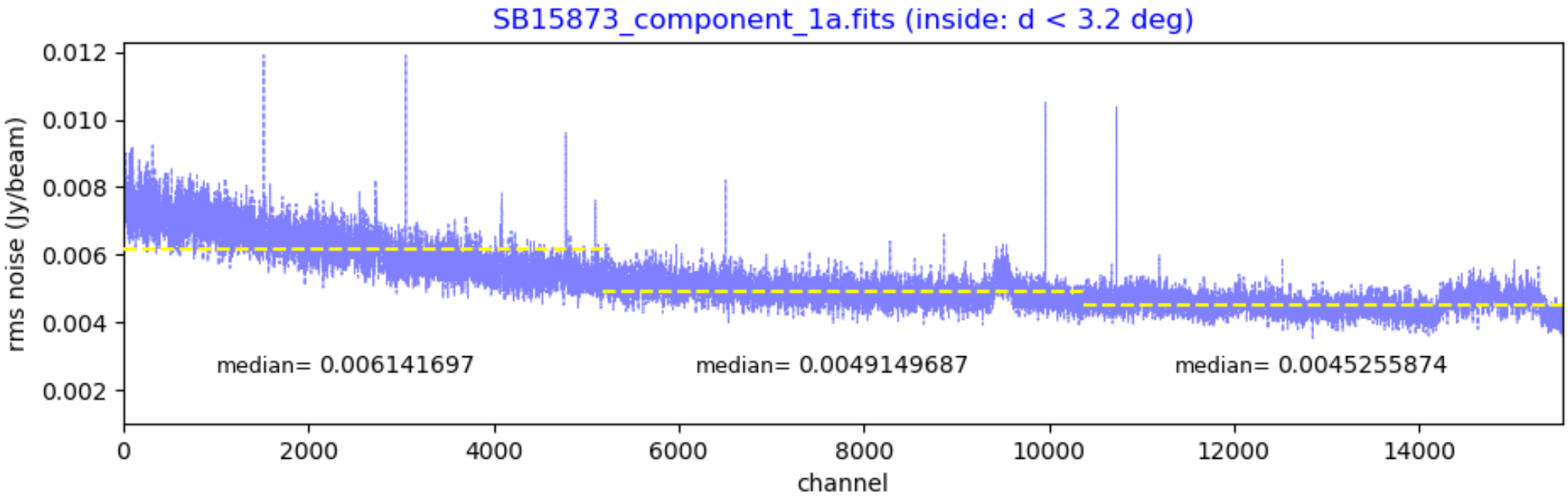
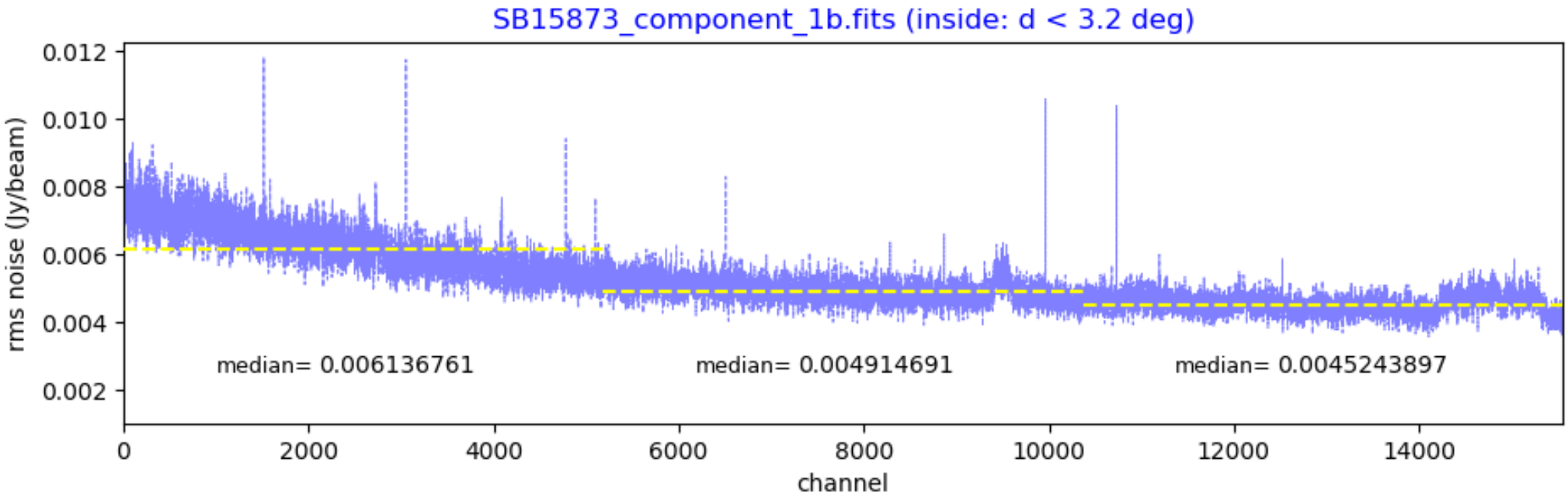
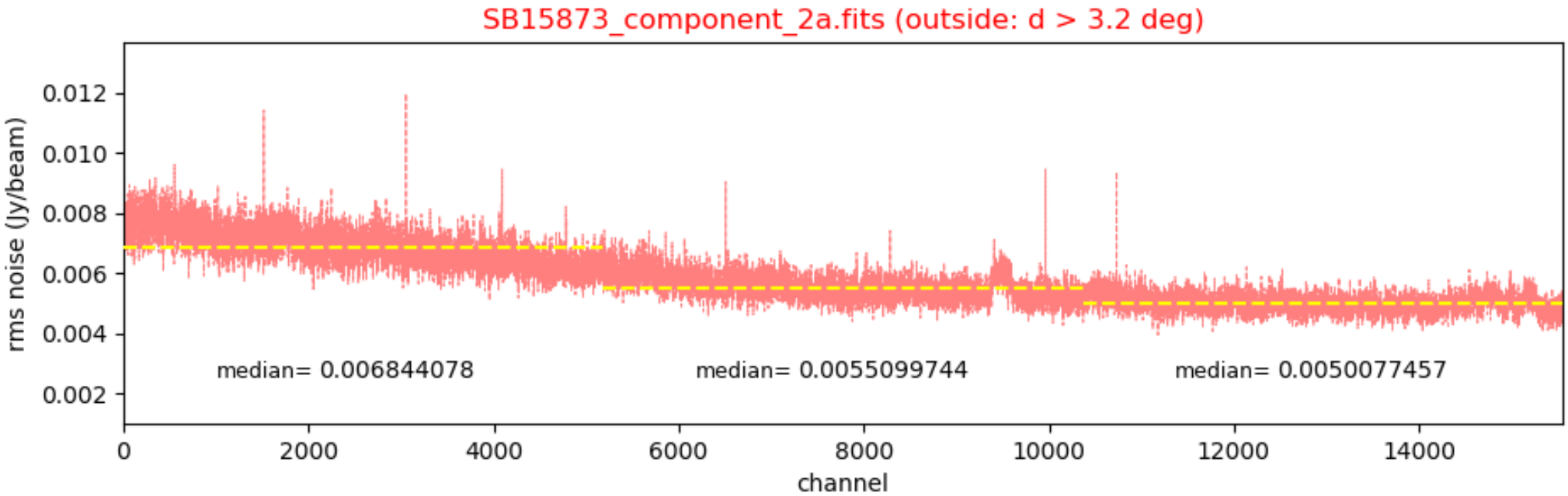
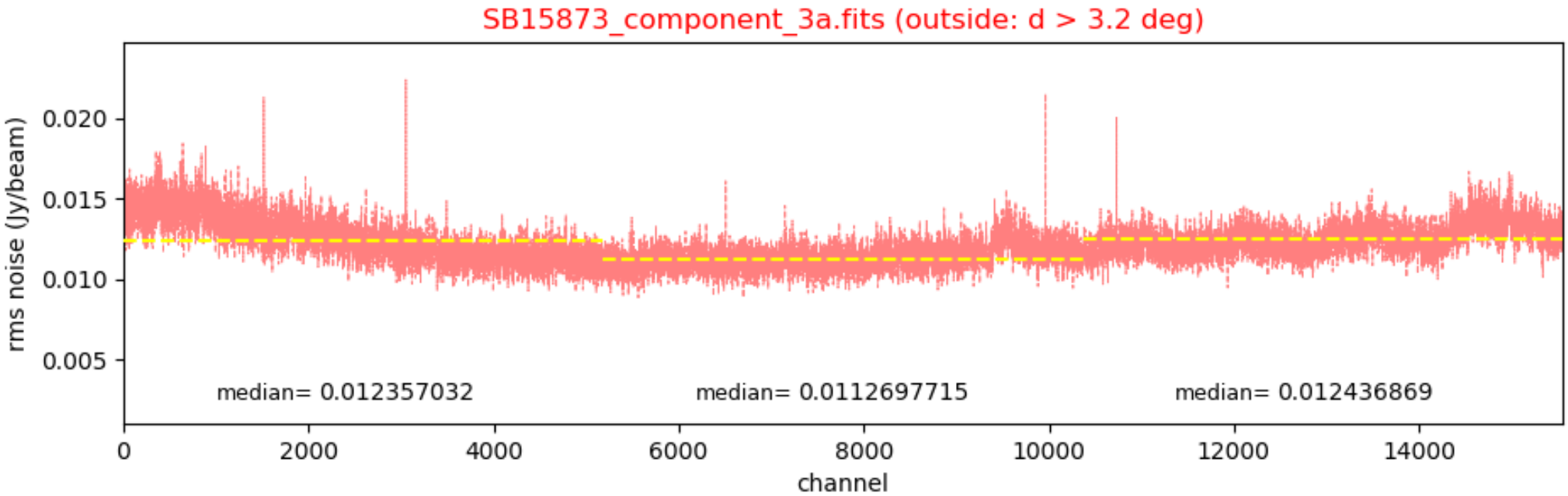
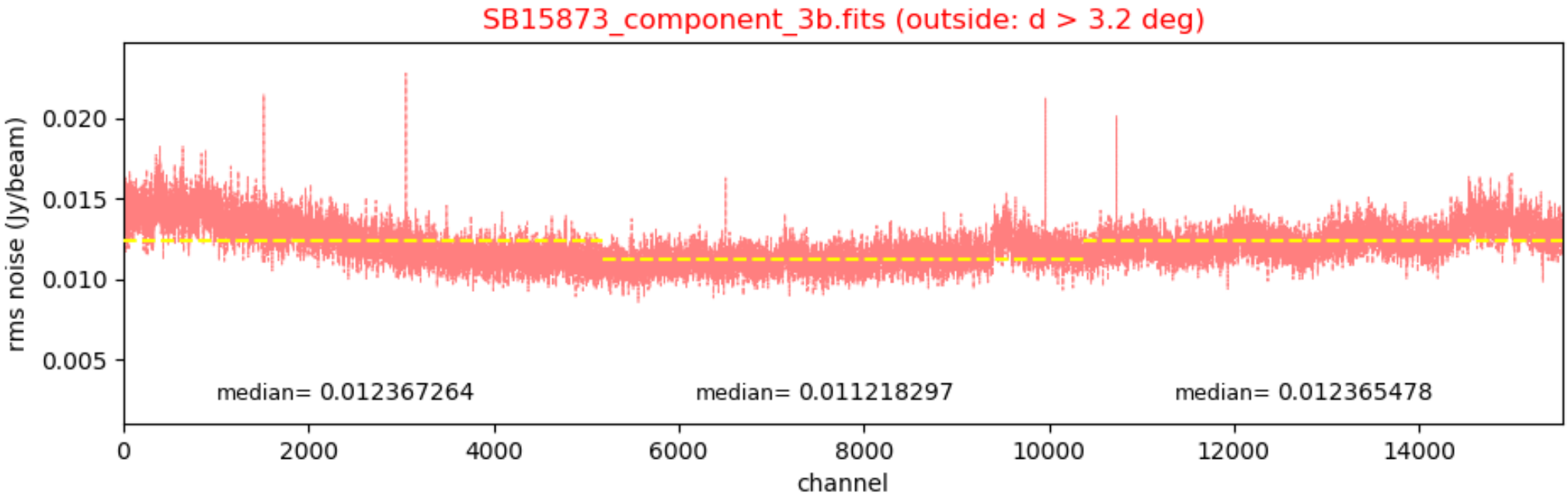
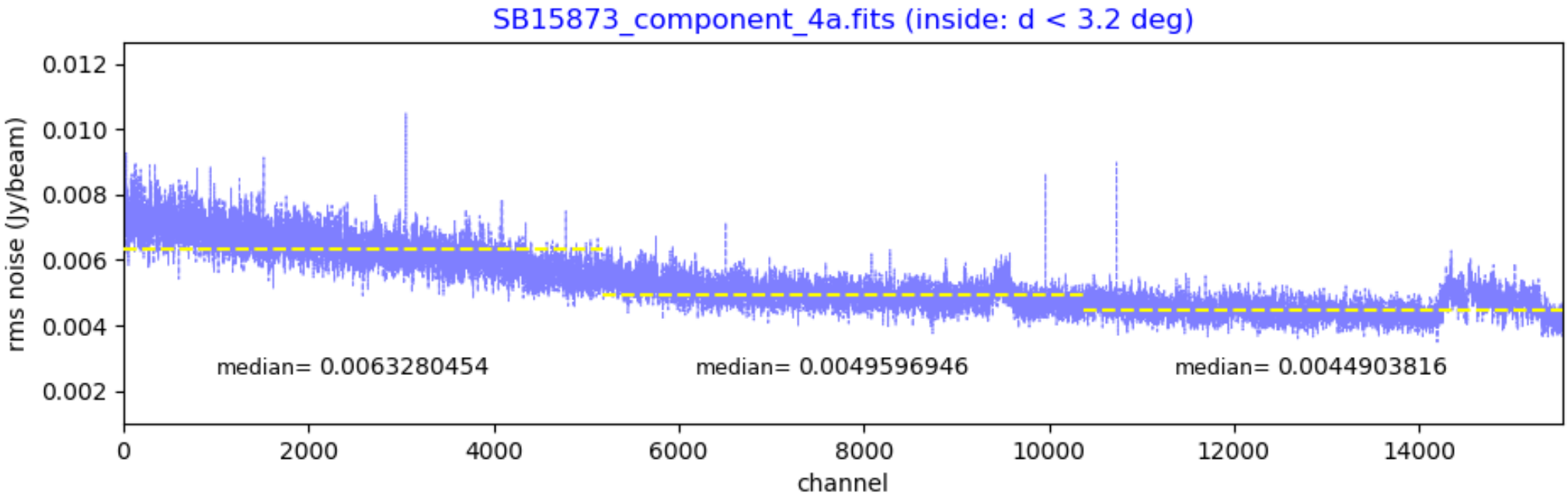

SB15873_component_1a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006141697
median= 0.0049149687
median= 0.0045255874
0
2000
4000
6000
8000
10000
12000
14000
channel

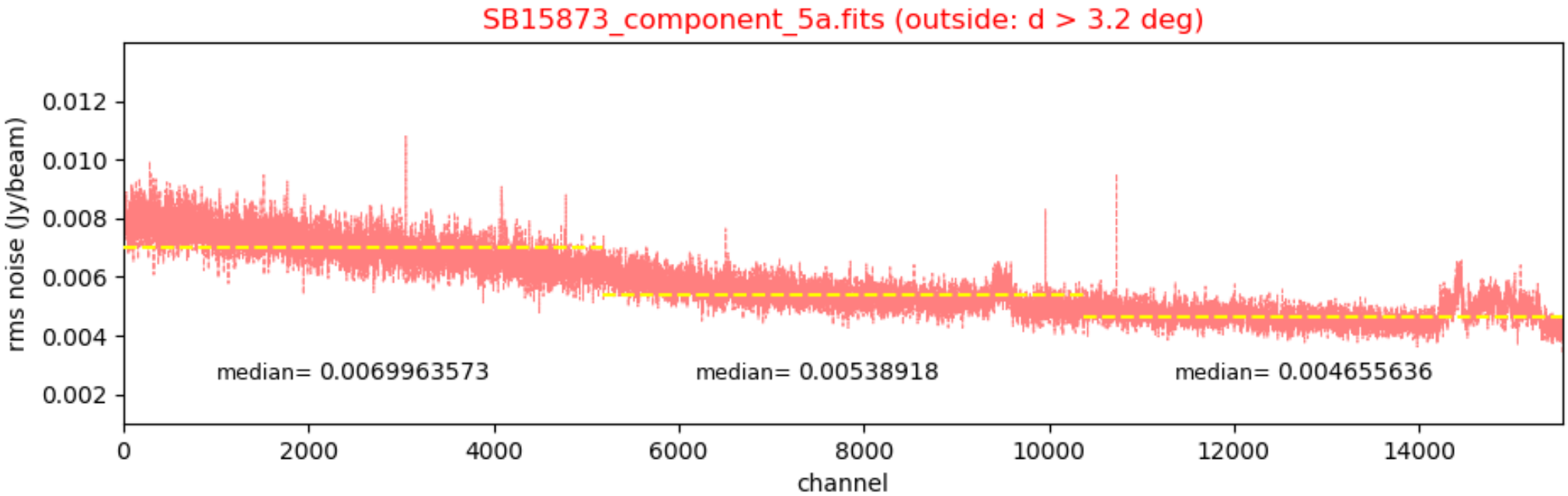

SB15873_component_1b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006136761
median= 0.004914691
median= 0.0045243897
0
2000
4000
6000
8000
10000
12000
14000
channel

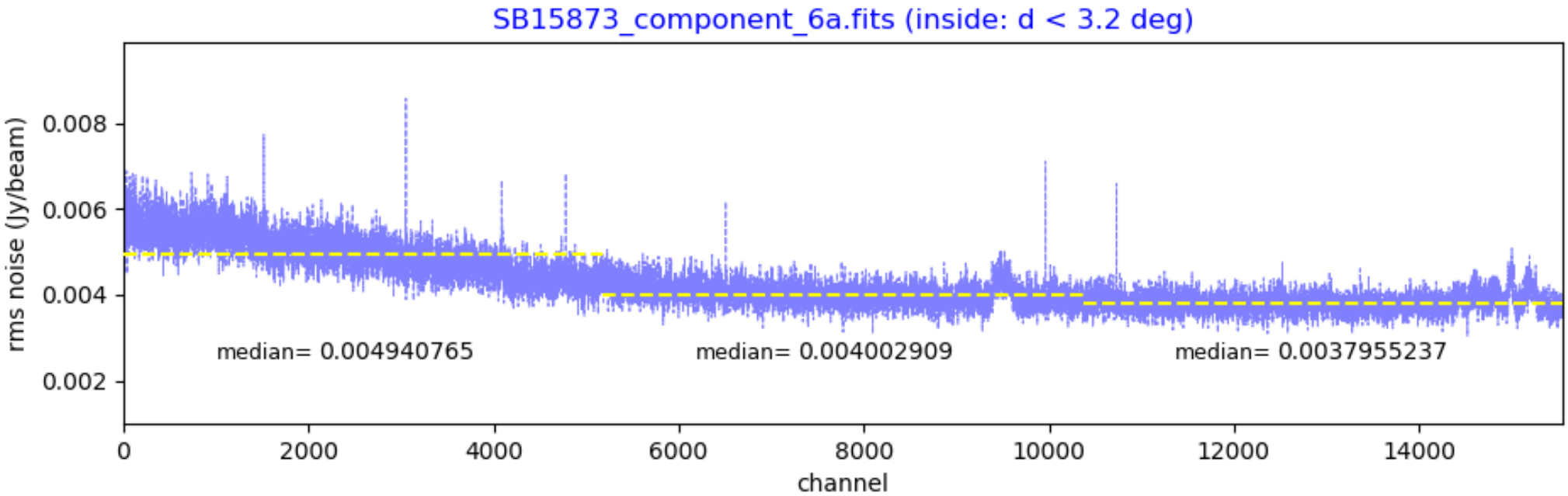

SB15873_component_2a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006844078
median= 0.0055099744
median= 0.0050077457
0
2000
4000
6000
8000
10000
12000
14000
channel

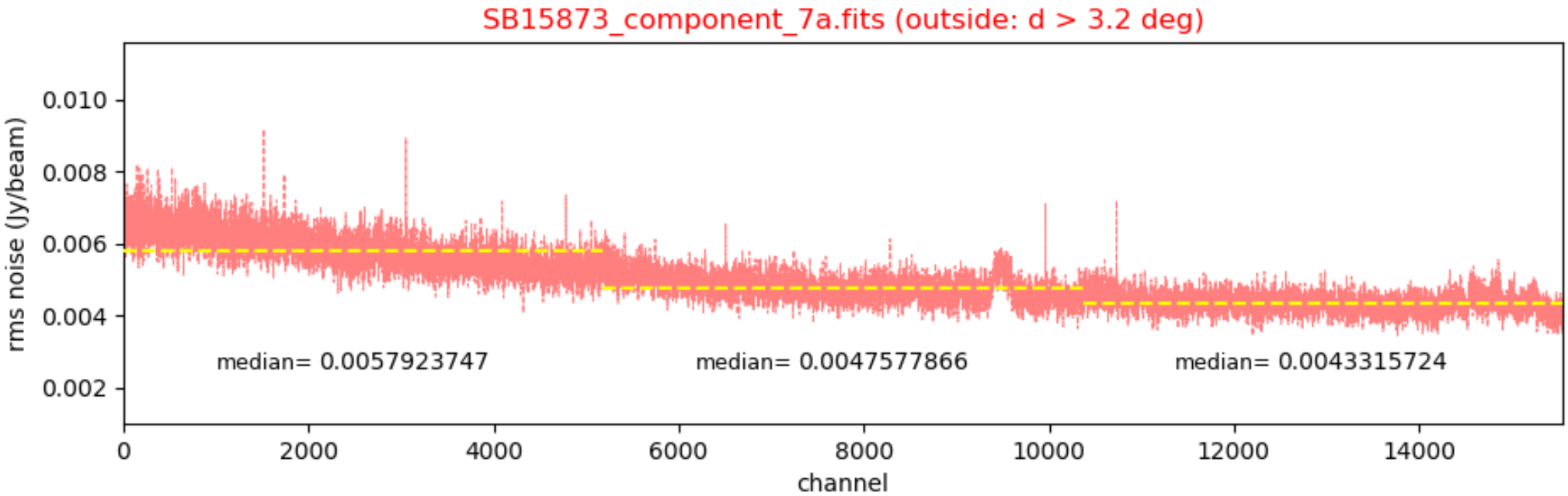

SB15873_component_3a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012357032
median= 0.0112697715
median= 0.012436869
0
2000
4000
6000
8000
10000
12000
14000
channel

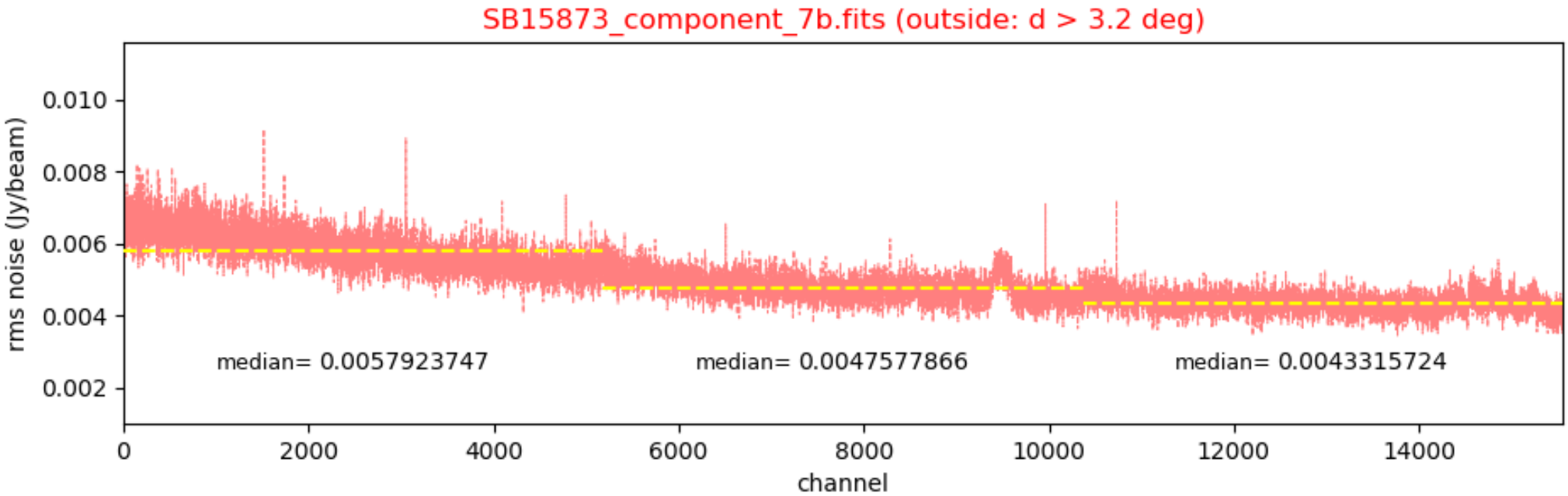

SB15873_component_3b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012367264
median= 0.011218297
median= 0.012365478
0
2000
4000
6000
8000
10000
12000
14000
channel

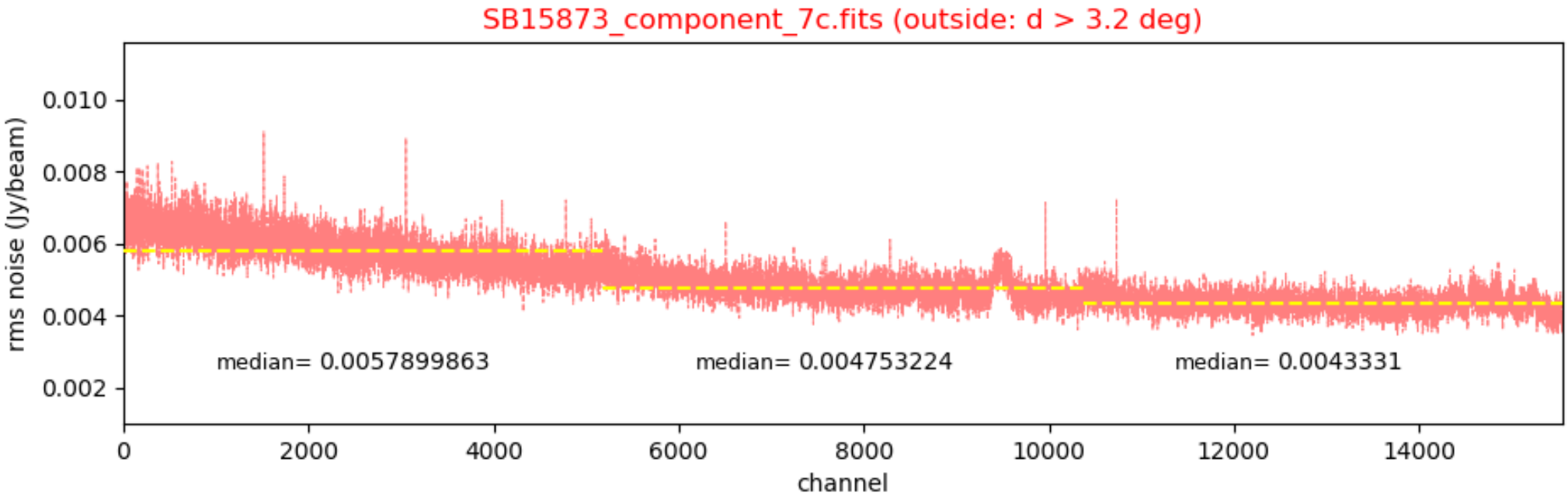

SB15873_component_4a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063280454
median= 0.0049596946
median= 0.0044903816
0
2000
4000
6000
8000
10000
12000
14000
channel

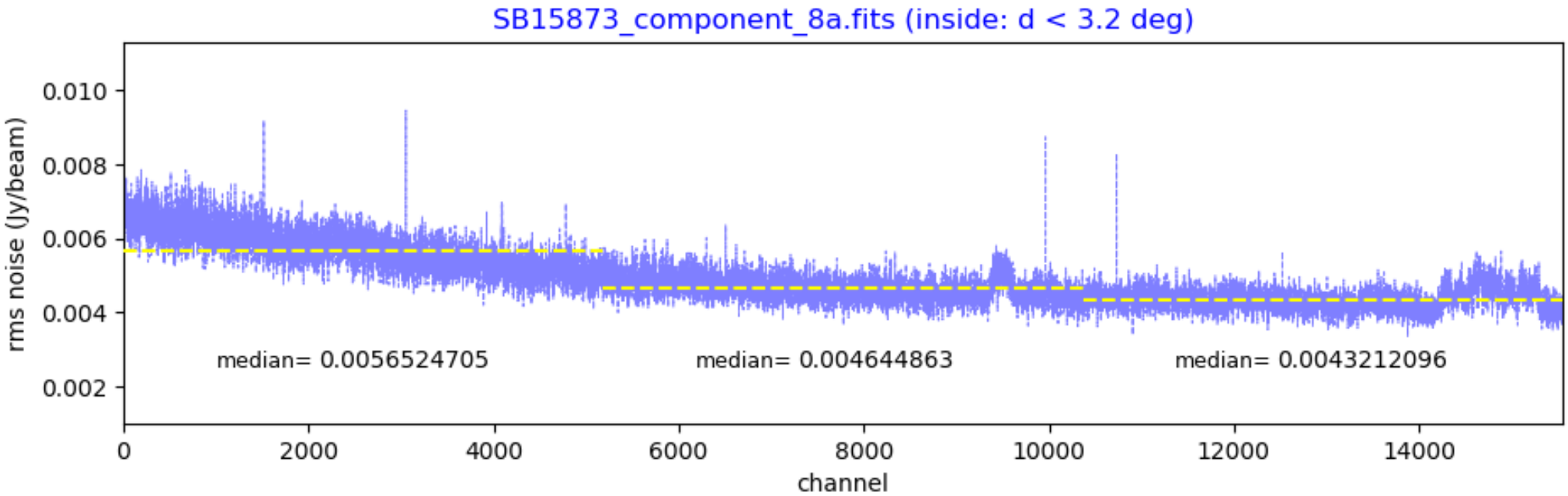

SB15873_component_5a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0069963573
median= 0.00538918
median= 0.004655636
0
2000
4000
6000
8000
10000
12000
14000
channel

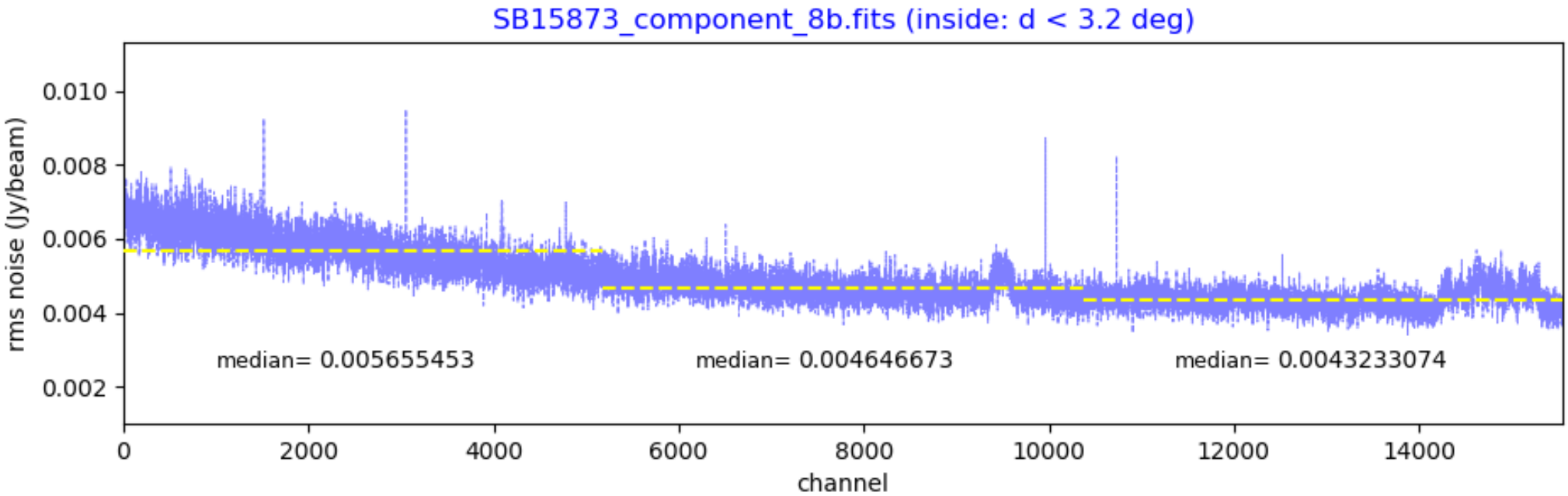

SB15873_component_6a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.004940765
median= 0.004002909
median= 0.0037955237
0
2000
4000
6000
8000
10000
12000
14000
channel

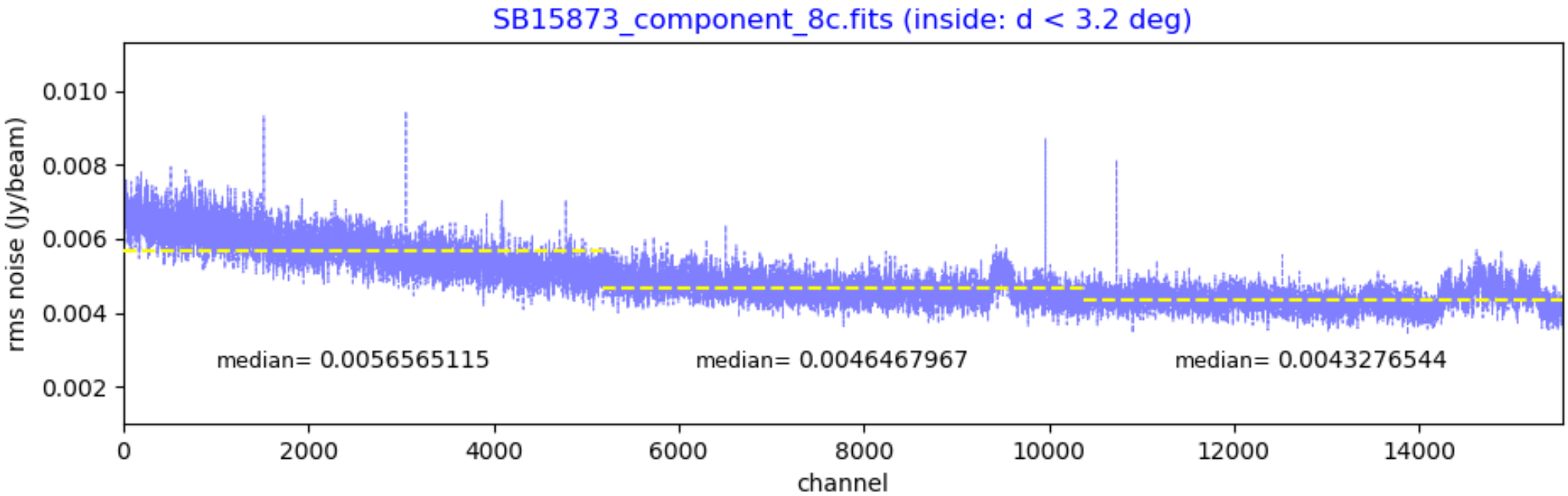

SB15873_component_7a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057923747
median= 0.0047577866
median= 0.0043315724
0
2000
4000
6000
8000
10000
12000
14000
channel

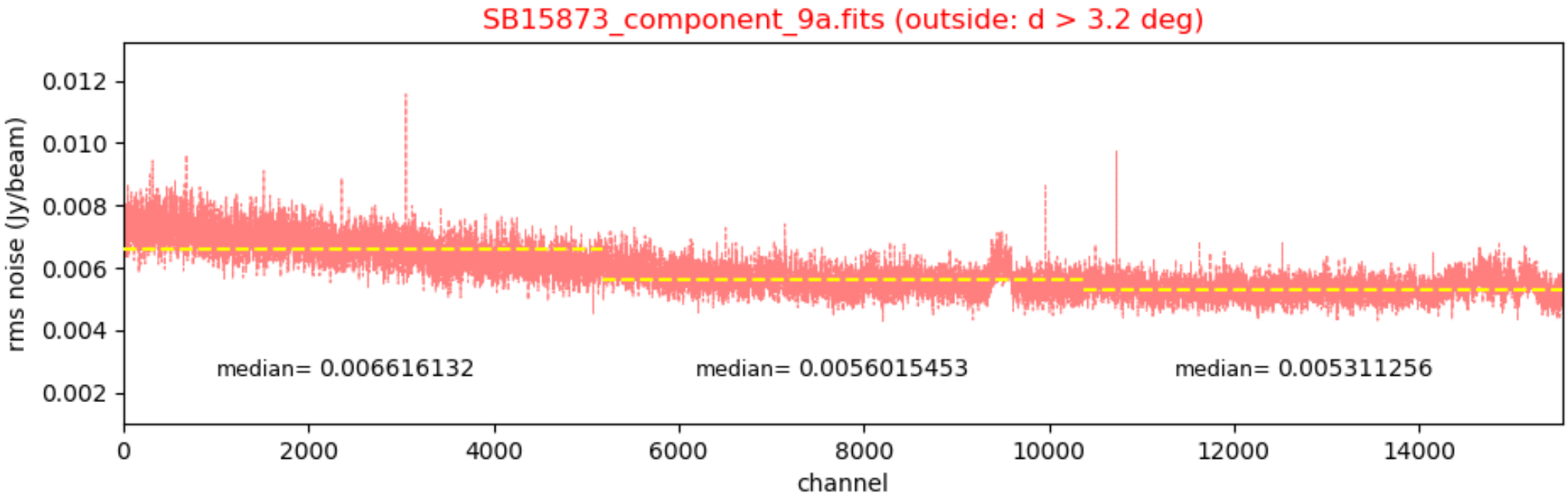

SB15873_component_7b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057923747
median= 0.0047577866
median= 0.0043315724
0
2000
4000
6000
8000
10000
12000
14000
channel

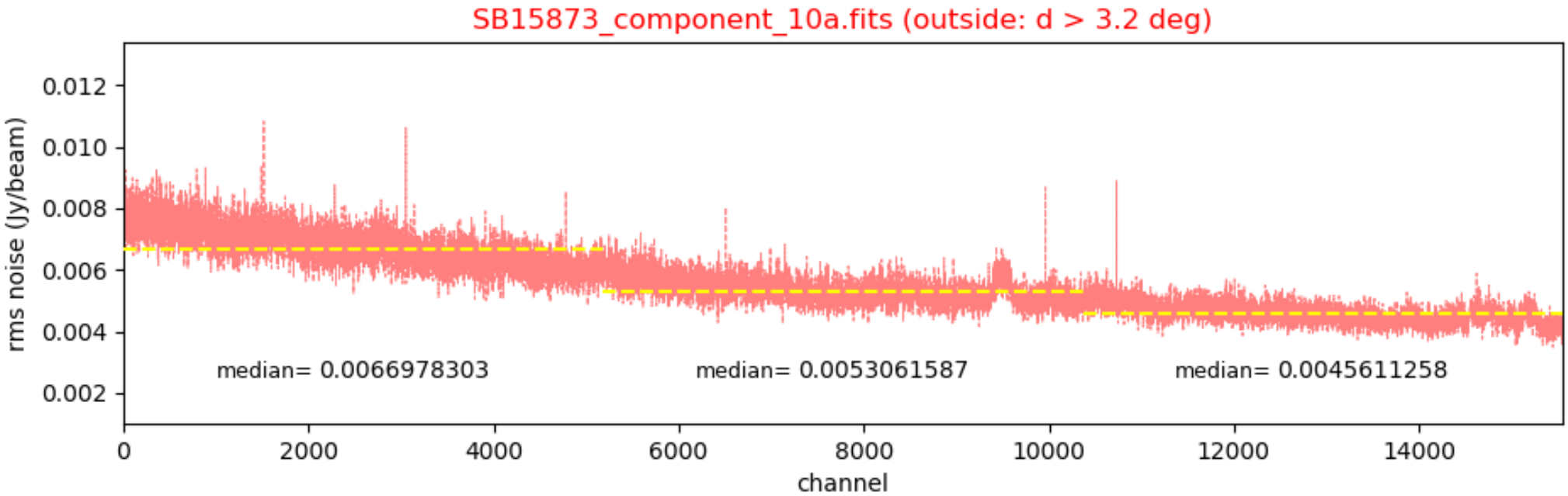

SB15873_component_7c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057899863
median= 0.004753224
median= 0.0043331
0
2000
4000
6000
8000
10000
12000
14000
channel

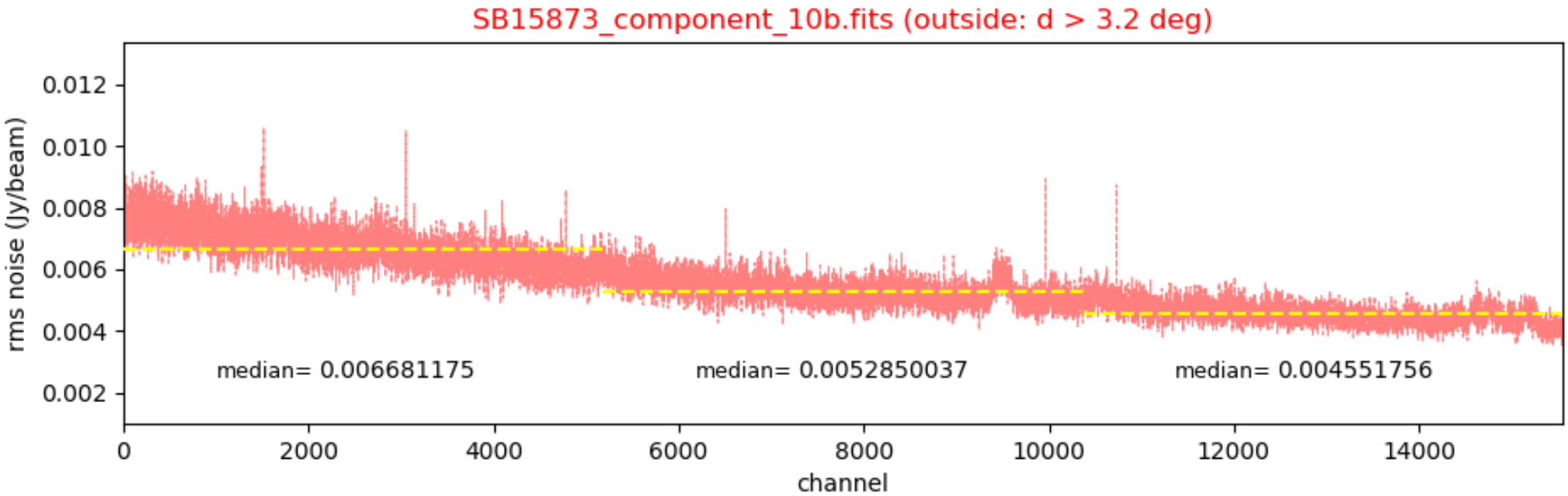

SB15873_component_8a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056524705
median= 0.004644863
median= 0.0043212096
0
2000
4000
6000
8000
10000
12000
14000
channel

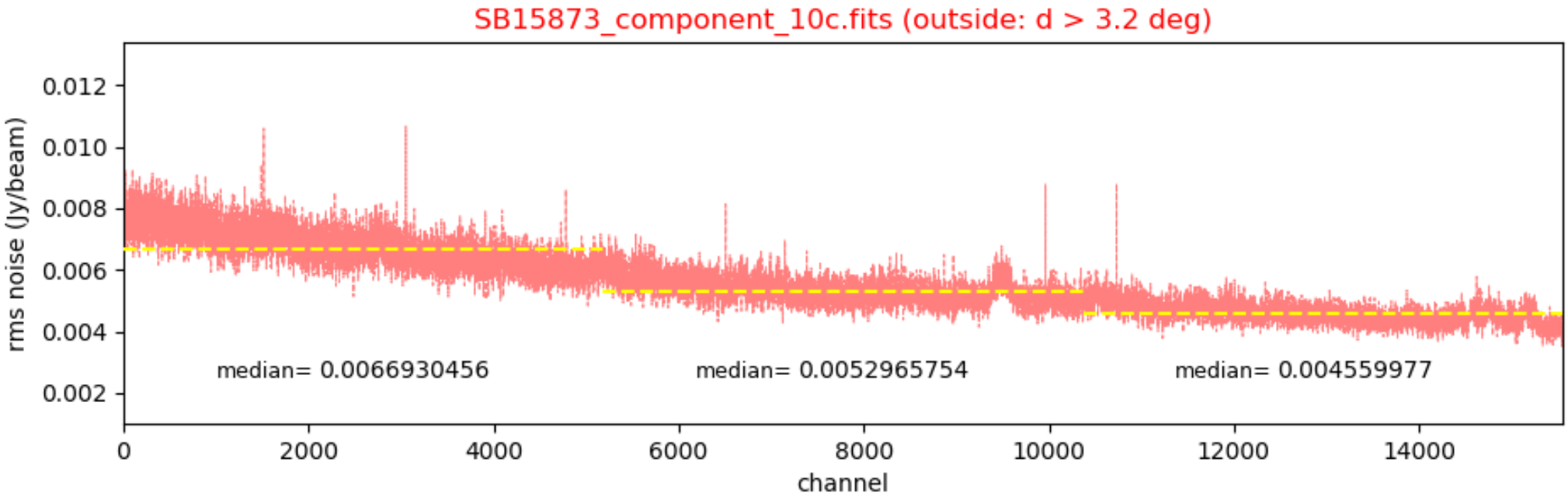

SB15873_component_8b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005655453
median= 0.004646673
median= 0.0043233074
0
2000
4000
6000
8000
10000
12000
14000
channel

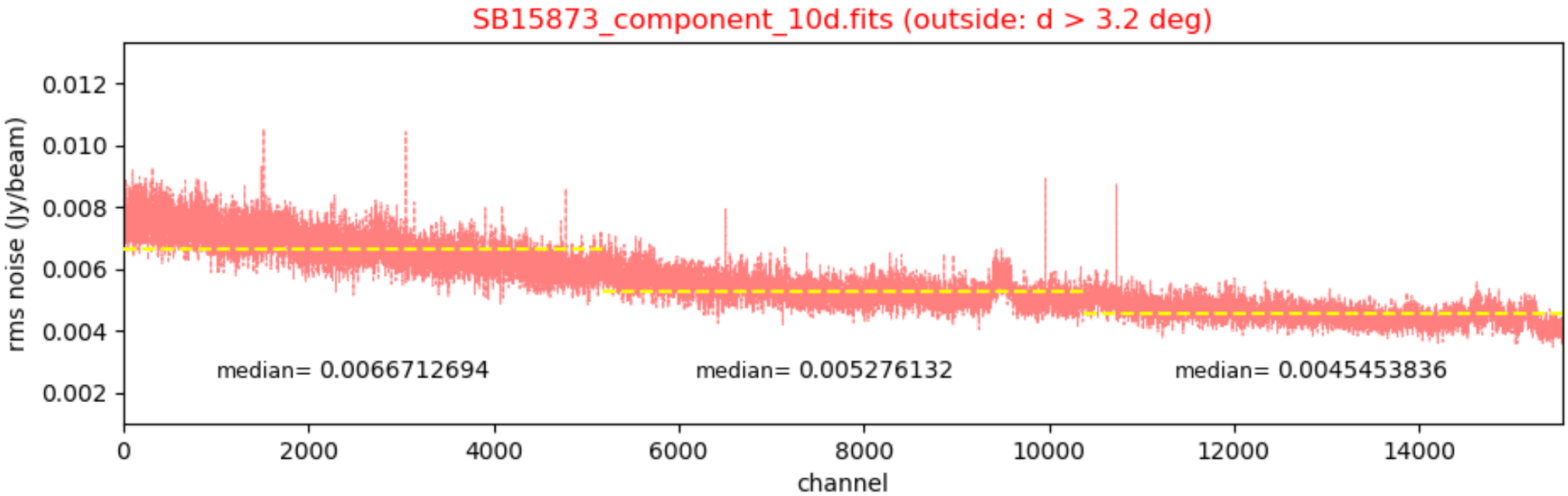

SB15873_component_8c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056565115
median= 0.0046467967
median= 0.0043276544
0
2000
4000
6000
8000
10000
12000
14000
channel

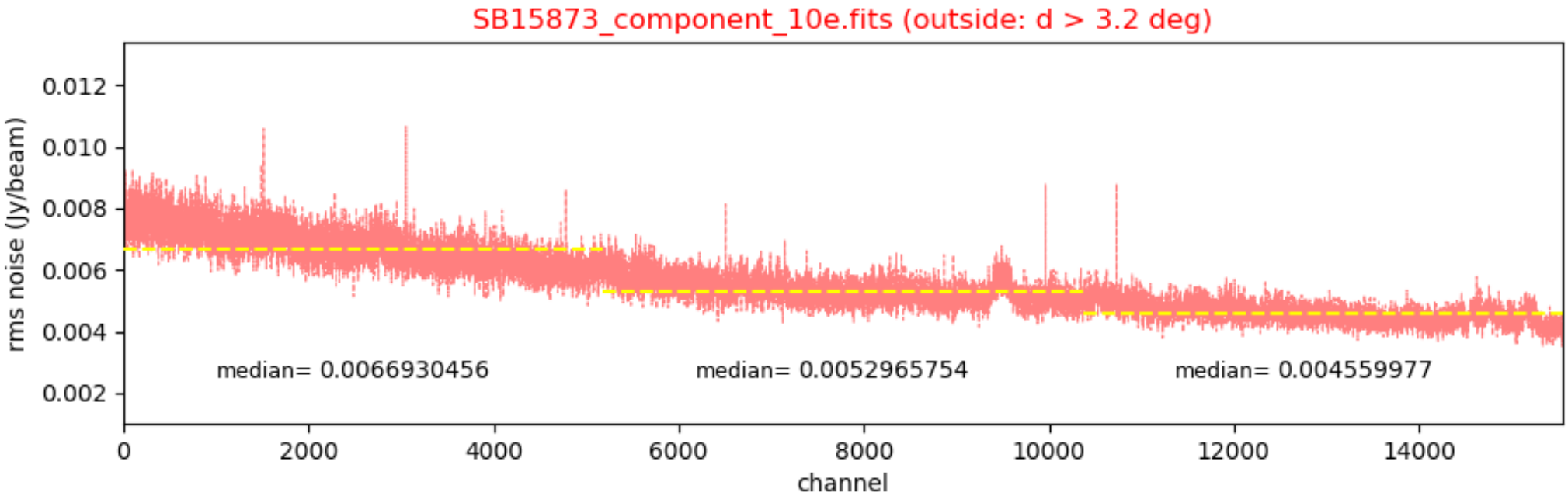

SB15873_component_9a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006616132
median= 0.0056015453
median= 0.005311256
0
2000
4000
6000
8000
10000
12000
14000
channel

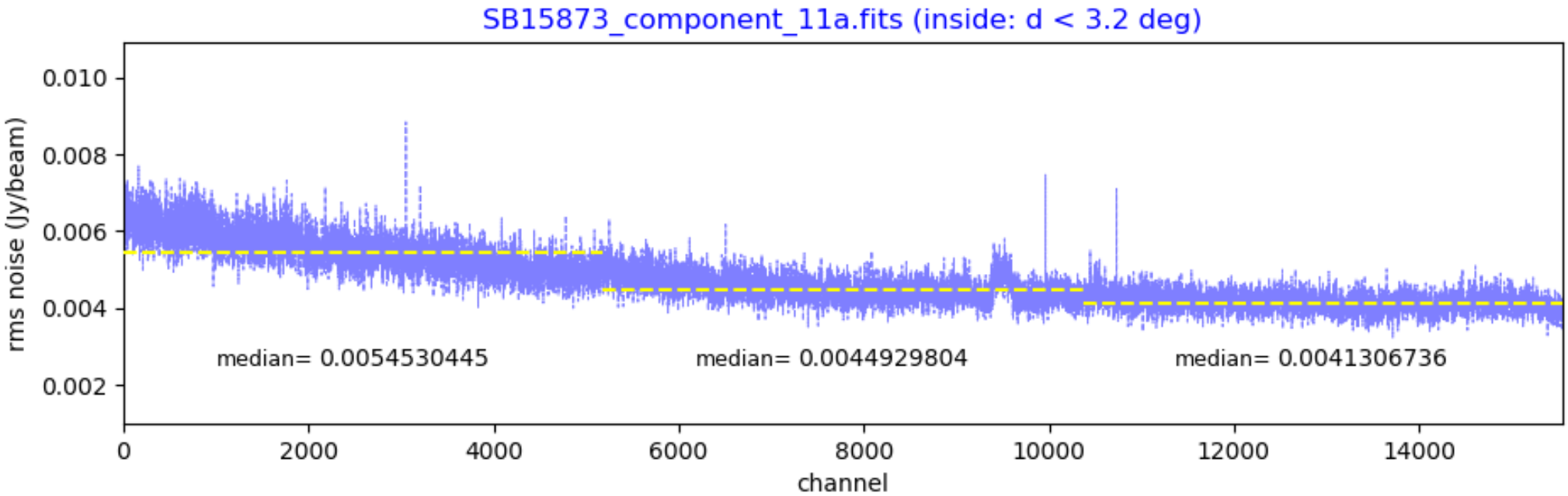

SB15873_component_10a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0066978303
median= 0.0053061587
median= 0.0045611258
0
2000
4000
6000
8000
10000
12000
14000
channel

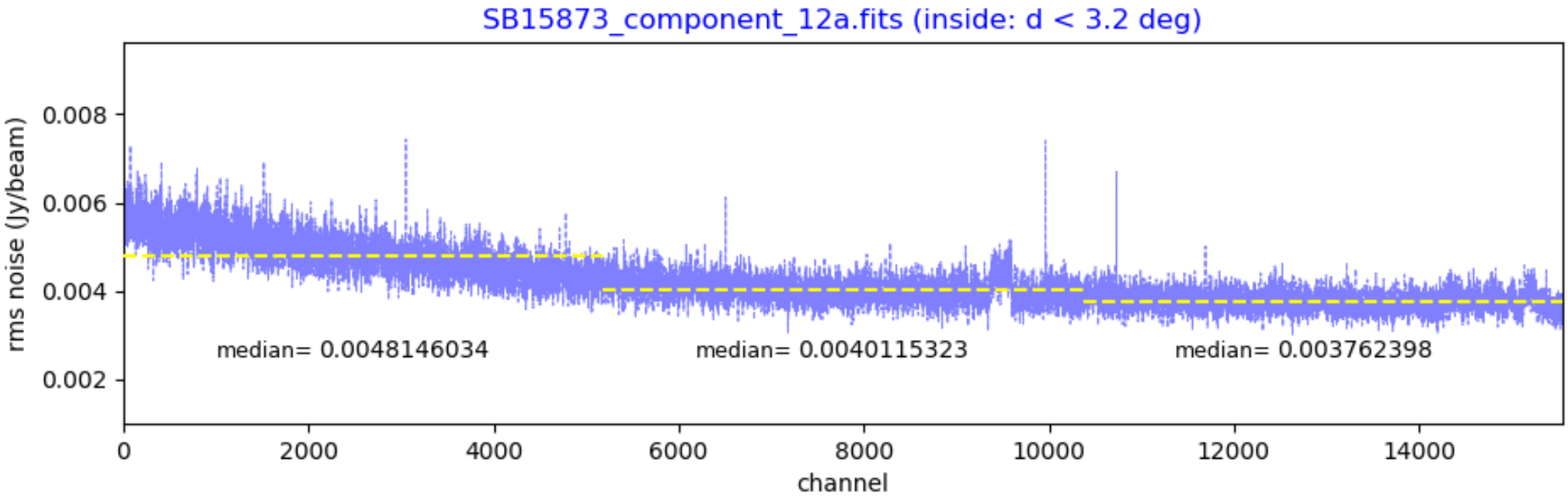

SB15873_component_10b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006681175
median= 0.0052850037
median= 0.004551756
0
2000
4000
6000
8000
10000
12000
14000
channel

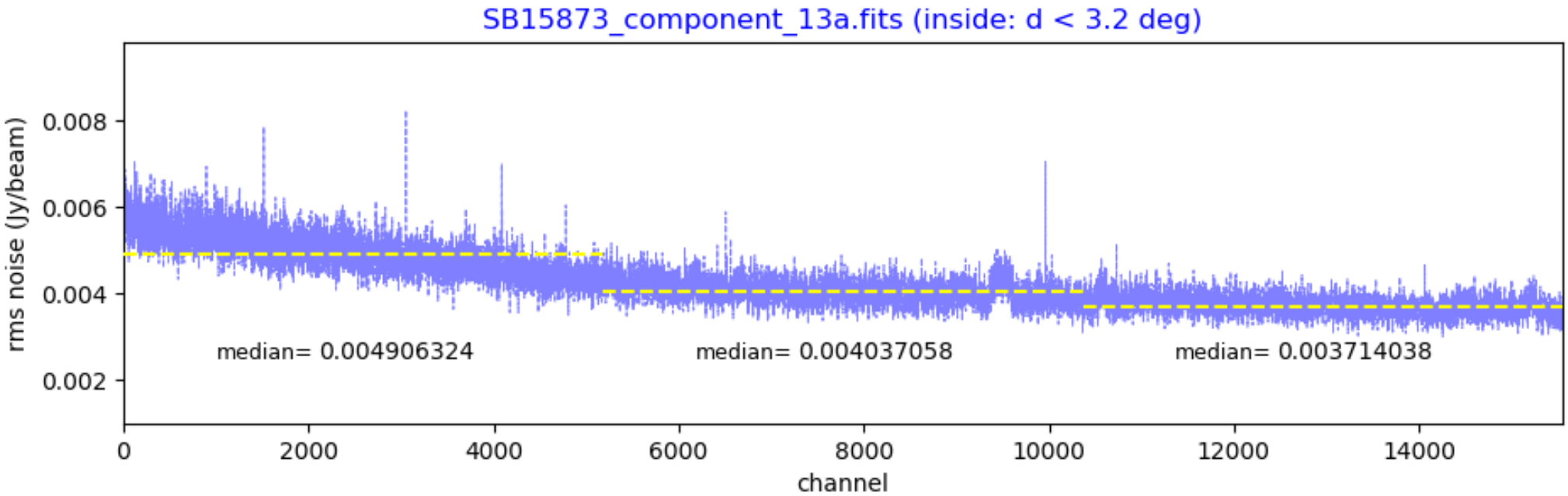

SB15873_component_10c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0066930456
median= 0.0052965754
median= 0.004559977
0
2000
4000
6000
8000
10000
12000
14000
channel

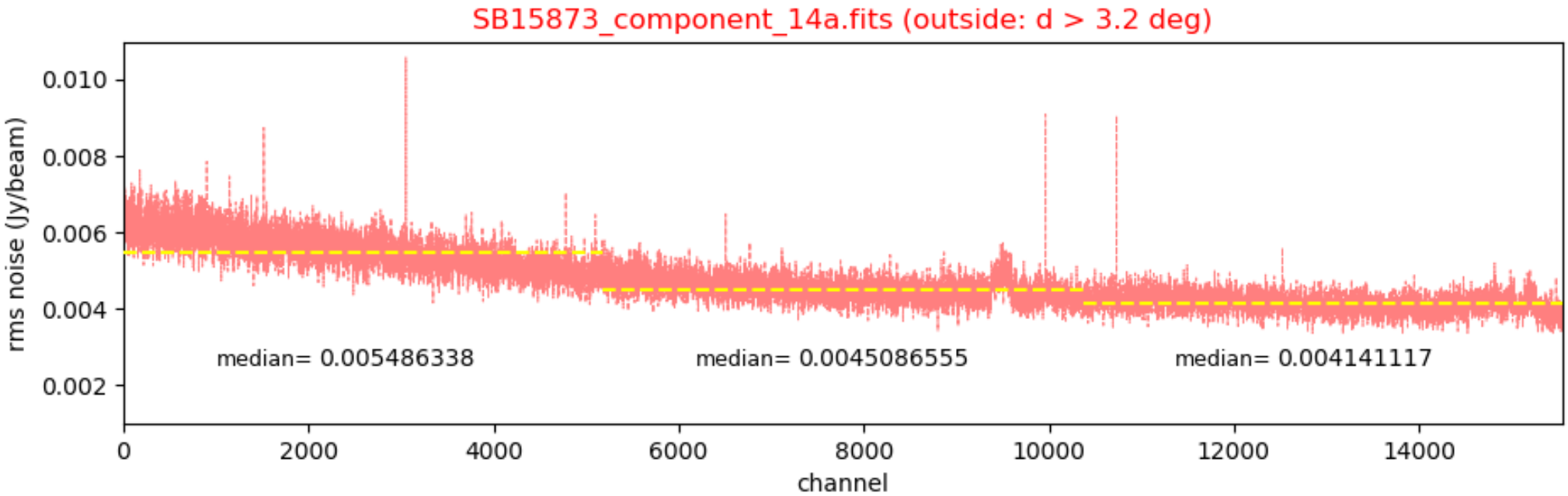

SB15873_component_10d.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0066712694
median= 0.005276132
median= 0.0045453836
0
2000
4000
6000
8000
10000
12000
14000
channel

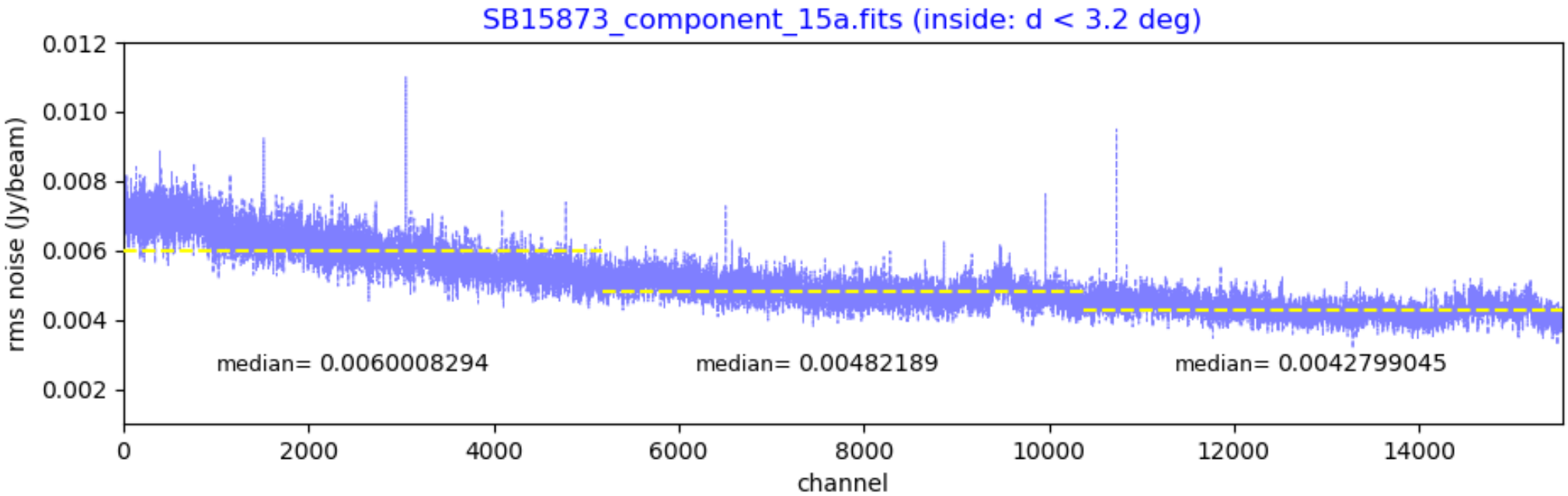

SB15873_component_10e.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0066930456
median= 0.0052965754
median= 0.004559977
0
2000
4000
6000
8000
10000
12000
14000
channel

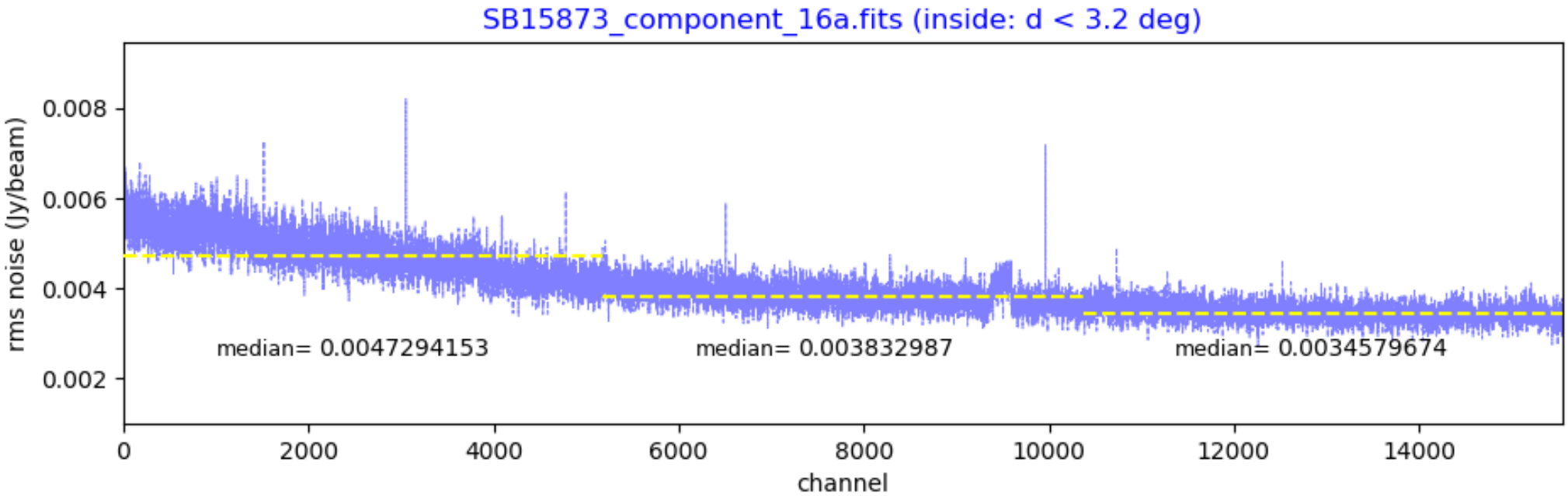

SB15873_component_11a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054530445
median= 0.0044929804
median= 0.0041306736
0
2000
4000
6000
8000
10000
12000
14000
channel

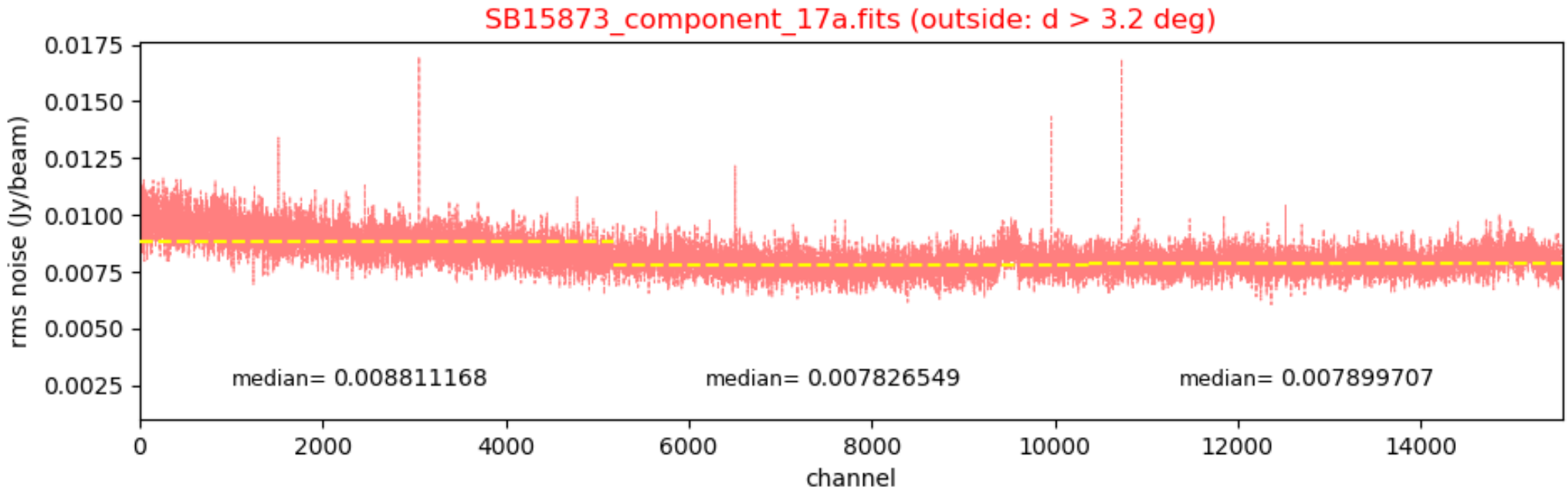

SB15873_component_12a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.0048146034
median= 0.0040115323
median= 0.003762398
0
2000
4000
6000
8000
10000
12000
14000
channel

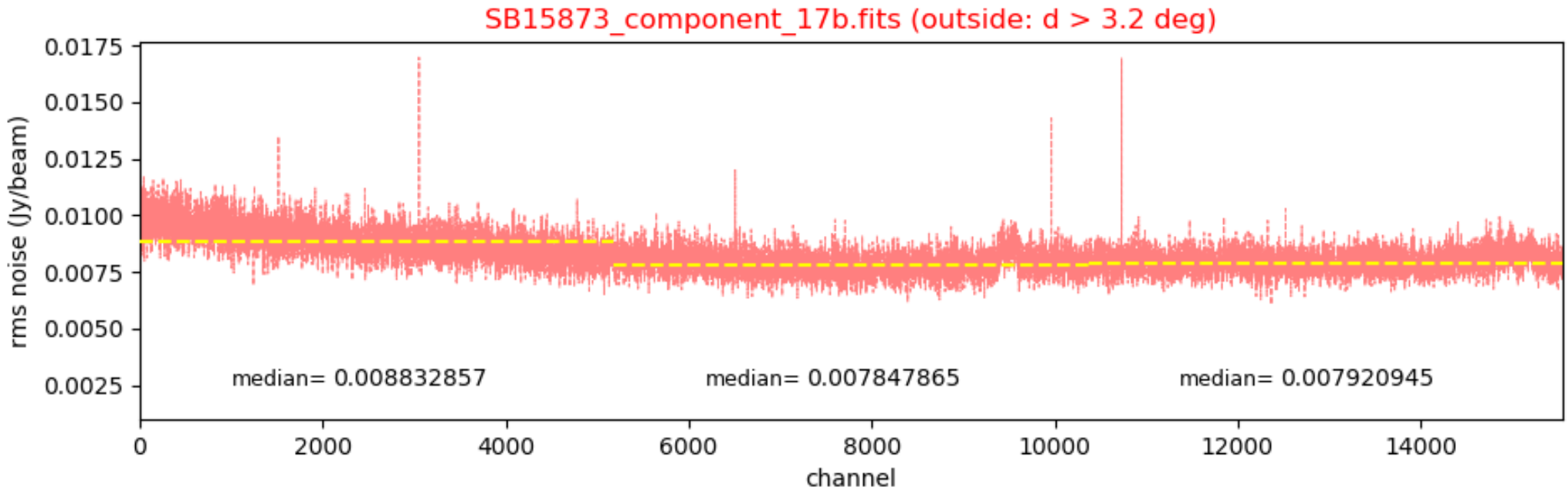

SB15873_component_13a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.004906324
median= 0.004037058
median= 0.003714038
0
2000
4000
6000
8000
10000
12000
14000
channel

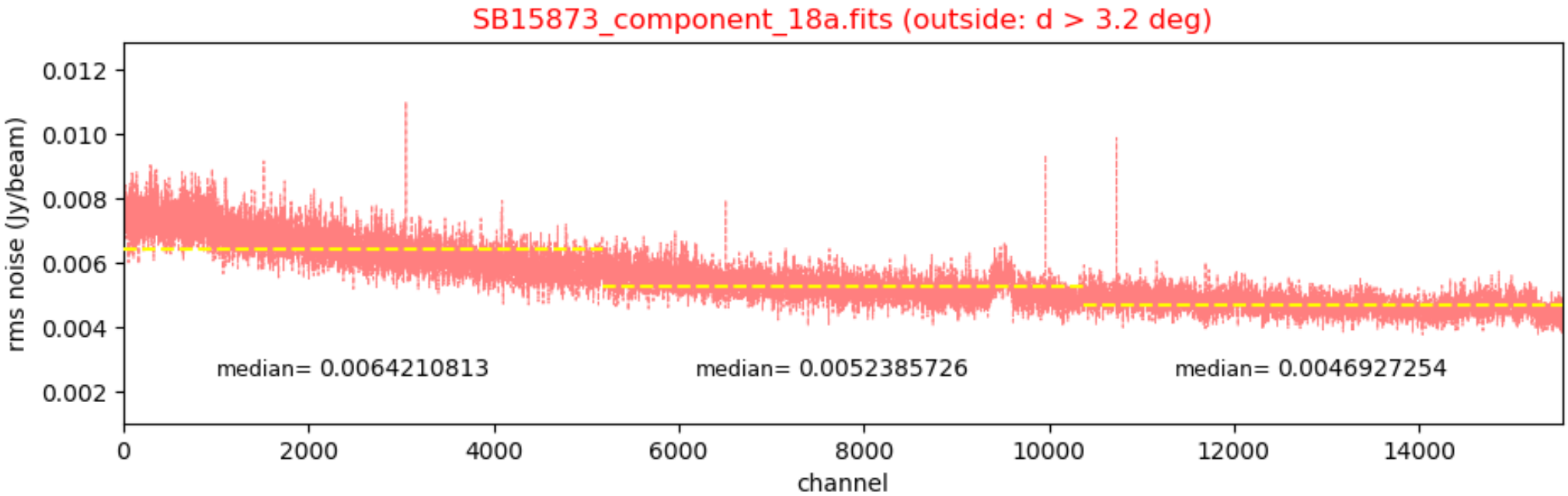

SB15873_component_14a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005486338
median= 0.0045086555
median= 0.004141117
0
2000
4000
6000
8000
10000
12000
14000
channel

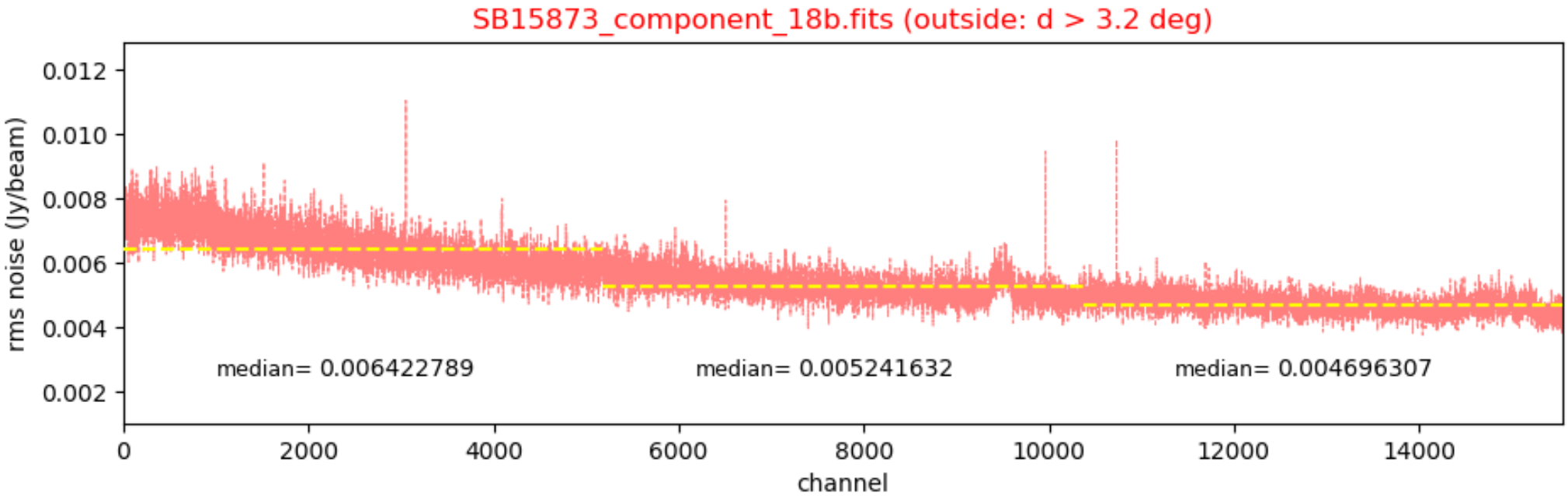

SB15873_component_15a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060008294
median= 0.00482189
median= 0.0042799045
0
2000
4000
6000
8000
10000
12000
14000
channel

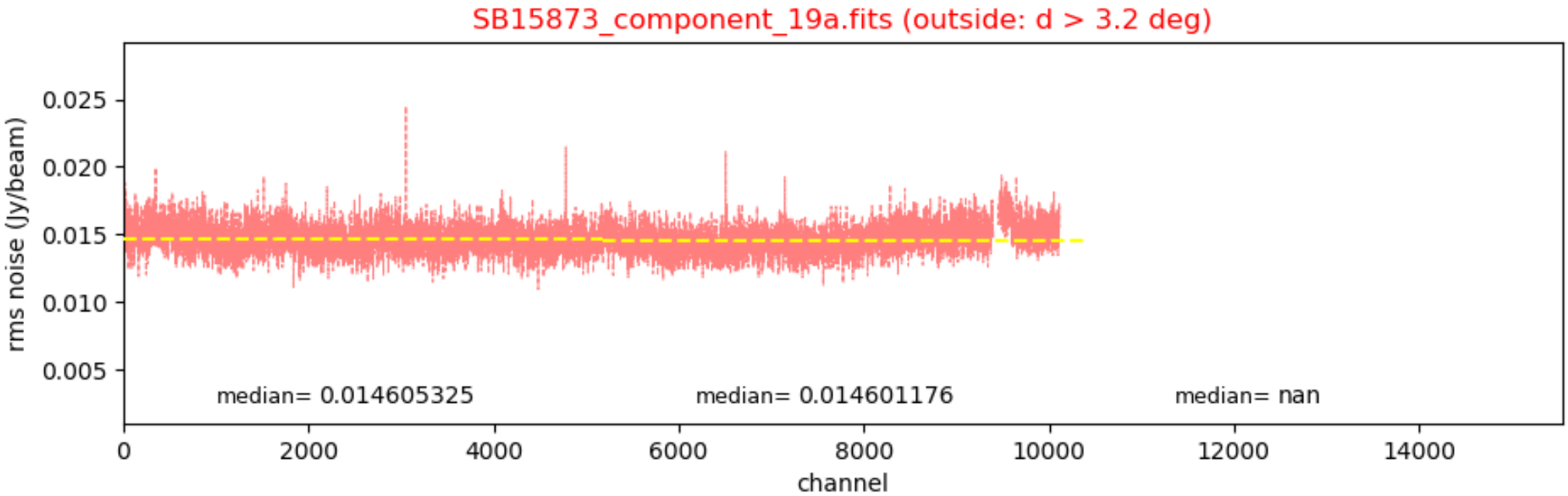

SB15873_component_16a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.0047294153
median= 0.003832987
median= 0.0034579674
0
2000
4000
6000
8000
10000
12000
14000
channel

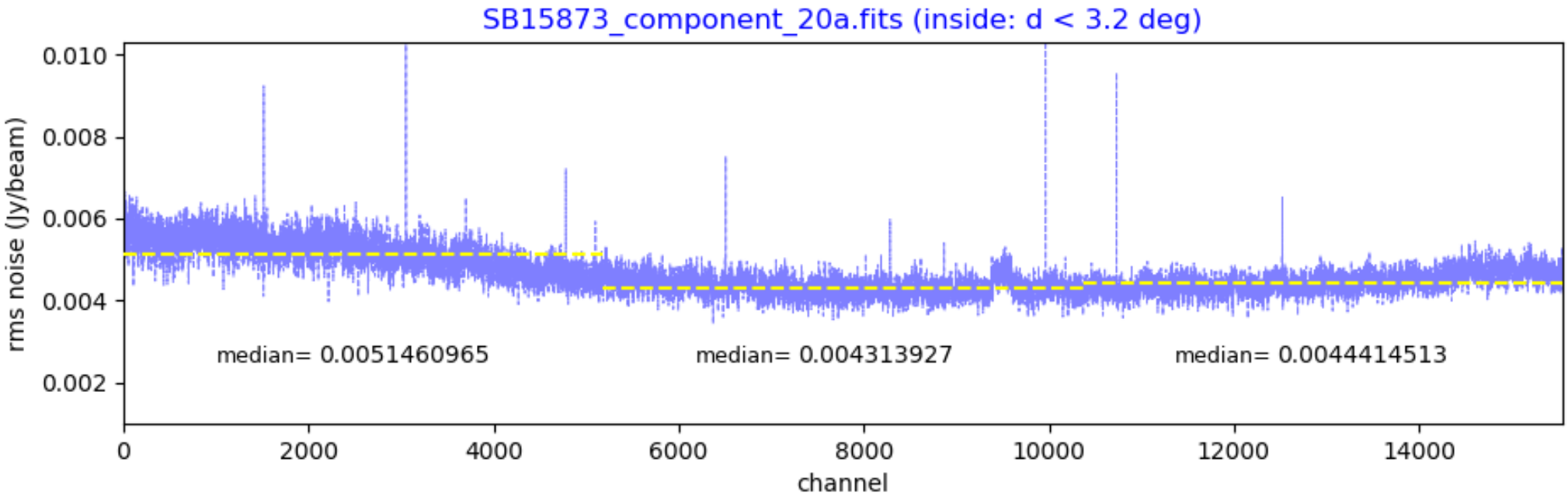

SB15873_component_17a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008811168
median= 0.007826549
median= 0.007899707
0
2000
4000
6000
8000
10000
12000
14000
channel

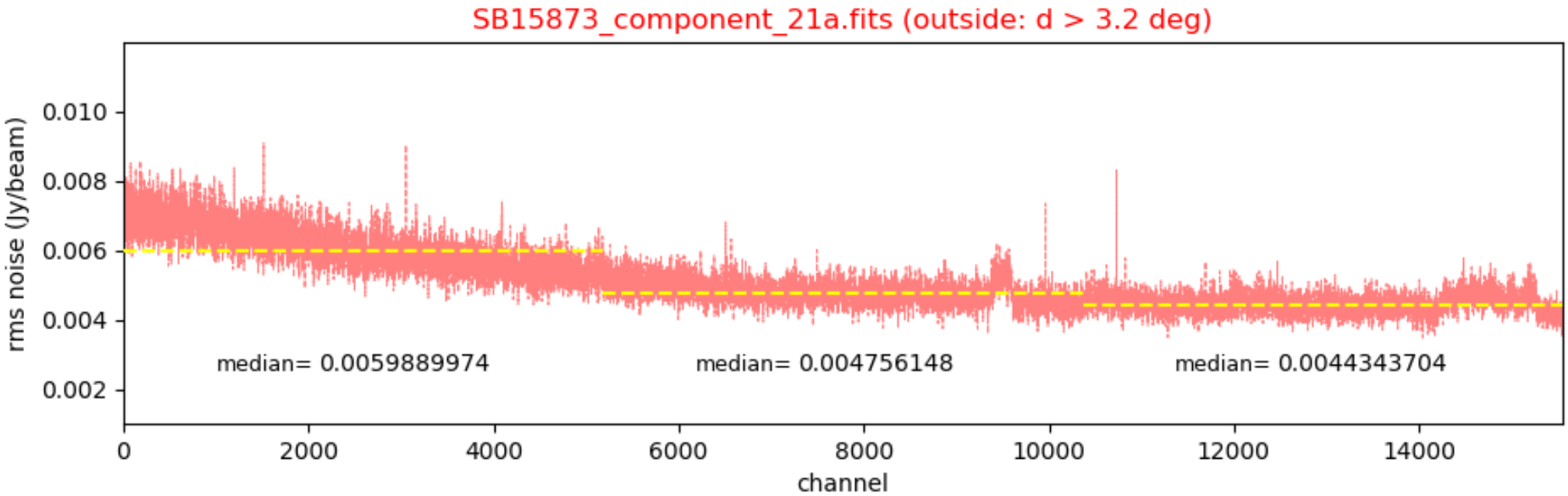

SB15873_component_17b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008832857
median= 0.007847865
median= 0.007920945
0
2000
4000
6000
8000
10000
12000
14000
channel

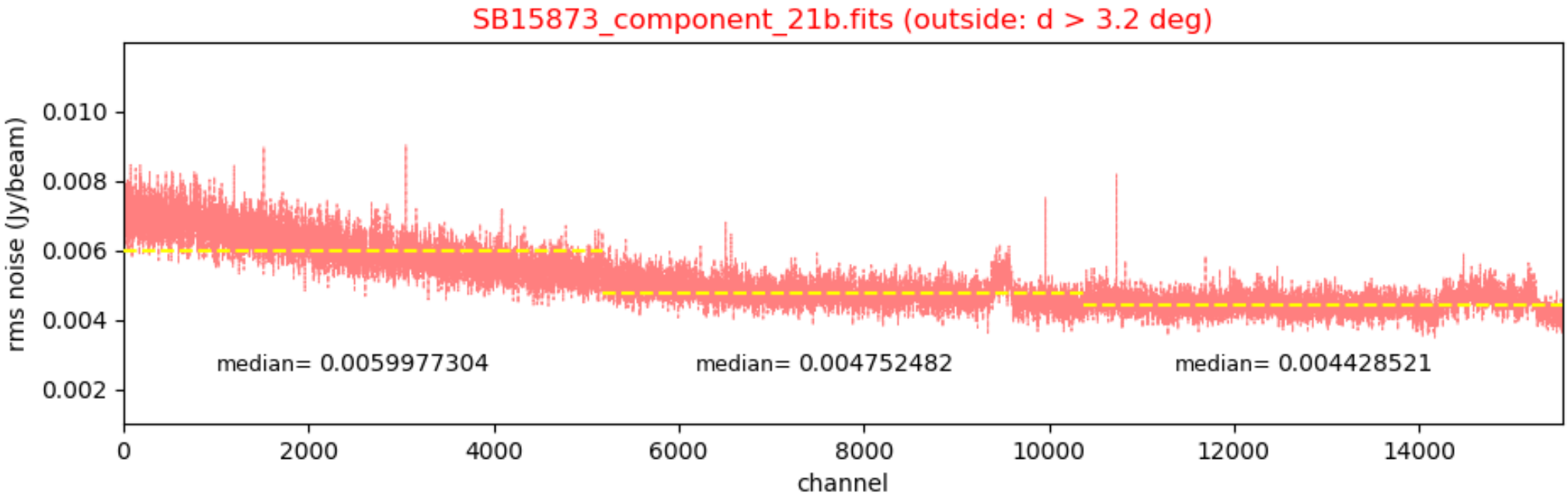

SB15873_component_18a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0064210813
median= 0.0052385726
median= 0.0046927254
0
2000
4000
6000
8000
10000
12000
14000
channel

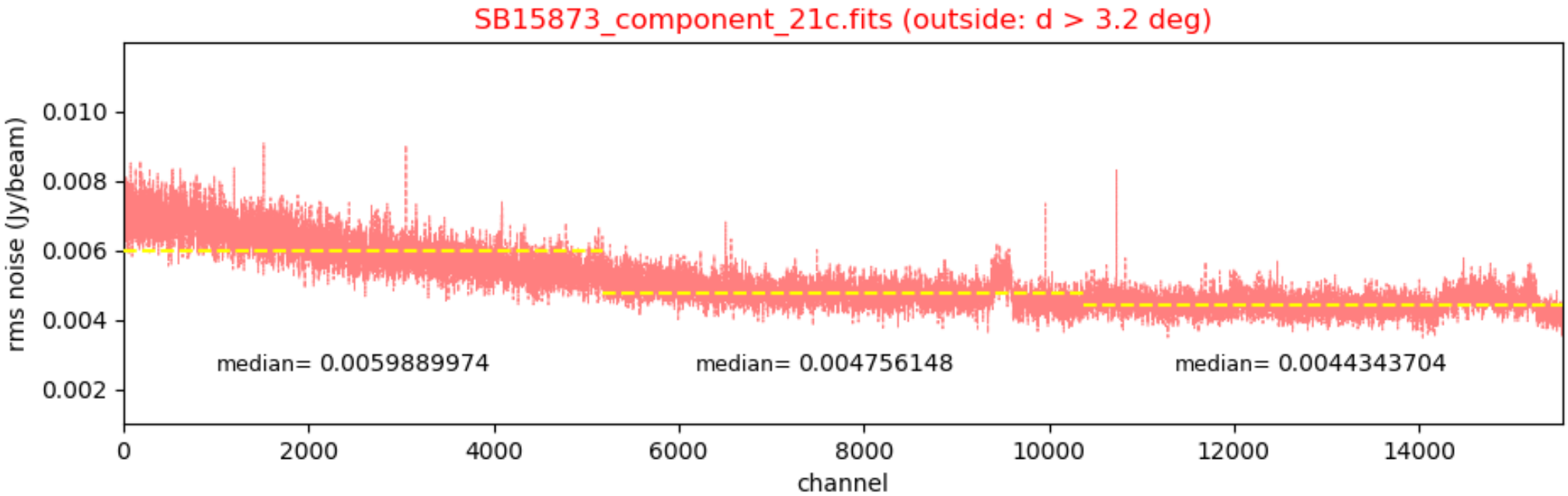

SB15873_component_18b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006422789
median= 0.005241632
median= 0.004696307
0
2000
4000
6000
8000
10000
12000
14000
channel

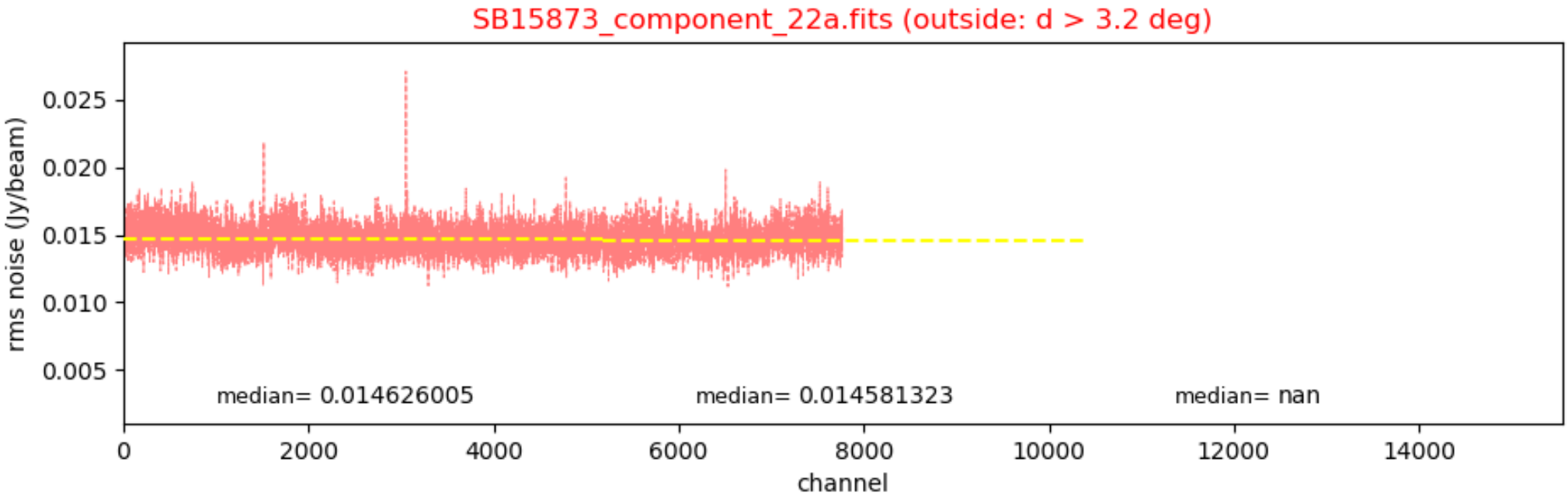

SB15873_component_19a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014605325
median= 0.014601176
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

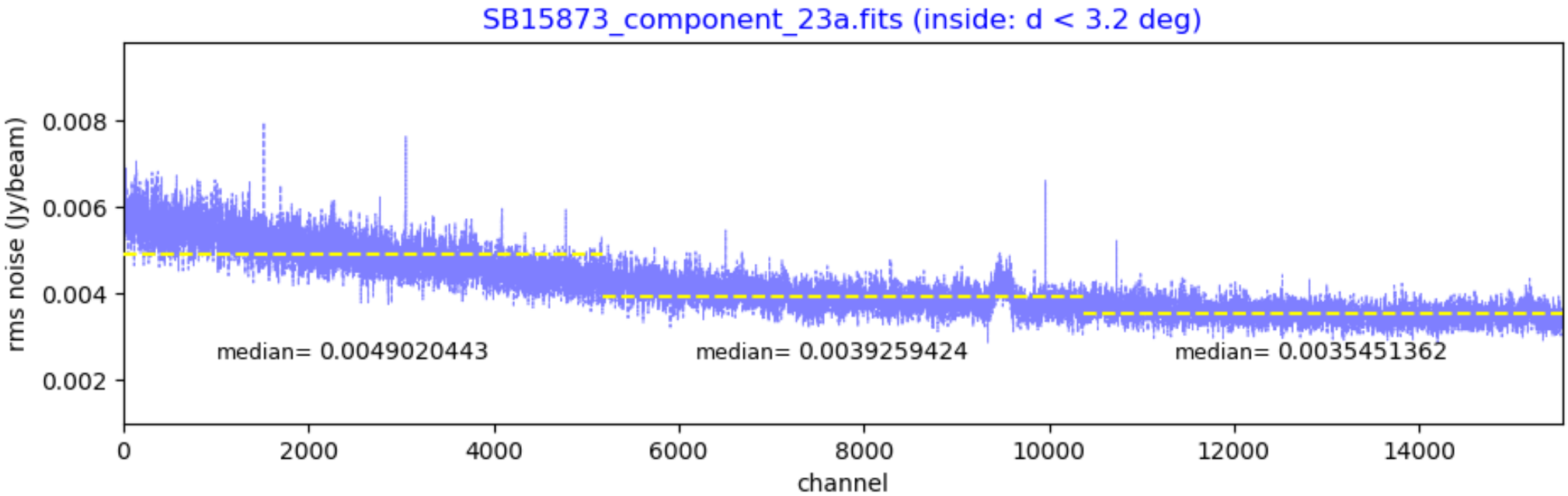

SB15873_component_20a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0051460965
median= 0.004313927
median= 0.0044414513
0
2000
4000
6000
8000
10000
12000
14000
channel

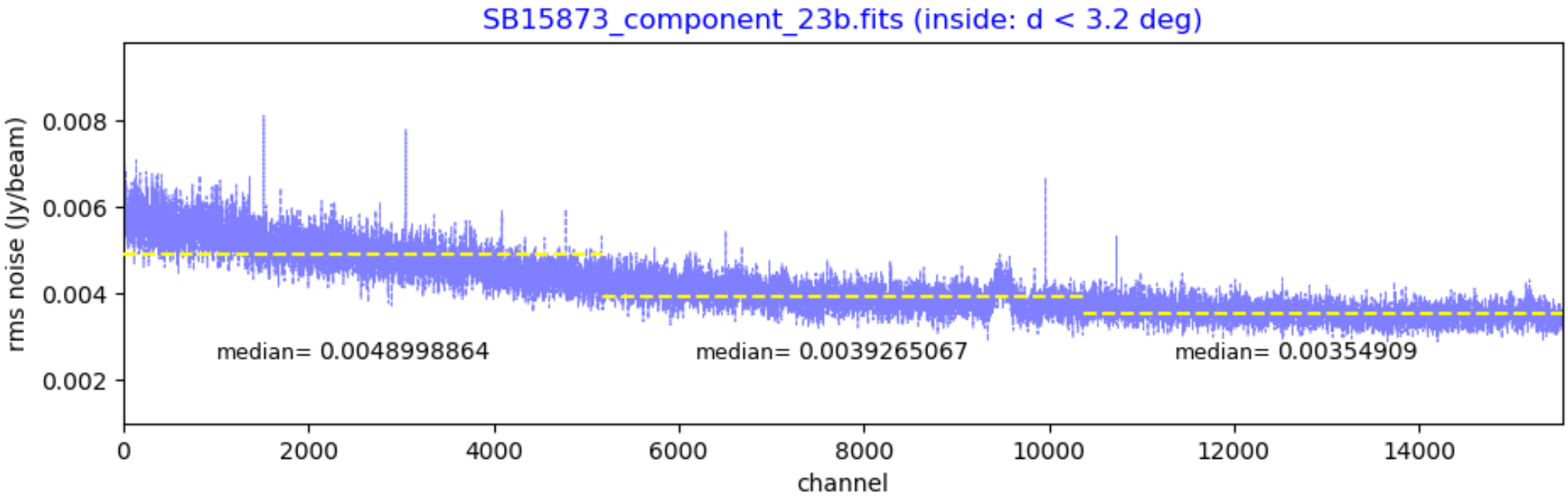

SB15873_component_21a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059889974
median= 0.004756148
median= 0.0044343704
0
2000
4000
6000
8000
10000
12000
14000
channel

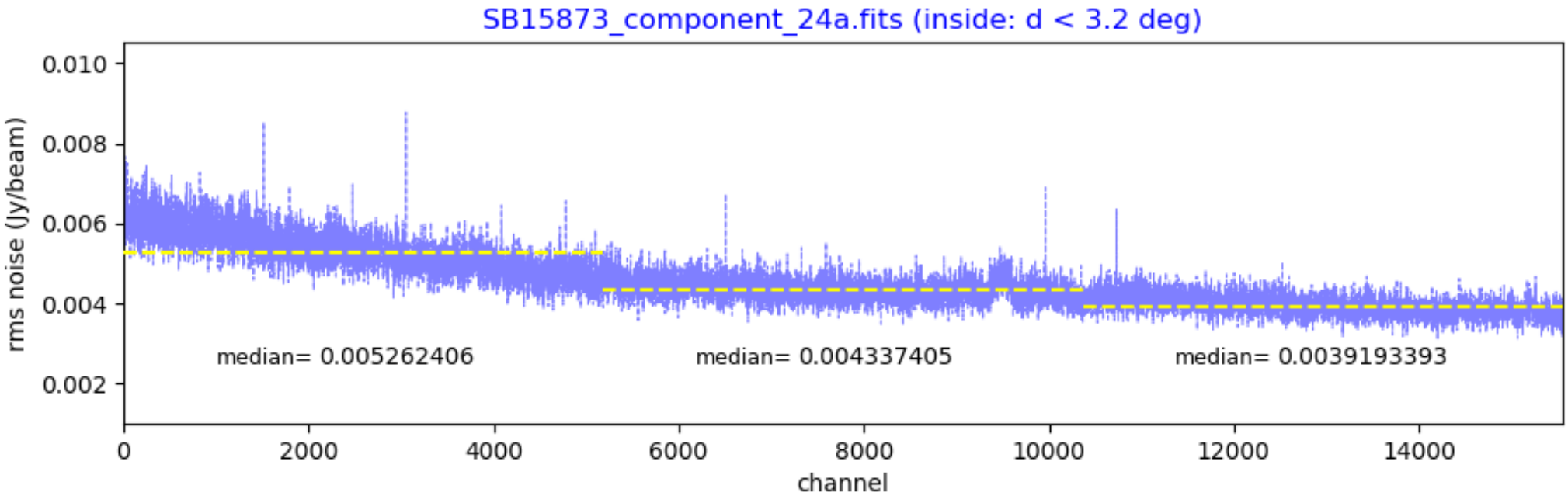

SB15873_component_21b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059977304
median= 0.004752482
median= 0.004428521
0
2000
4000
6000
8000
10000
12000
14000
channel

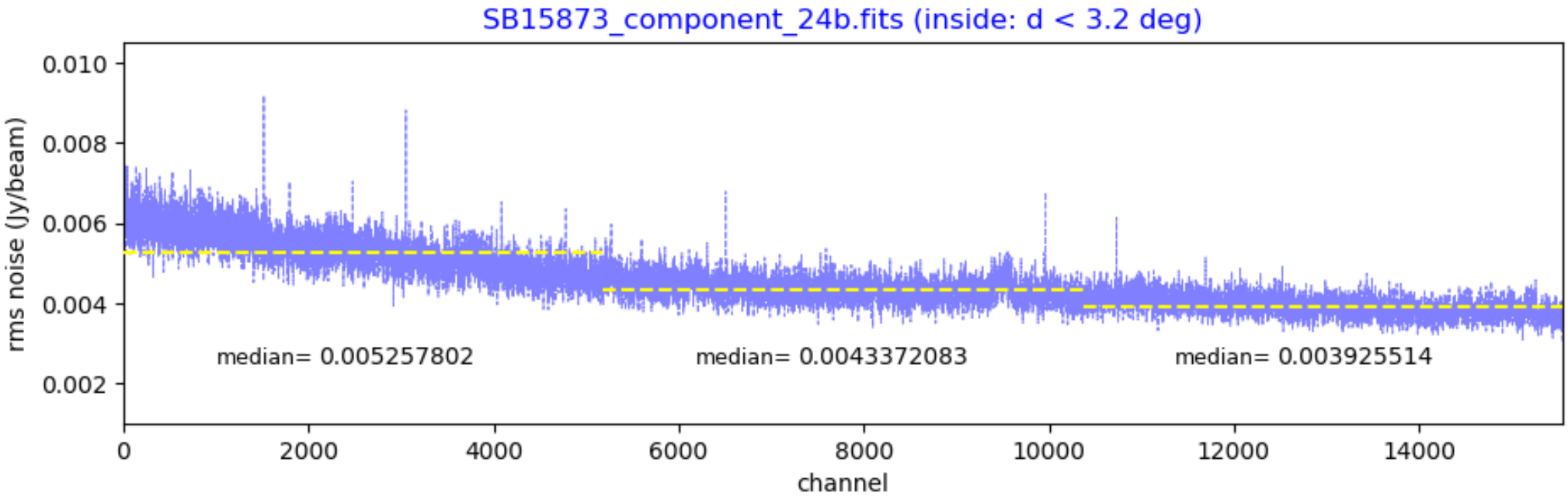

SB15873_component_21c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059889974
median= 0.004756148
median= 0.0044343704
0
2000
4000
6000
8000
10000
12000
14000
channel

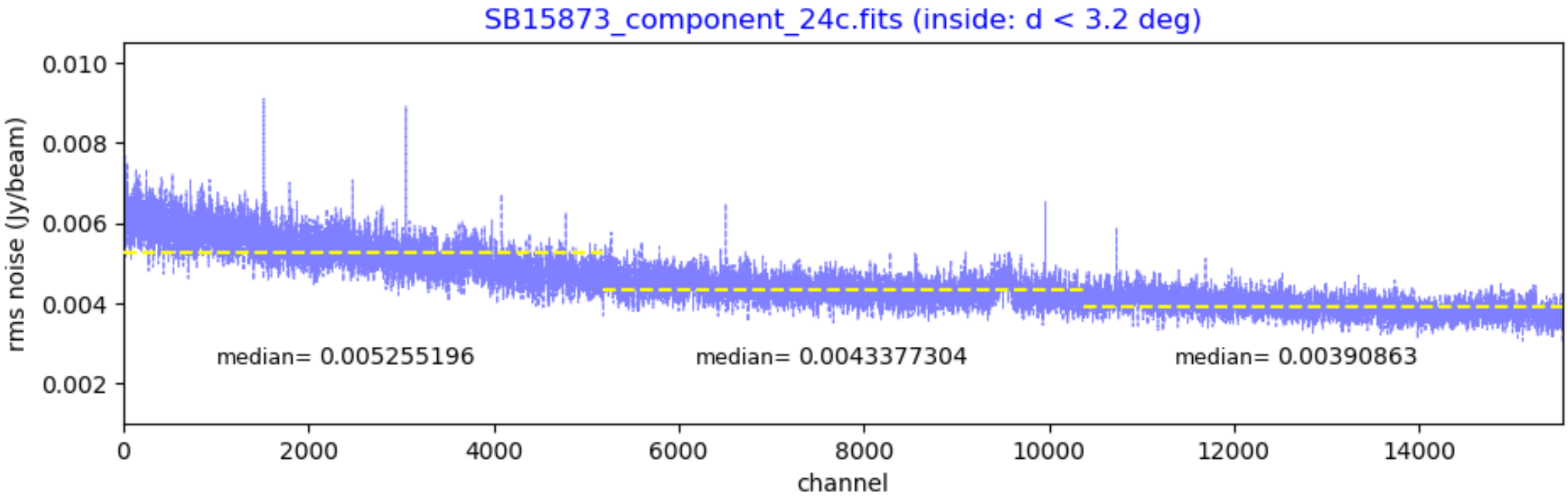

SB15873_component_22a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014626005
median= 0.014581323
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

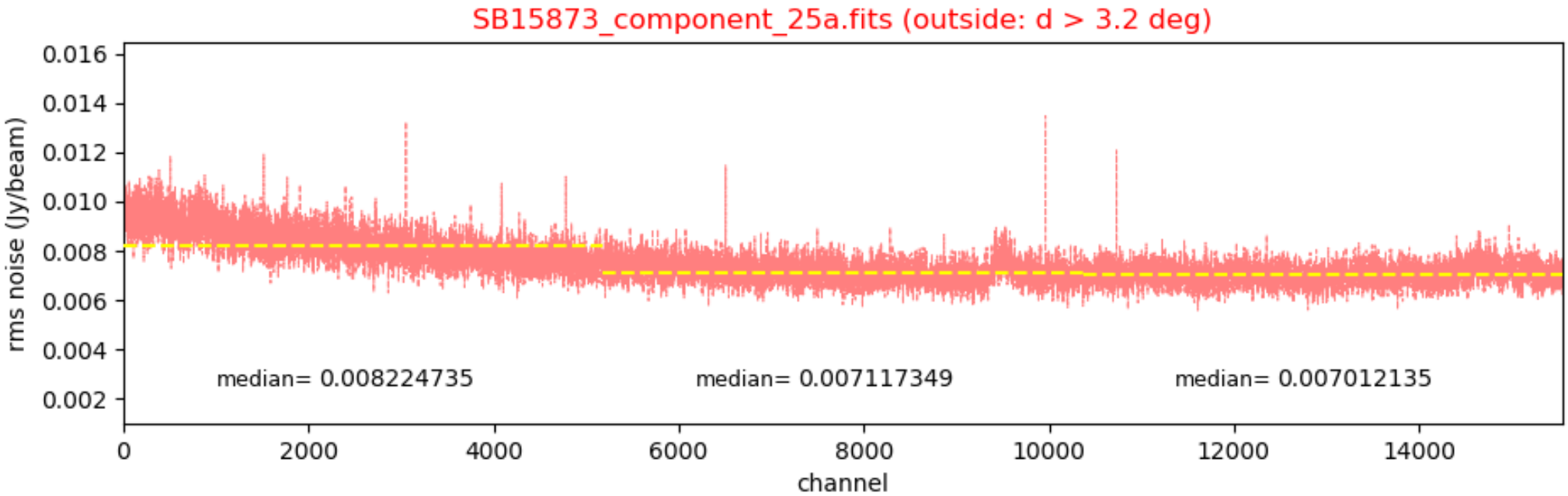

SB15873_component_23a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.0049020443
median= 0.0039259424
median= 0.0035451362
0
2000
4000
6000
8000
10000
12000
14000
channel

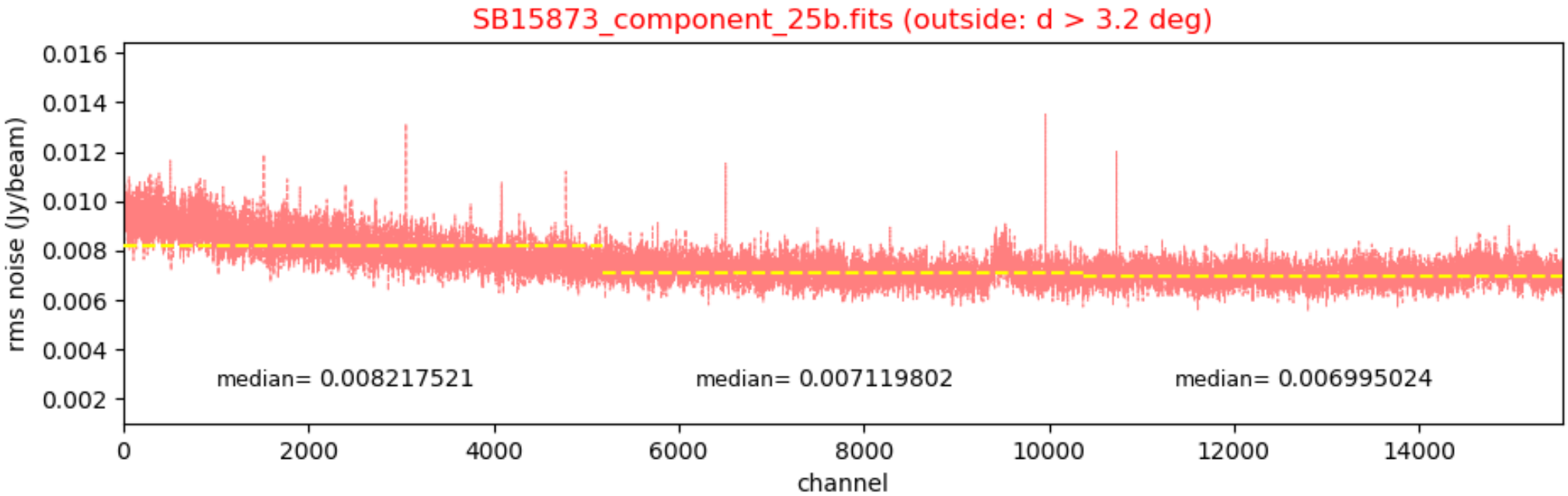

SB15873_component_23b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.0048998864
median= 0.0039265067
median= 0.00354909
0
2000
4000
6000
8000
10000
12000
14000
channel

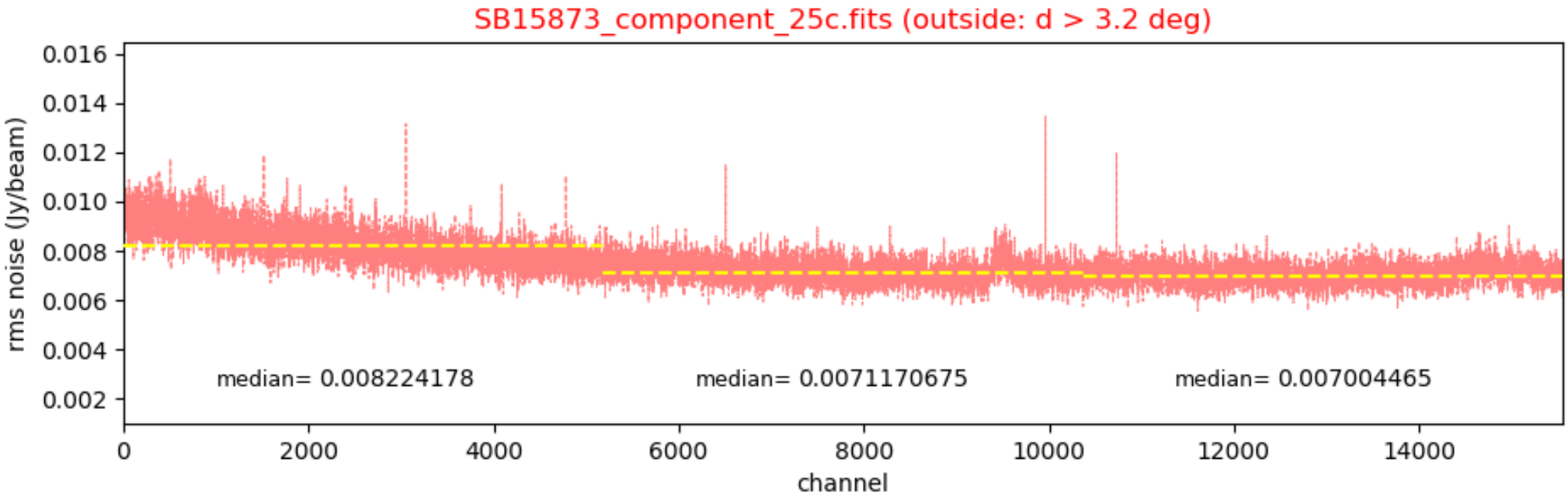

SB15873_component_24a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005262406
median= 0.004337405
median= 0.0039193393
0
2000
4000
6000
8000
10000
12000
14000
channel

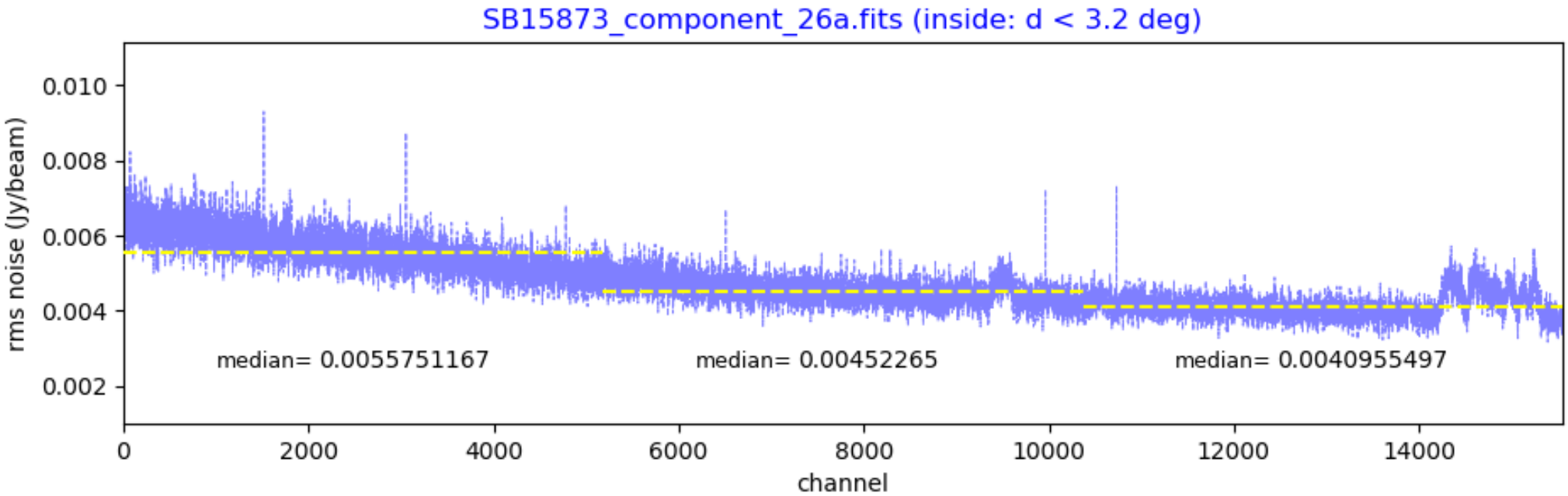

SB15873_component_24b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005257802
median= 0.0043372083
median= 0.003925514
0
2000
4000
6000
8000
10000
12000
14000
channel

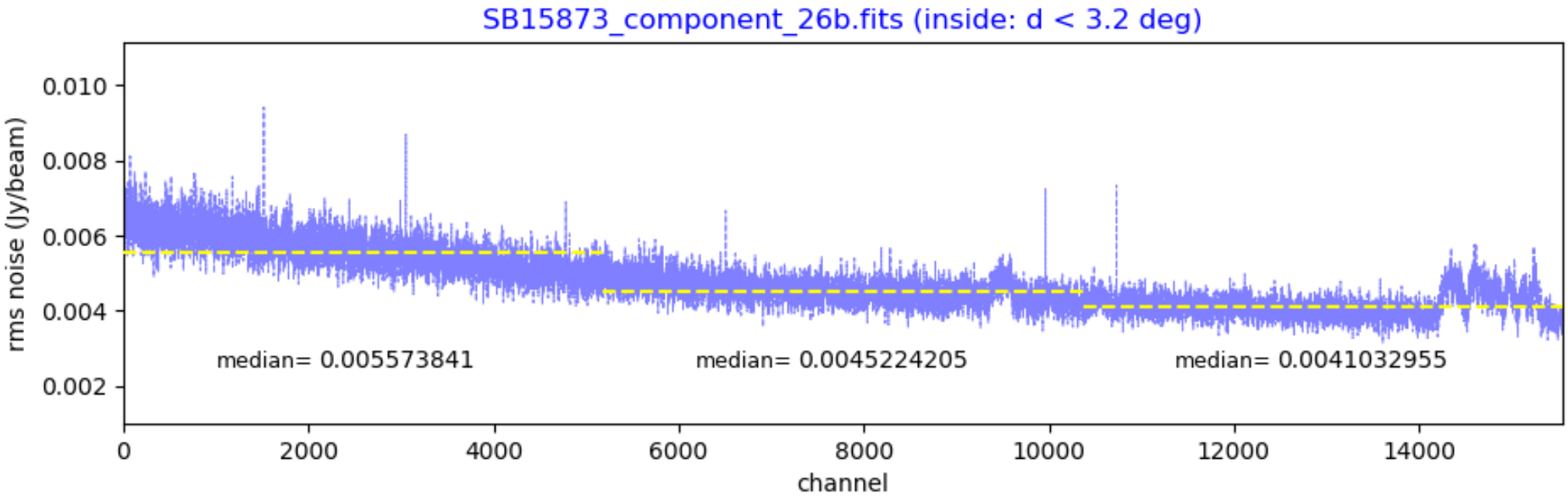

SB15873_component_24c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005255196
median= 0.0043377304
median= 0.00390863
0
2000
4000
6000
8000
10000
12000
14000
channel

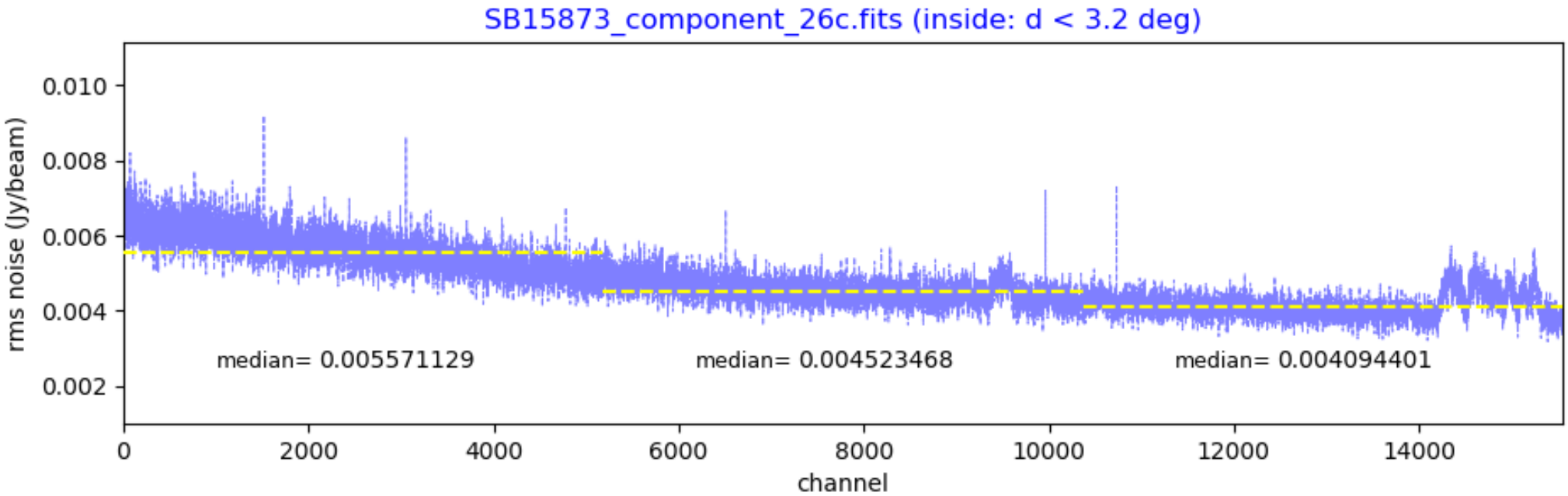

SB15873_component_25a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008224735
median= 0.007117349
median= 0.007012135
0
2000
4000
6000
8000
10000
12000
14000
channel

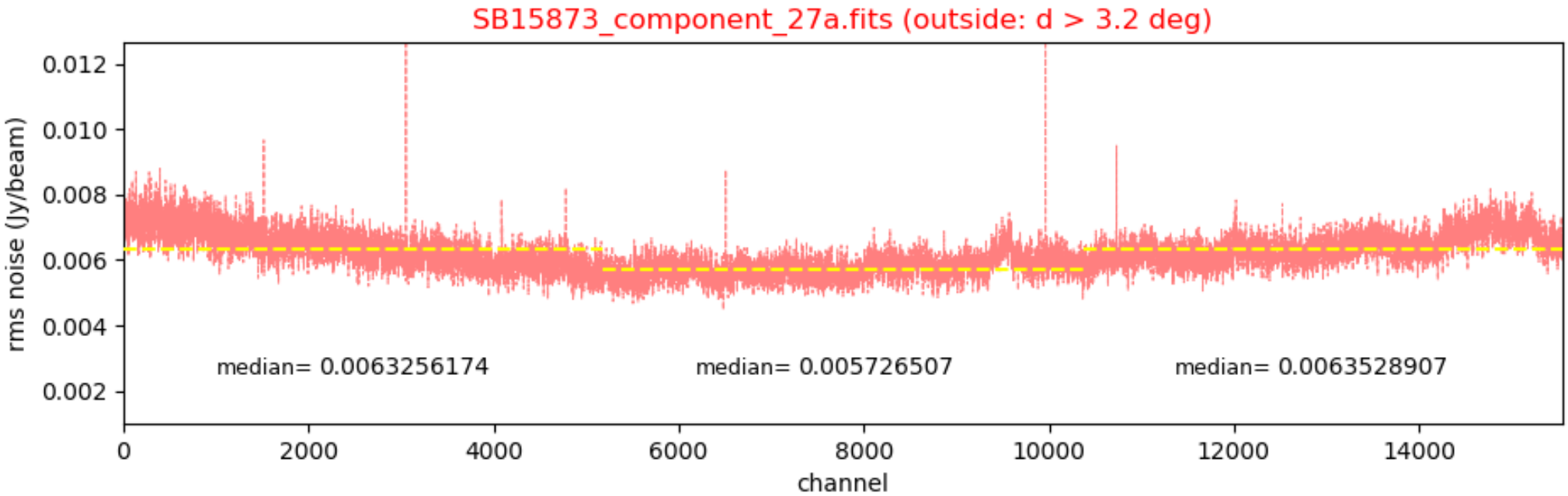

SB15873_component_25b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008217521
median= 0.007119802
median= 0.006995024
0
2000
4000
6000
8000
10000
12000
14000
channel

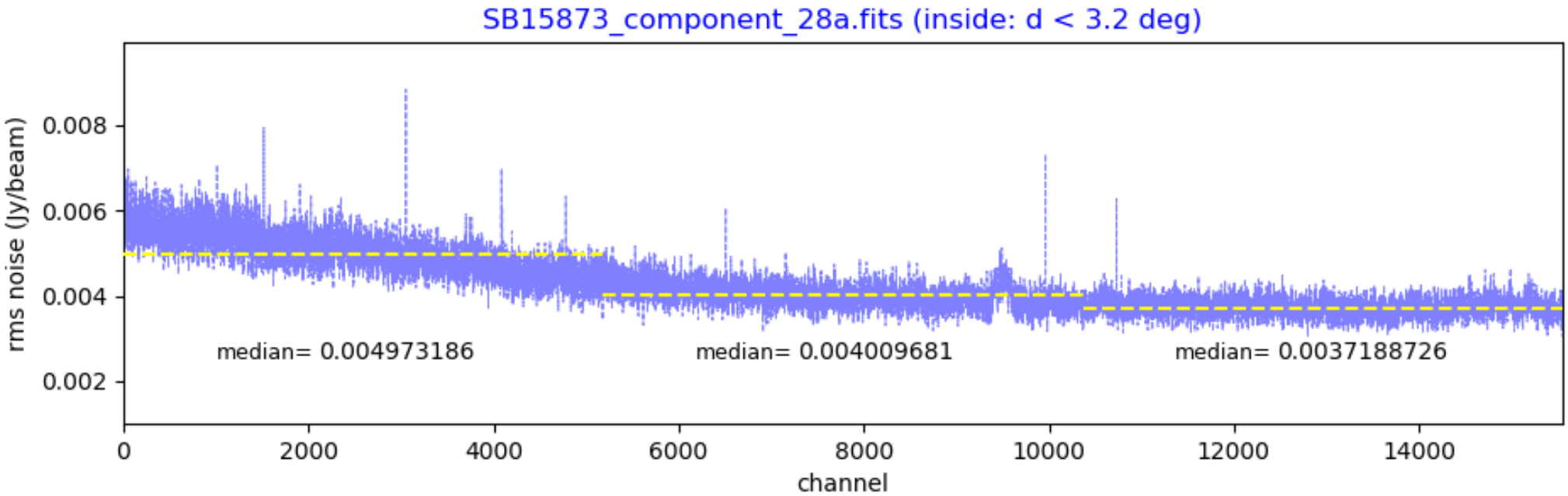

SB15873_component_25c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008224178
median= 0.0071170675
median= 0.007004465
0
2000
4000
6000
8000
10000
12000
14000
channel

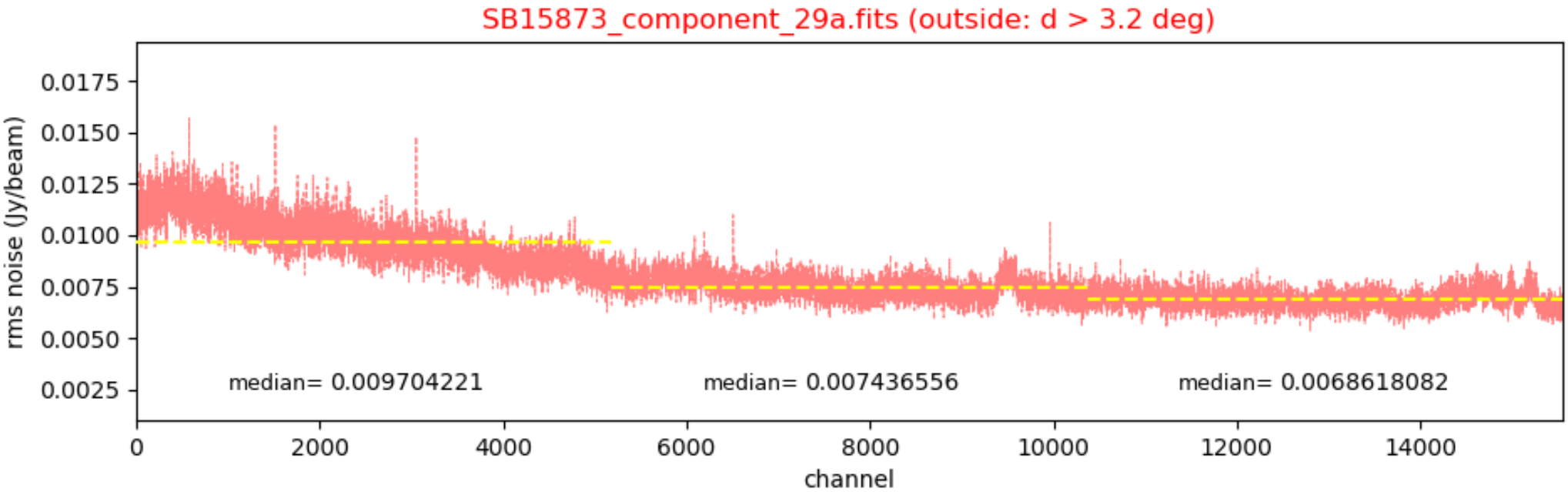

SB15873_component_26a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055751167
median= 0.00452265
median= 0.0040955497
0
2000
4000
6000
8000
10000
12000
14000
channel

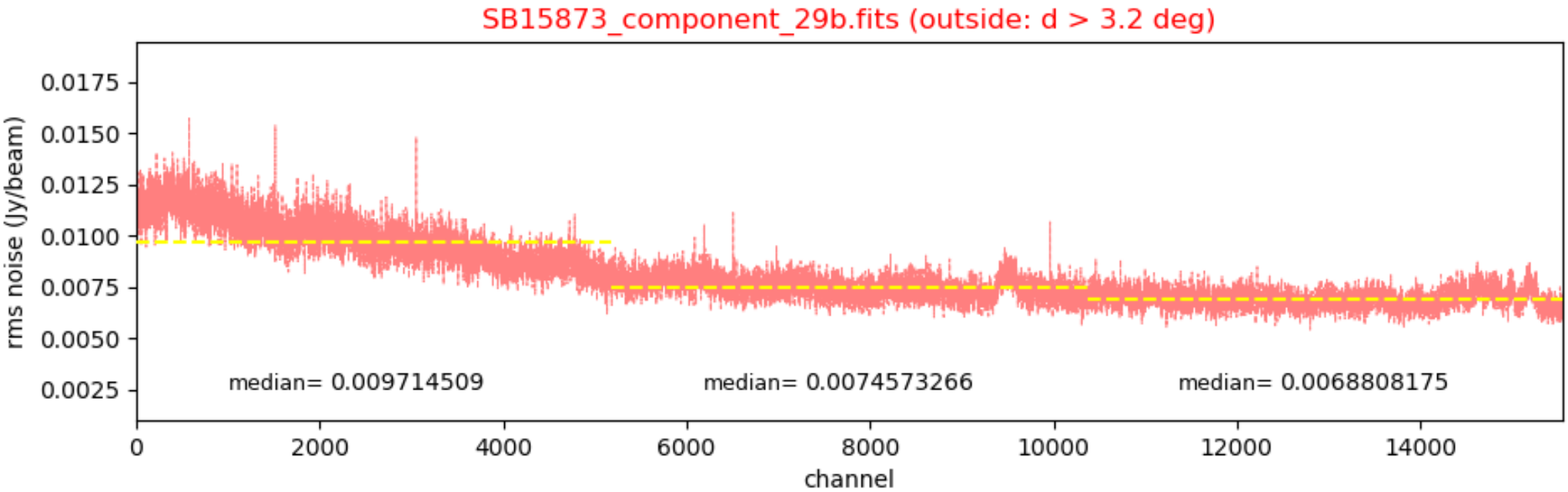

SB15873_component_26b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005573841
median= 0.0045224205
median= 0.0041032955
0
2000
4000
6000
8000
10000
12000
14000
channel

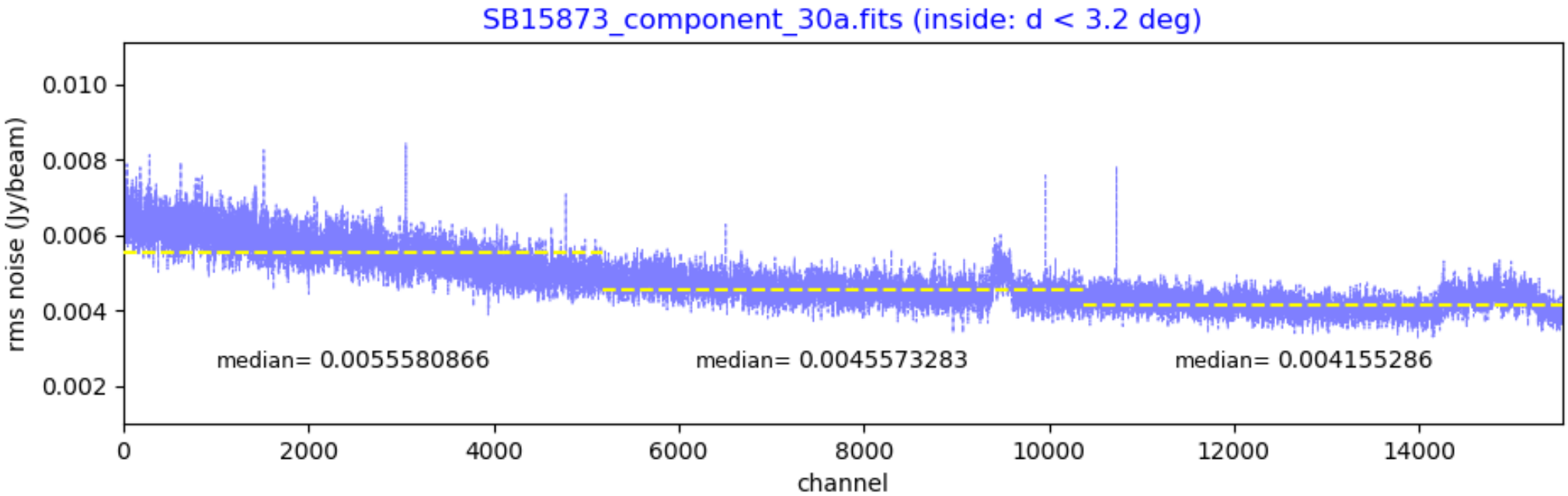

SB15873_component_26c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005571129
median= 0.004523468
median= 0.004094401
0
2000
4000
6000
8000
10000
12000
14000
channel

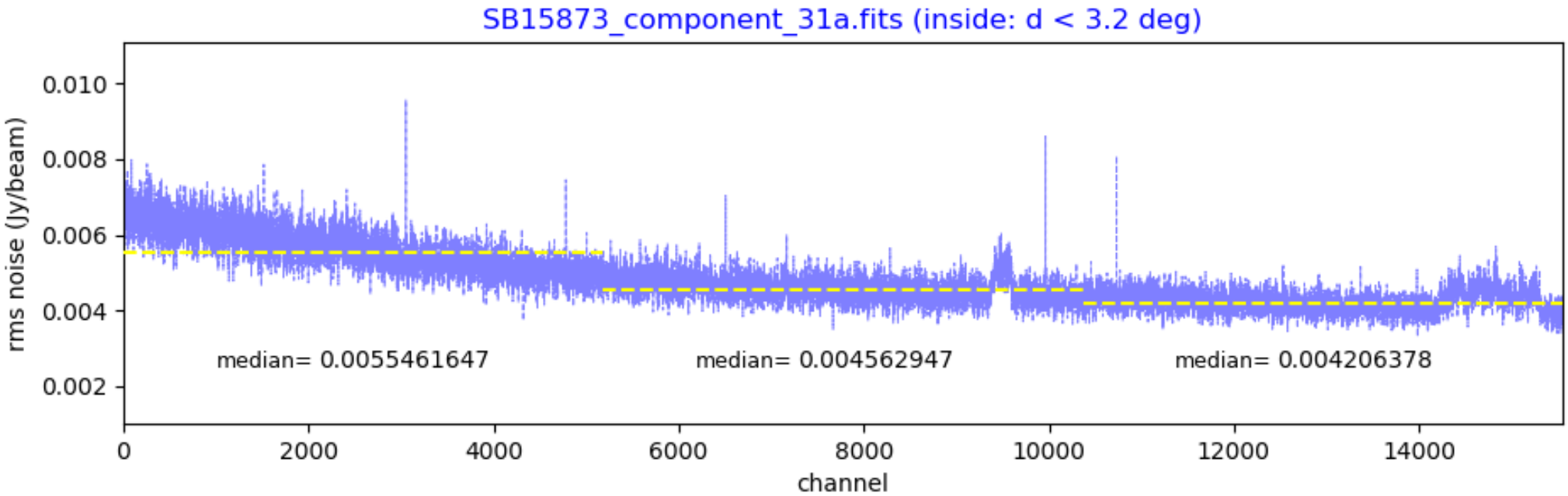

SB15873_component_27a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063256174
median= 0.005726507
median= 0.0063528907
0
2000
4000
6000
8000
10000
12000
14000
channel

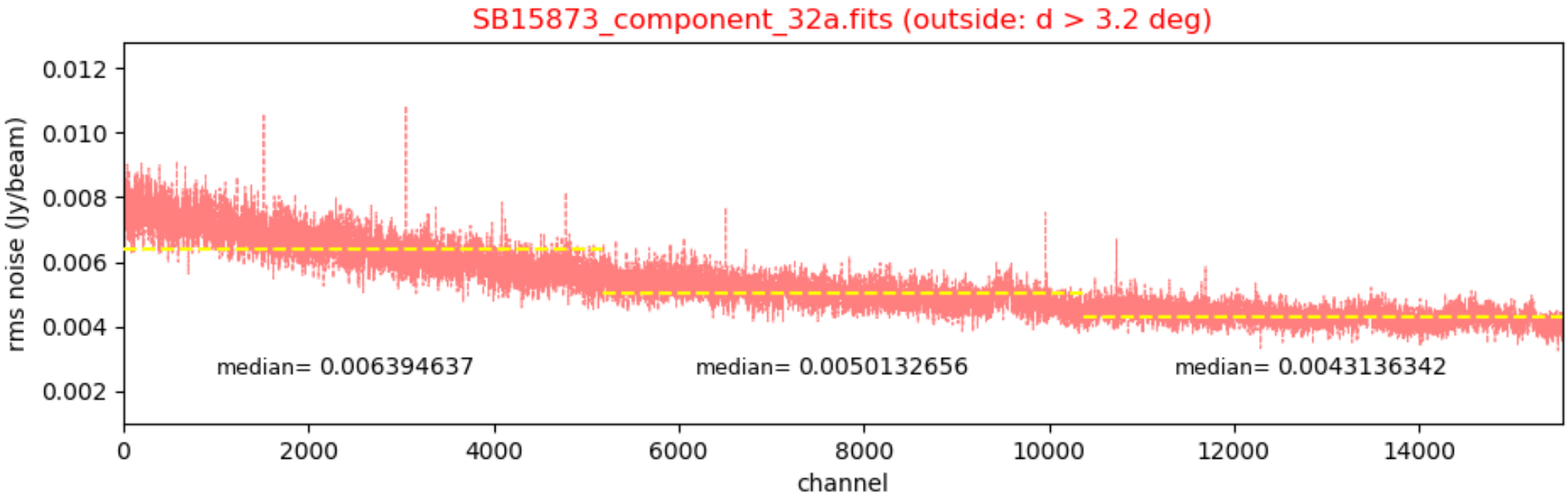

SB15873_component_28a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.004973186
median= 0.004009681
median= 0.0037188726
0
2000
4000
6000
8000
10000
12000
14000
channel

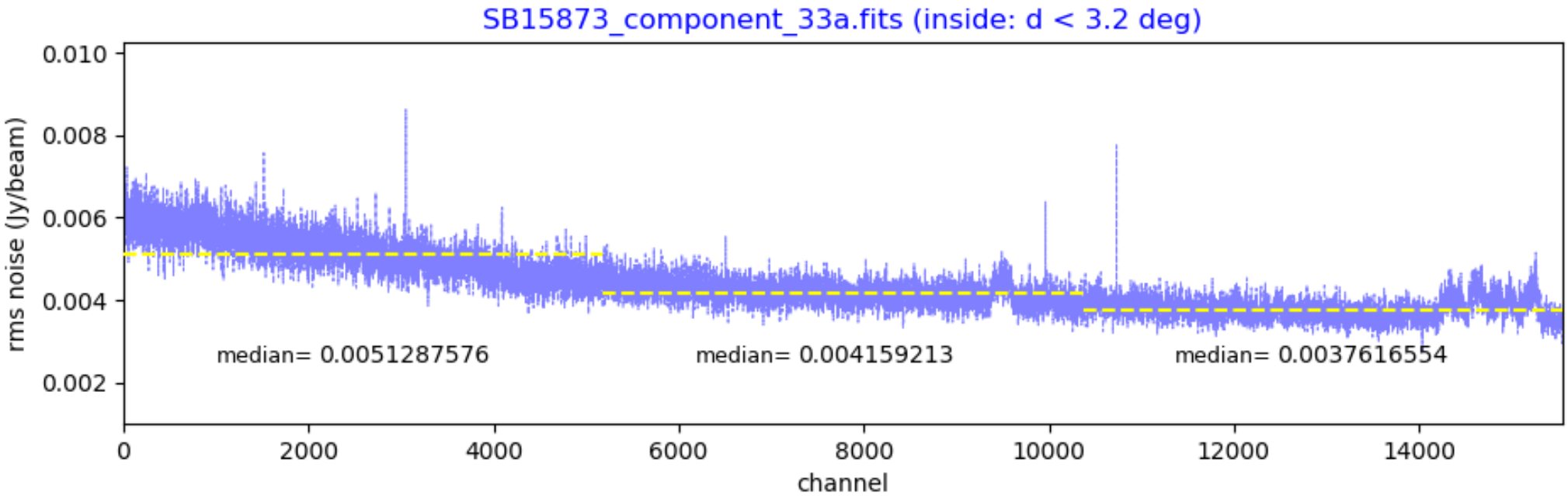

SB15873_component_29a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009704221
median= 0.007436556
median= 0.0068618082
0
2000
4000
6000
8000
10000
12000
14000
channel

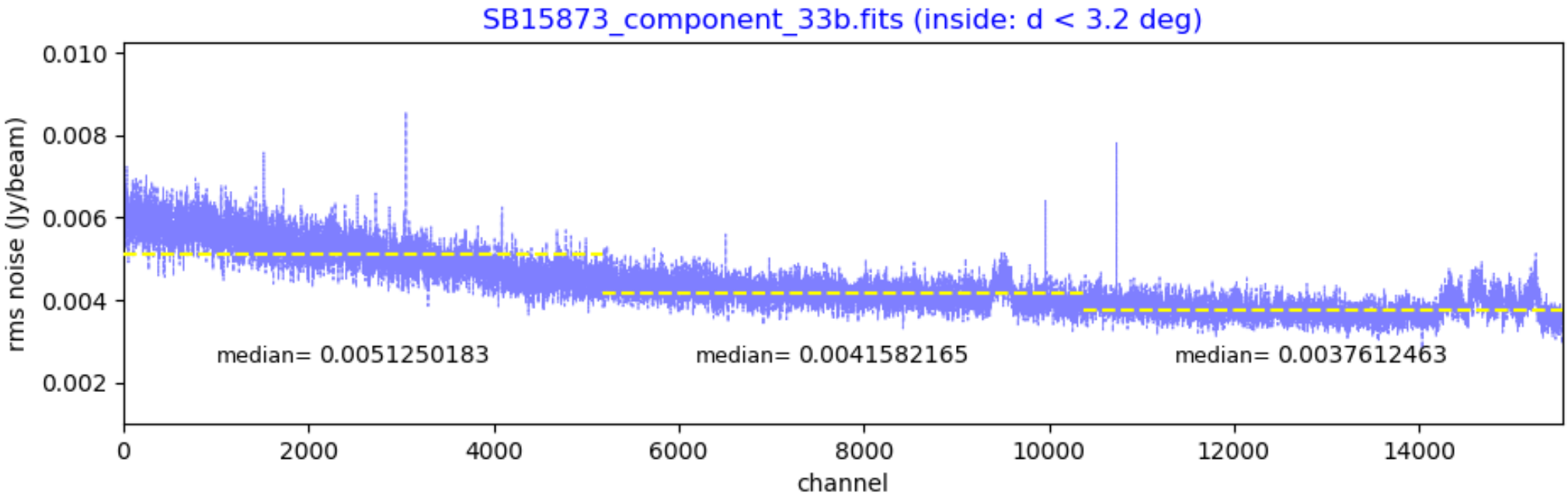

SB15873_component_29b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009714509
median= 0.0074573266
median= 0.0068808175
0
2000
4000
6000
8000
10000
12000
14000
channel

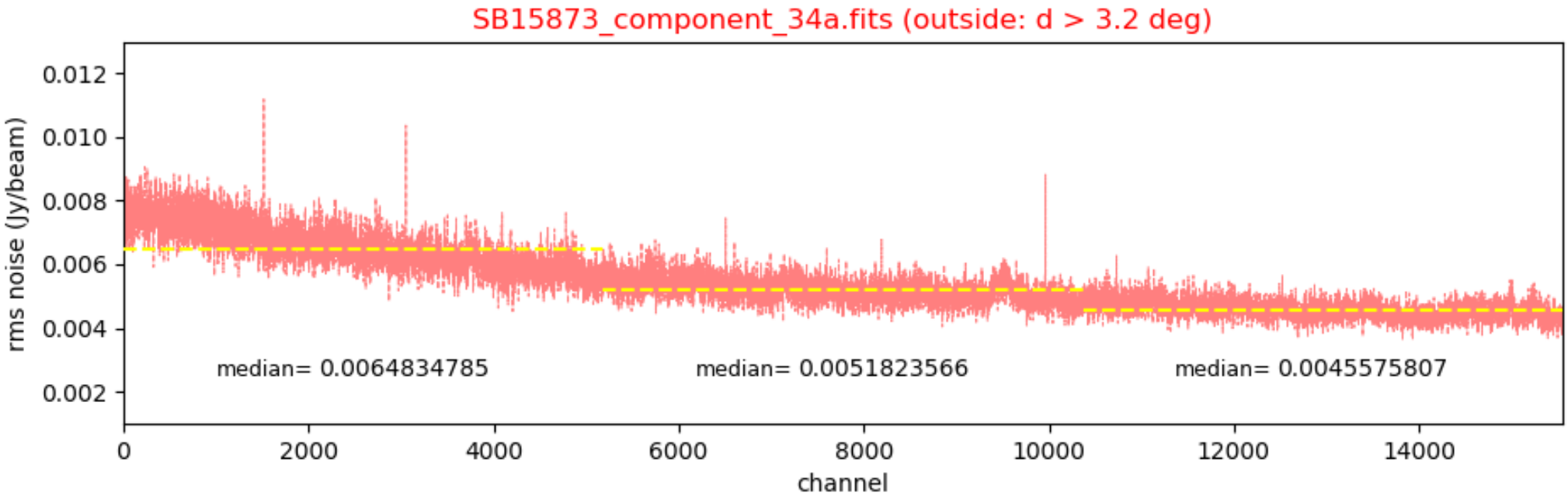

SB15873_component_30a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055580866
median= 0.0045573283
median= 0.004155286
0
2000
4000
6000
8000
10000
12000
14000
channel

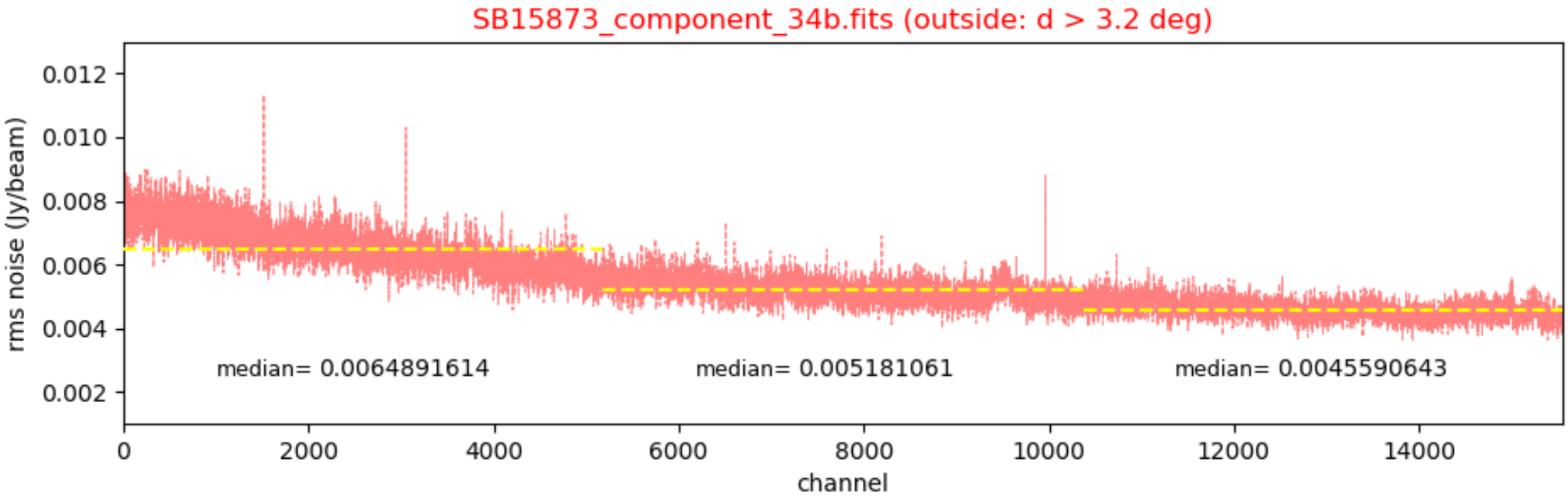

SB15873_component_31a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055461647
median= 0.004562947
median= 0.004206378
0
2000
4000
6000
8000
10000
12000
14000
channel

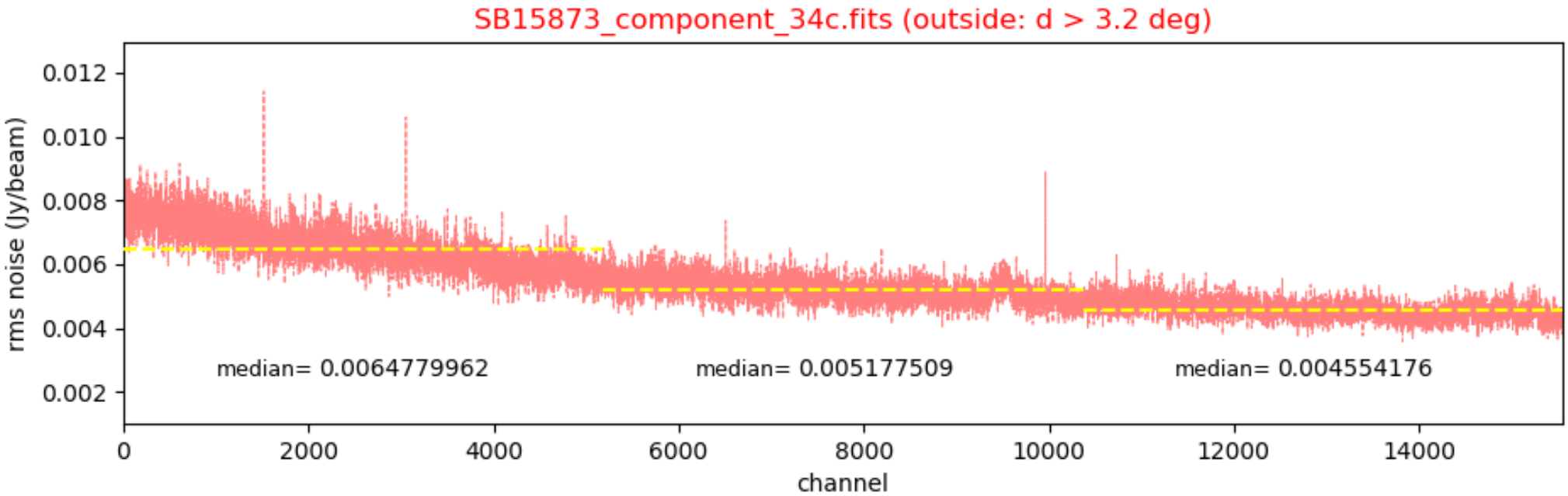

SB15873_component_32a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006394637
median= 0.0050132656
median= 0.0043136342
0
2000
4000
6000
8000
10000
12000
14000
channel

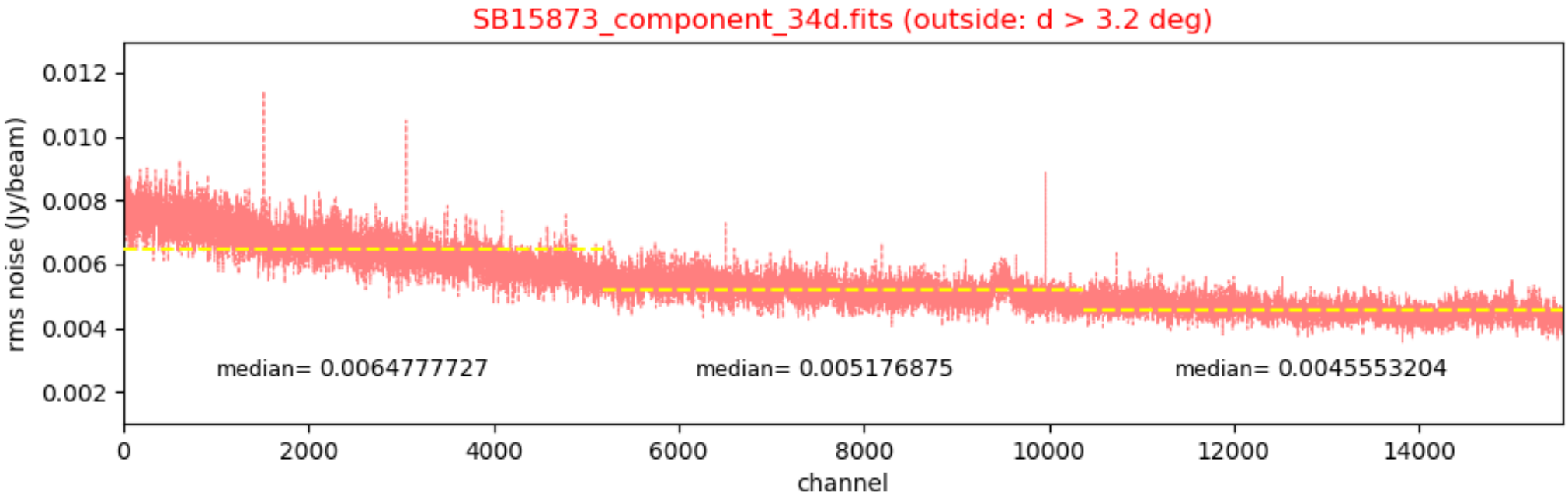

SB15873_component_33a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0051287576
median= 0.004159213
median= 0.0037616554
0
2000
4000
6000
8000
10000
12000
14000
channel

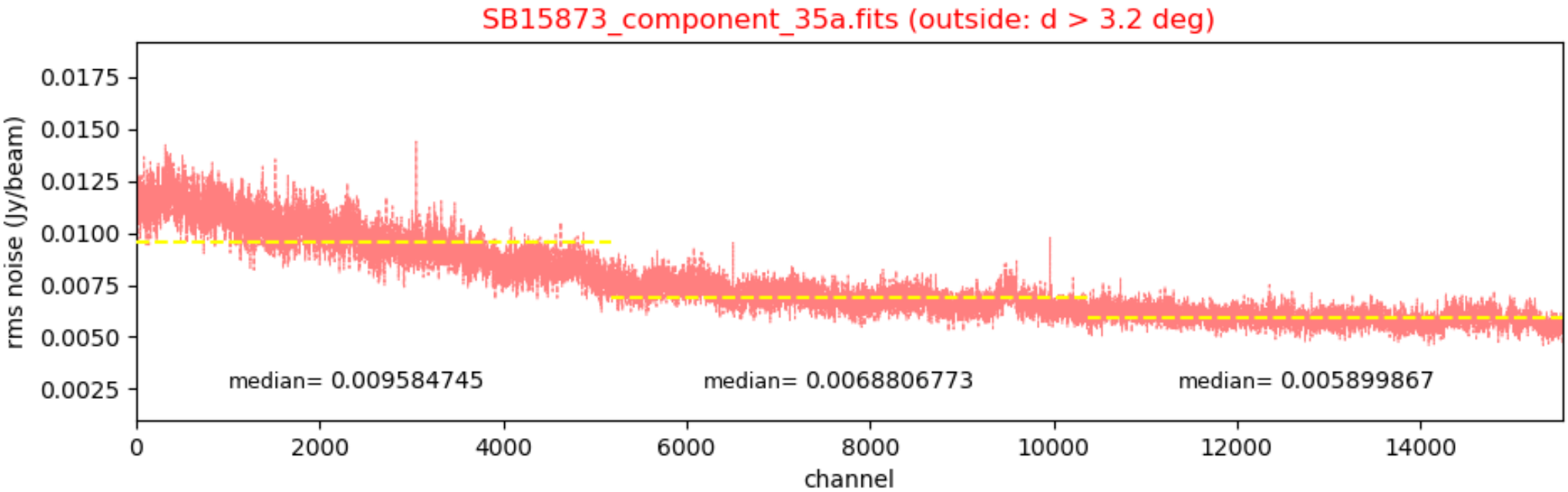

SB15873_component_33b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0051250183
median= 0.0041582165
median= 0.0037612463
0
2000
4000
6000
8000
10000
12000
14000
channel

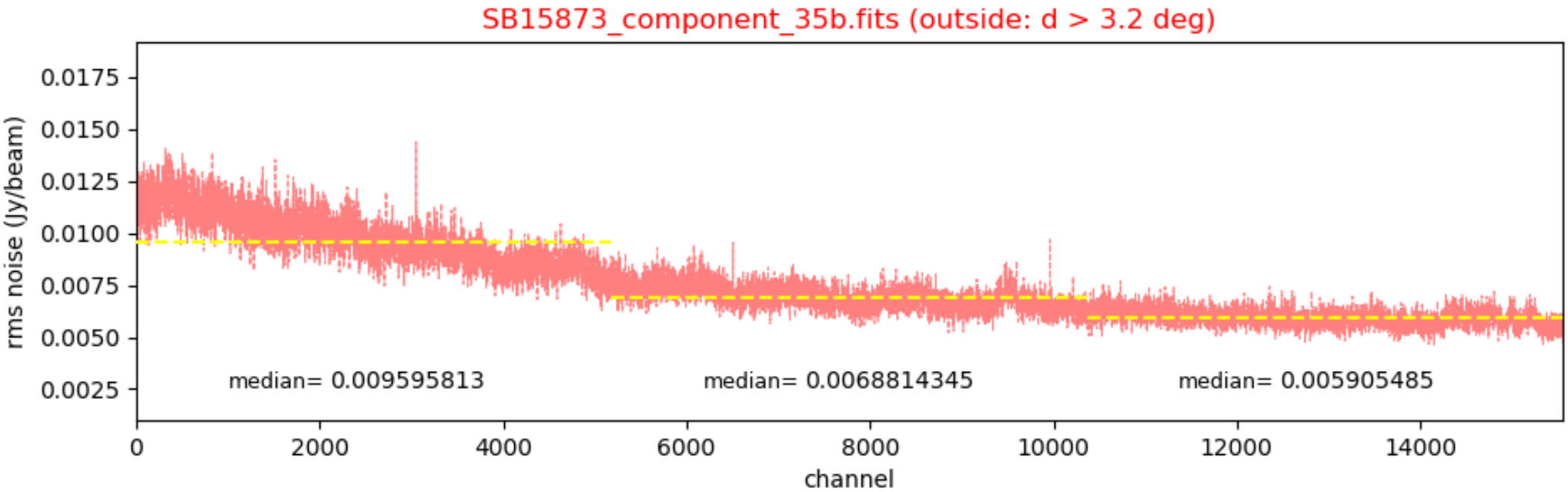

SB15873_component_34a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0064834785
median= 0.0051823566
median= 0.0045575807
0
2000
4000
6000
8000
10000
12000
14000
channel

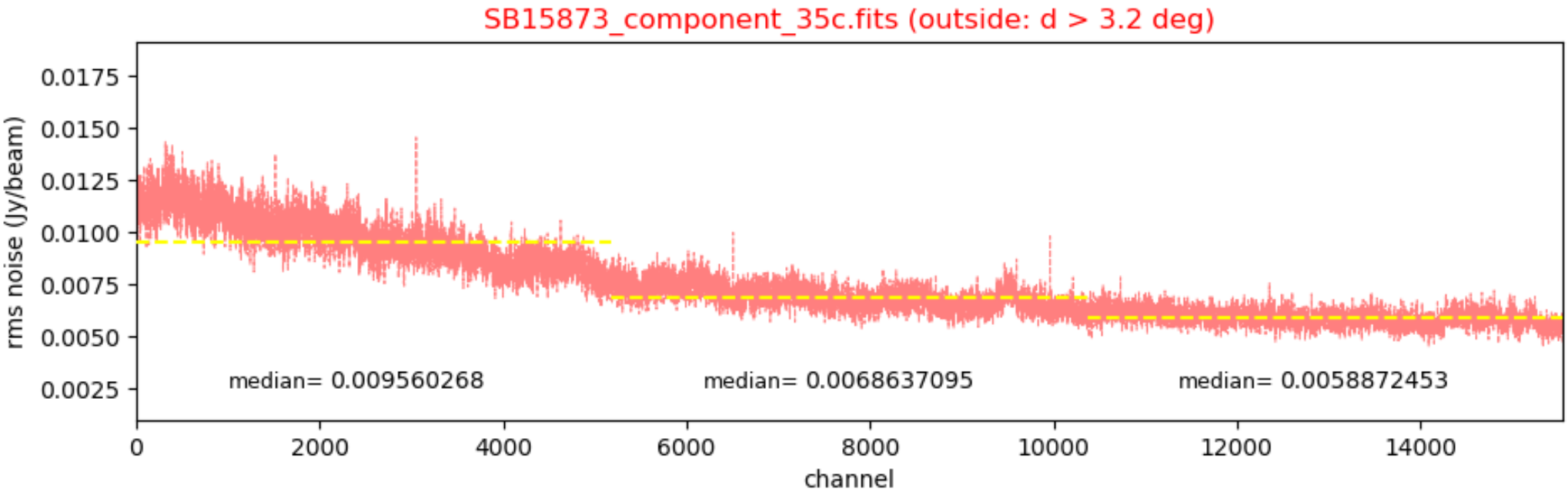

SB15873_component_34b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0064891614
median= 0.005181061
median= 0.0045590643
0
2000
4000
6000
8000
10000
12000
14000
channel

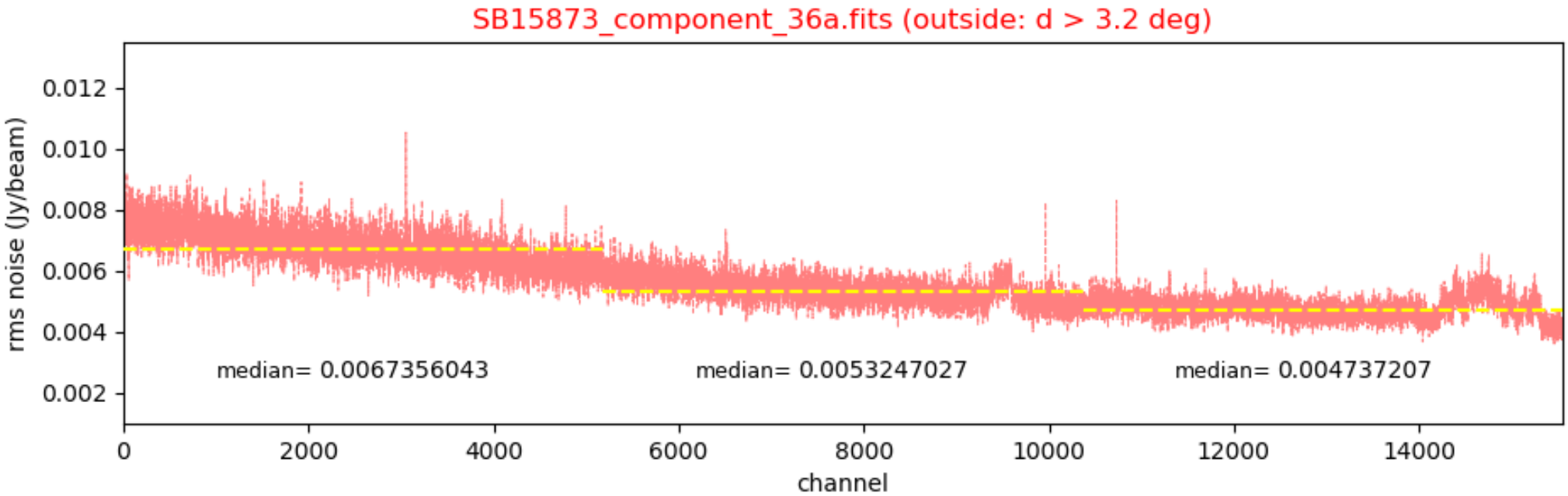

SB15873_component_34c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0064779962
median= 0.005177509
median= 0.004554176
0
2000
4000
6000
8000
10000
12000
14000
channel

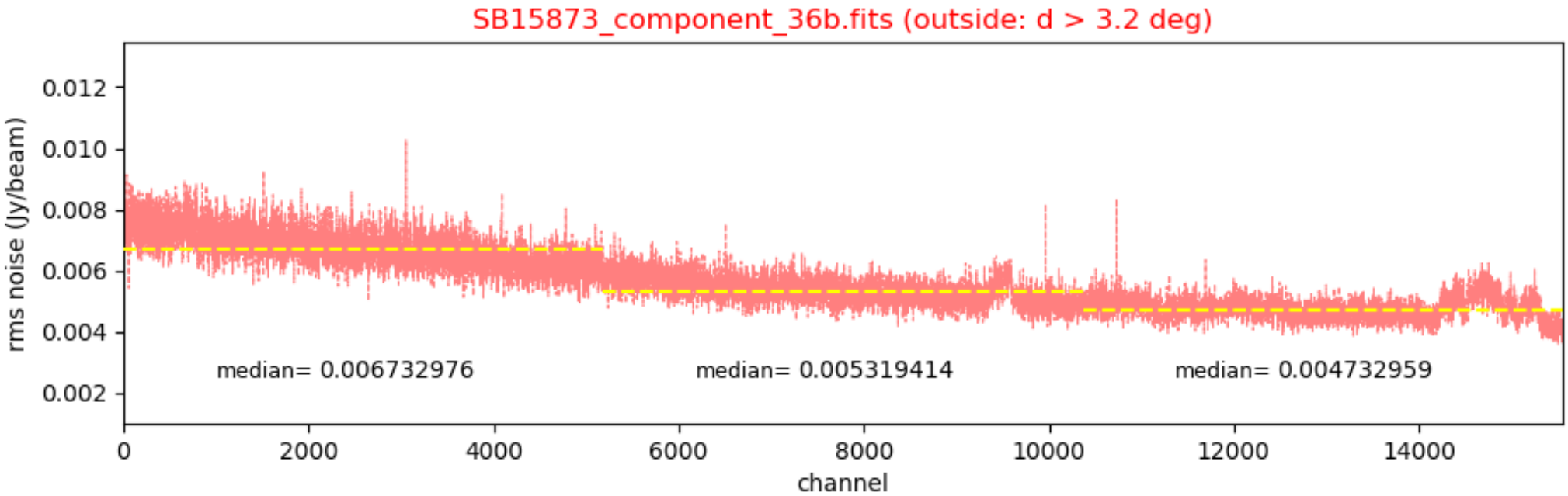

SB15873_component_34d.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0064777727
median= 0.005176875
median= 0.0045553204
0
2000
4000
6000
8000
10000
12000
14000
channel

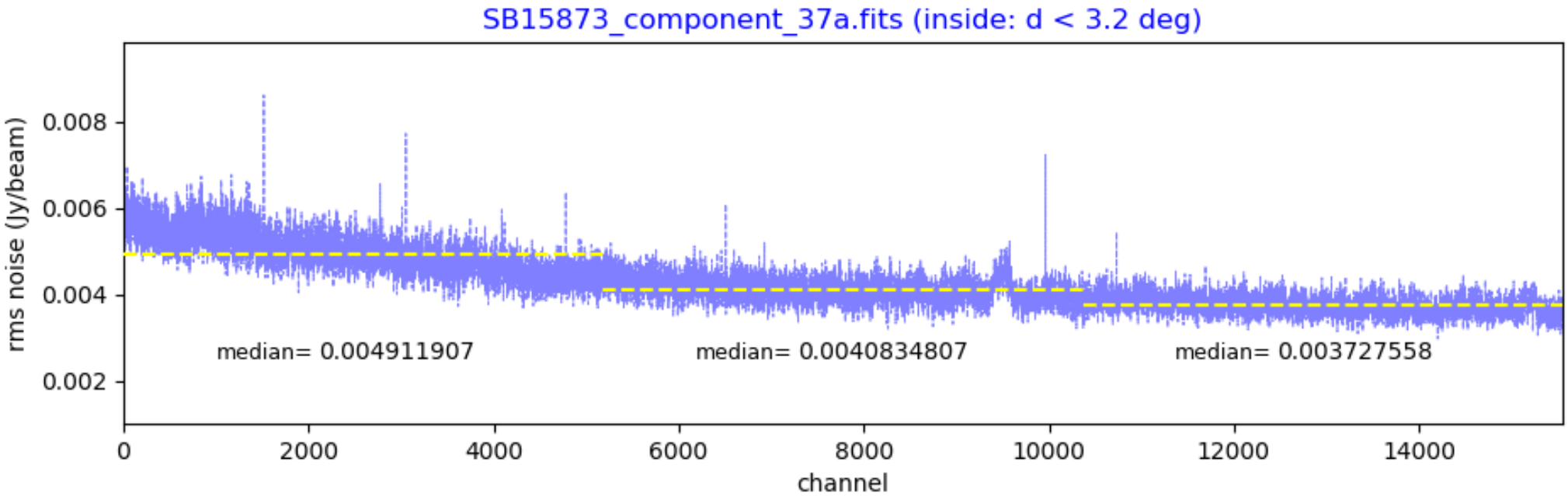

SB15873_component_35a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009584745
median= 0.0068806773
median= 0.005899867
0
2000
4000
6000
8000
10000
12000
14000
channel

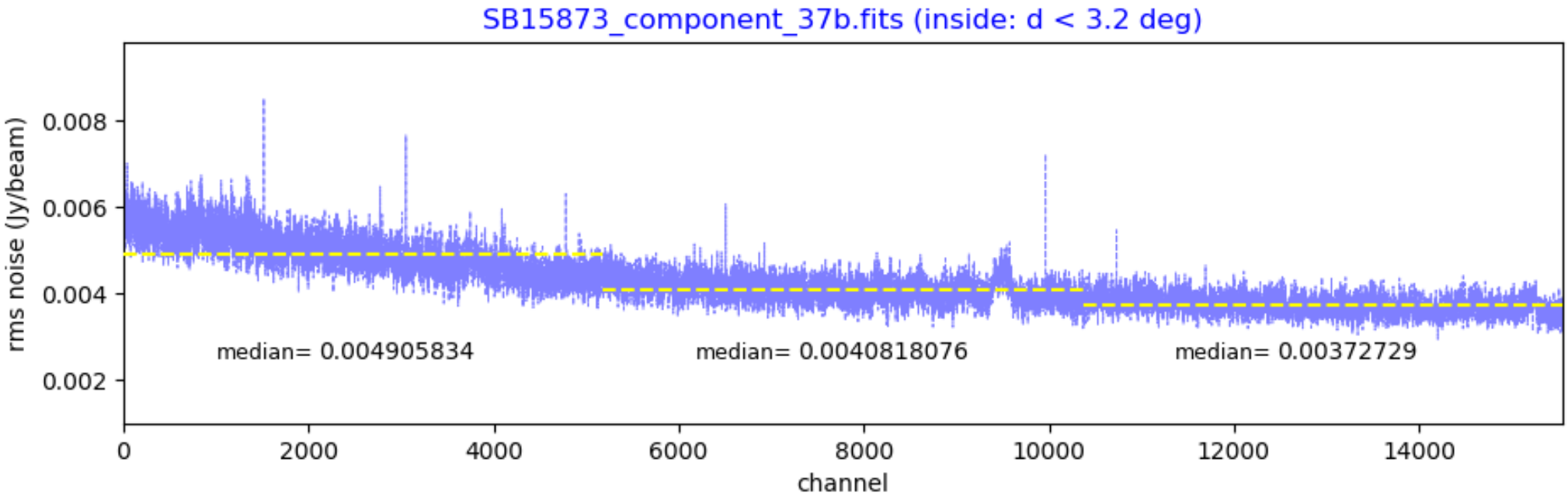

SB15873_component_35b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009595813
median= 0.0068814345
median= 0.005905485
0
2000
4000
6000
8000
10000
12000
14000
channel

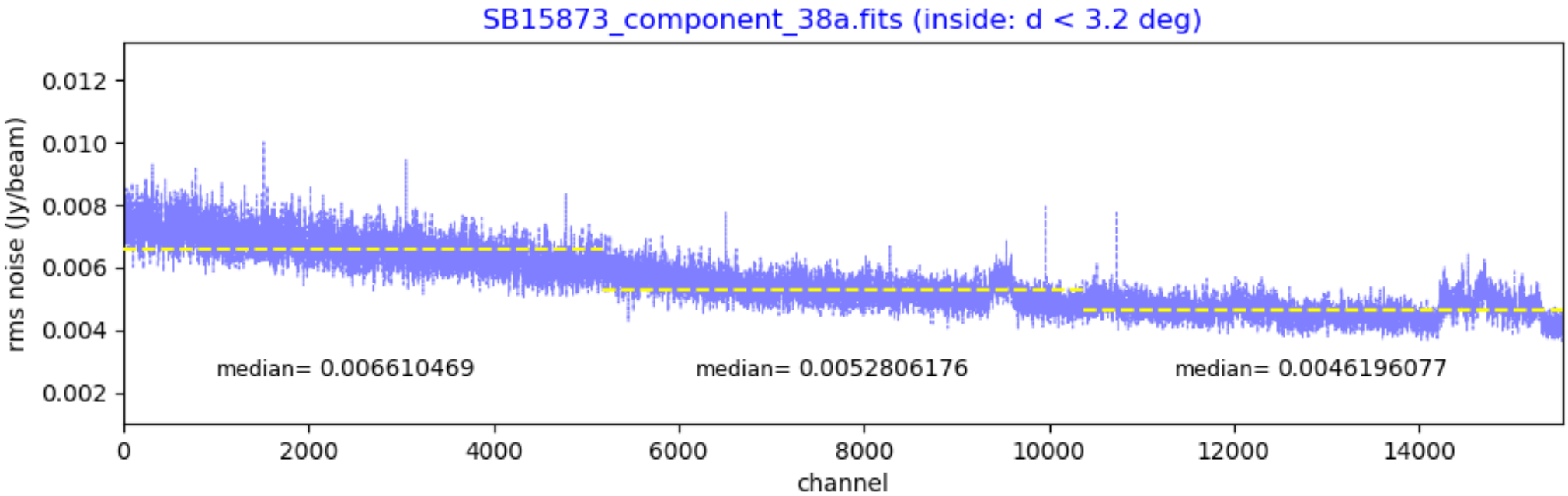

SB15873_component_35c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009560268
median= 0.0068637095
median= 0.0058872453
0
2000
4000
6000
8000
10000
12000
14000
channel

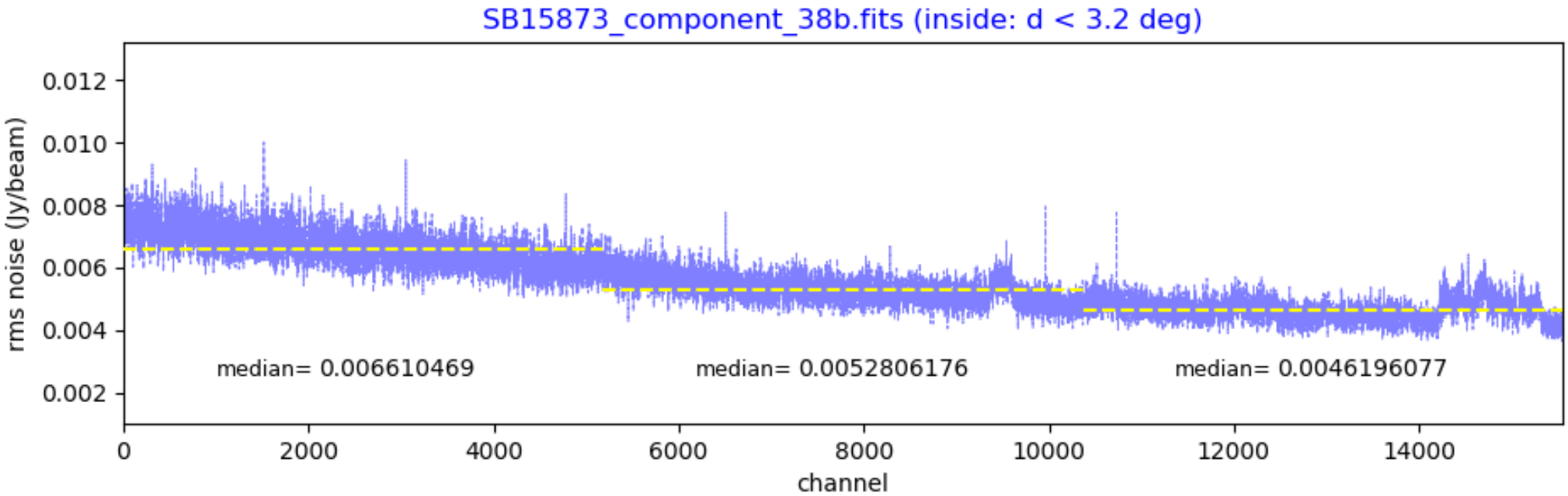

SB15873_component_36a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0067356043
median= 0.0053247027
median= 0.004737207
0
2000
4000
6000
8000
10000
12000
14000
channel

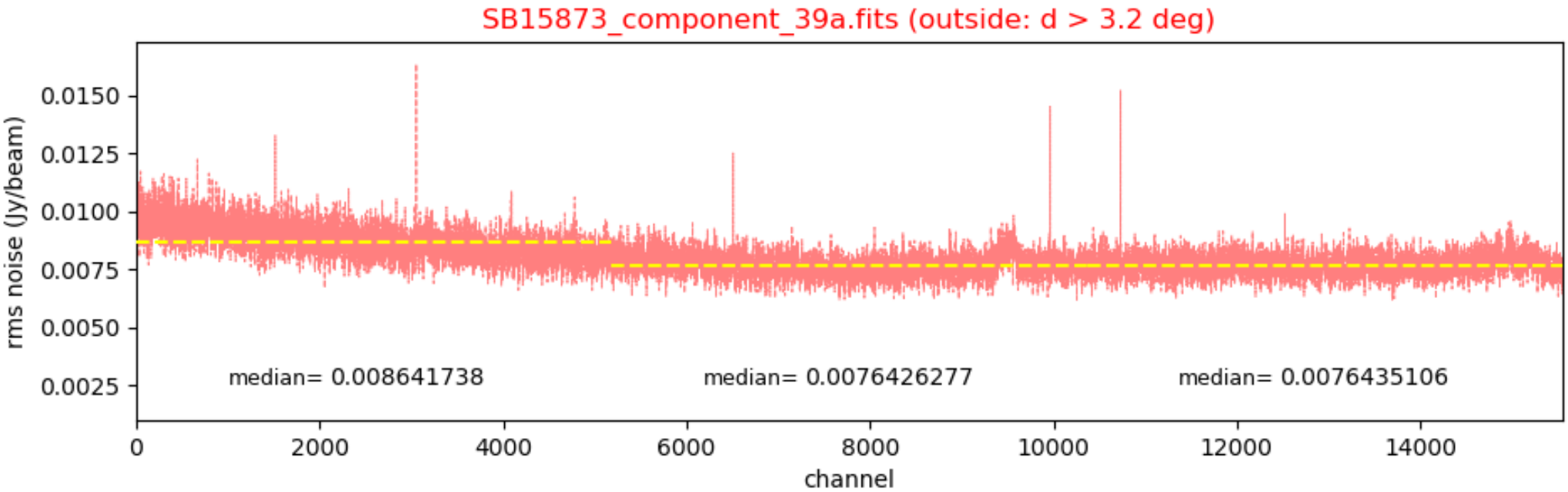

SB15873_component_36b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006732976
median= 0.005319414
median= 0.004732959
0
2000
4000
6000
8000
10000
12000
14000
channel

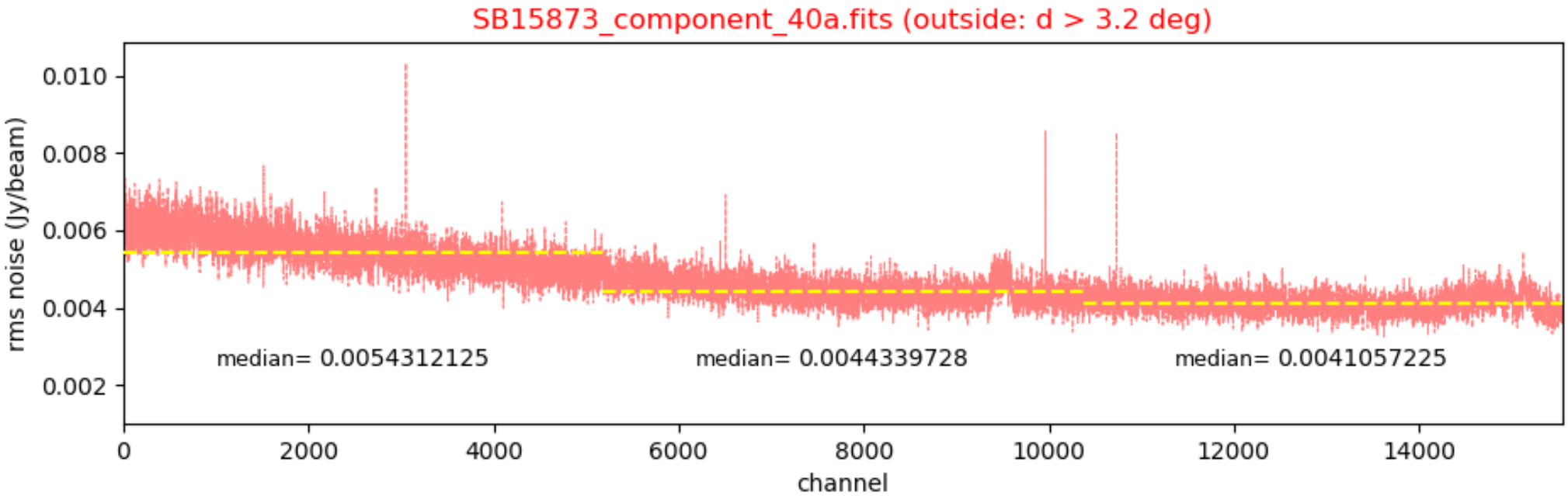

SB15873_component_37a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.004911907
median= 0.0040834807
median= 0.003727558
0
2000
4000
6000
8000
10000
12000
14000
channel

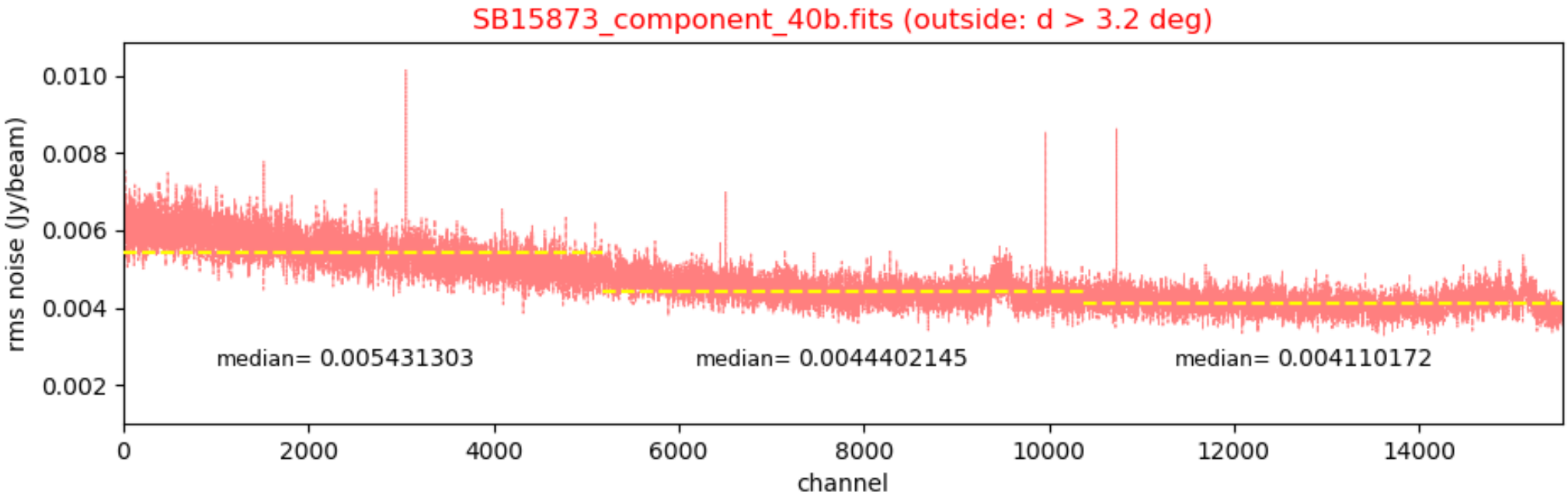

SB15873_component_37b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.004905834
median= 0.0040818076
median= 0.00372729
0
2000
4000
6000
8000
10000
12000
14000
channel

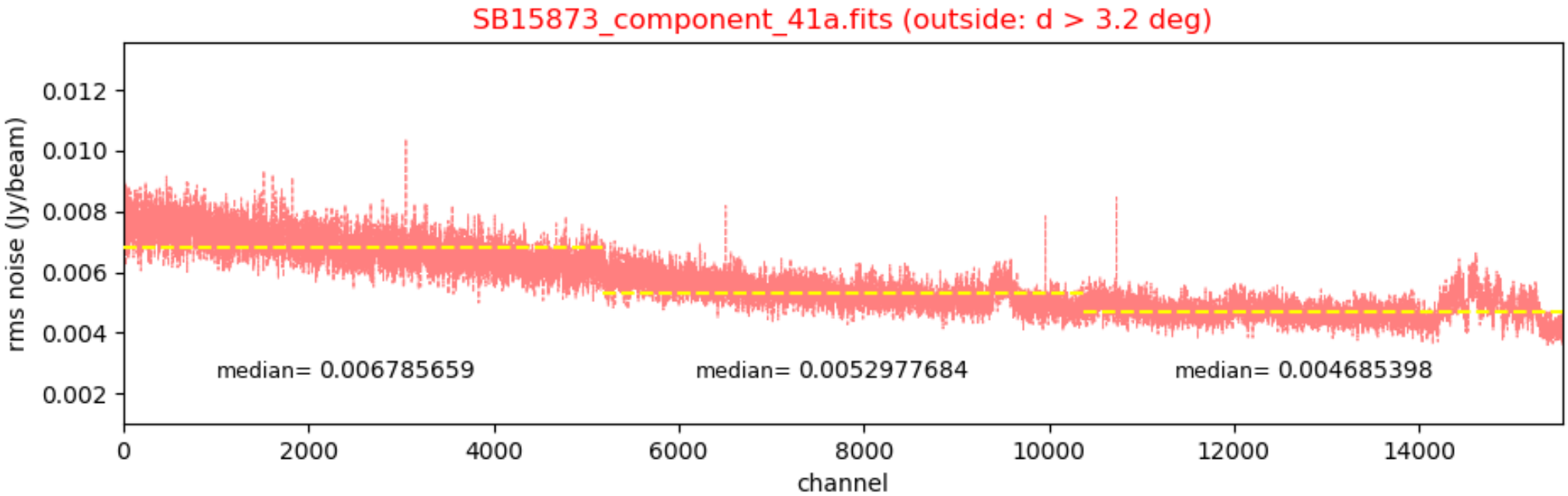

SB15873_component_38a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006610469
median= 0.0052806176
median= 0.0046196077
0
2000
4000
6000
8000
10000
12000
14000
channel

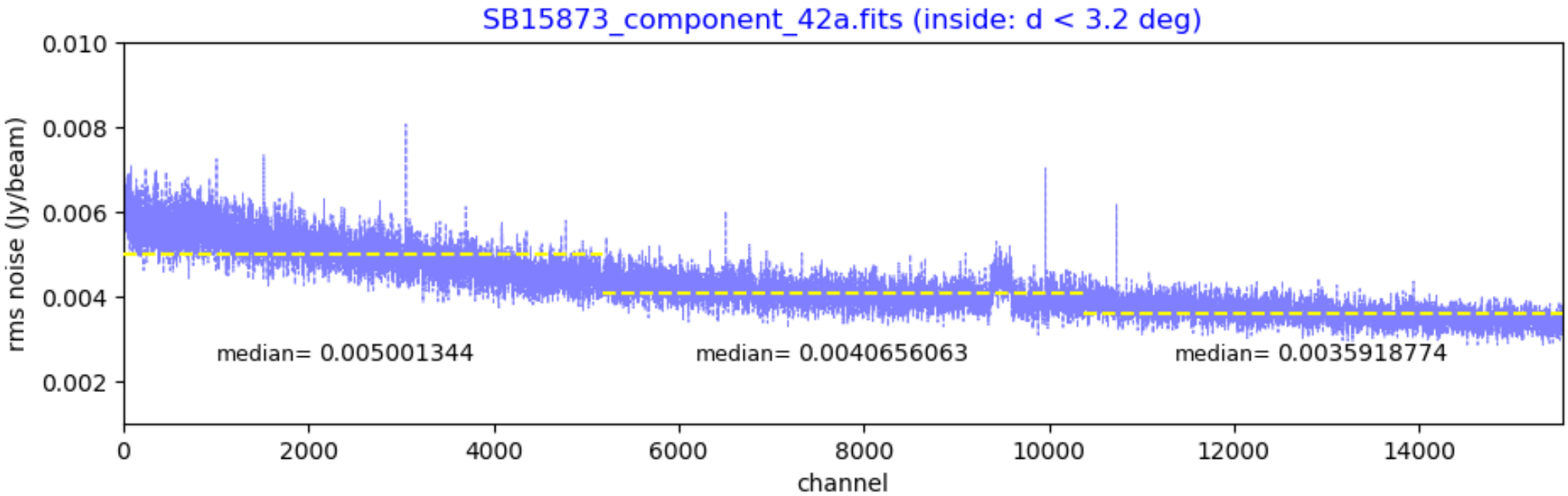

SB15873_component_38b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006610469
median= 0.0052806176
median= 0.0046196077
0
2000
4000
6000
8000
10000
12000
14000
channel

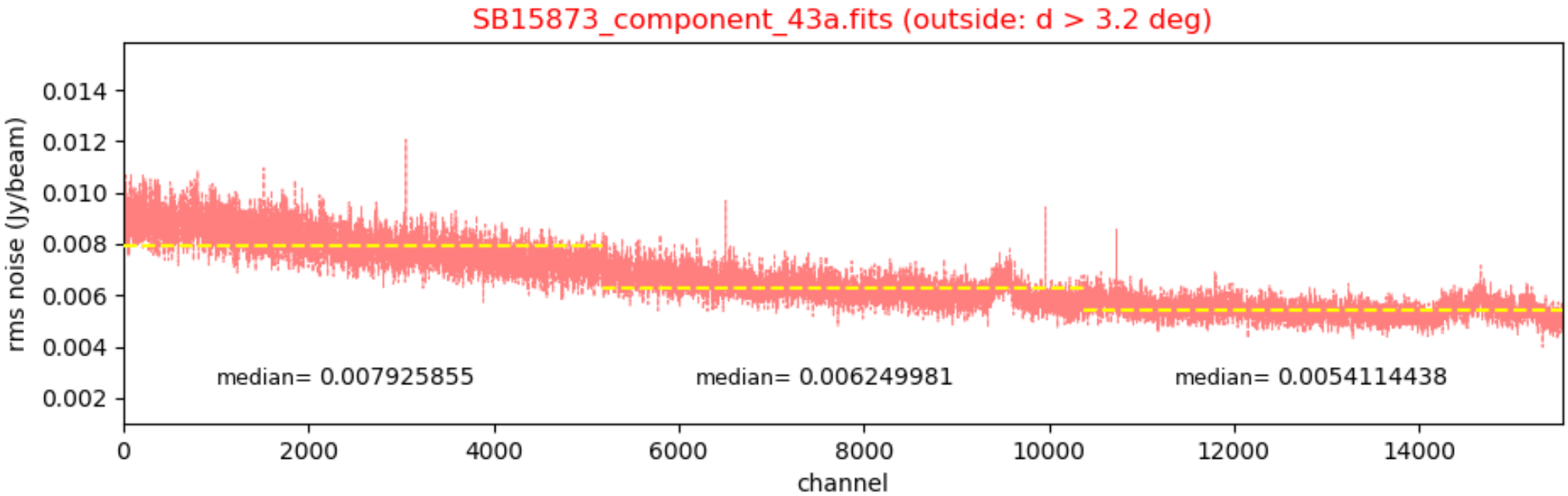

SB15873_component_39a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008641738
median= 0.0076426277
median= 0.0076435106
0
2000
4000
6000
8000
10000
12000
14000
channel

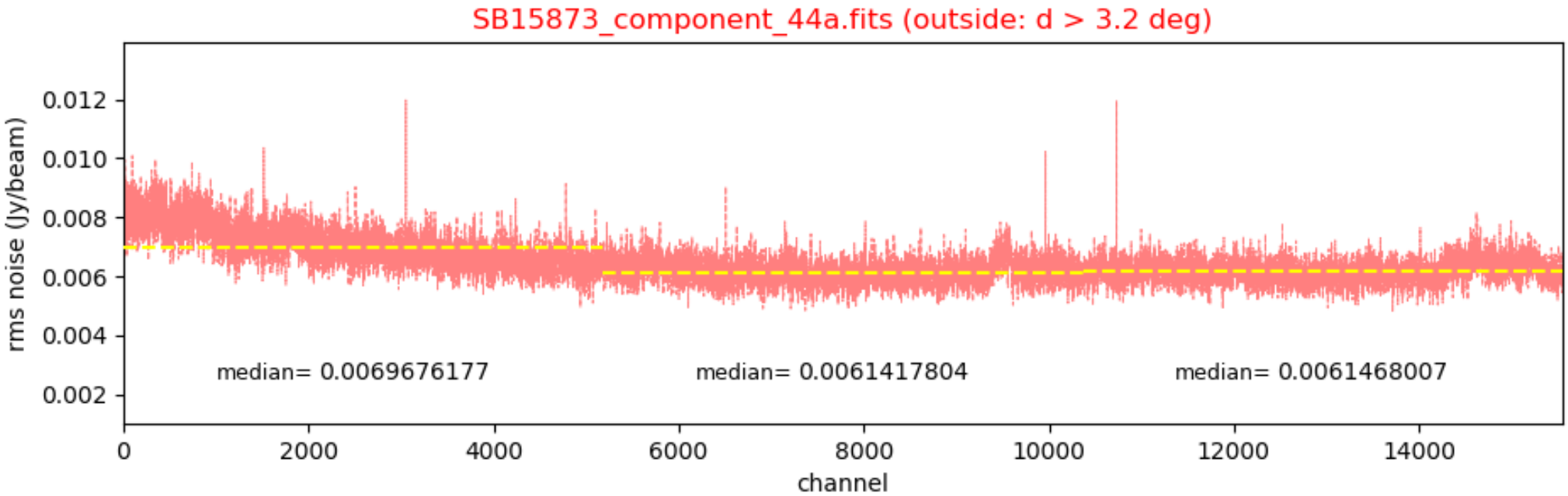

SB15873_component_40a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054312125
median= 0.0044339728
median= 0.0041057225
0
2000
4000
6000
8000
10000
12000
14000
channel

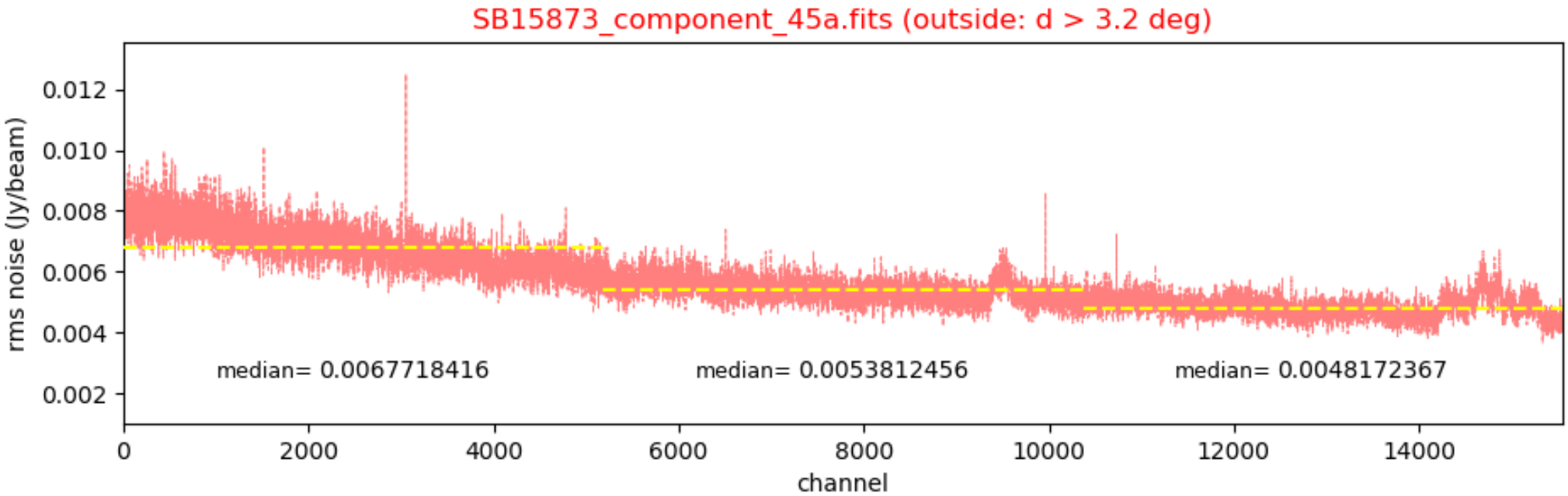

SB15873_component_40b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005431303
median= 0.0044402145
median= 0.004110172
0
2000
4000
6000
8000
10000
12000
14000
channel

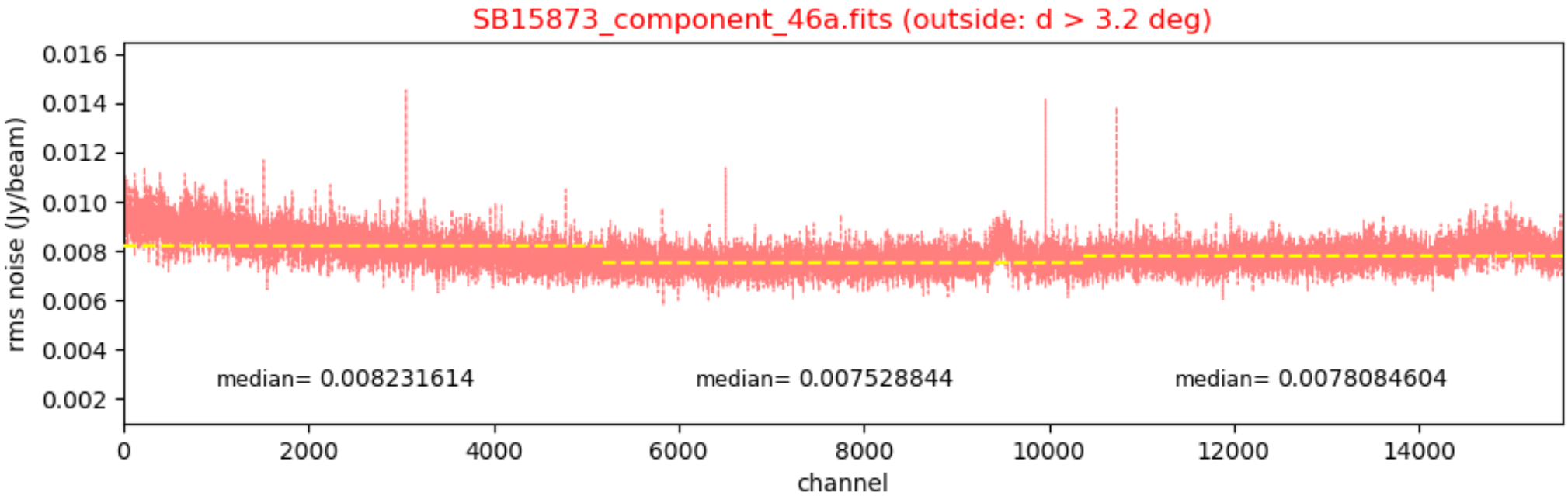

SB15873_component_41a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006785659
median= 0.0052977684
median= 0.004685398
0
2000
4000
6000
8000
10000
12000
14000
channel

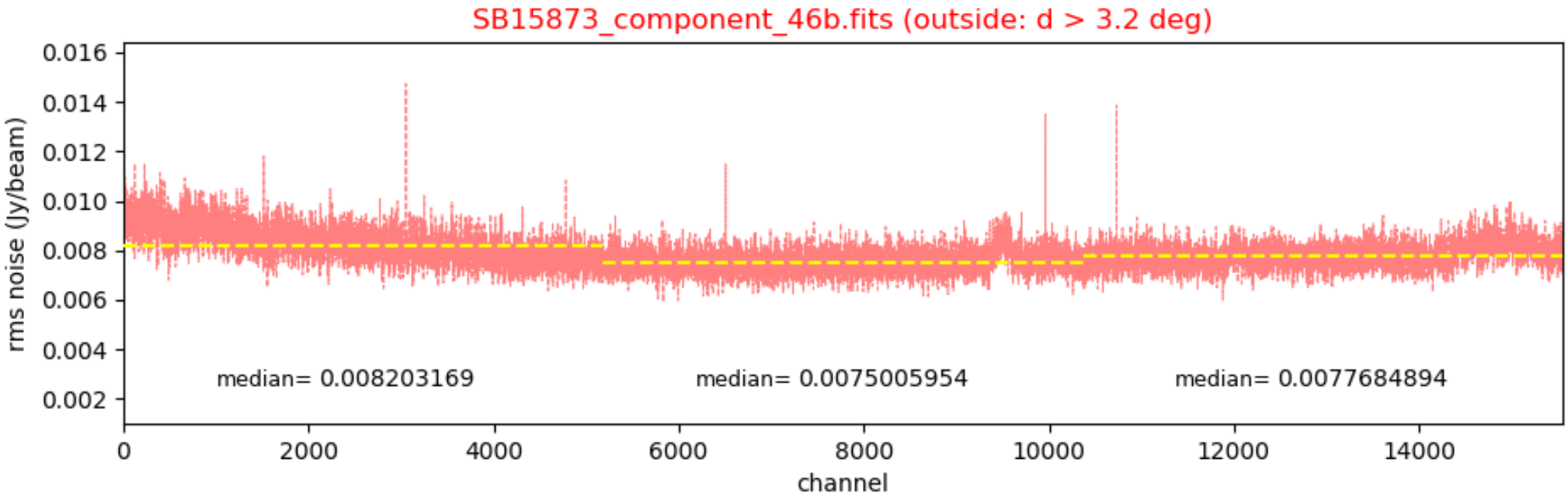

SB15873_component_42a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005001344
median= 0.0040656063
median= 0.0035918774
0
2000
4000
6000
8000
10000
12000
14000
channel

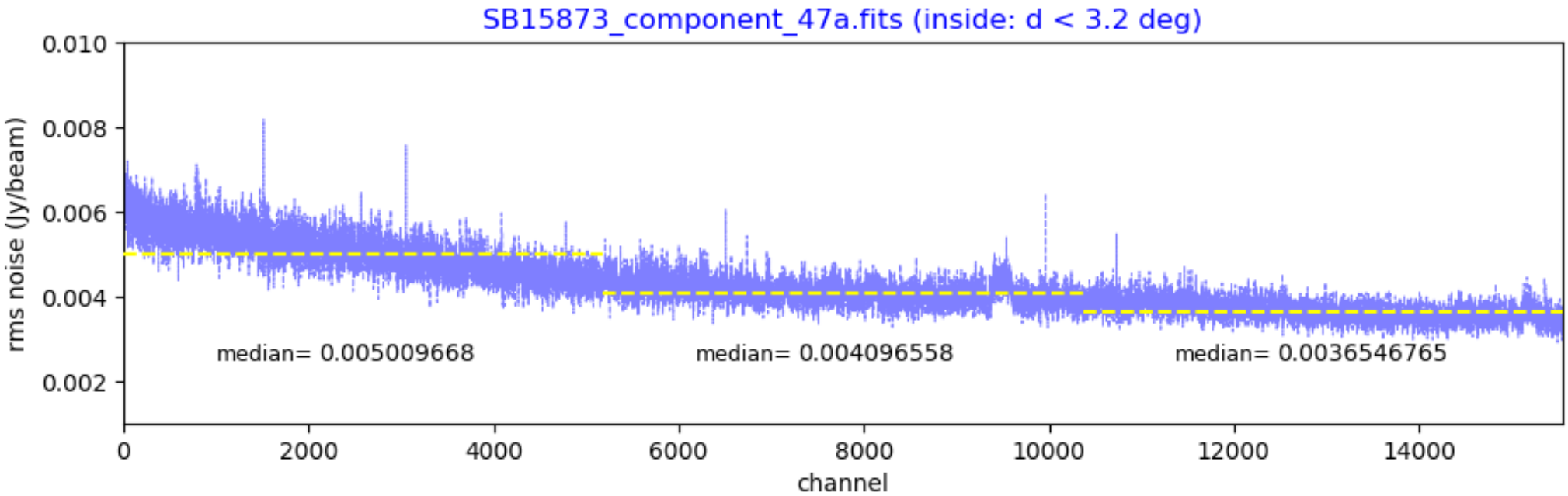

SB15873_component_43a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007925855
median= 0.006249981
median= 0.0054114438
0
2000
4000
6000
8000
10000
12000
14000
channel

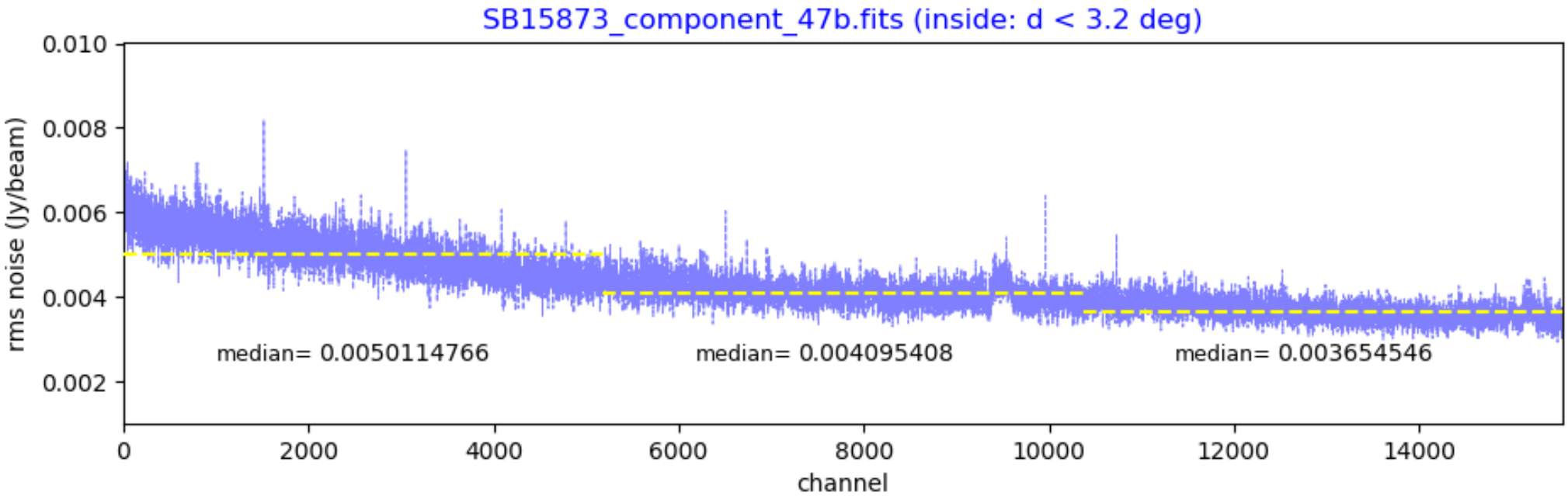

SB15873_component_44a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0069676177
median= 0.0061417804
median= 0.0061468007
0
2000
4000
6000
8000
10000
12000
14000
channel

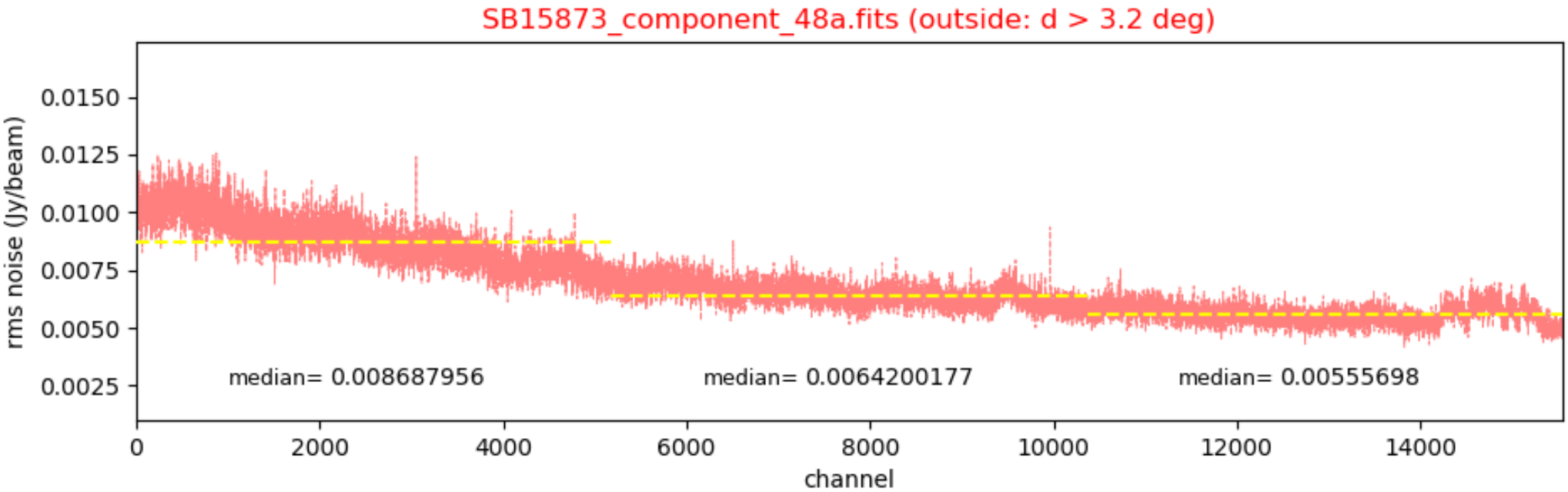

SB15873_component_45a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0067718416
median= 0.0053812456
median= 0.0048172367
0
2000
4000
6000
8000
10000
12000
14000
channel

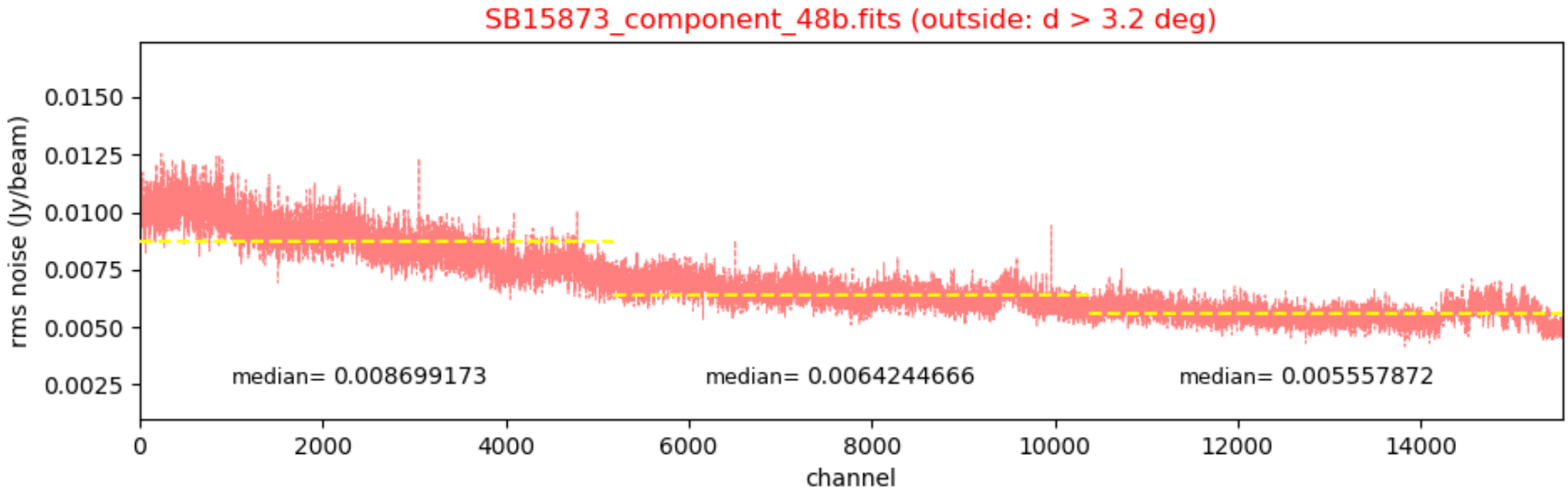

SB15873_component_46a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008231614
median= 0.007528844
median= 0.0078084604
0
2000
4000
6000
8000
10000
12000
14000
channel

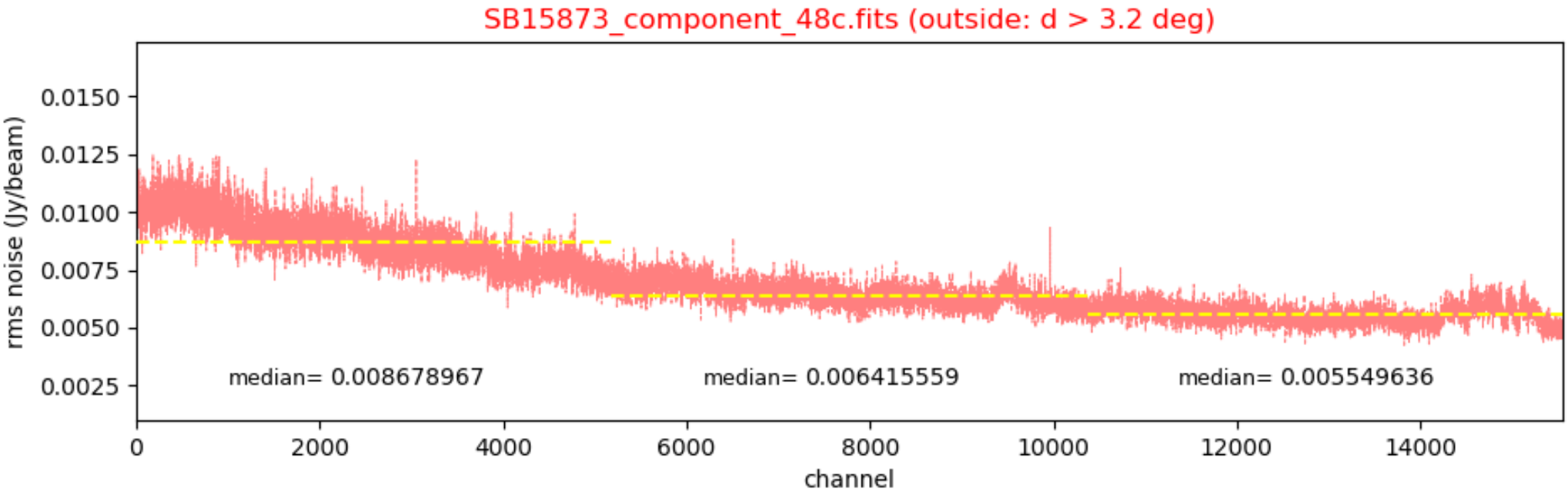

SB15873_component_46b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008203169
median= 0.0075005954
median= 0.0077684894
0
2000
4000
6000
8000
10000
12000
14000
channel

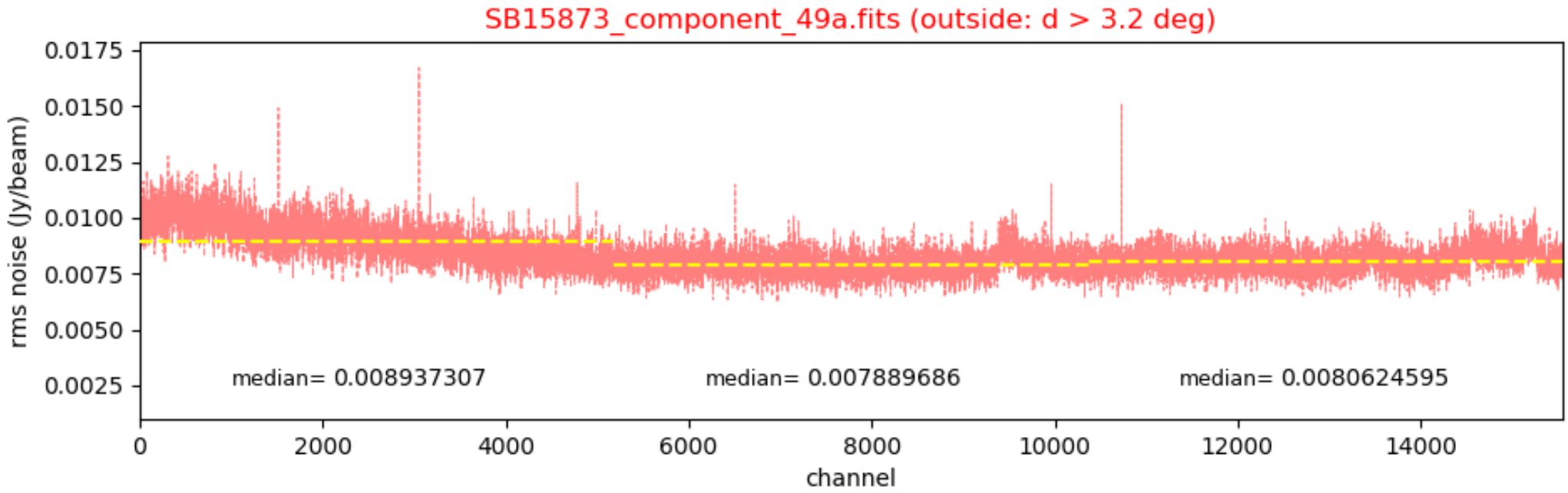

SB15873_component_47a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005009668
median= 0.004096558
median= 0.0036546765
0
2000
4000
6000
8000
10000
12000
14000
channel

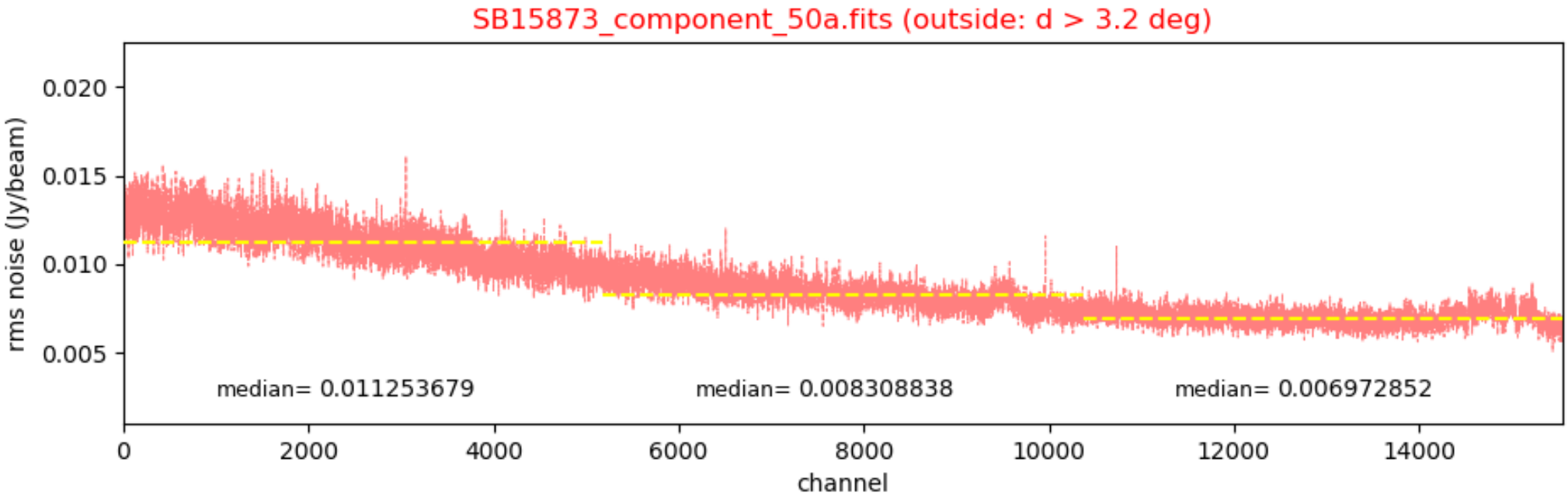

SB15873_component_47b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0050114766
median= 0.004095408
median= 0.003654546
0
2000
4000
6000
8000
10000
12000
14000
channel

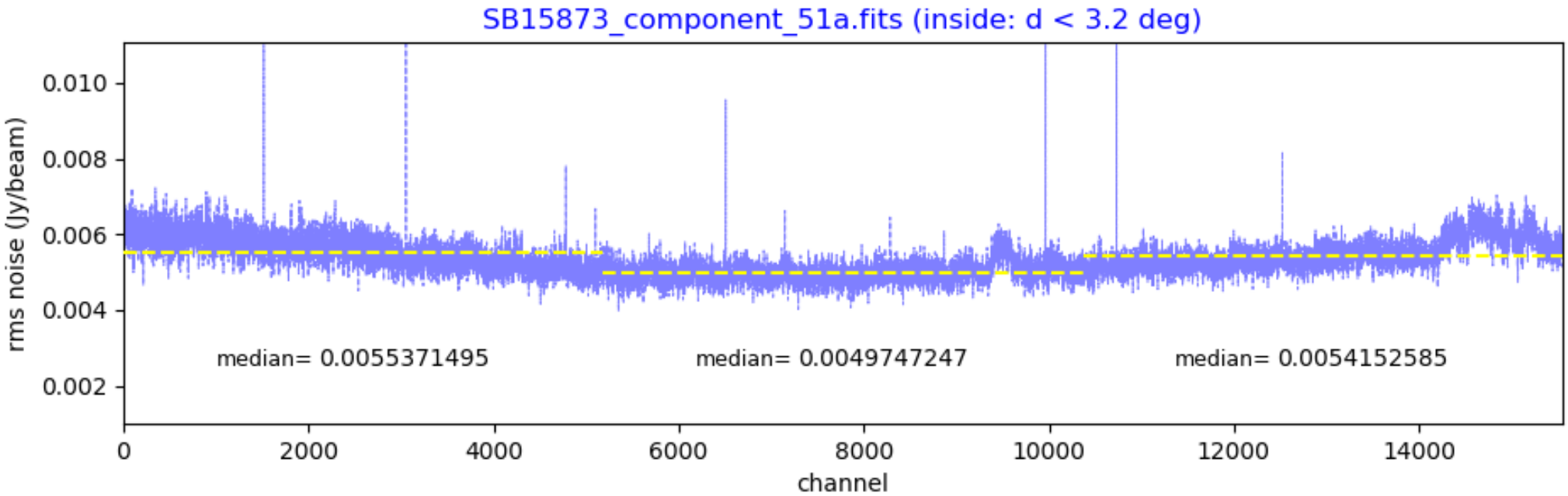

SB15873_component_48a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008687956
median= 0.0064200177
median= 0.00555698
0
2000
4000
6000
8000
10000
12000
14000
channel

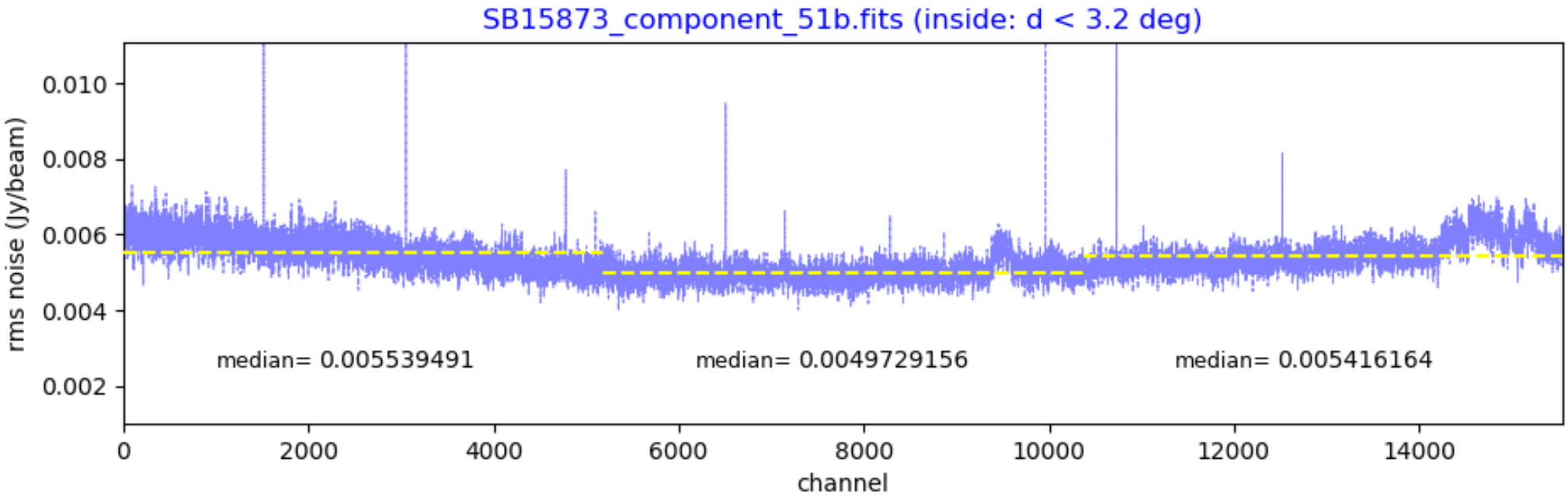

SB15873_component_48b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008699173
median= 0.0064244666
median= 0.005557872
0
2000
4000
6000
8000
10000
12000
14000
channel

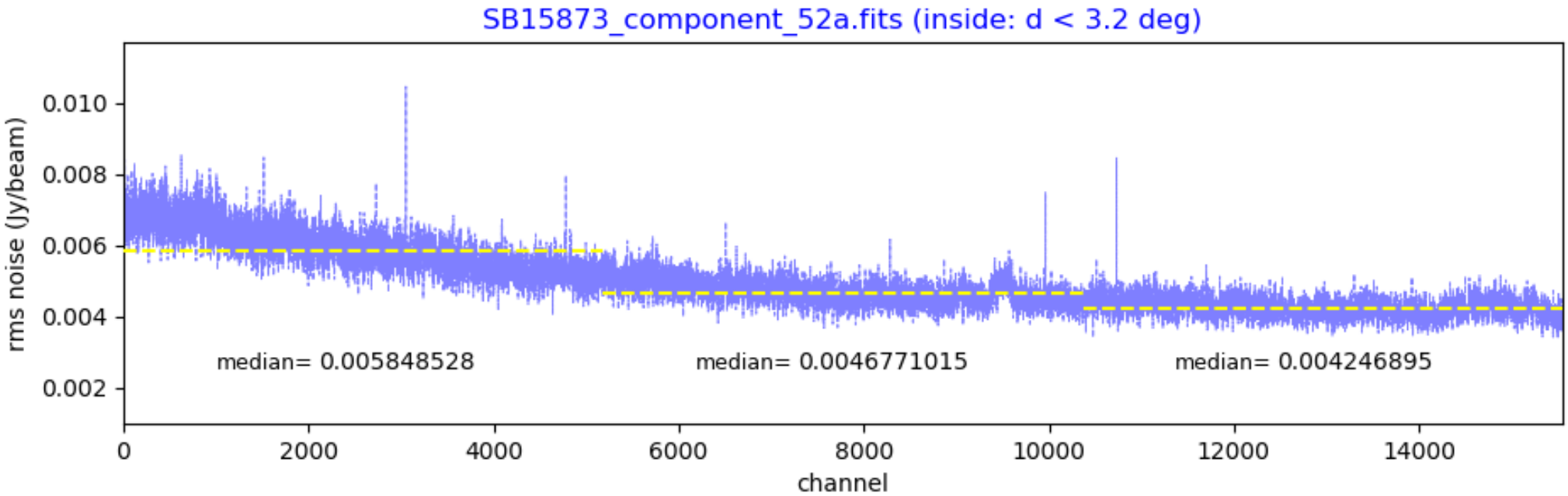

SB15873_component_48c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008678967
median= 0.006415559
median= 0.005549636
0
2000
4000
6000
8000
10000
12000
14000
channel

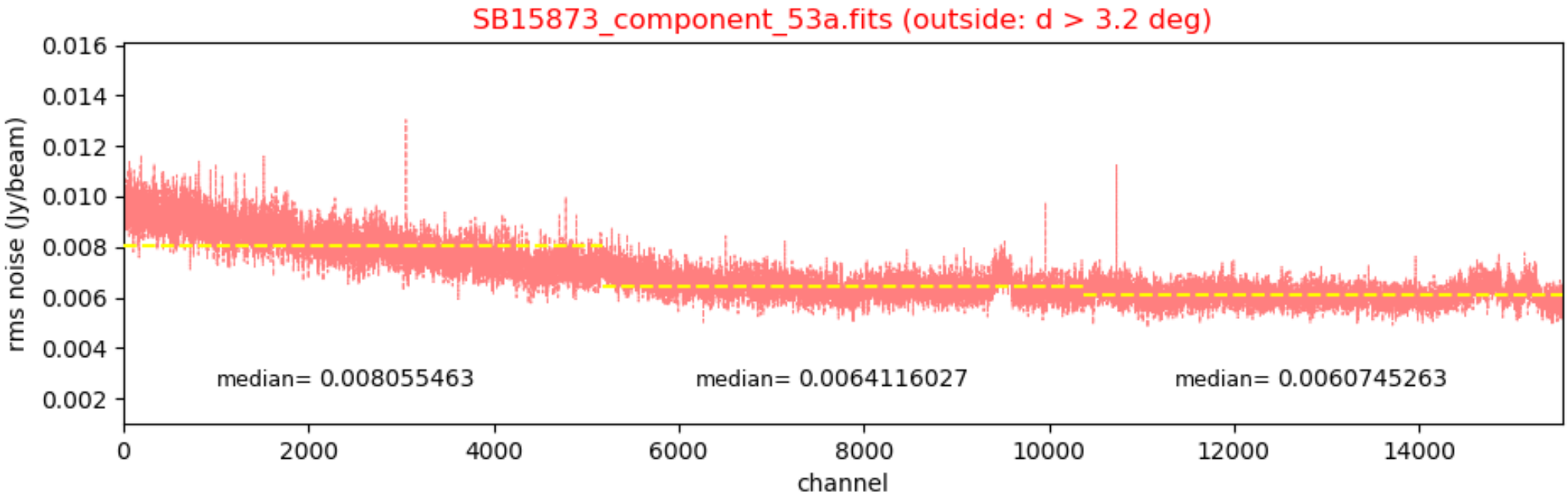

SB15873_component_49a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008937307
median= 0.007889686
median= 0.0080624595
0
2000
4000
6000
8000
10000
12000
14000
channel

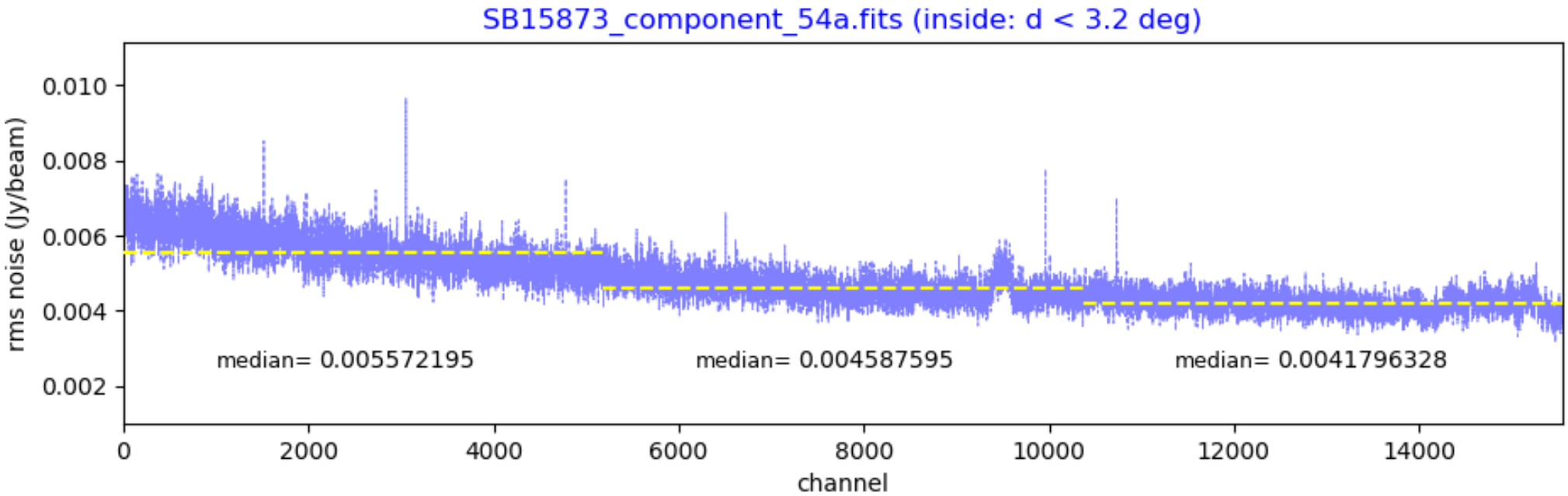

SB15873_component_50a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011253679
median= 0.008308838
median= 0.006972852
0
2000
4000
6000
8000
10000
12000
14000
channel

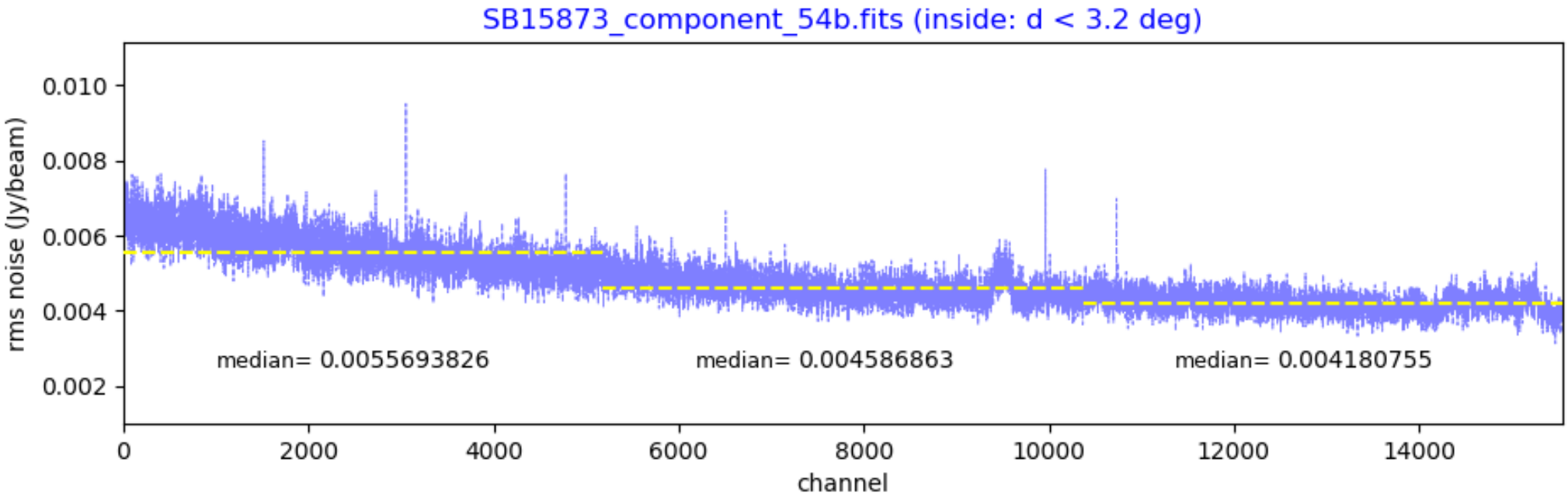

SB15873_component_51a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055371495
median= 0.0049747247
median= 0.0054152585
0
2000
4000
6000
8000
10000
12000
14000
channel

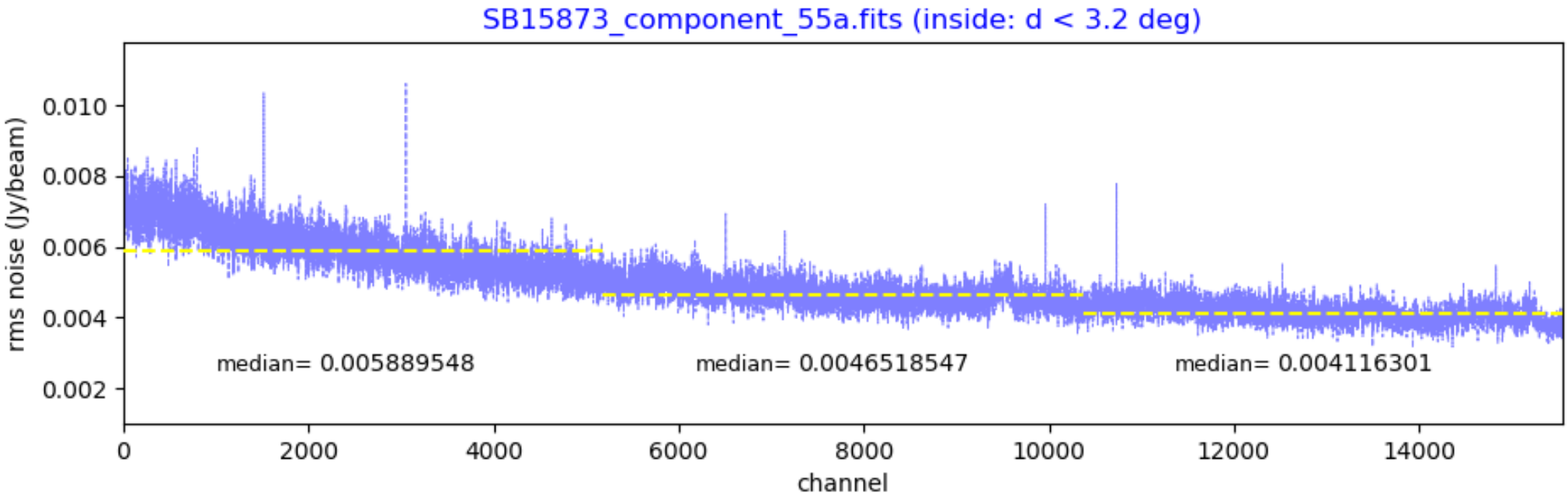

SB15873_component_51b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005539491
median= 0.0049729156
median= 0.005416164
0
2000
4000
6000
8000
10000
12000
14000
channel

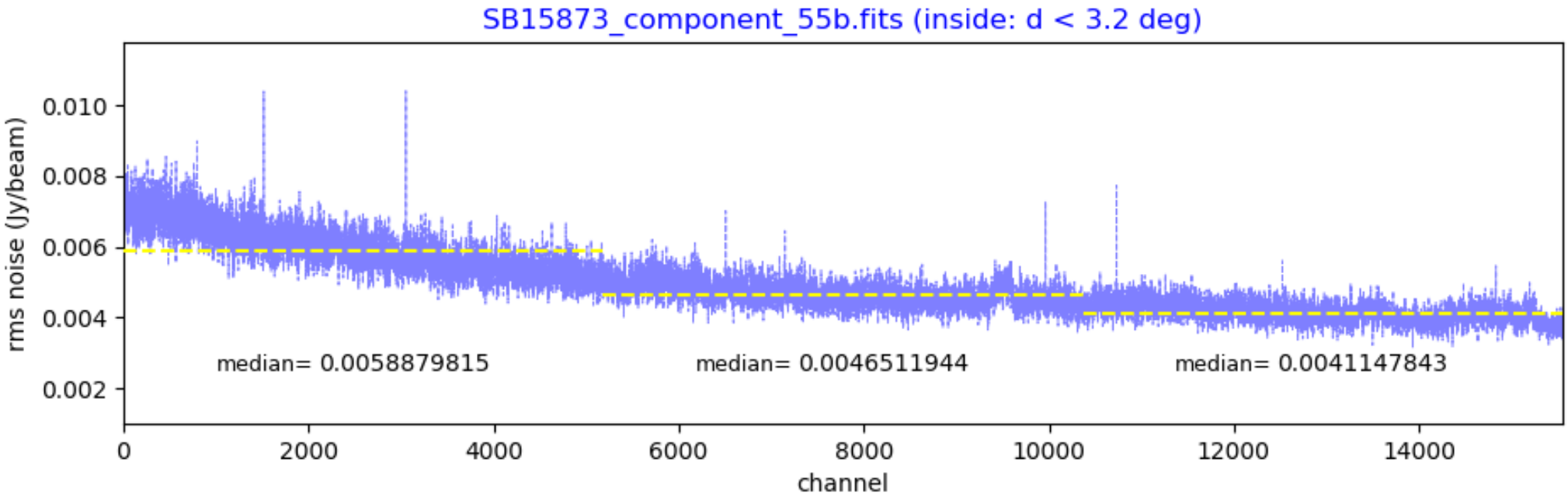

SB15873_component_52a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005848528
median= 0.0046771015
median= 0.004246895
0
2000
4000
6000
8000
10000
12000
14000
channel

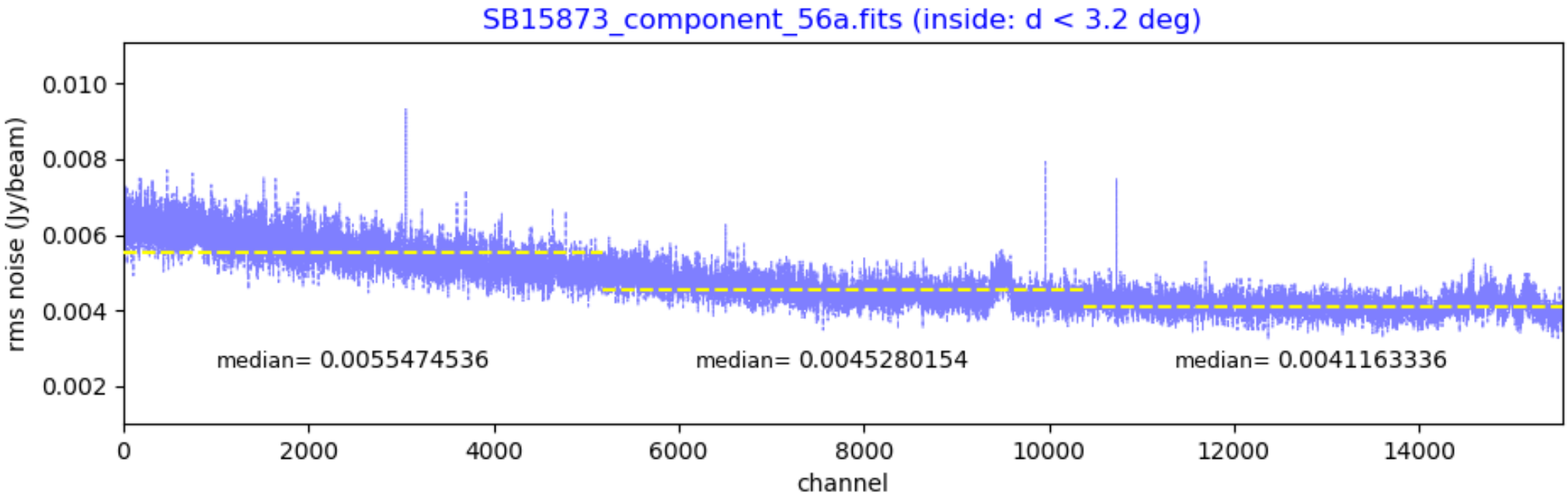

SB15873_component_53a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008055463
median= 0.0064116027
median= 0.0060745263
0
2000
4000
6000
8000
10000
12000
14000
channel

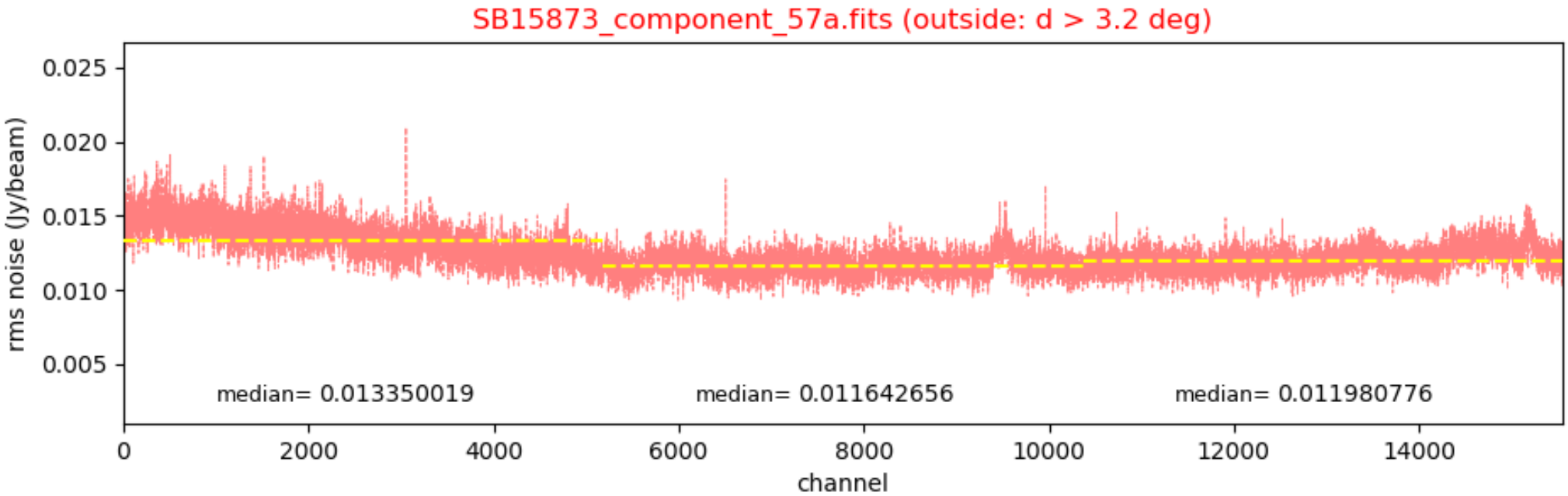

SB15873_component_54a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005572195
median= 0.004587595
median= 0.0041796328
0
2000
4000
6000
8000
10000
12000
14000
channel

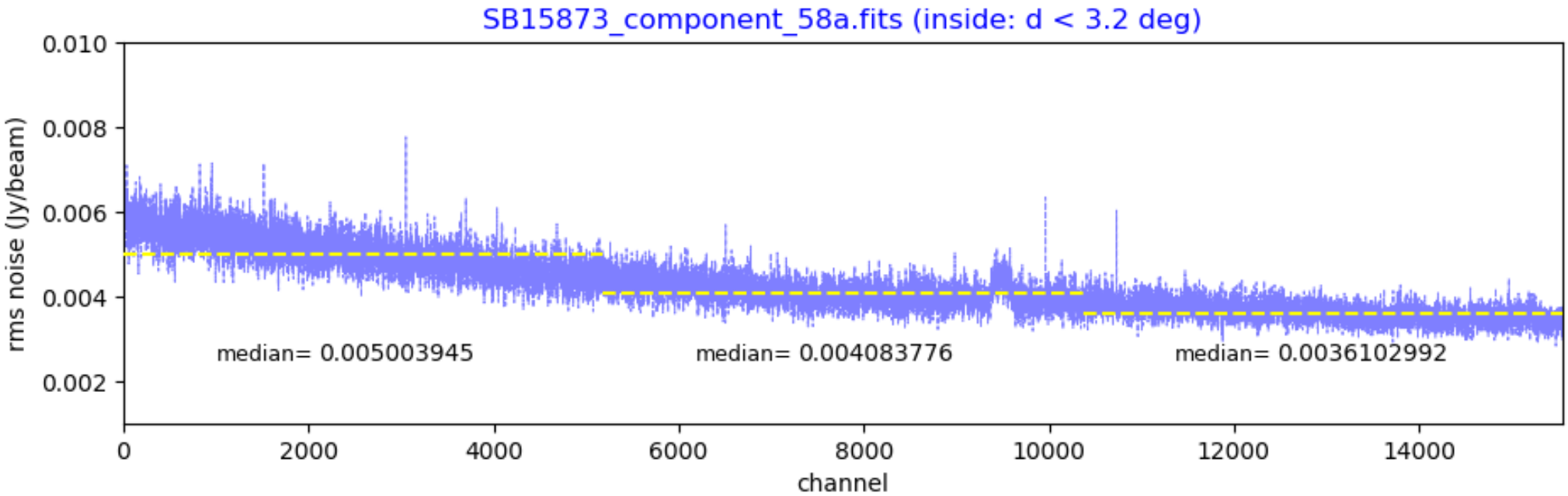

SB15873_component_54b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055693826
median= 0.004586863
median= 0.004180755
0
2000
4000
6000
8000
10000
12000
14000
channel

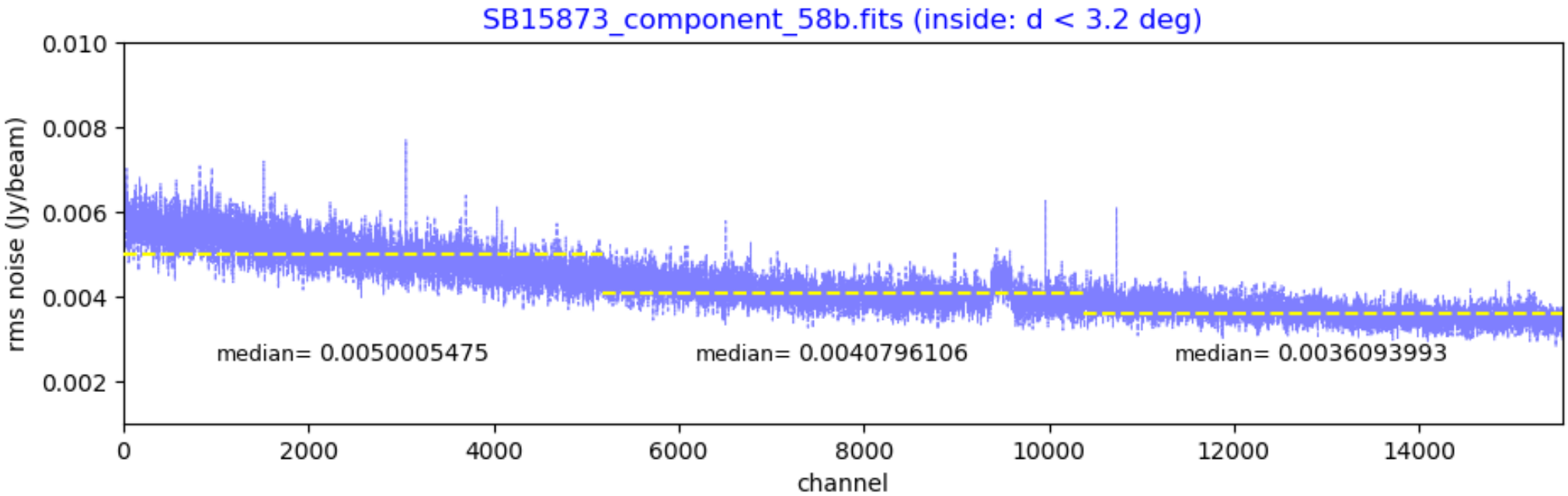

SB15873_component_55a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005889548
median= 0.0046518547
median= 0.004116301
0
2000
4000
6000
8000
10000
12000
14000
channel

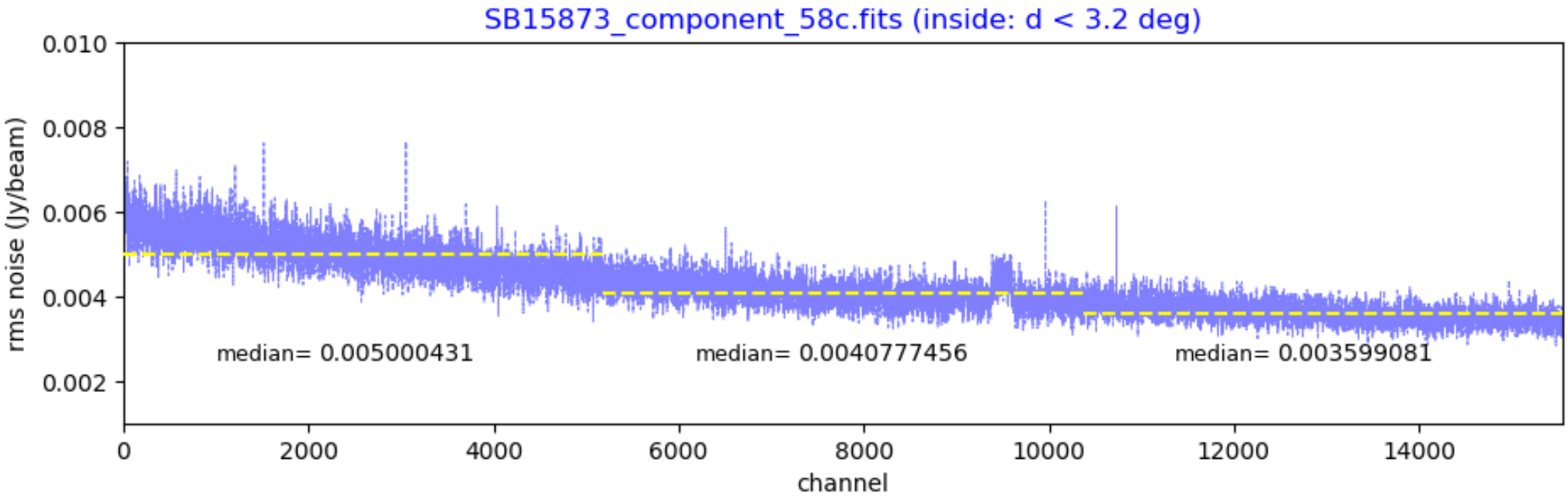

SB15873_component_55b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058879815
median= 0.0046511944
median= 0.0041147843
0
2000
4000
6000
8000
10000
12000
14000
channel

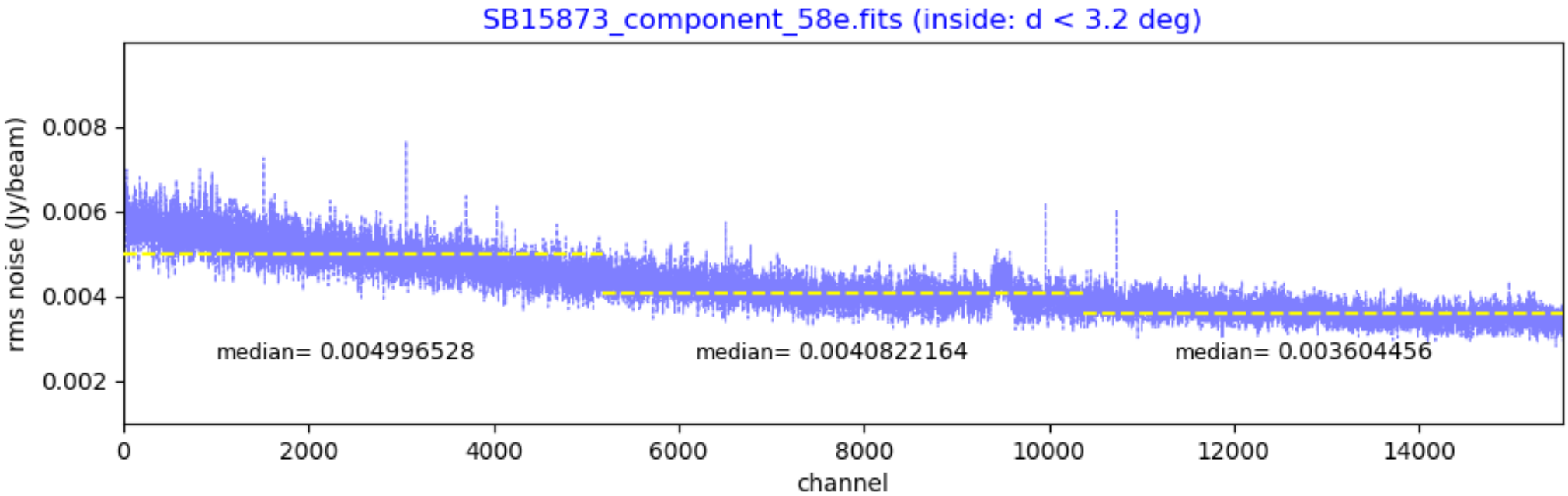

SB15873_component_56a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055474536
median= 0.0045280154
median= 0.0041163336
0
2000
4000
6000
8000
10000
12000
14000
channel

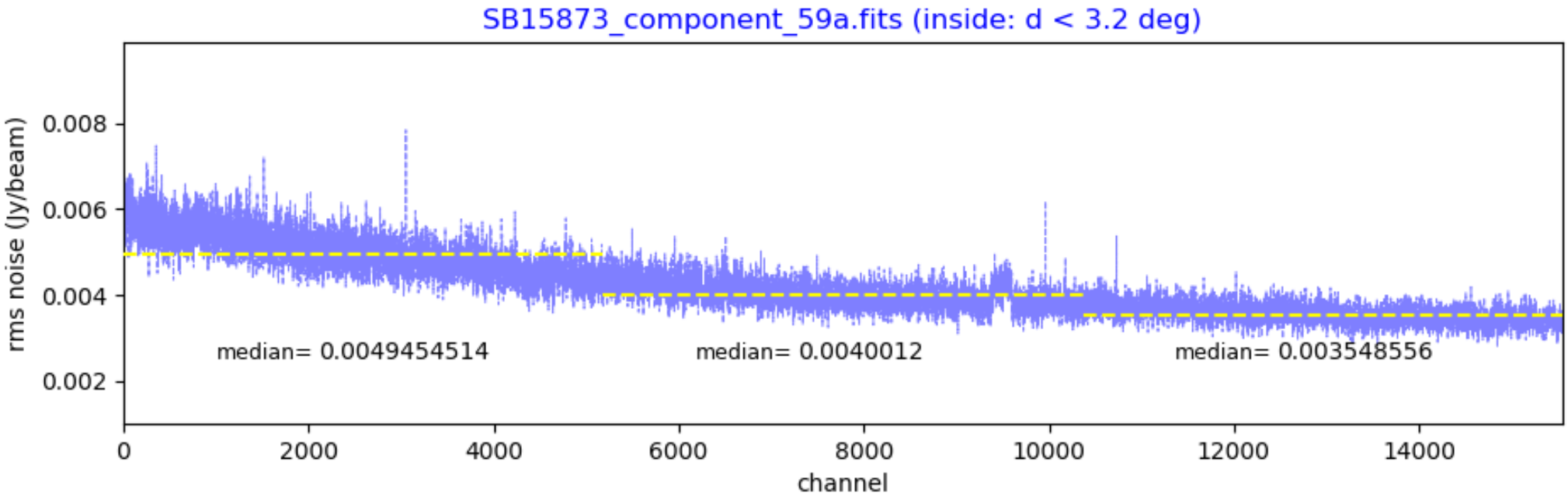

SB15873_component_57a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013350019
median= 0.011642656
median= 0.011980776
0
2000
4000
6000
8000
10000
12000
14000
channel

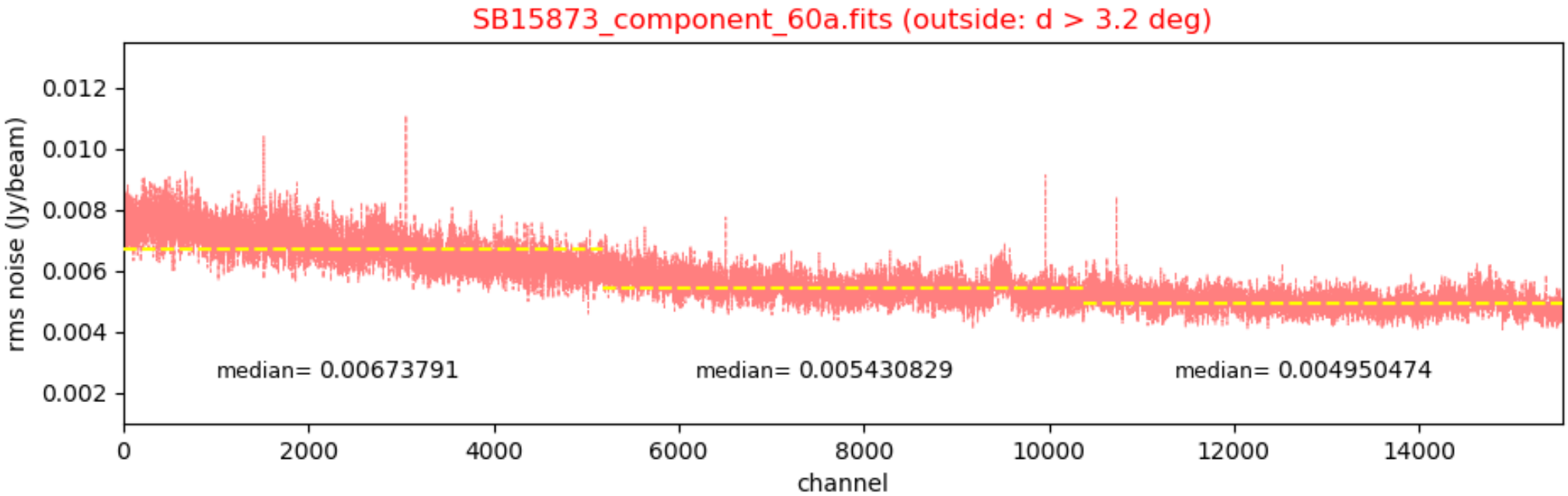

SB15873_component_58a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005003945
median= 0.004083776
median= 0.0036102992
0
2000
4000
6000
8000
10000
12000
14000
channel

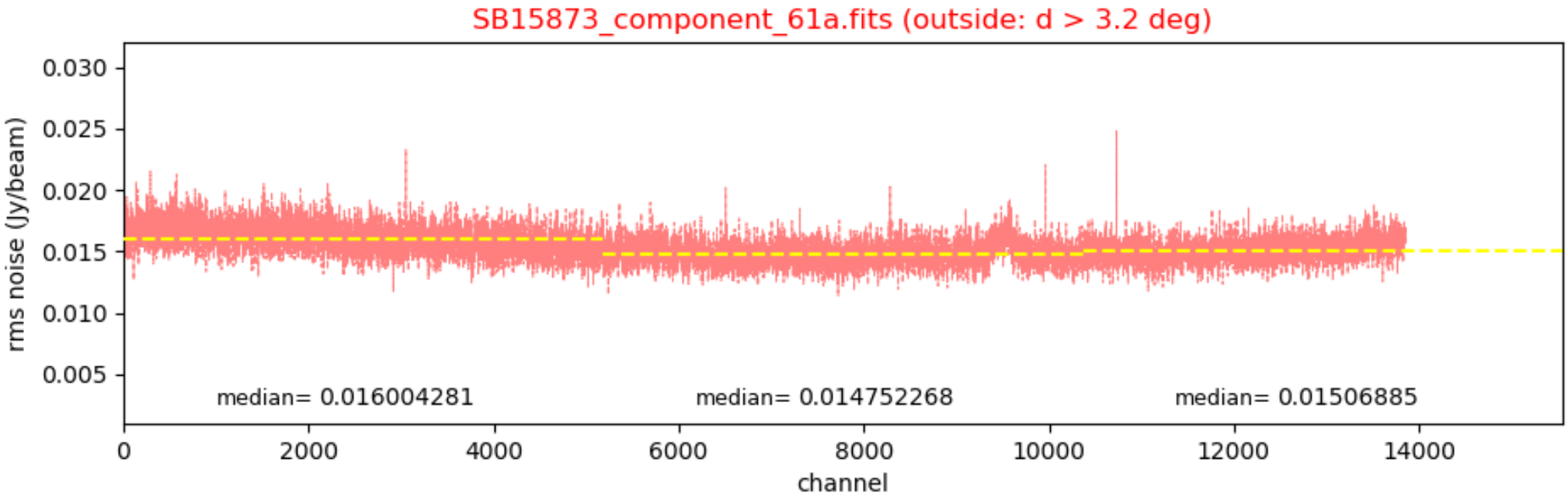

SB15873_component_58b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0050005475
median= 0.0040796106
median= 0.0036093993
0
2000
4000
6000
8000
10000
12000
14000
channel

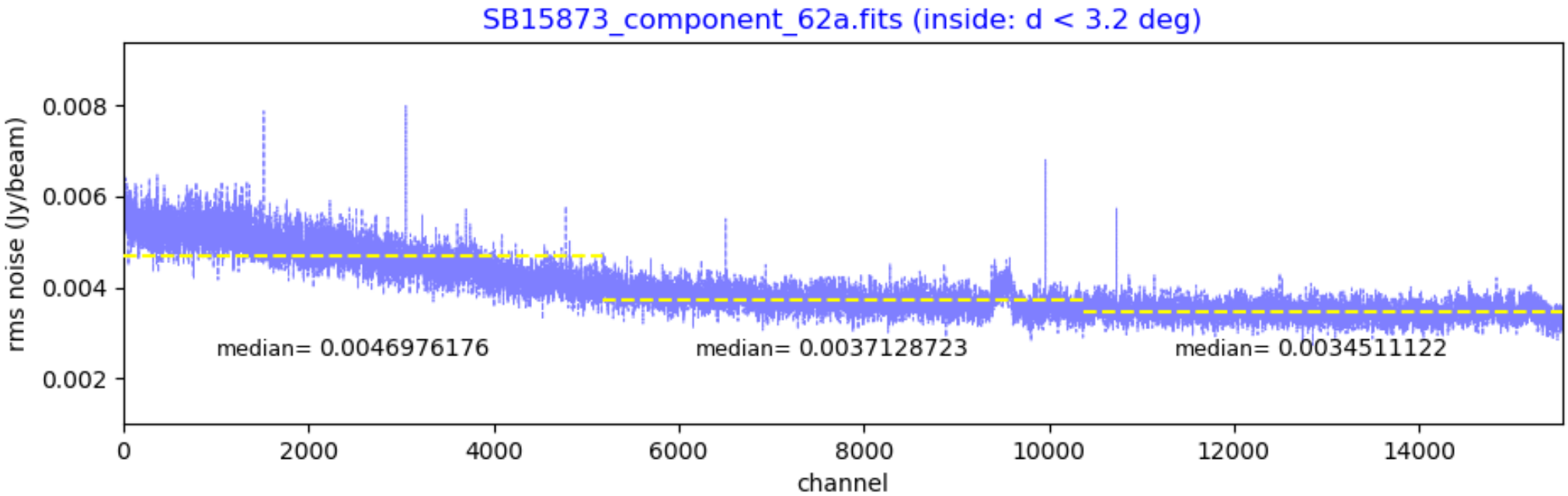

SB15873_component_58c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005000431
median= 0.0040777456
median= 0.003599081
0
2000
4000
6000
8000
10000
12000
14000
channel

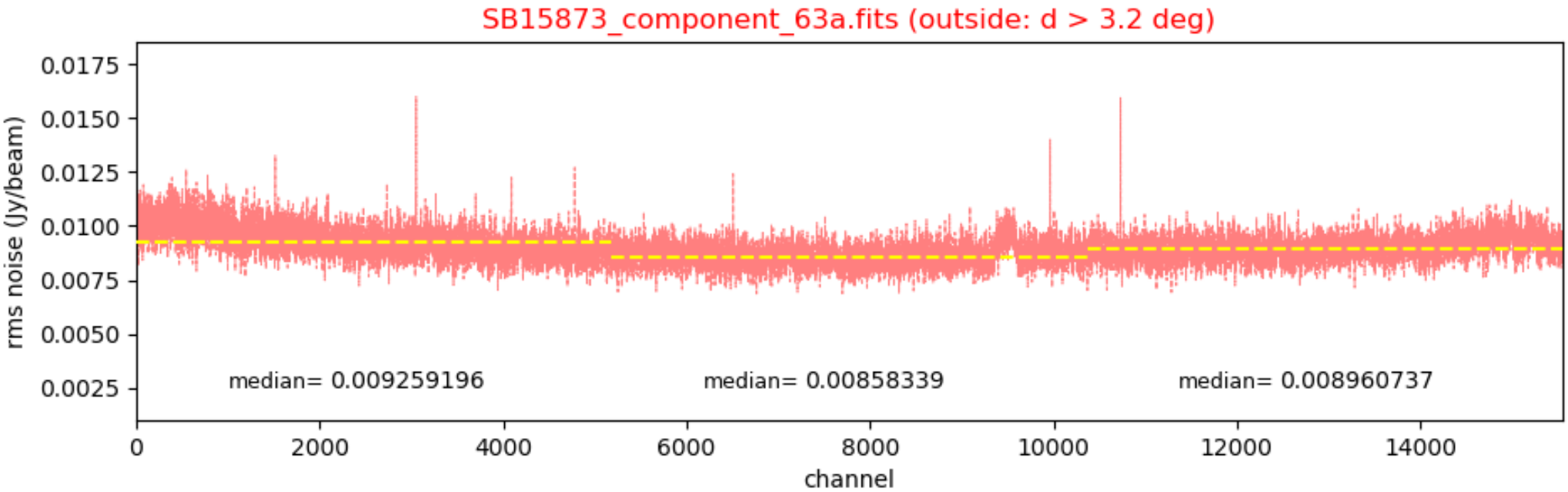

SB15873_component_58e.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.004996528
median= 0.0040822164
median= 0.003604456
0
2000
4000
6000
8000
10000
12000
14000
channel

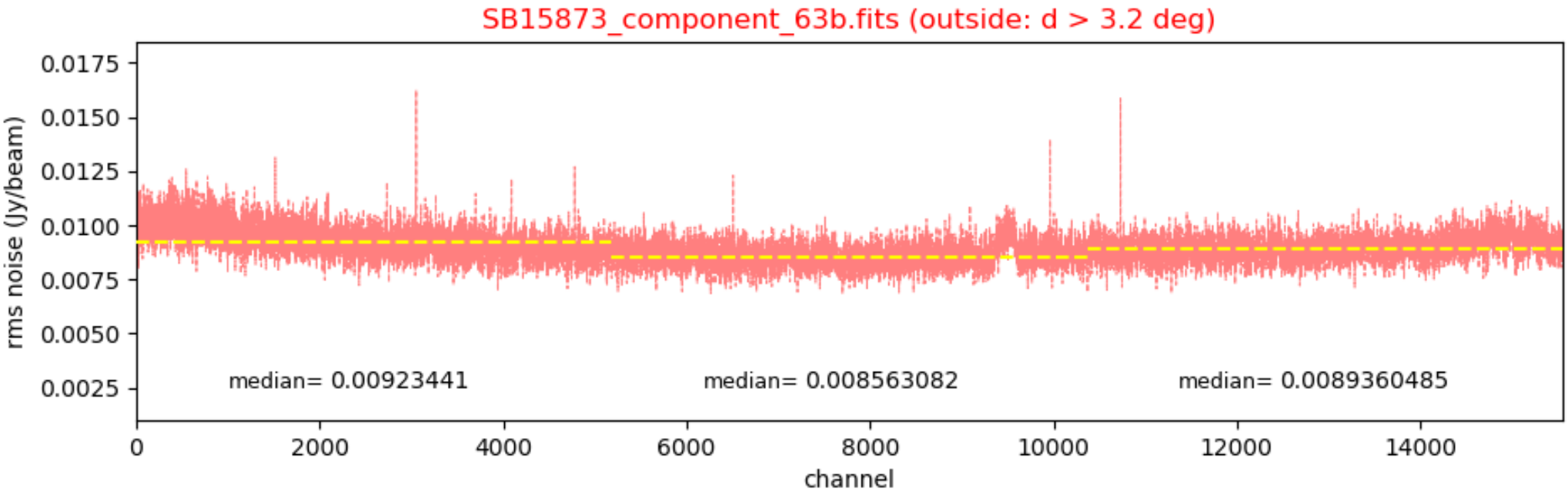

SB15873_component_59a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.0049454514
median= 0.0040012
median= 0.003548556
0
2000
4000
6000
8000
10000
12000
14000
channel

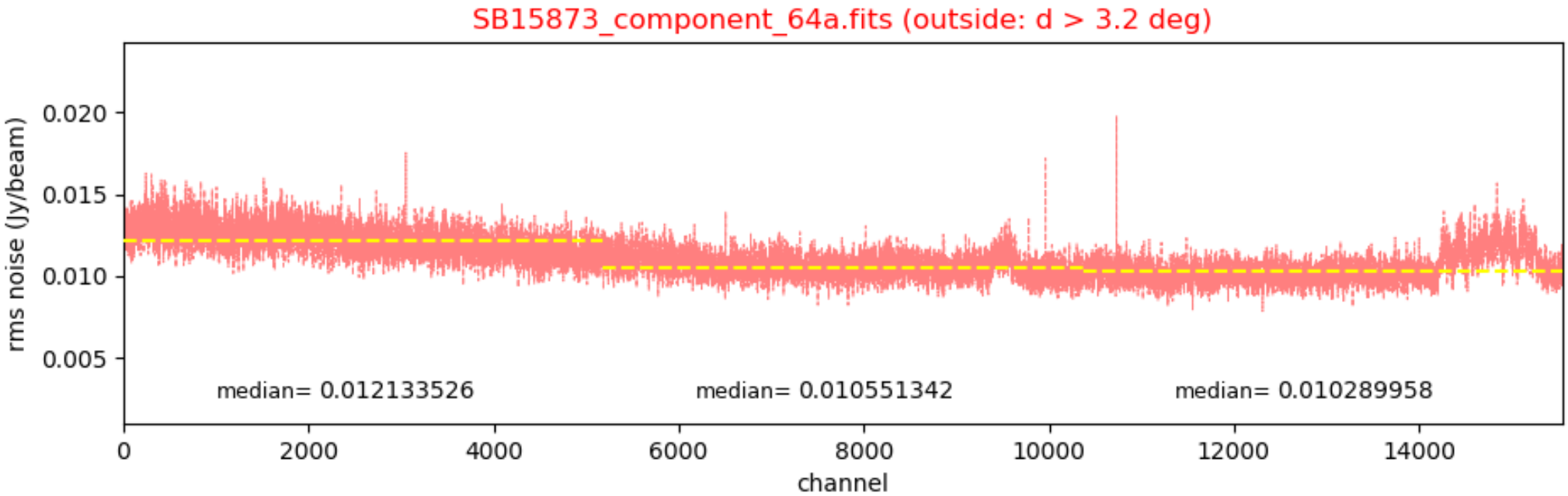

SB15873_component_60a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00673791
median= 0.005430829
median= 0.004950474
0
2000
4000
6000
8000
10000
12000
14000
channel

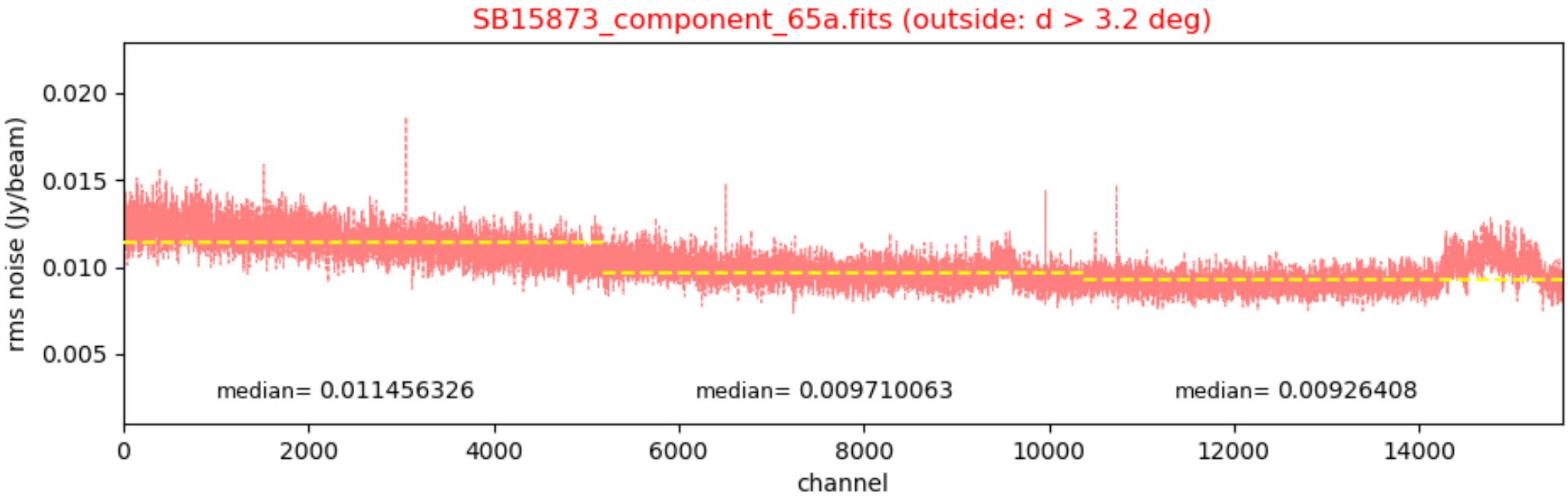

SB15873_component_61a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016004281
median= 0.014752268
median= 0.01506885
0
2000
4000
6000
8000
10000
12000
14000
channel

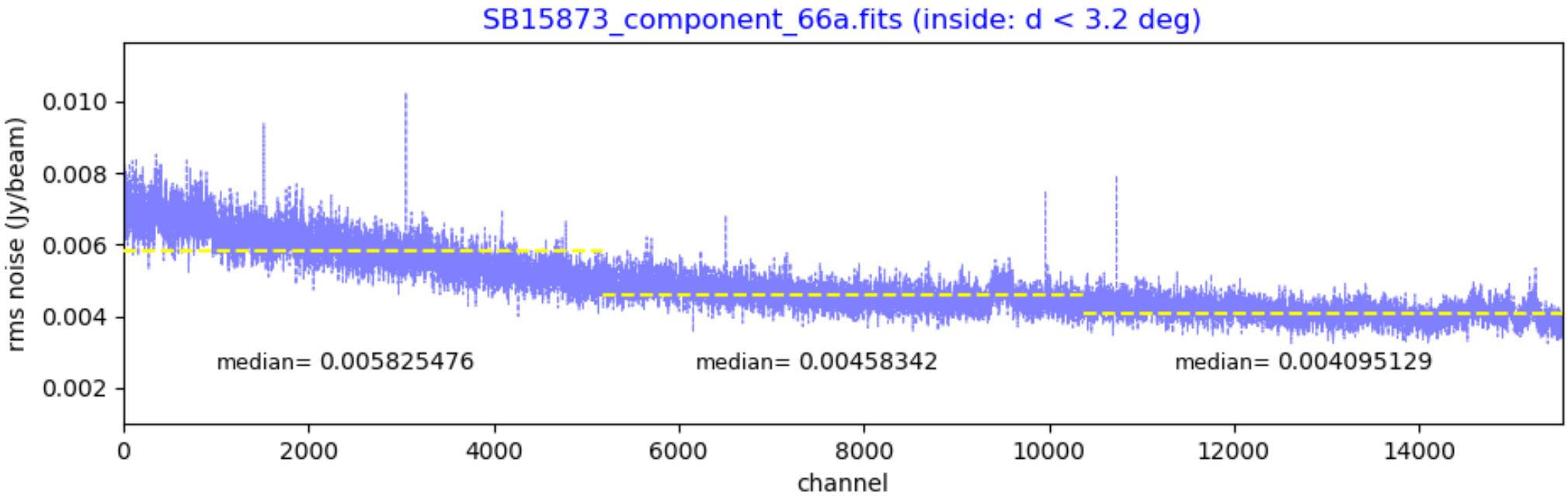

SB15873_component_62a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.0046976176
median= 0.0037128723
median= 0.0034511122
0
2000
4000
6000
8000
10000
12000
14000
channel

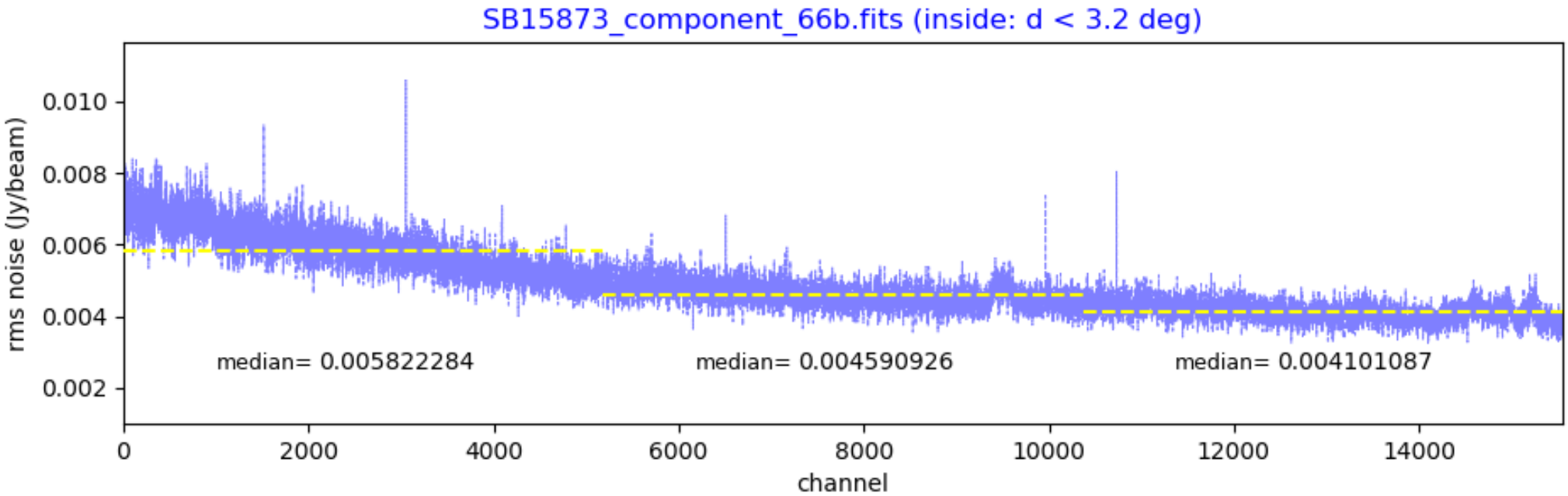

SB15873_component_63a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009259196
median= 0.00858339
median= 0.008960737
0
2000
4000
6000
8000
10000
12000
14000
channel

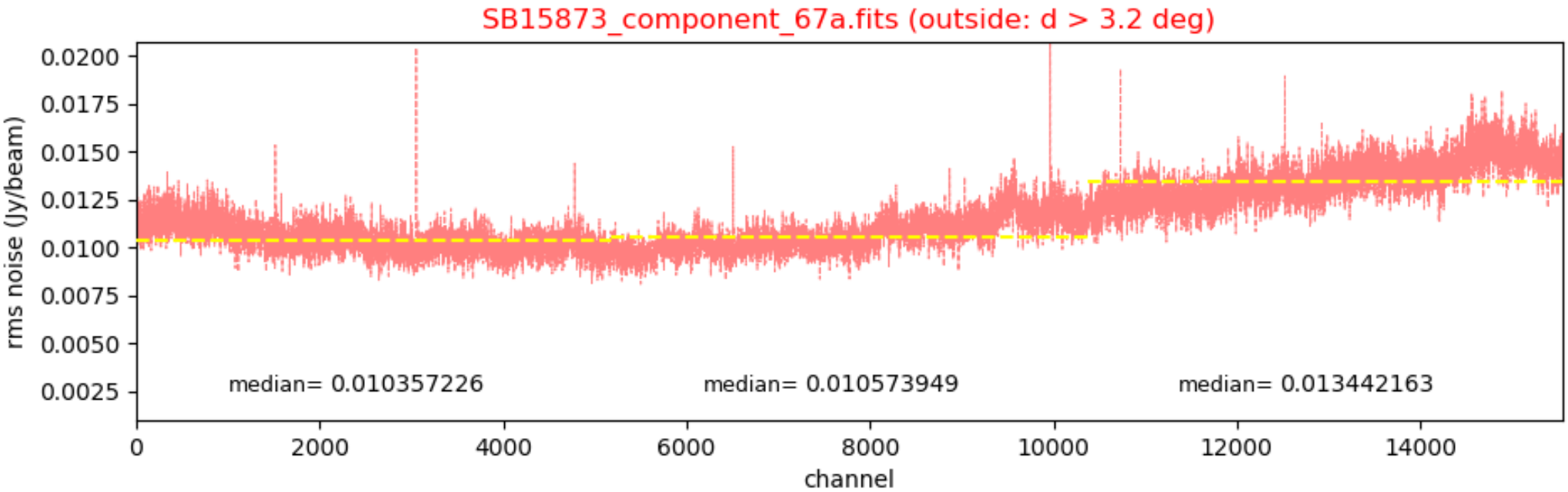

SB15873_component_63b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.00923441
median= 0.008563082
median= 0.0089360485
0
2000
4000
6000
8000
10000
12000
14000
channel

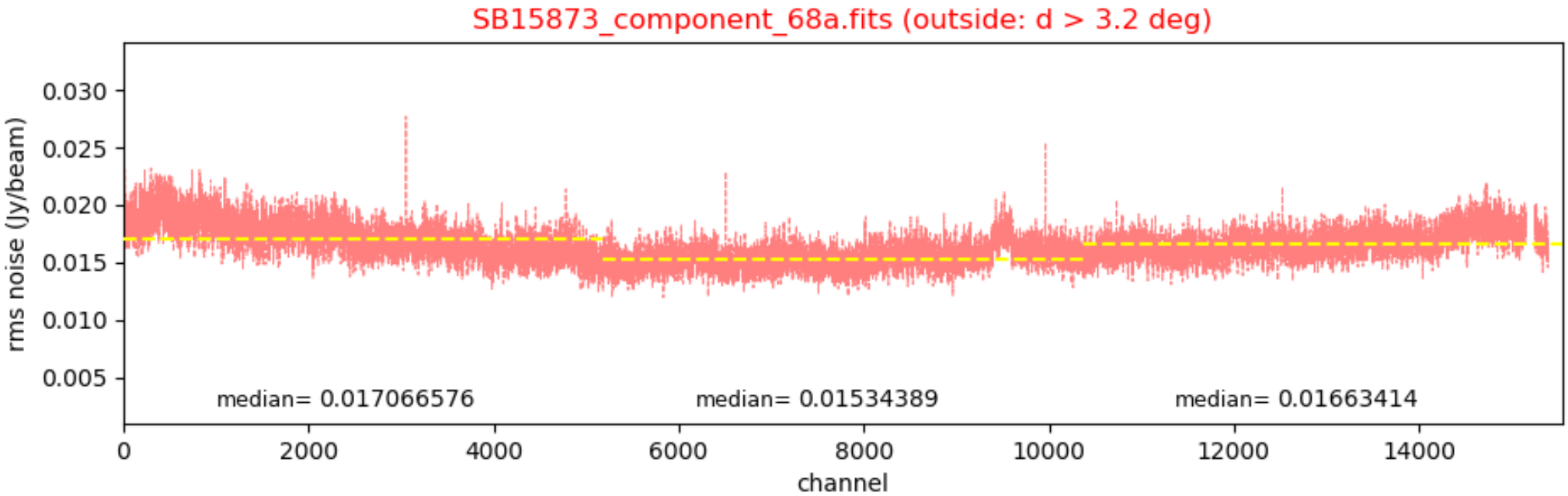

SB15873_component_64a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012133526
median= 0.010551342
median= 0.010289958
0
2000
4000
6000
8000
10000
12000
14000
channel

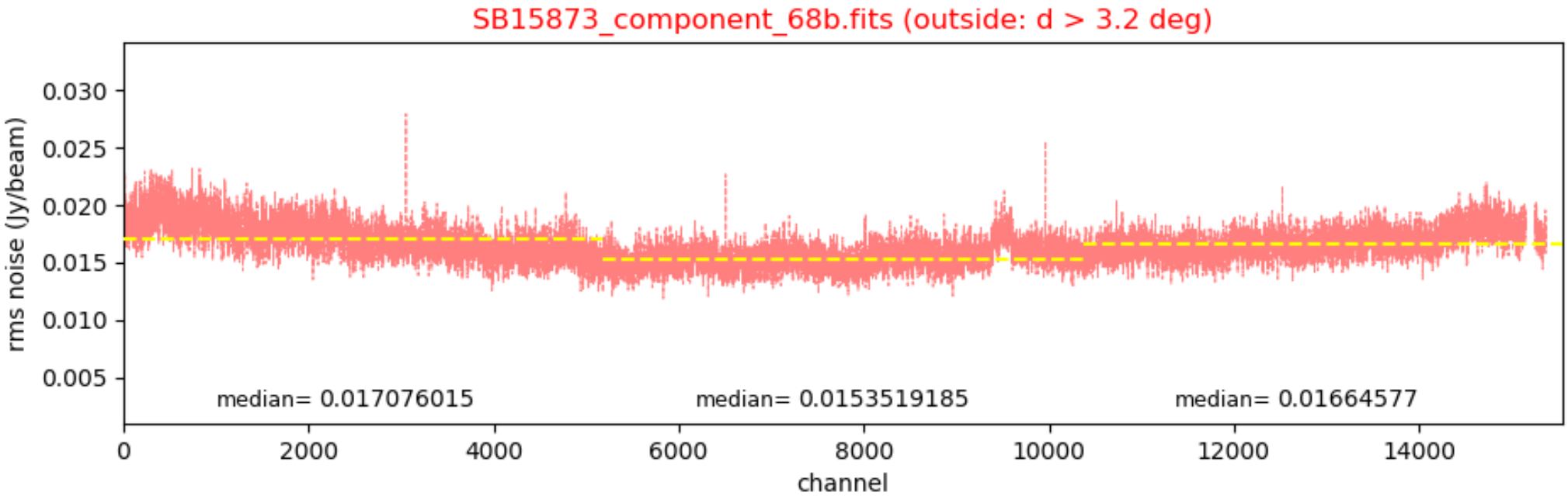

SB15873_component_65a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011456326
median= 0.009710063
median= 0.00926408
0
2000
4000
6000
8000
10000
12000
14000
channel

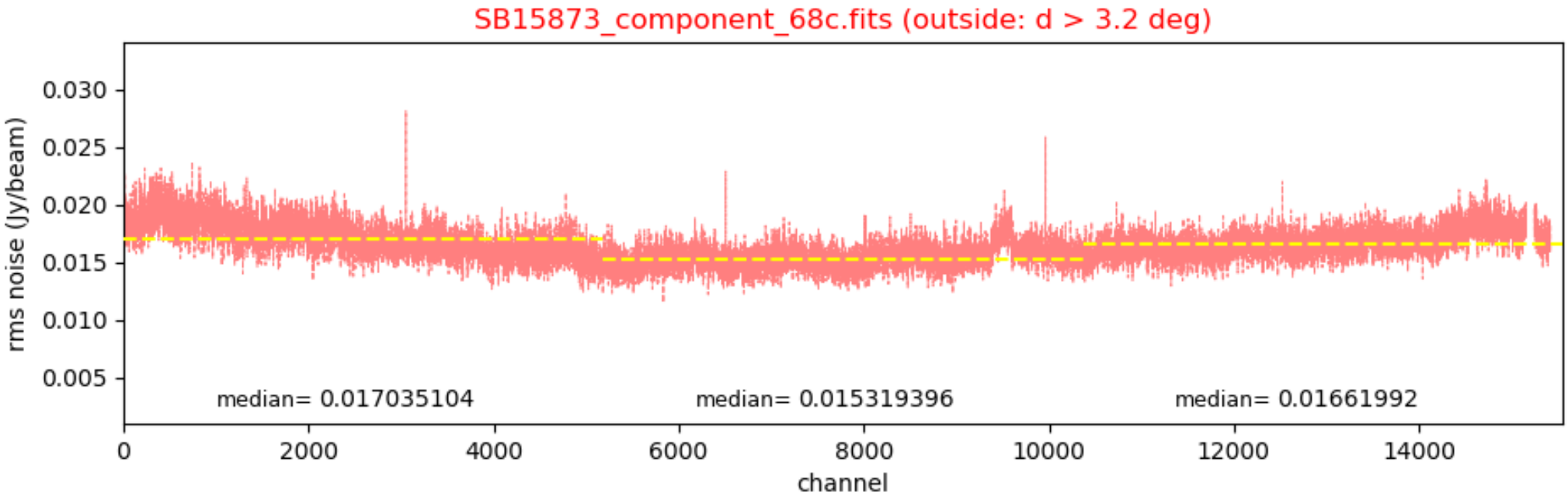

SB15873_component_66a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005825476
median= 0.00458342
median= 0.004095129
0
2000
4000
6000
8000
10000
12000
14000
channel

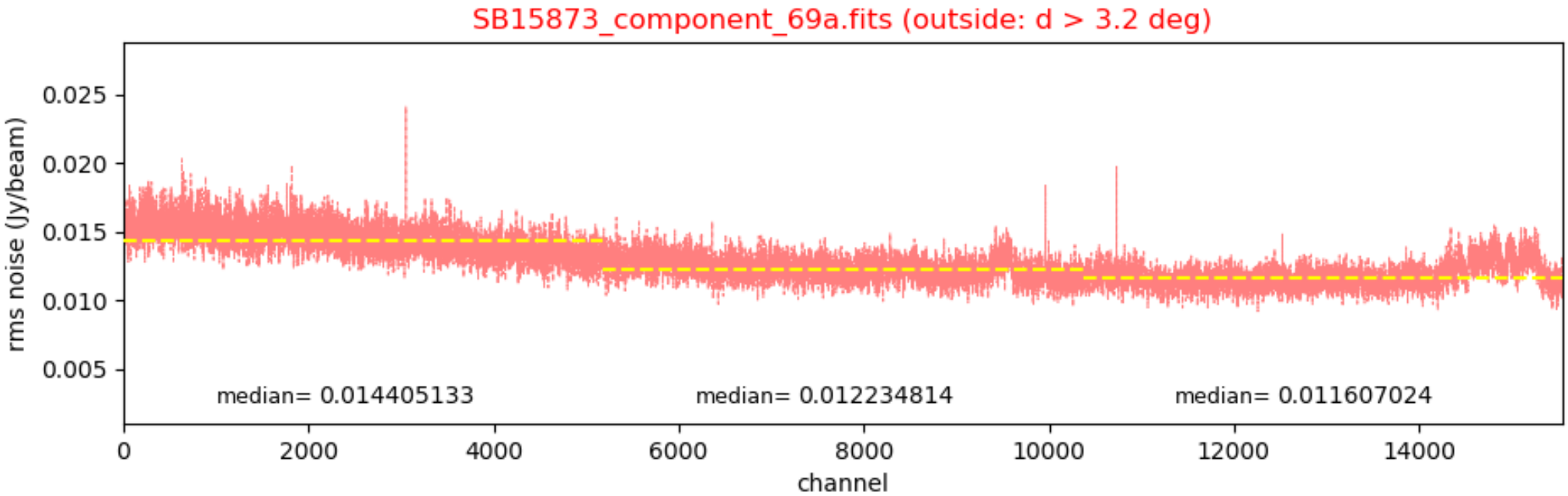

SB15873_component_66b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005822284
median= 0.004590926
median= 0.004101087
0
2000
4000
6000
8000
10000
12000
14000
channel

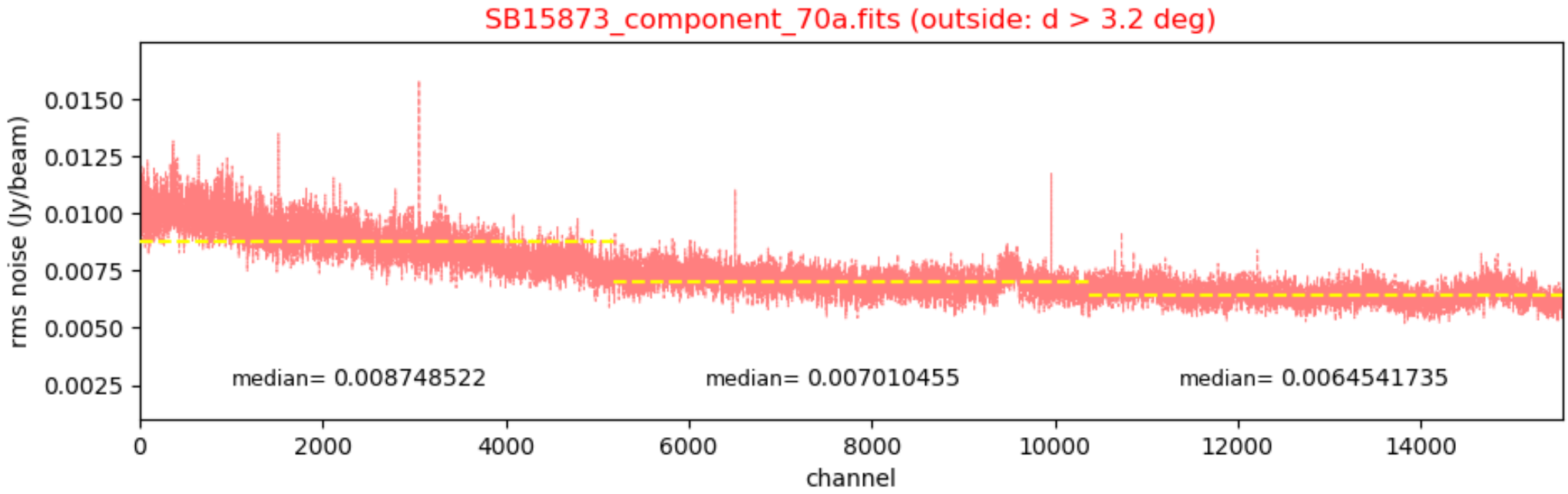

SB15873_component_67a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010357226
median= 0.010573949
median= 0.013442163
0
2000
4000
6000
8000
10000
12000
14000
channel

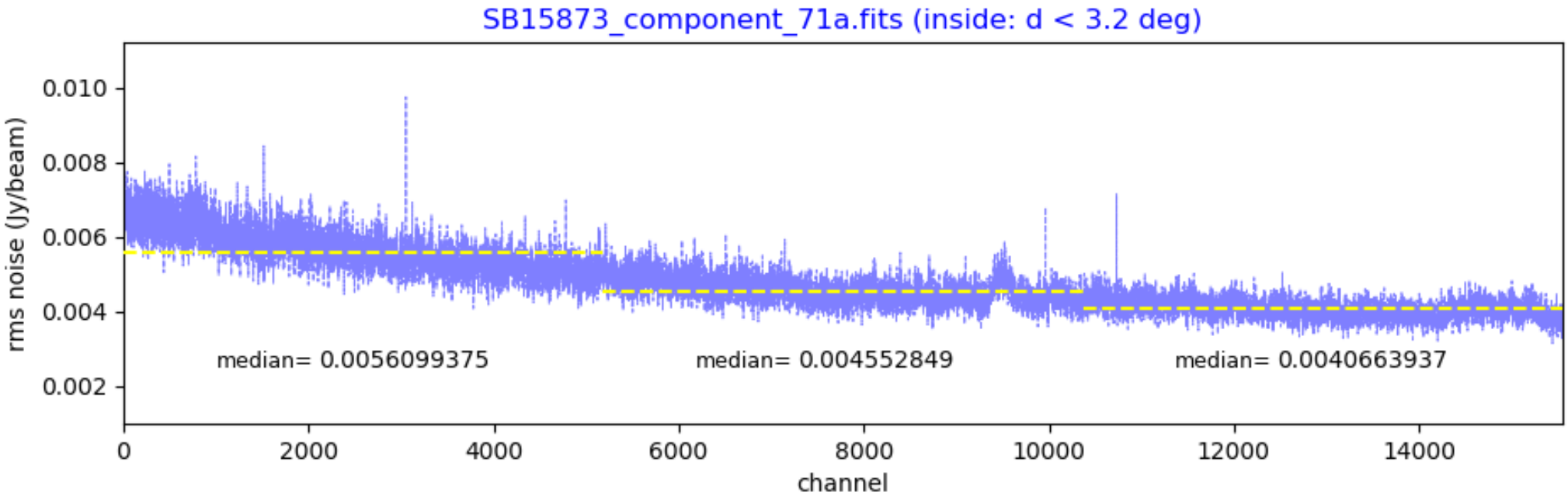

SB15873_component_68a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.017066576
median= 0.01534389
median= 0.01663414
0
2000
4000
6000
8000
10000
12000
14000
channel

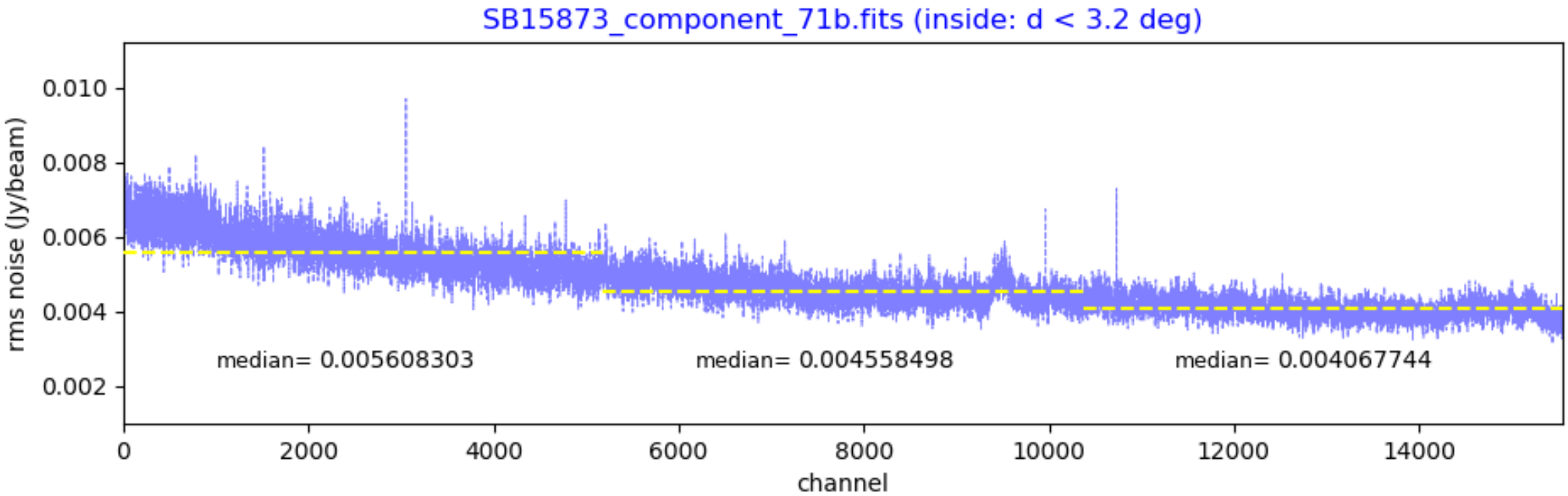

SB15873_component_68b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.017076015
median= 0.0153519185
median= 0.01664577
0
2000
4000
6000
8000
10000
12000
14000
channel

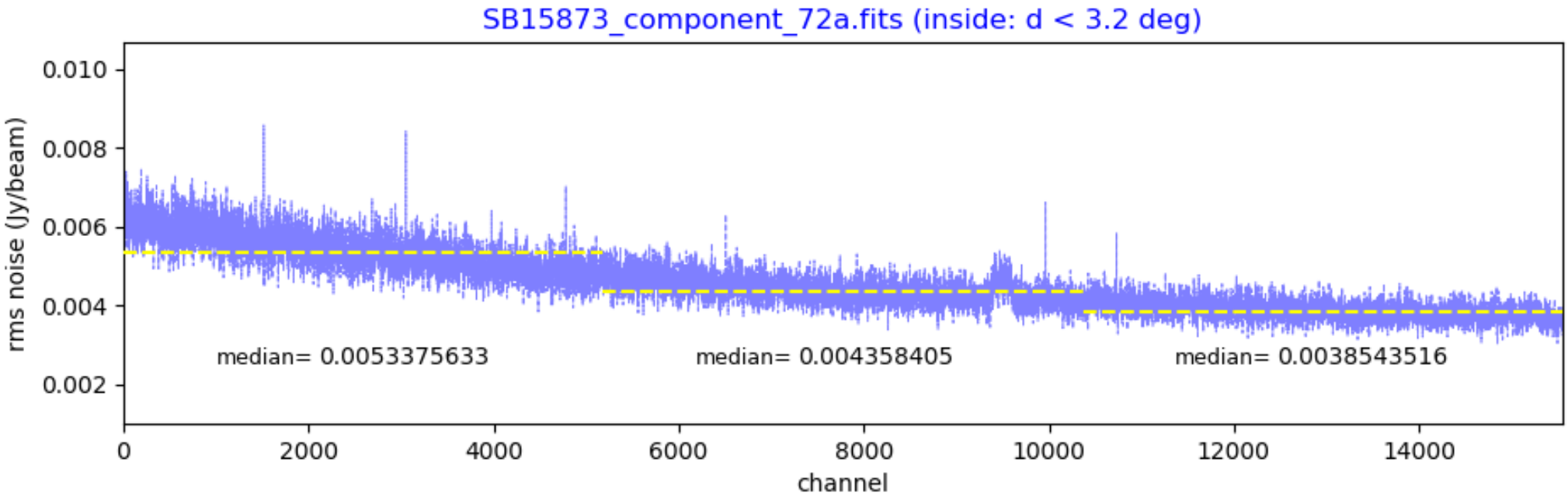

SB15873_component_68c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.017035104
median= 0.015319396
median= 0.01661992
0
2000
4000
6000
8000
10000
12000
14000
channel

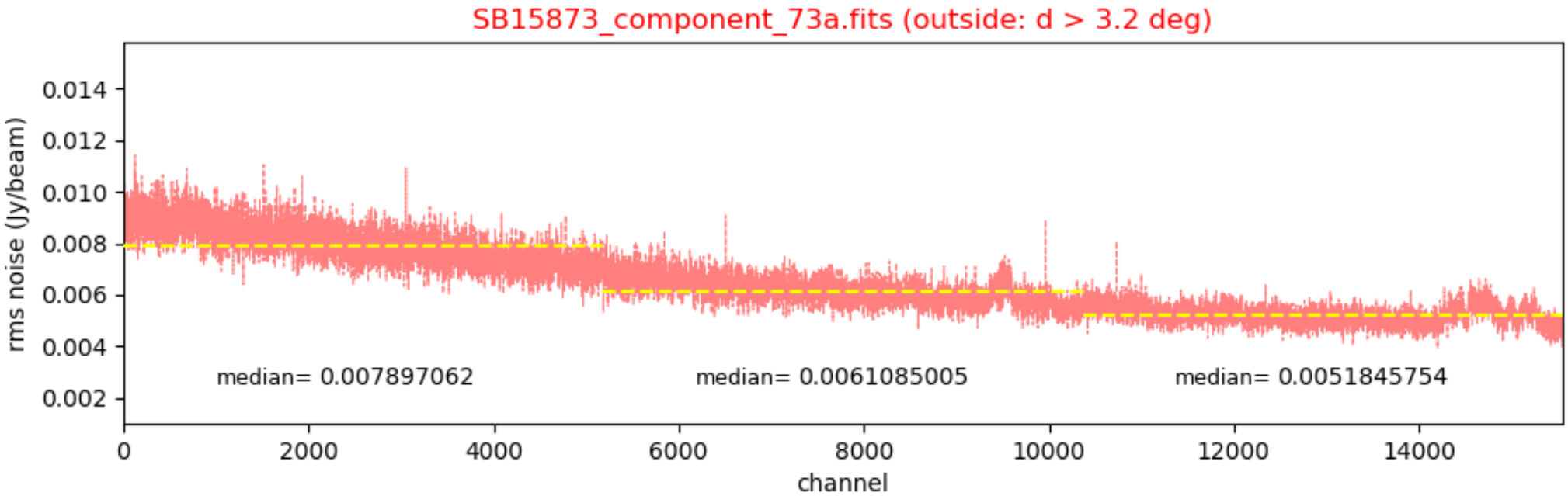

SB15873_component_69a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014405133
median= 0.012234814
median= 0.011607024
0
2000
4000
6000
8000
10000
12000
14000
channel

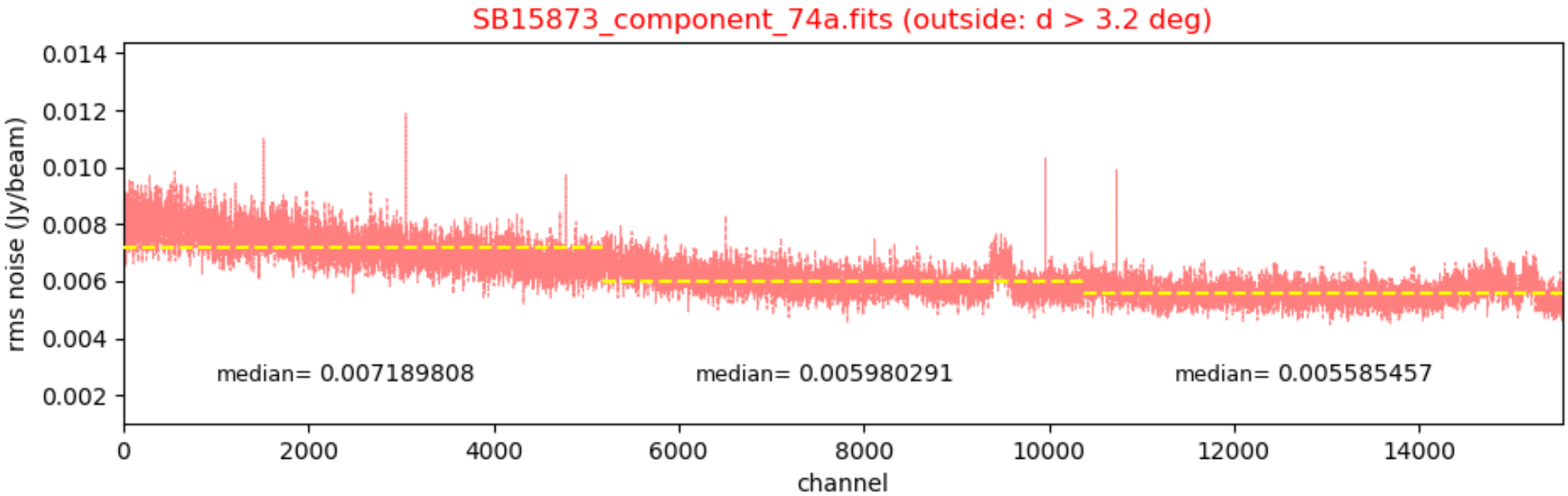

SB15873_component_70a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008748522
median= 0.007010455
median= 0.0064541735
0
2000
4000
6000
8000
10000
12000
14000
channel

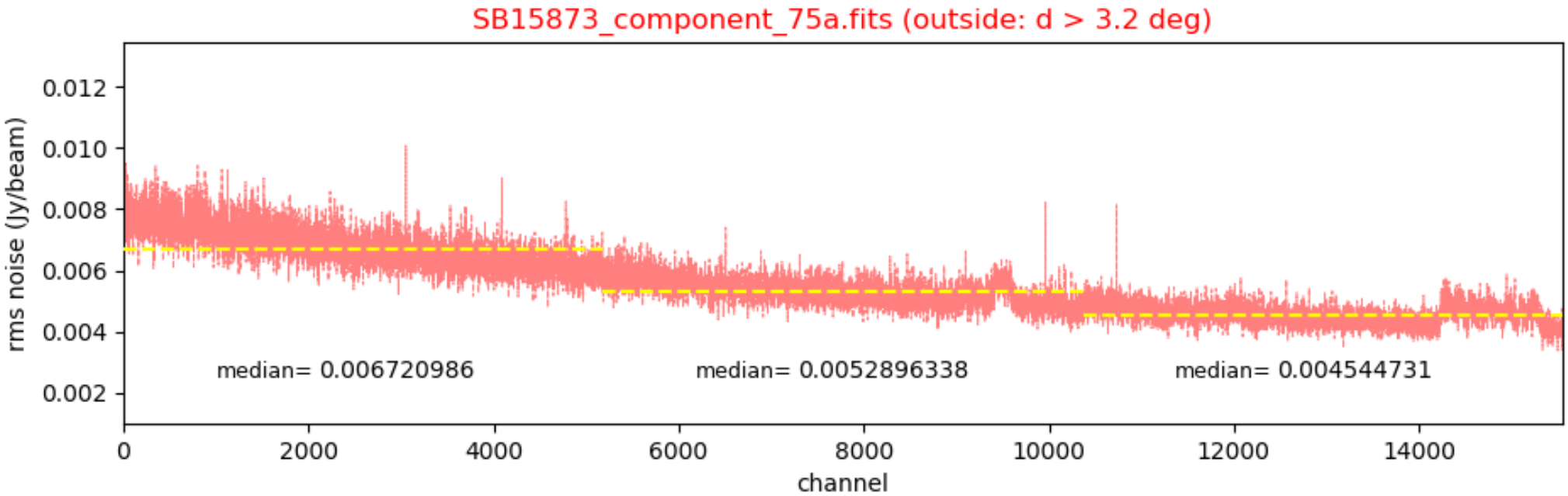

SB15873_component_71a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056099375
median= 0.004552849
median= 0.0040663937
0
2000
4000
6000
8000
10000
12000
14000
channel

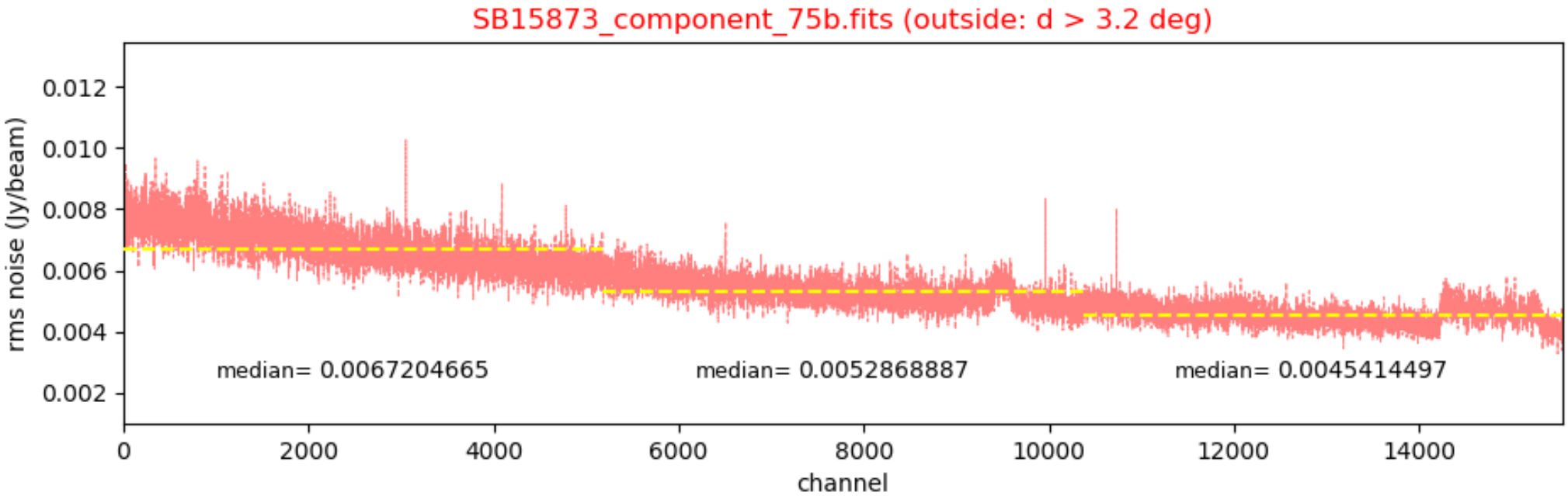

SB15873_component_71b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005608303
median= 0.004558498
median= 0.004067744
0
2000
4000
6000
8000
10000
12000
14000
channel

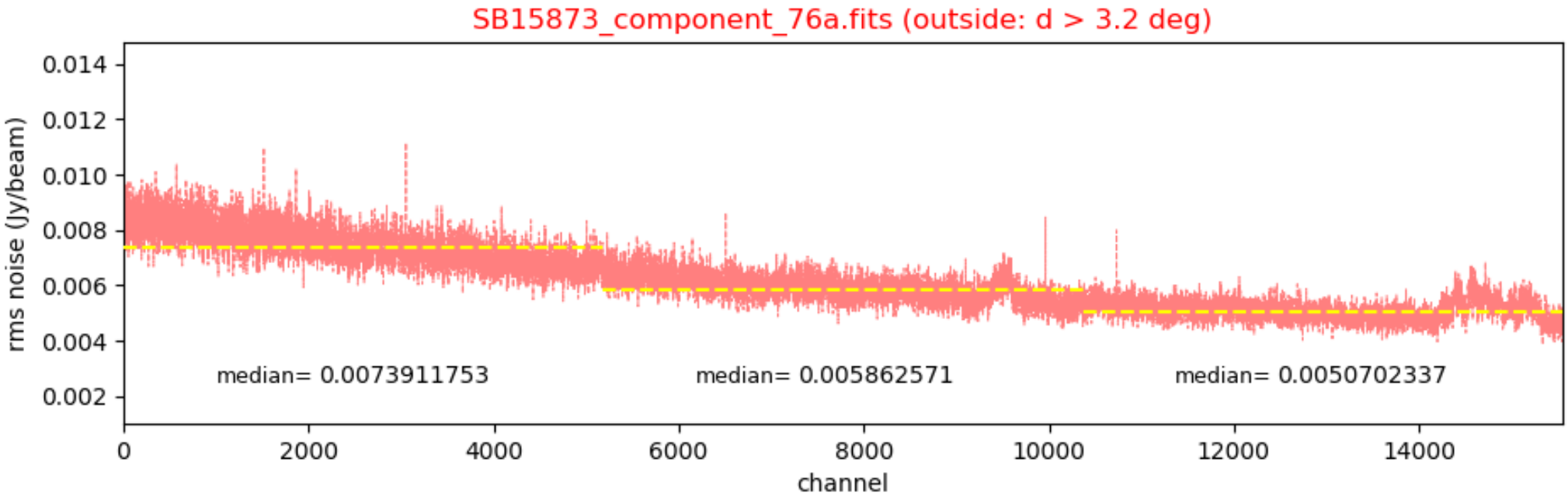

SB15873_component_72a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053375633
median= 0.004358405
median= 0.0038543516
0
2000
4000
6000
8000
10000
12000
14000
channel

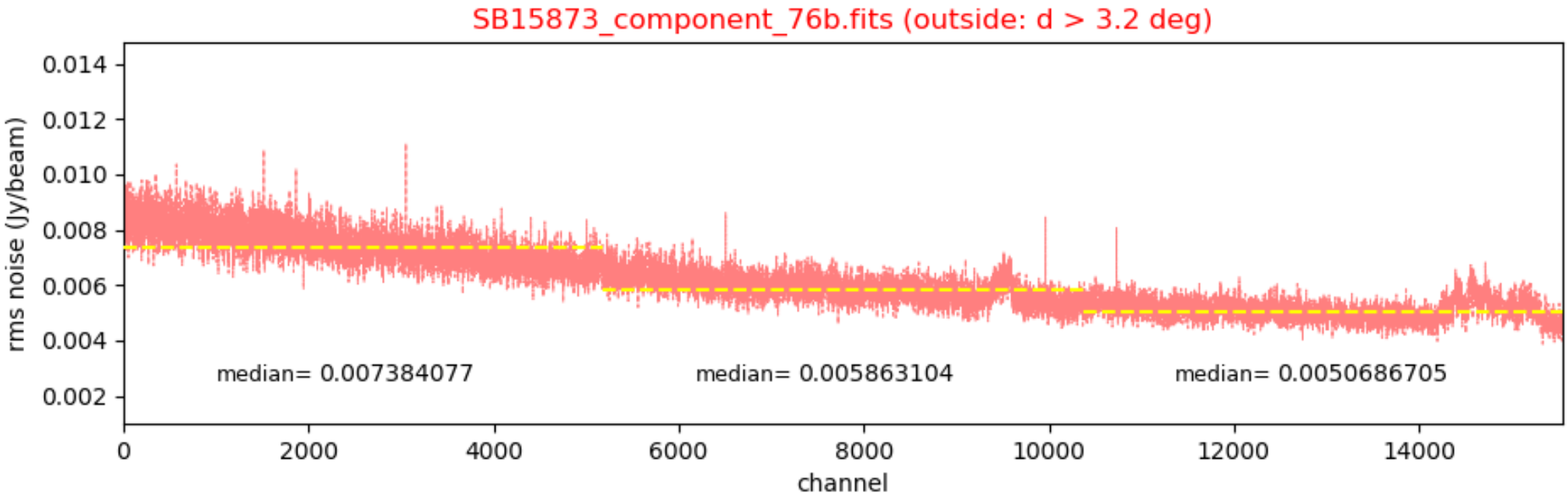

SB15873_component_73a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007897062
median= 0.0061085005
median= 0.0051845754
0
2000
4000
6000
8000
10000
12000
14000
channel

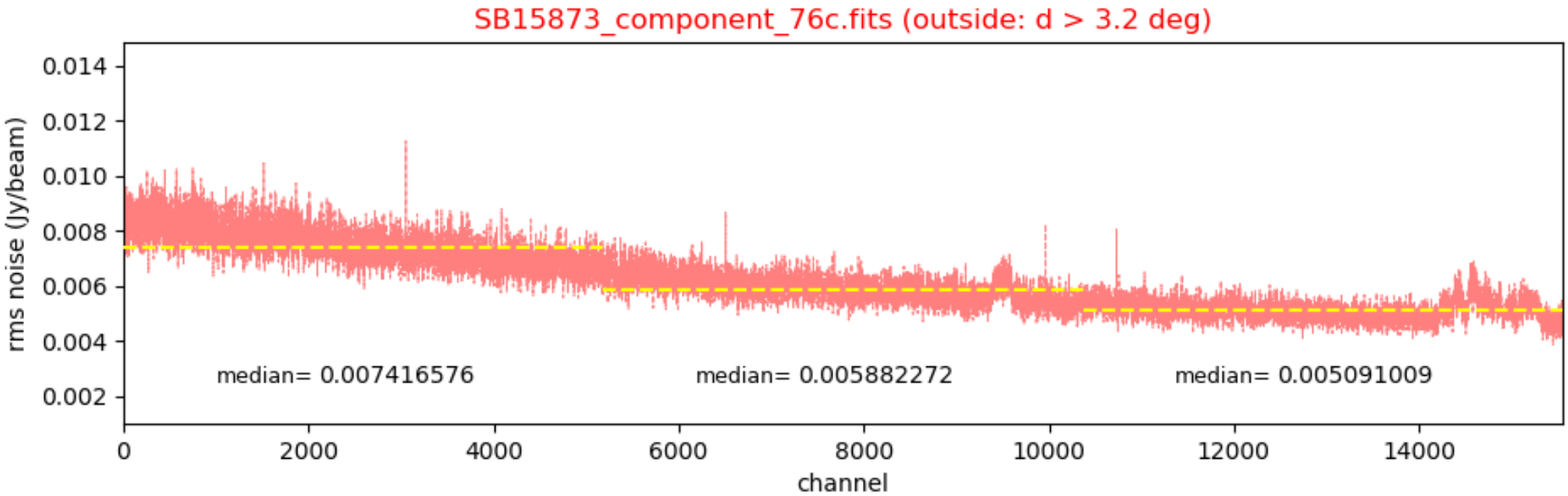

SB15873_component_74a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007189808
median= 0.005980291
median= 0.005585457
0
2000
4000
6000
8000
10000
12000
14000
channel

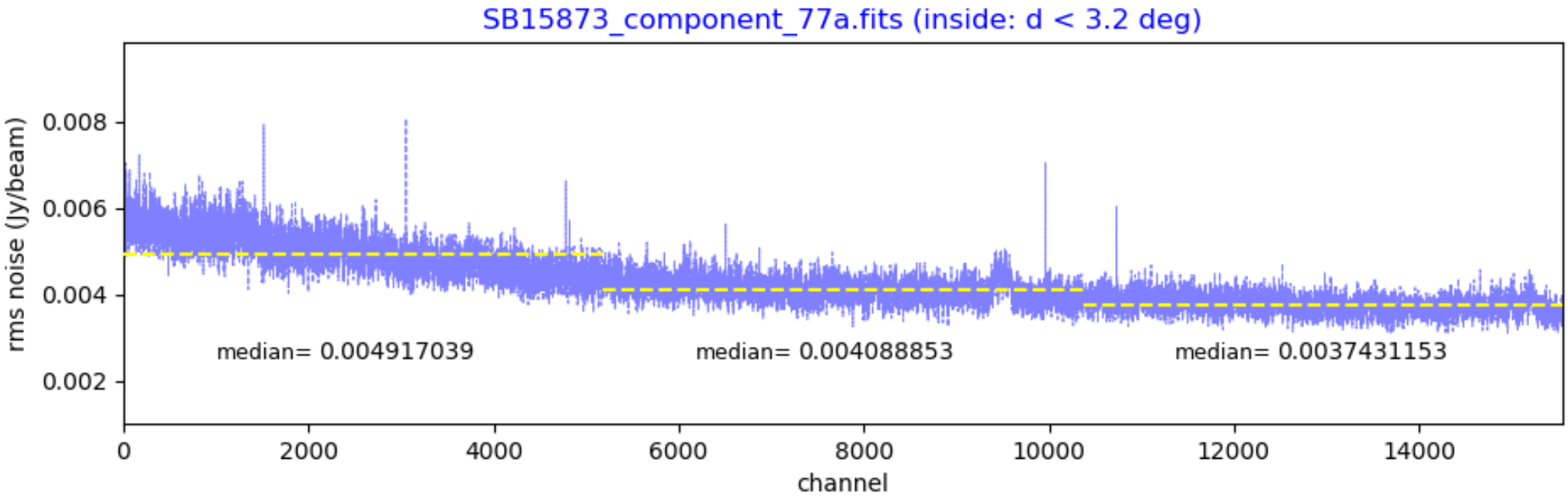

SB15873_component_75a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006720986
median= 0.0052896338
median= 0.004544731
0
2000
4000
6000
8000
10000
12000
14000
channel

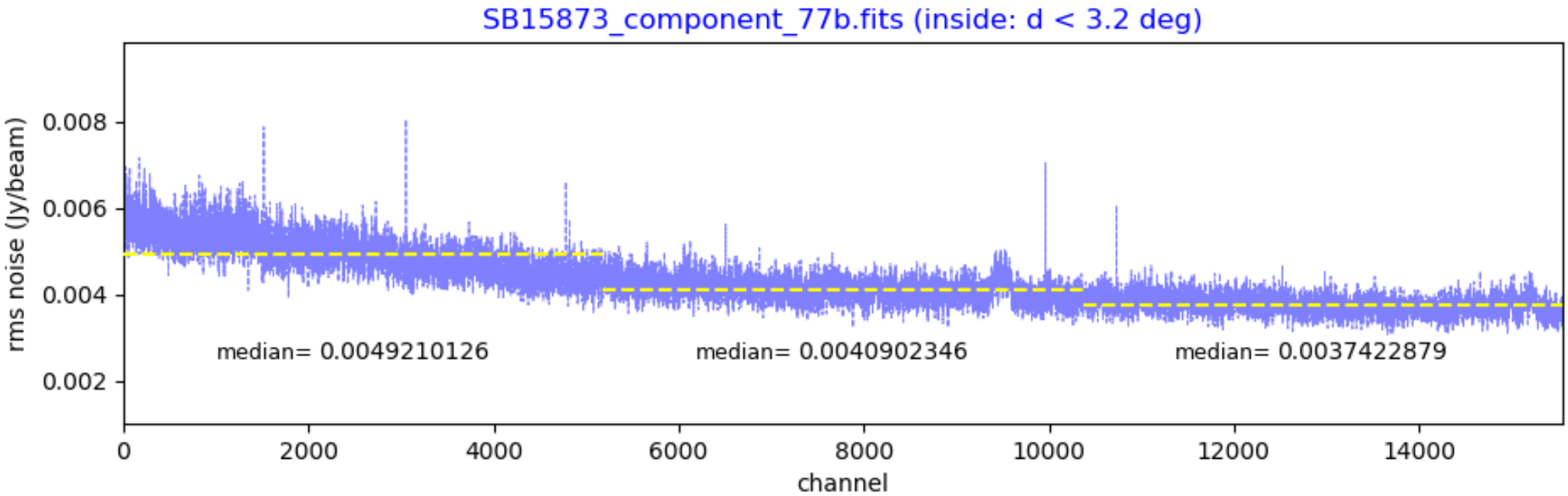

SB15873_component_75b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0067204665
median= 0.0052868887
median= 0.0045414497
0
2000
4000
6000
8000
10000
12000
14000
channel

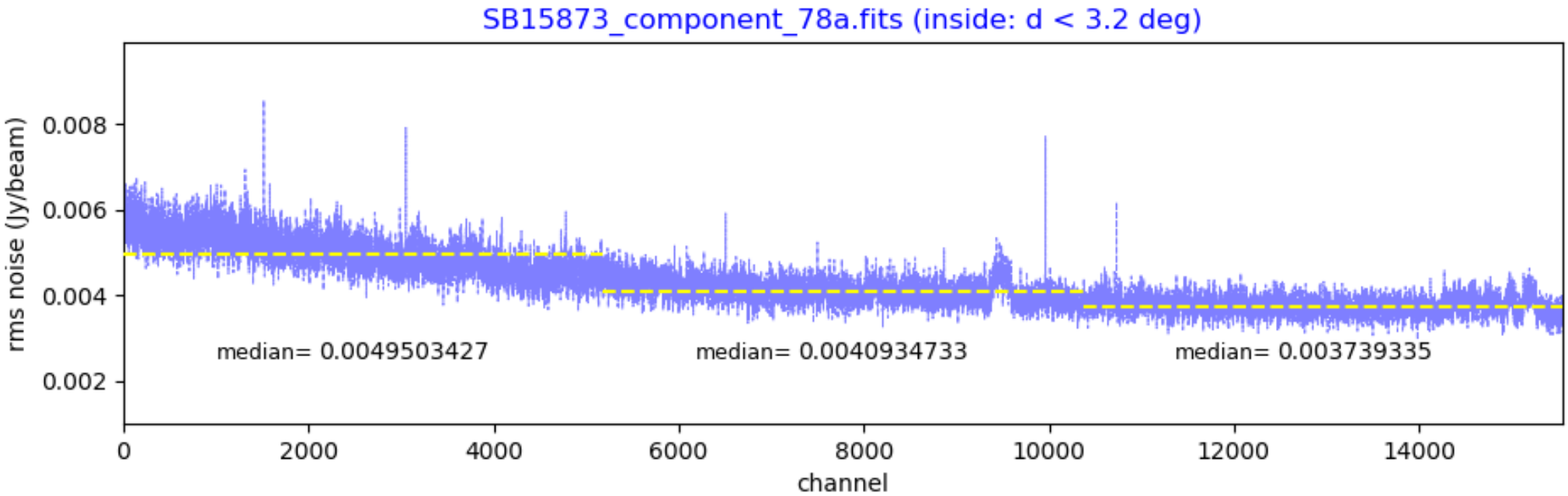

SB15873_component_76a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0073911753
median= 0.005862571
median= 0.0050702337
0
2000
4000
6000
8000
10000
12000
14000
channel

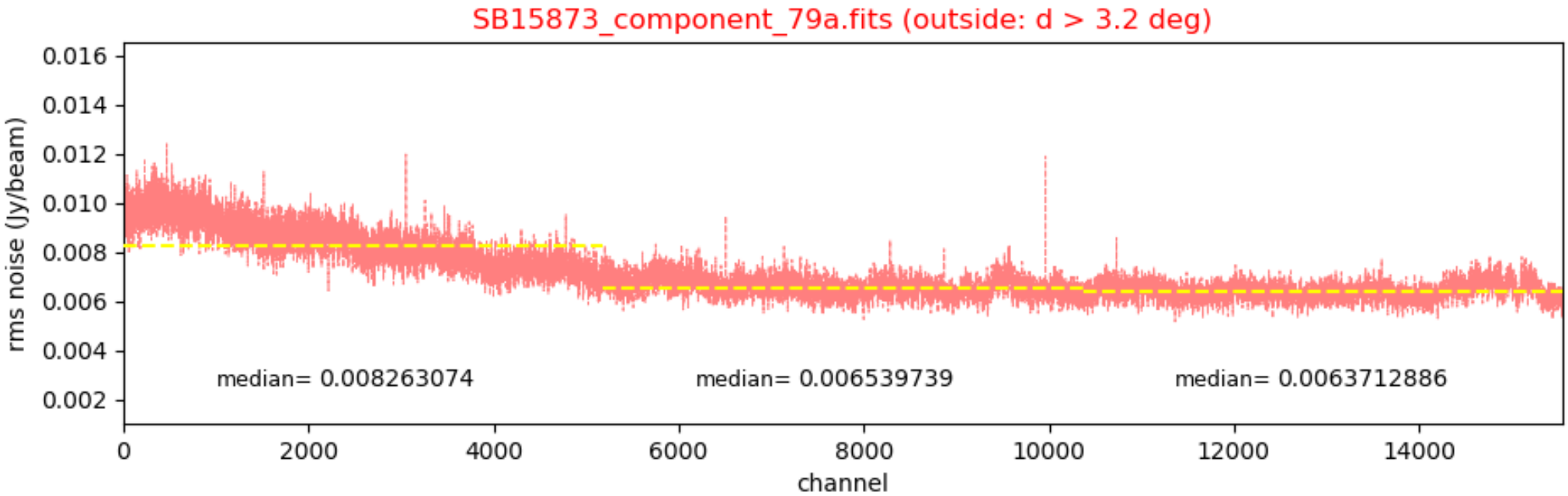

SB15873_component_76b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007384077
median= 0.005863104
median= 0.0050686705
0
2000
4000
6000
8000
10000
12000
14000
channel

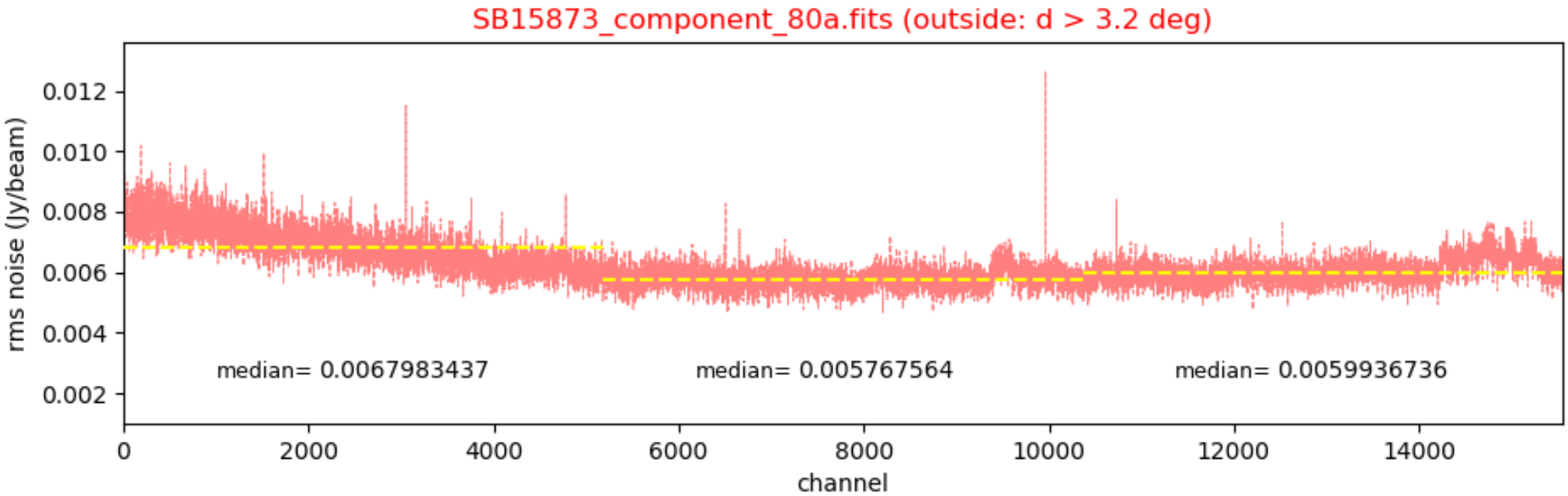

SB15873_component_76c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007416576
median= 0.005882272
median= 0.005091009
0
2000
4000
6000
8000
10000
12000
14000
channel

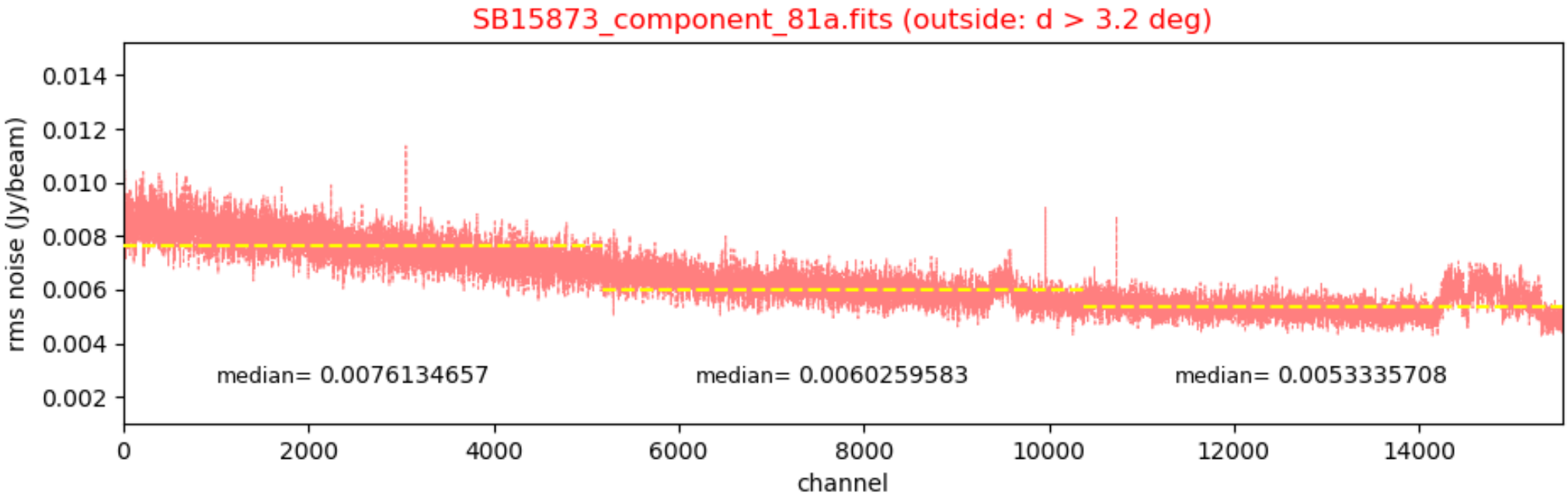

SB15873_component_77a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.004917039
median= 0.004088853
median= 0.0037431153
0
2000
4000
6000
8000
10000
12000
14000
channel

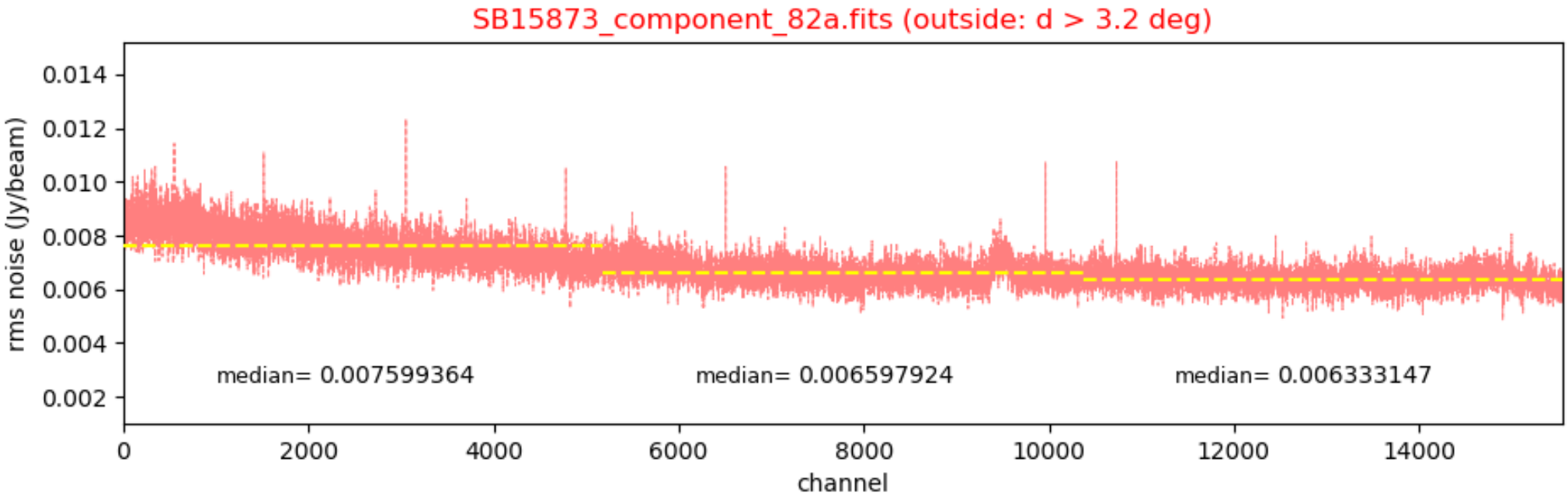

SB15873_component_77b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.0049210126
median= 0.0040902346
median= 0.0037422879
0
2000
4000
6000
8000
10000
12000
14000
channel

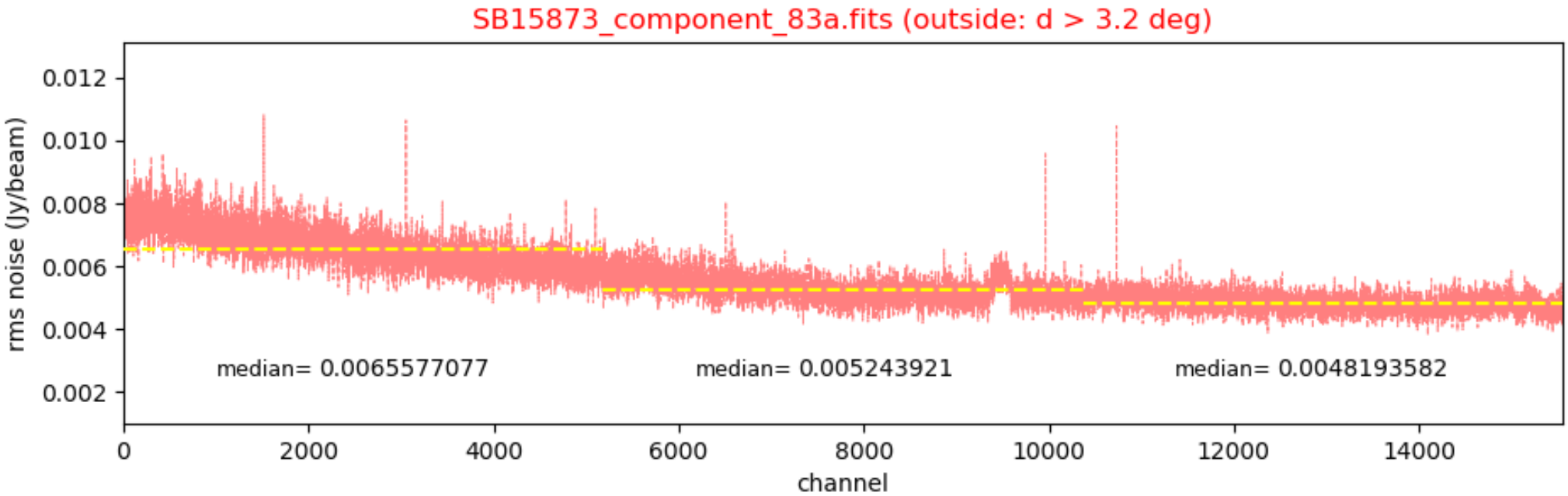

SB15873_component_78a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.0049503427
median= 0.0040934733
median= 0.003739335
0
2000
4000
6000
8000
10000
12000
14000
channel

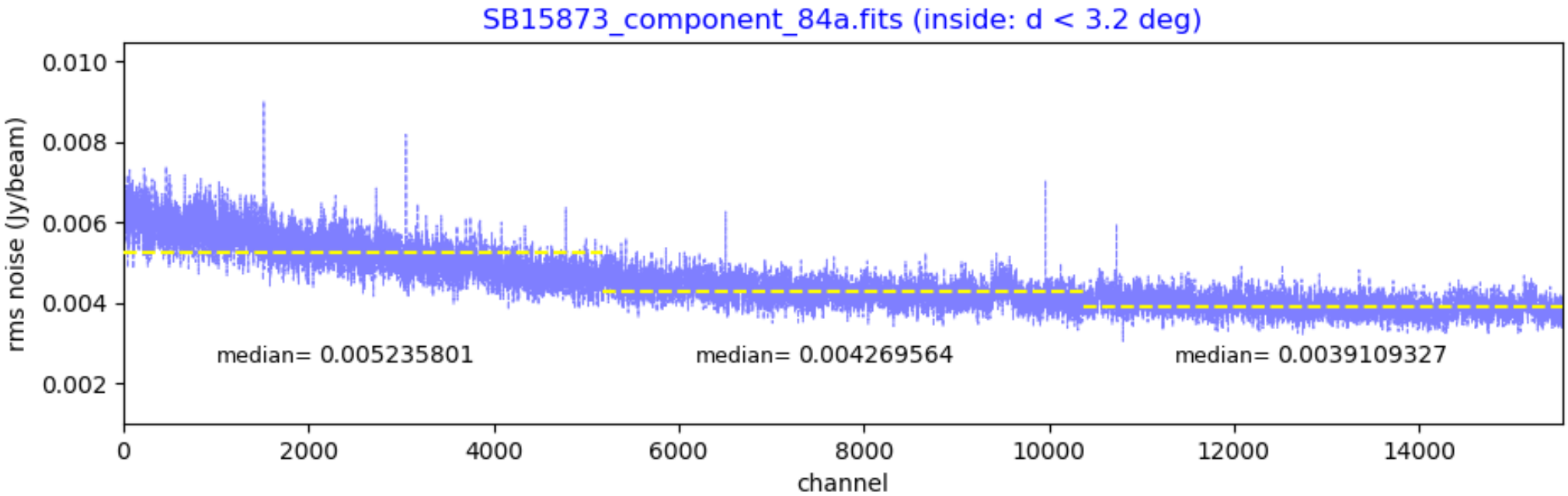

SB15873_component_79a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008263074
median= 0.006539739
median= 0.0063712886
0
2000
4000
6000
8000
10000
12000
14000
channel

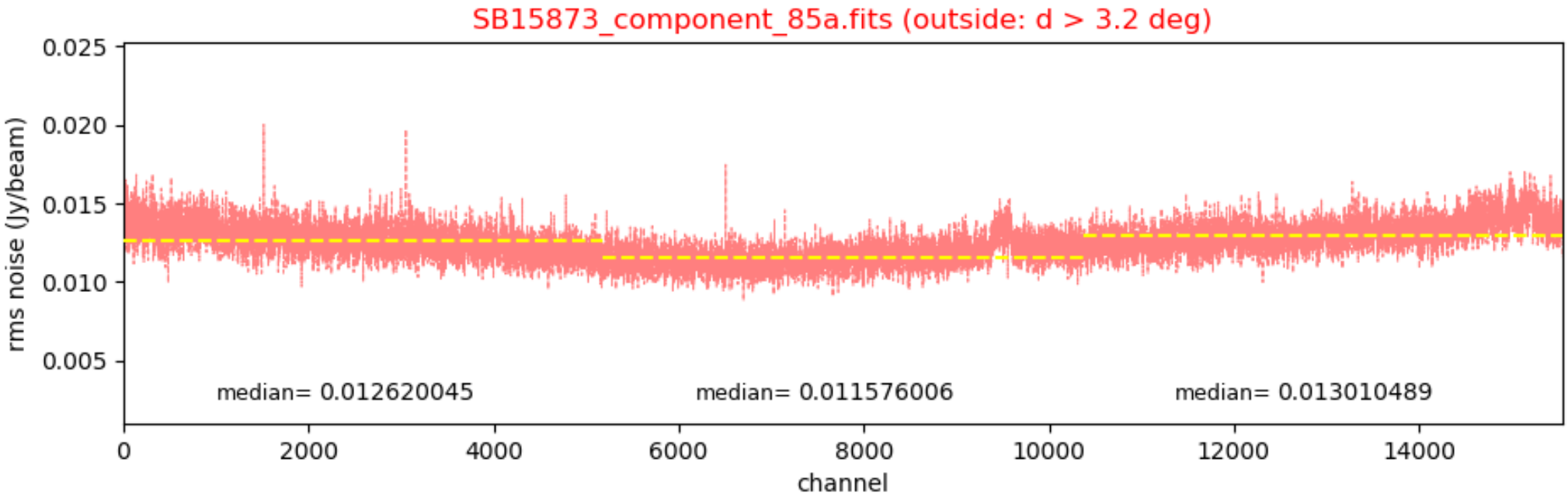

SB15873_component_80a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0067983437
median= 0.005767564
median= 0.0059936736
0
2000
4000
6000
8000
10000
12000
14000
channel

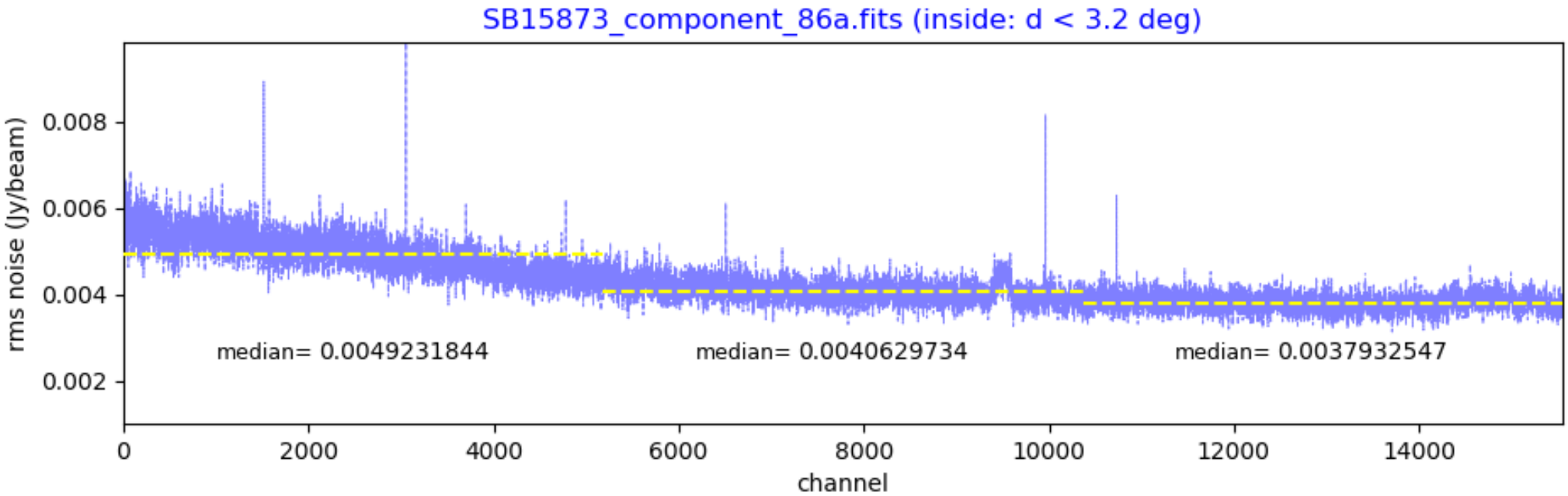

SB15873_component_81a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0076134657
median= 0.0060259583
median= 0.0053335708
0
2000
4000
6000
8000
10000
12000
14000
channel

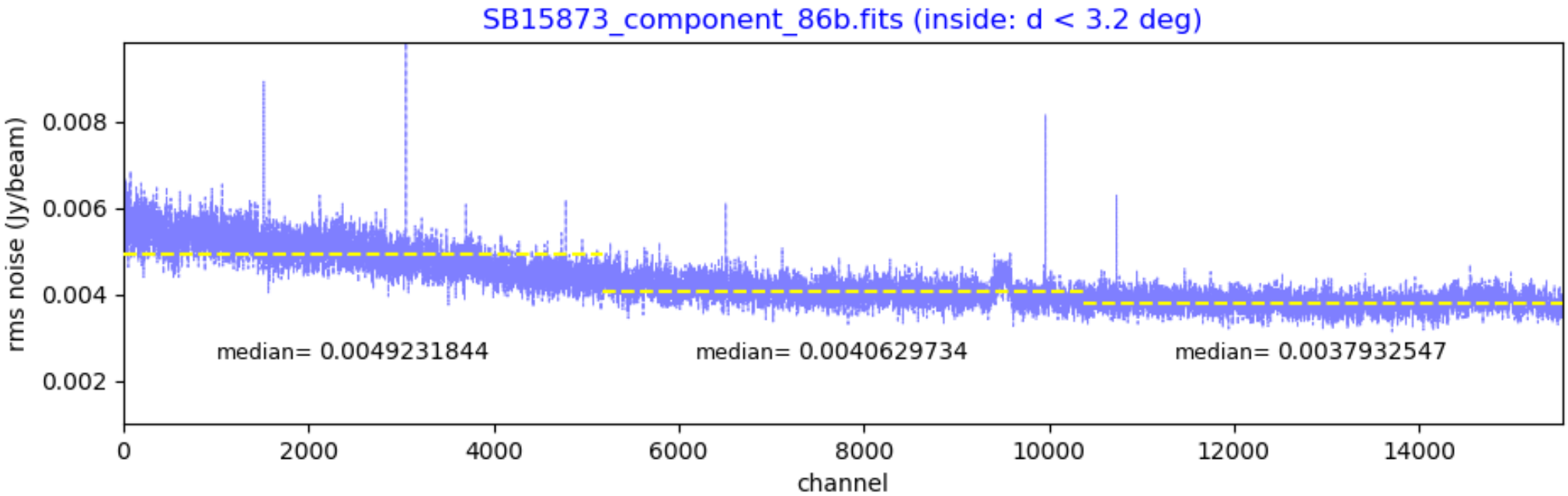

SB15873_component_82a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007599364
median= 0.006597924
median= 0.006333147
0
2000
4000
6000
8000
10000
12000
14000
channel

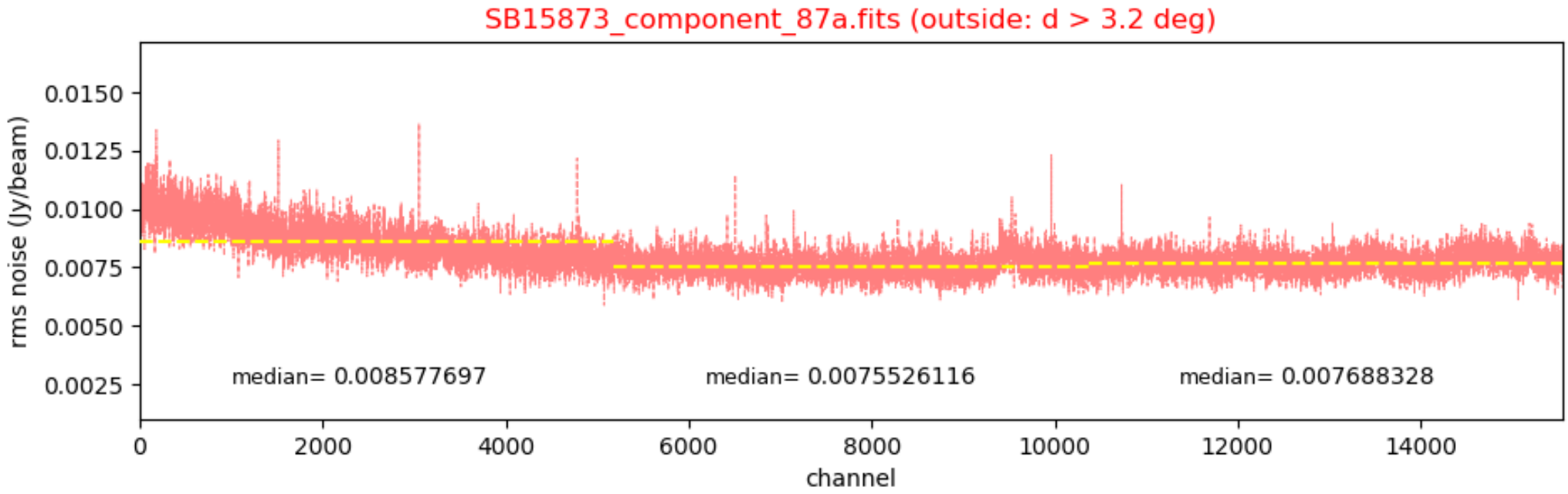

SB15873_component_83a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0065577077
median= 0.005243921
median= 0.0048193582
0
2000
4000
6000
8000
10000
12000
14000
channel

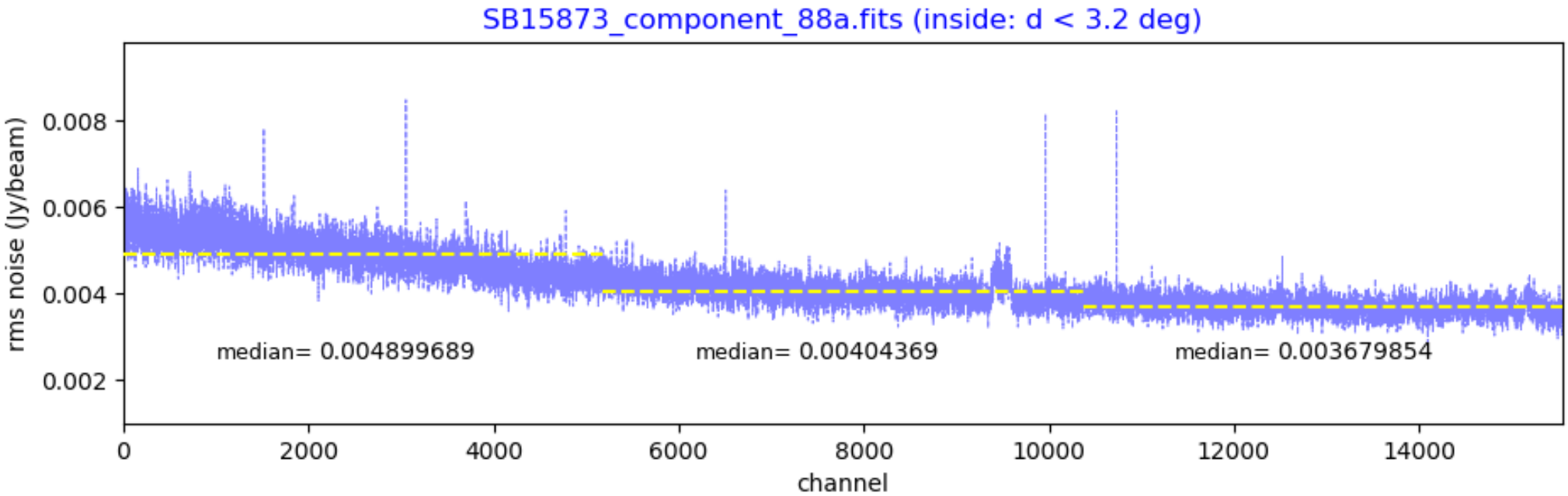

SB15873_component_84a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005235801
median= 0.004269564
median= 0.0039109327
0
2000
4000
6000
8000
10000
12000
14000
channel

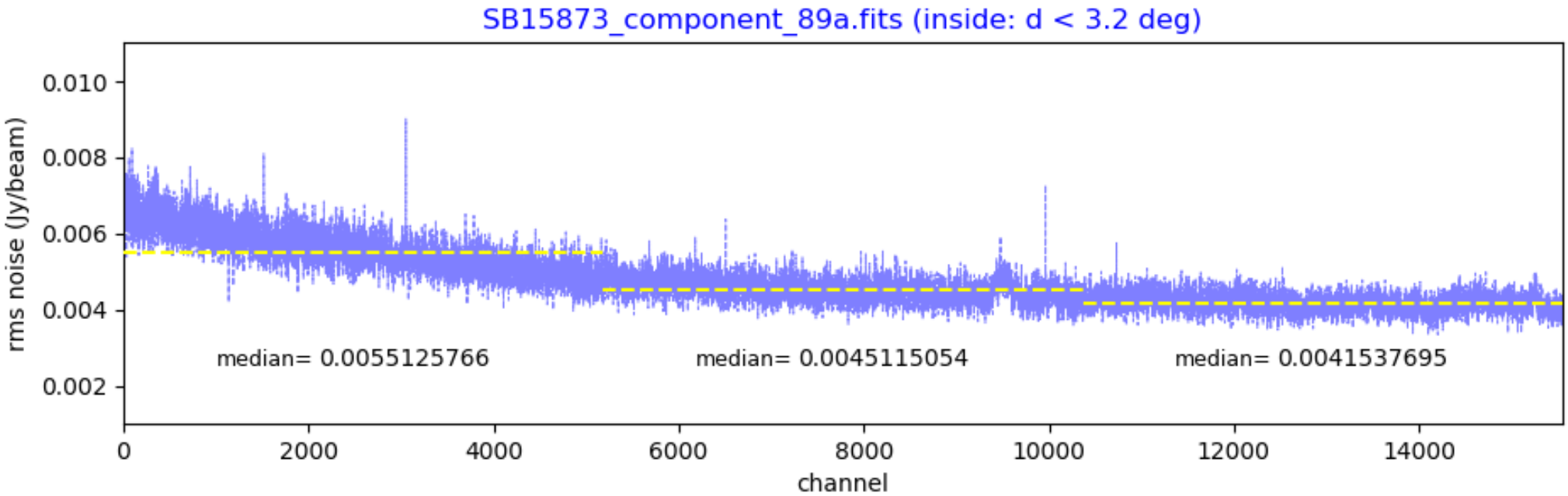

SB15873_component_85a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.012620045
median= 0.011576006
median= 0.013010489
0
2000
4000
6000
8000
10000
12000
14000
channel

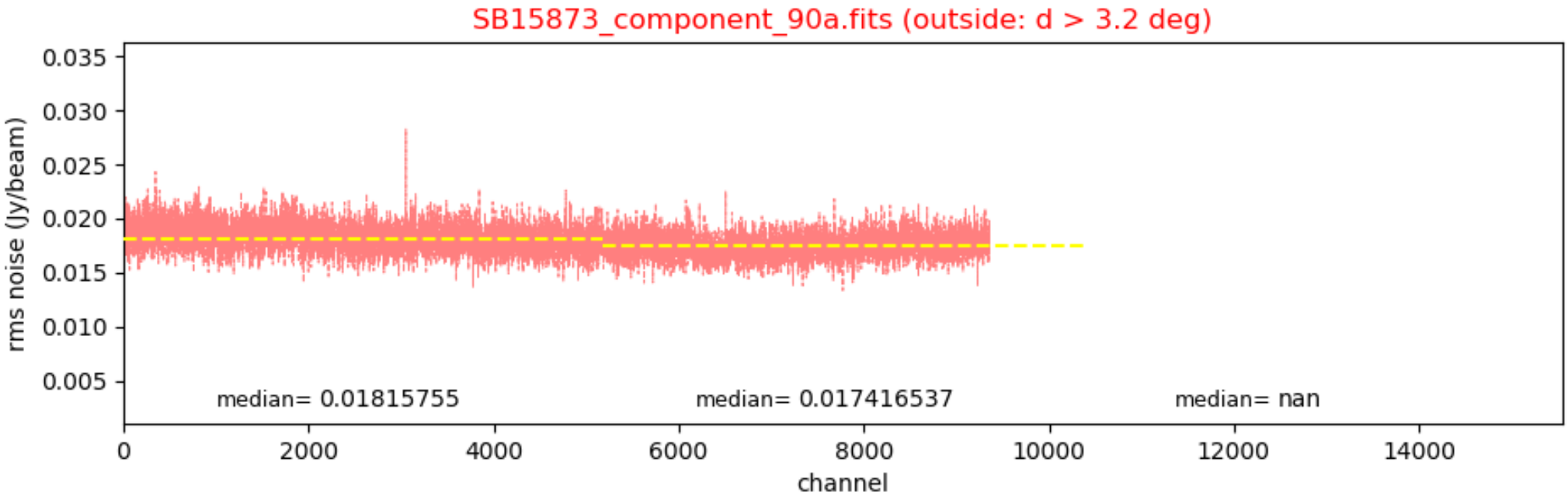

SB15873_component_86a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.0049231844
median= 0.0040629734
median= 0.0037932547
0
2000
4000
6000
8000
10000
12000
14000
channel

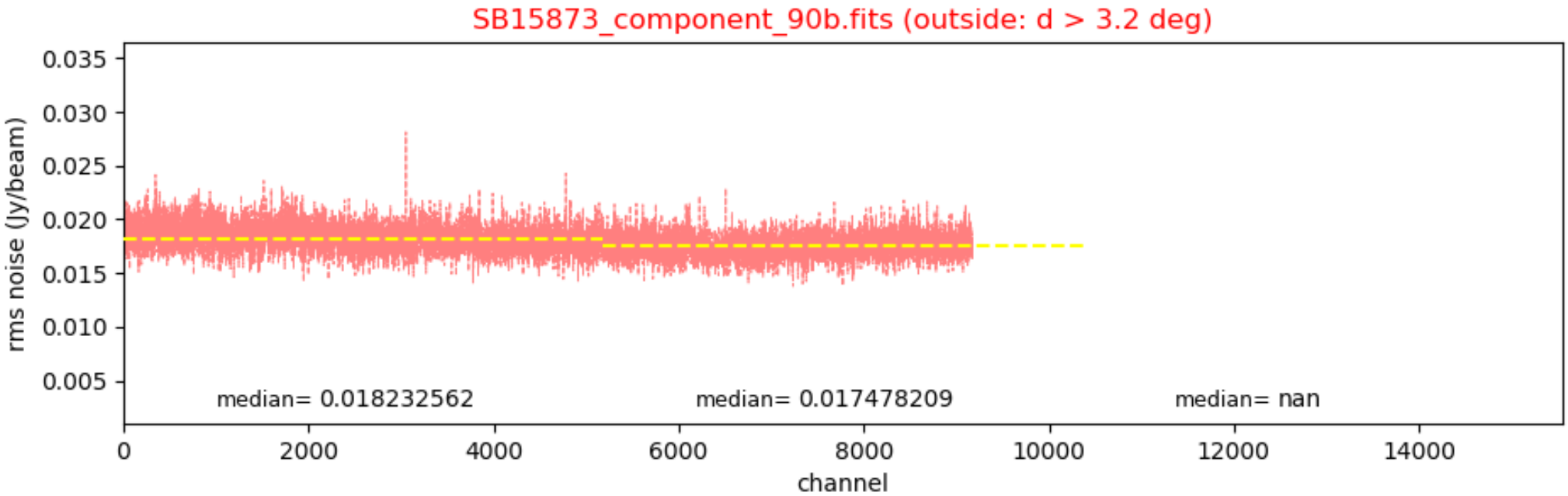

SB15873_component_86b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.0049231844
median= 0.0040629734
median= 0.0037932547
0
2000
4000
6000
8000
10000
12000
14000
channel

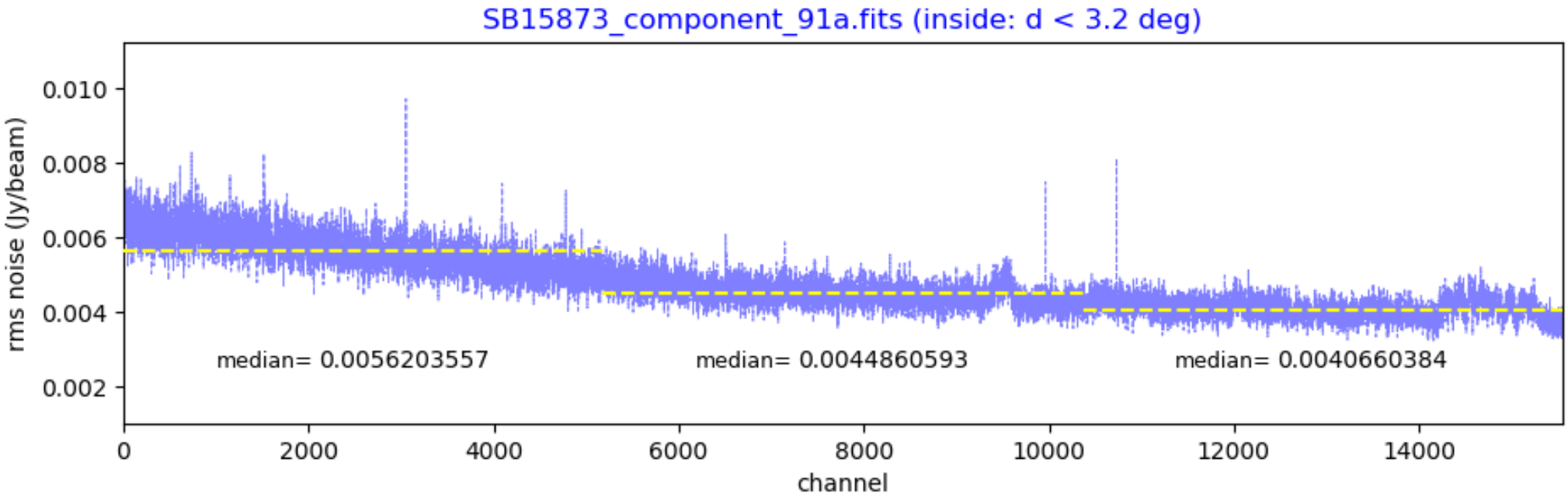

SB15873_component_87a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008577697
median= 0.0075526116
median= 0.007688328
0
2000
4000
6000
8000
10000
12000
14000
channel

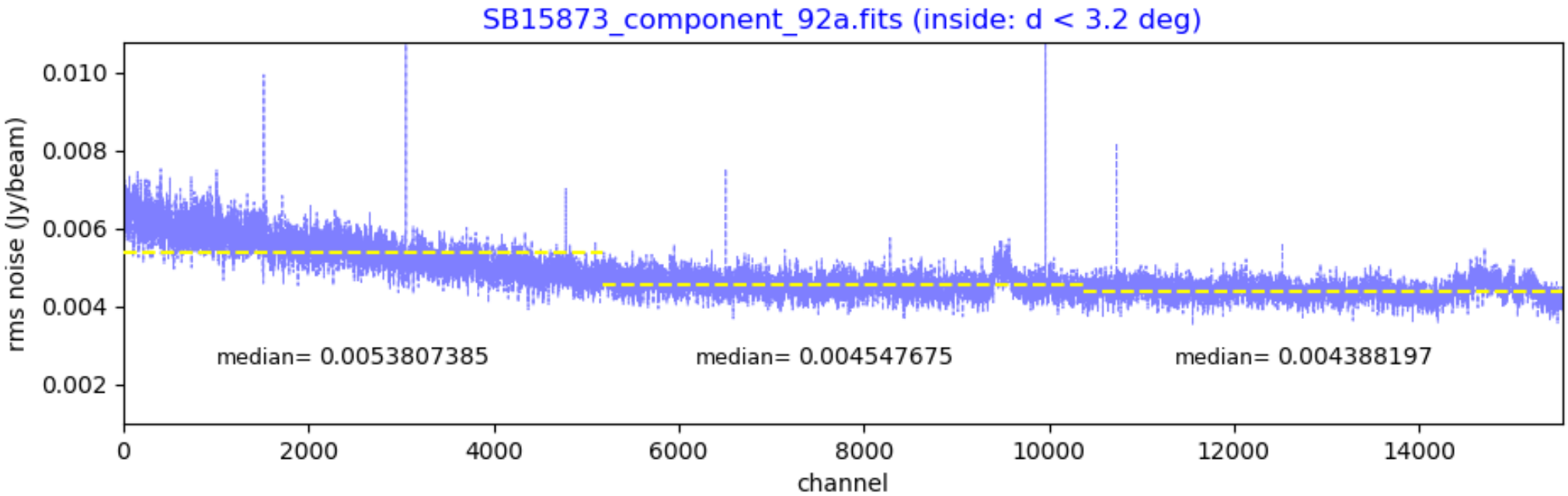

SB15873_component_88a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.004899689
median= 0.00404369
median= 0.003679854
0
2000
4000
6000
8000
10000
12000
14000
channel

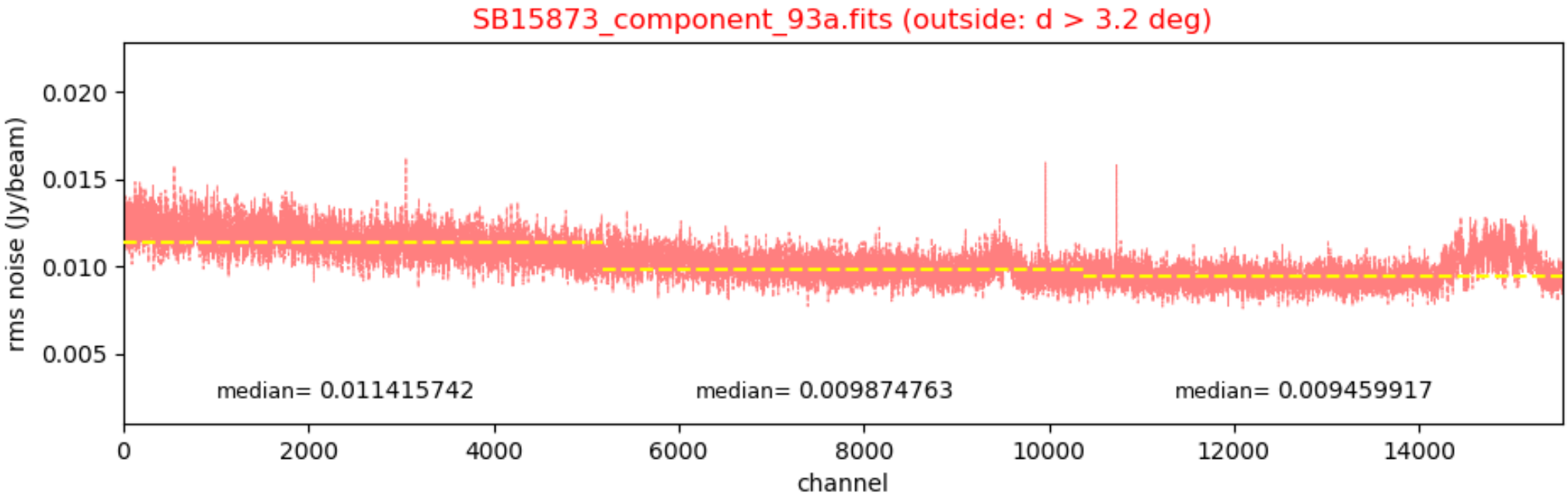

SB15873_component_89a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055125766
median= 0.0045115054
median= 0.0041537695
0
2000
4000
6000
8000
10000
12000
14000
channel

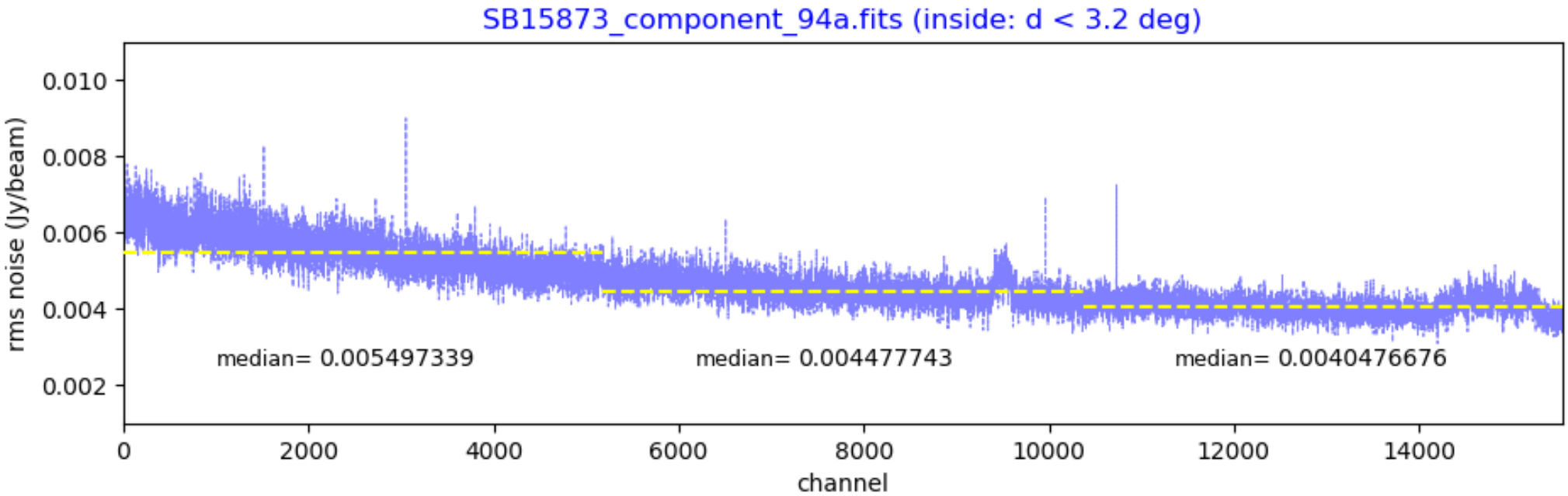

SB15873_component_90a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.01815755
median= 0.017416537
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

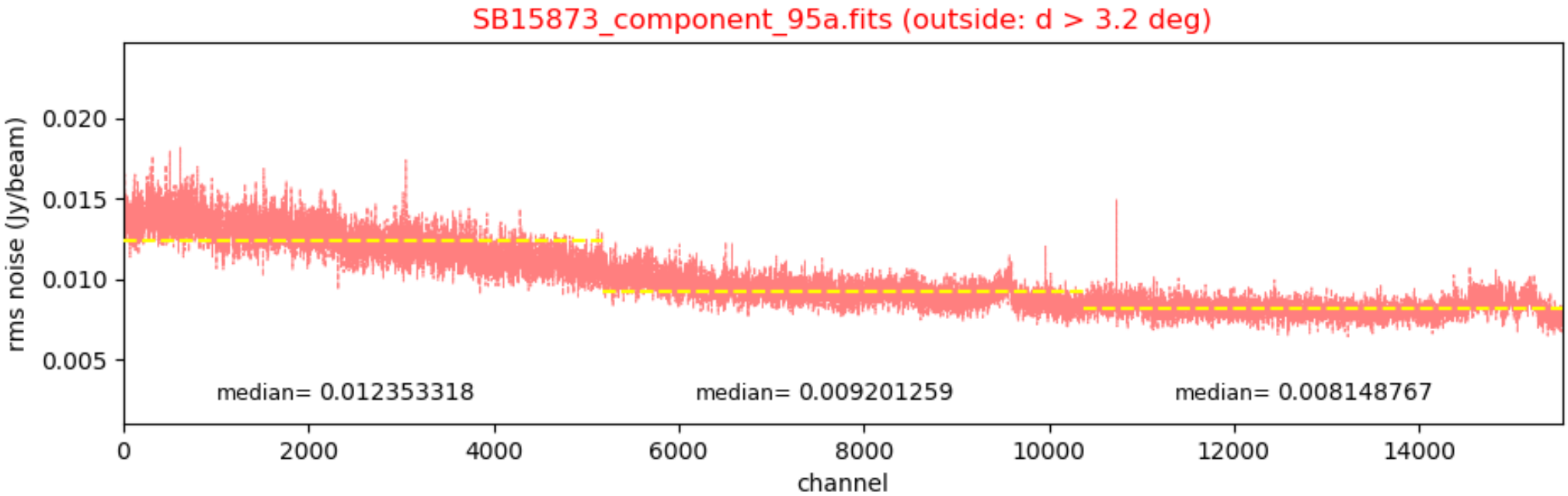

SB15873_component_90b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.018232562
median= 0.017478209
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

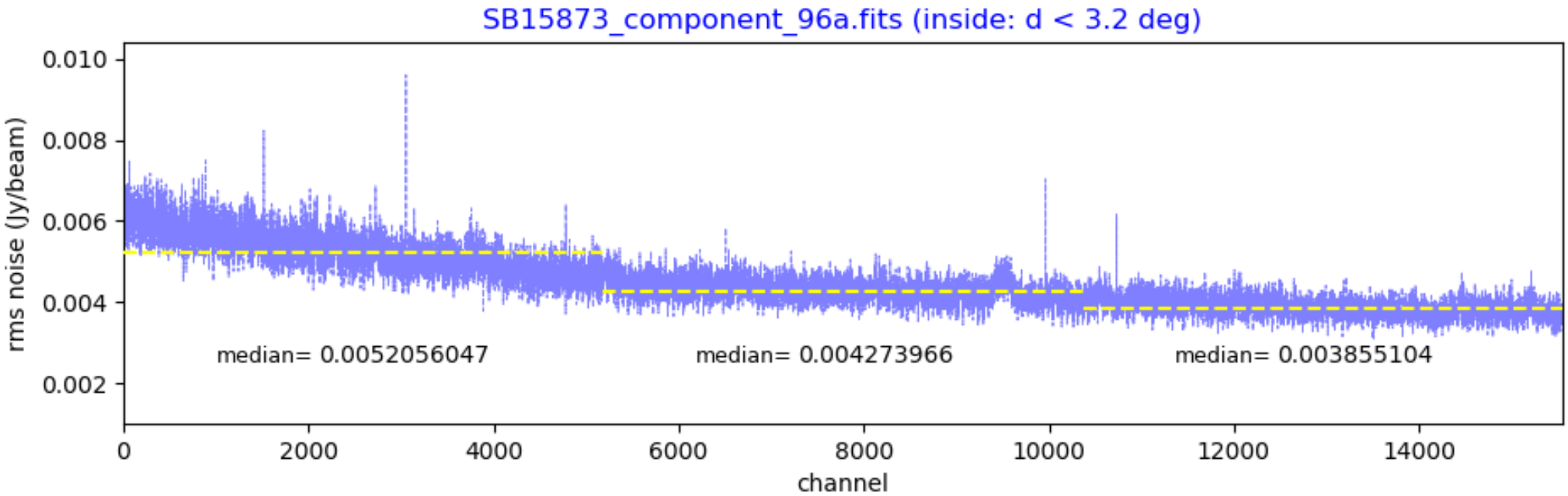

SB15873_component_91a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056203557
median= 0.0044860593
median= 0.0040660384
0
2000
4000
6000
8000
10000
12000
14000
channel

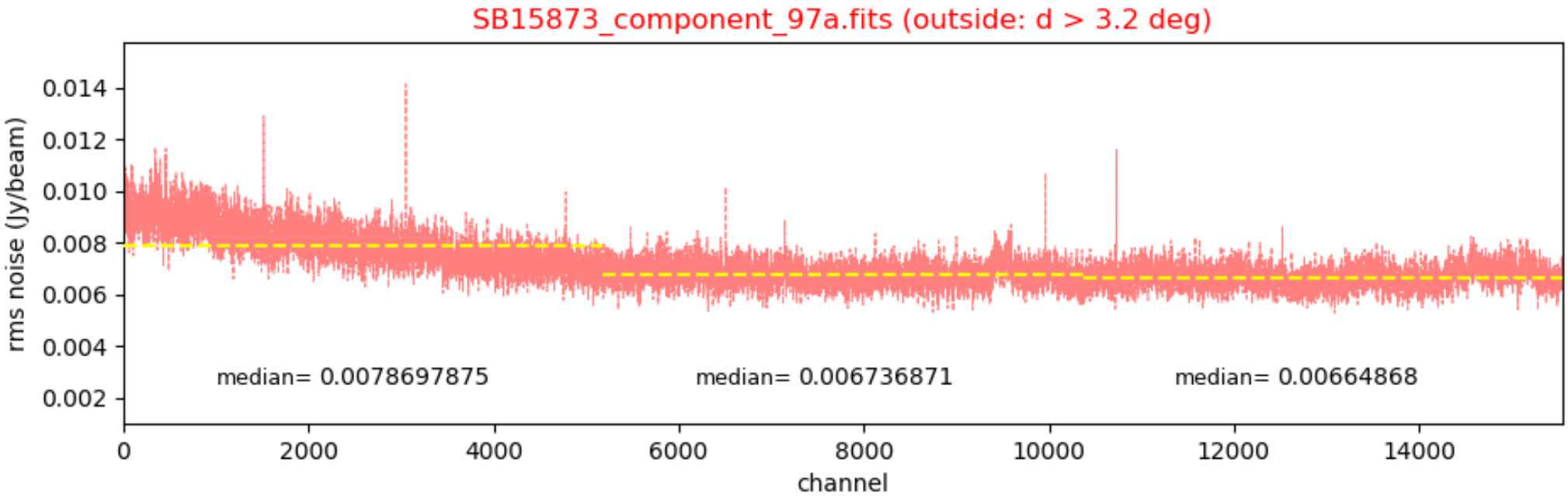

SB15873_component_92a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053807385
median= 0.004547675
median= 0.004388197
0
2000
4000
6000
8000
10000
12000
14000
channel

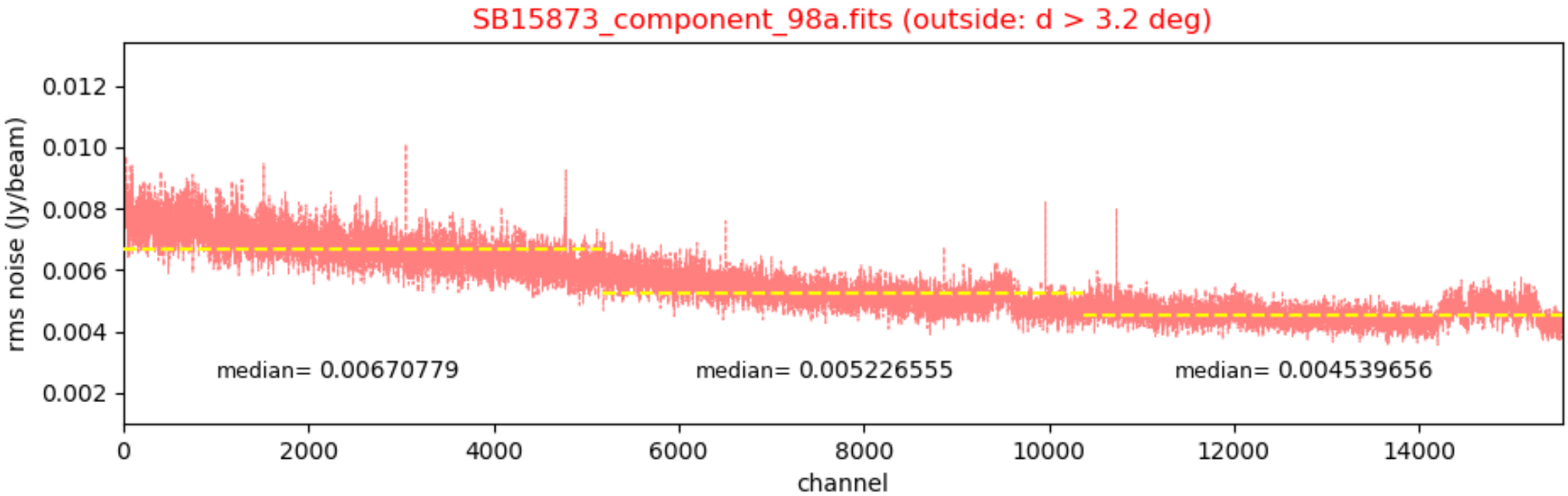

SB15873_component_93a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011415742
median= 0.009874763
median= 0.009459917
0
2000
4000
6000
8000
10000
12000
14000
channel

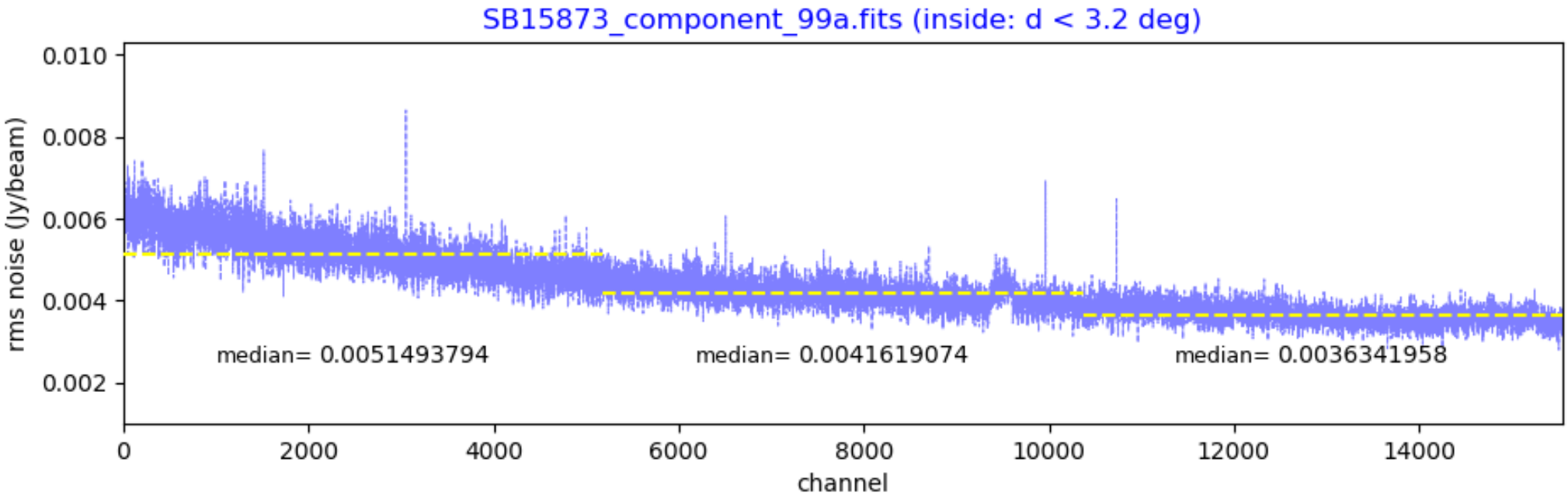

SB15873_component_94a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005497339
median= 0.004477743
median= 0.0040476676
0
2000
4000
6000
8000
10000
12000
14000
channel

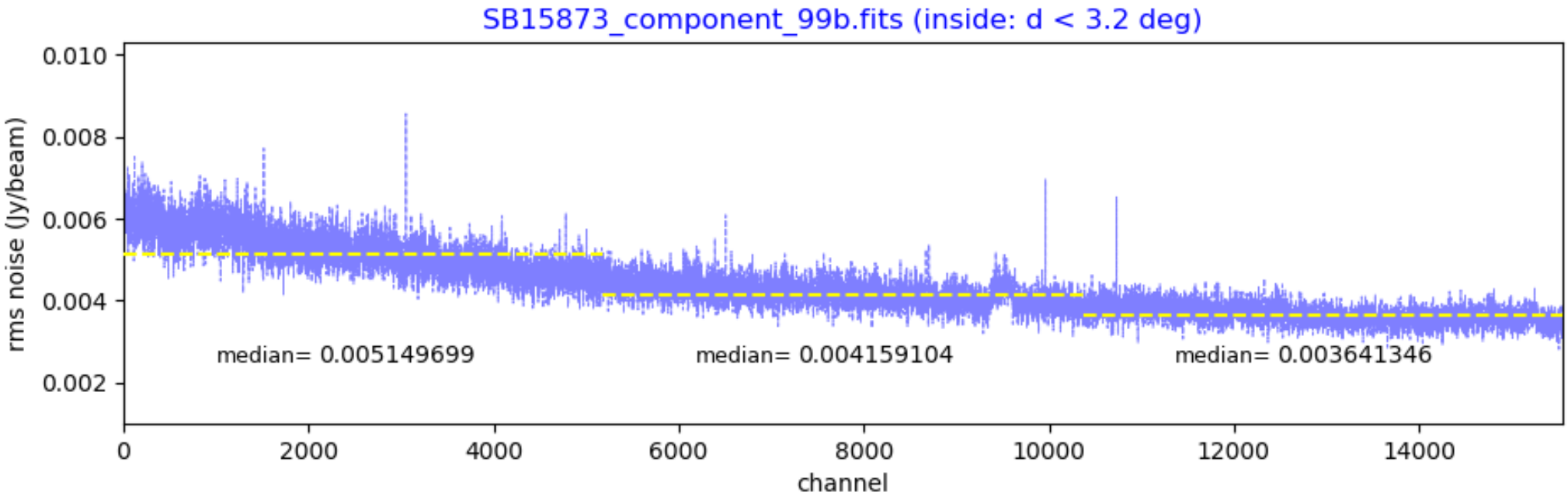

SB15873_component_95a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012353318
median= 0.009201259
median= 0.008148767
0
2000
4000
6000
8000
10000
12000
14000
channel

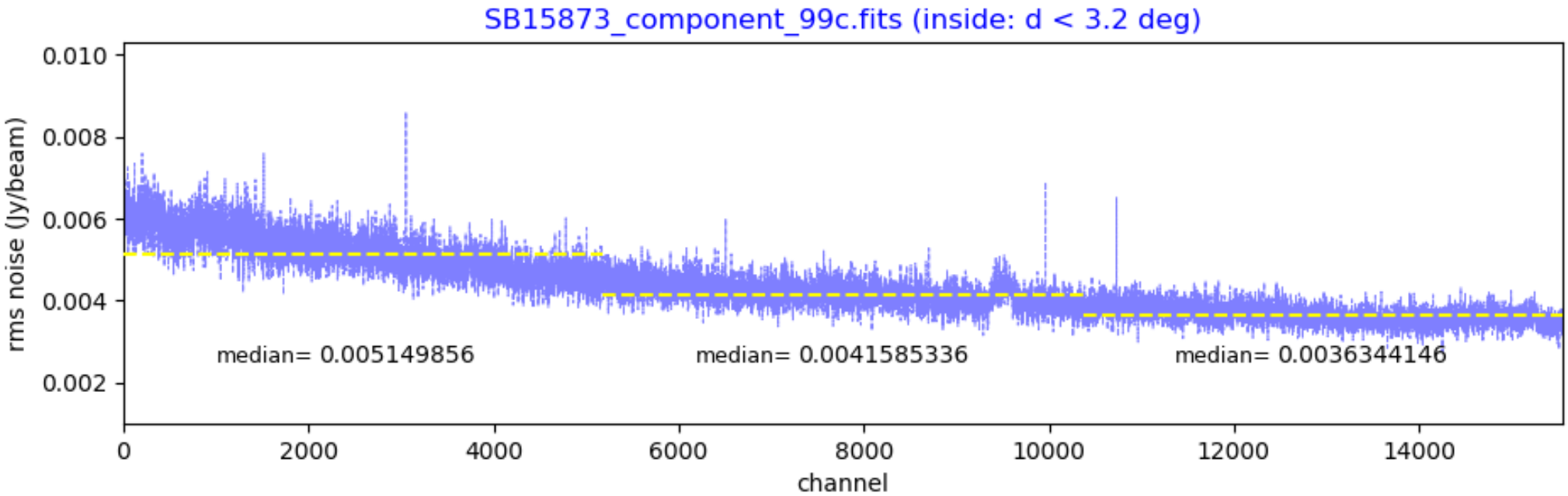

SB15873_component_96a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052056047
median= 0.004273966
median= 0.003855104
0
2000
4000
6000
8000
10000
12000
14000
channel

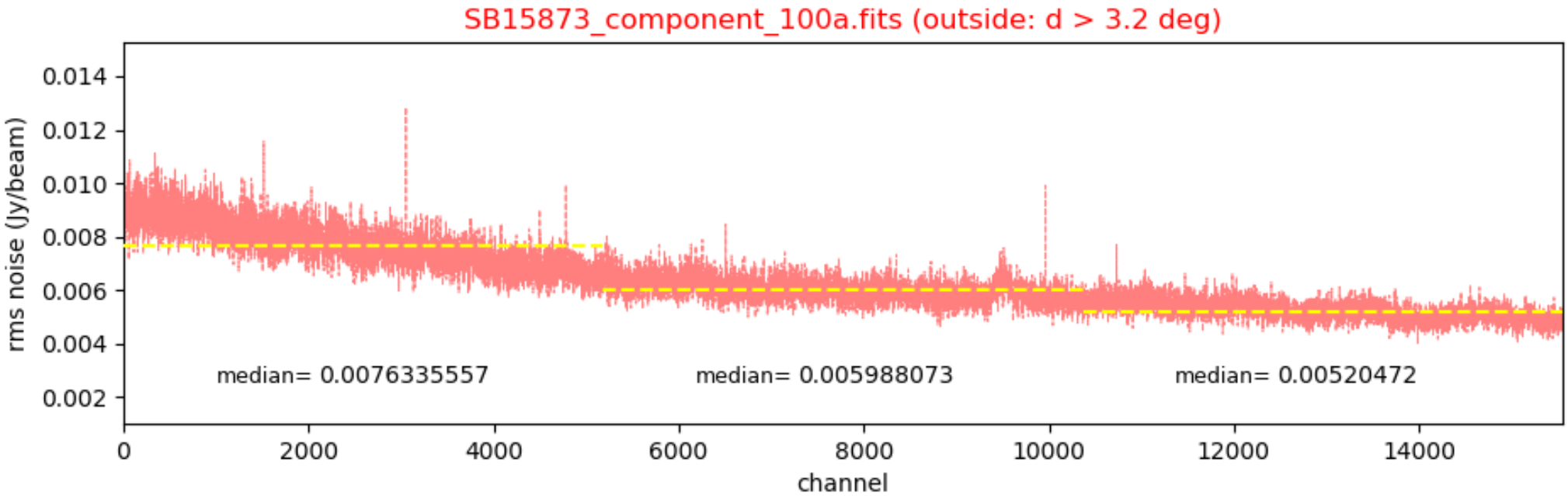

SB15873_component_97a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0078697875
median= 0.006736871
median= 0.00664868
0
2000
4000
6000
8000
10000
12000
14000
channel

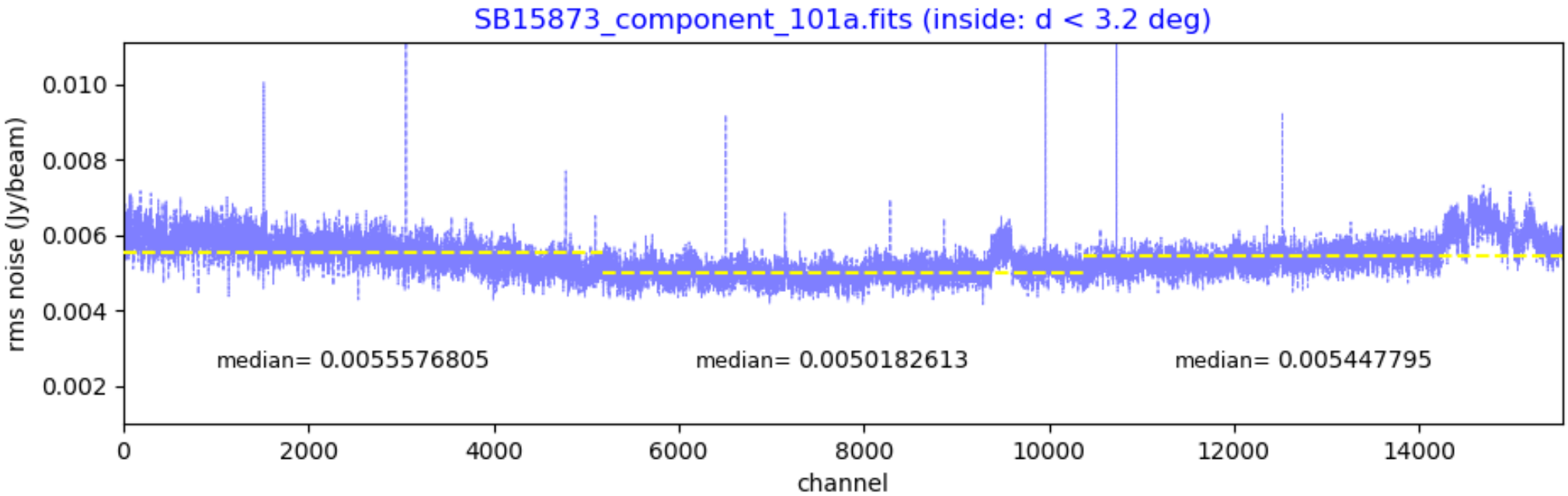

SB15873_component_98a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00670779
median= 0.005226555
median= 0.004539656
0
2000
4000
6000
8000
10000
12000
14000
channel

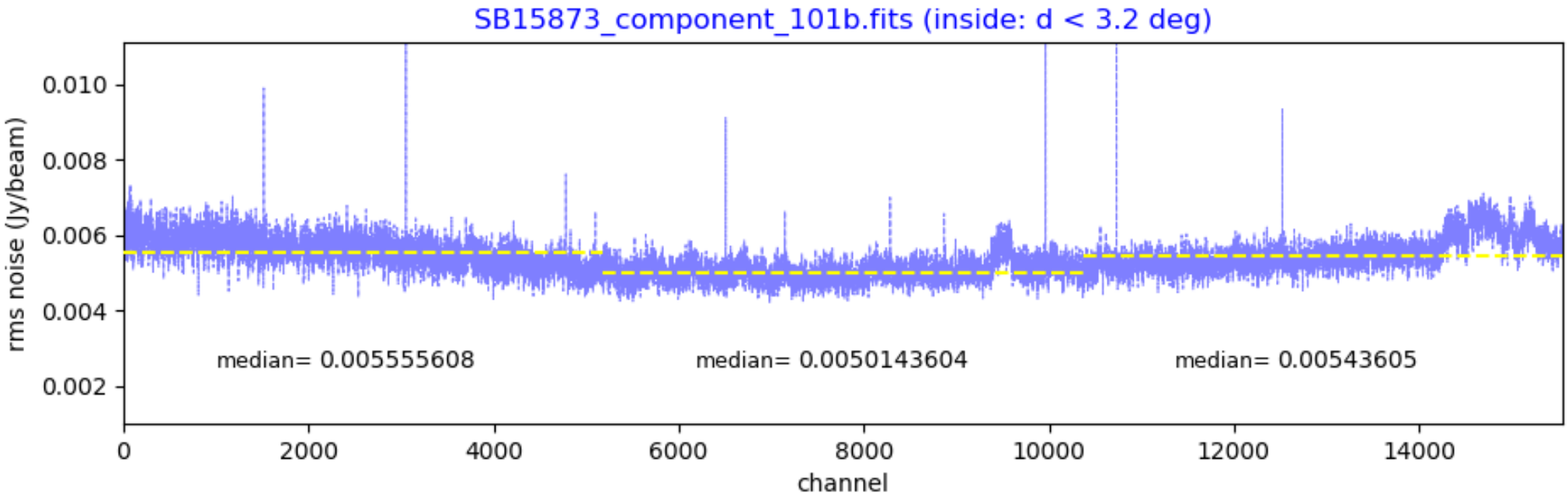

SB15873_component_99a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0051493794
median= 0.0041619074
median= 0.0036341958
0
2000
4000
6000
8000
10000
12000
14000
channel

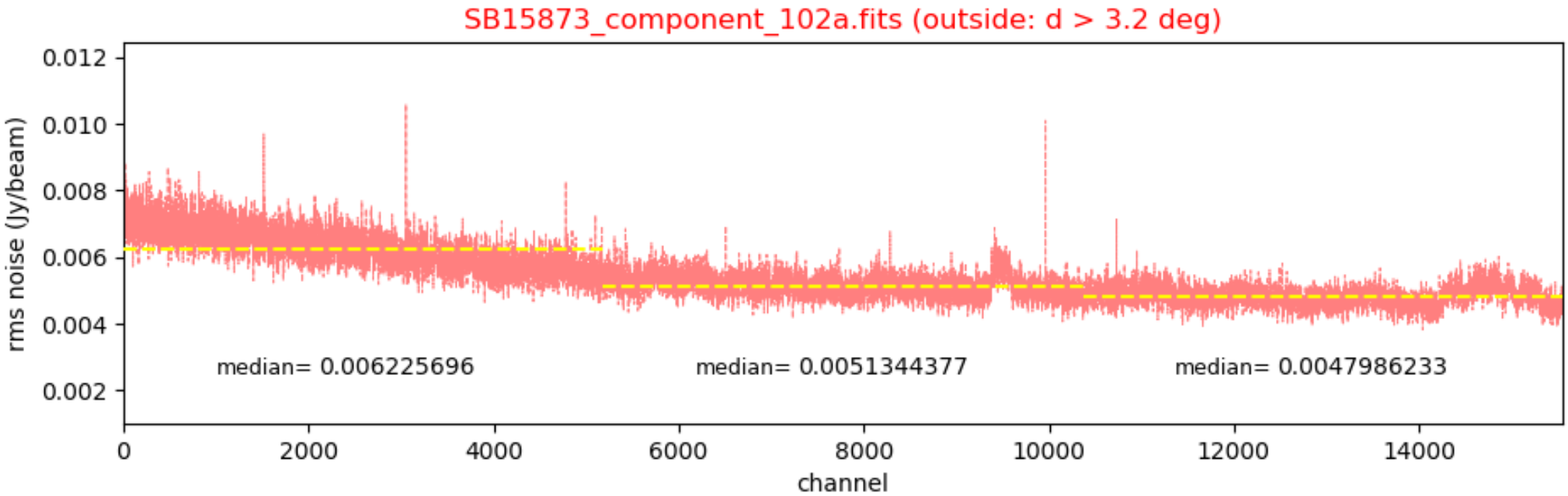

SB15873_component_99b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005149699
median= 0.004159104
median= 0.003641346
0
2000
4000
6000
8000
10000
12000
14000
channel

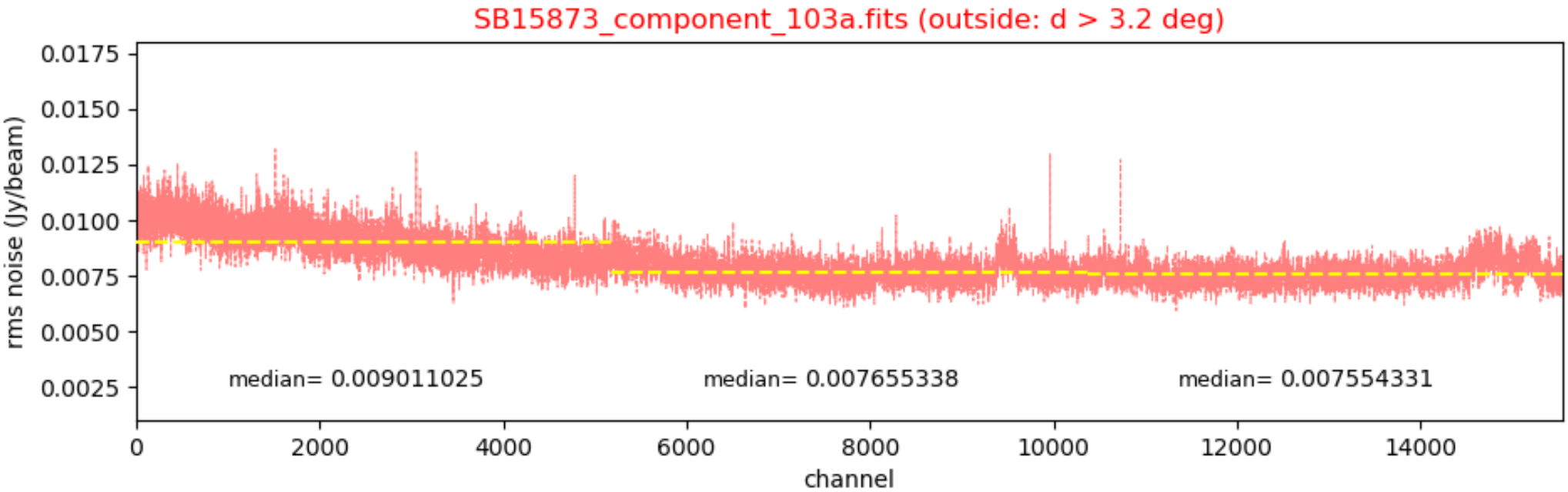

SB15873_component_99c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005149856
median= 0.0041585336
median= 0.0036344146
0
2000
4000
6000
8000
10000
12000
14000
channel

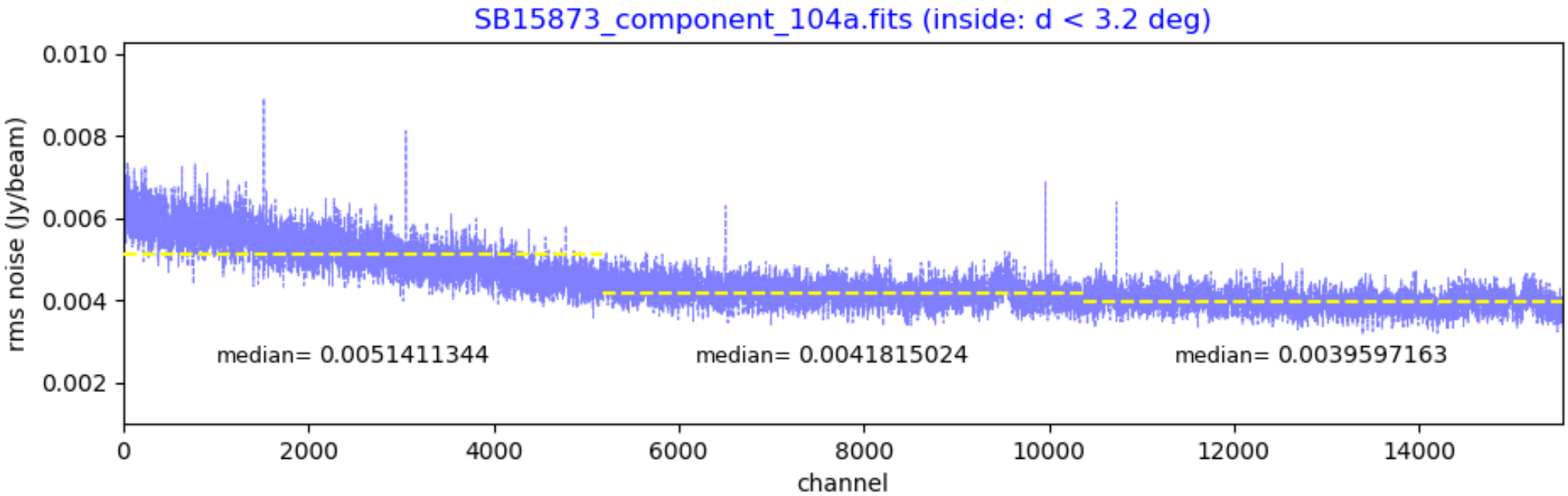

SB15873_component_100a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0076335557
median= 0.005988073
median= 0.00520472
0
2000
4000
6000
8000
10000
12000
14000
channel

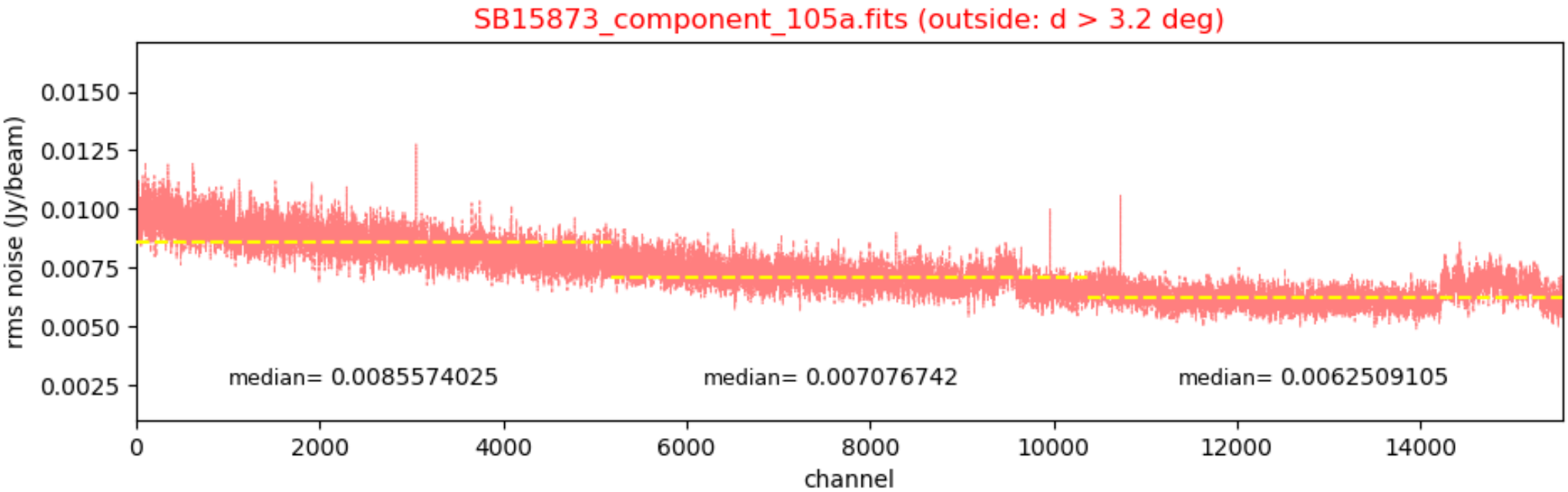

SB15873_component_101a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055576805
median= 0.0050182613
median= 0.005447795
0
2000
4000
6000
8000
10000
12000
14000
channel

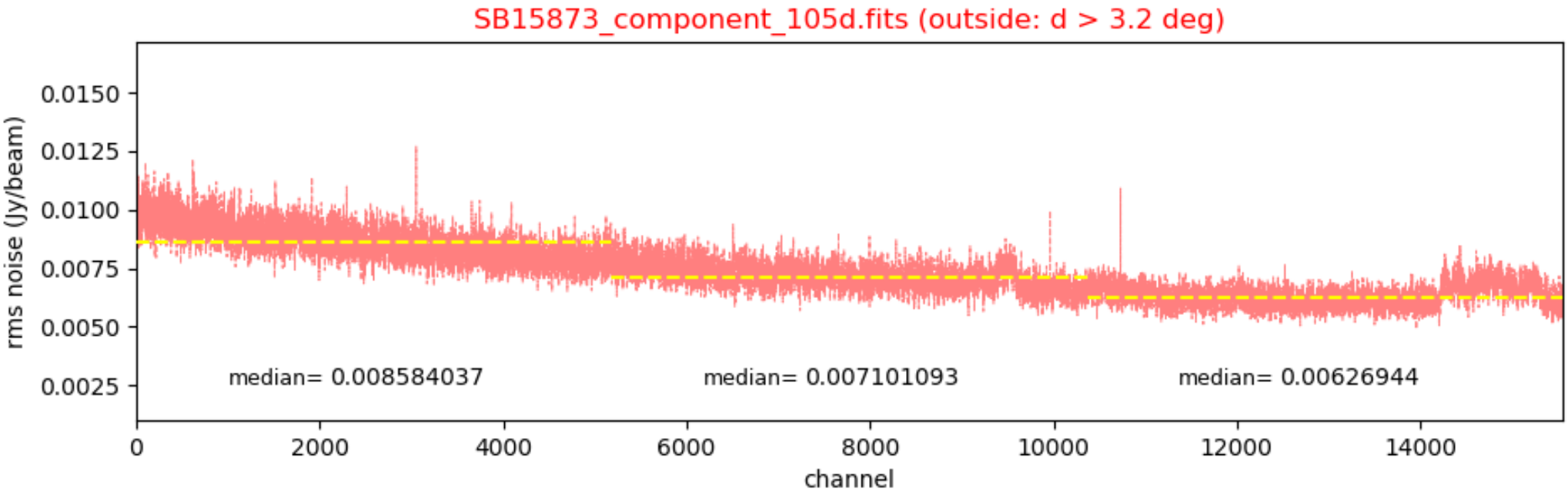

SB15873_component_101b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005555608
median= 0.0050143604
median= 0.00543605
0
2000
4000
6000
8000
10000
12000
14000
channel

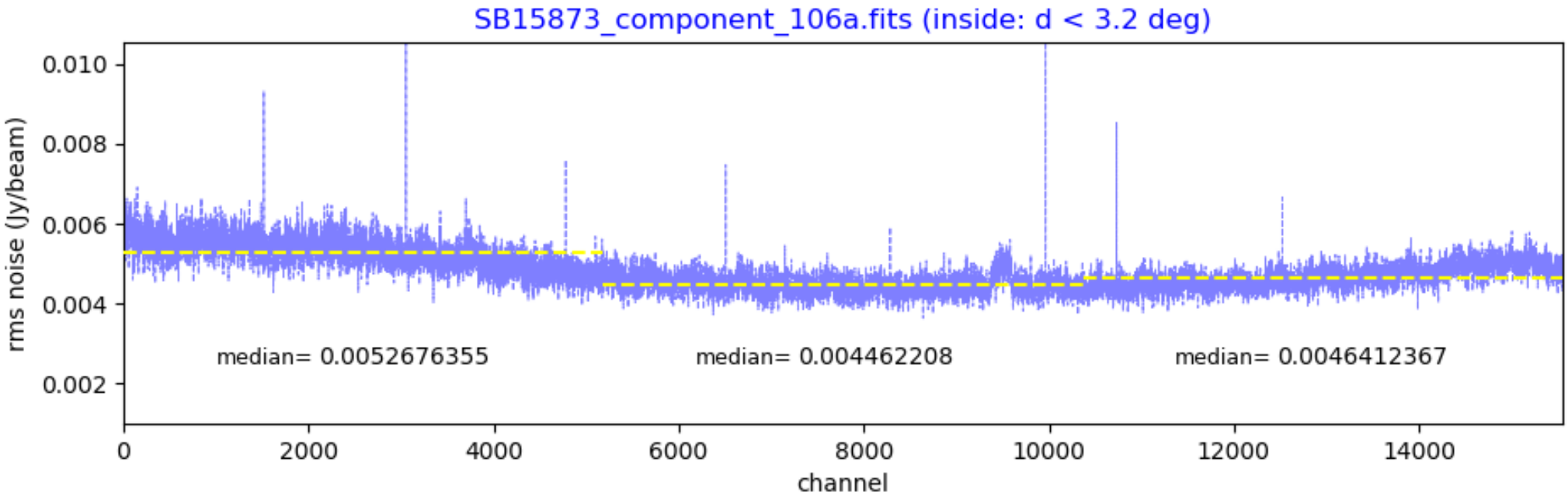

SB15873_component_102a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006225696
median= 0.0051344377
median= 0.0047986233
0
2000
4000
6000
8000
10000
12000
14000
channel

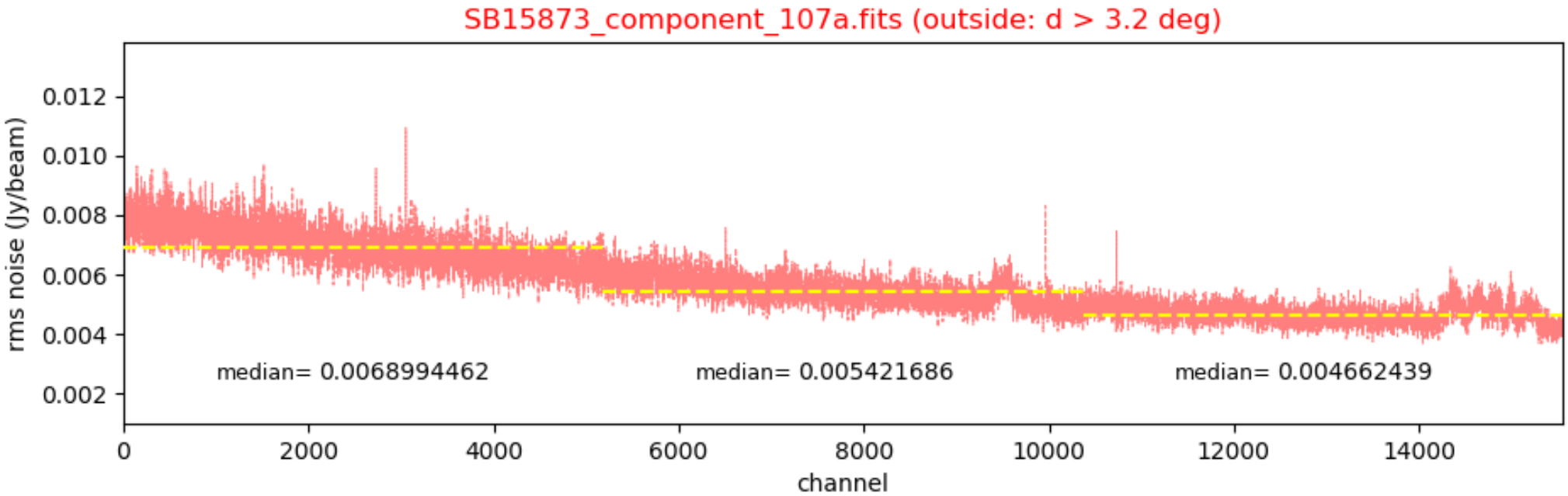

SB15873_component_103a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009011025
median= 0.007655338
median= 0.007554331
0
2000
4000
6000
8000
10000
12000
14000
channel

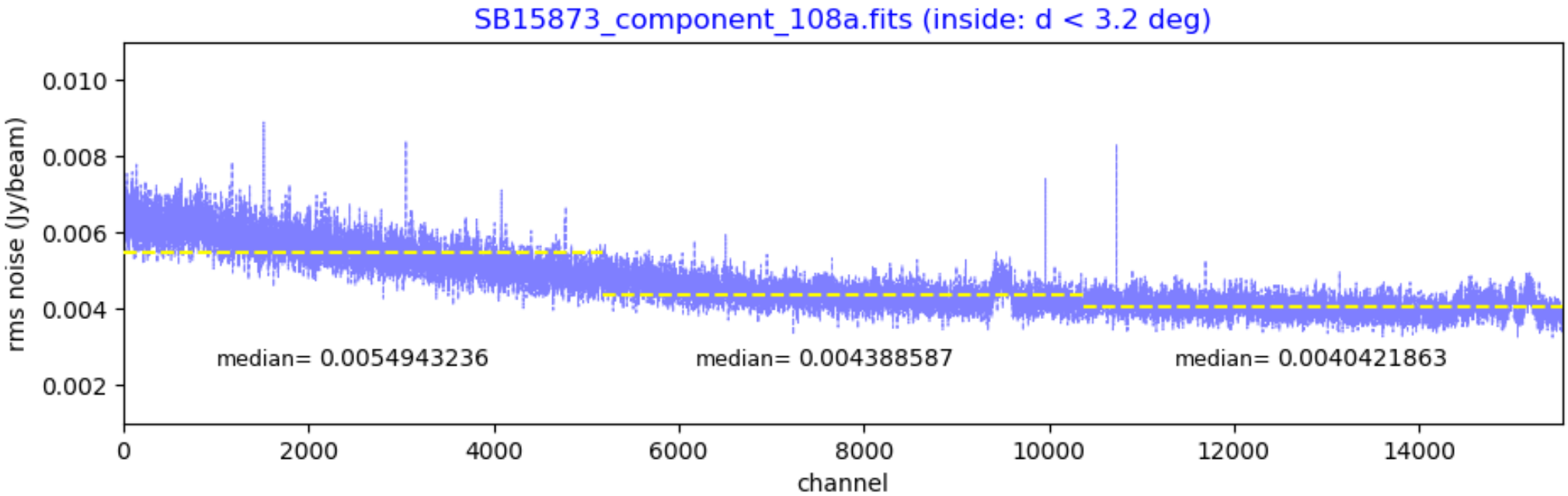

SB15873_component_104a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0051411344
median= 0.0041815024
median= 0.0039597163
0
2000
4000
6000
8000
10000
12000
14000
channel

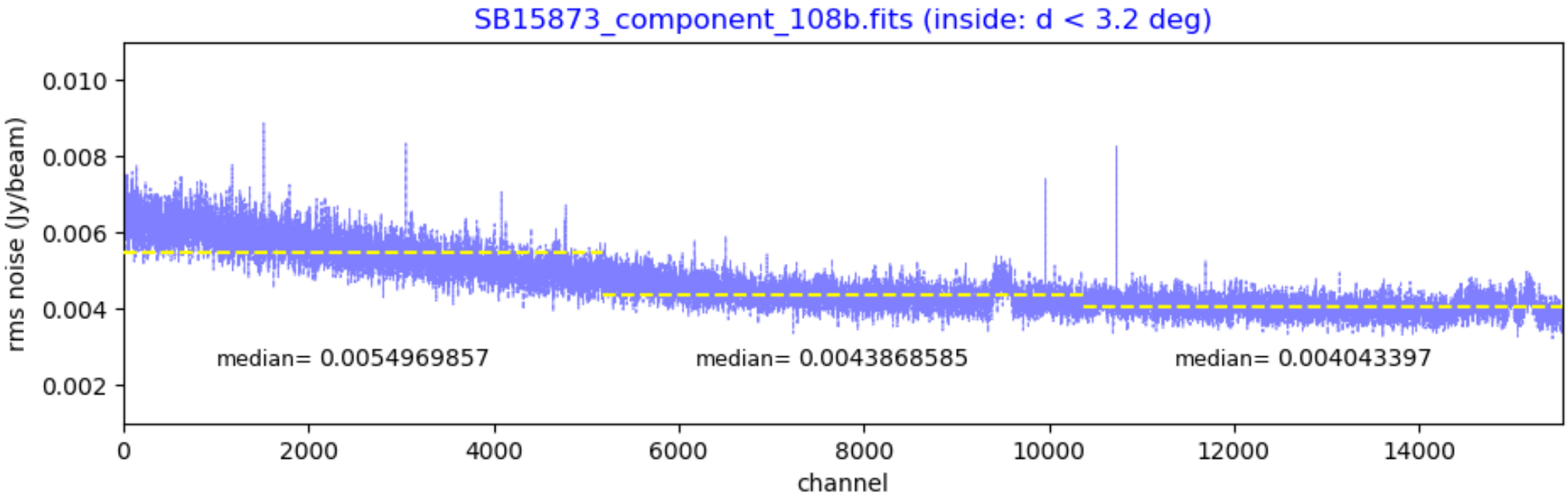

SB15873_component_105a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.0085574025
median= 0.007076742
median= 0.0062509105
0
2000
4000
6000
8000
10000
12000
14000
channel

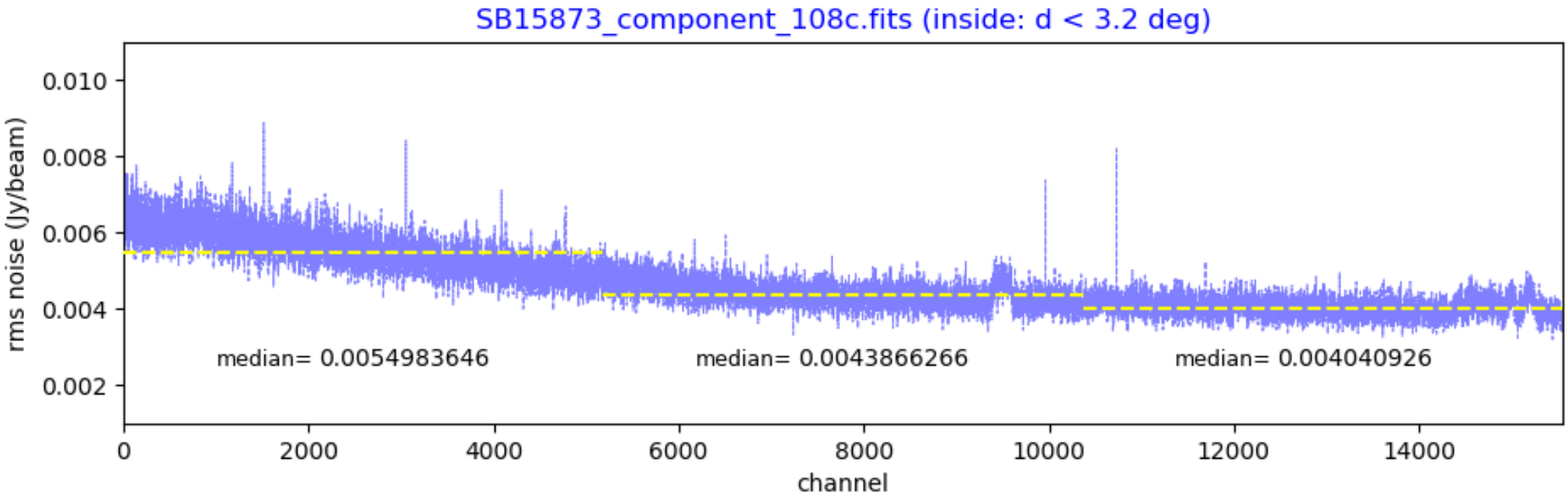

SB15873_component_105d.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008584037
median= 0.007101093
median= 0.00626944
0
2000
4000
6000
8000
10000
12000
14000
channel

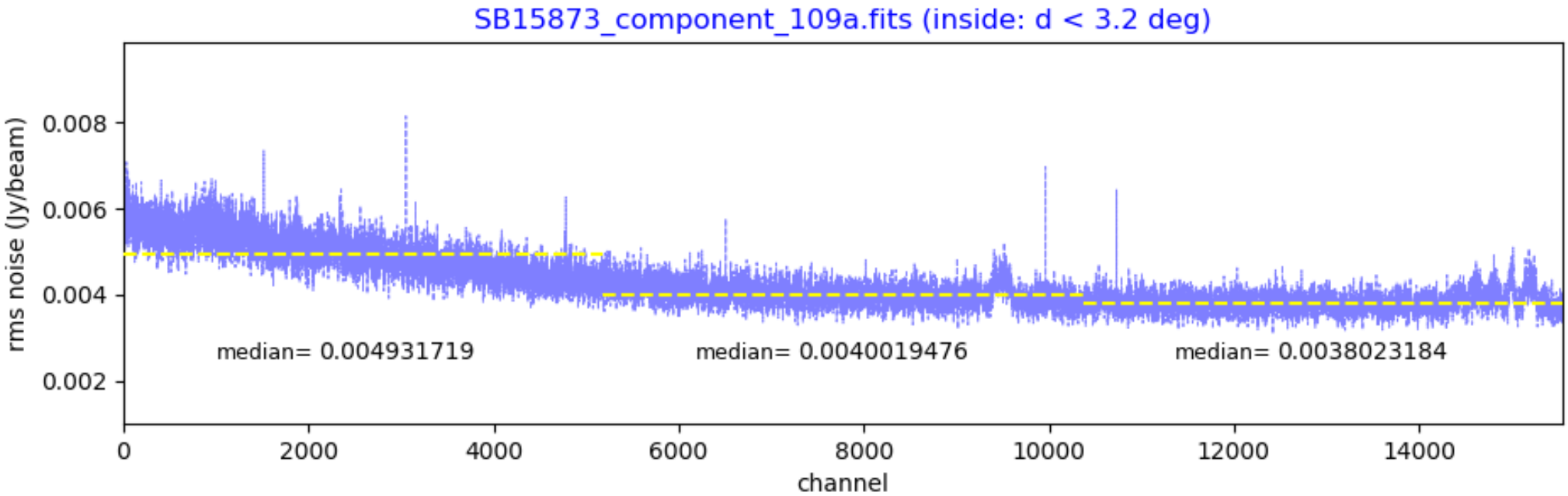

SB15873_component_106a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052676355
median= 0.004462208
median= 0.0046412367
0
2000
4000
6000
8000
10000
12000
14000
channel

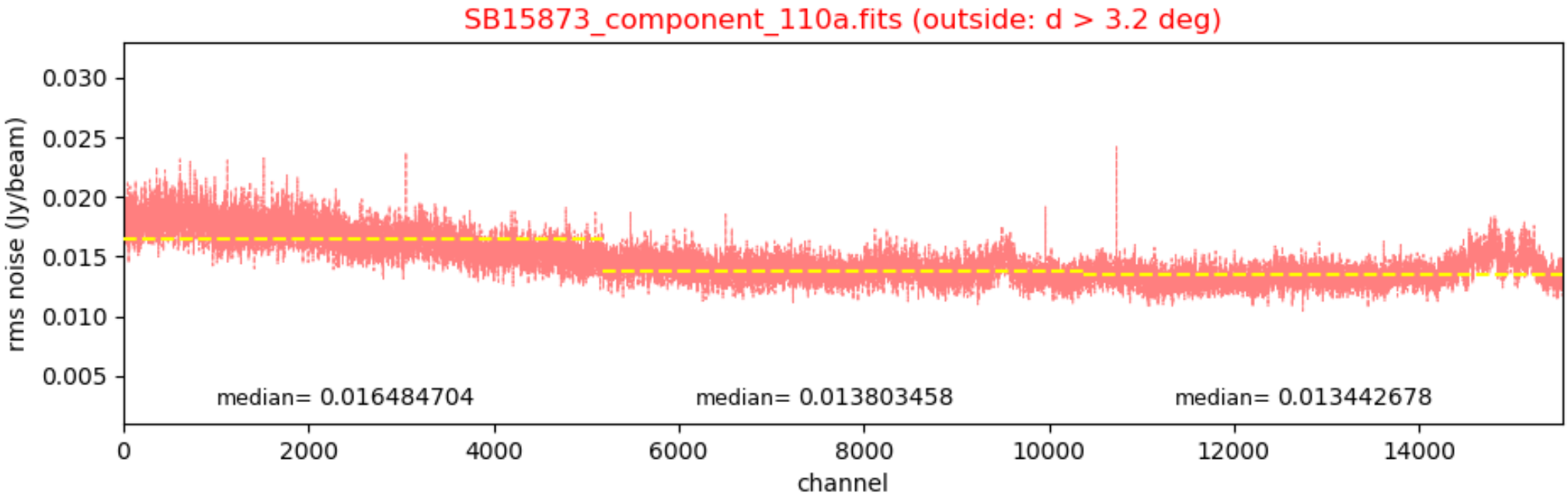

SB15873_component_107a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0068994462
median= 0.005421686
median= 0.004662439
0
2000
4000
6000
8000
10000
12000
14000
channel

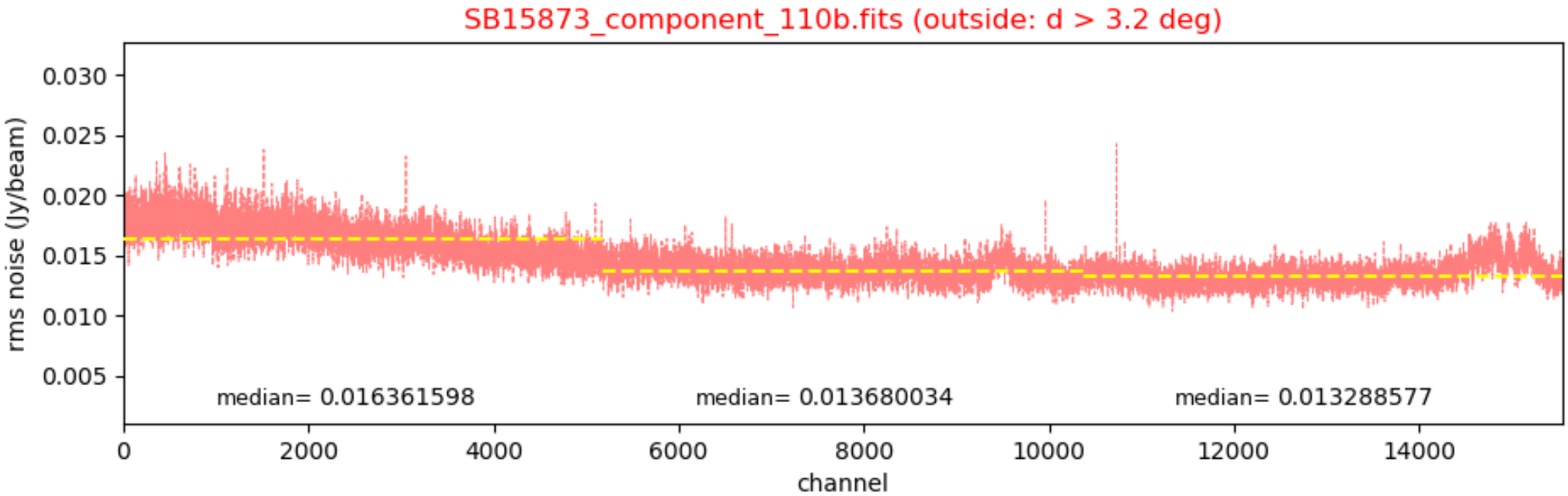

SB15873_component_108a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054943236
median= 0.004388587
median= 0.0040421863
0
2000
4000
6000
8000
10000
12000
14000
channel

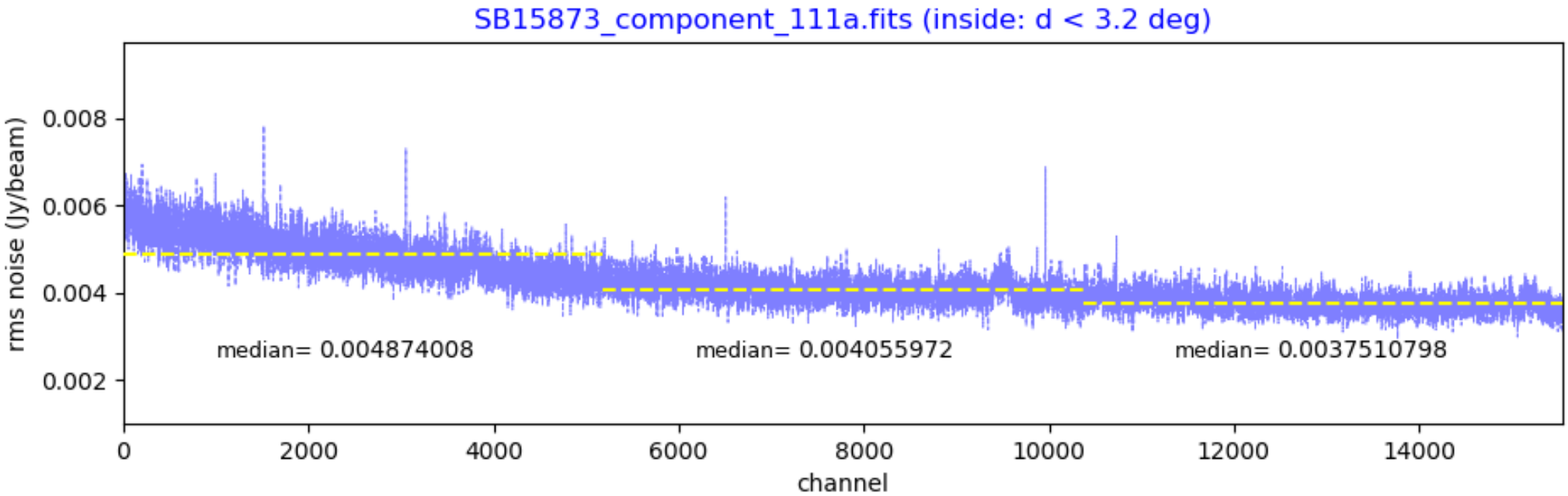

SB15873_component_108b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054969857
median= 0.0043868585
median= 0.004043397
0
2000
4000
6000
8000
10000
12000
14000
channel

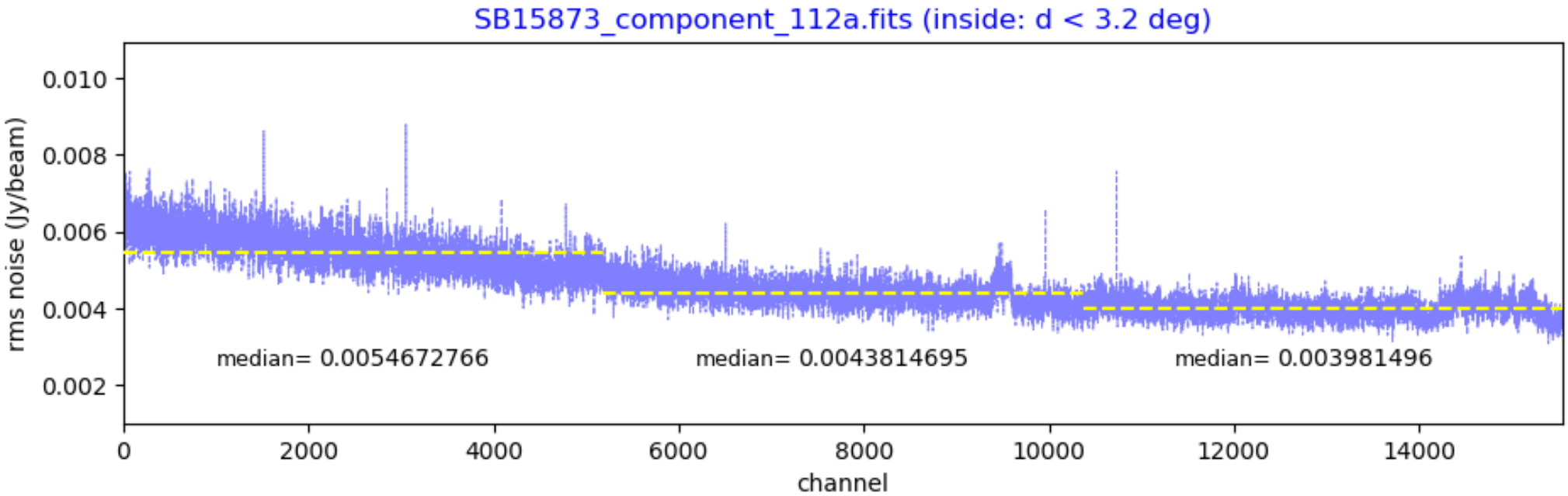

SB15873_component_108c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054983646
median= 0.0043866266
median= 0.004040926
0
2000
4000
6000
8000
10000
12000
14000
channel

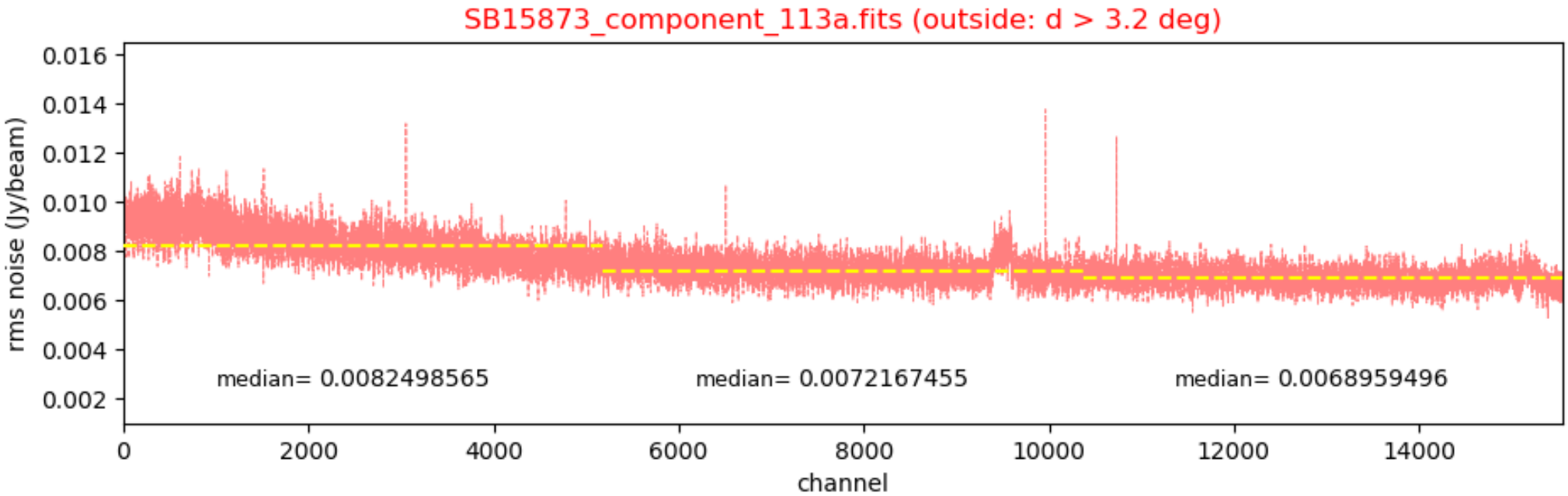

SB15873_component_109a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.004931719
median= 0.0040019476
median= 0.0038023184
0
2000
4000
6000
8000
10000
12000
14000
channel

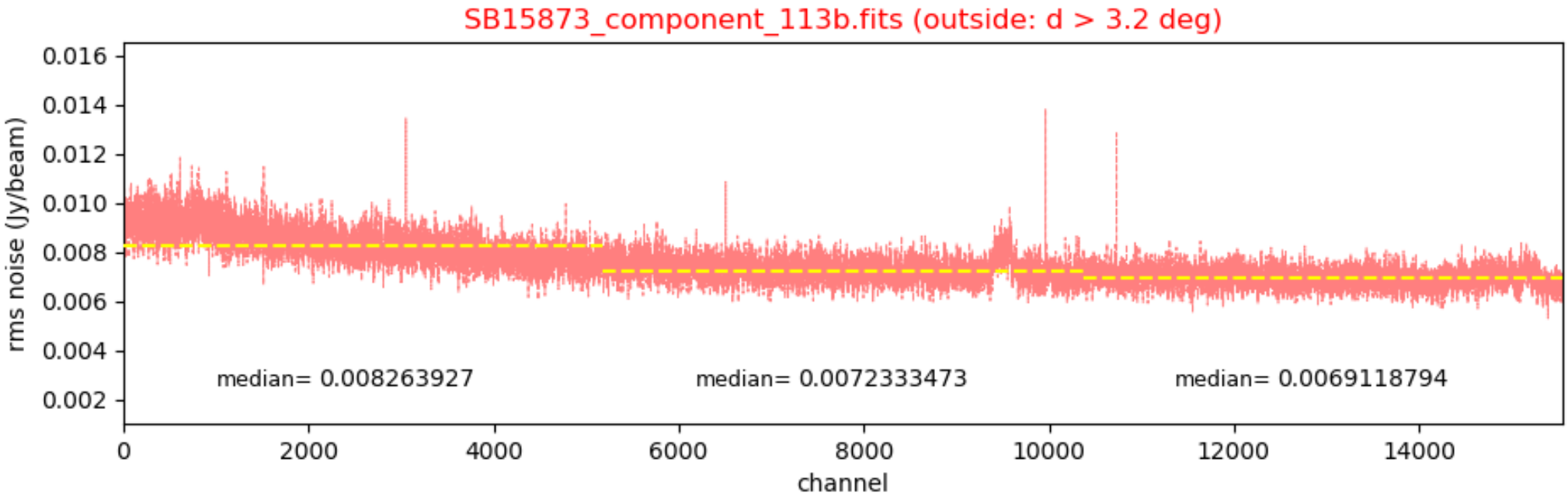

SB15873_component_110a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016484704
median= 0.013803458
median= 0.013442678
0
2000
4000
6000
8000
10000
12000
14000
channel

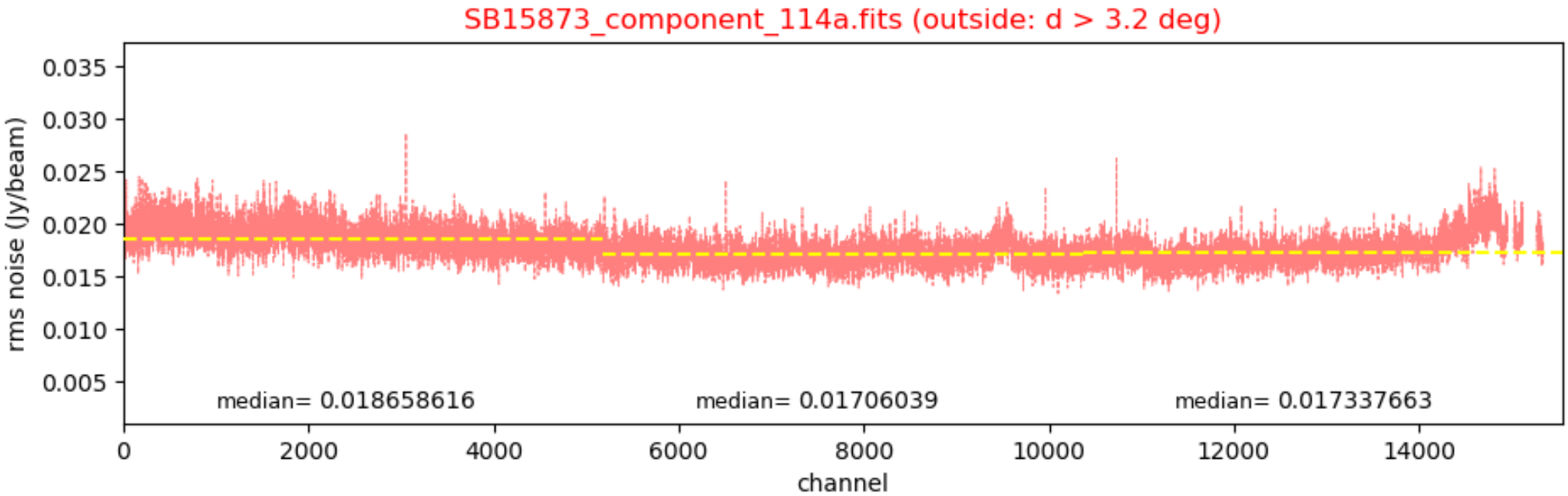

SB15873_component_110b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016361598
median= 0.013680034
median= 0.013288577
0
2000
4000
6000
8000
10000
12000
14000
channel

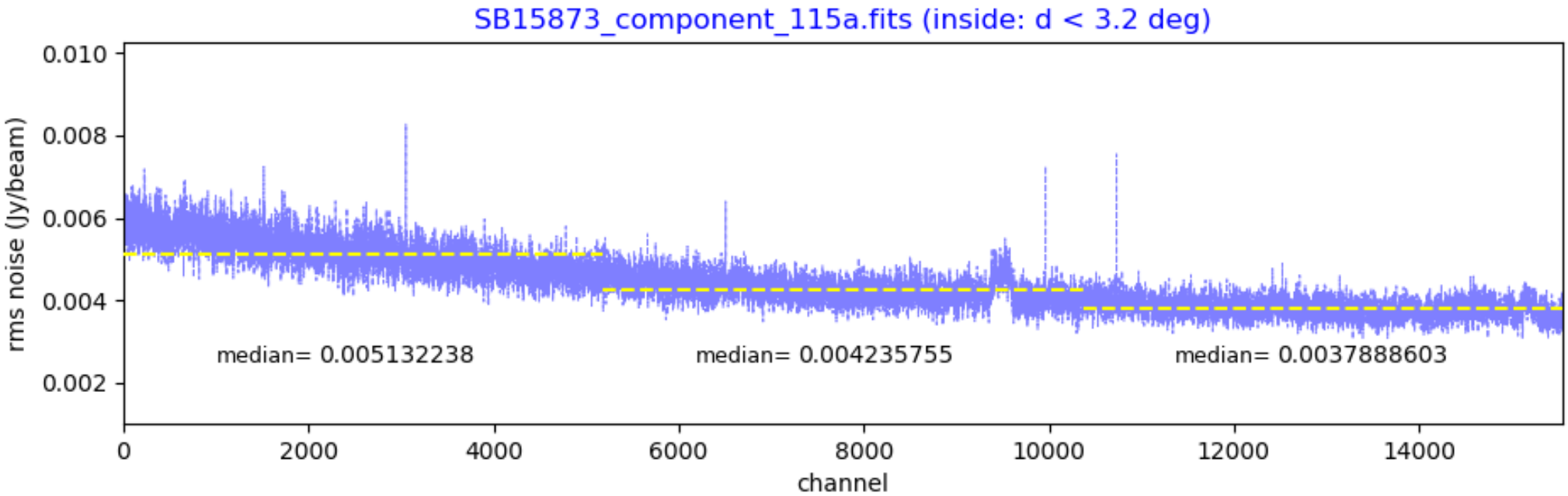

SB15873_component_111a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.004874008
median= 0.004055972
median= 0.0037510798
0
2000
4000
6000
8000
10000
12000
14000
channel

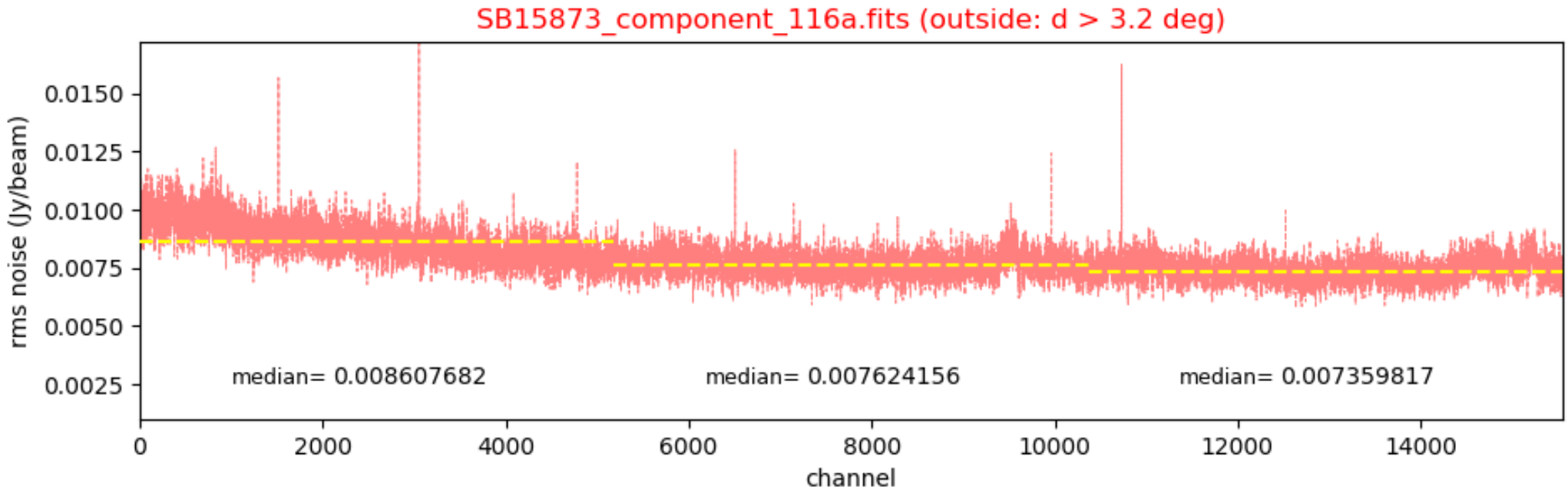

SB15873_component_112a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054672766
median= 0.0043814695
median= 0.003981496
0
2000
4000
6000
8000
10000
12000
14000
channel

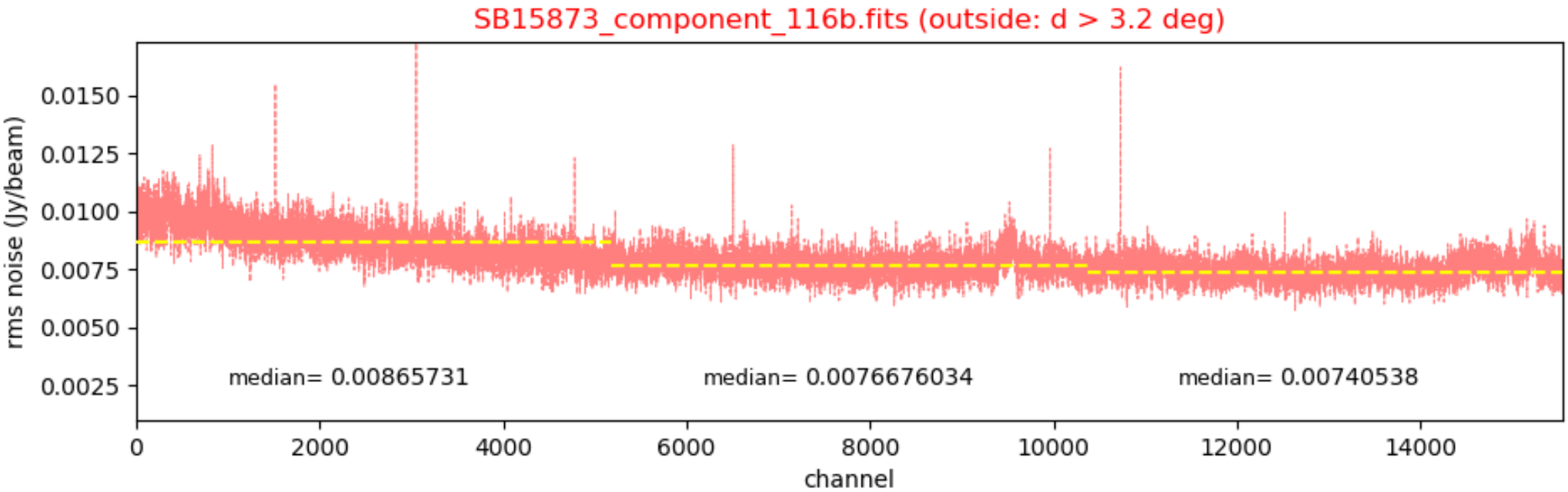

SB15873_component_113a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0082498565
median= 0.0072167455
median= 0.0068959496
0
2000
4000
6000
8000
10000
12000
14000
channel

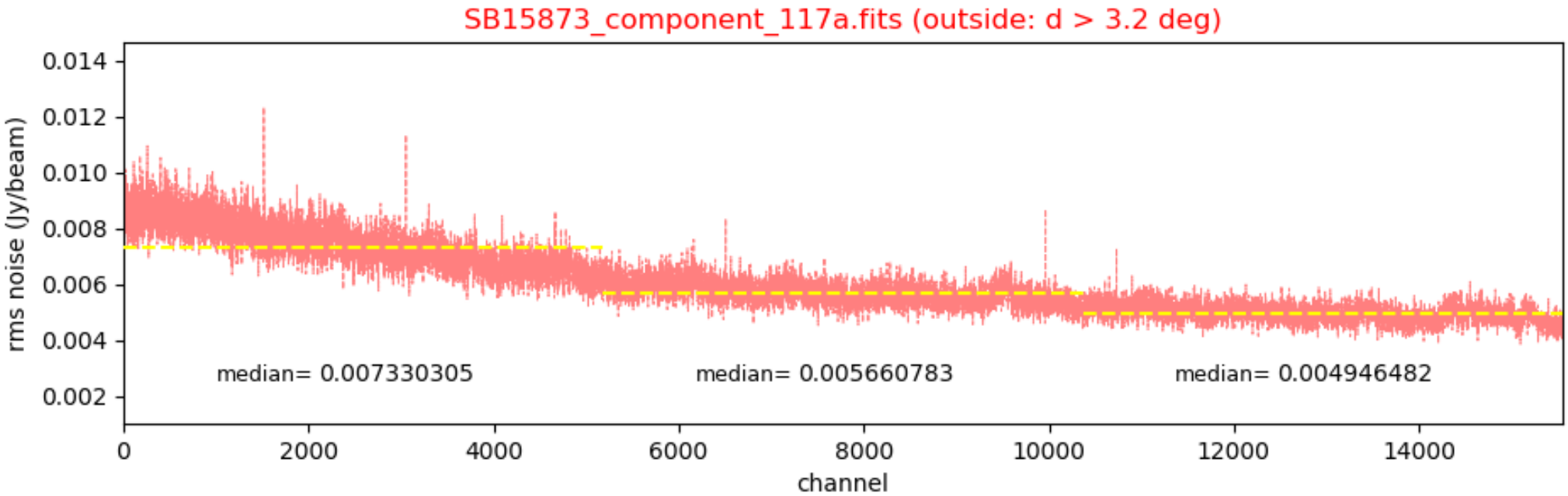

SB15873_component_113b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008263927
median= 0.0072333473
median= 0.0069118794
0
2000
4000
6000
8000
10000
12000
14000
channel

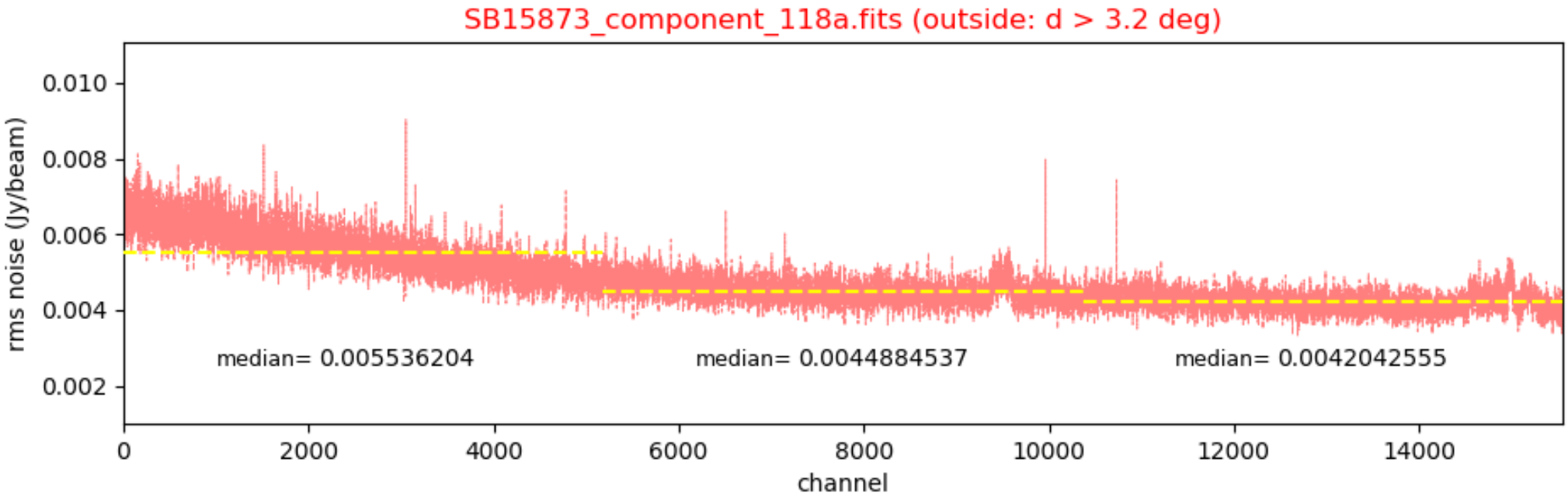

SB15873_component_114a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.018658616
median= 0.01706039
median= 0.017337663
0
2000
4000
6000
8000
10000
12000
14000
channel

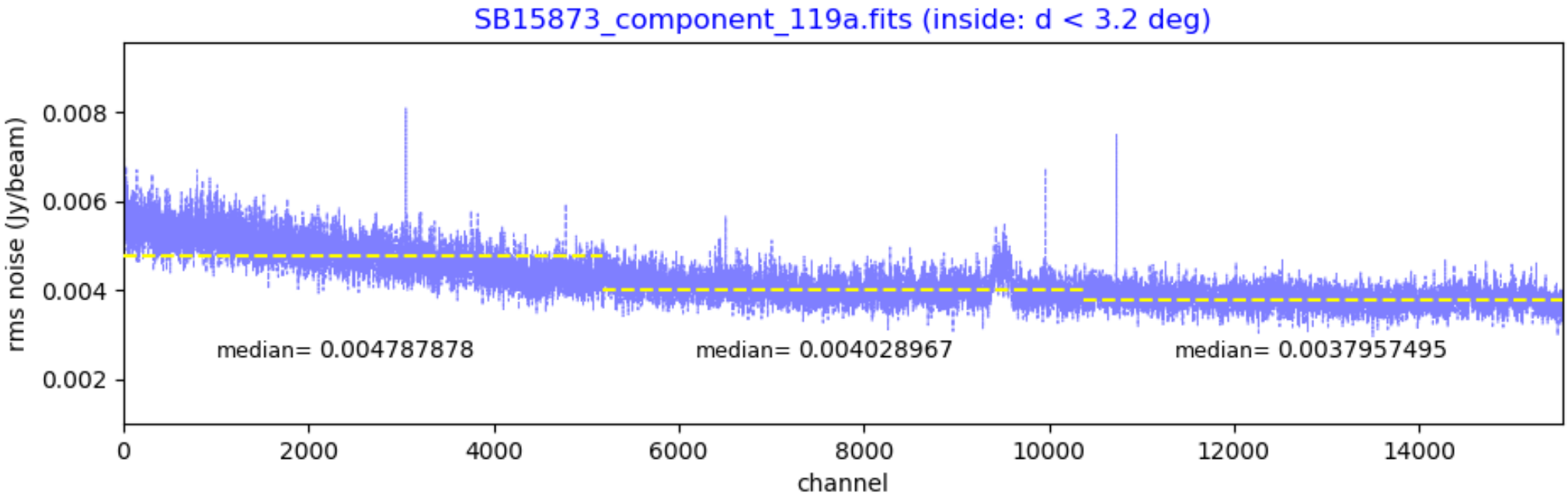

SB15873_component_115a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005132238
median= 0.004235755
median= 0.0037888603
0
2000
4000
6000
8000
10000
12000
14000
channel

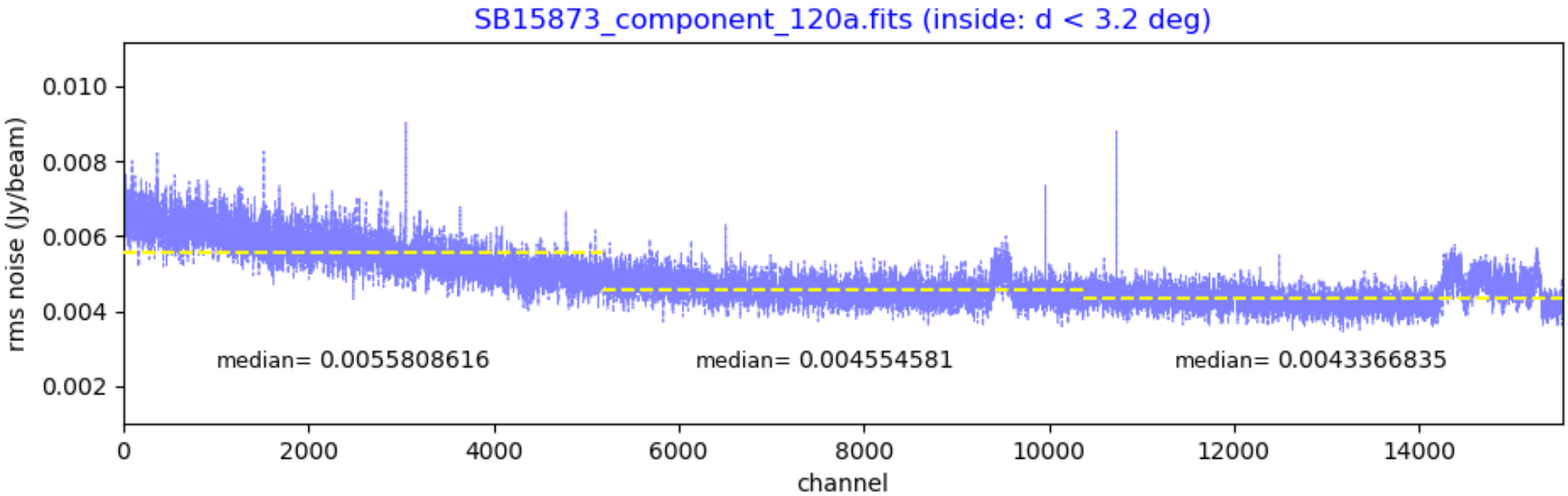

SB15873_component_116a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008607682
median= 0.007624156
median= 0.007359817
0
2000
4000
6000
8000
10000
12000
14000
channel

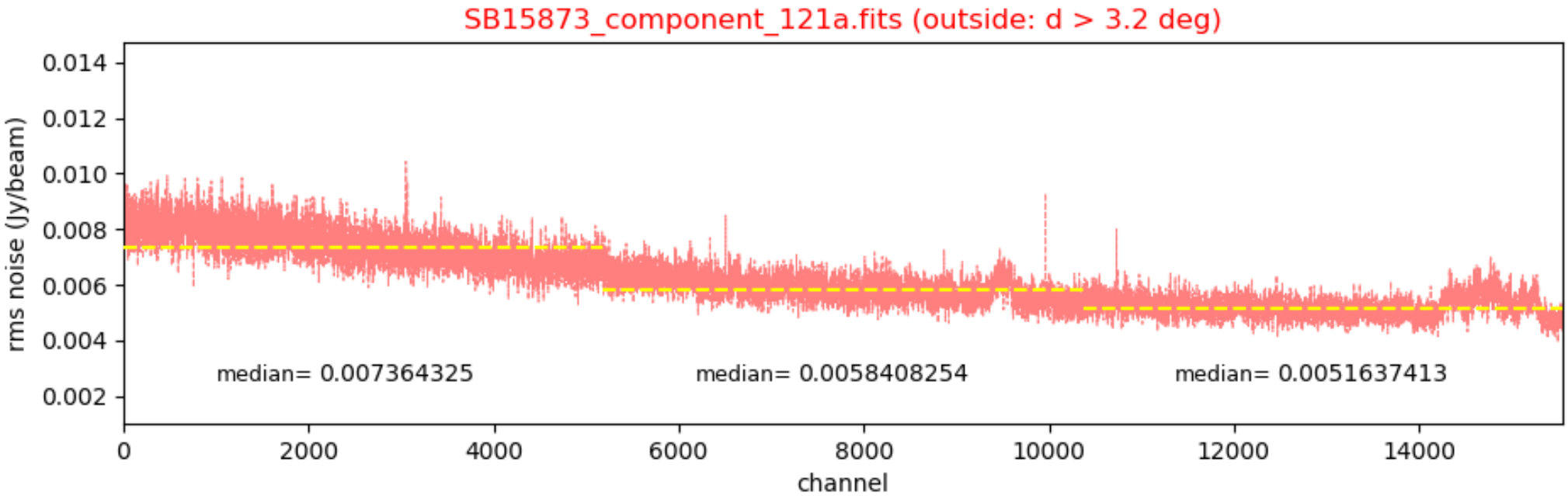

SB15873_component_116b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.00865731
median= 0.0076676034
median= 0.00740538
0
2000
4000
6000
8000
10000
12000
14000
channel

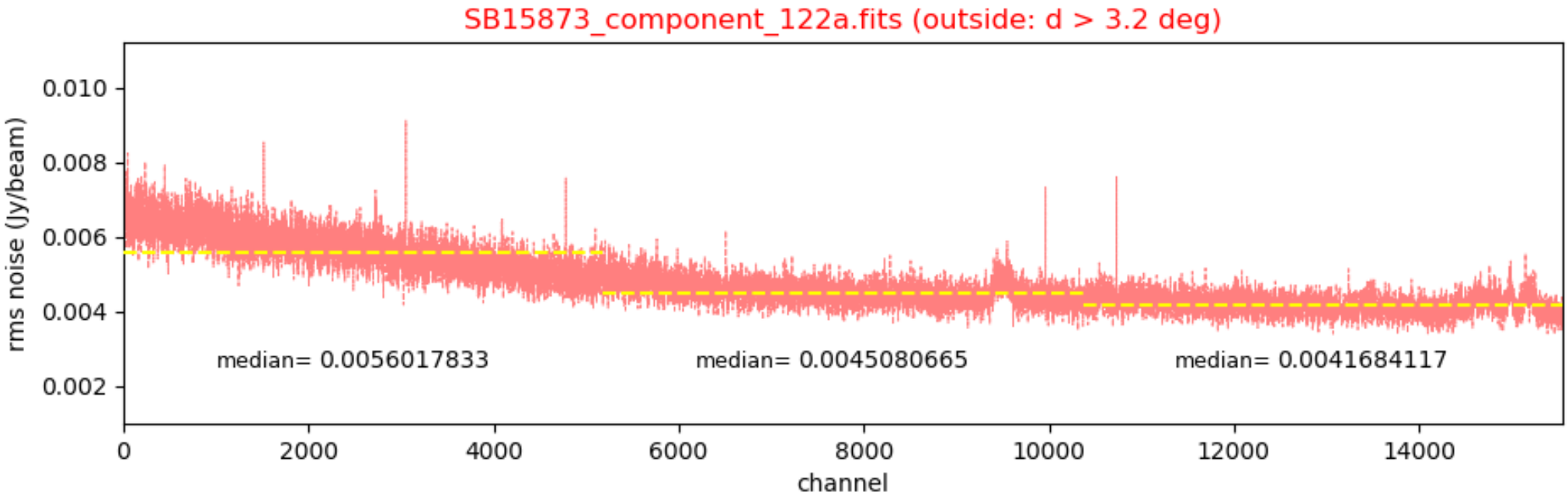

SB15873_component_117a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007330305
median= 0.005660783
median= 0.004946482
0
2000
4000
6000
8000
10000
12000
14000
channel

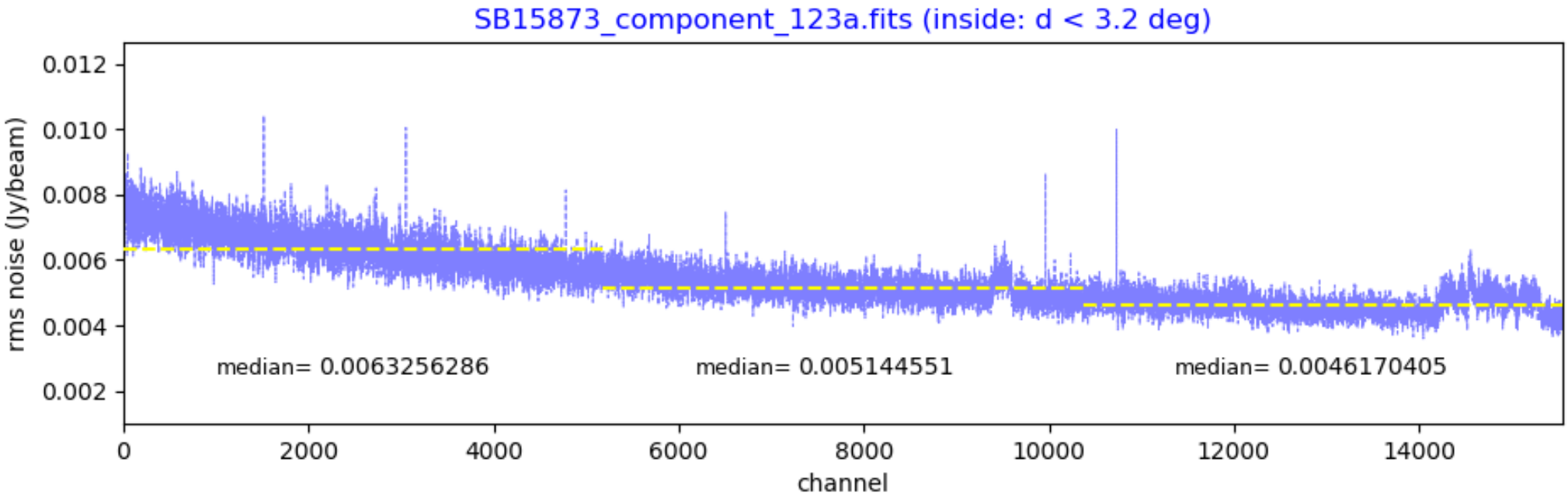

SB15873_component_118a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005536204
median= 0.0044884537
median= 0.0042042555
0
2000
4000
6000
8000
10000
12000
14000
channel

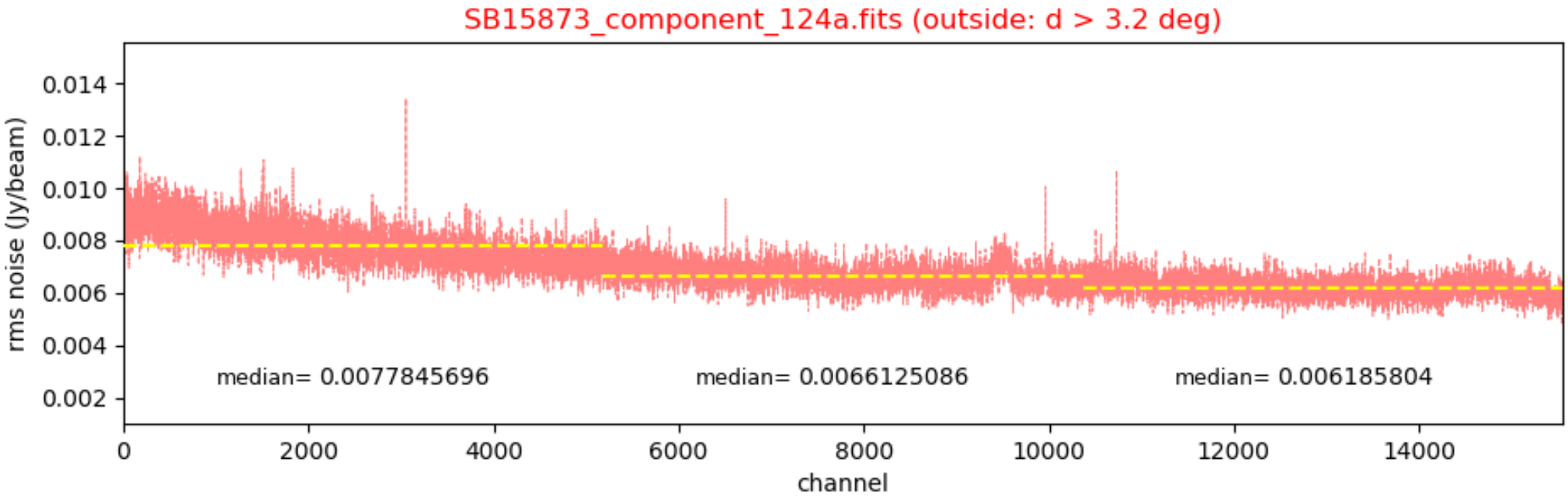

SB15873_component_119a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.004787878
median= 0.004028967
median= 0.0037957495
0
2000
4000
6000
8000
10000
12000
14000
channel

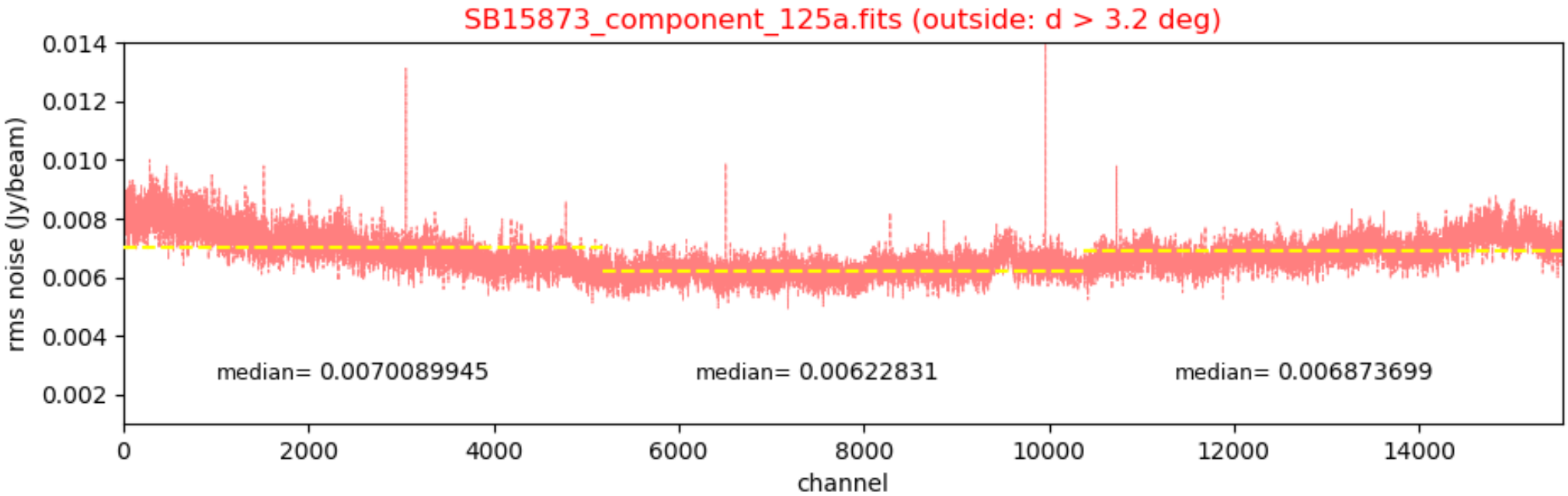

SB15873_component_120a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055808616
median= 0.004554581
median= 0.0043366835
0
2000
4000
6000
8000
10000
12000
14000
channel

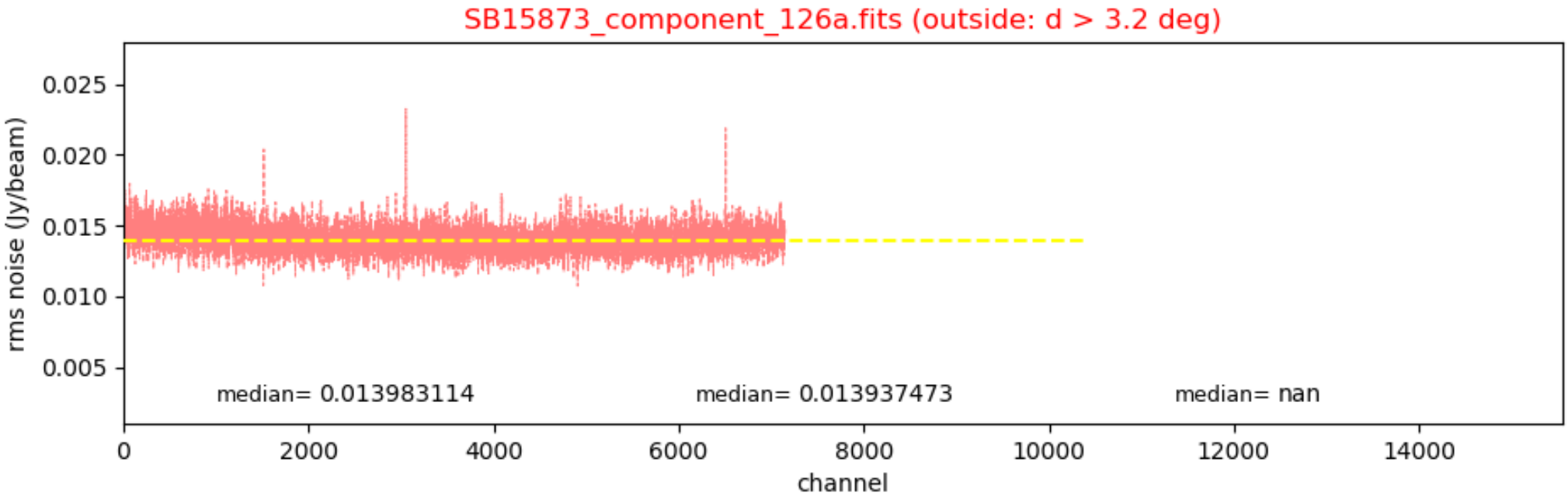

SB15873_component_121a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007364325
median= 0.0058408254
median= 0.0051637413
0
2000
4000
6000
8000
10000
12000
14000
channel

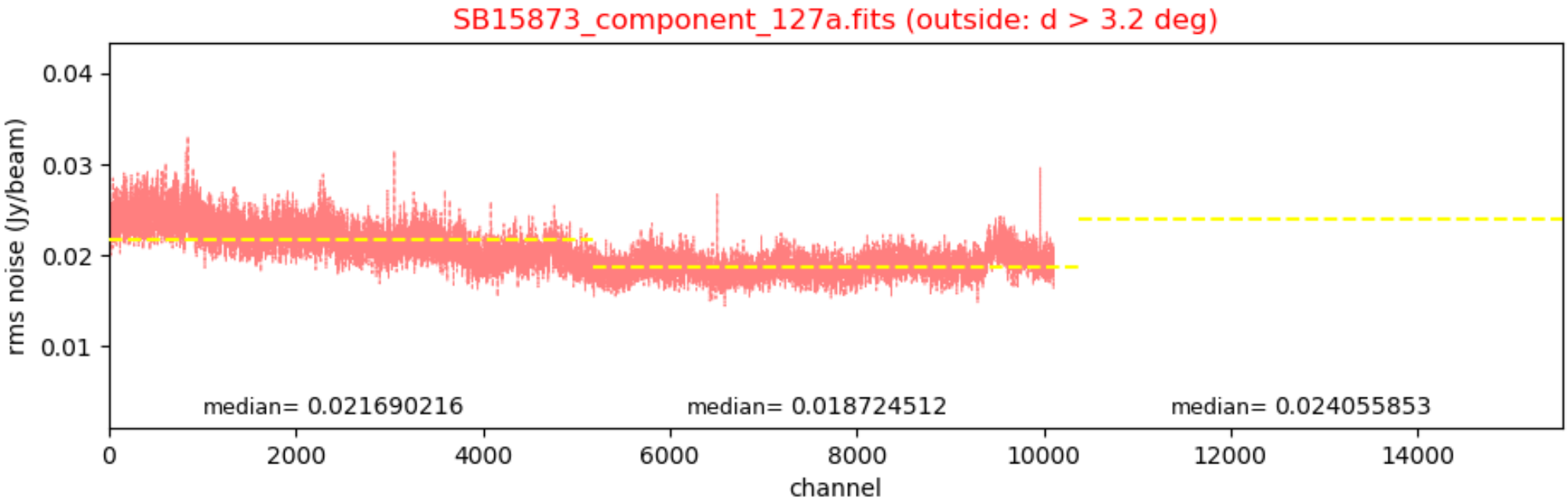

SB15873_component_122a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056017833
median= 0.0045080665
median= 0.0041684117
0
2000
4000
6000
8000
10000
12000
14000
channel

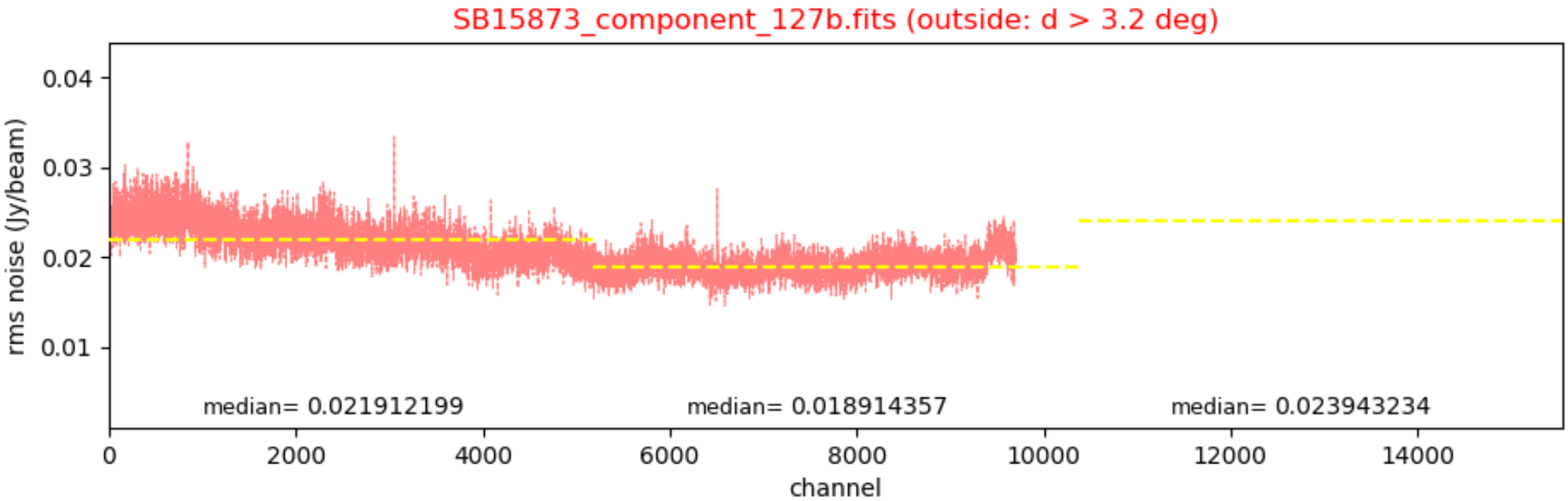

SB15873_component_123a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063256286
median= 0.005144551
median= 0.0046170405
0
2000
4000
6000
8000
10000
12000
14000
channel

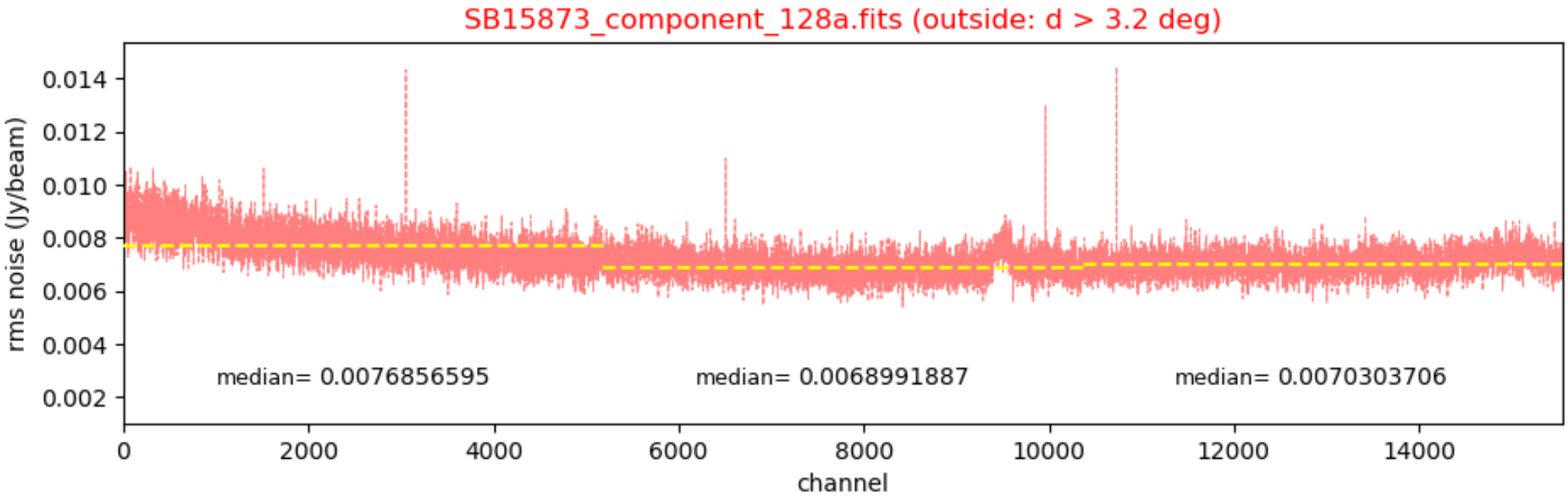

SB15873_component_124a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0077845696
median= 0.0066125086
median= 0.006185804
0
2000
4000
6000
8000
10000
12000
14000
channel

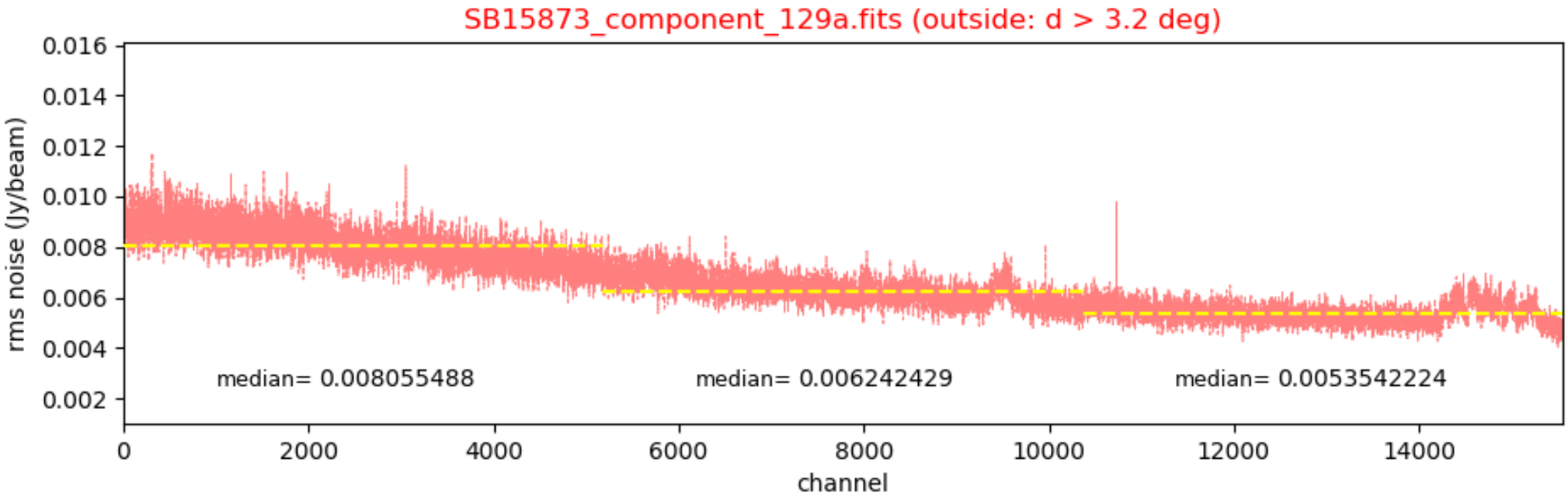

SB15873_component_125a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0070089945
median= 0.00622831
median= 0.006873699
0
2000
4000
6000
8000
10000
12000
14000
channel

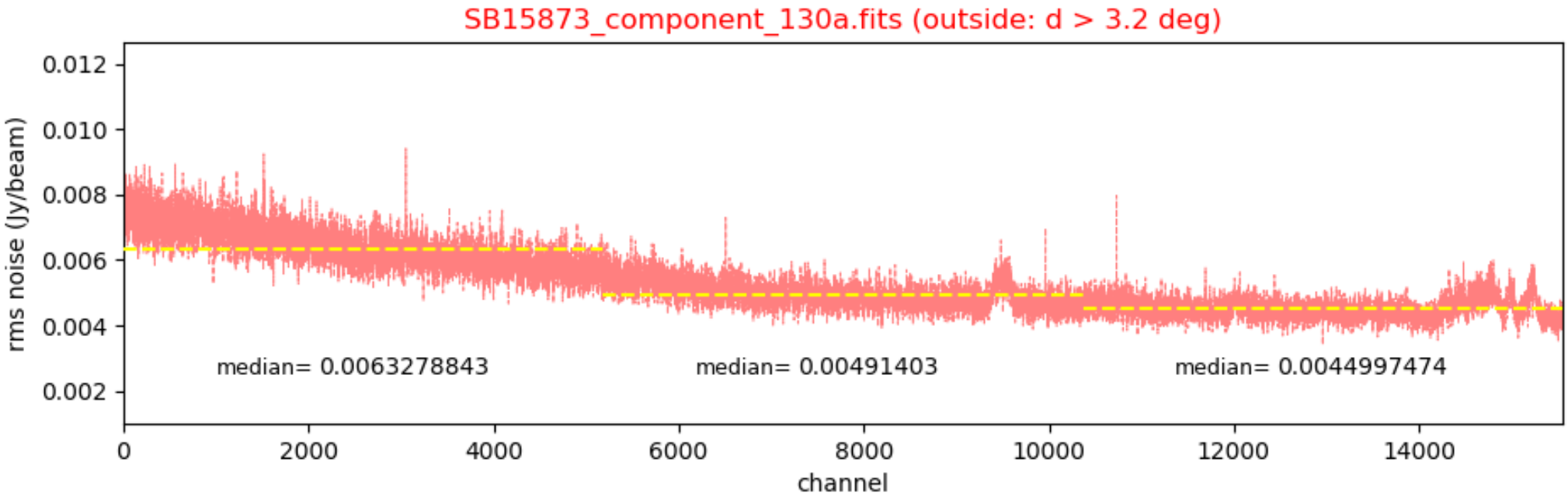

SB15873_component_126a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013983114
median= 0.013937473
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

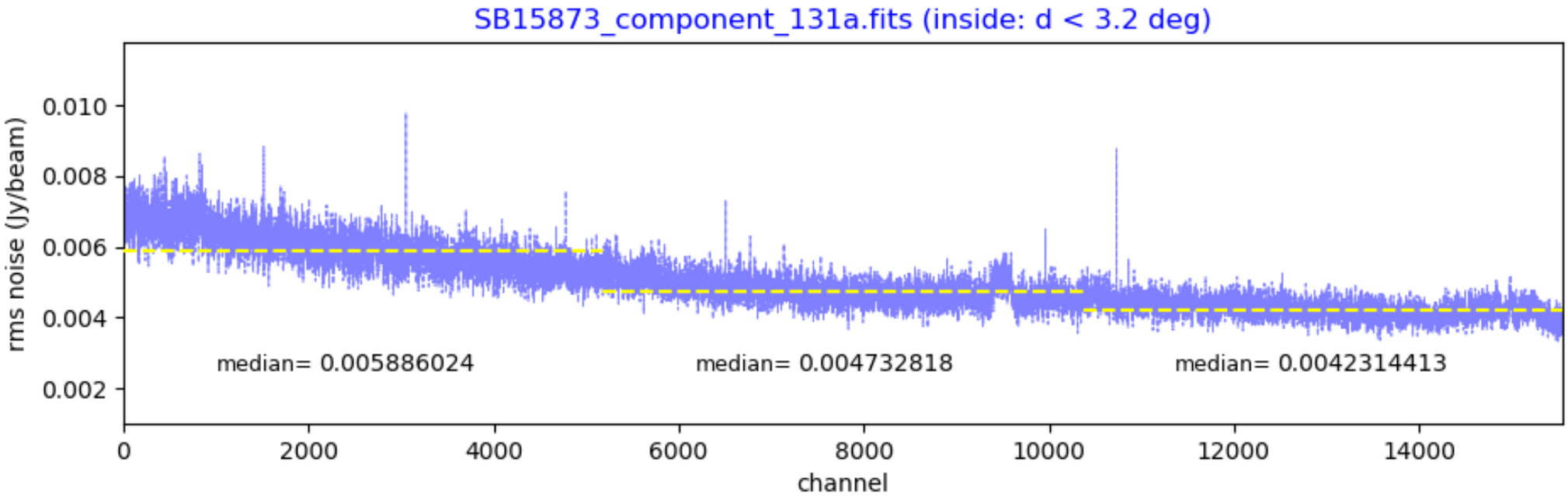

SB15873_component_127a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.021690216
median= 0.018724512
median= 0.024055853
0
2000
4000
6000
8000
10000
12000
14000
channel

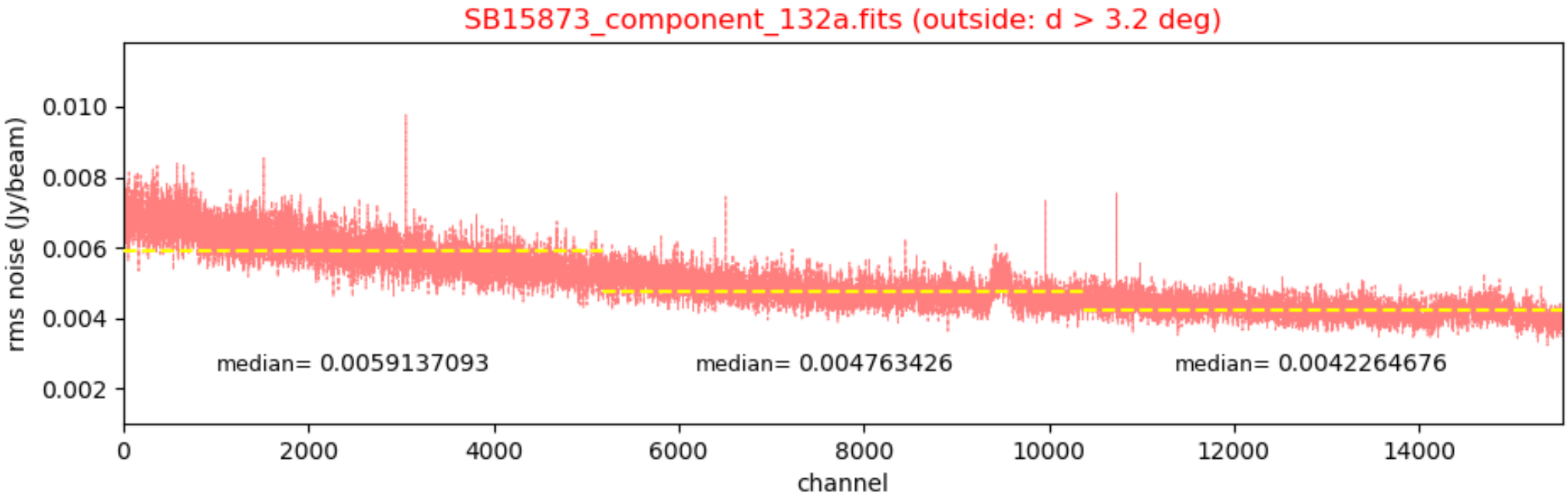

SB15873_component_127b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.021912199
median= 0.018914357
median= 0.023943234
0
2000
4000
6000
8000
10000
12000
14000
channel

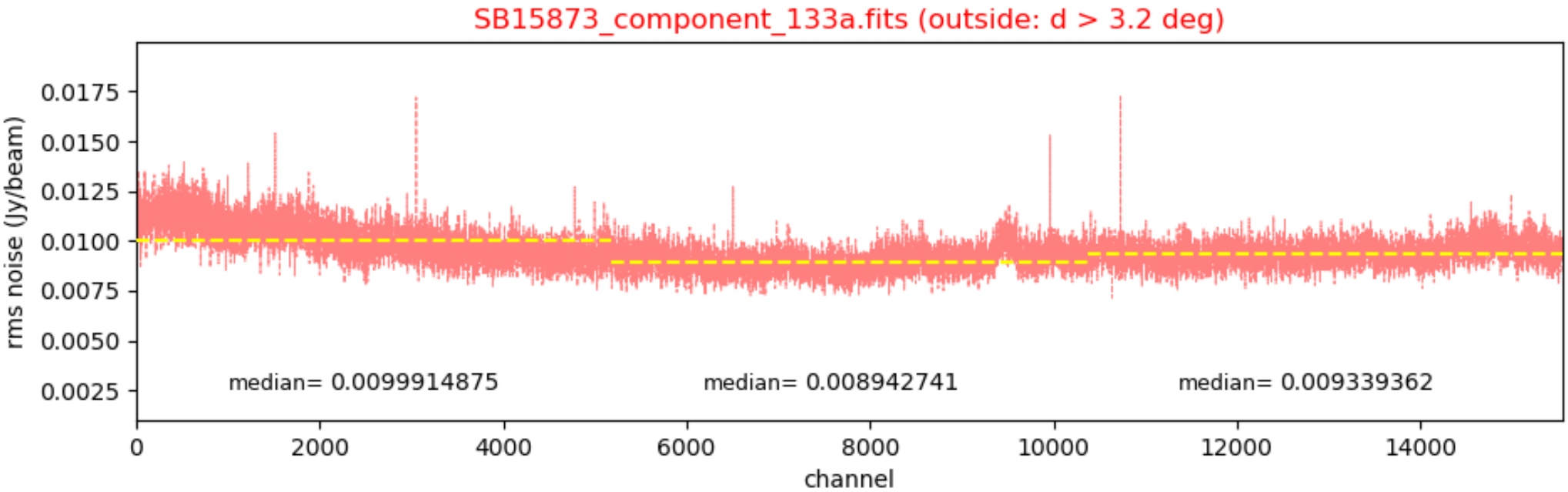

SB15873_component_128a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0076856595
median= 0.0068991887
median= 0.0070303706
0
2000
4000
6000
8000
10000
12000
14000
channel

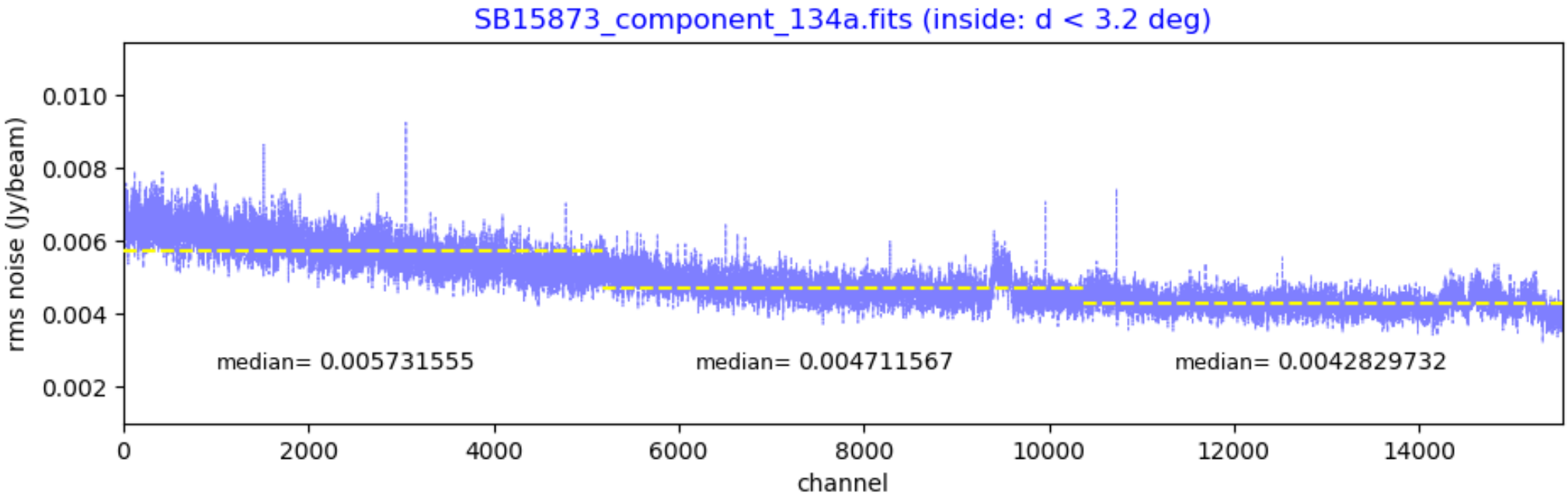

SB15873_component_129a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008055488
median= 0.006242429
median= 0.0053542224
0
2000
4000
6000
8000
10000
12000
14000
channel

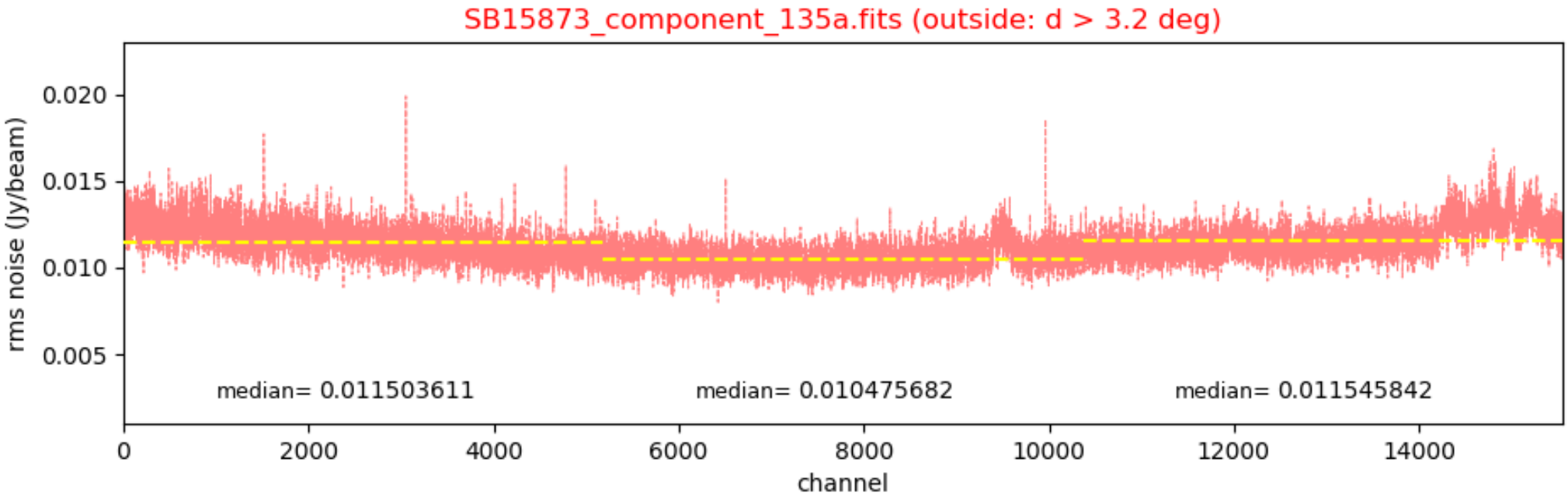

SB15873_component_130a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063278843
median= 0.00491403
median= 0.0044997474
0
2000
4000
6000
8000
10000
12000
14000
channel

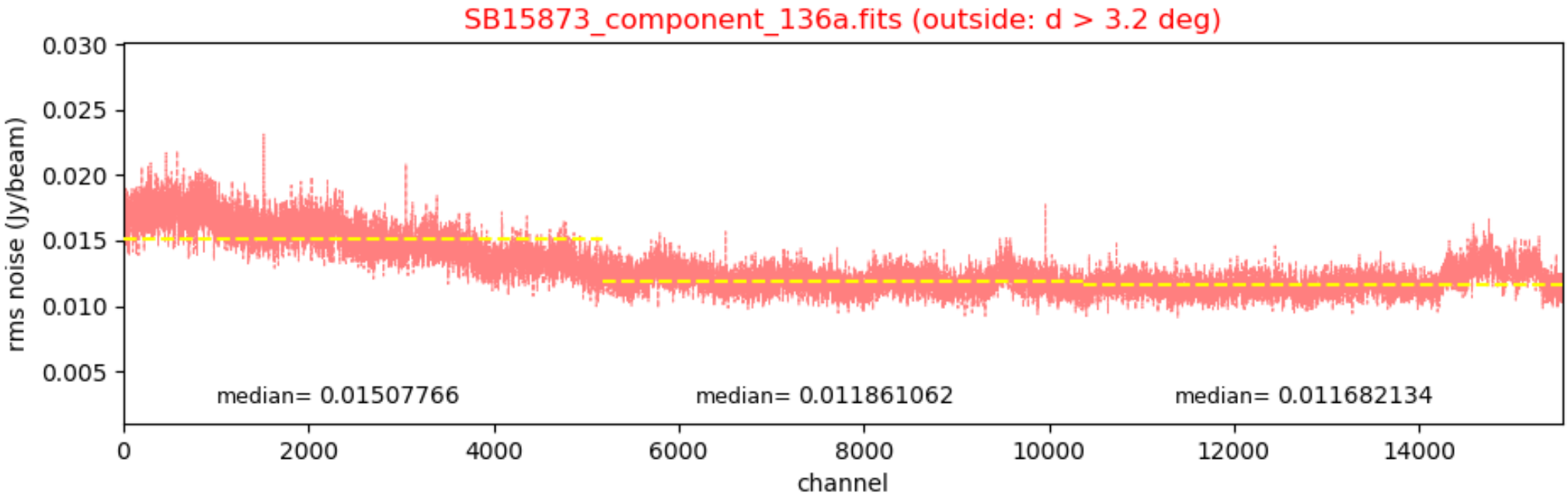

SB15873_component_131a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005886024
median= 0.004732818
median= 0.0042314413
0
2000
4000
6000
8000
10000
12000
14000
channel

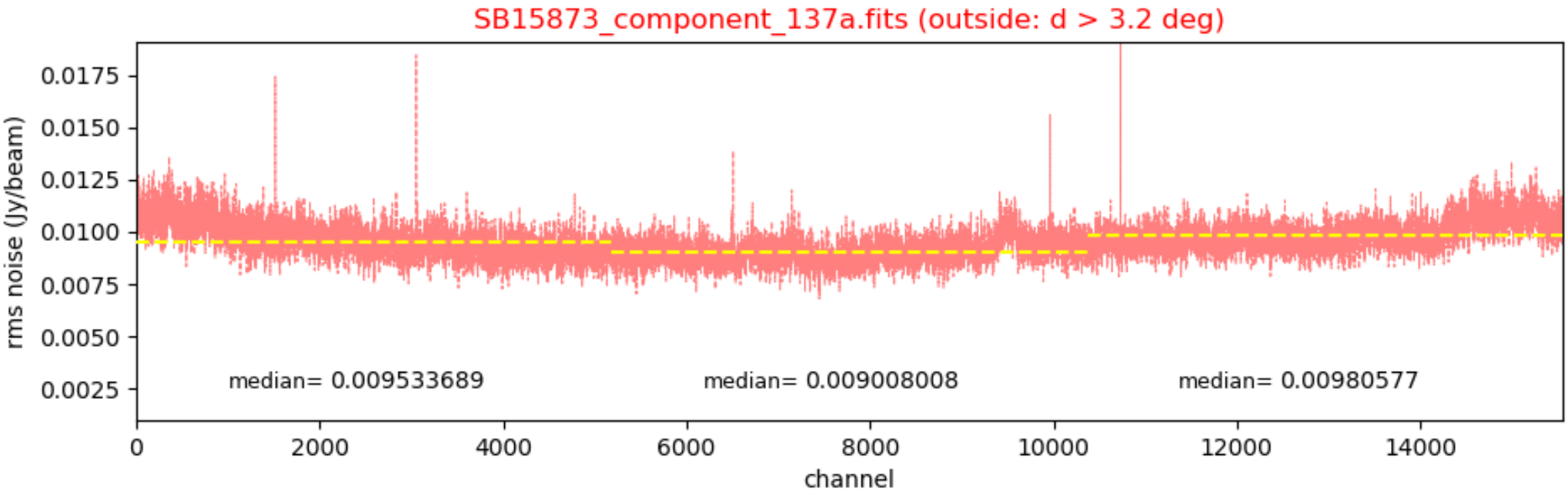

SB15873_component_132a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059137093
median= 0.004763426
median= 0.0042264676
0
2000
4000
6000
8000
10000
12000
14000
channel

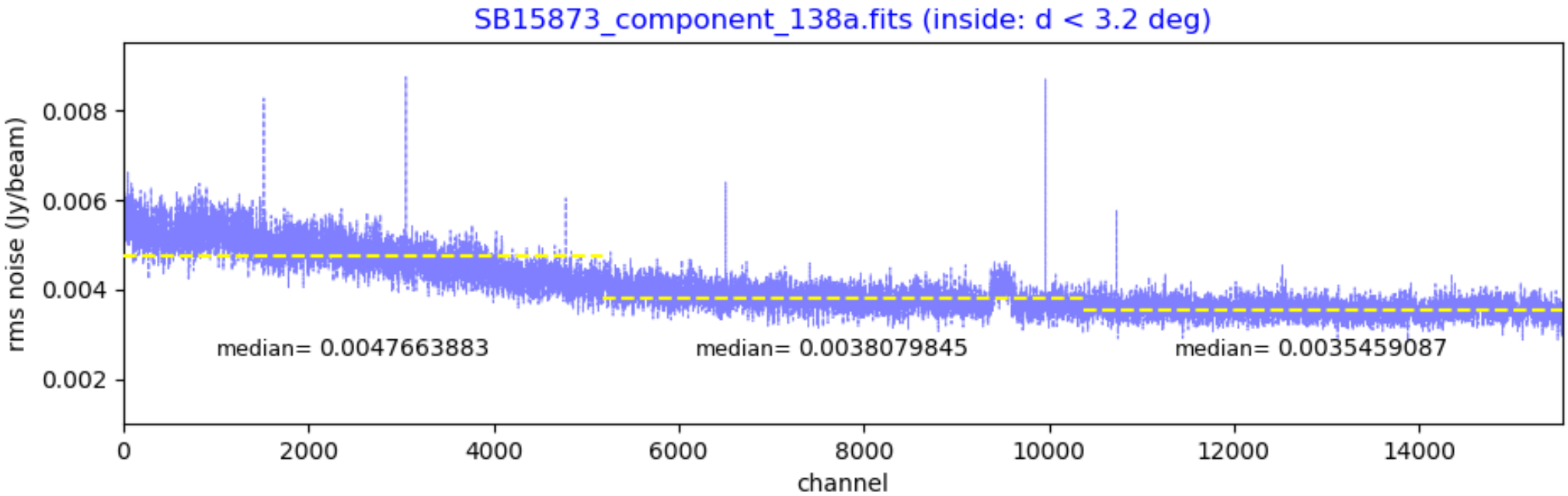

SB15873_component_133a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.0099914875
median= 0.008942741
median= 0.009339362
0
2000
4000
6000
8000
10000
12000
14000
channel

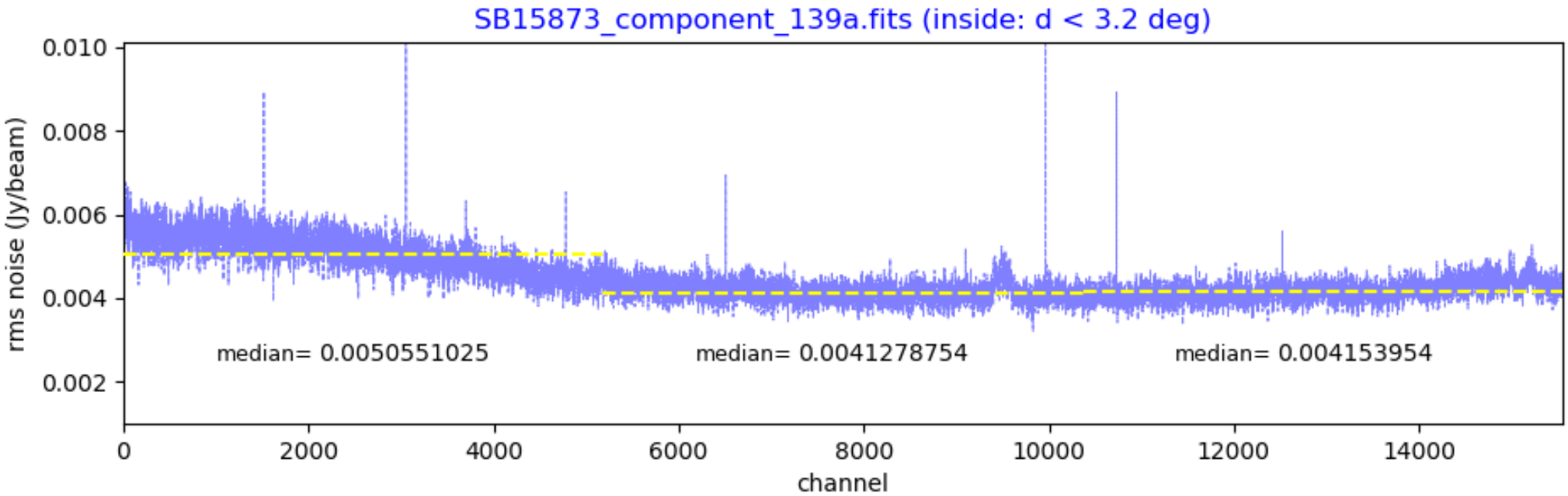

SB15873_component_134a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005731555
median= 0.004711567
median= 0.0042829732
0
2000
4000
6000
8000
10000
12000
14000
channel

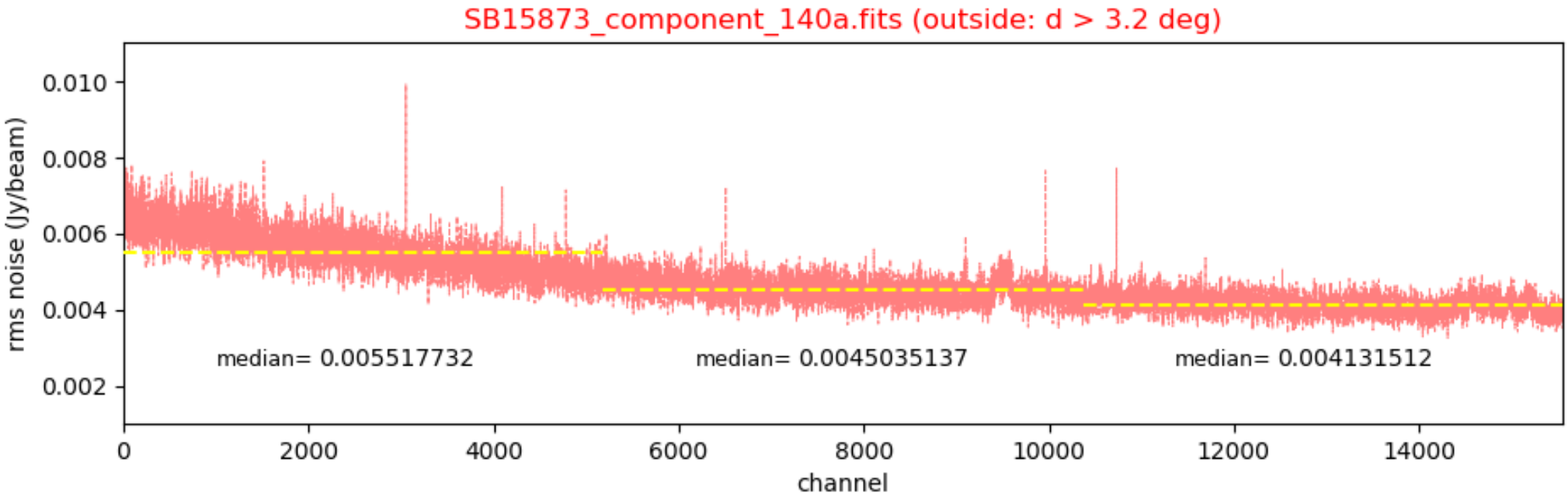

SB15873_component_135a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011503611
median= 0.010475682
median= 0.011545842
0
2000
4000
6000
8000
10000
12000
14000
channel

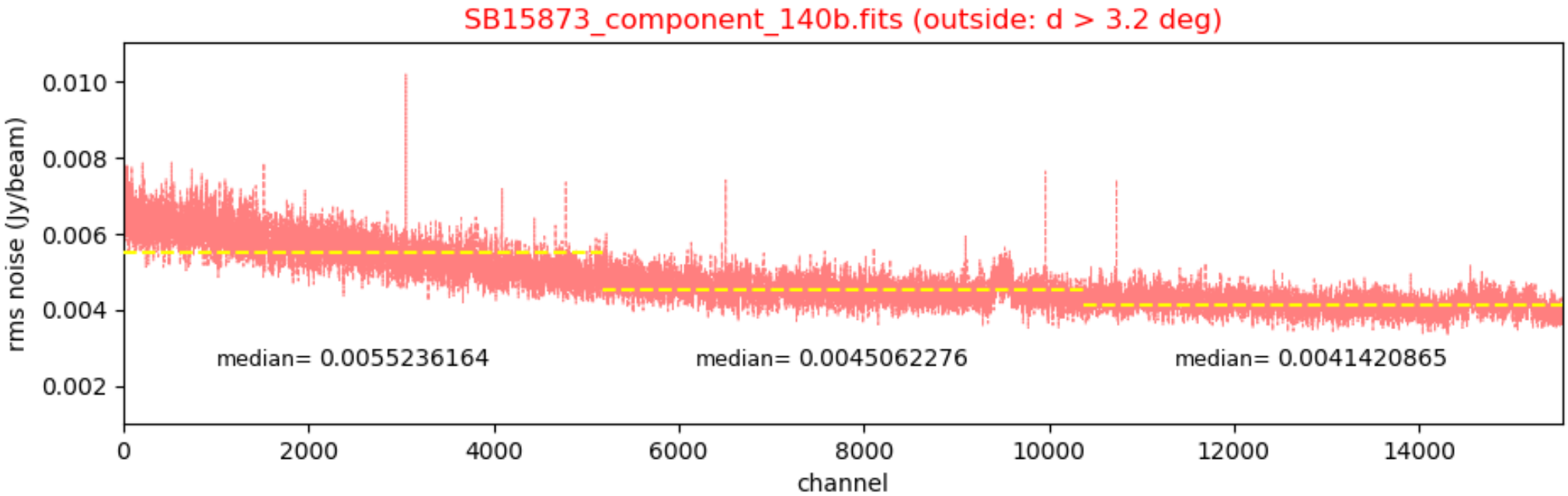

SB15873_component_136a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.01507766
median= 0.011861062
median= 0.011682134
0
2000
4000
6000
8000
10000
12000
14000
channel

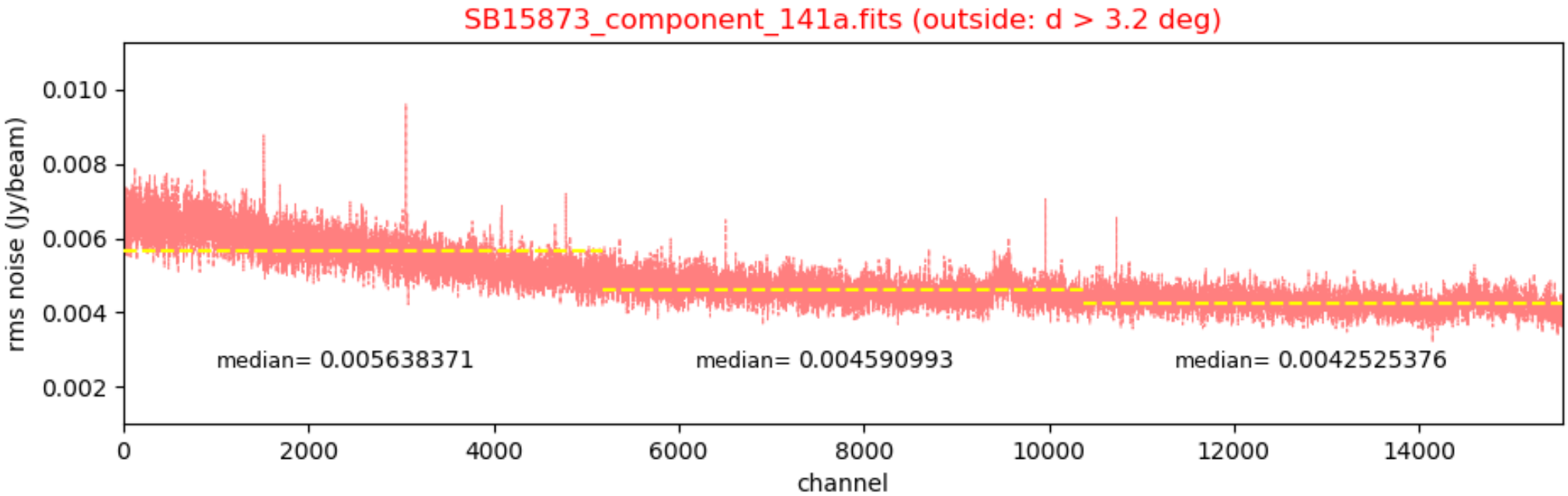

SB15873_component_137a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009533689
median= 0.009008008
median= 0.00980577
0
2000
4000
6000
8000
10000
12000
14000
channel

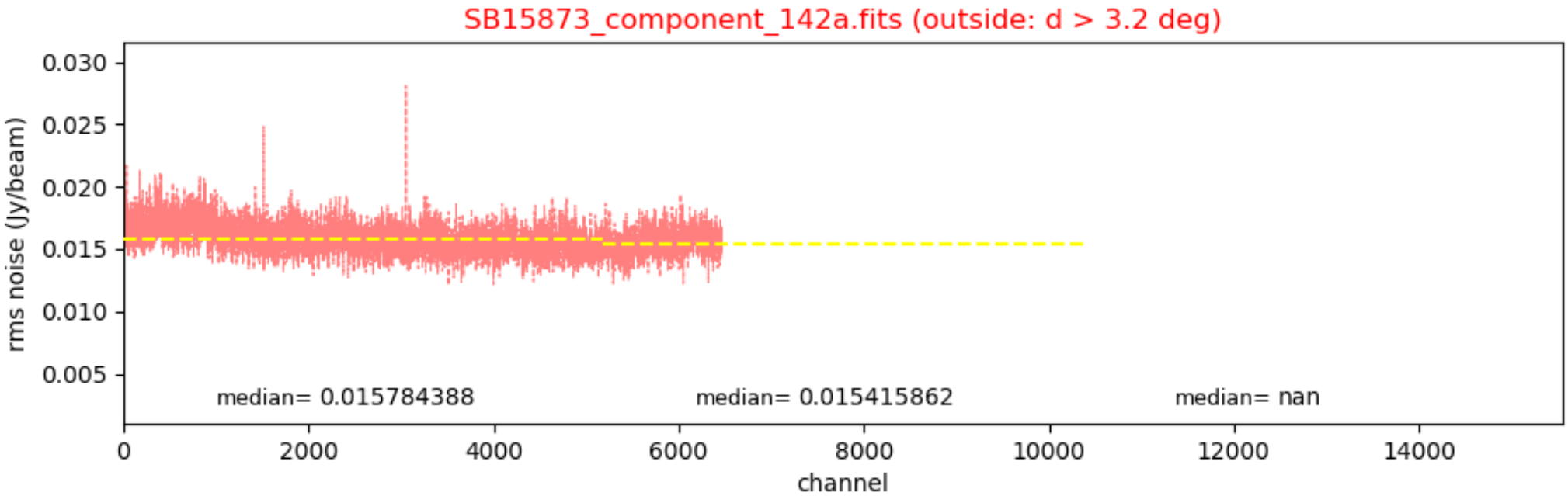

SB15873_component_138a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.0047663883
median= 0.0038079845
median= 0.0035459087
0
2000
4000
6000
8000
10000
12000
14000
channel

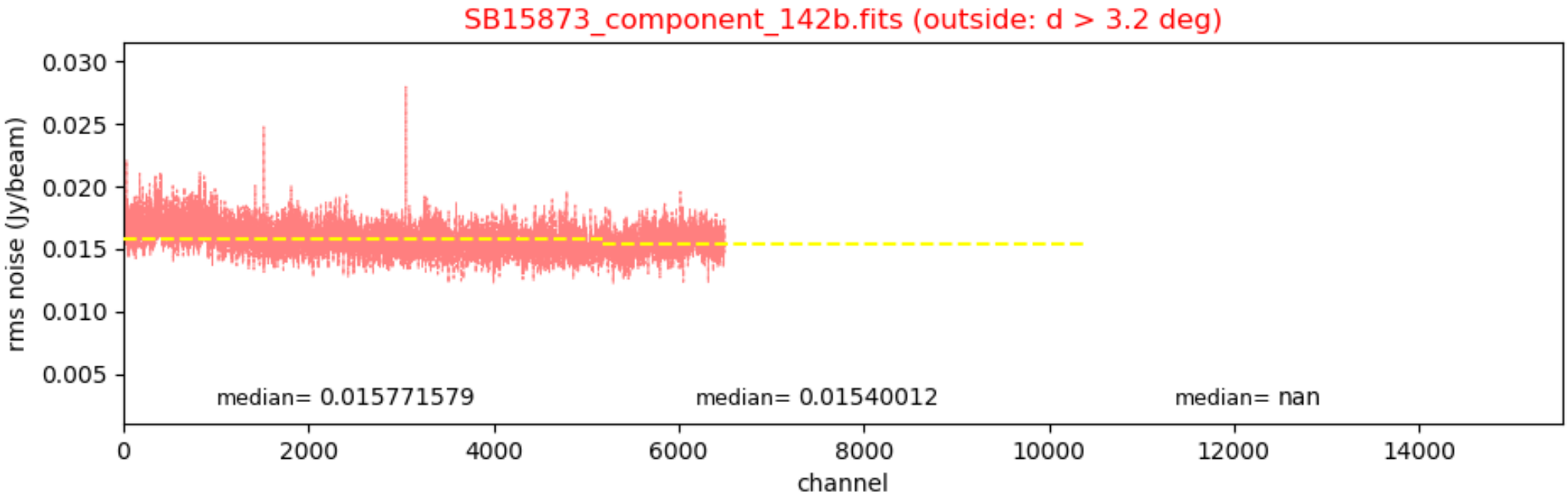

SB15873_component_139a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0050551025
median= 0.0041278754
median= 0.004153954
0
2000
4000
6000
8000
10000
12000
14000
channel

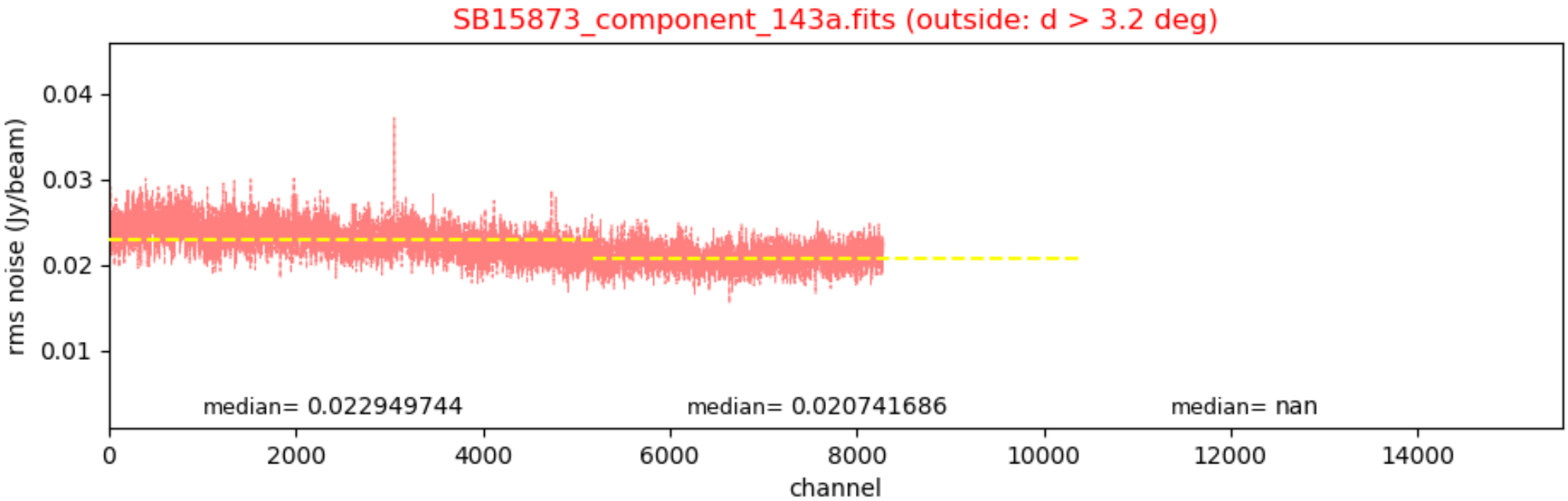

SB15873_component_140a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005517732
median= 0.0045035137
median= 0.004131512
0
2000
4000
6000
8000
10000
12000
14000
channel

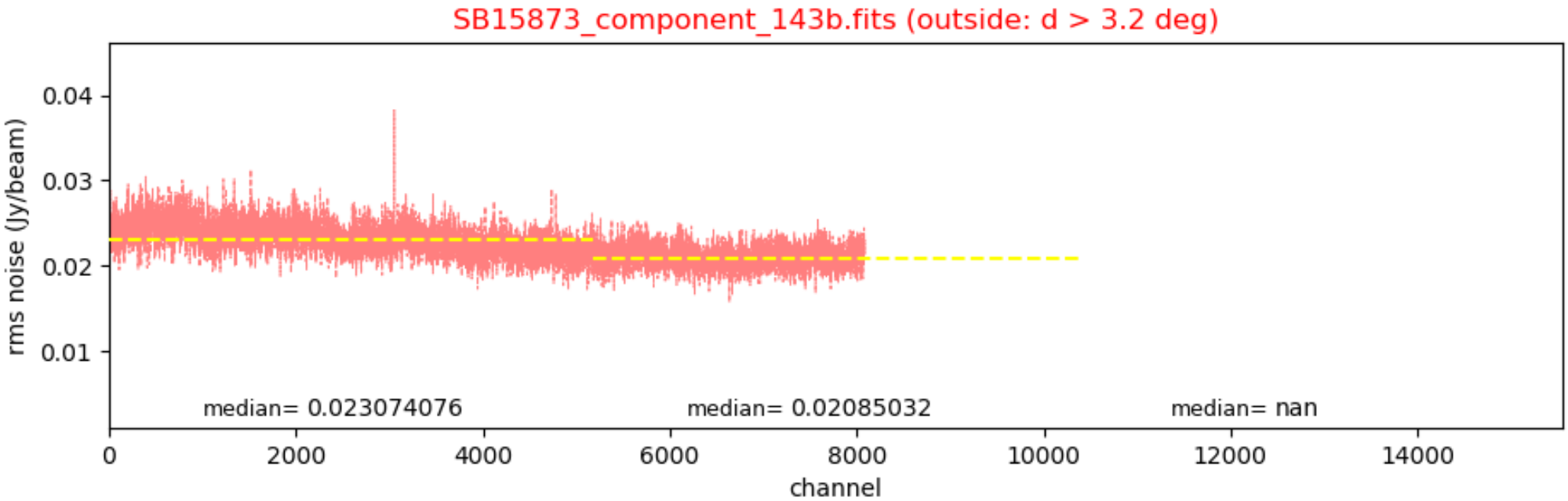

SB15873_component_140b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055236164
median= 0.0045062276
median= 0.0041420865
0
2000
4000
6000
8000
10000
12000
14000
channel

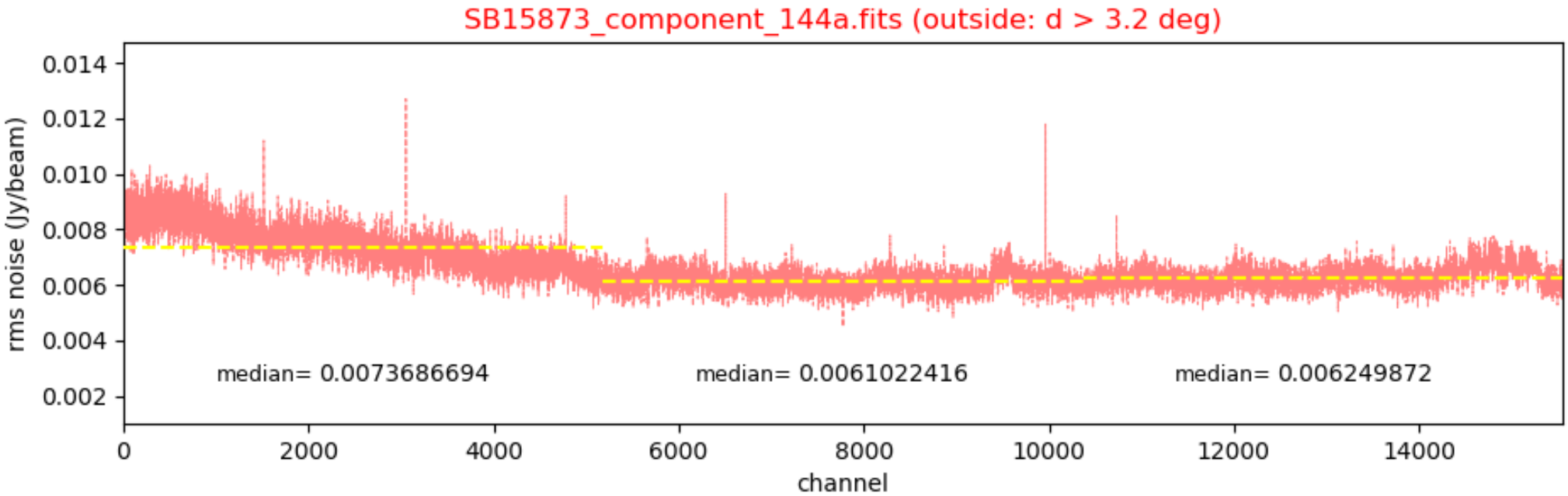

SB15873_component_141a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005638371
median= 0.004590993
median= 0.0042525376
0
2000
4000
6000
8000
10000
12000
14000
channel

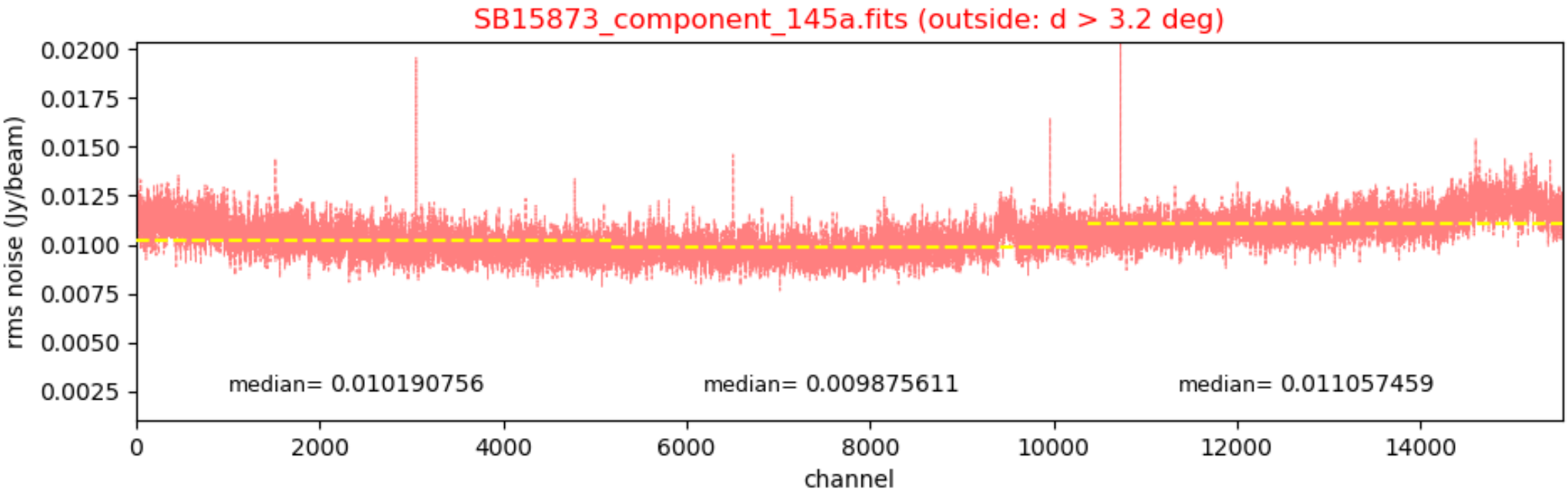

SB15873_component_142a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015784388
median= 0.015415862
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

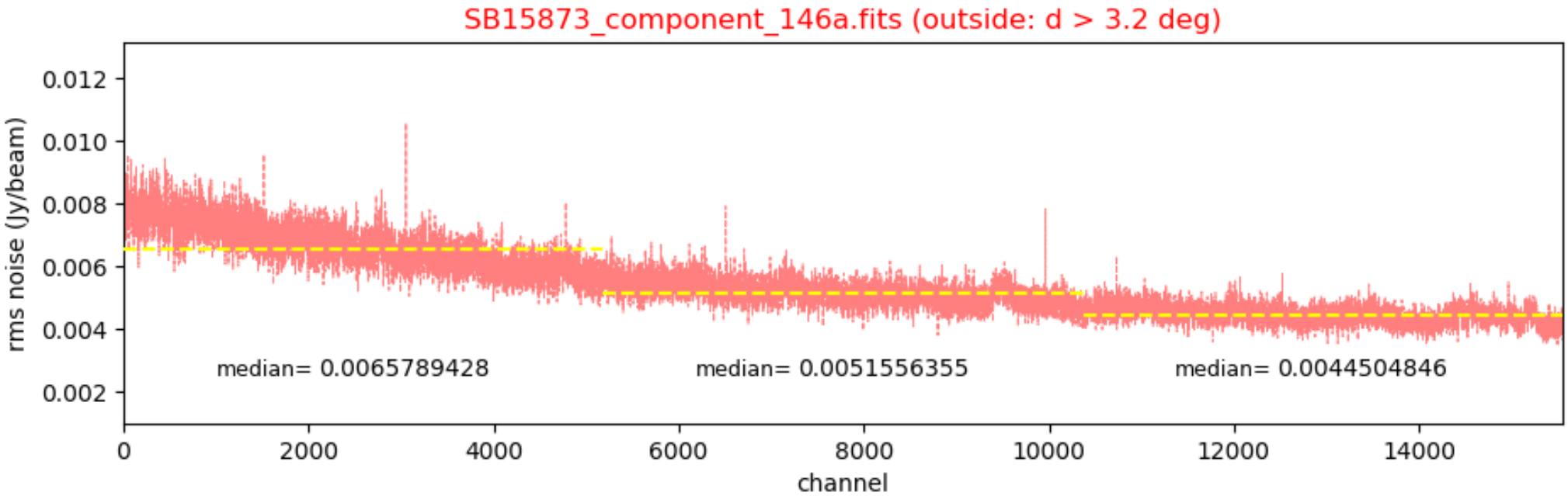

SB15873_component_142b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015771579
median= 0.01540012
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

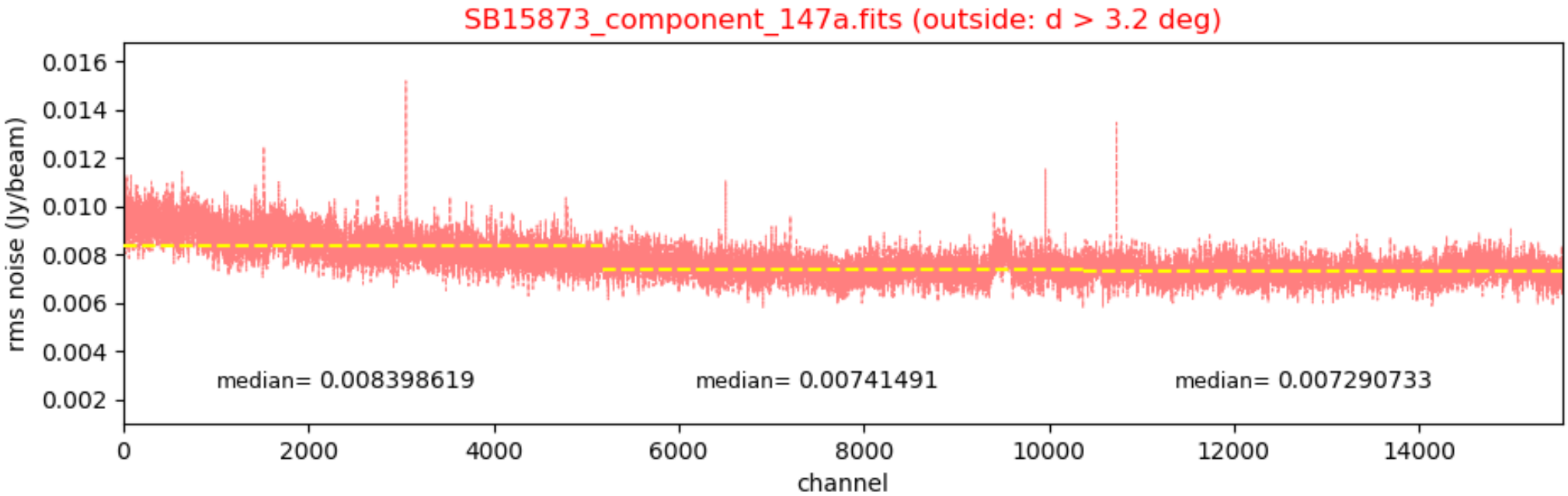

SB15873_component_143a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.022949744
median= 0.020741686
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

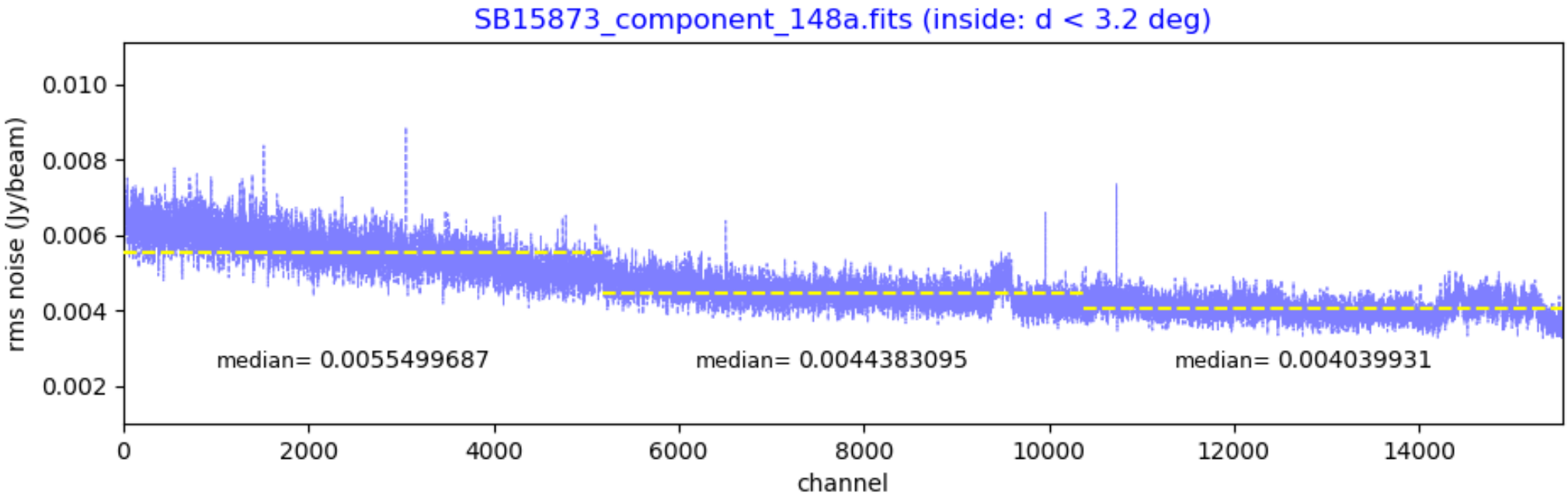

SB15873_component_143b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.023074076
median= 0.02085032
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

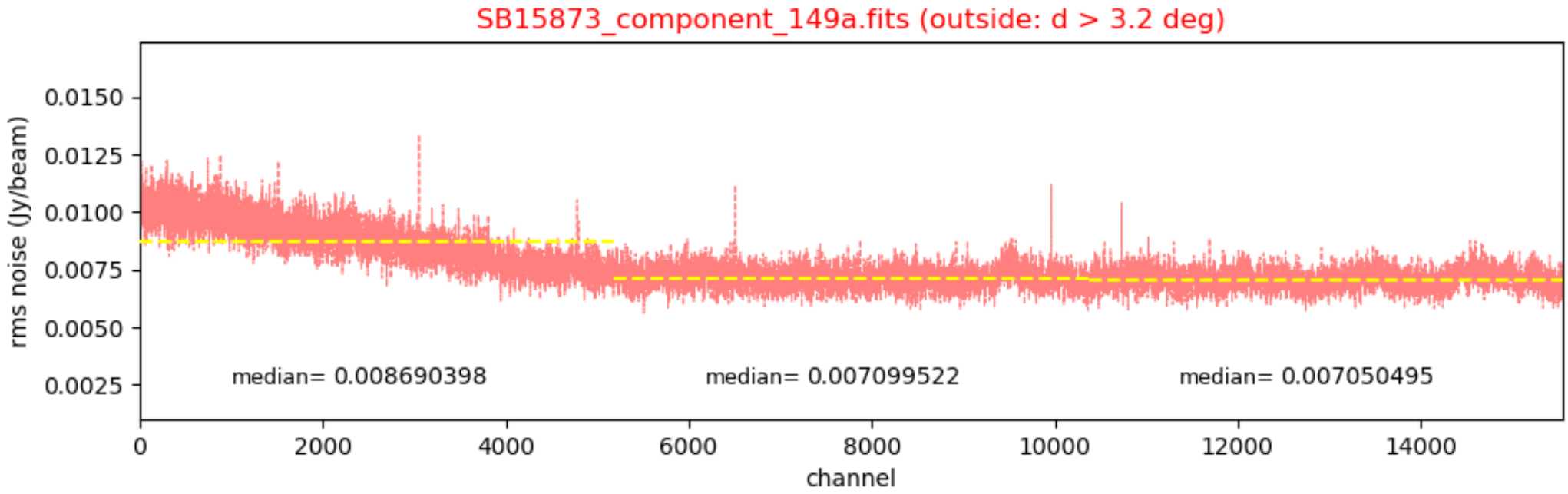

SB15873_component_144a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0073686694
median= 0.0061022416
median= 0.006249872
0
2000
4000
6000
8000
10000
12000
14000
channel

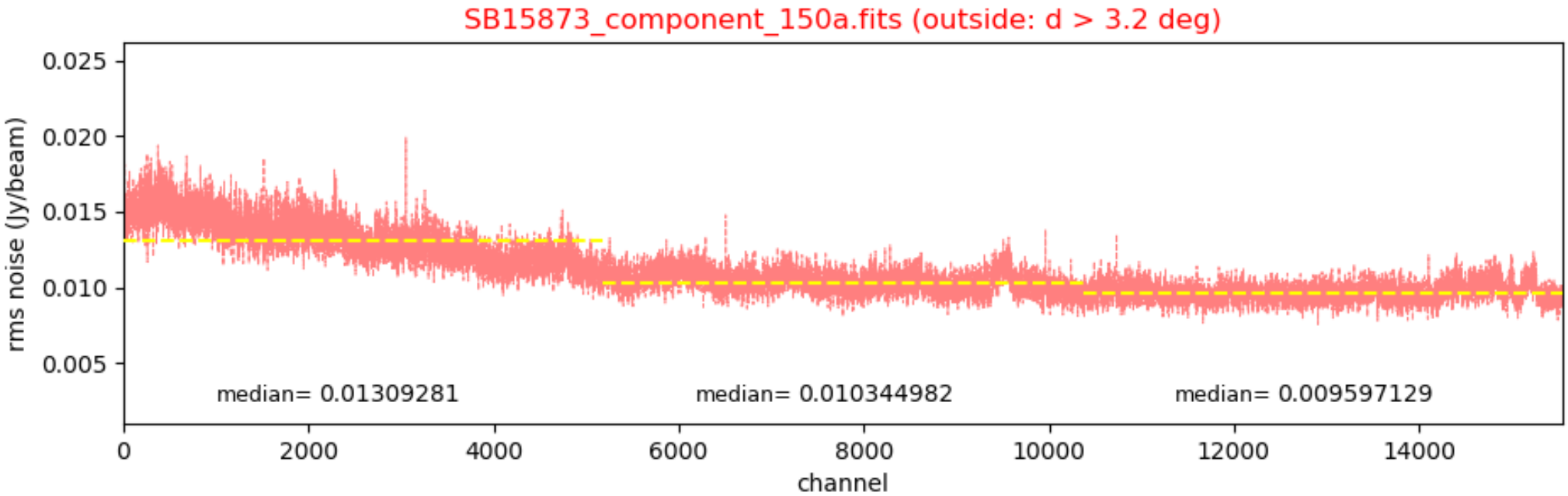

SB15873_component_145a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010190756
median= 0.009875611
median= 0.011057459
0
2000
4000
6000
8000
10000
12000
14000
channel

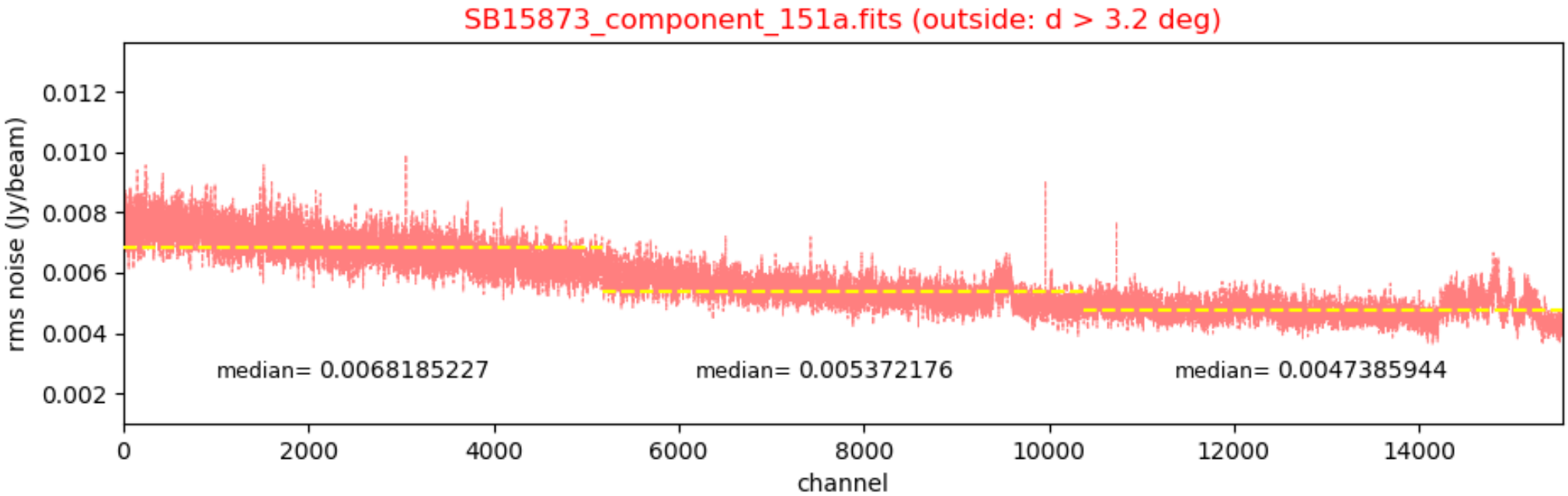

SB15873_component_146a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0065789428
median= 0.0051556355
median= 0.0044504846
0
2000
4000
6000
8000
10000
12000
14000
channel

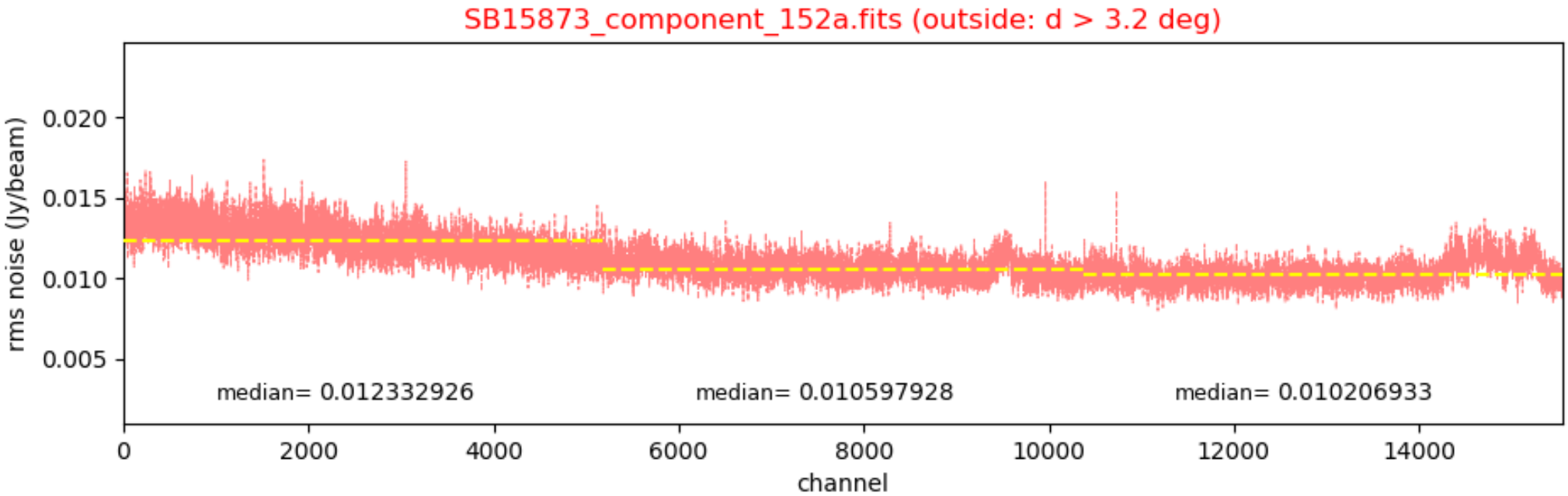

SB15873_component_147a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008398619
median= 0.00741491
median= 0.007290733
0
2000
4000
6000
8000
10000
12000
14000
channel

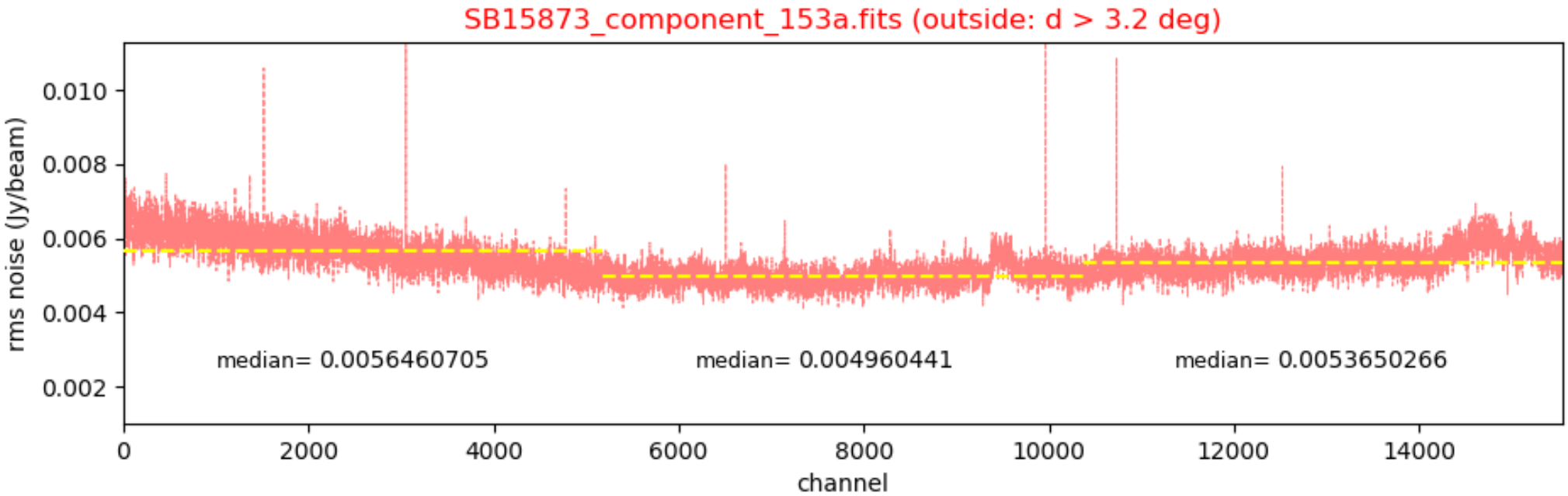

SB15873_component_148a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055499687
median= 0.0044383095
median= 0.004039931
0
2000
4000
6000
8000
10000
12000
14000
channel

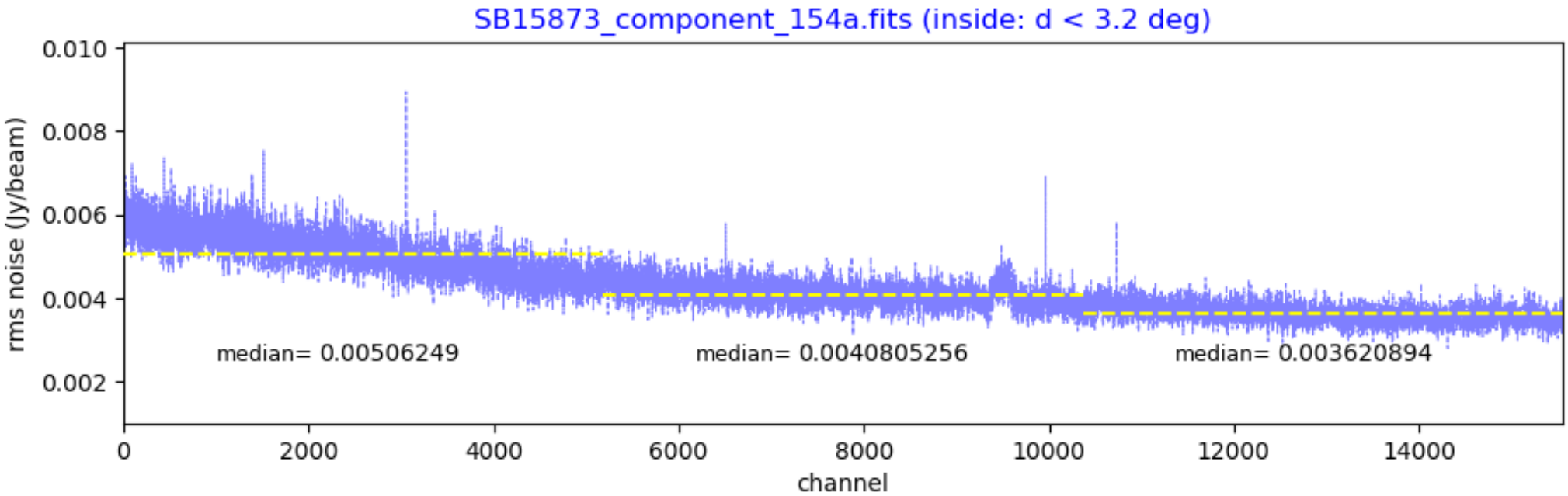

SB15873_component_149a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008690398
median= 0.007099522
median= 0.007050495
0
2000
4000
6000
8000
10000
12000
14000
channel

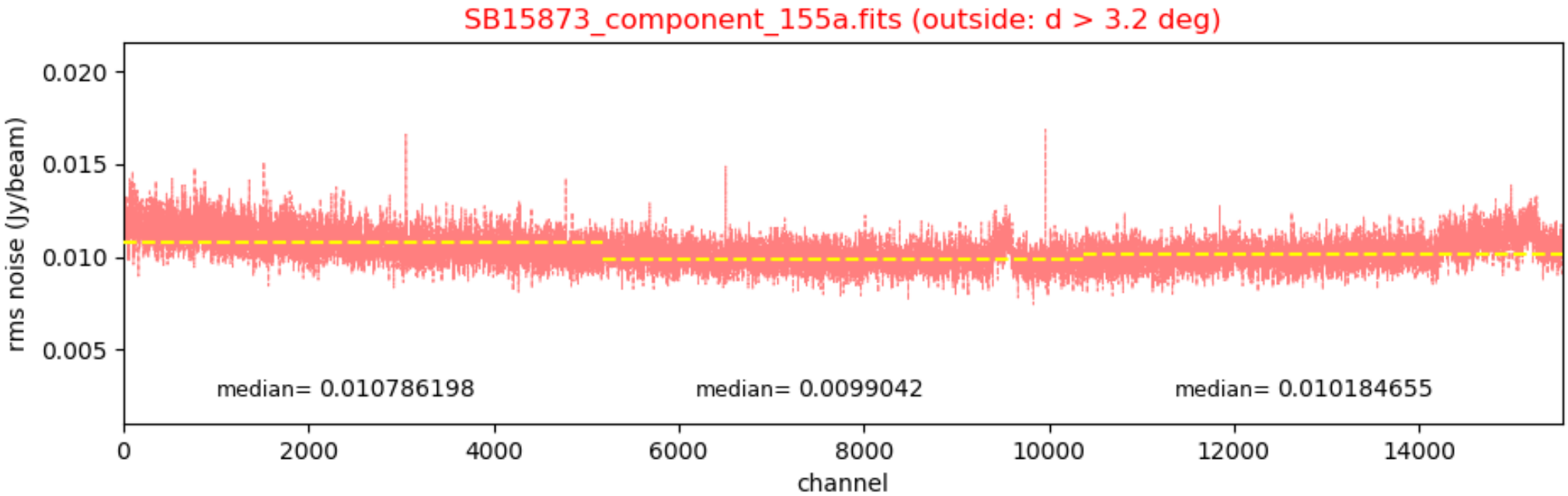

SB15873_component_150a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.01309281
median= 0.010344982
median= 0.009597129
0
2000
4000
6000
8000
10000
12000
14000
channel

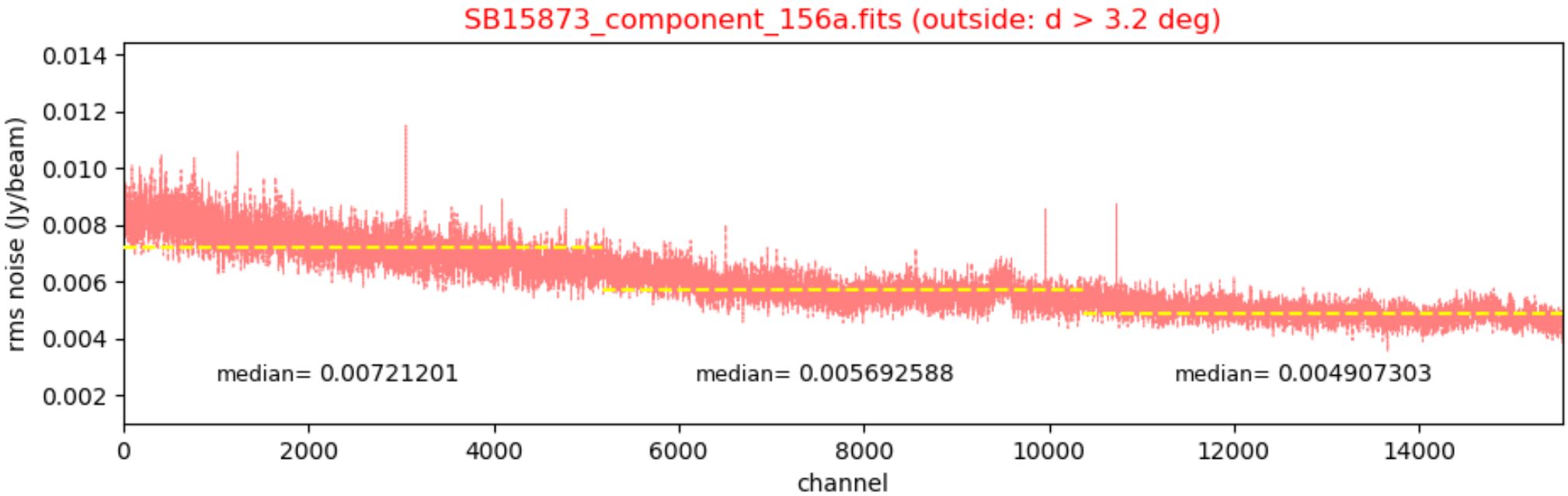

SB15873_component_151a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0068185227
median= 0.005372176
median= 0.0047385944
0
2000
4000
6000
8000
10000
12000
14000
channel

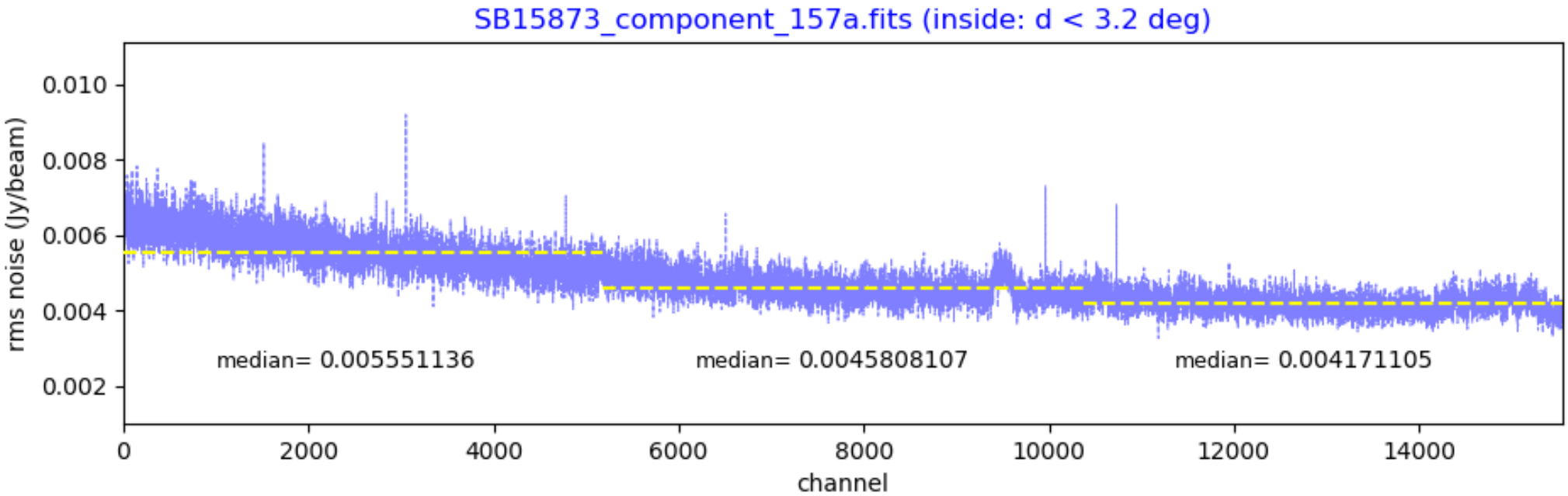

SB15873_component_152a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012332926
median= 0.010597928
median= 0.010206933
0
2000
4000
6000
8000
10000
12000
14000
channel

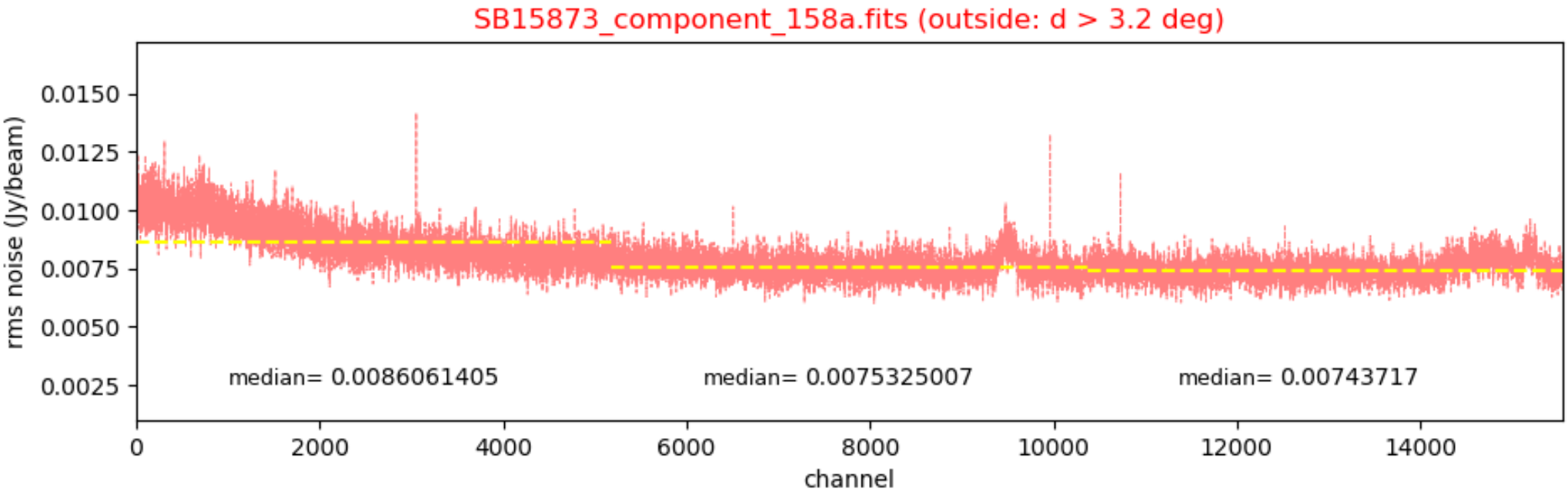

SB15873_component_153a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056460705
median= 0.004960441
median= 0.0053650266
0
2000
4000
6000
8000
10000
12000
14000
channel

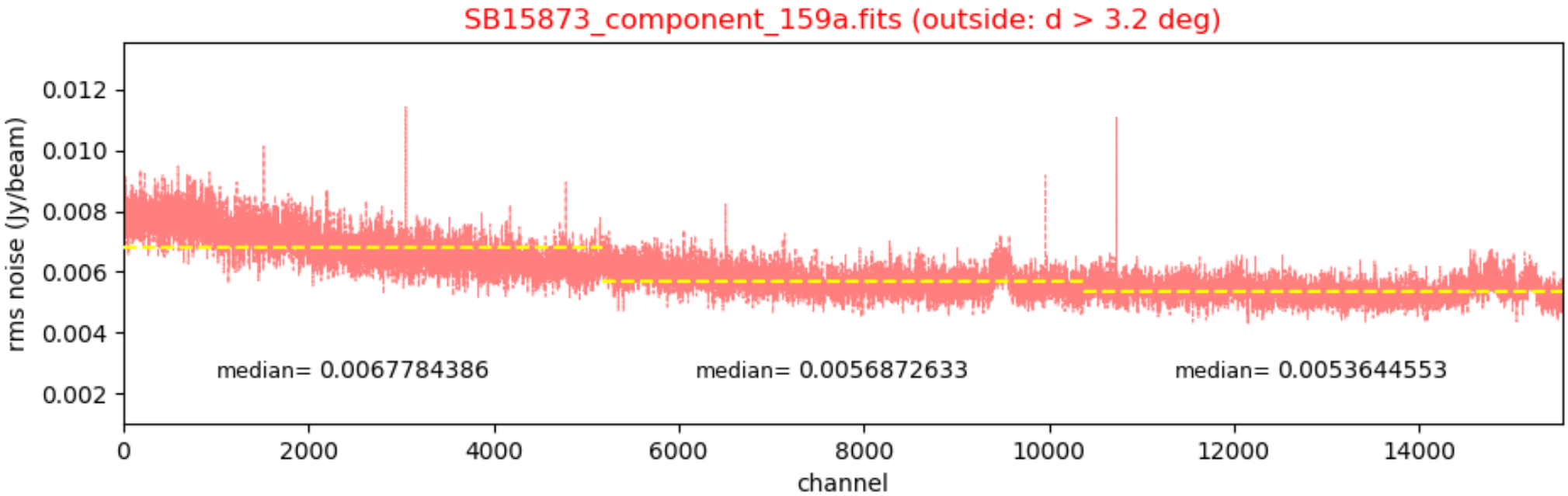

SB15873_component_154a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00506249
median= 0.0040805256
median= 0.003620894
0
2000
4000
6000
8000
10000
12000
14000
channel

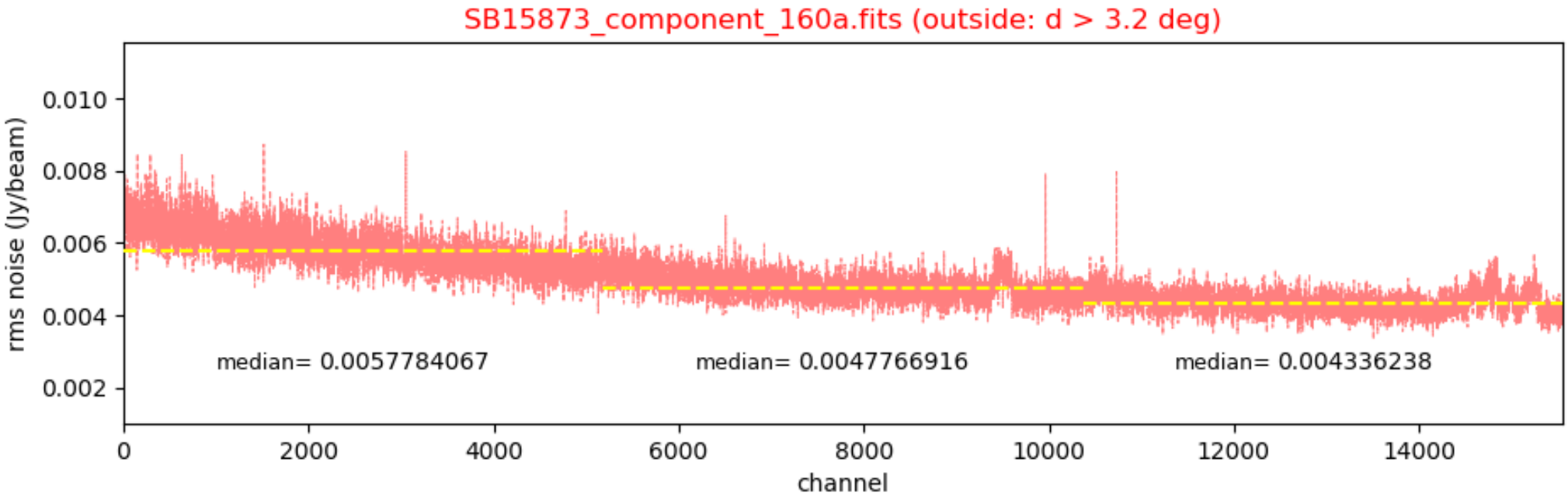

SB15873_component_155a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010786198
median= 0.0099042
median= 0.010184655
0
2000
4000
6000
8000
10000
12000
14000
channel

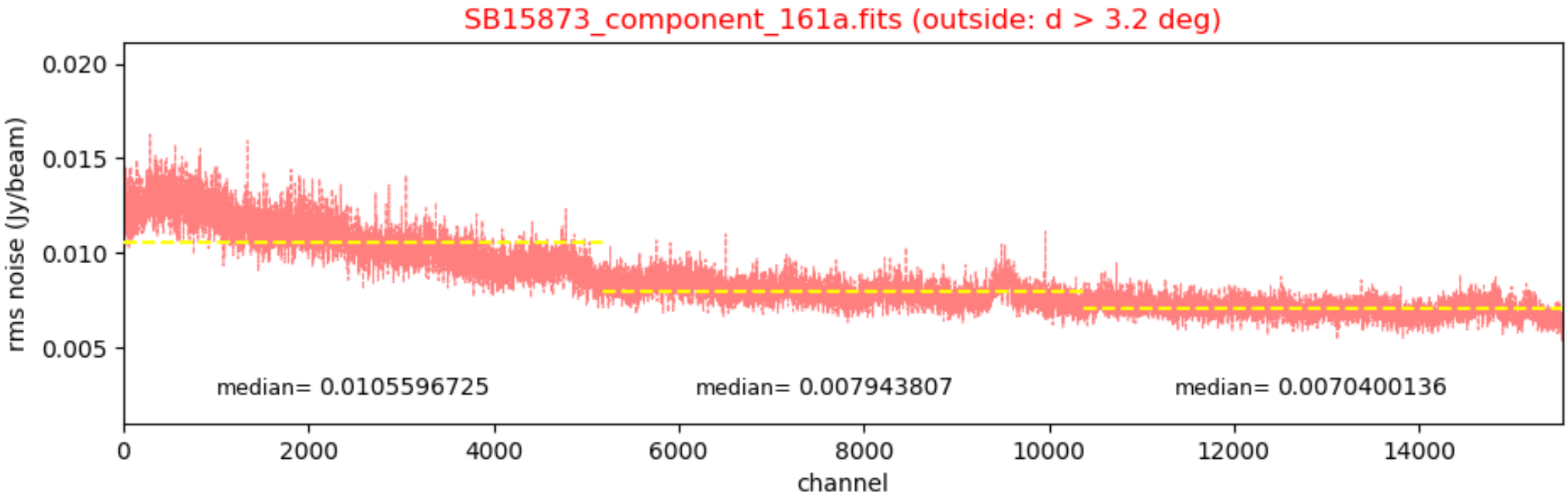

SB15873_component_156a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00721201
median= 0.005692588
median= 0.004907303
0
2000
4000
6000
8000
10000
12000
14000
channel

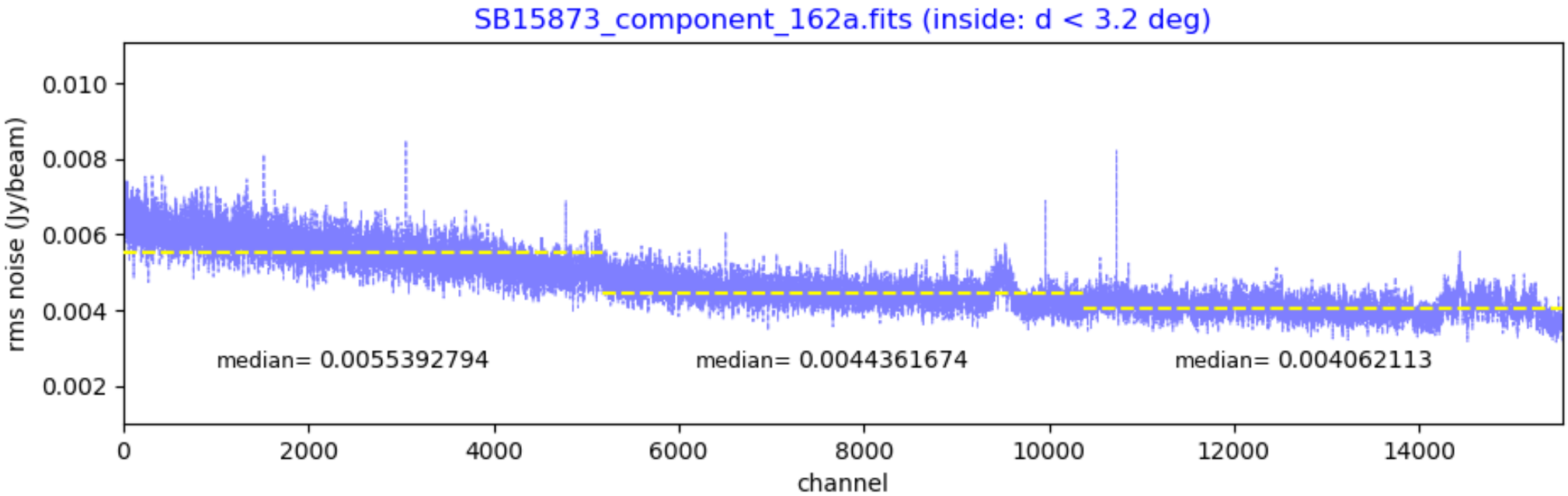

SB15873_component_157a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005551136
median= 0.0045808107
median= 0.004171105
0
2000
4000
6000
8000
10000
12000
14000
channel

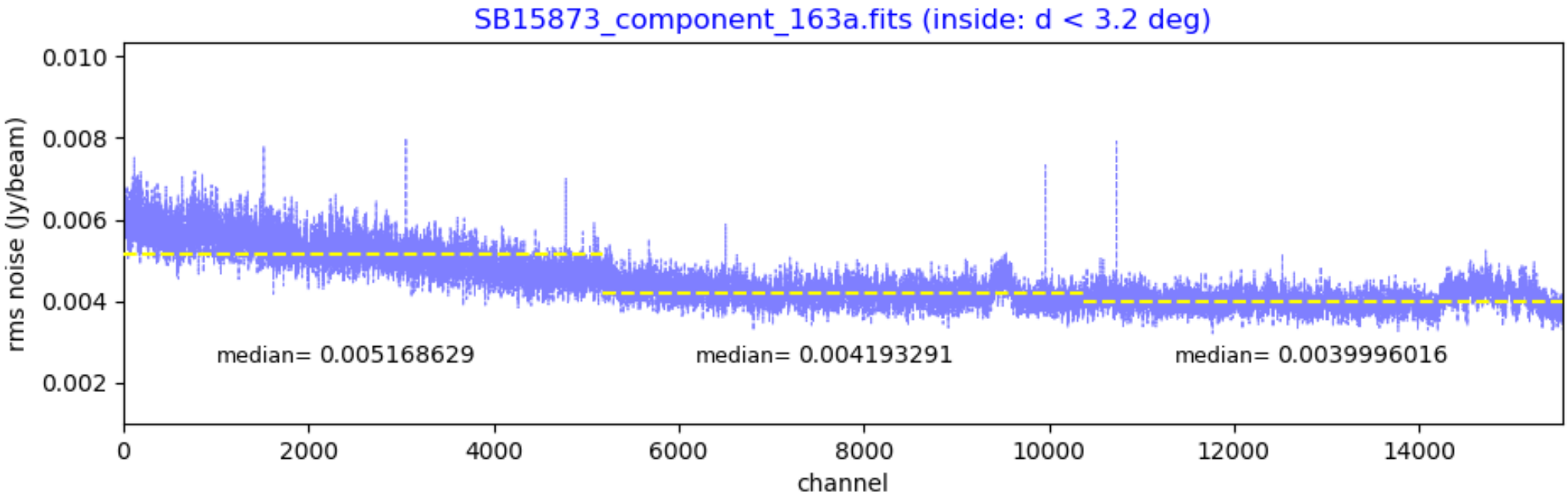

SB15873_component_158a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.0086061405
median= 0.0075325007
median= 0.00743717
0
2000
4000
6000
8000
10000
12000
14000
channel

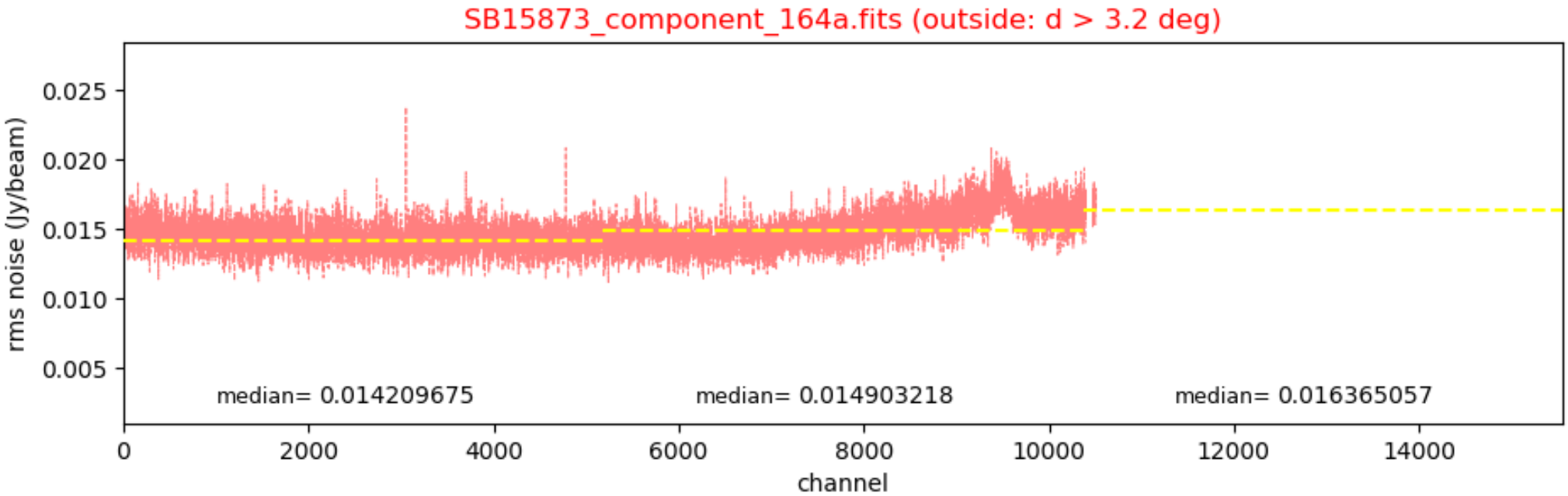

SB15873_component_159a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0067784386
median= 0.0056872633
median= 0.0053644553
0
2000
4000
6000
8000
10000
12000
14000
channel

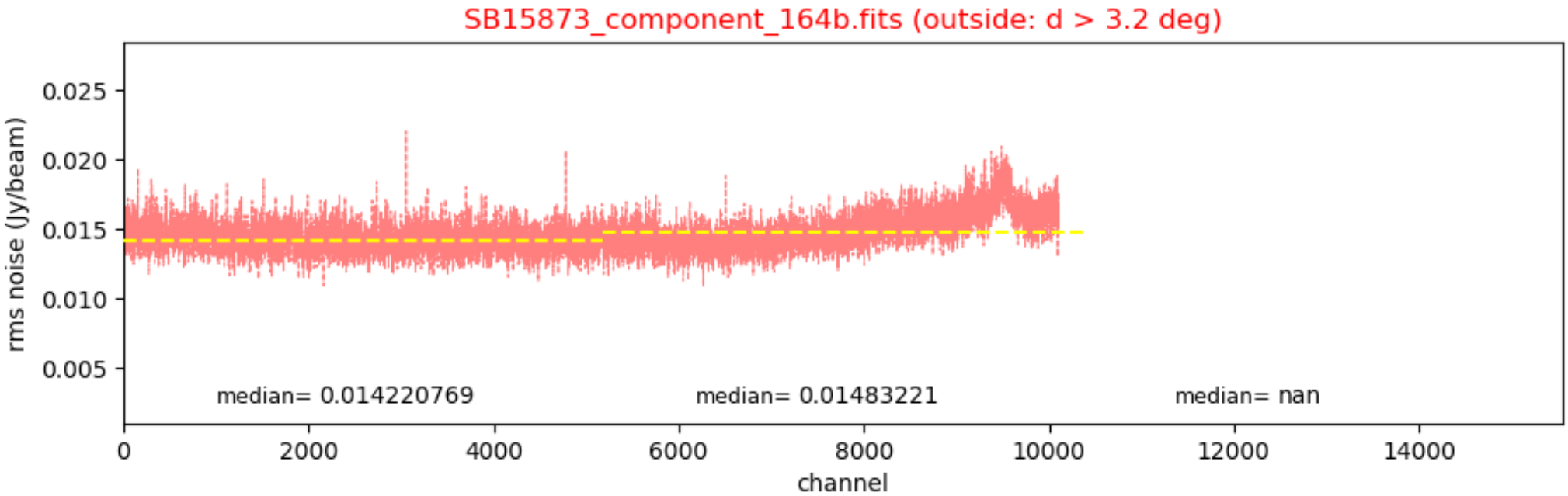

SB15873_component_160a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057784067
median= 0.0047766916
median= 0.004336238
0
2000
4000
6000
8000
10000
12000
14000
channel

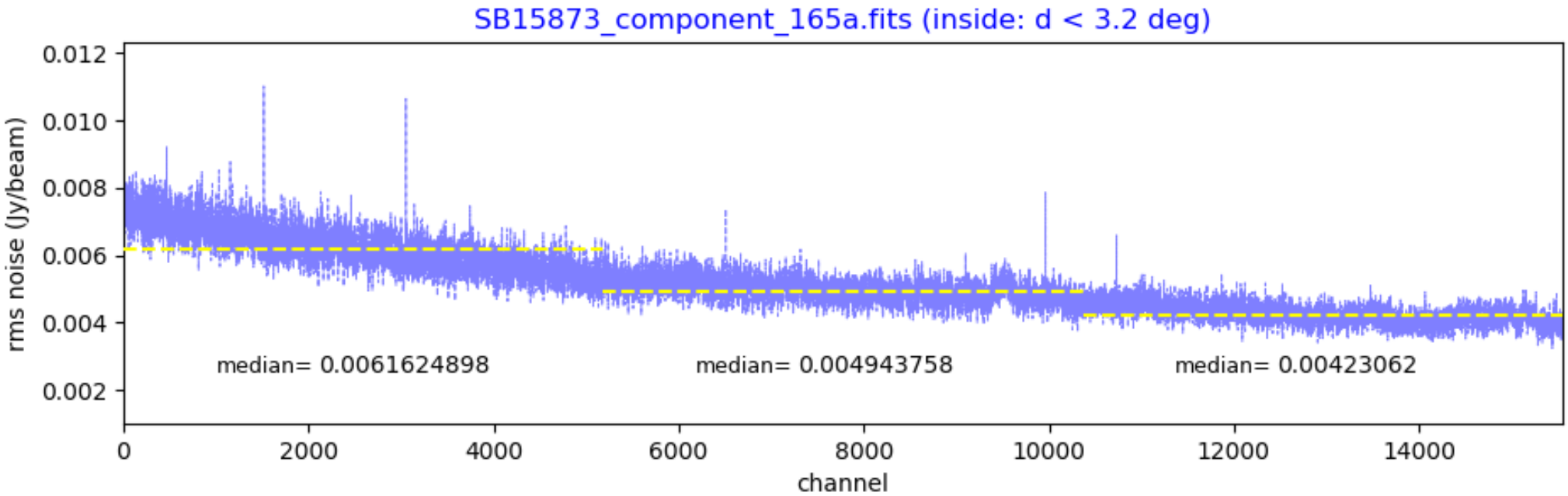

SB15873_component_161a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.0105596725
median= 0.007943807
median= 0.0070400136
0
2000
4000
6000
8000
10000
12000
14000
channel

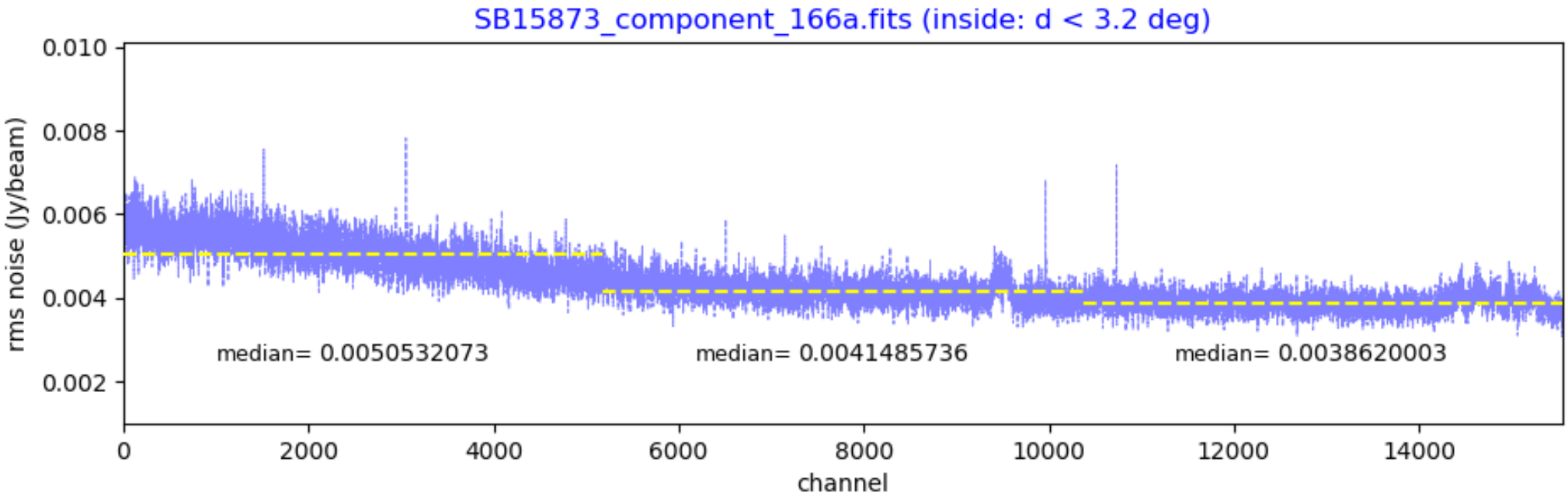

SB15873_component_162a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055392794
median= 0.0044361674
median= 0.004062113
0
2000
4000
6000
8000
10000
12000
14000
channel

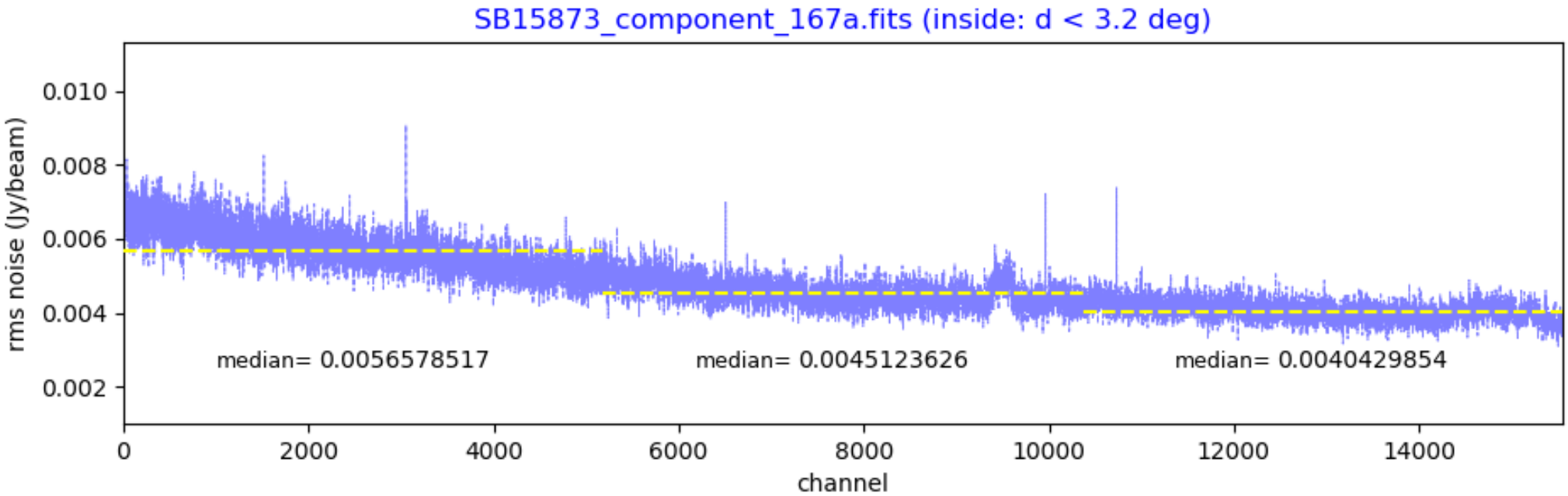

SB15873_component_163a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005168629
median= 0.004193291
median= 0.0039996016
0
2000
4000
6000
8000
10000
12000
14000
channel

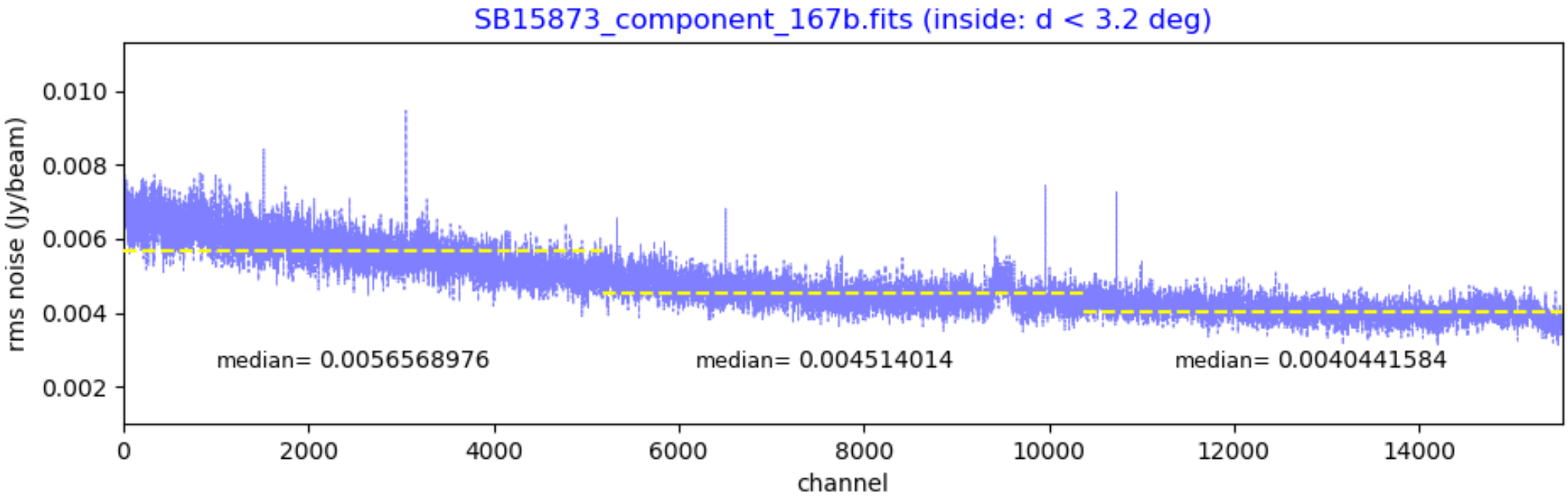

SB15873_component_164a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014209675
median= 0.014903218
median= 0.016365057
0
2000
4000
6000
8000
10000
12000
14000
channel

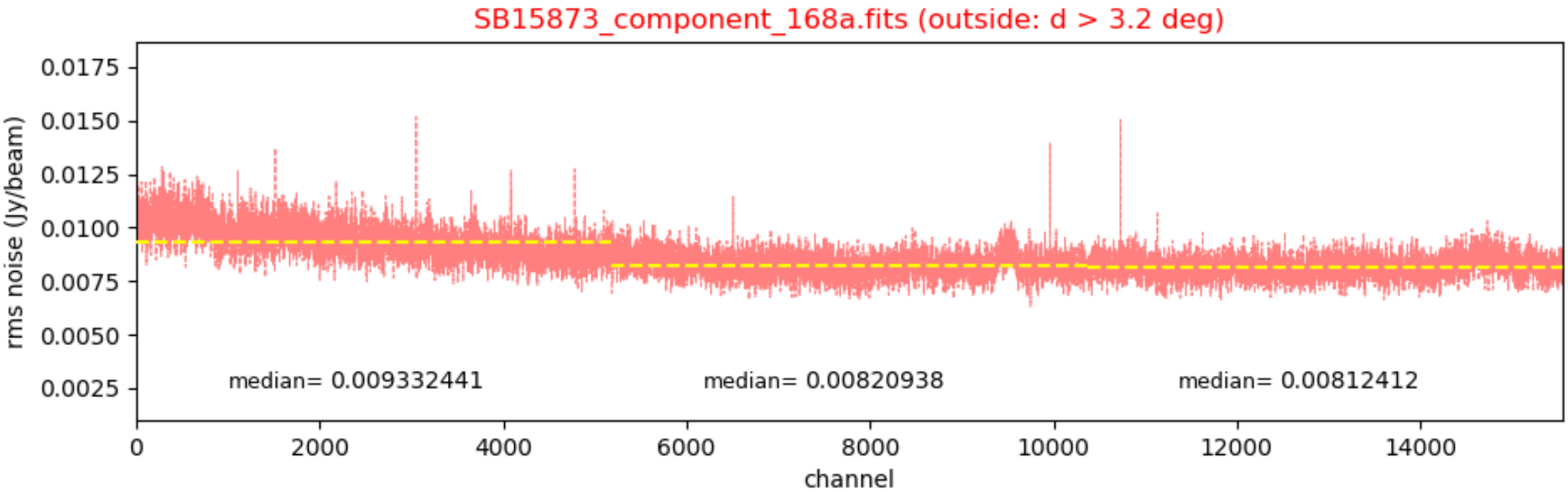

SB15873_component_164b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014220769
median= 0.01483221
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

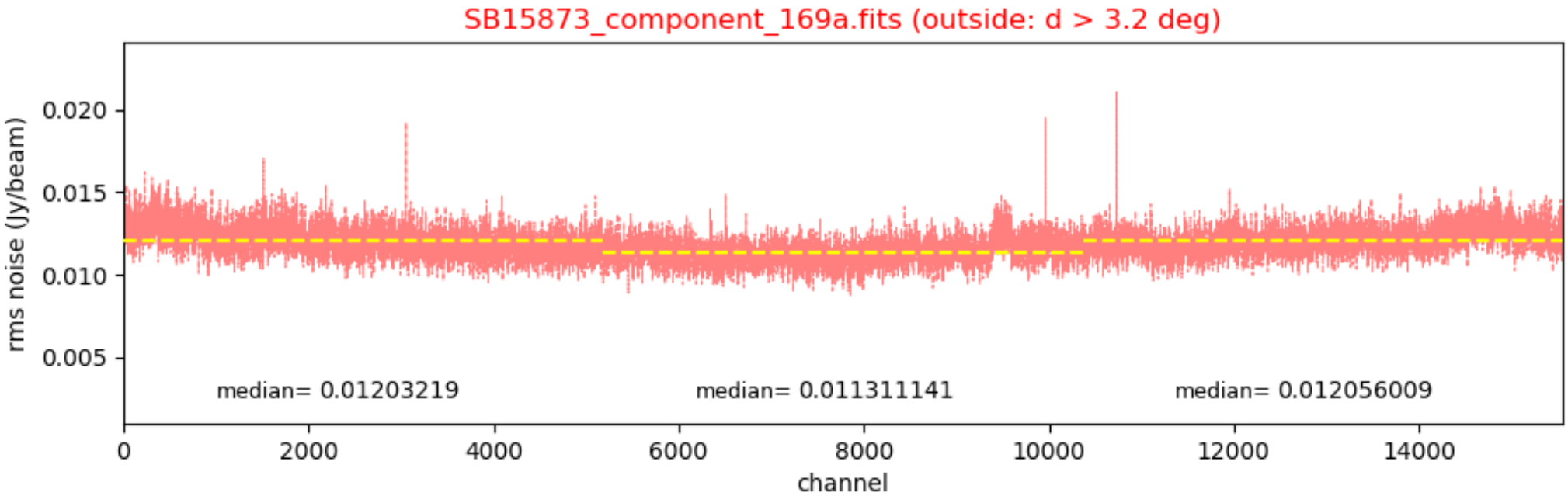

SB15873_component_165a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0061624898
median= 0.004943758
median= 0.00423062
0
2000
4000
6000
8000
10000
12000
14000
channel

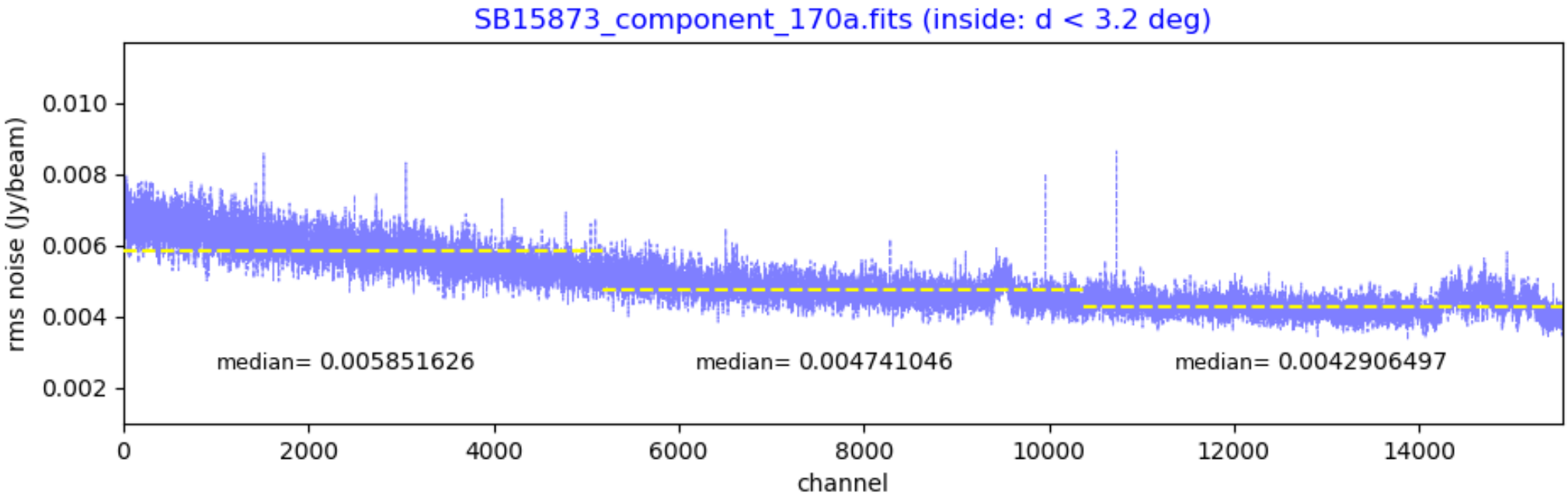

SB15873_component_166a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0050532073
median= 0.0041485736
median= 0.0038620003
0
2000
4000
6000
8000
10000
12000
14000
channel

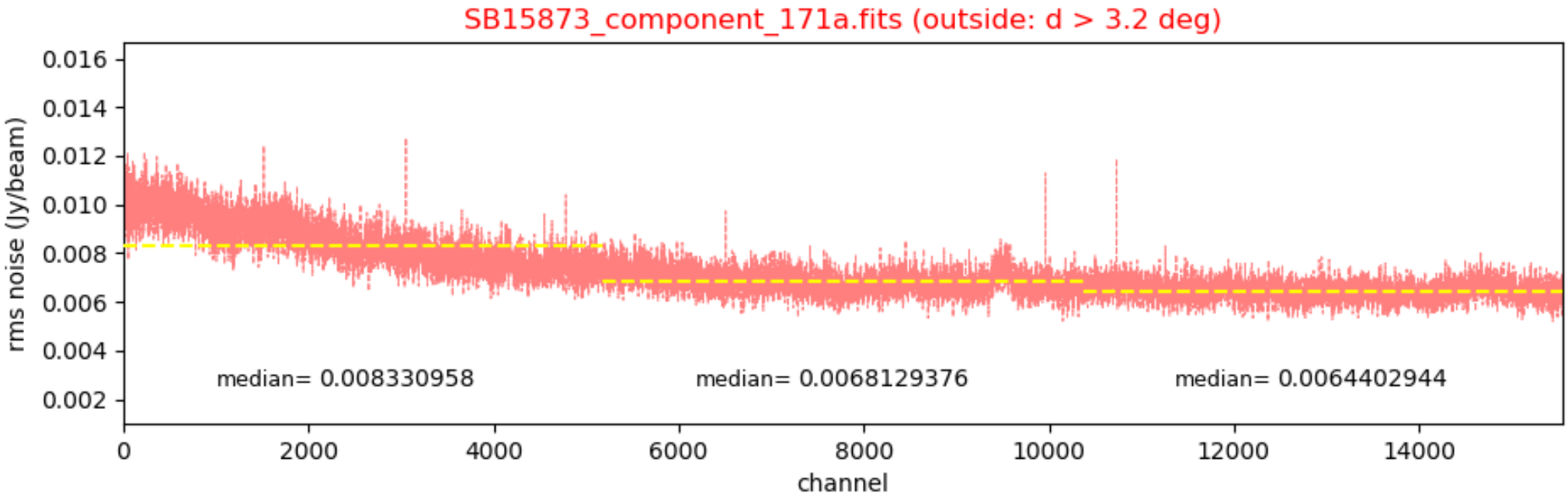

SB15873_component_167a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056578517
median= 0.0045123626
median= 0.0040429854
0
2000
4000
6000
8000
10000
12000
14000
channel

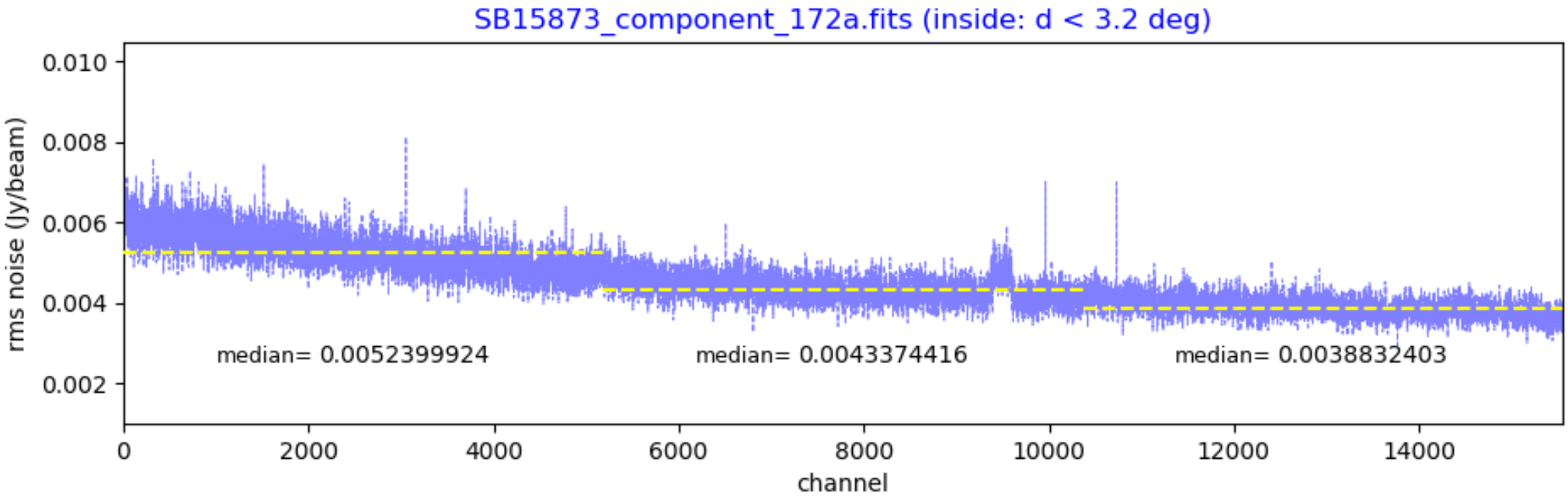

SB15873_component_167b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056568976
median= 0.004514014
median= 0.0040441584
0
2000
4000
6000
8000
10000
12000
14000
channel

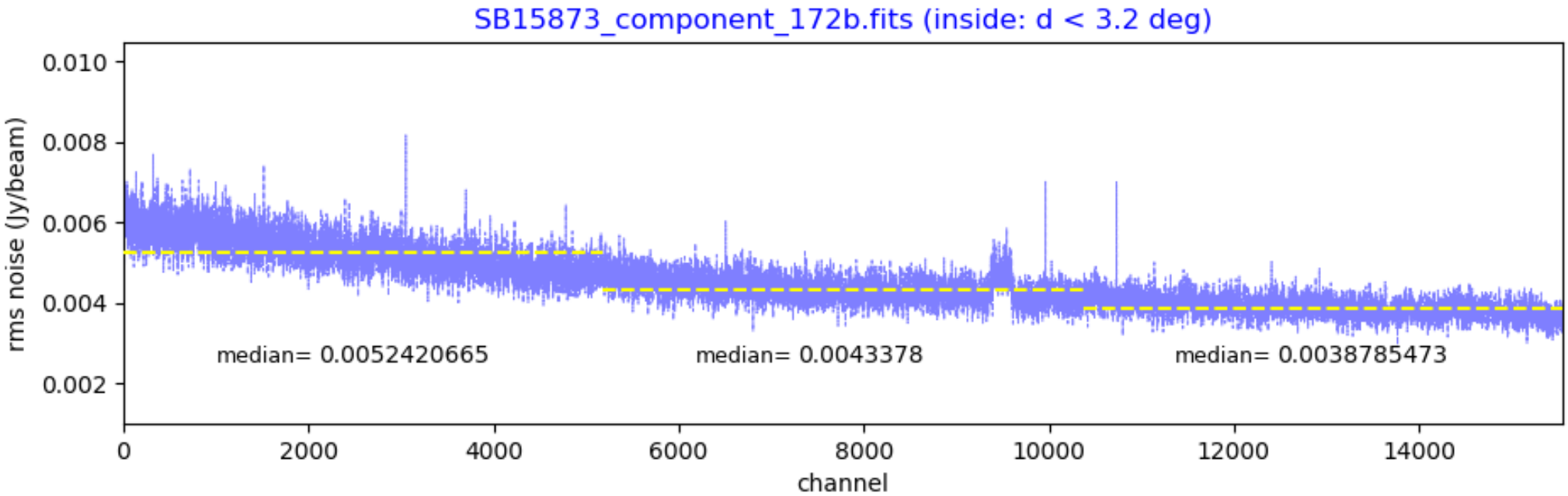

SB15873_component_168a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009332441
median= 0.00820938
median= 0.00812412
0
2000
4000
6000
8000
10000
12000
14000
channel

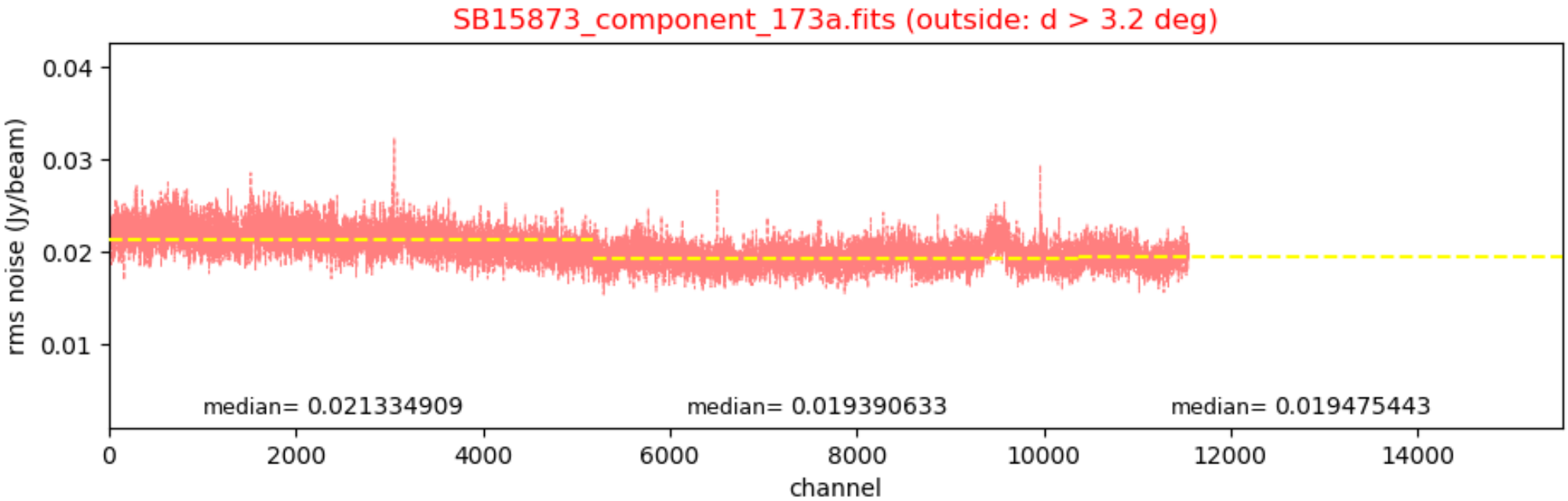

SB15873_component_169a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.01203219
median= 0.011311141
median= 0.012056009
0
2000
4000
6000
8000
10000
12000
14000
channel

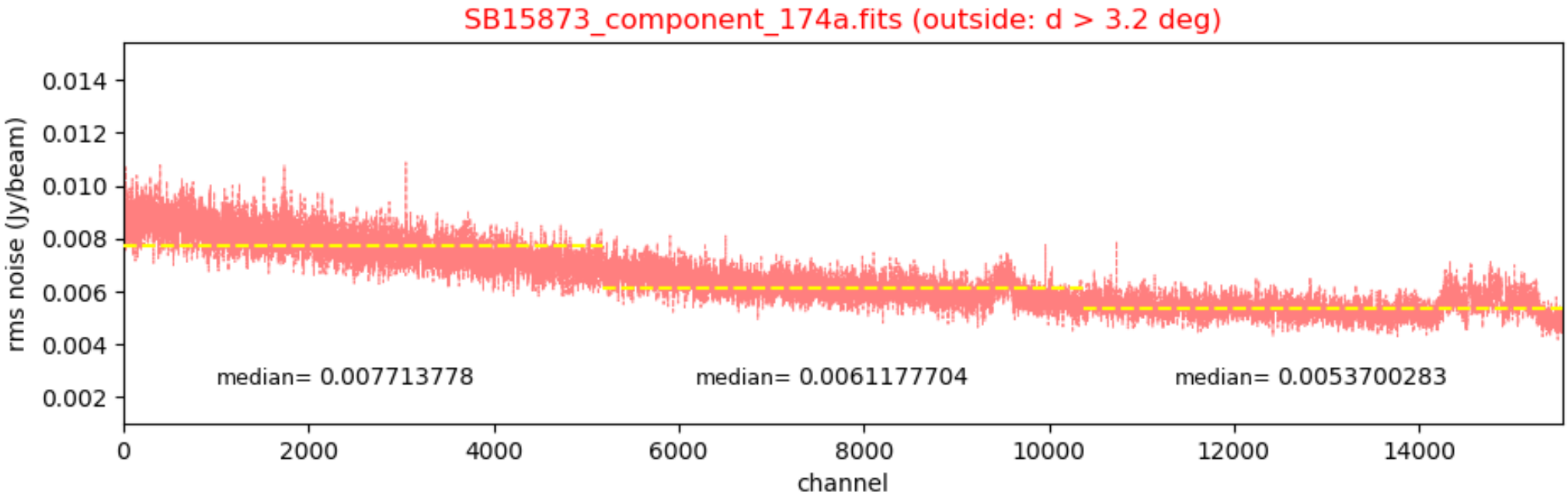

SB15873_component_170a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005851626
median= 0.004741046
median= 0.0042906497
0
2000
4000
6000
8000
10000
12000
14000
channel

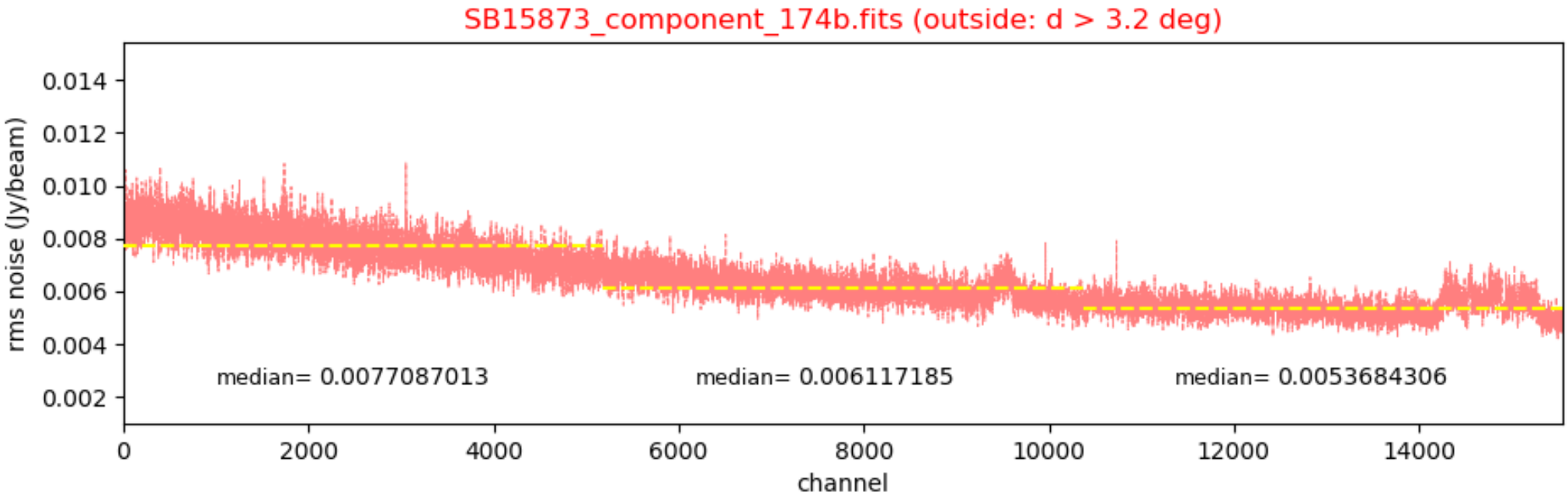

SB15873_component_171a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008330958
median= 0.0068129376
median= 0.0064402944
0
2000
4000
6000
8000
10000
12000
14000
channel

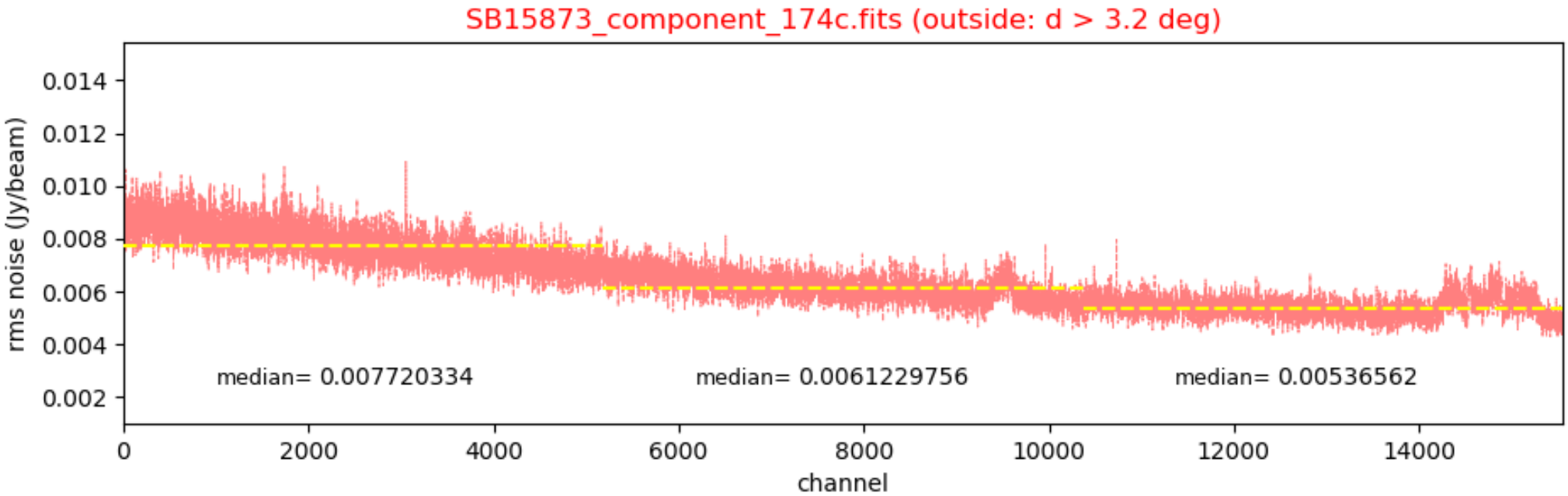

SB15873_component_172a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052399924
median= 0.0043374416
median= 0.0038832403
0
2000
4000
6000
8000
10000
12000
14000
channel

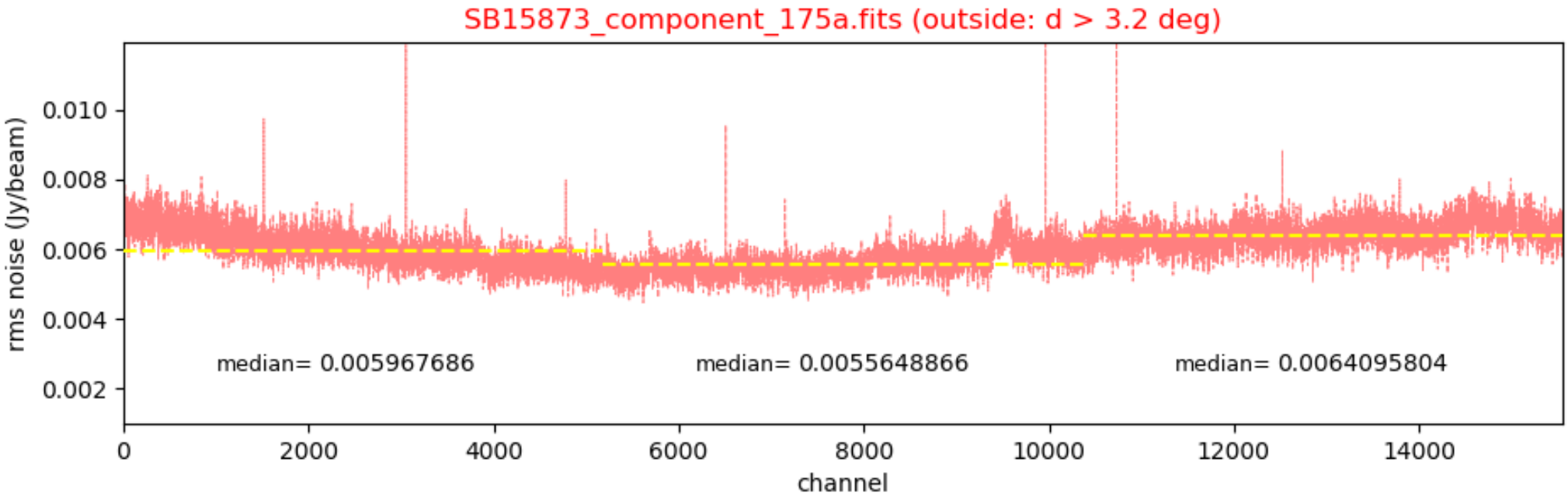

SB15873_component_172b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052420665
median= 0.0043378
median= 0.0038785473
0
2000
4000
6000
8000
10000
12000
14000
channel

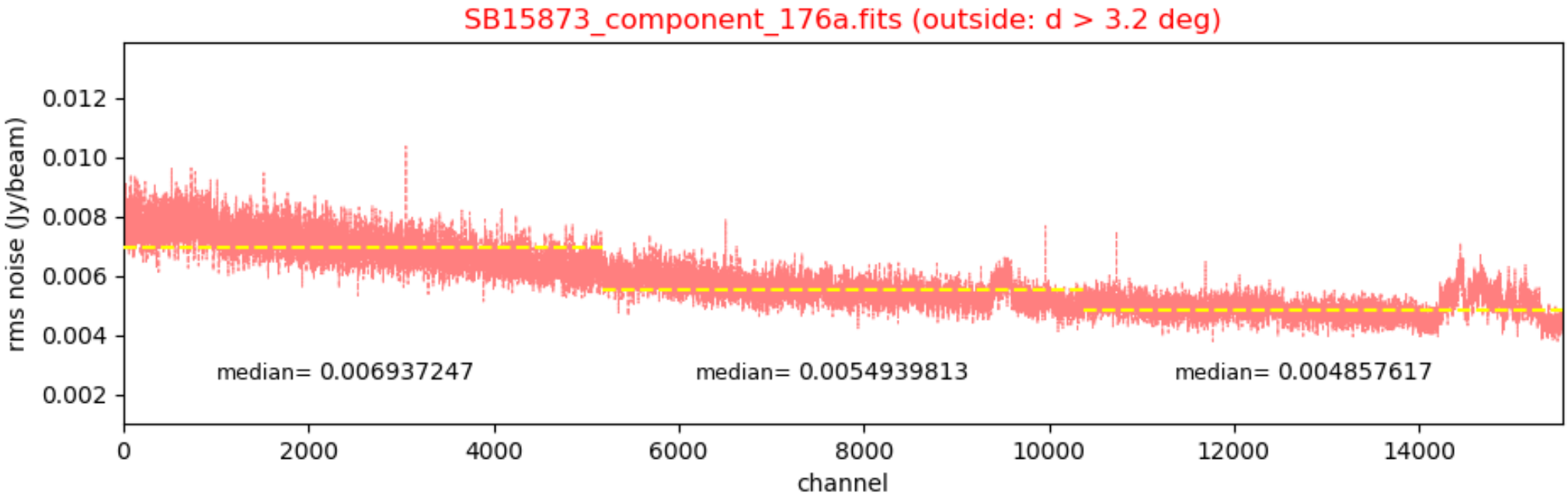

SB15873_component_173a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.021334909
median= 0.019390633
median= 0.019475443
0
2000
4000
6000
8000
10000
12000
14000
channel

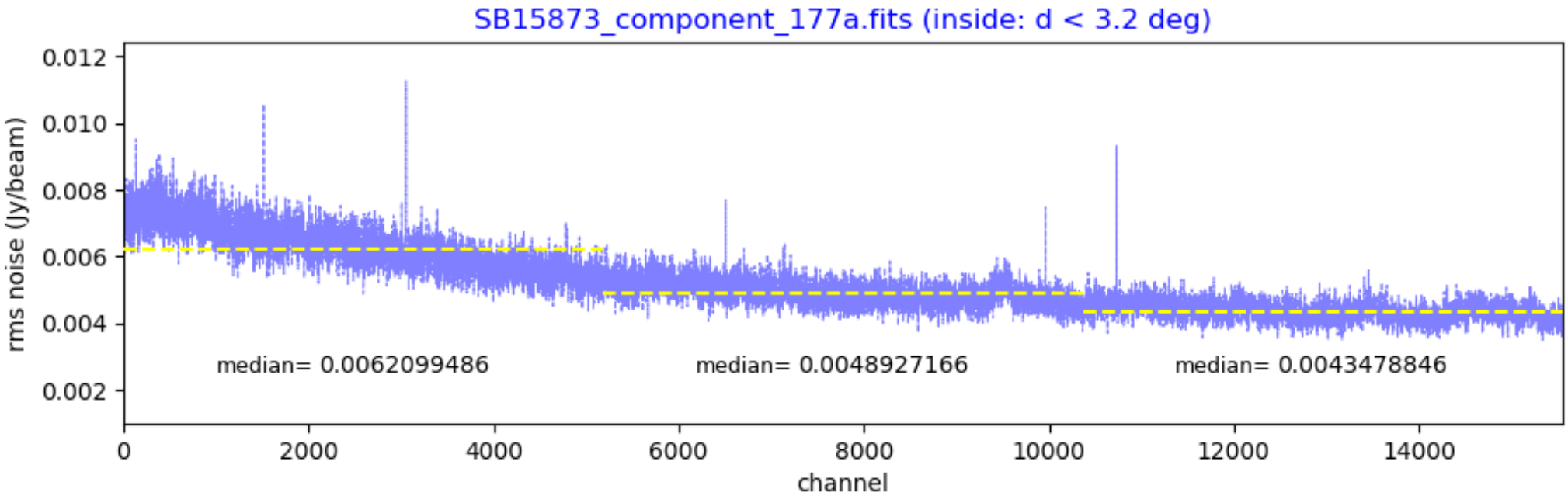

SB15873_component_174a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007713778
median= 0.0061177704
median= 0.0053700283
0
2000
4000
6000
8000
10000
12000
14000
channel

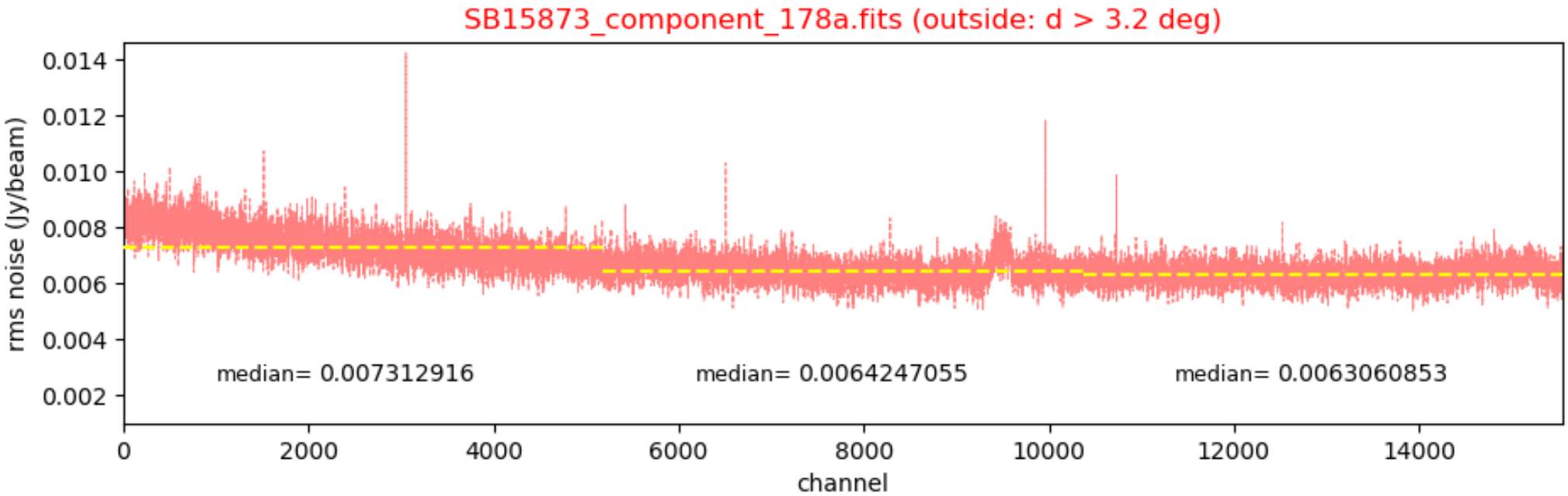

SB15873_component_174b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0077087013
median= 0.006117185
median= 0.0053684306
0
2000
4000
6000
8000
10000
12000
14000
channel

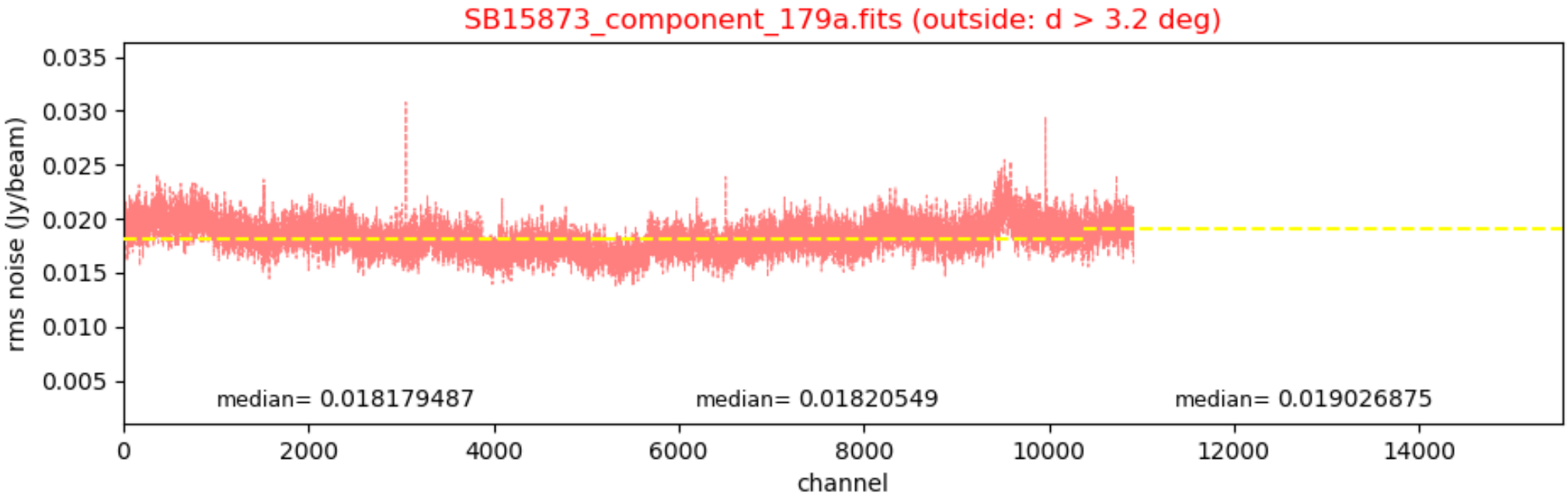

SB15873_component_174c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007720334
median= 0.0061229756
median= 0.00536562
0
2000
4000
6000
8000
10000
12000
14000
channel

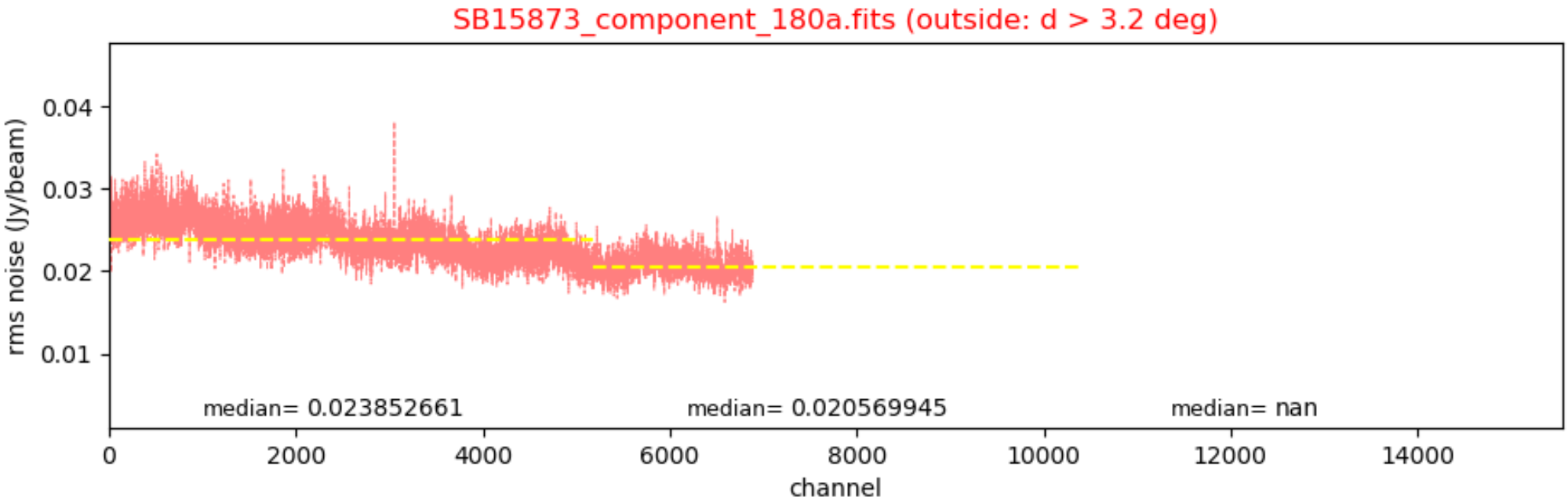

SB15873_component_175a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005967686
median= 0.0055648866
median= 0.0064095804
0
2000
4000
6000
8000
10000
12000
14000
channel

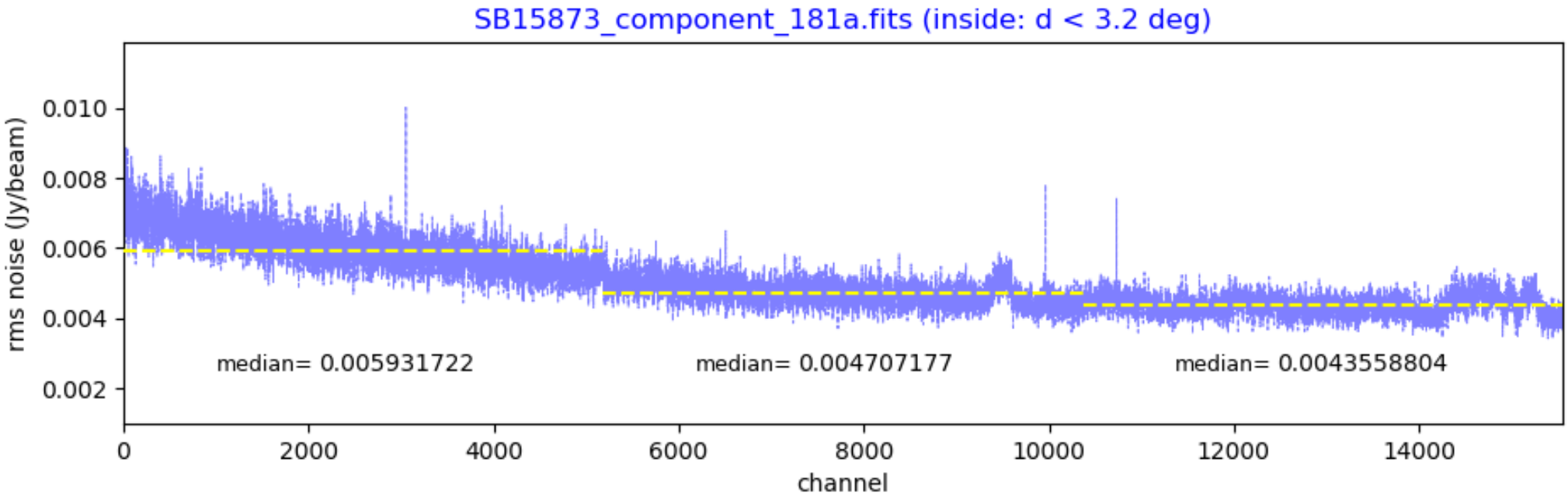

SB15873_component_176a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006937247
median= 0.0054939813
median= 0.004857617
0
2000
4000
6000
8000
10000
12000
14000
channel

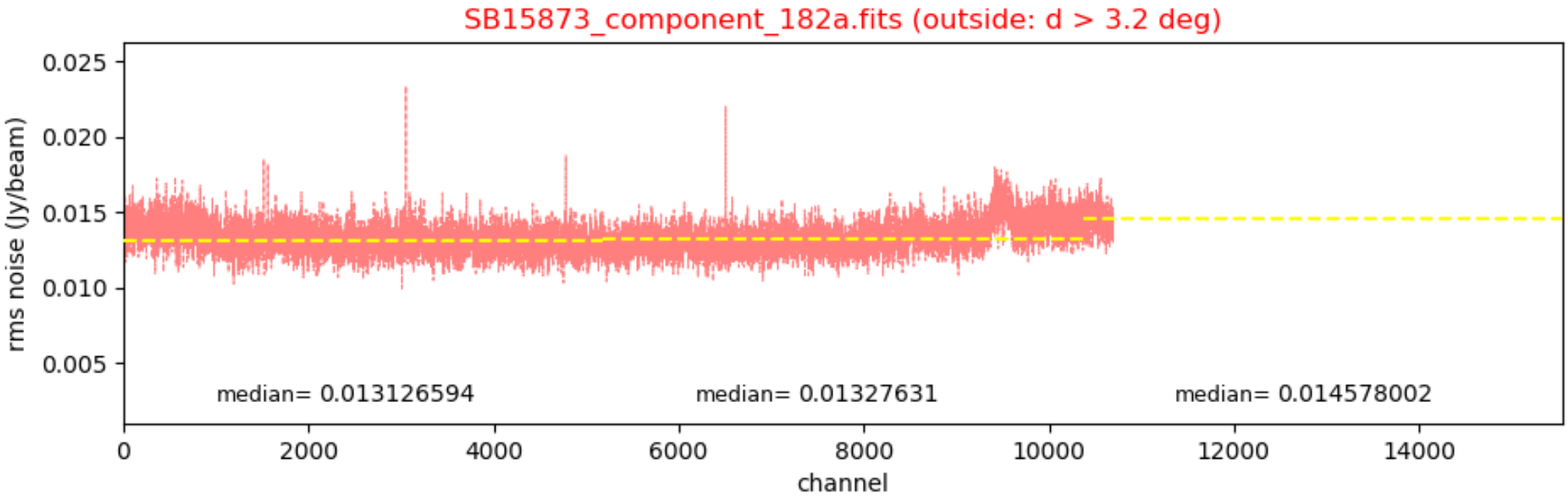

SB15873_component_177a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0062099486
median= 0.0048927166
median= 0.0043478846
0
2000
4000
6000
8000
10000
12000
14000
channel

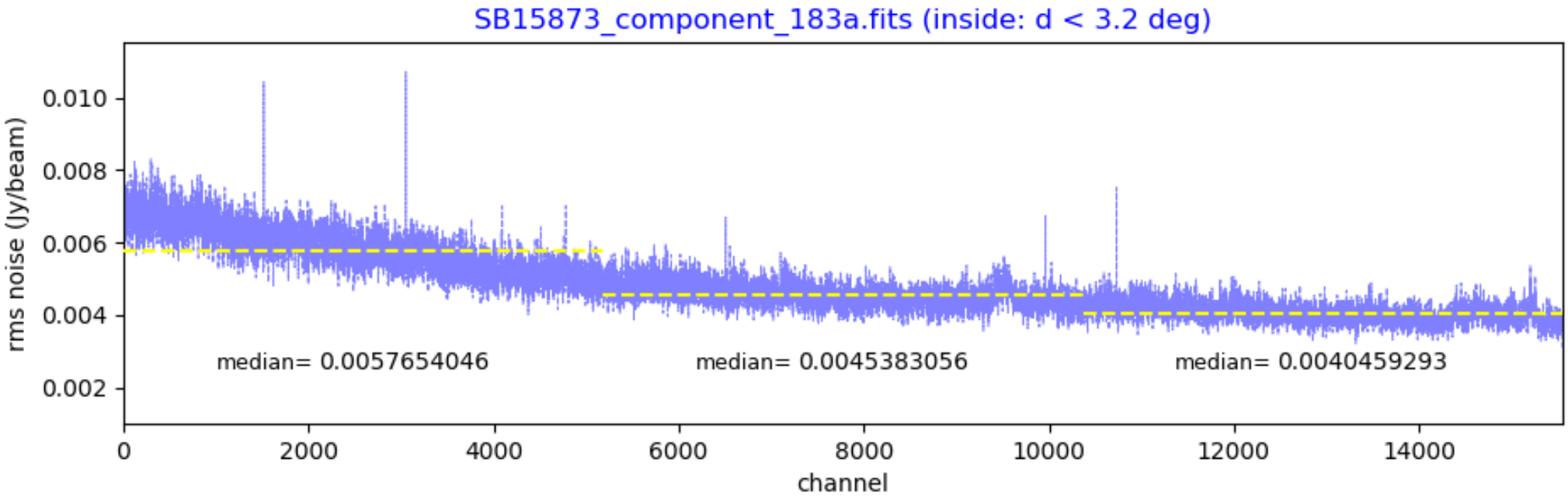

SB15873_component_178a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007312916
median= 0.0064247055
median= 0.0063060853
0
2000
4000
6000
8000
10000
12000
14000
channel

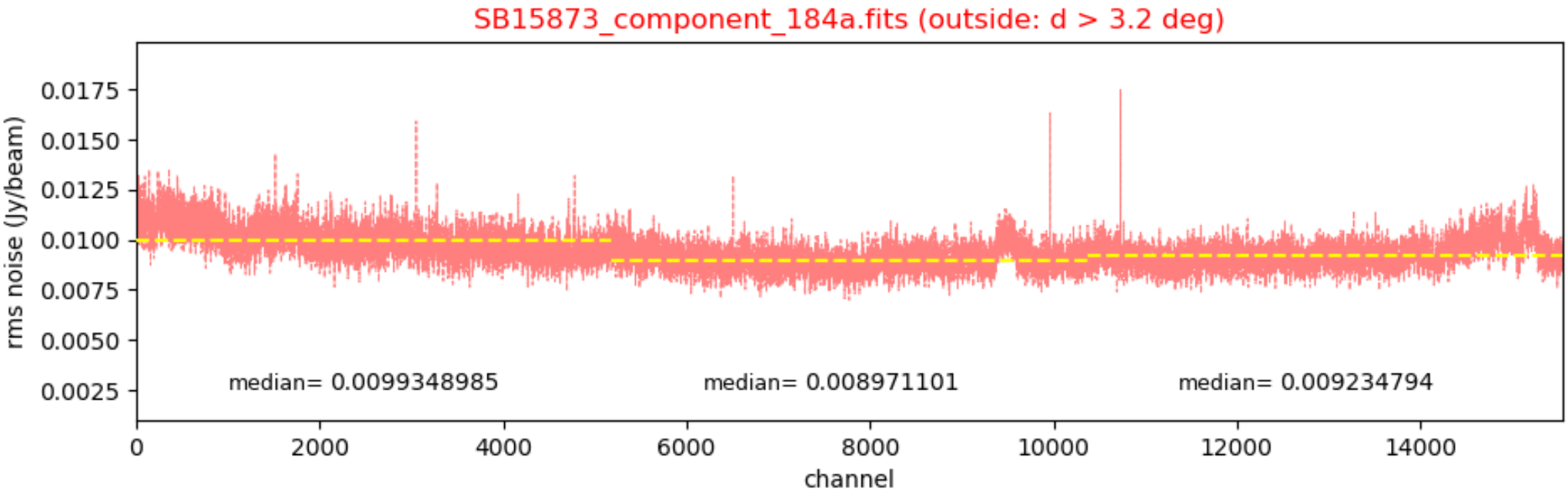

SB15873_component_179a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.018179487
median= 0.01820549
median= 0.019026875
0
2000
4000
6000
8000
10000
12000
14000
channel

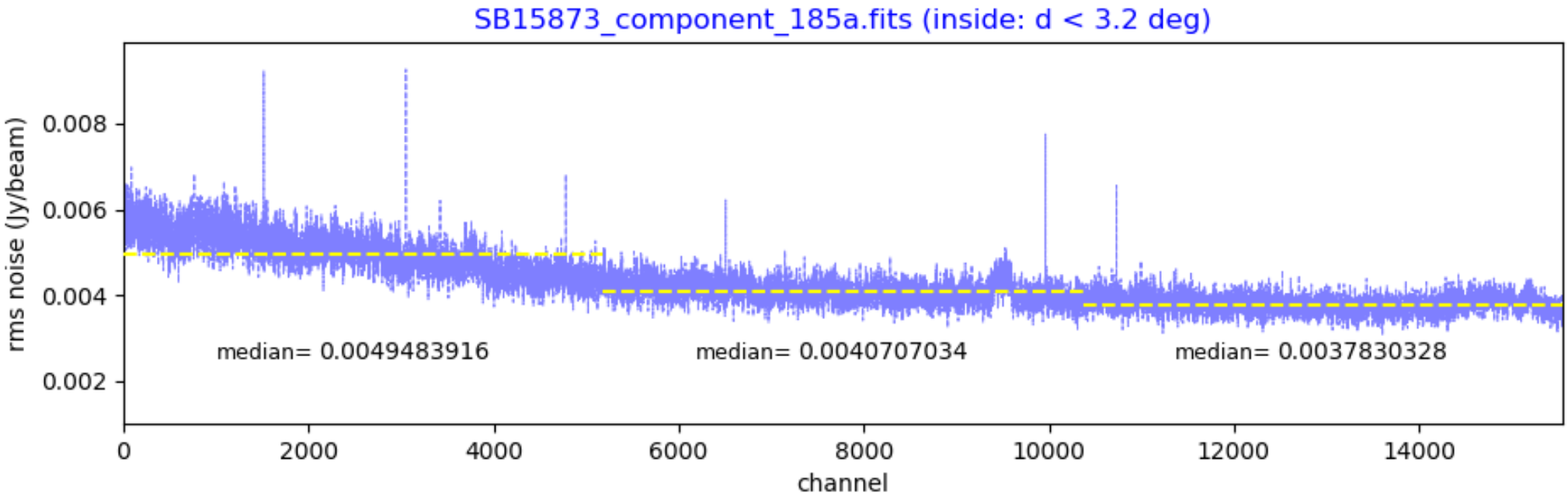

SB15873_component_180a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.023852661
median= 0.020569945
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

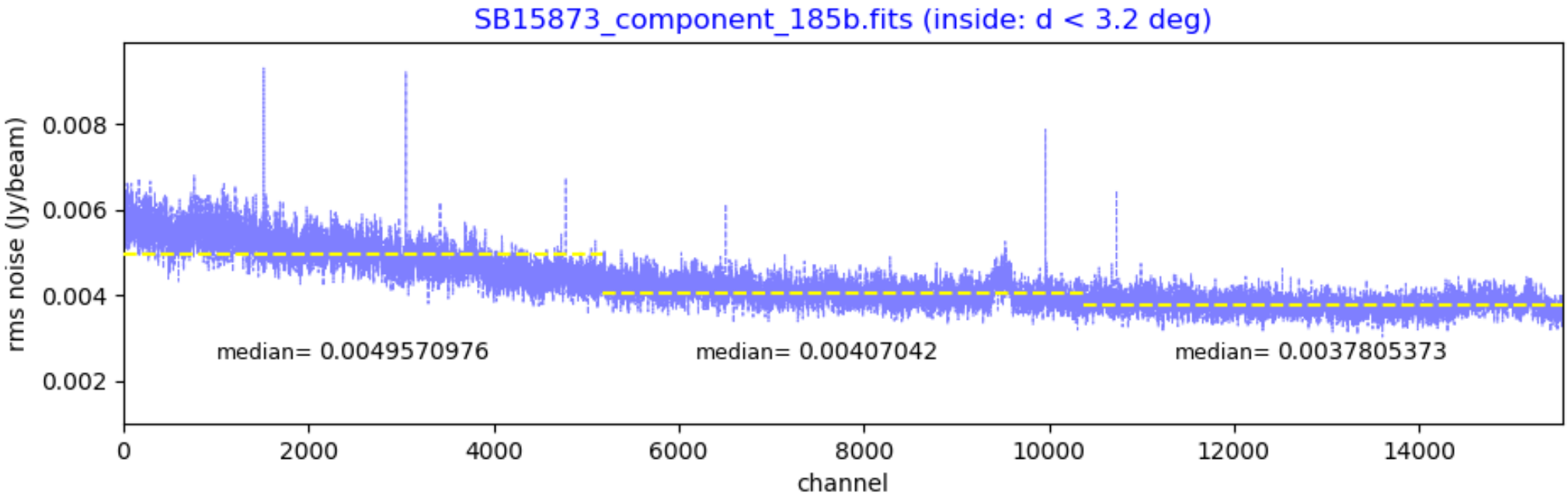

SB15873_component_181a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005931722
median= 0.004707177
median= 0.0043558804
0
2000
4000
6000
8000
10000
12000
14000
channel

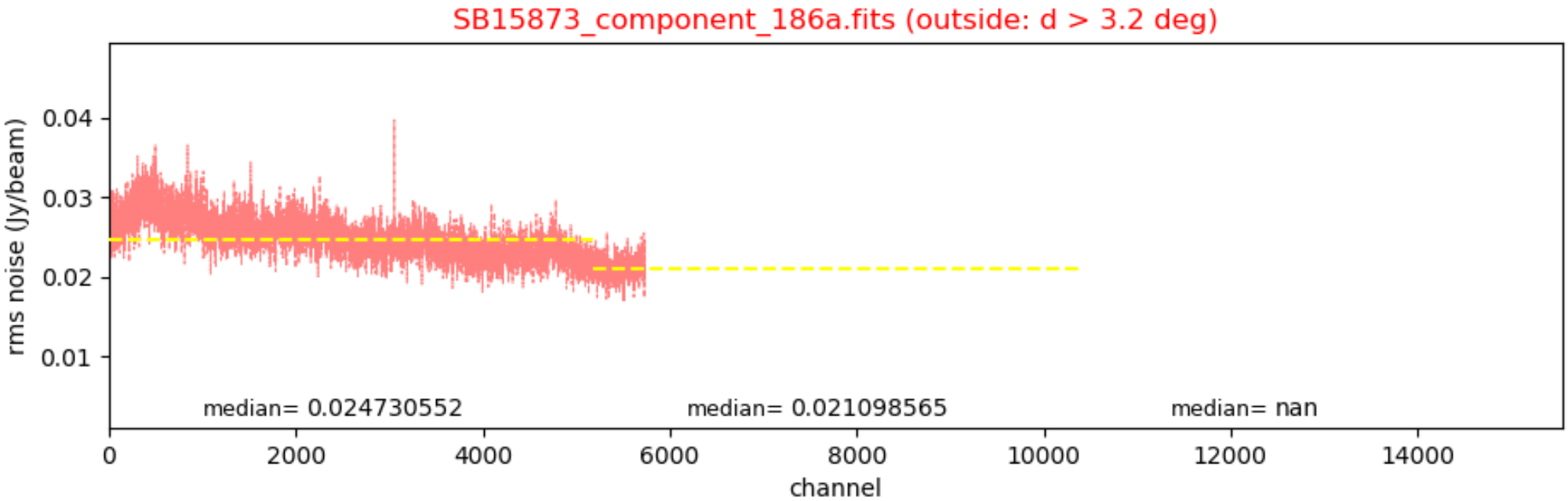

SB15873_component_182a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013126594
median= 0.01327631
median= 0.014578002
0
2000
4000
6000
8000
10000
12000
14000
channel

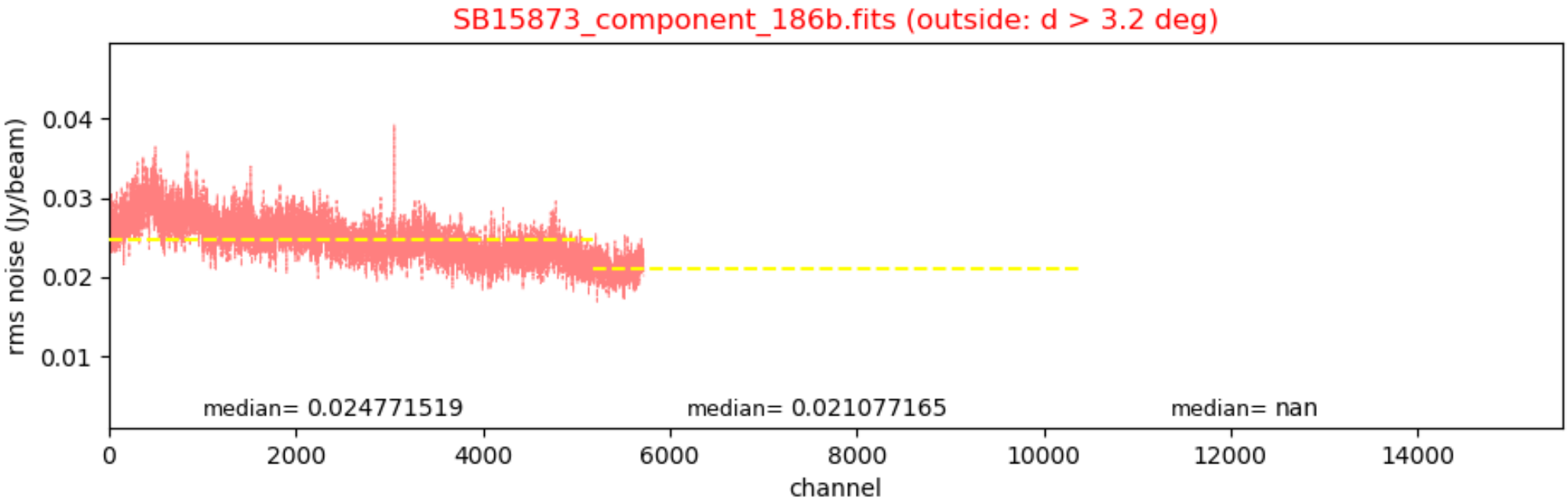

SB15873_component_183a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057654046
median= 0.0045383056
median= 0.0040459293
0
2000
4000
6000
8000
10000
12000
14000
channel

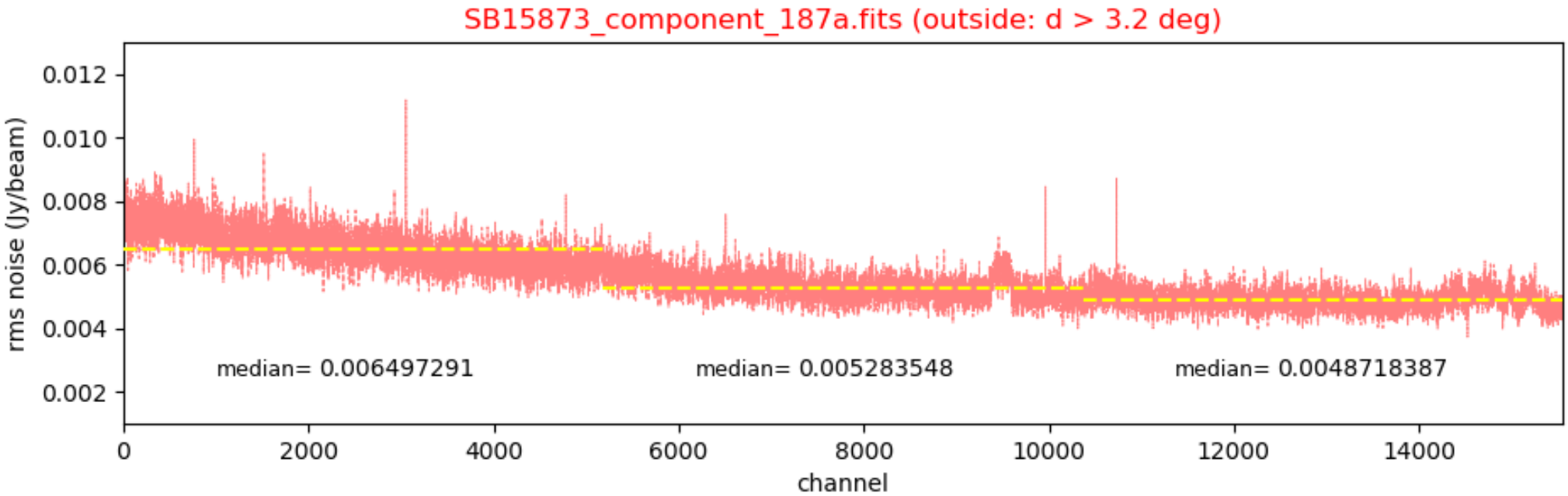

SB15873_component_184a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.0099348985
median= 0.008971101
median= 0.009234794
0
2000
4000
6000
8000
10000
12000
14000
channel

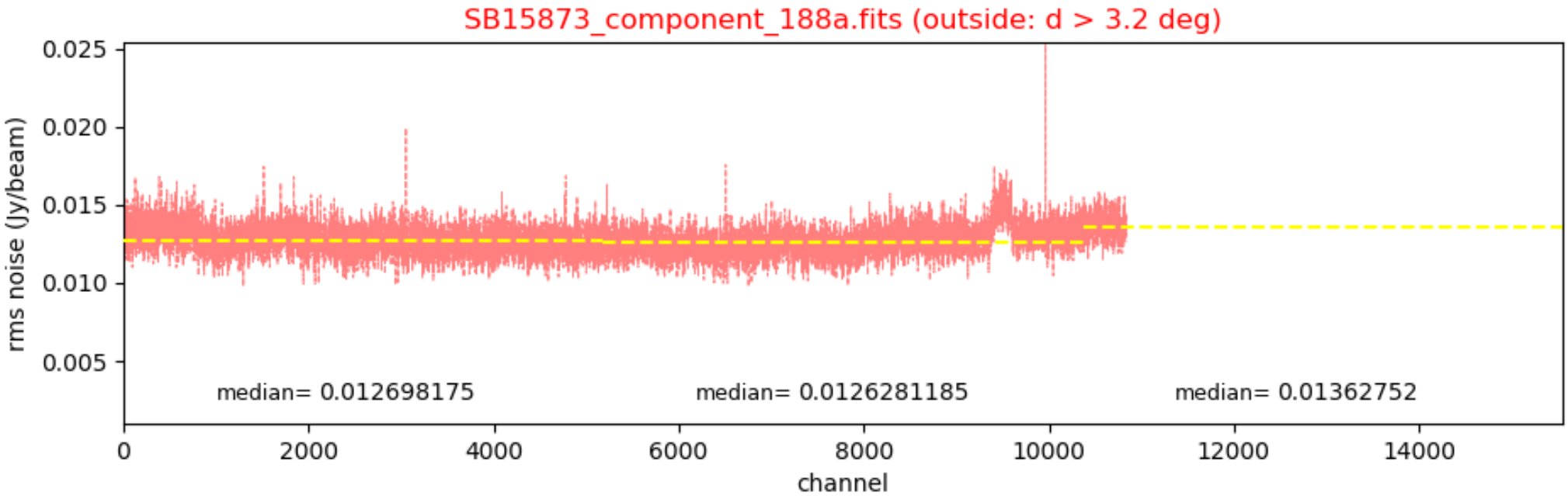

SB15873_component_185a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.0049483916
median= 0.0040707034
median= 0.0037830328
0
2000
4000
6000
8000
10000
12000
14000
channel

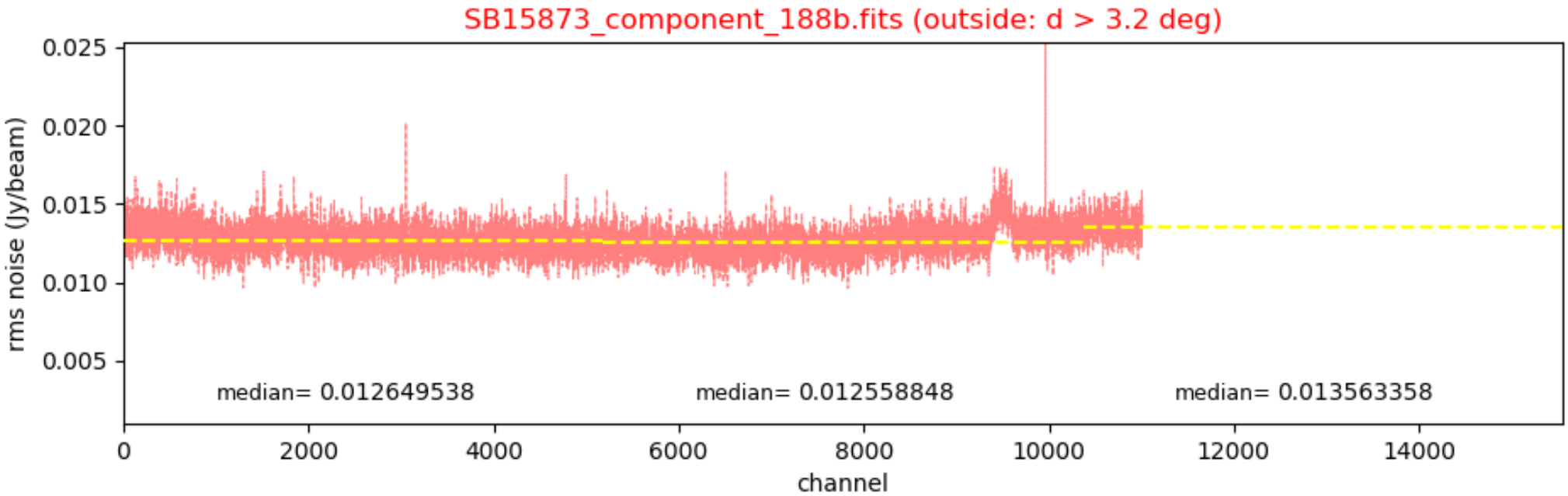

SB15873_component_185b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.0049570976
median= 0.00407042
median= 0.0037805373
0
2000
4000
6000
8000
10000
12000
14000
channel

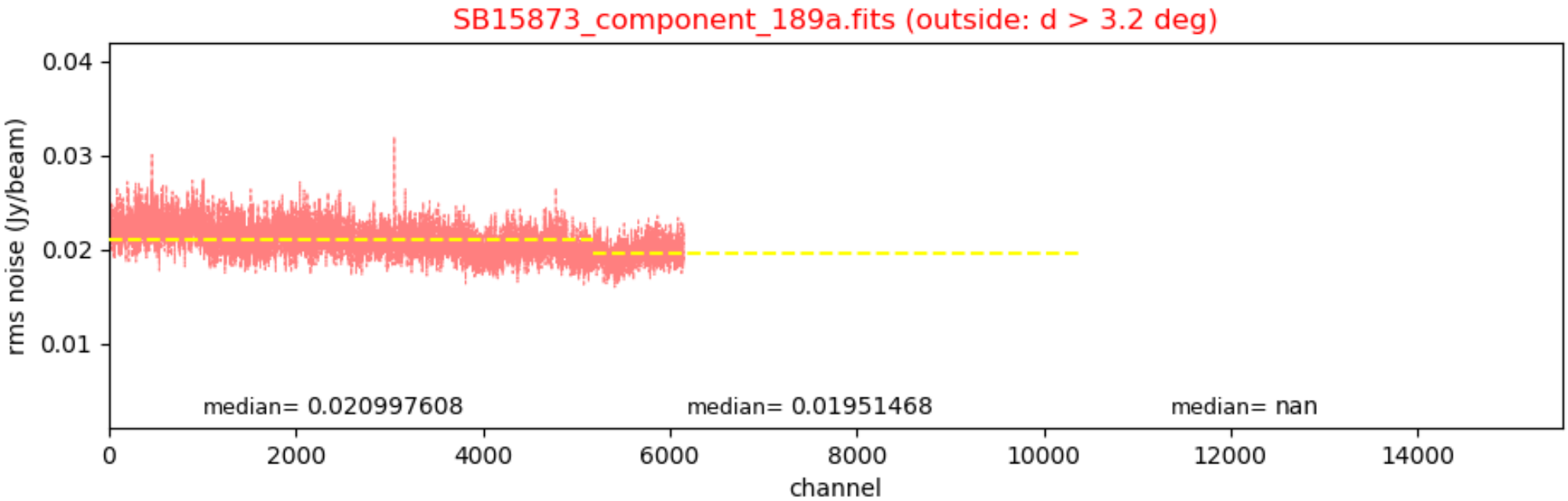

SB15873_component_186a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.024730552
median= 0.021098565
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

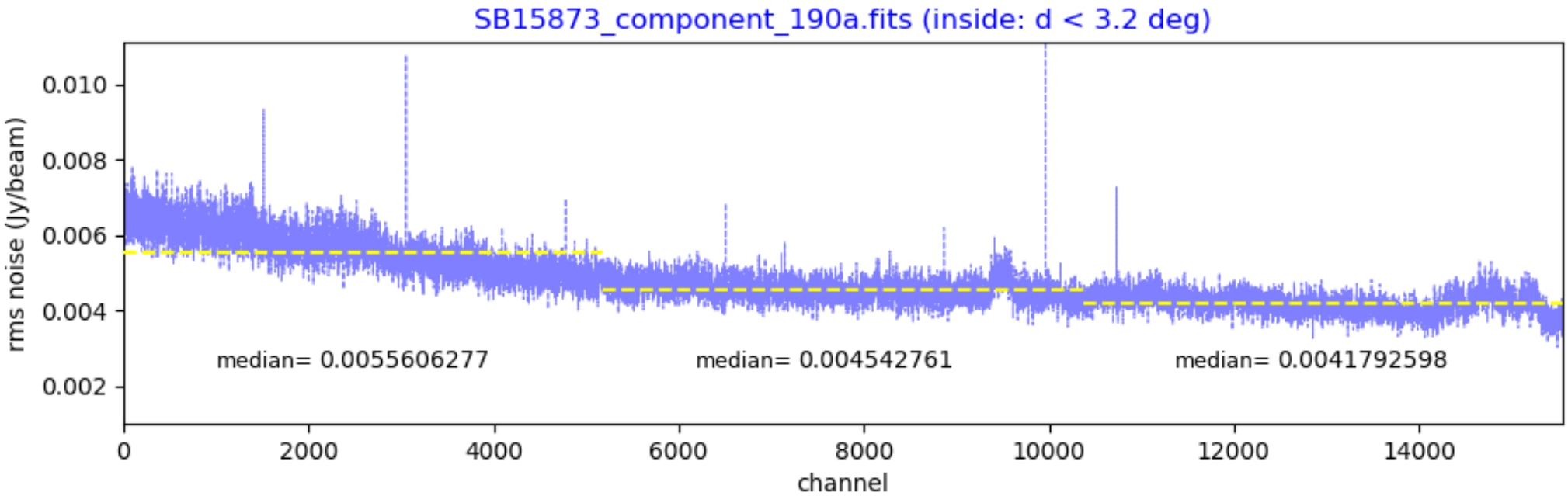

SB15873_component_186b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.024771519
median= 0.021077165
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

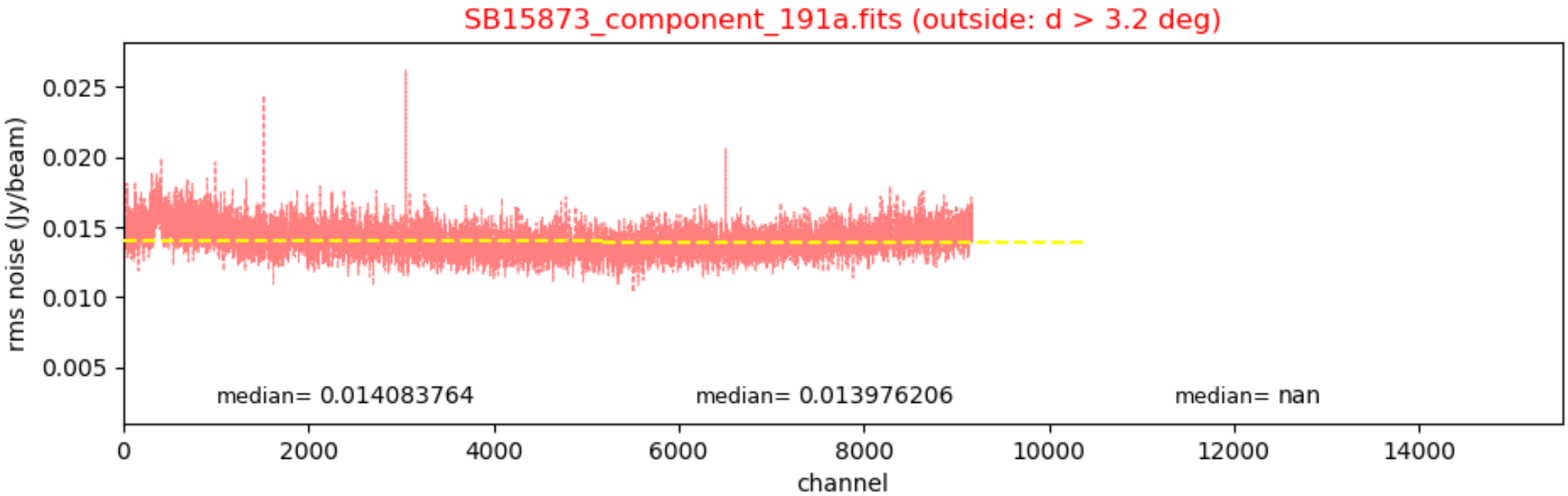

SB15873_component_187a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006497291
median= 0.005283548
median= 0.0048718387
0
2000
4000
6000
8000
10000
12000
14000
channel

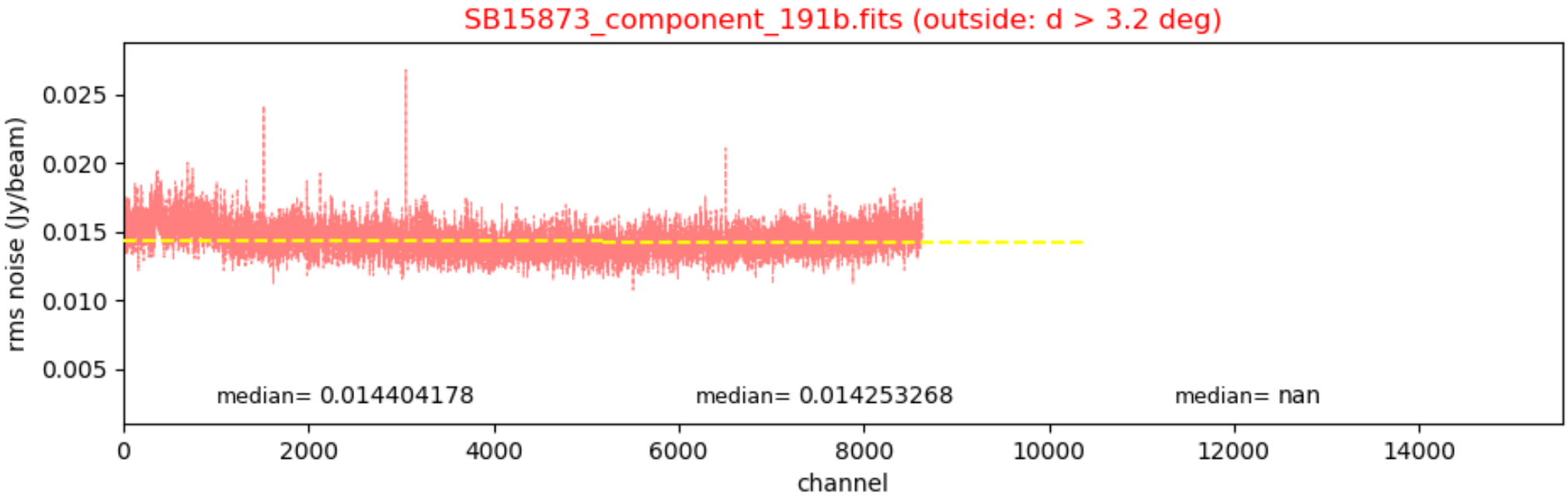

SB15873_component_188a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.012698175
median= 0.0126281185
median= 0.01362752
0
2000
4000
6000
8000
10000
12000
14000
channel

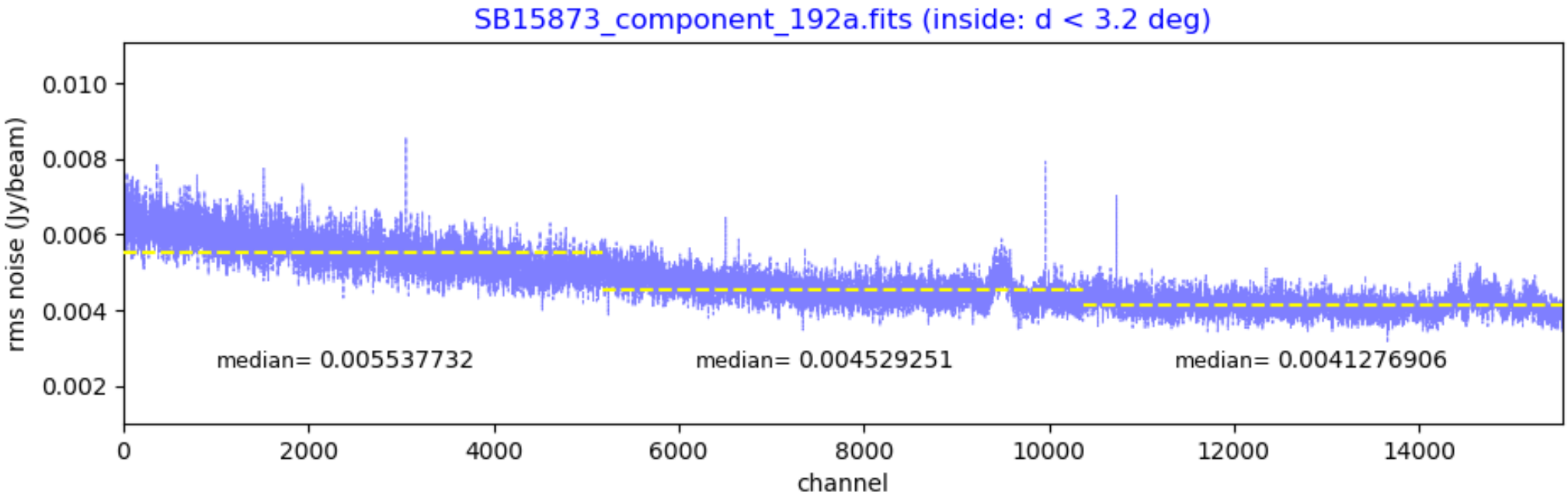

SB15873_component_188b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.012649538
median= 0.012558848
median= 0.013563358
0
2000
4000
6000
8000
10000
12000
14000
channel

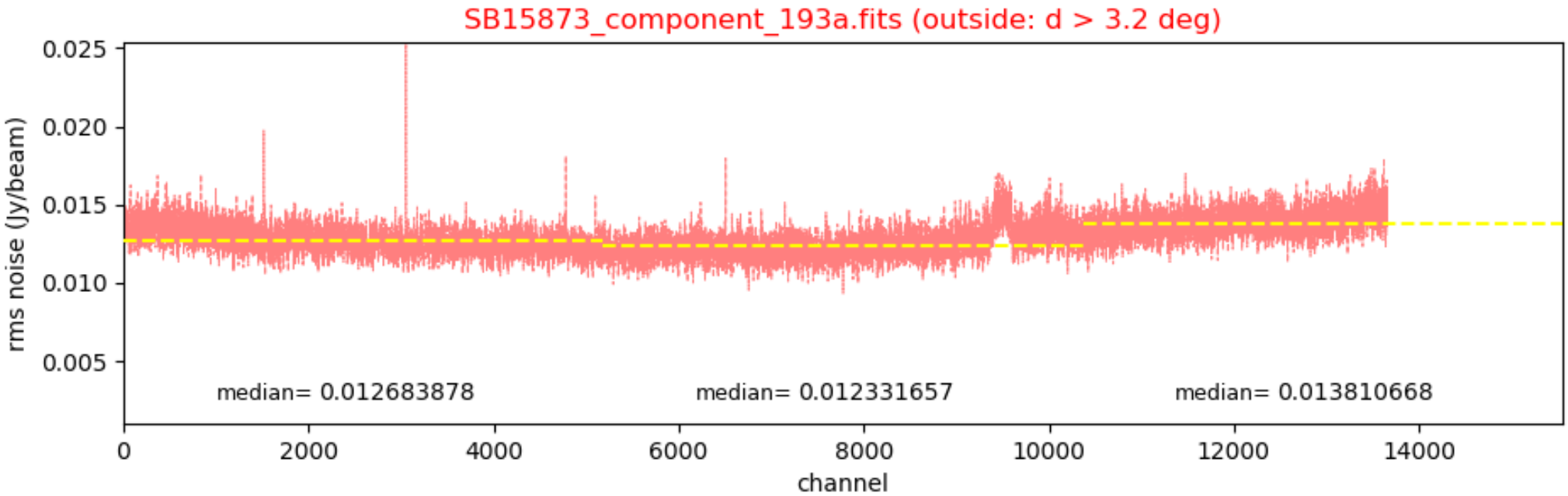

SB15873_component_189a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.020997608
median= 0.01951468
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

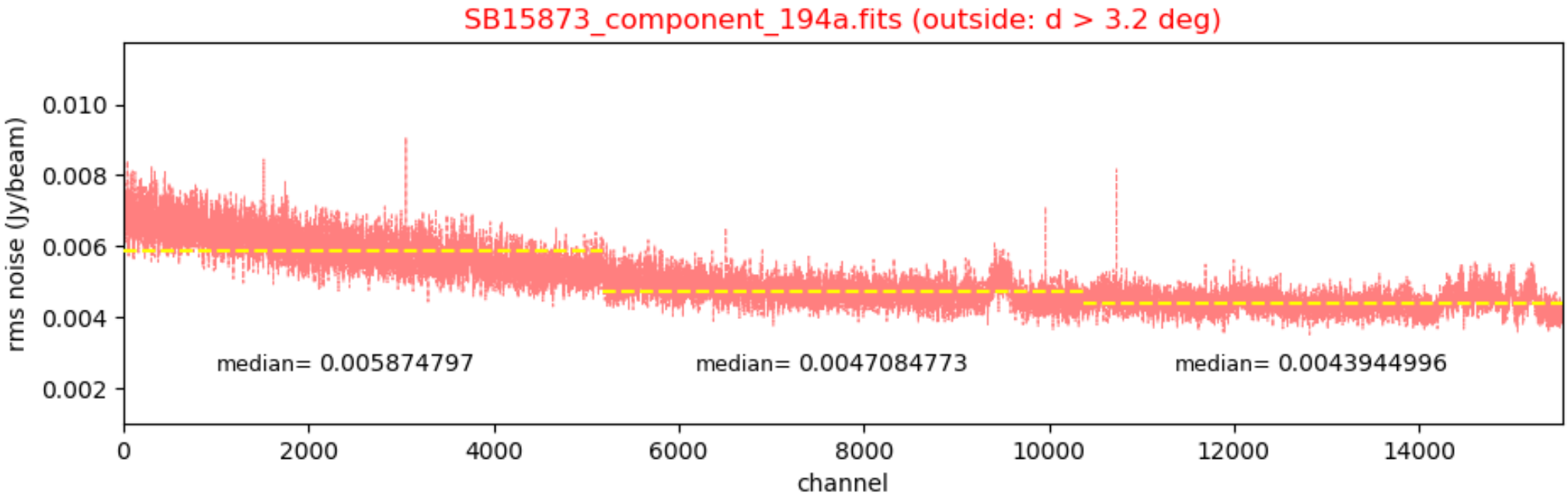

SB15873_component_190a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055606277
median= 0.004542761
median= 0.0041792598
0
2000
4000
6000
8000
10000
12000
14000
channel

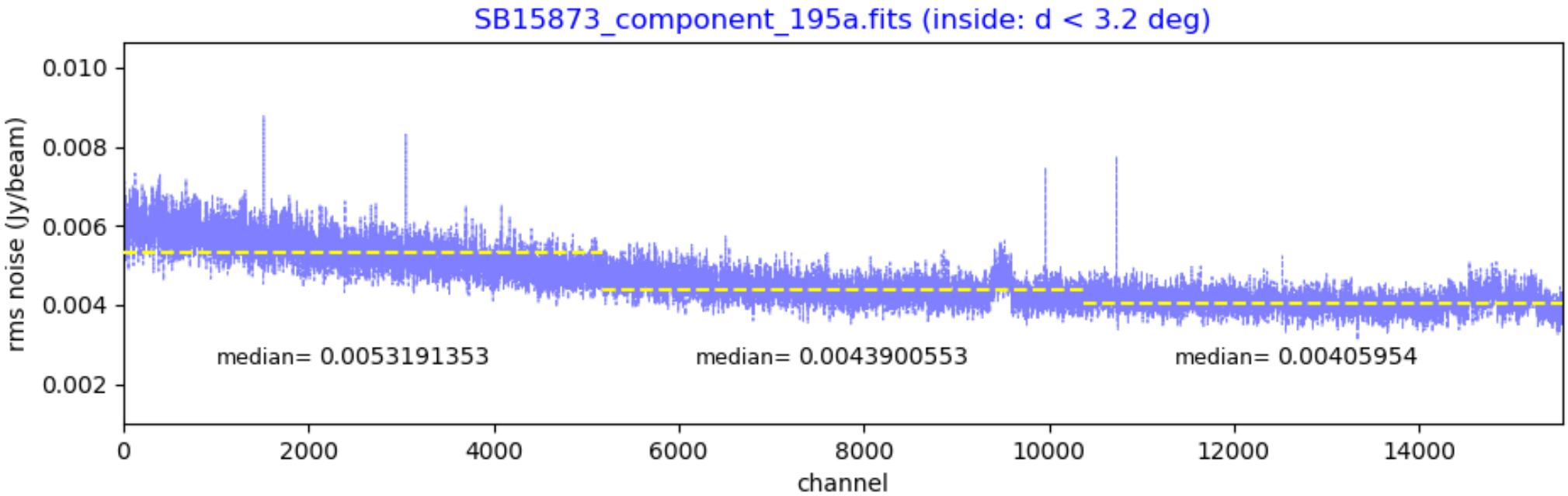

SB15873_component_191a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014083764
median= 0.013976206
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

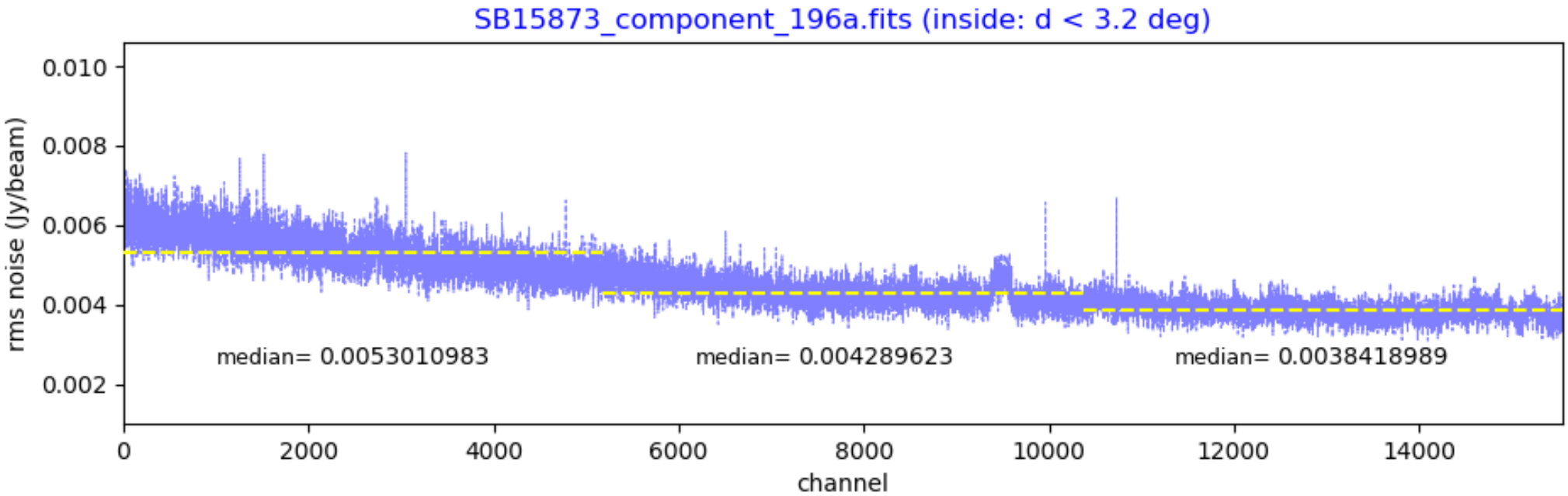

SB15873_component_191b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014404178
median= 0.014253268
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

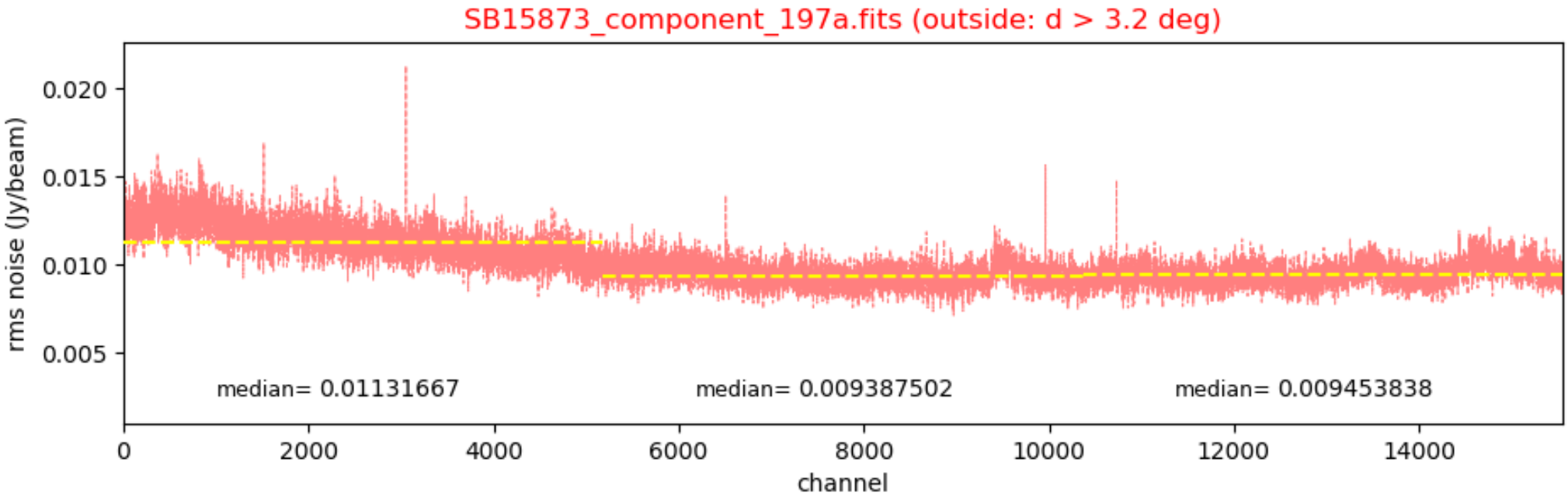

SB15873_component_192a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005537732
median= 0.004529251
median= 0.0041276906
0
2000
4000
6000
8000
10000
12000
14000
channel

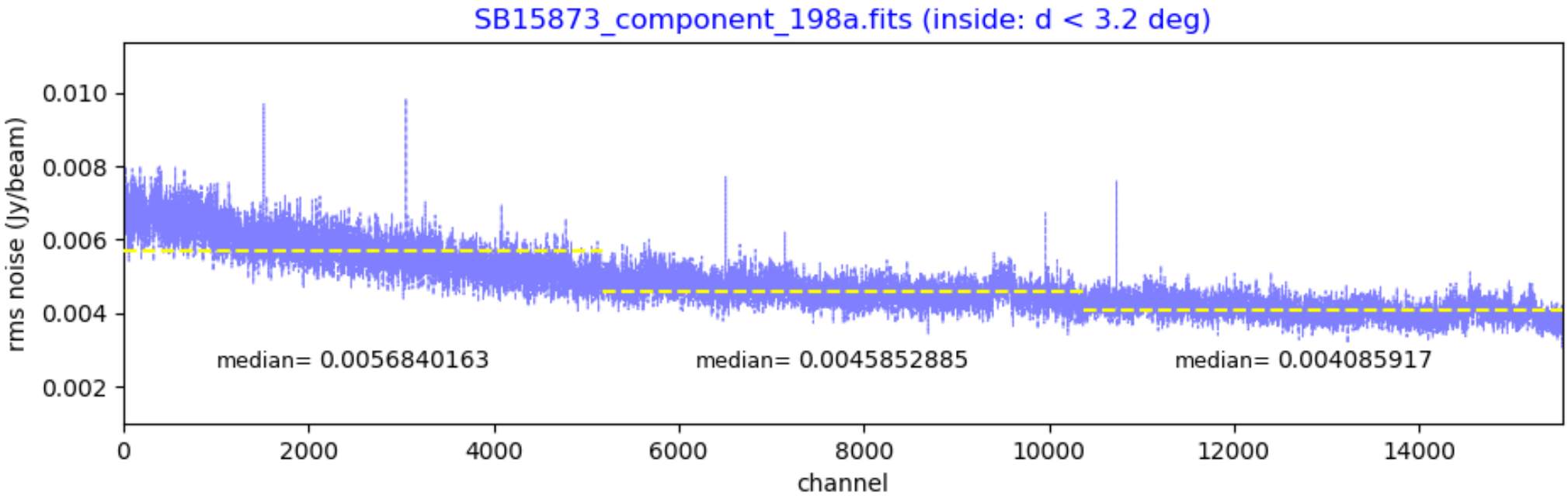

SB15873_component_193a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.012683878
median= 0.012331657
median= 0.013810668
0
2000
4000
6000
8000
10000
12000
14000
channel

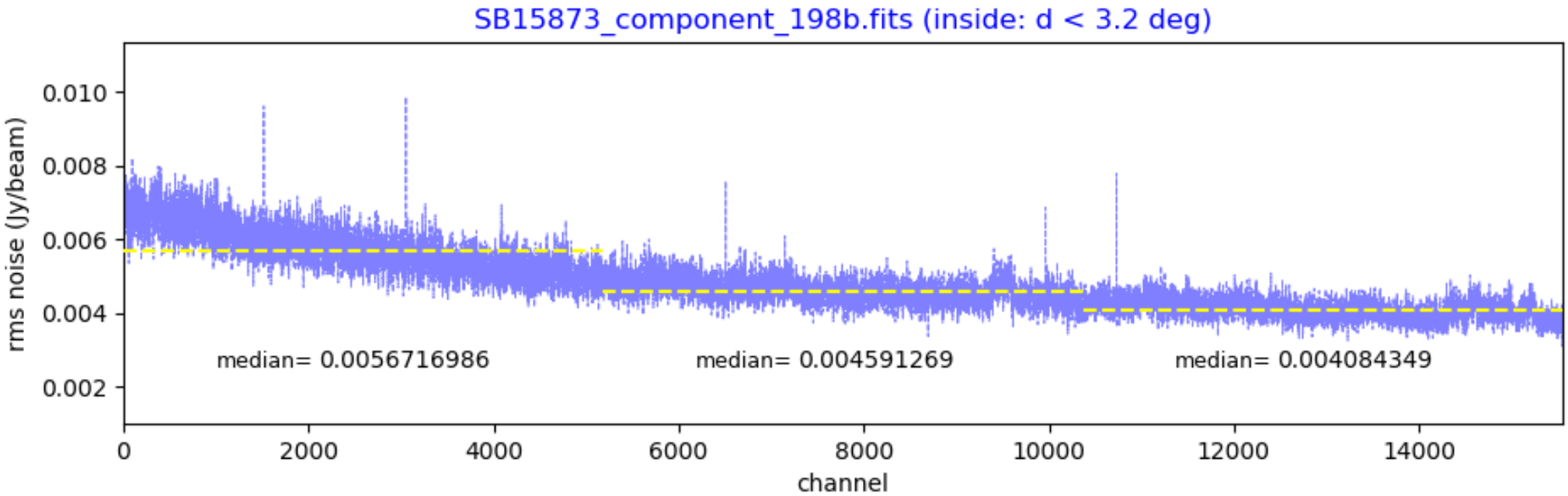

SB15873_component_194a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005874797
median= 0.0047084773
median= 0.0043944996
0
2000
4000
6000
8000
10000
12000
14000
channel

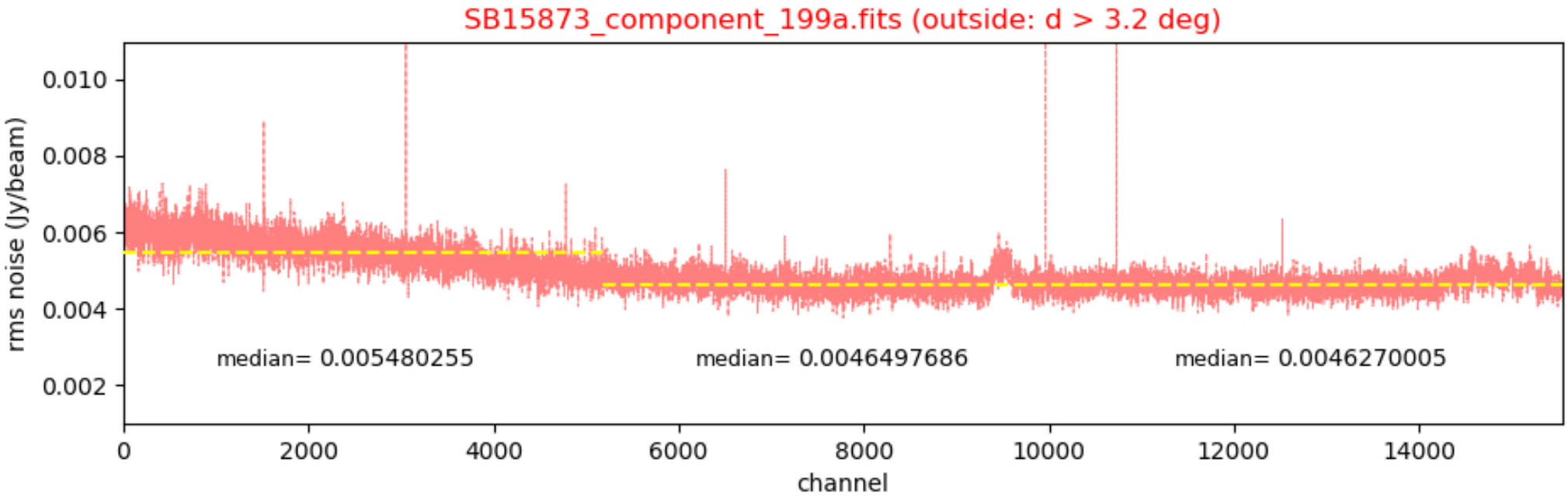

SB15873_component_195a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053191353
median= 0.0043900553
median= 0.00405954
0
2000
4000
6000
8000
10000
12000
14000
channel

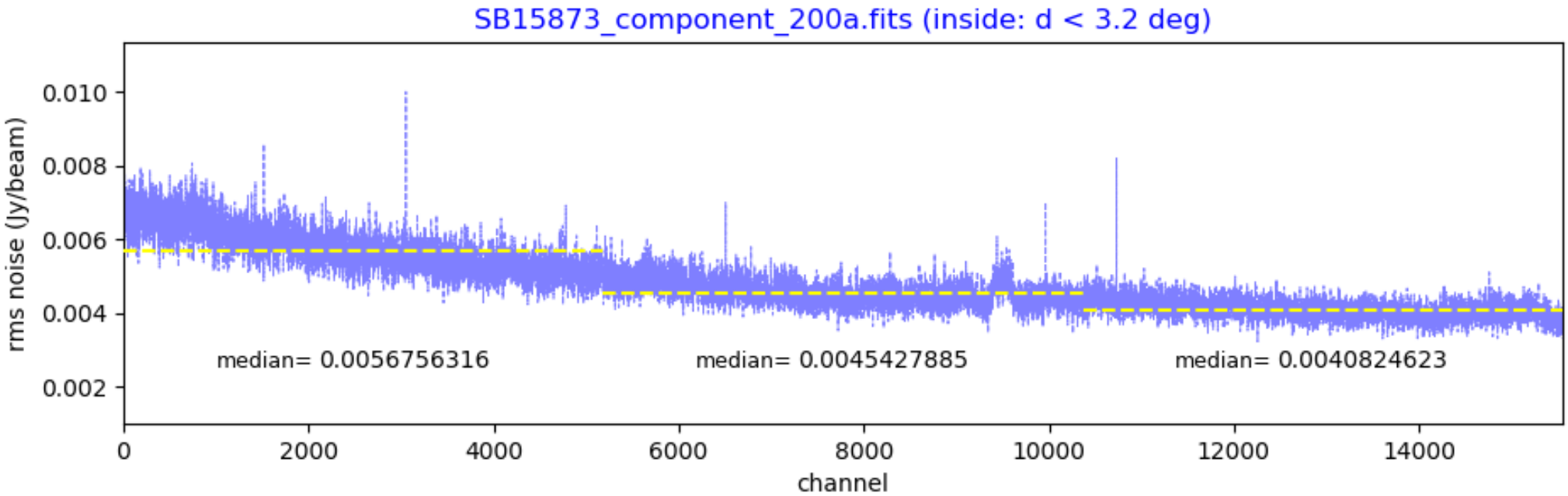

SB15873_component_196a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053010983
median= 0.004289623
median= 0.0038418989
0
2000
4000
6000
8000
10000
12000
14000
channel

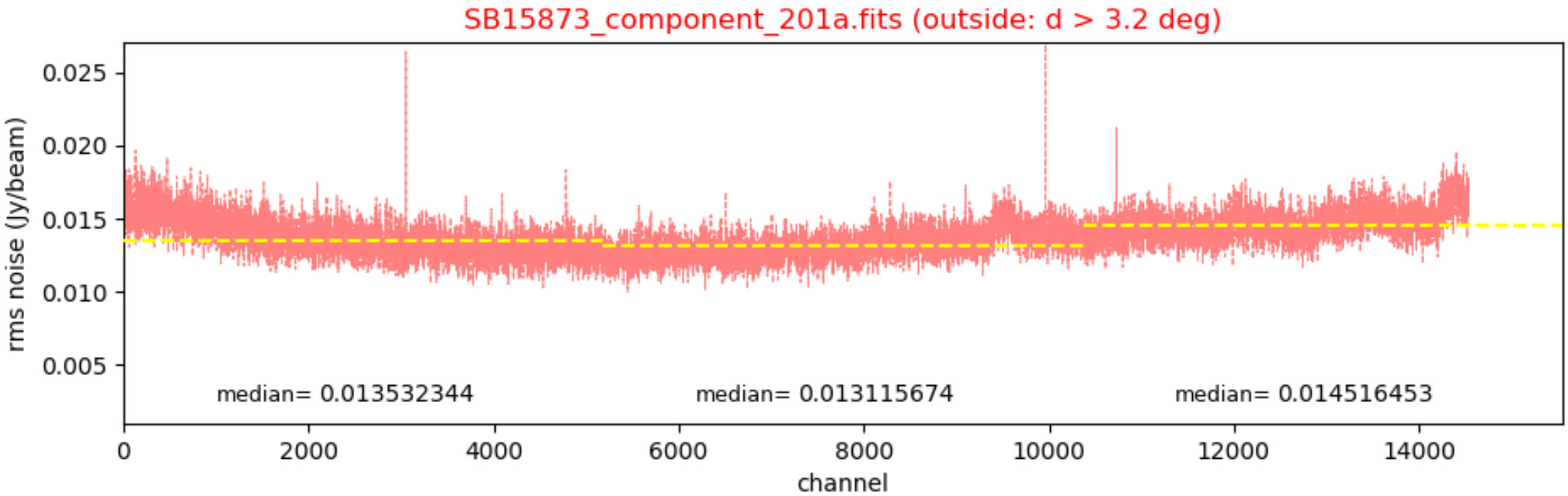

SB15873_component_197a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.01131667
median= 0.009387502
median= 0.009453838
0
2000
4000
6000
8000
10000
12000
14000
channel

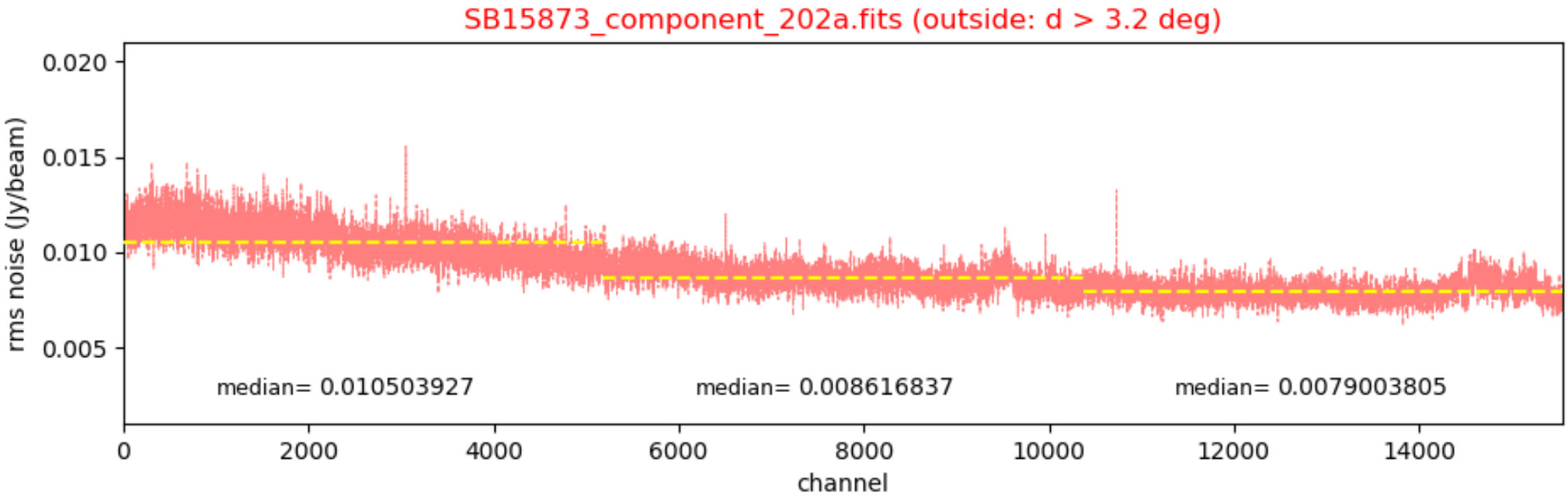

SB15873_component_198a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056840163
median= 0.0045852885
median= 0.004085917
0
2000
4000
6000
8000
10000
12000
14000
channel

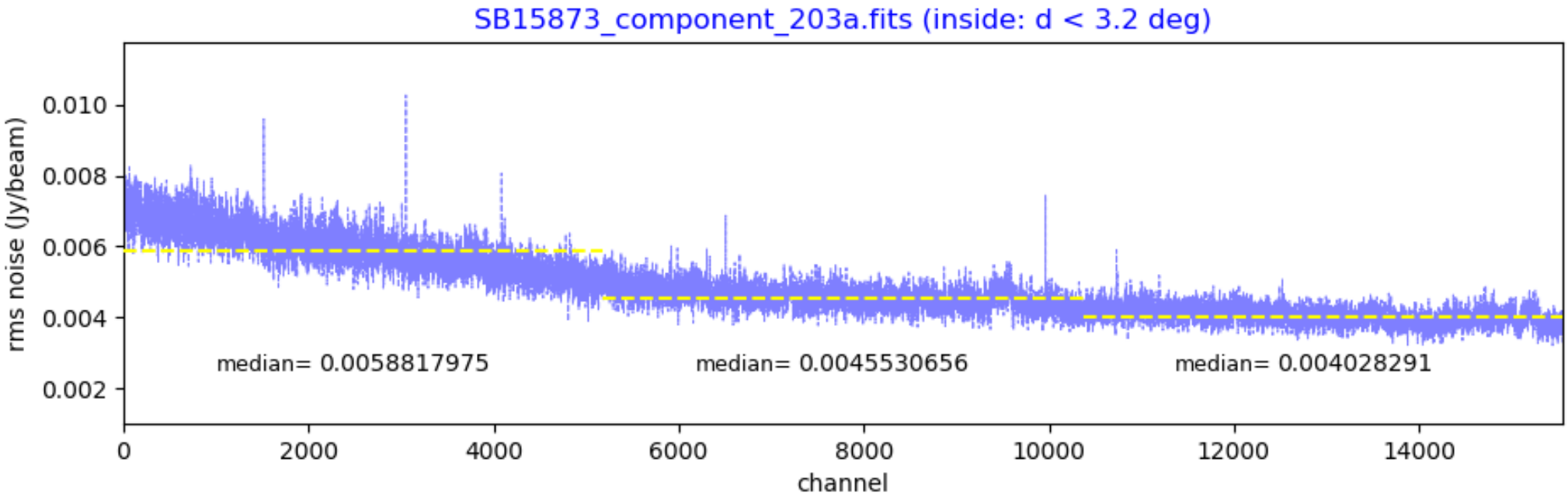

SB15873_component_198b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056716986
median= 0.004591269
median= 0.004084349
0
2000
4000
6000
8000
10000
12000
14000
channel

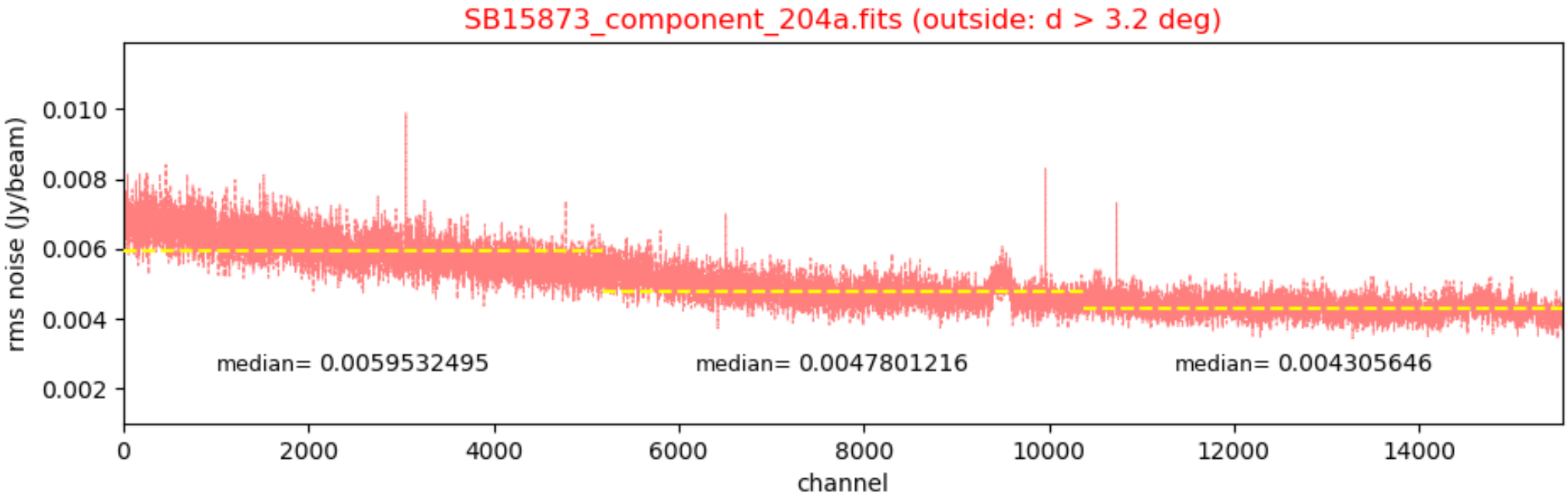

SB15873_component_199a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005480255
median= 0.0046497686
median= 0.0046270005
0
2000
4000
6000
8000
10000
12000
14000
channel

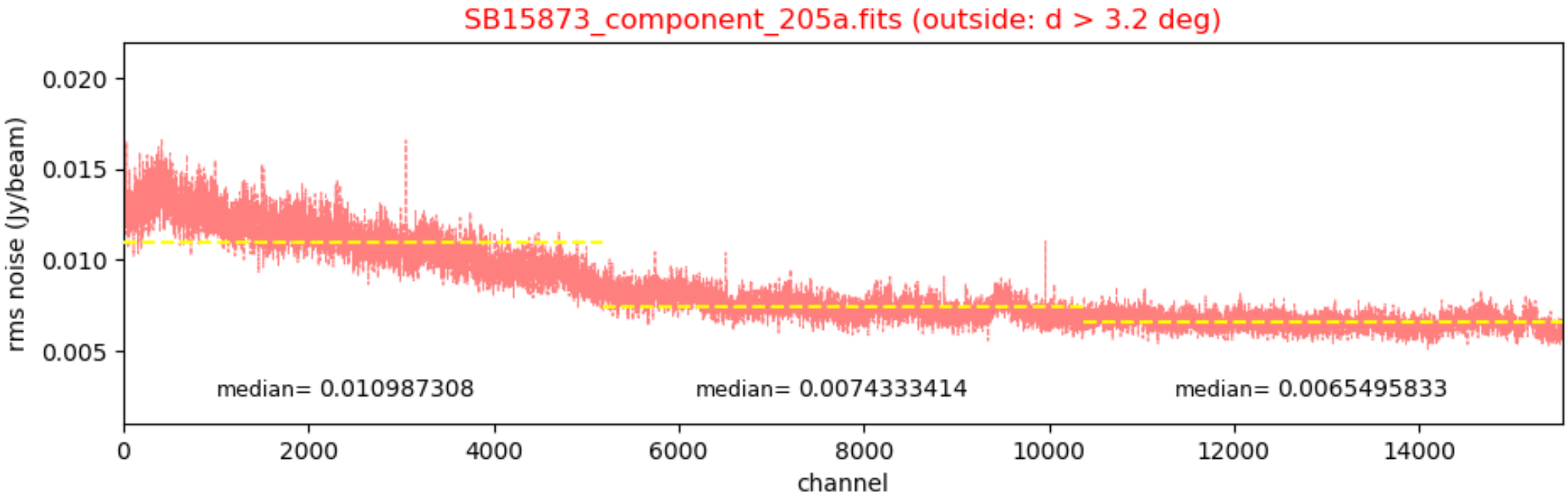

SB15873_component_200a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056756316
median= 0.0045427885
median= 0.0040824623
0
2000
4000
6000
8000
10000
12000
14000
channel

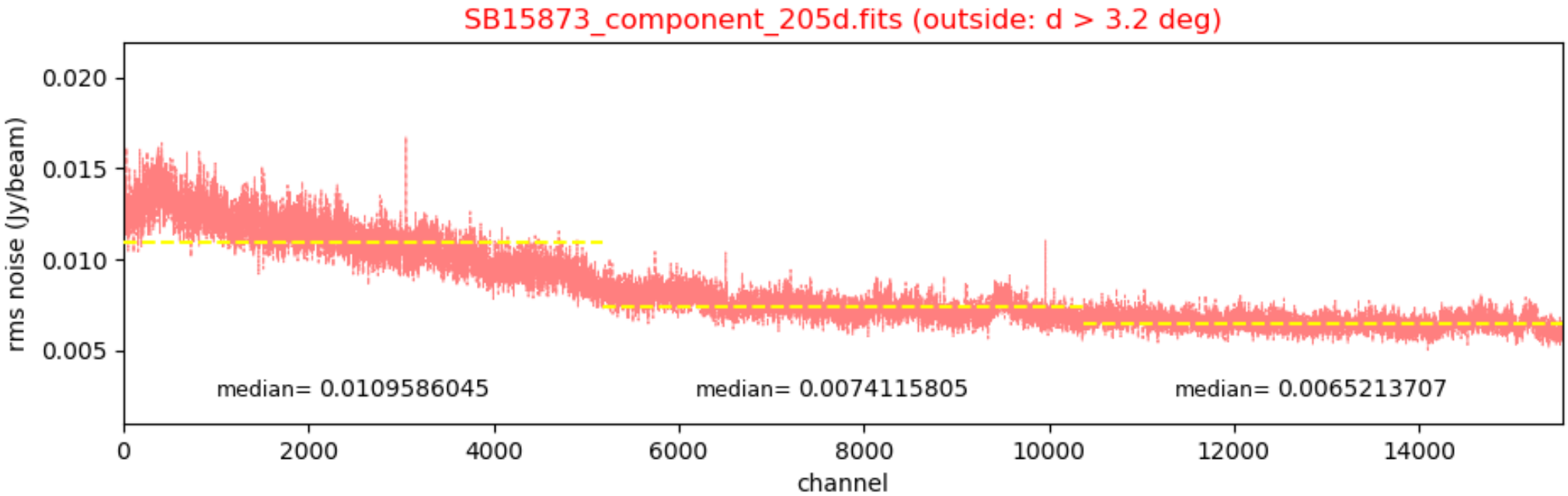

SB15873_component_201a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013532344
median= 0.013115674
median= 0.014516453
0
2000
4000
6000
8000
10000
12000
14000
channel

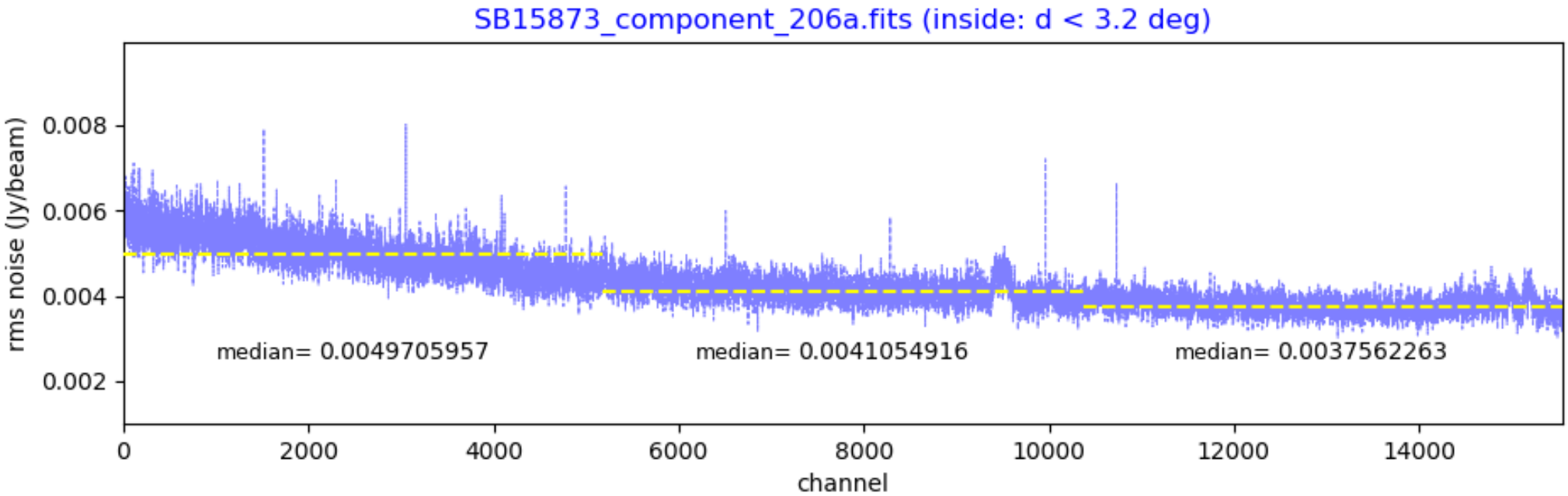

SB15873_component_202a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010503927
median= 0.008616837
median= 0.0079003805
0
2000
4000
6000
8000
10000
12000
14000
channel

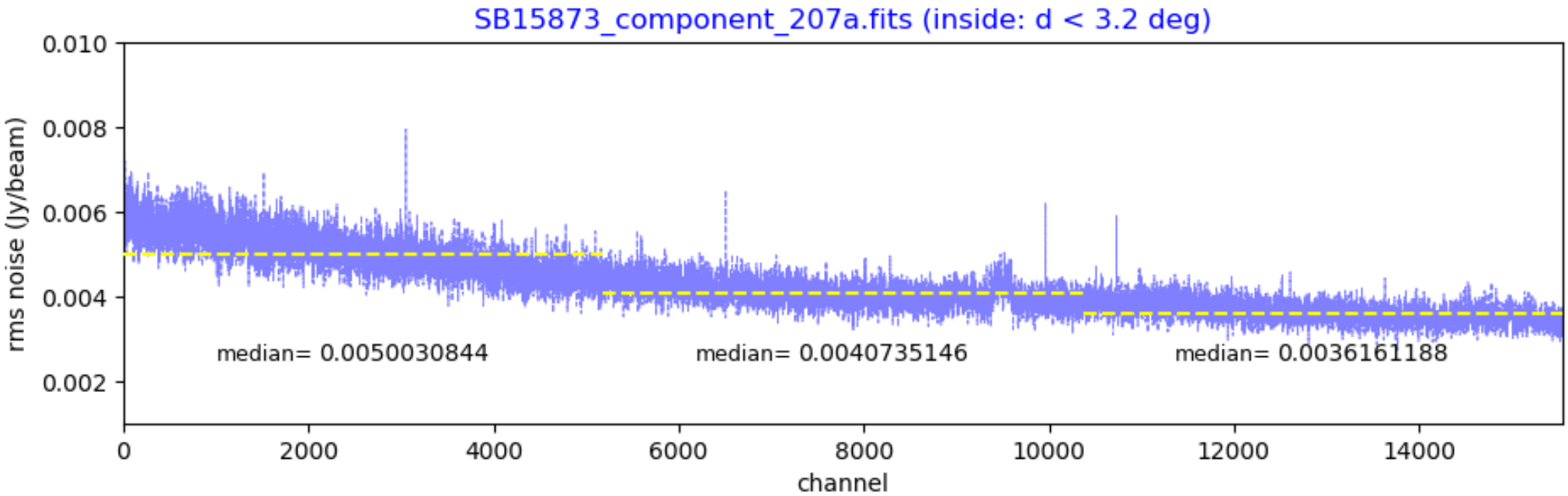

SB15873_component_203a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058817975
median= 0.0045530656
median= 0.004028291
0
2000
4000
6000
8000
10000
12000
14000
channel

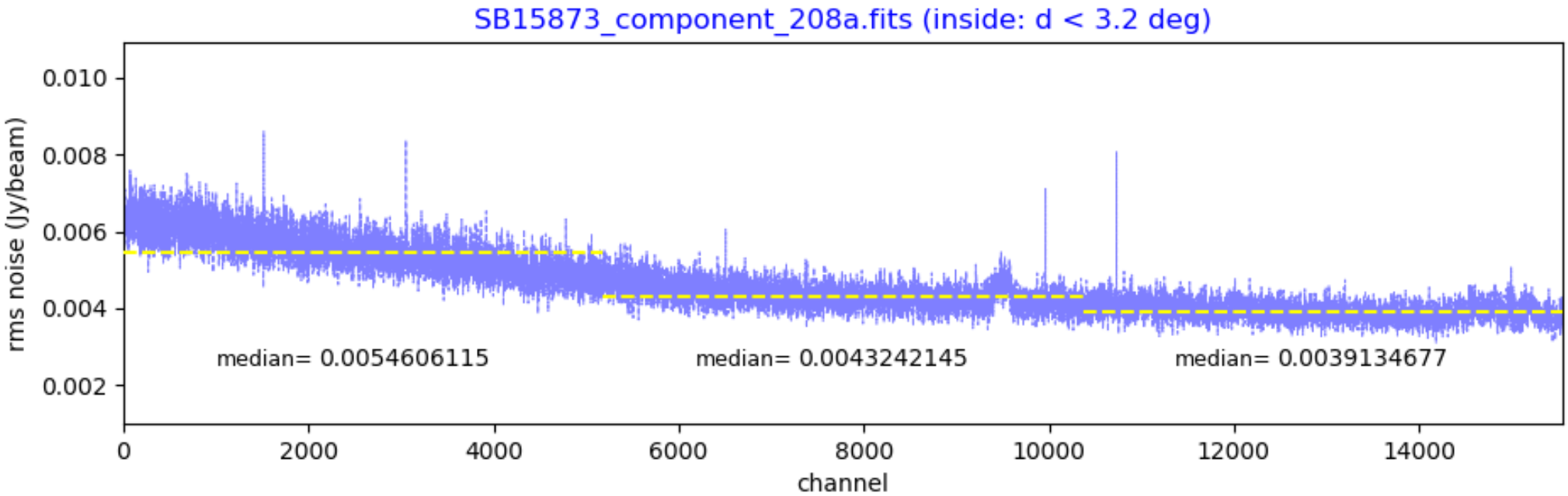

SB15873_component_204a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059532495
median= 0.0047801216
median= 0.004305646
0
2000
4000
6000
8000
10000
12000
14000
channel

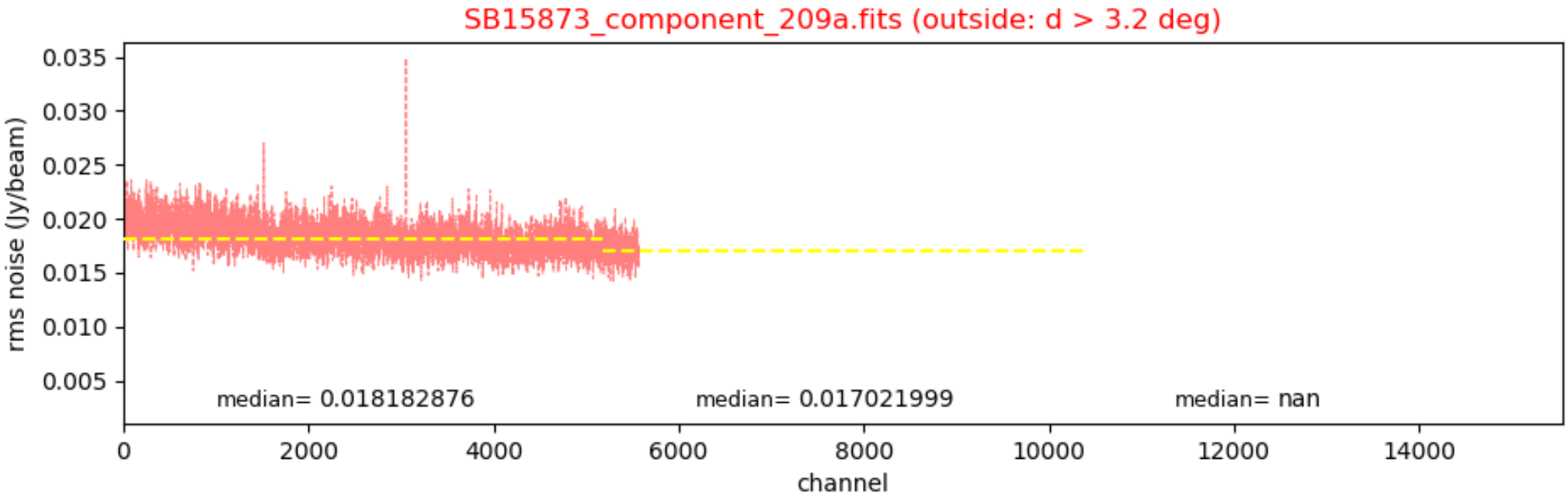

SB15873_component_205a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010987308
median= 0.0074333414
median= 0.0065495833
0
2000
4000
6000
8000
10000
12000
14000
channel

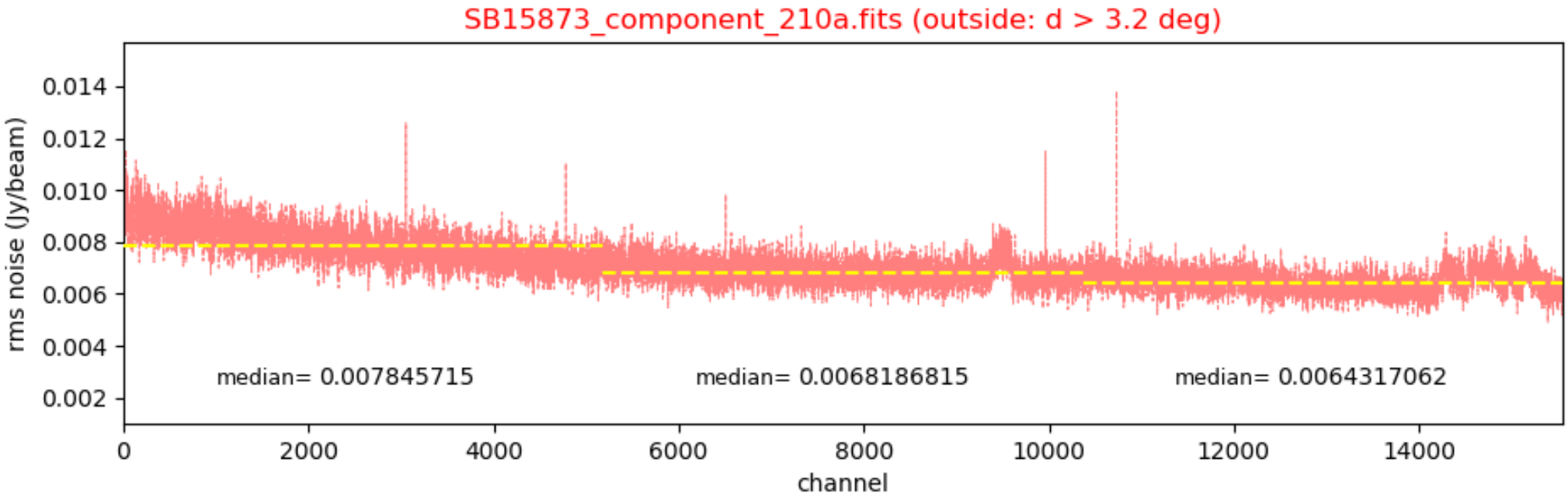

SB15873_component_205d.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.0109586045
median= 0.0074115805
median= 0.0065213707
0
2000
4000
6000
8000
10000
12000
14000
channel

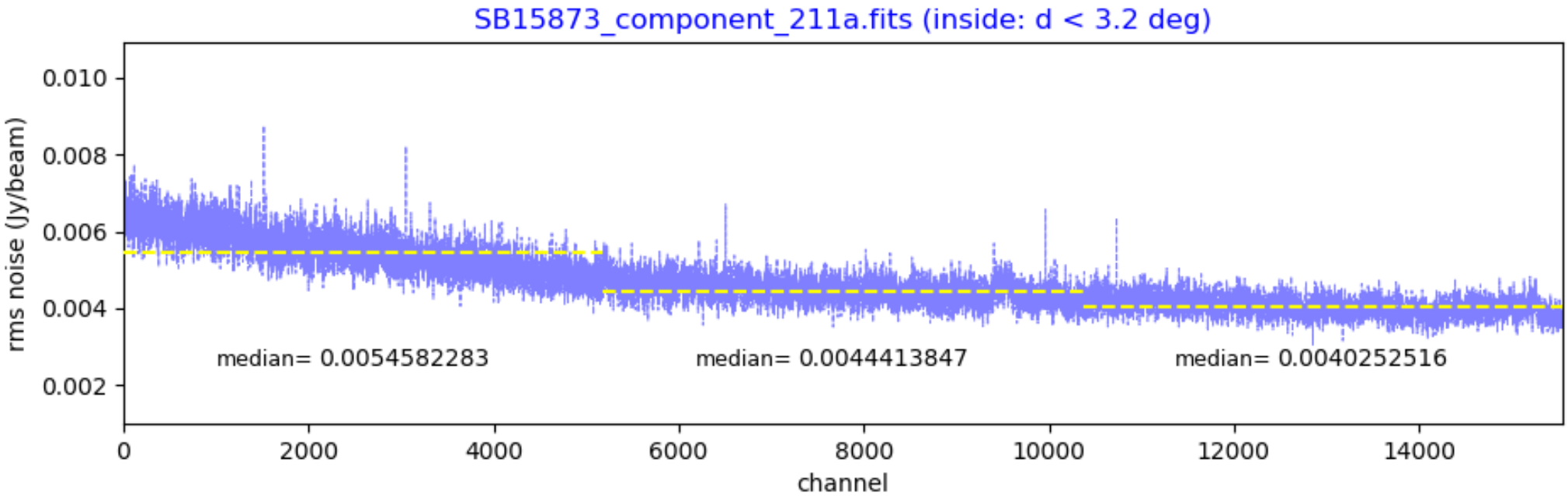

SB15873_component_206a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.0049705957
median= 0.0041054916
median= 0.0037562263
0
2000
4000
6000
8000
10000
12000
14000
channel

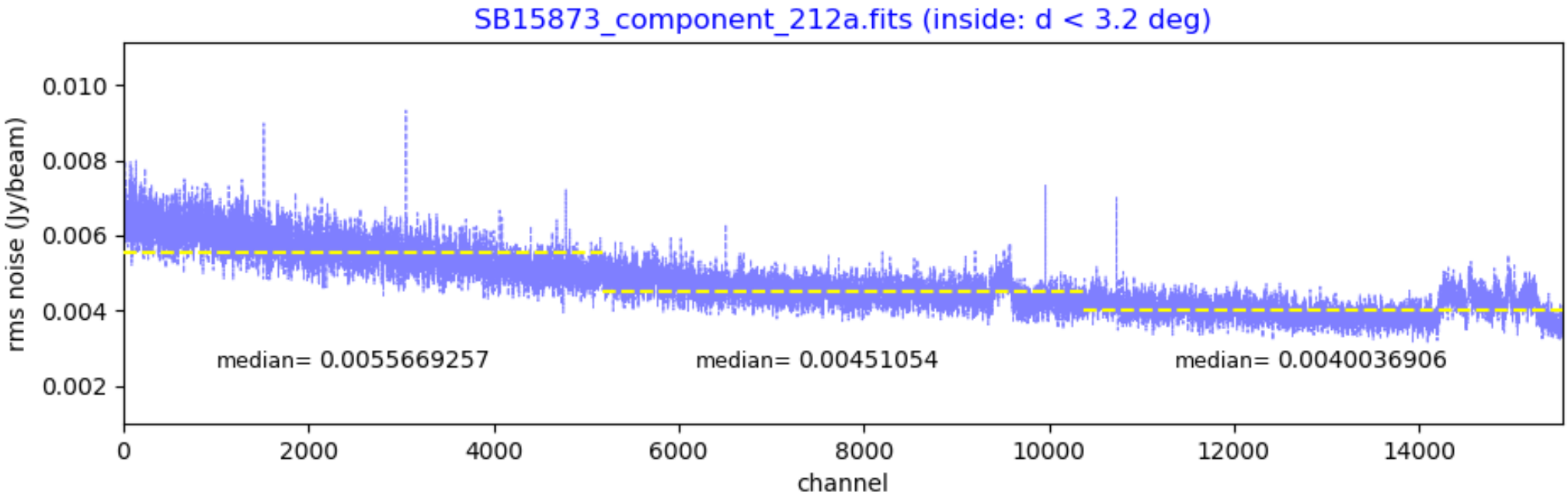

SB15873_component_207a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0050030844
median= 0.0040735146
median= 0.0036161188
0
2000
4000
6000
8000
10000
12000
14000
channel

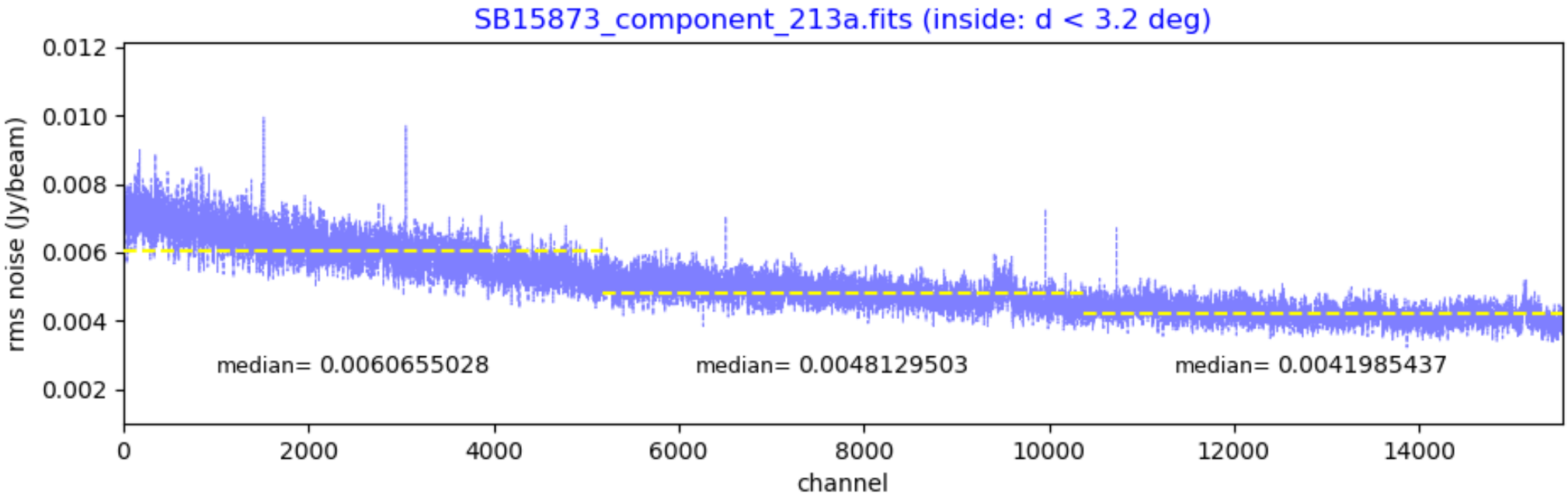

SB15873_component_208a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054606115
median= 0.0043242145
median= 0.0039134677
0
2000
4000
6000
8000
10000
12000
14000
channel

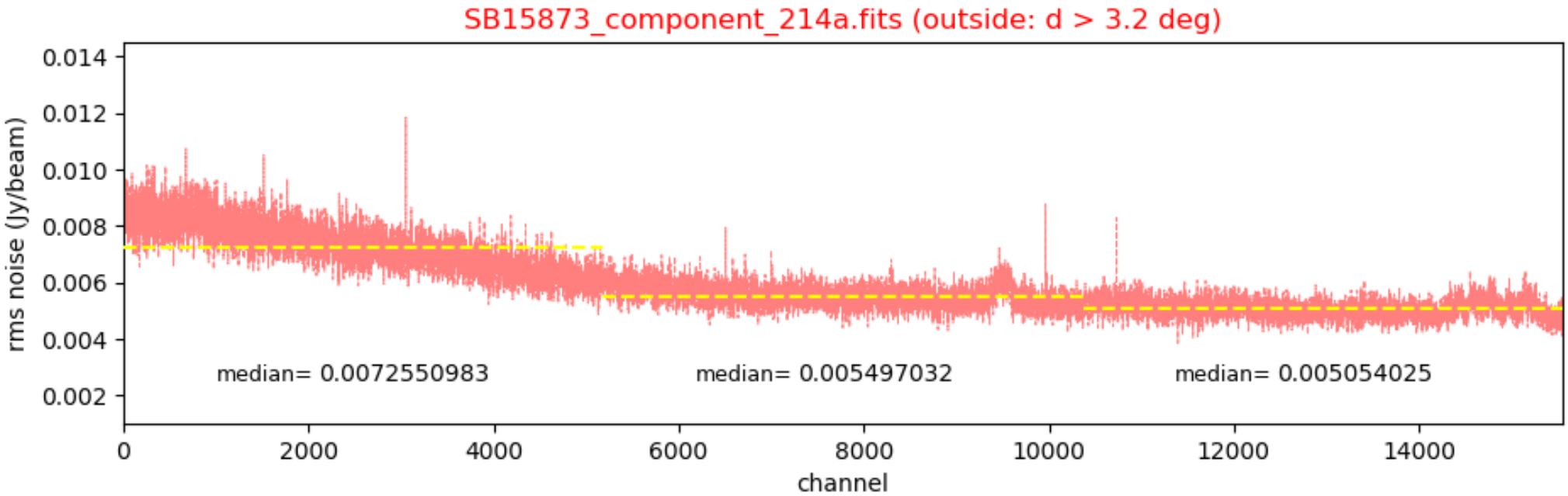

SB15873_component_209a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.018182876
median= 0.017021999
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

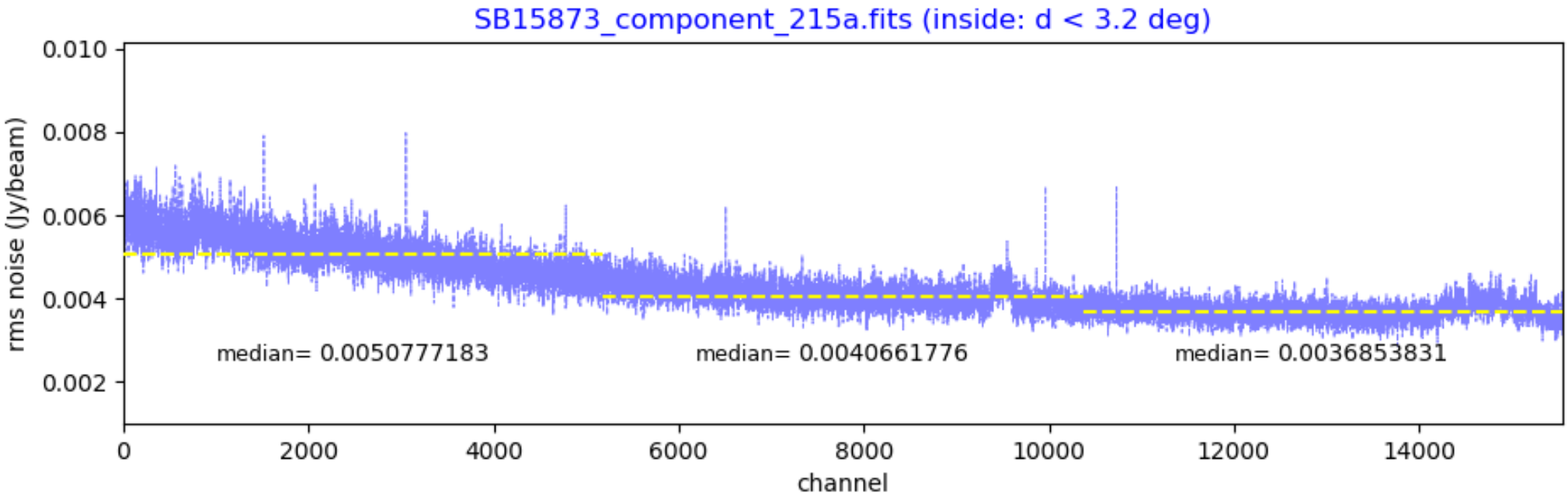

SB15873_component_210a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007845715
median= 0.0068186815
median= 0.0064317062
0
2000
4000
6000
8000
10000
12000
14000
channel

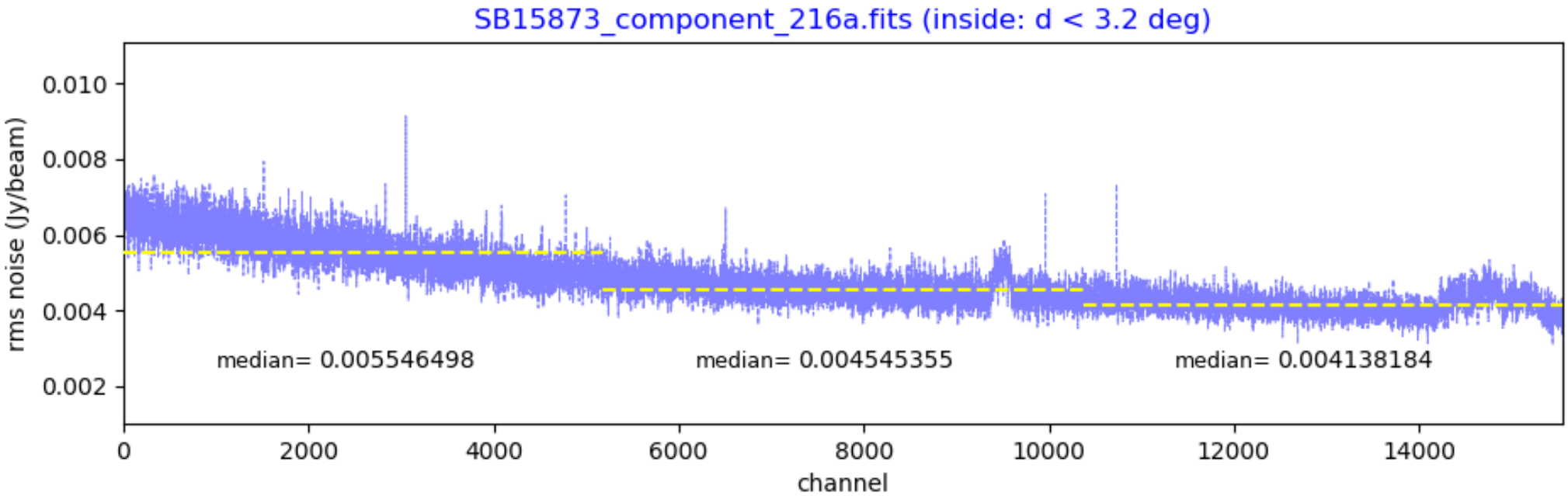

SB15873_component_211a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054582283
median= 0.0044413847
median= 0.0040252516
0
2000
4000
6000
8000
10000
12000
14000
channel

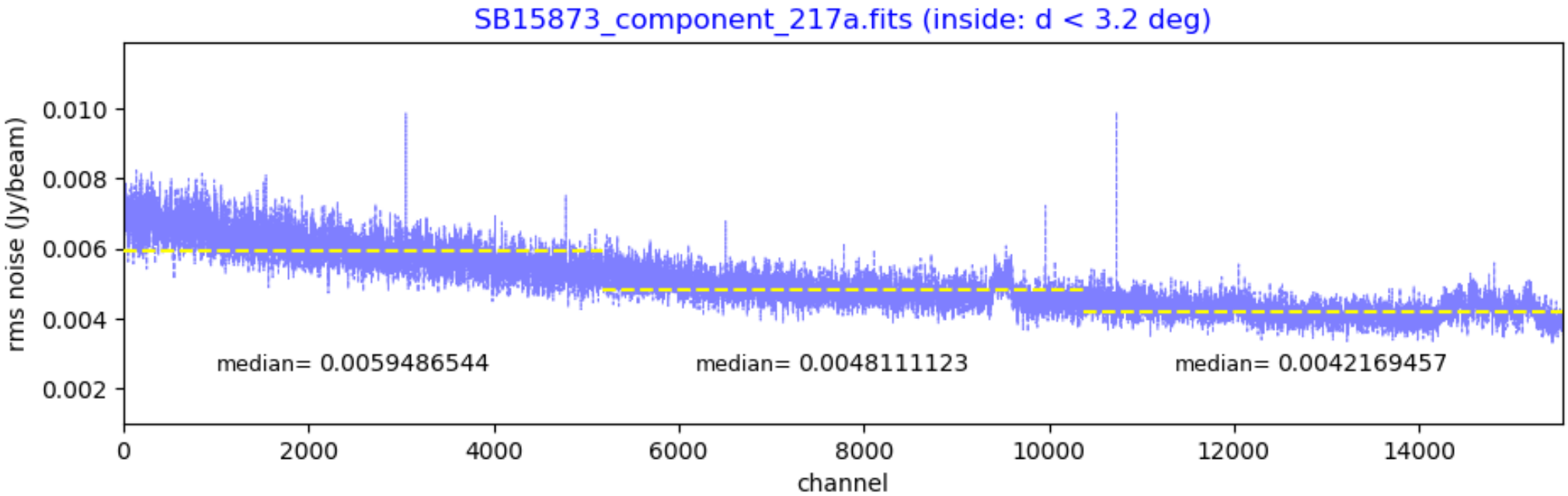

SB15873_component_212a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055669257
median= 0.00451054
median= 0.0040036906
0
2000
4000
6000
8000
10000
12000
14000
channel

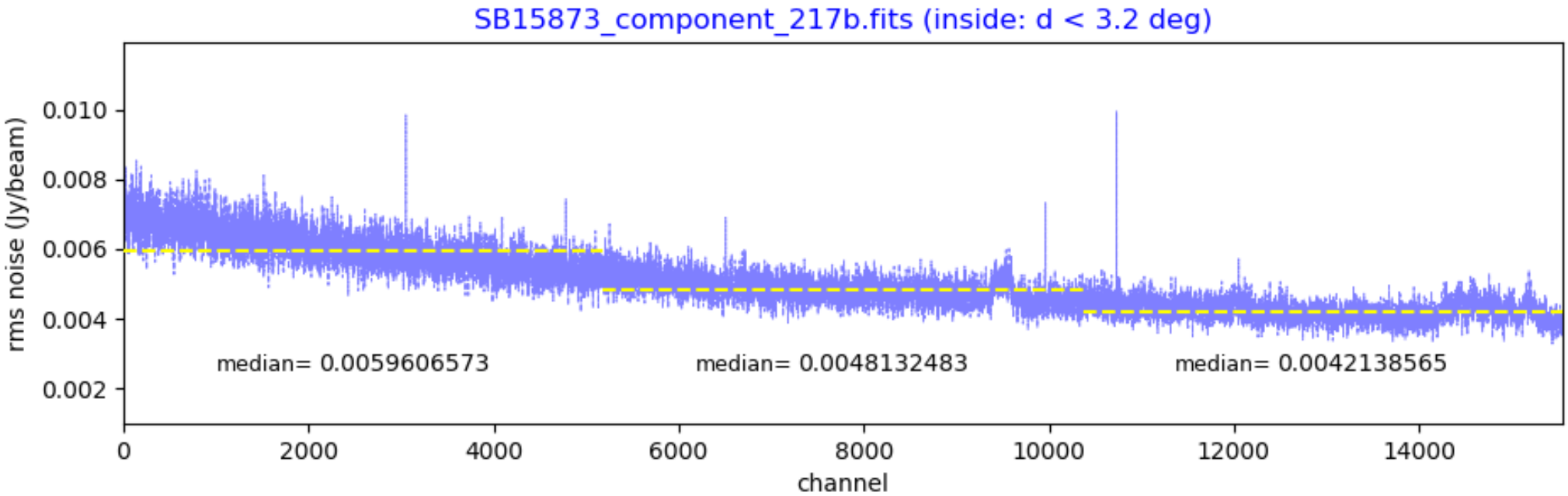

SB15873_component_213a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060655028
median= 0.0048129503
median= 0.0041985437
0
2000
4000
6000
8000
10000
12000
14000
channel

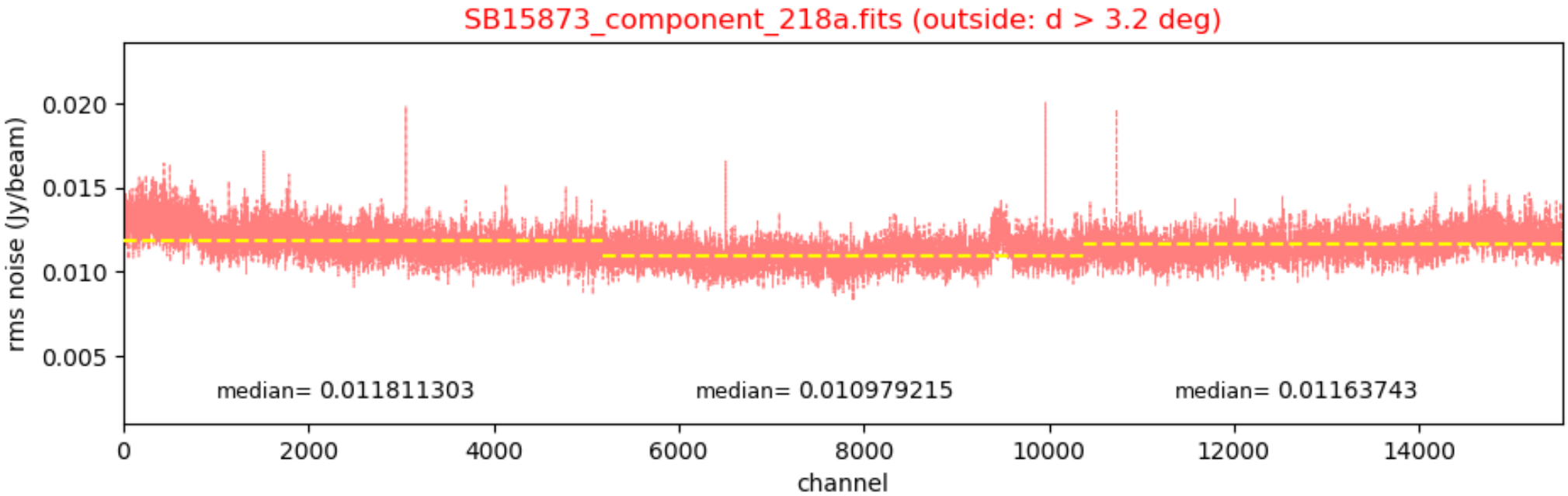

SB15873_component_214a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0072550983
median= 0.005497032
median= 0.005054025
0
2000
4000
6000
8000
10000
12000
14000
channel

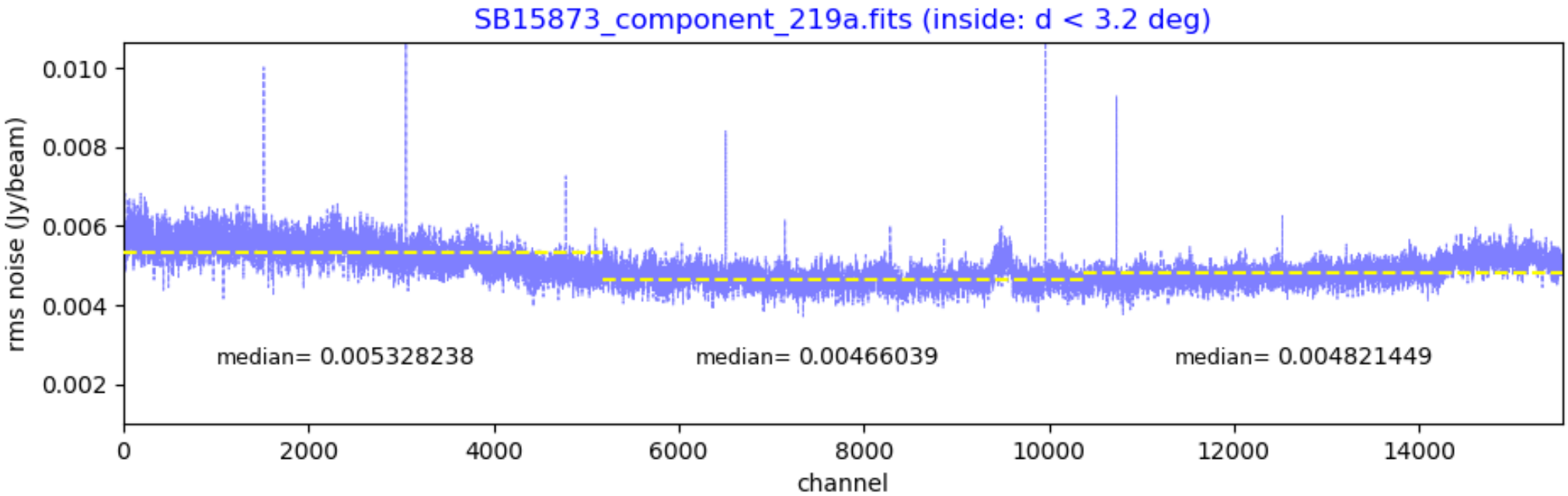

SB15873_component_215a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0050777183
median= 0.0040661776
median= 0.0036853831
0
2000
4000
6000
8000
10000
12000
14000
channel

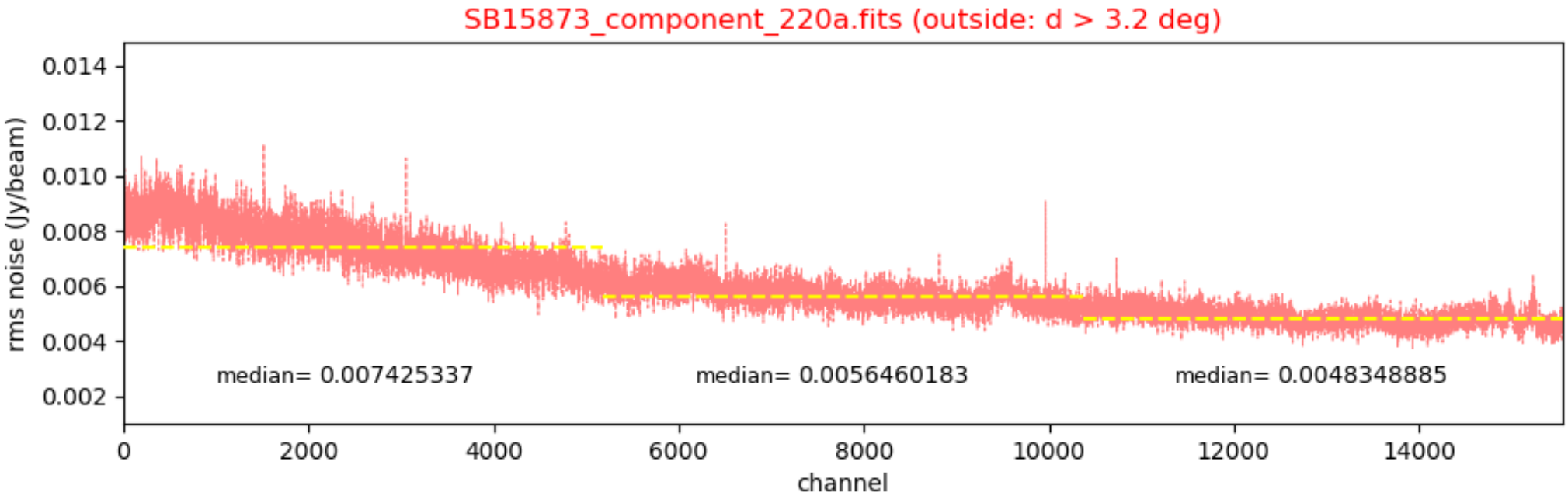

SB15873_component_216a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005546498
median= 0.004545355
median= 0.004138184
0
2000
4000
6000
8000
10000
12000
14000
channel

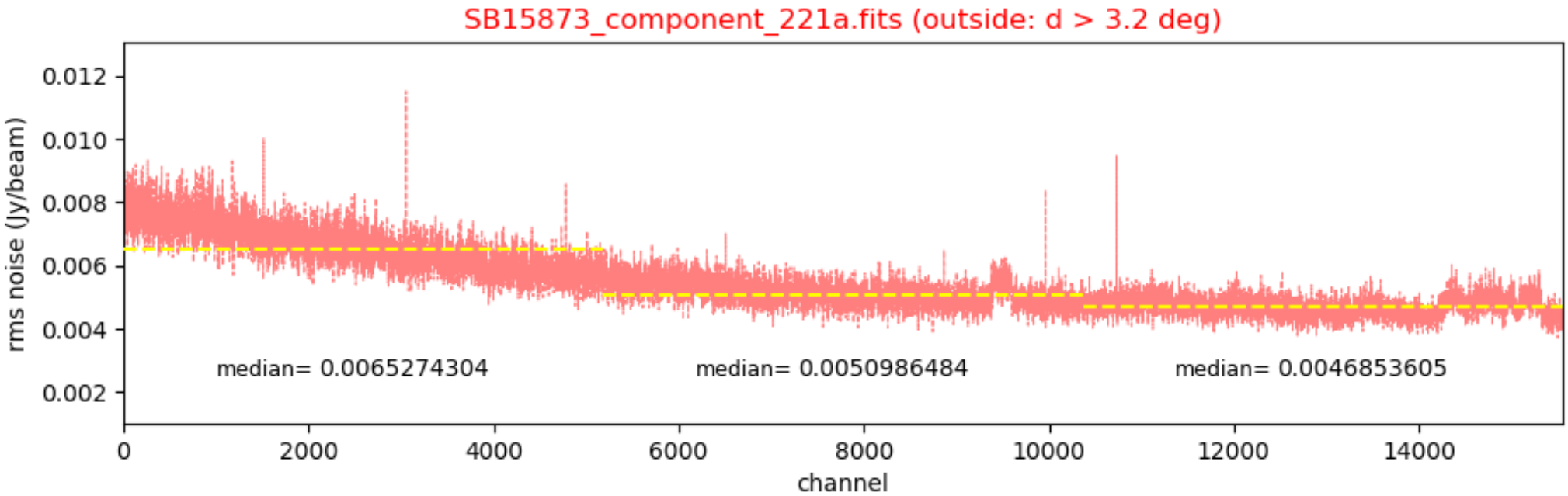

SB15873_component_217a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059486544
median= 0.0048111123
median= 0.0042169457
0
2000
4000
6000
8000
10000
12000
14000
channel

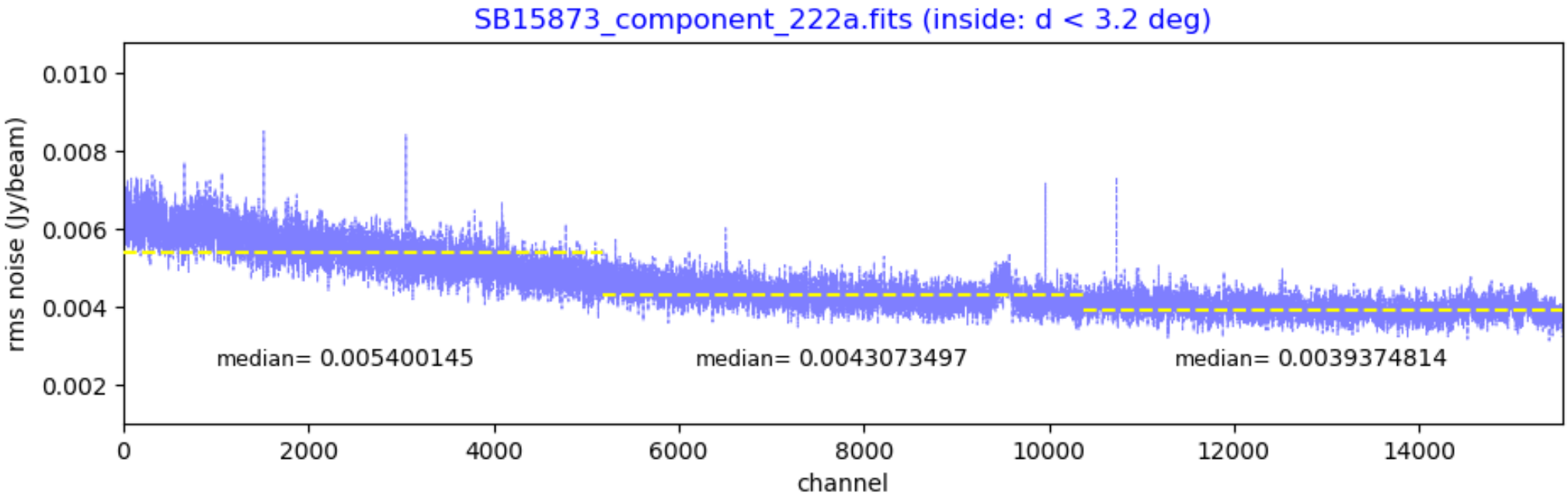

SB15873_component_217b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059606573
median= 0.0048132483
median= 0.0042138565
0
2000
4000
6000
8000
10000
12000
14000
channel

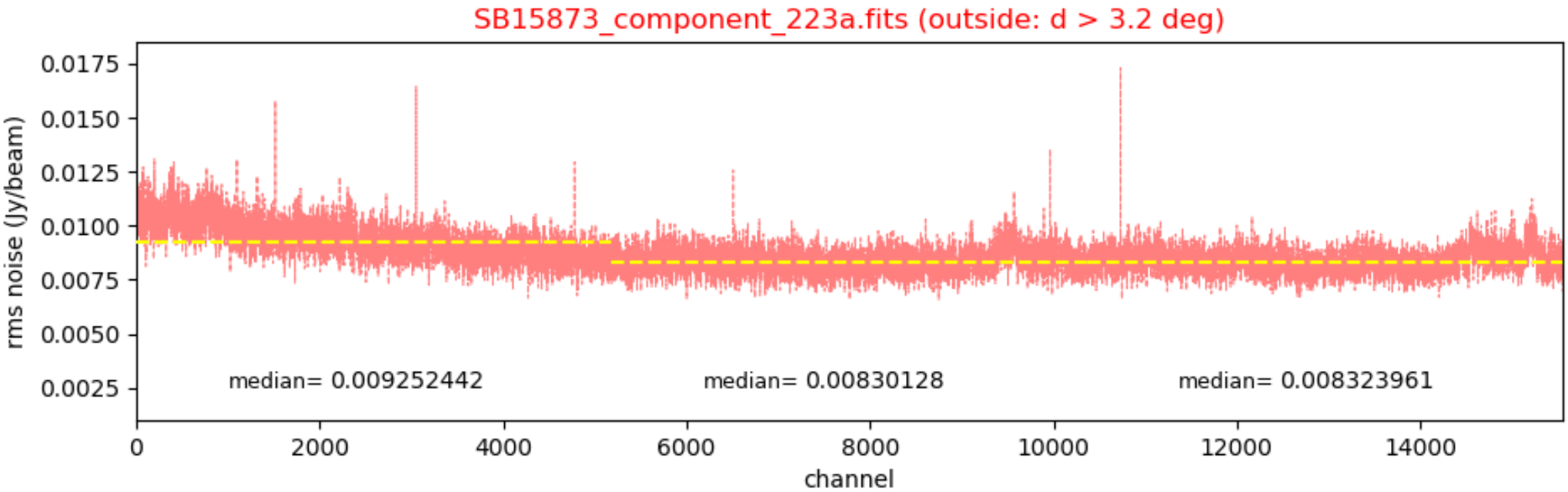

SB15873_component_218a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011811303
median= 0.010979215
median= 0.01163743
0
2000
4000
6000
8000
10000
12000
14000
channel

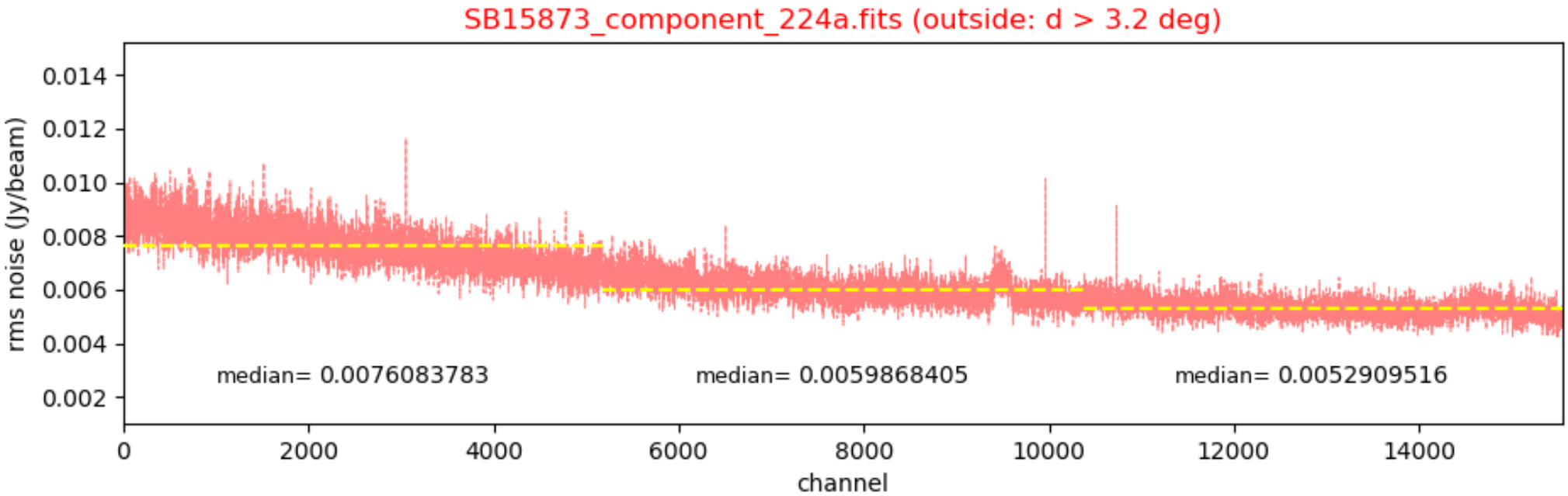

SB15873_component_219a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005328238
median= 0.00466039
median= 0.004821449
0
2000
4000
6000
8000
10000
12000
14000
channel

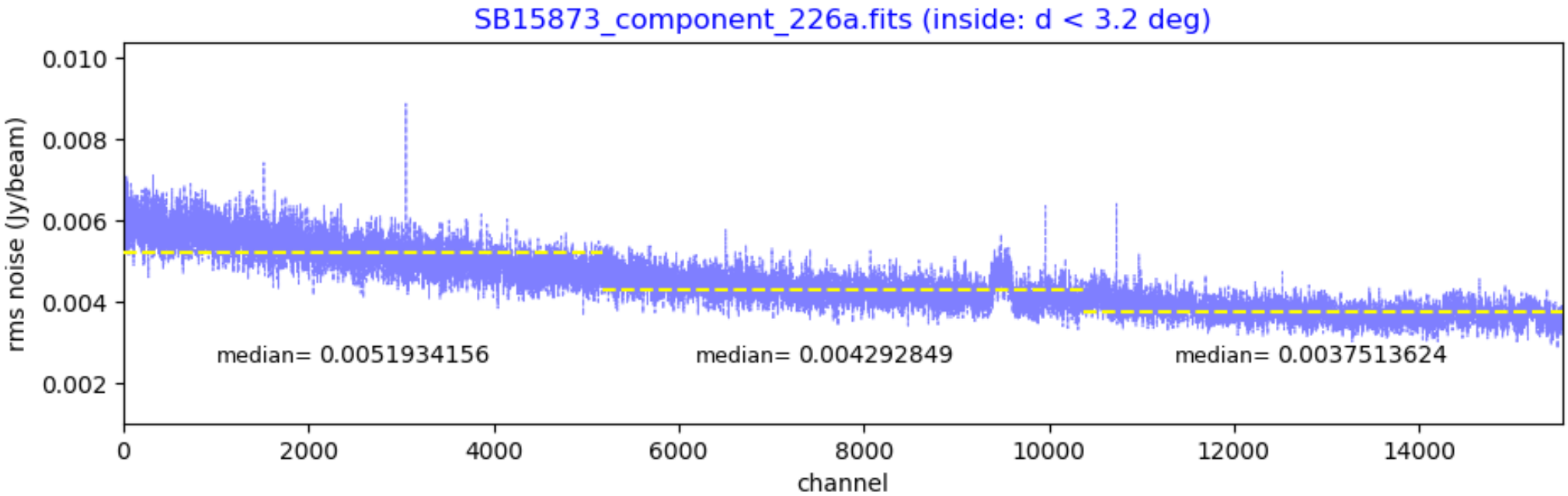

SB15873_component_220a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007425337
median= 0.0056460183
median= 0.0048348885
0
2000
4000
6000
8000
10000
12000
14000
channel

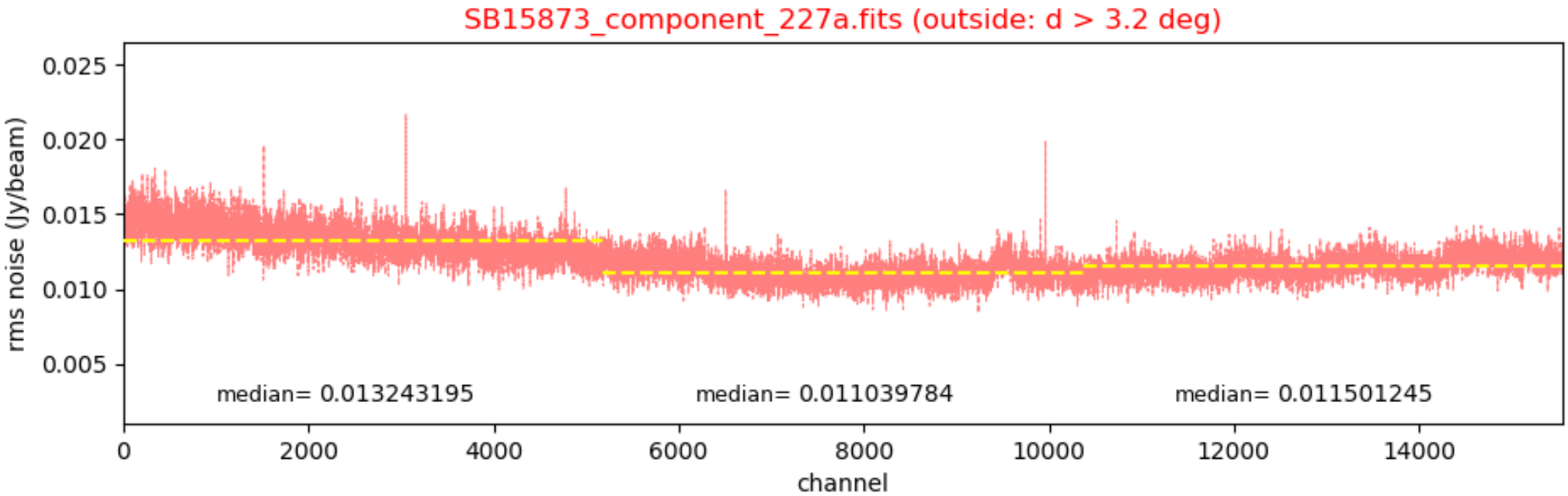

SB15873_component_221a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0065274304
median= 0.0050986484
median= 0.0046853605
0
2000
4000
6000
8000
10000
12000
14000
channel

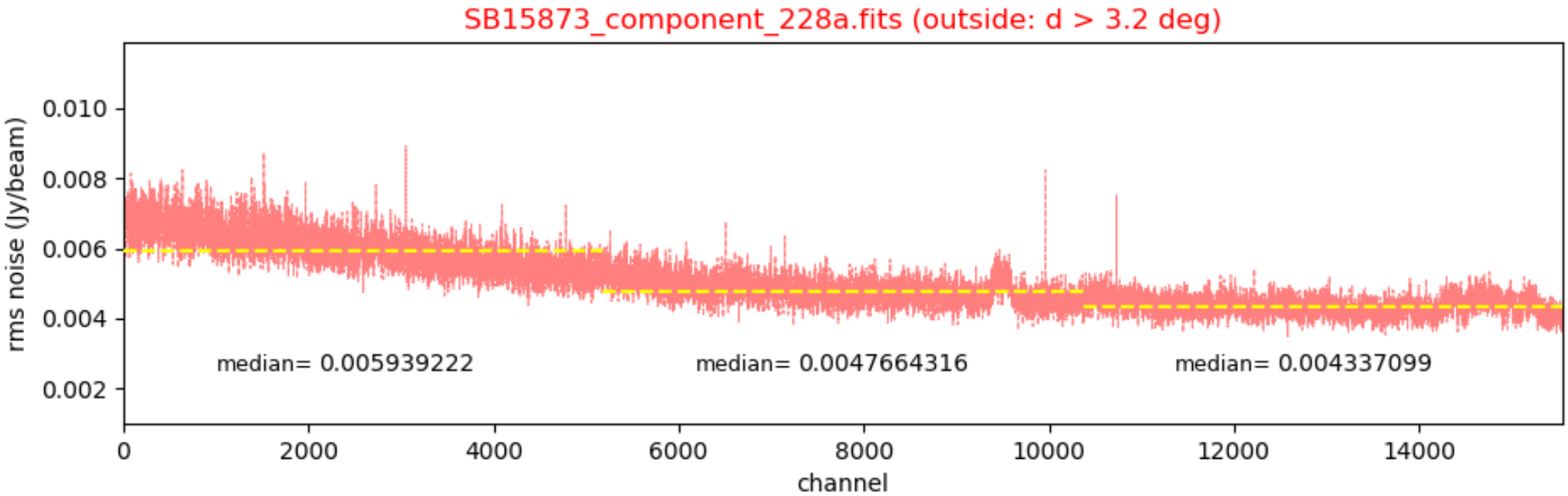

SB15873_component_222a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005400145
median= 0.0043073497
median= 0.0039374814
0
2000
4000
6000
8000
10000
12000
14000
channel

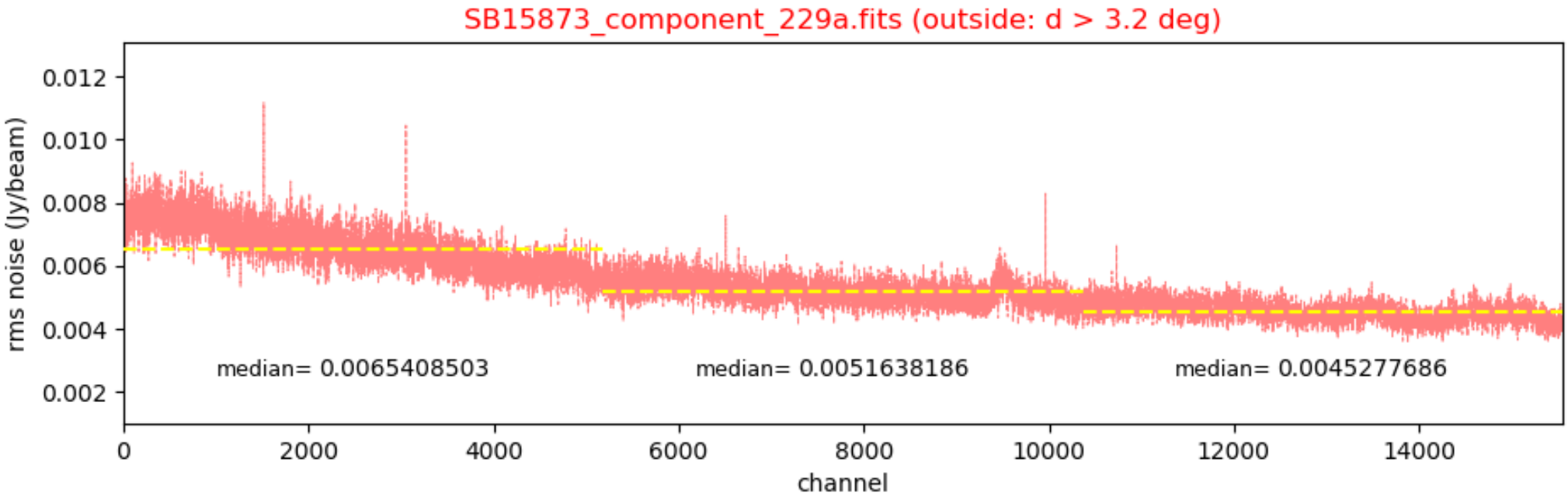

SB15873_component_223a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009252442
median= 0.00830128
median= 0.008323961
0
2000
4000
6000
8000
10000
12000
14000
channel

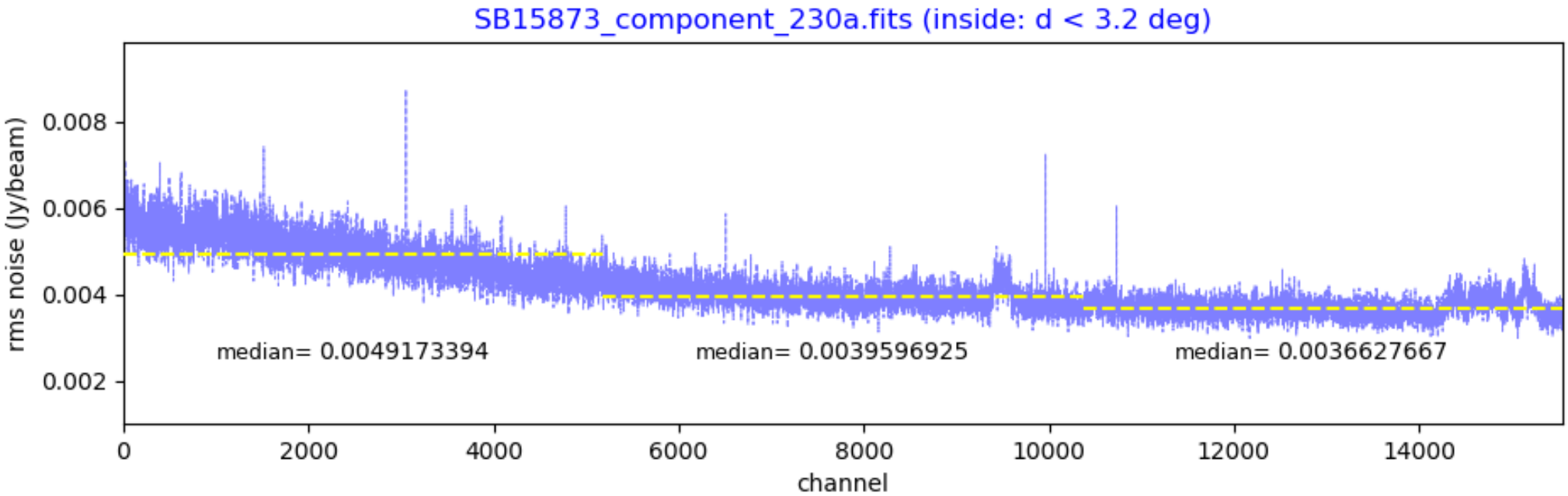

SB15873_component_224a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0076083783
median= 0.0059868405
median= 0.0052909516
0
2000
4000
6000
8000
10000
12000
14000
channel

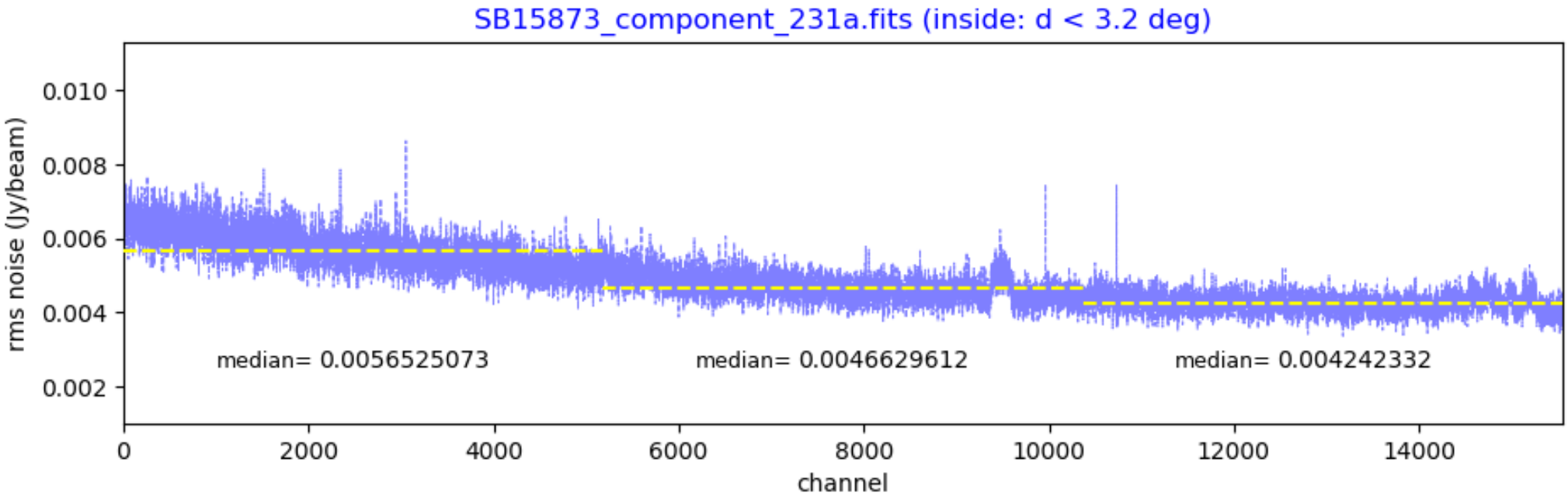

SB15873_component_226a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0051934156
median= 0.004292849
median= 0.0037513624
0
2000
4000
6000
8000
10000
12000
14000
channel

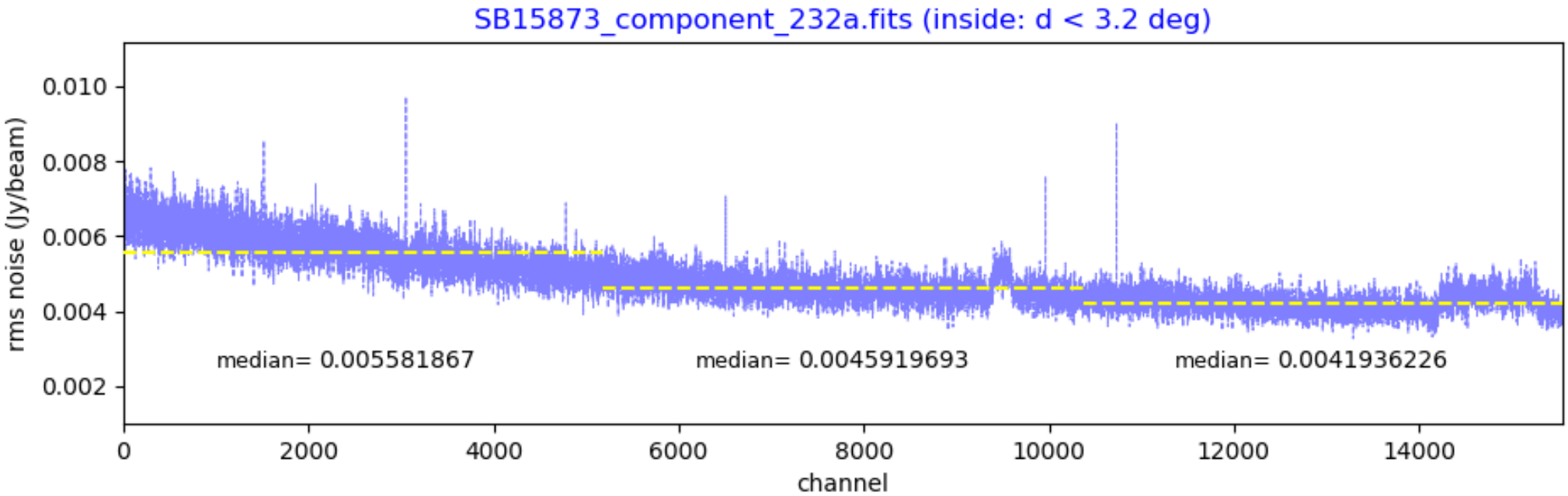

SB15873_component_227a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013243195
median= 0.011039784
median= 0.011501245
0
2000
4000
6000
8000
10000
12000
14000
channel

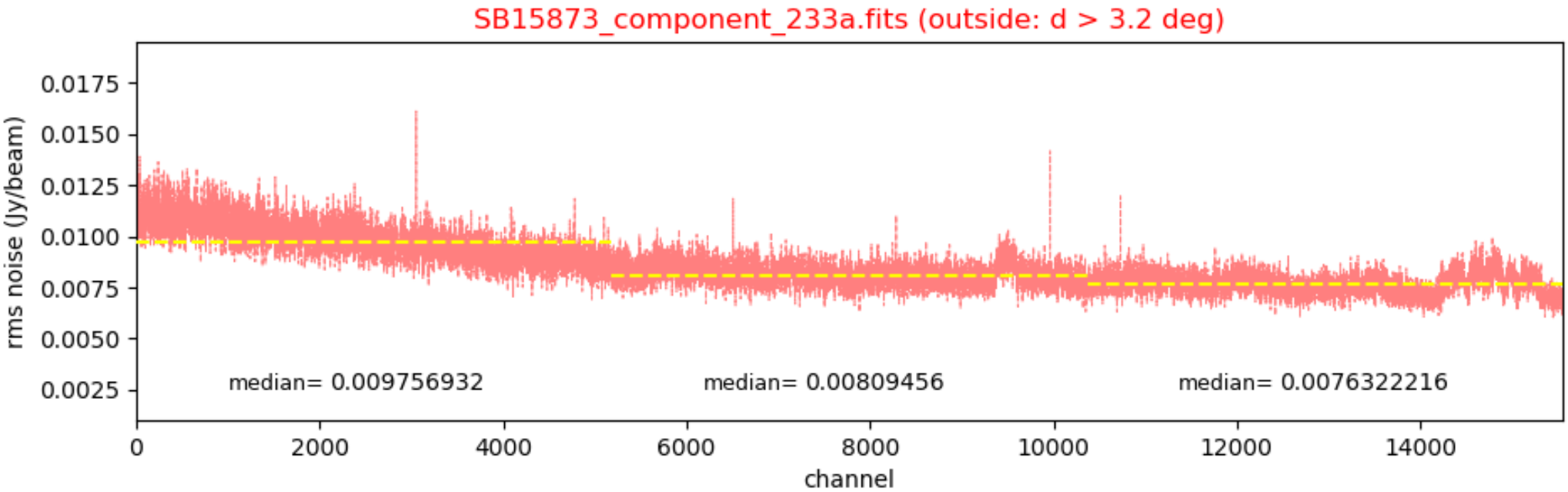

SB15873_component_228a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005939222
median= 0.0047664316
median= 0.004337099
0
2000
4000
6000
8000
10000
12000
14000
channel

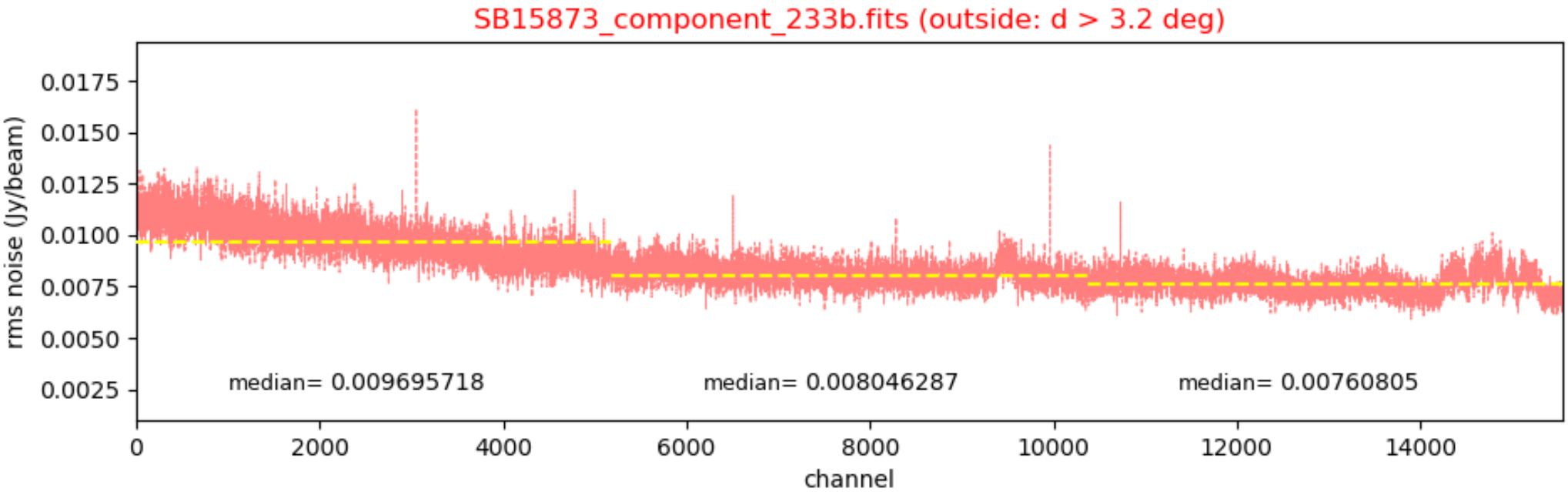

SB15873_component_229a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0065408503
median= 0.0051638186
median= 0.0045277686
0
2000
4000
6000
8000
10000
12000
14000
channel

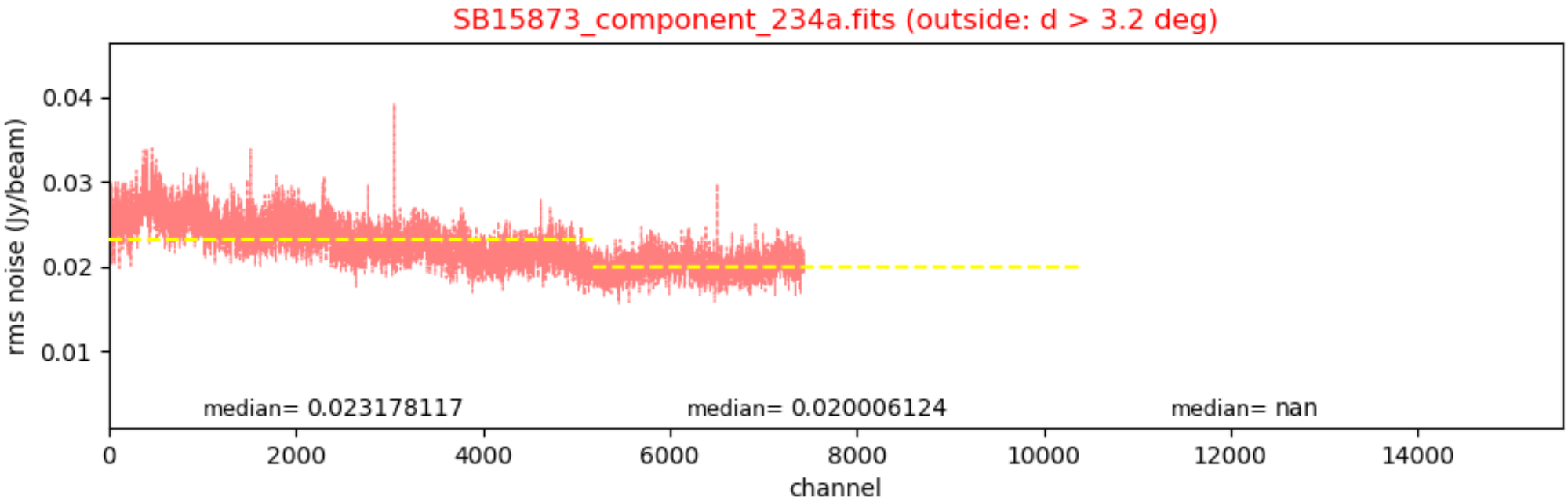

SB15873_component_230a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.0049173394
median= 0.0039596925
median= 0.0036627667
0
2000
4000
6000
8000
10000
12000
14000
channel

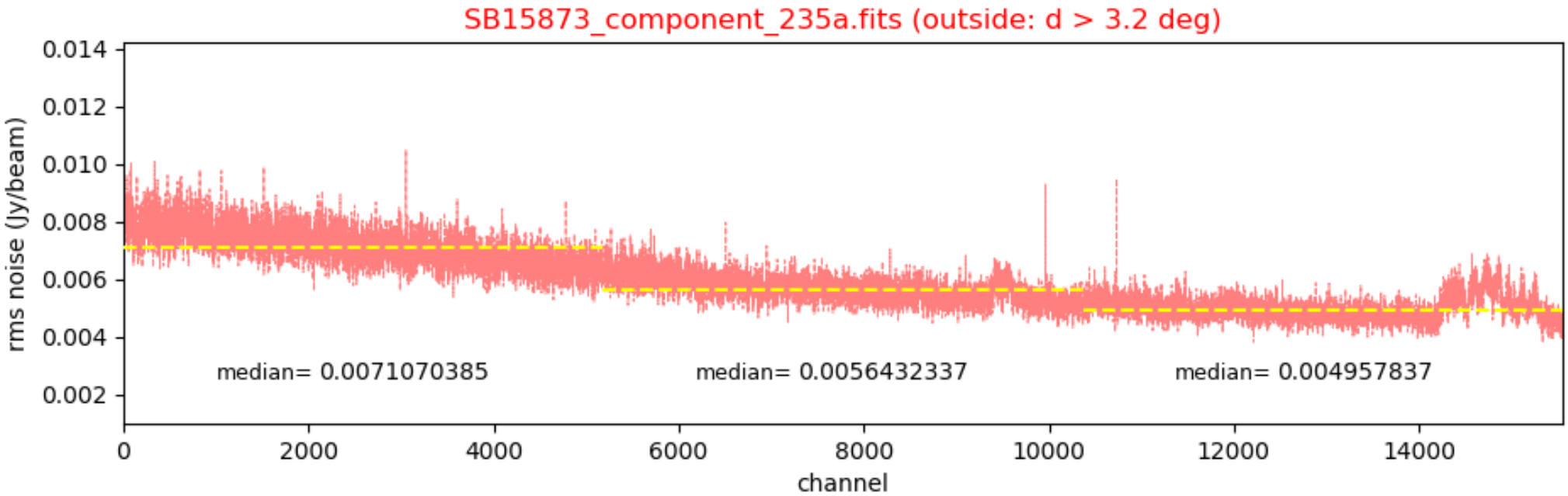

SB15873_component_231a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056525073
median= 0.0046629612
median= 0.004242332
0
2000
4000
6000
8000
10000
12000
14000
channel

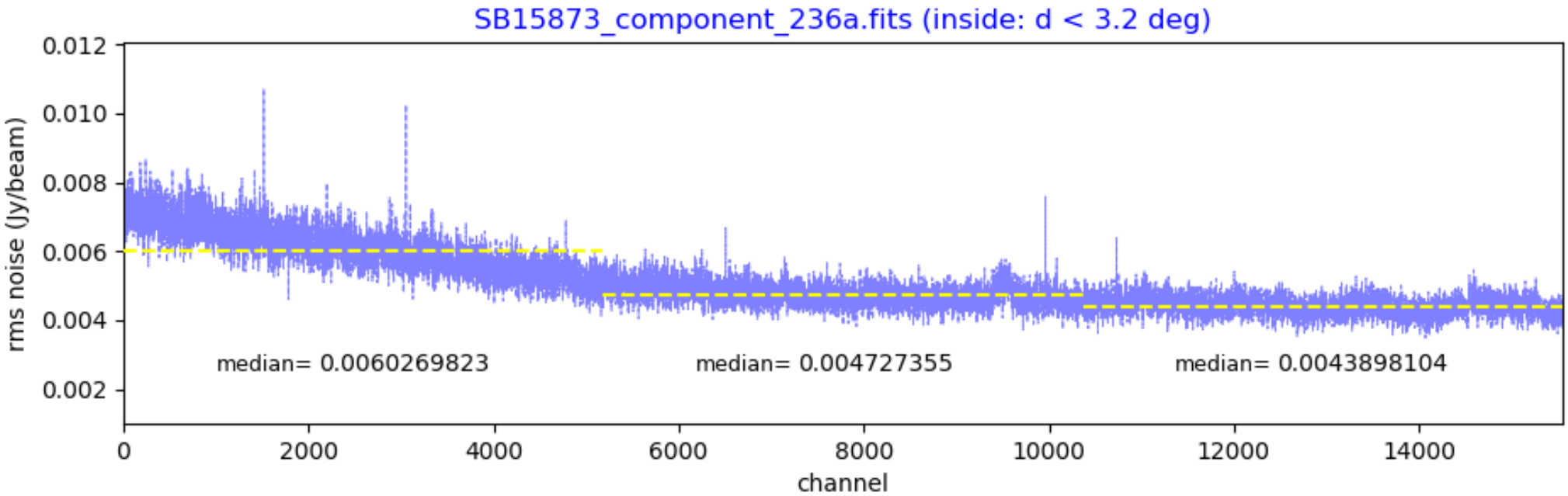

SB15873_component_232a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005581867
median= 0.0045919693
median= 0.0041936226
0
2000
4000
6000
8000
10000
12000
14000
channel

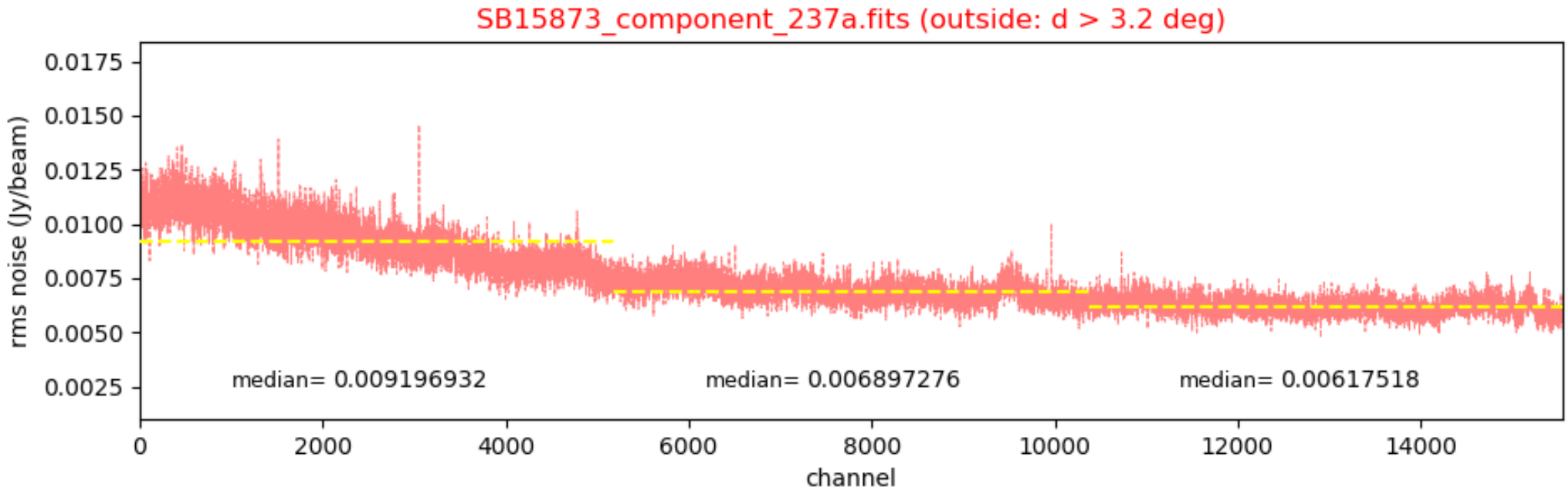

SB15873_component_233a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009756932
median= 0.00809456
median= 0.0076322216
0
2000
4000
6000
8000
10000
12000
14000
channel

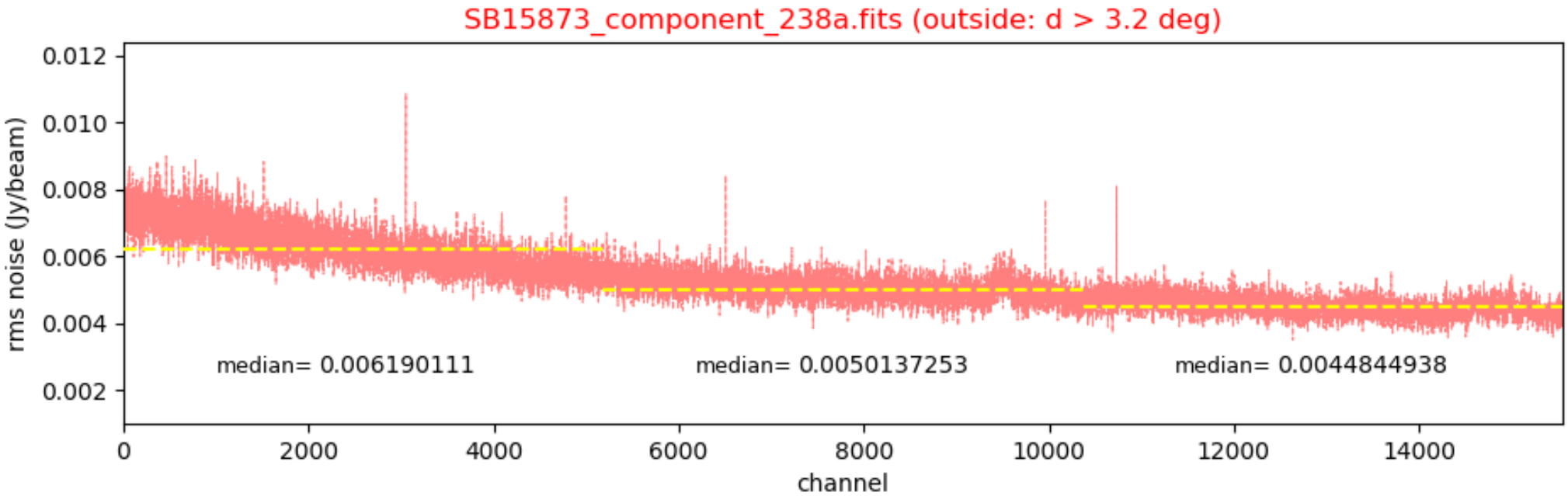

SB15873_component_233b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009695718
median= 0.008046287
median= 0.00760805
0
2000
4000
6000
8000
10000
12000
14000
channel

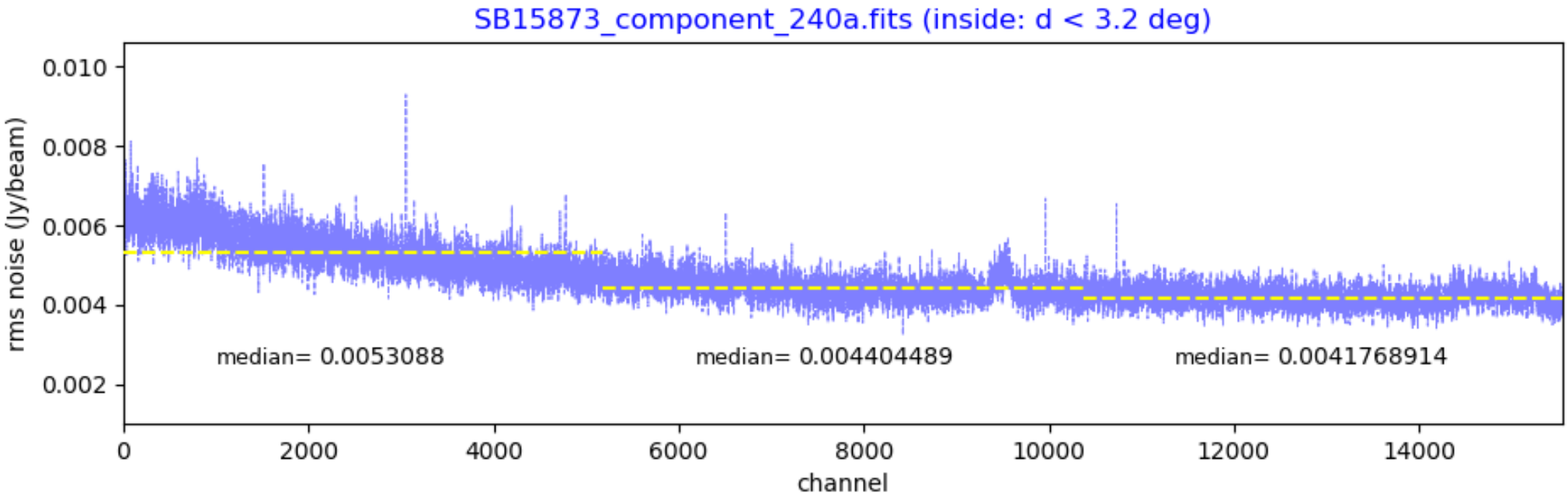

SB15873_component_234a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.023178117
median= 0.020006124
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

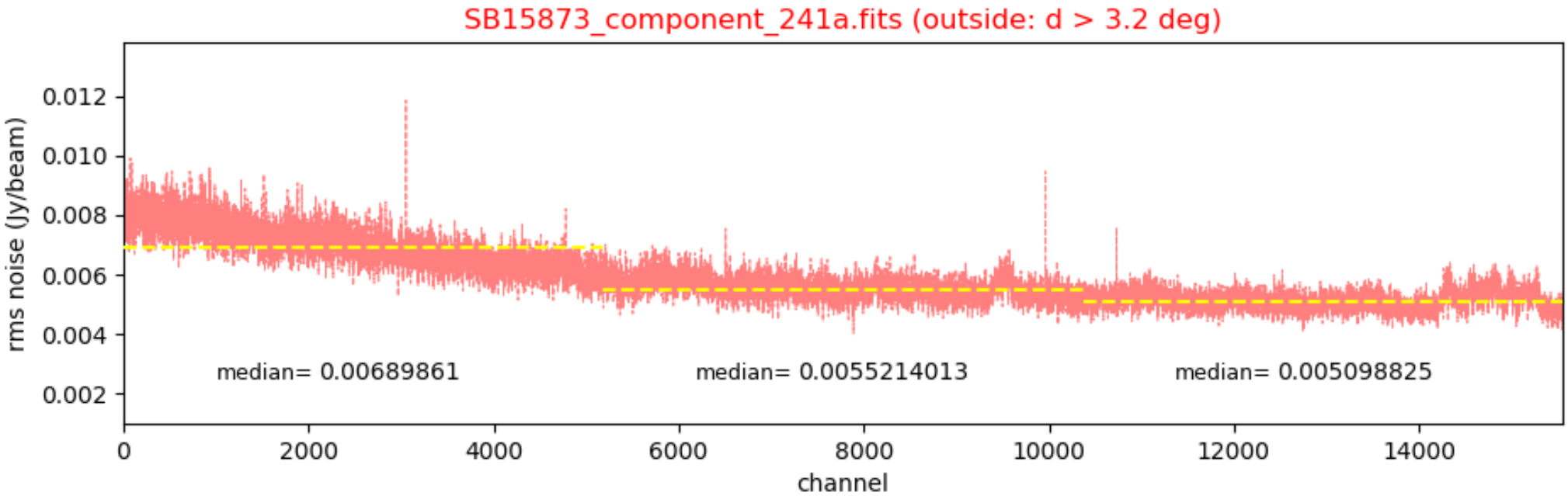

SB15873_component_235a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0071070385
median= 0.0056432337
median= 0.004957837
0
2000
4000
6000
8000
10000
12000
14000
channel

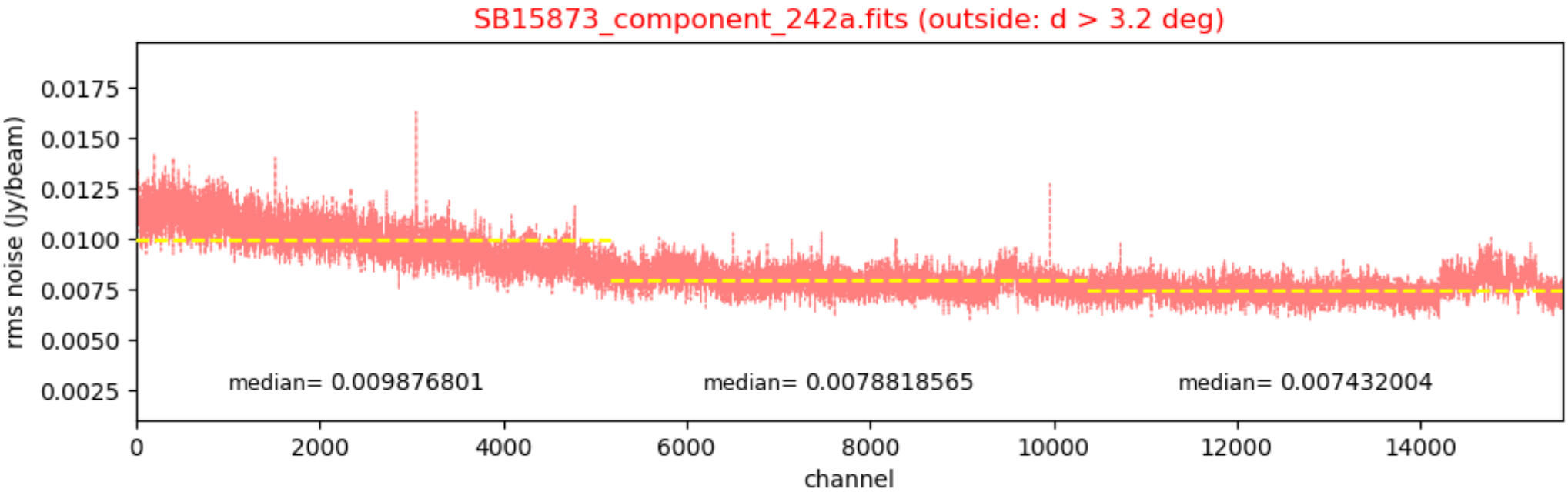

SB15873_component_236a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060269823
median= 0.004727355
median= 0.0043898104
0
2000
4000
6000
8000
10000
12000
14000
channel

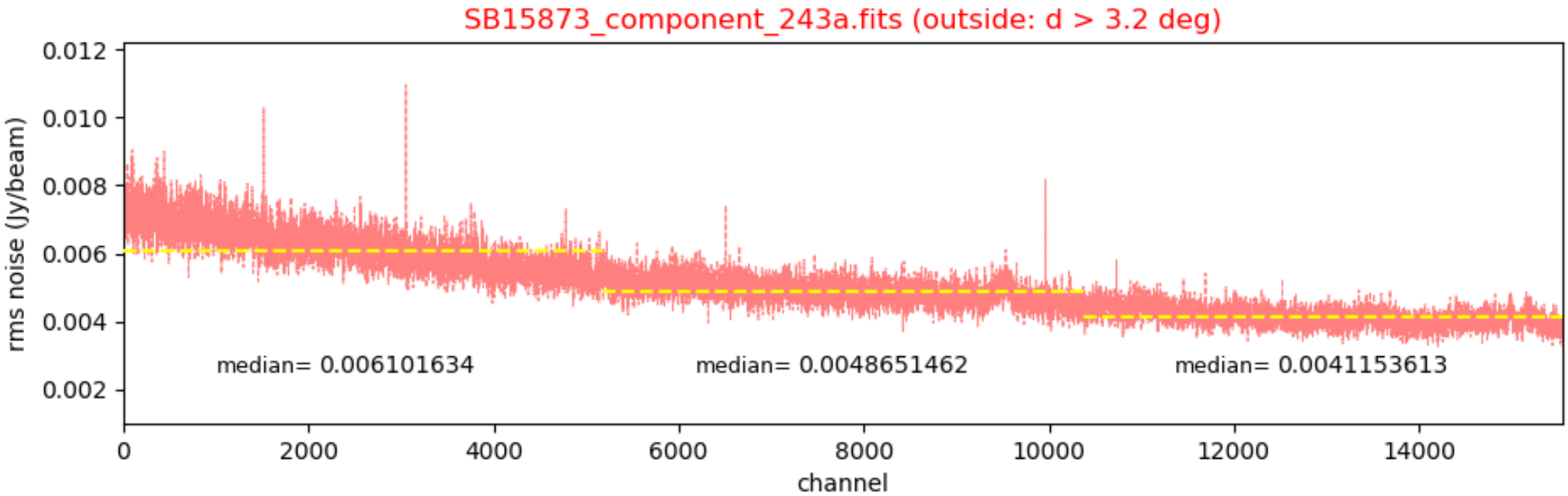

SB15873_component_237a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009196932
median= 0.006897276
median= 0.00617518
0
2000
4000
6000
8000
10000
12000
14000
channel

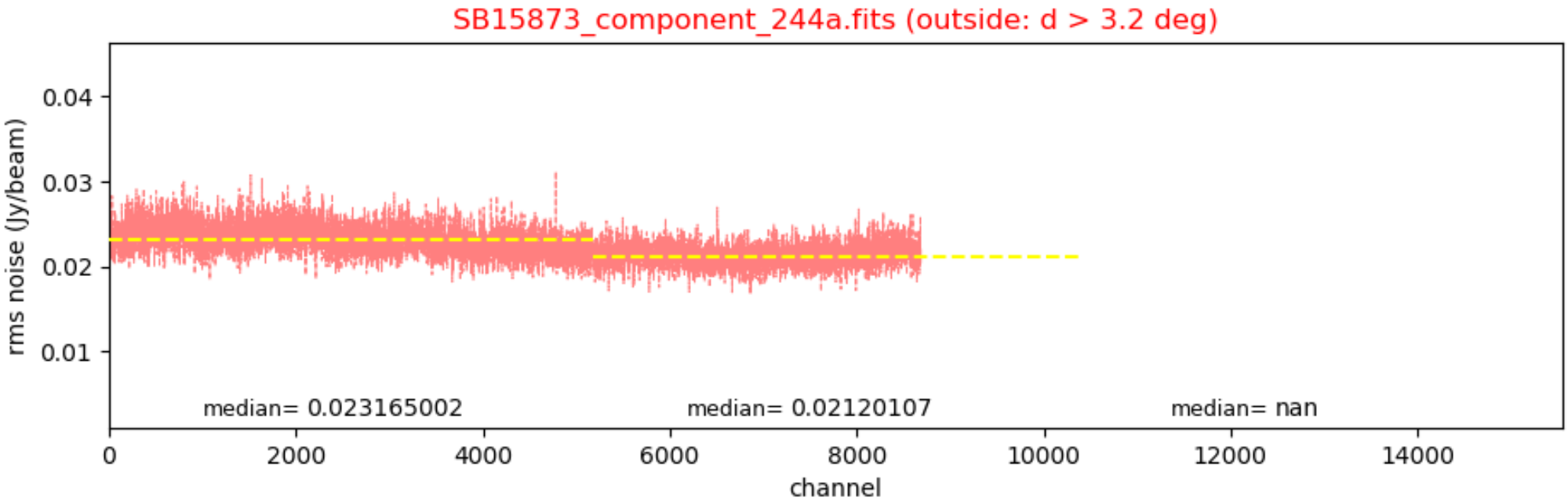

SB15873_component_238a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006190111
median= 0.0050137253
median= 0.0044844938
0
2000
4000
6000
8000
10000
12000
14000
channel

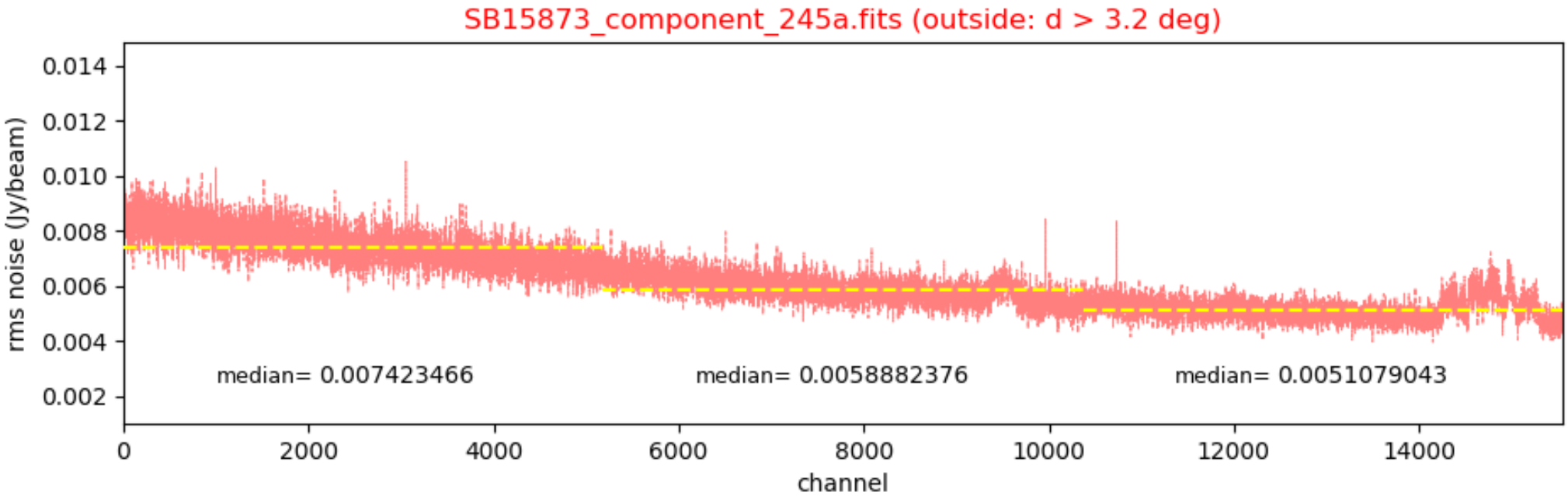

SB15873_component_240a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053088
median= 0.004404489
median= 0.0041768914
0
2000
4000
6000
8000
10000
12000
14000
channel

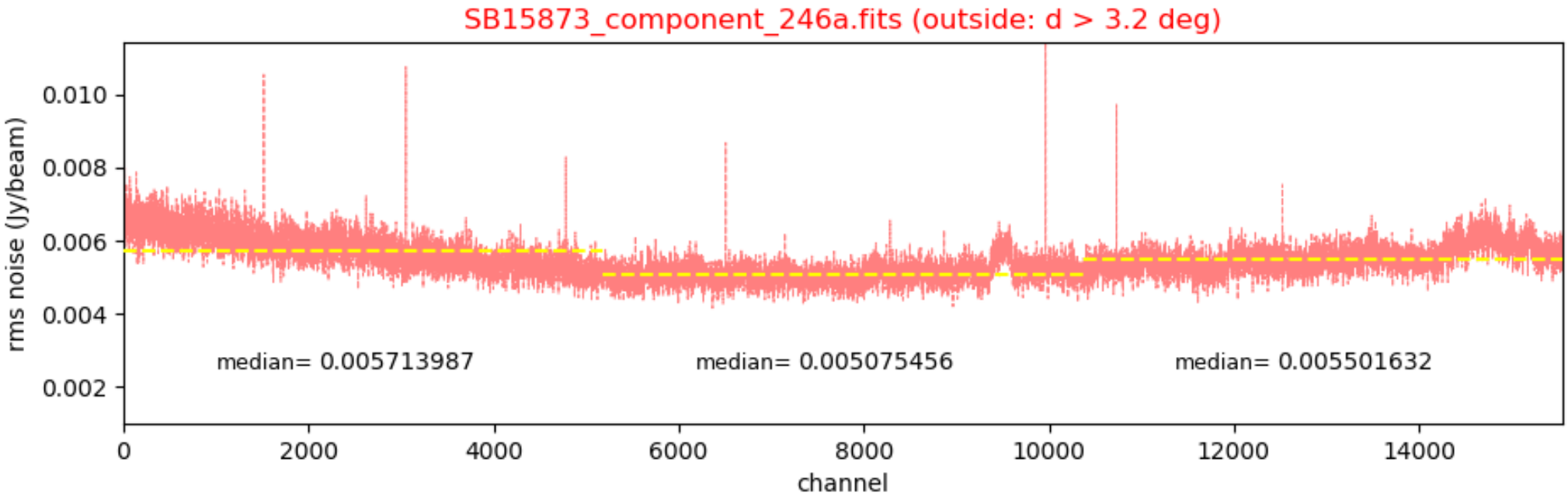

SB15873_component_241a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00689861
median= 0.0055214013
median= 0.005098825
0
2000
4000
6000
8000
10000
12000
14000
channel

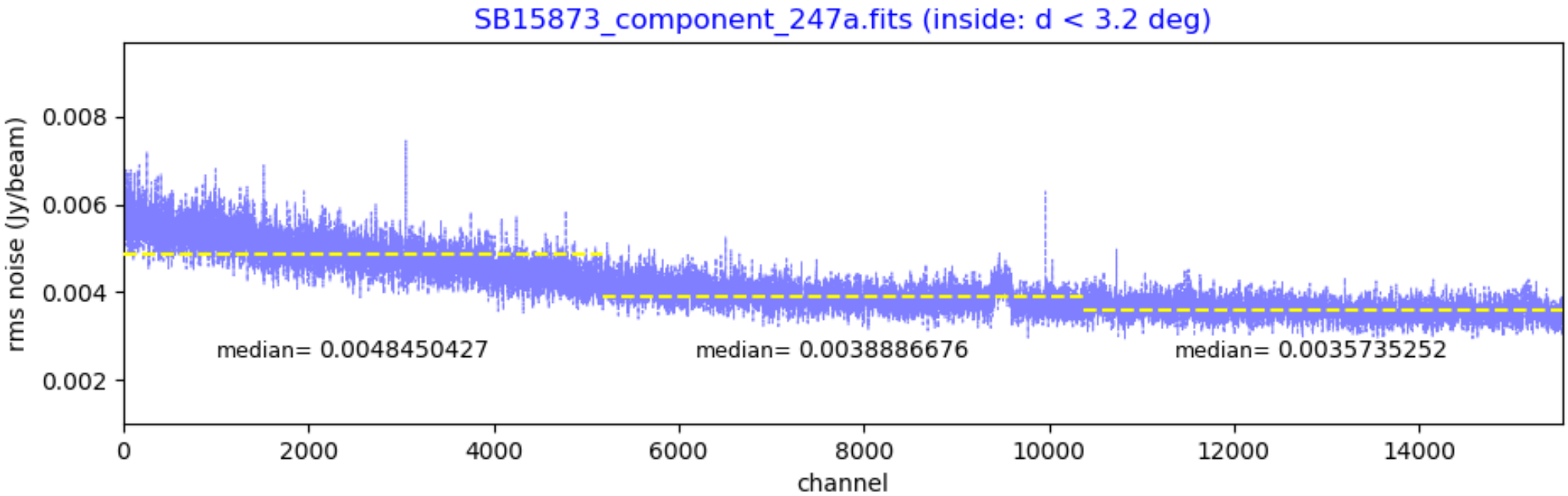

SB15873_component_242a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009876801
median= 0.0078818565
median= 0.007432004
0
2000
4000
6000
8000
10000
12000
14000
channel

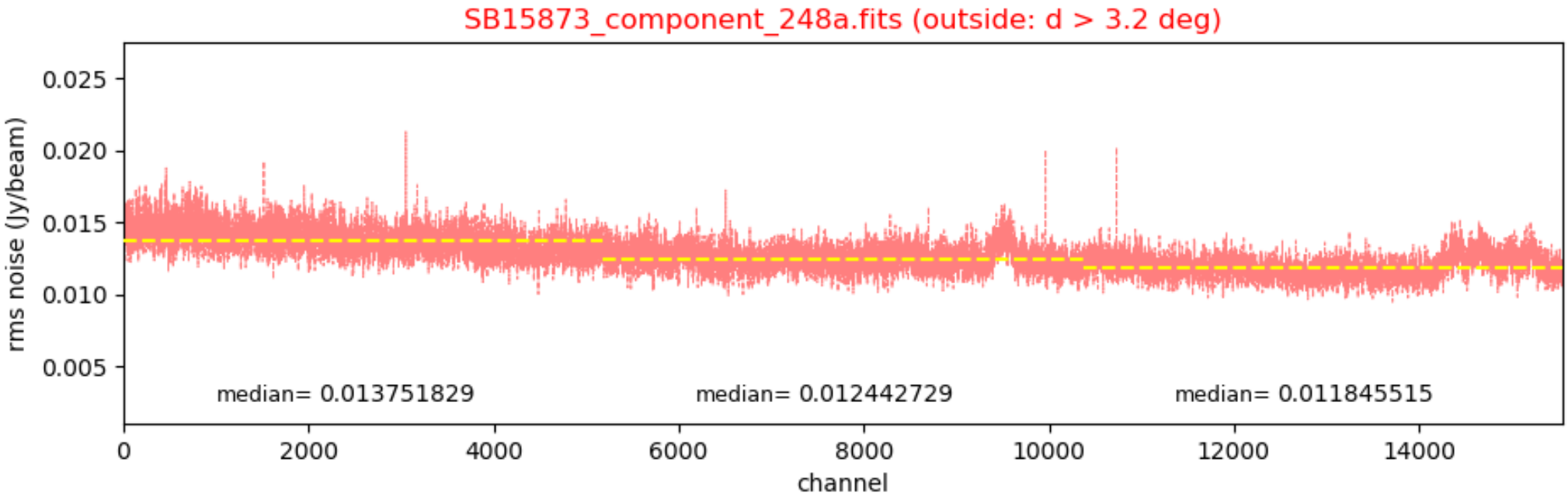

SB15873_component_243a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006101634
median= 0.0048651462
median= 0.0041153613
0
2000
4000
6000
8000
10000
12000
14000
channel

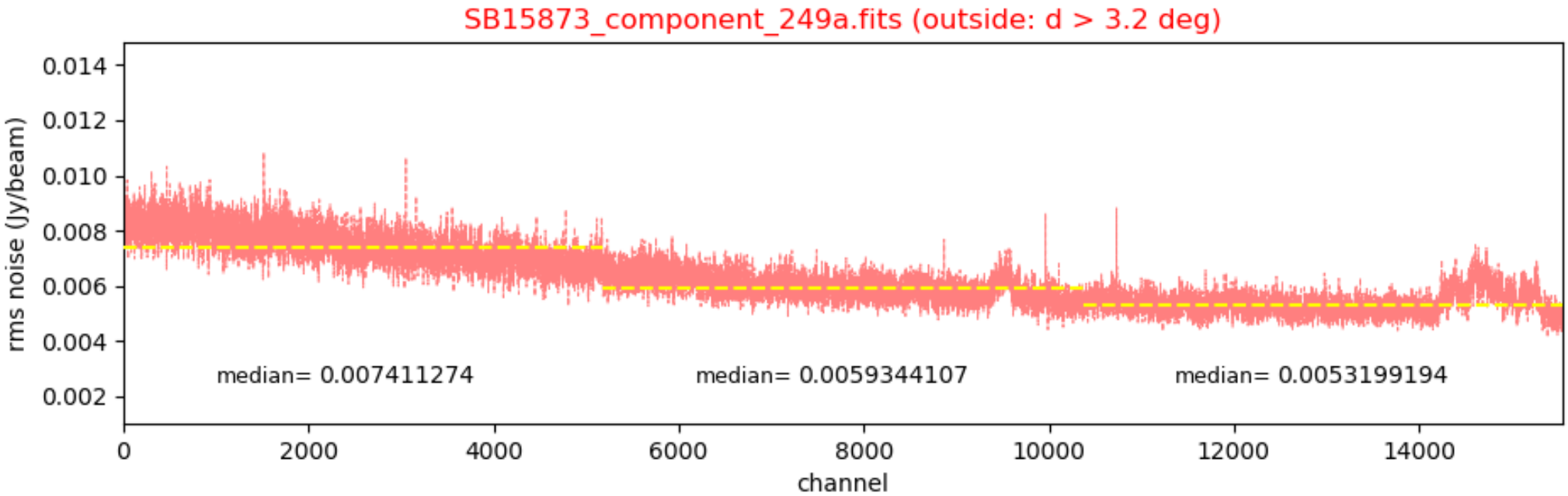

SB15873_component_244a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.023165002
median= 0.02120107
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

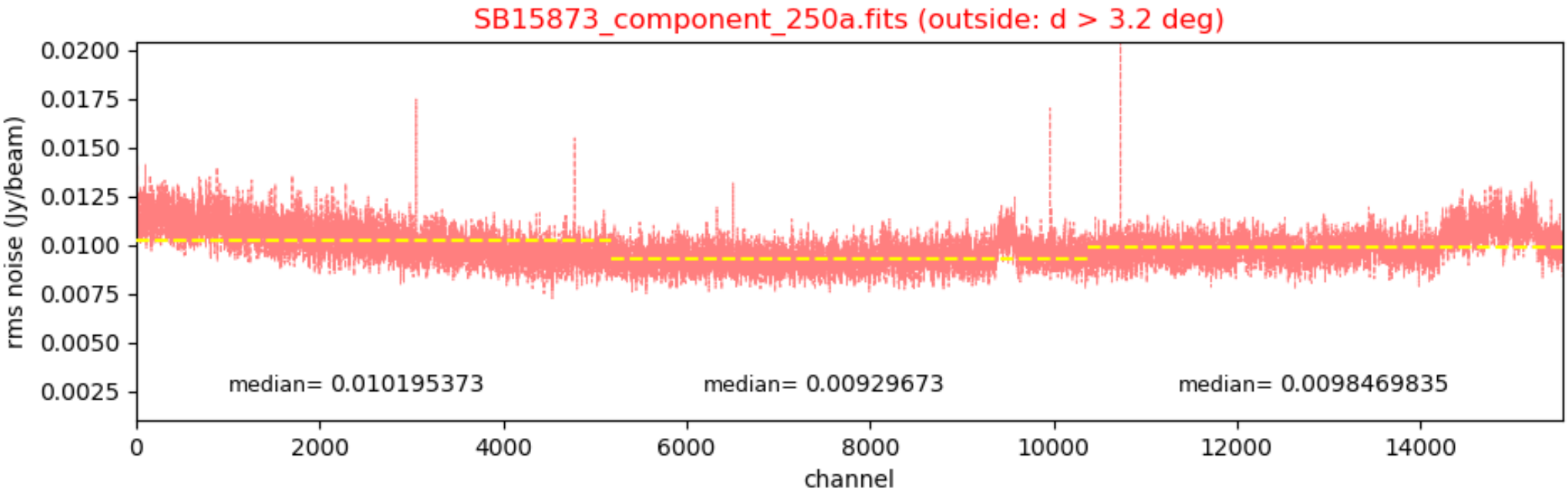

SB15873_component_245a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007423466
median= 0.0058882376
median= 0.0051079043
0
2000
4000
6000
8000
10000
12000
14000
channel

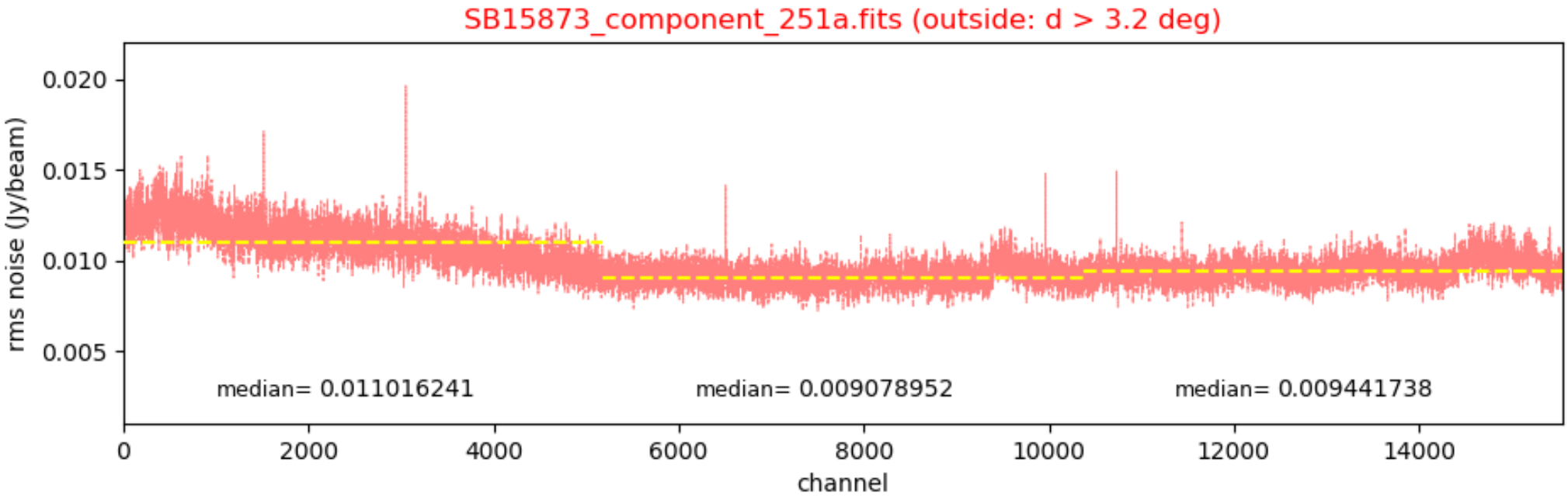

SB15873_component_246a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005713987
median= 0.005075456
median= 0.005501632
0
2000
4000
6000
8000
10000
12000
14000
channel

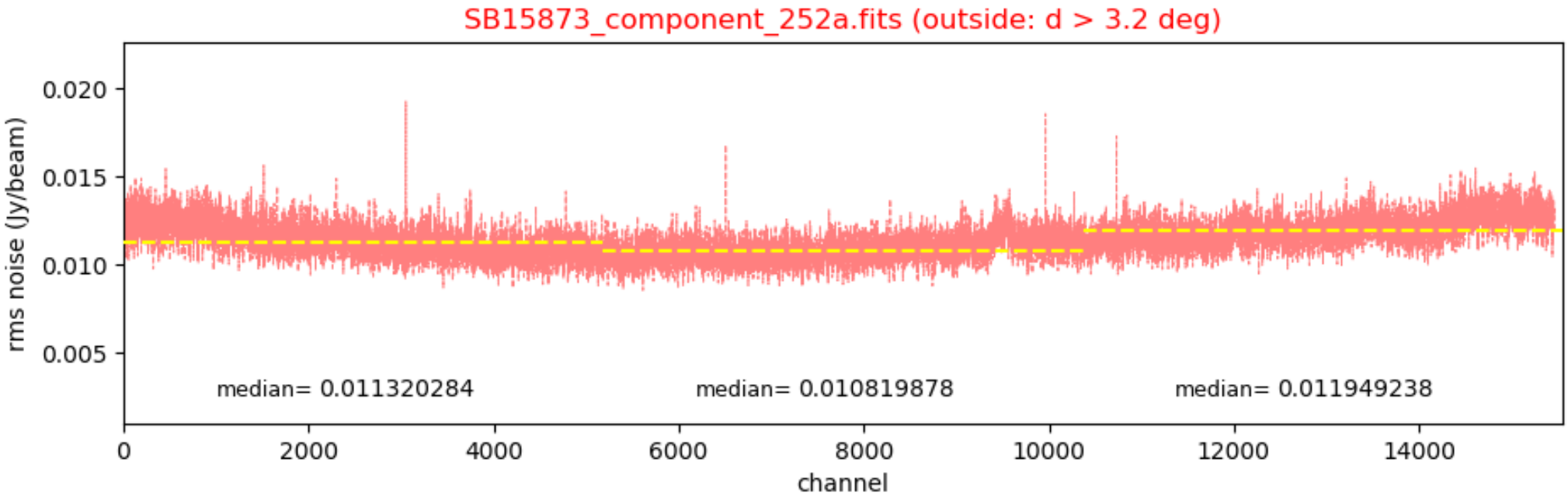

SB15873_component_247a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.0048450427
median= 0.0038886676
median= 0.0035735252
0
2000
4000
6000
8000
10000
12000
14000
channel

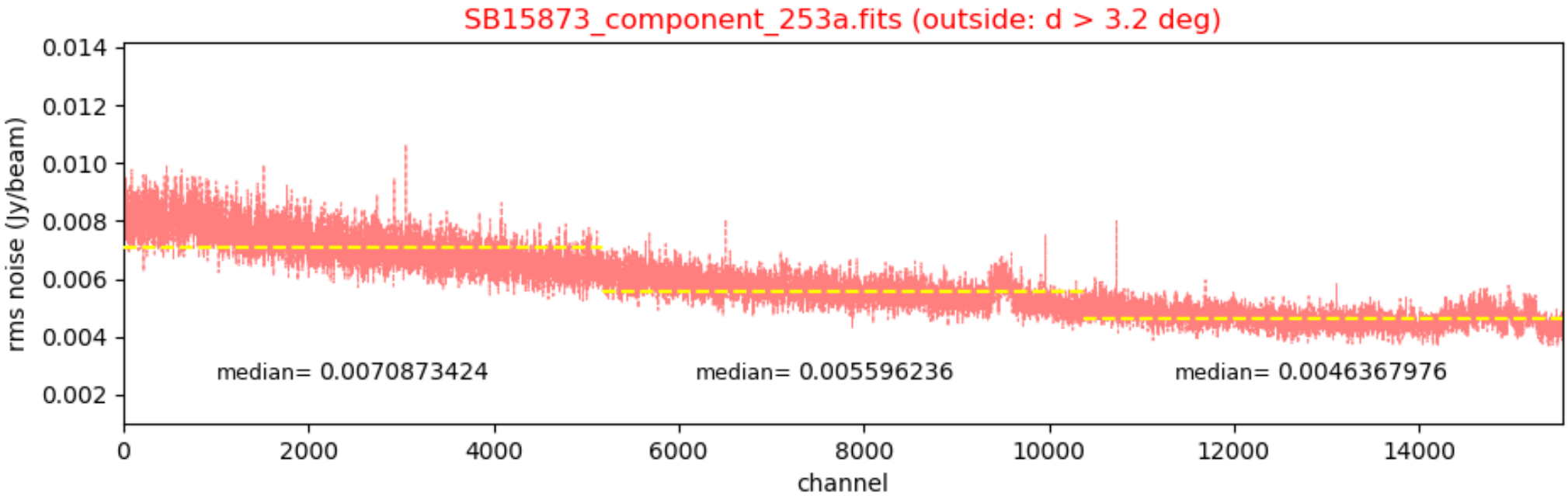

SB15873_component_248a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013751829
median= 0.012442729
median= 0.011845515
0
2000
4000
6000
8000
10000
12000
14000
channel

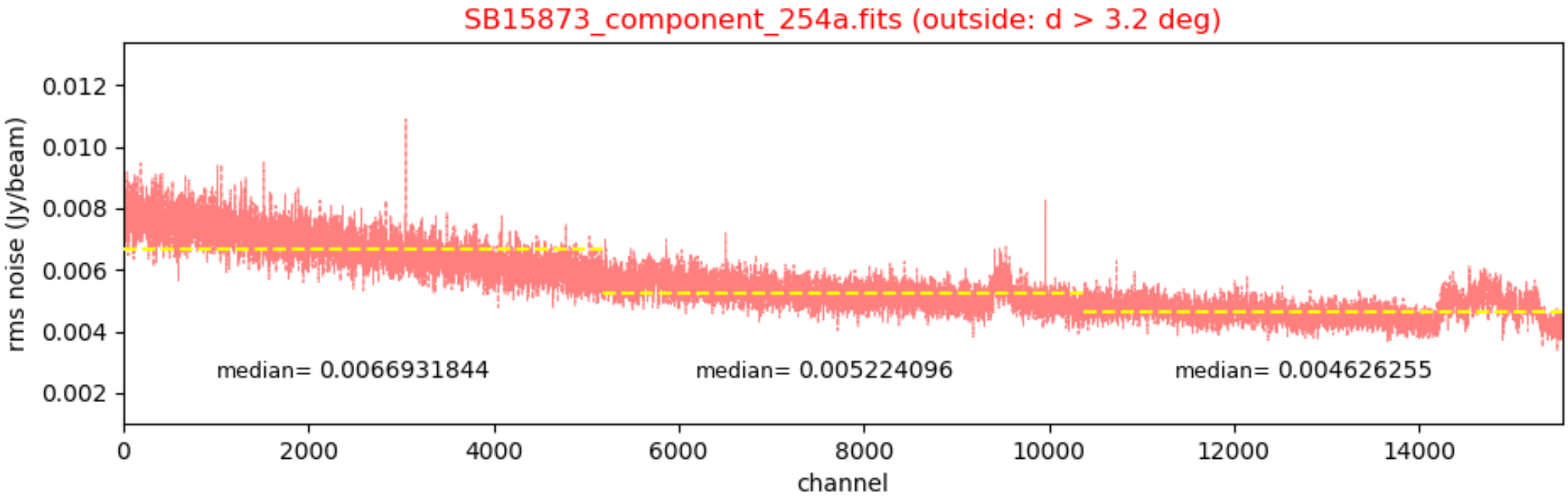

SB15873_component_249a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007411274
median= 0.0059344107
median= 0.0053199194
0
2000
4000
6000
8000
10000
12000
14000
channel

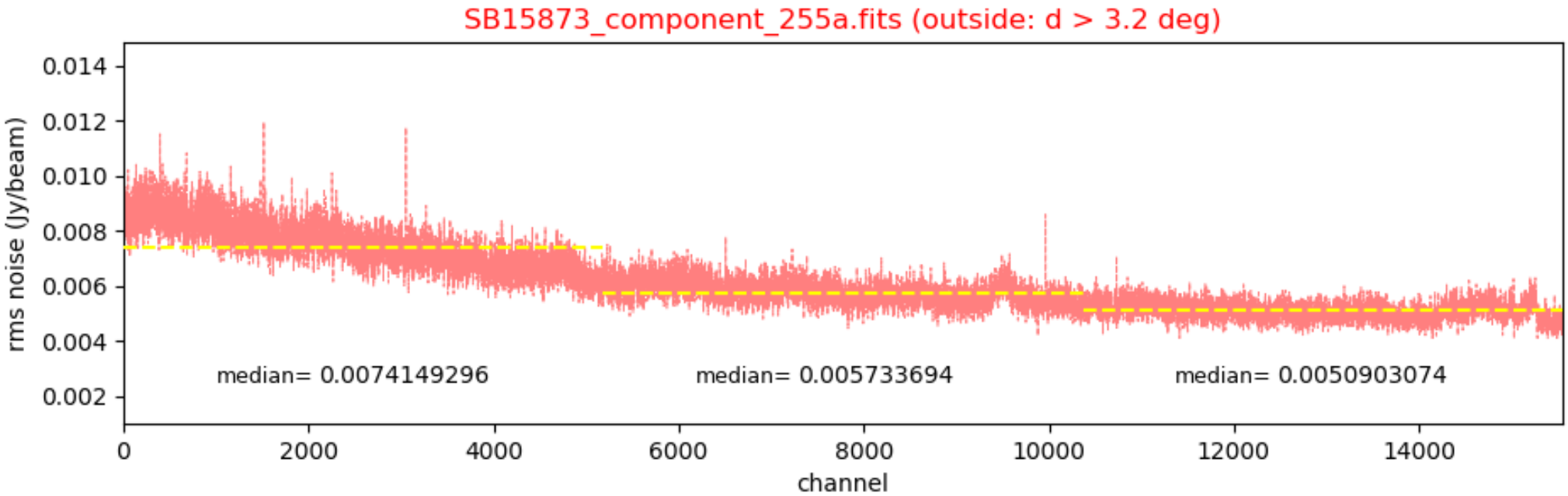

SB15873_component_250a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010195373
median= 0.00929673
median= 0.0098469835
0
2000
4000
6000
8000
10000
12000
14000
channel

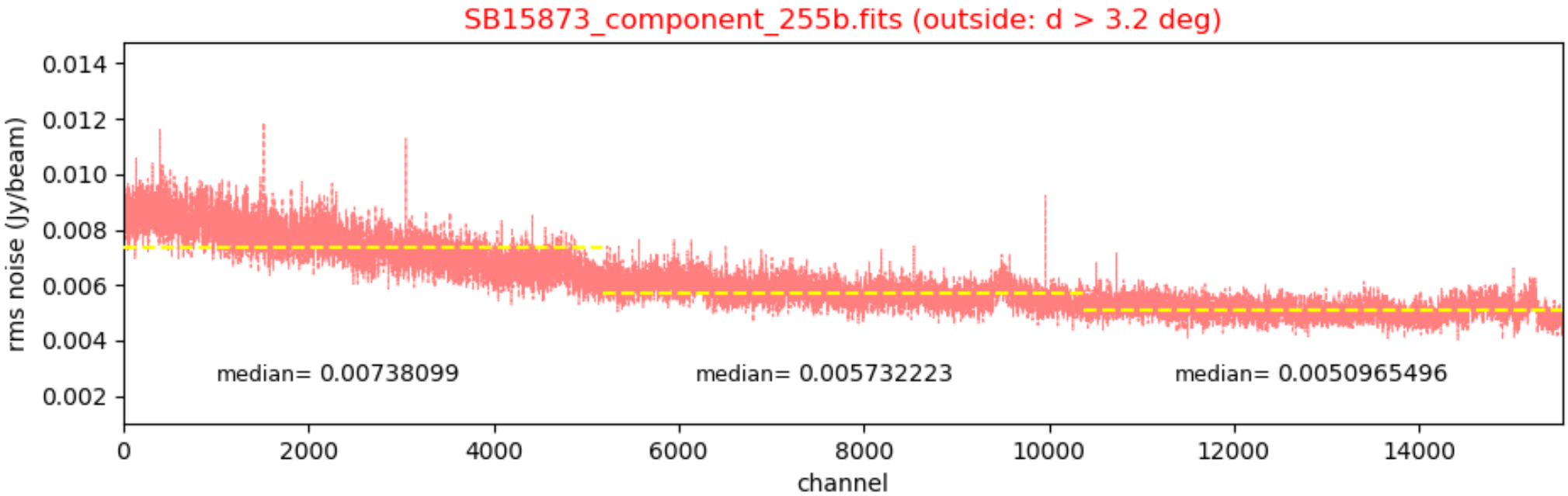

SB15873_component_251a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011016241
median= 0.009078952
median= 0.009441738
0
2000
4000
6000
8000
10000
12000
14000
channel

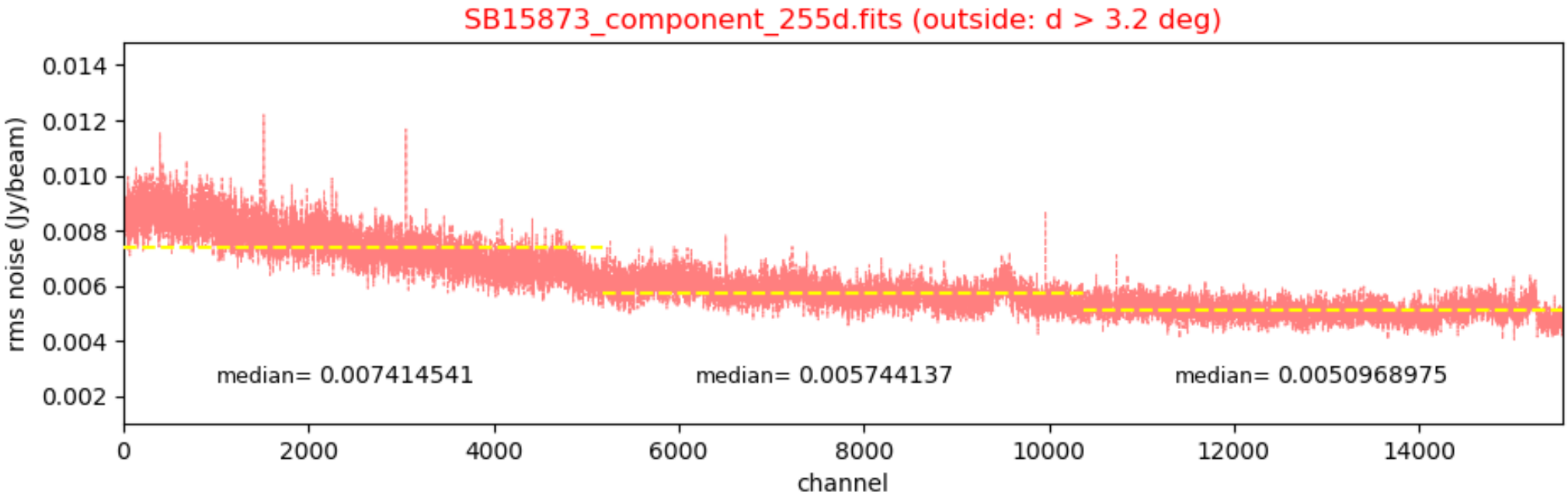

SB15873_component_252a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011320284
median= 0.010819878
median= 0.011949238
0
2000
4000
6000
8000
10000
12000
14000
channel

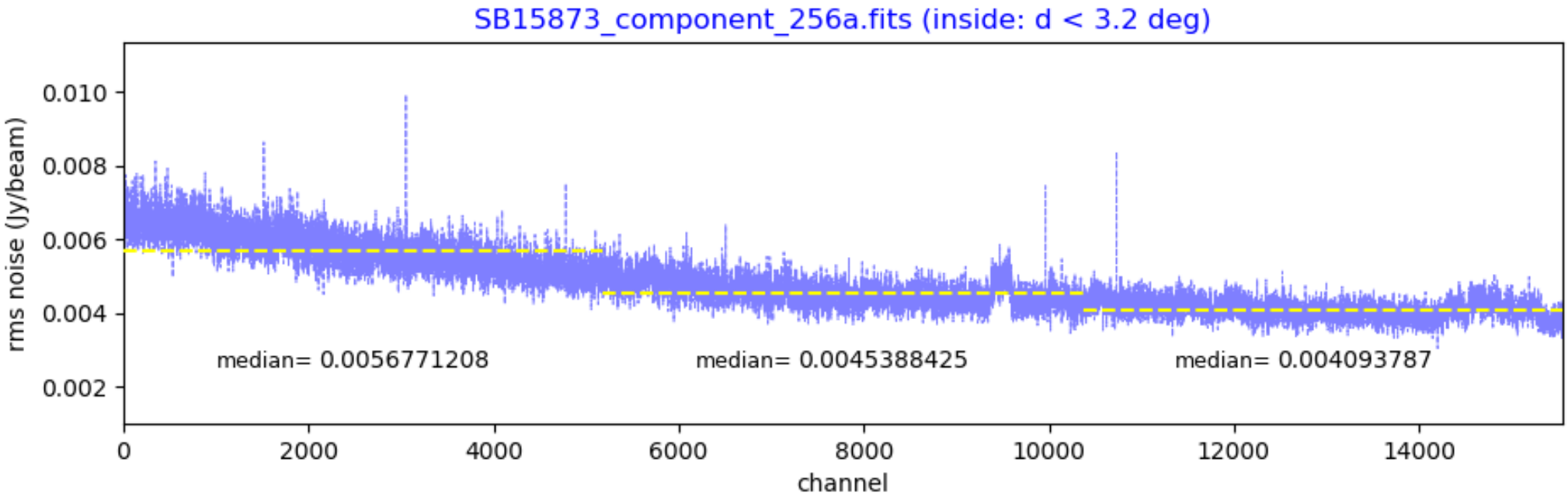

SB15873_component_253a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0070873424
median= 0.005596236
median= 0.0046367976
0
2000
4000
6000
8000
10000
12000
14000
channel

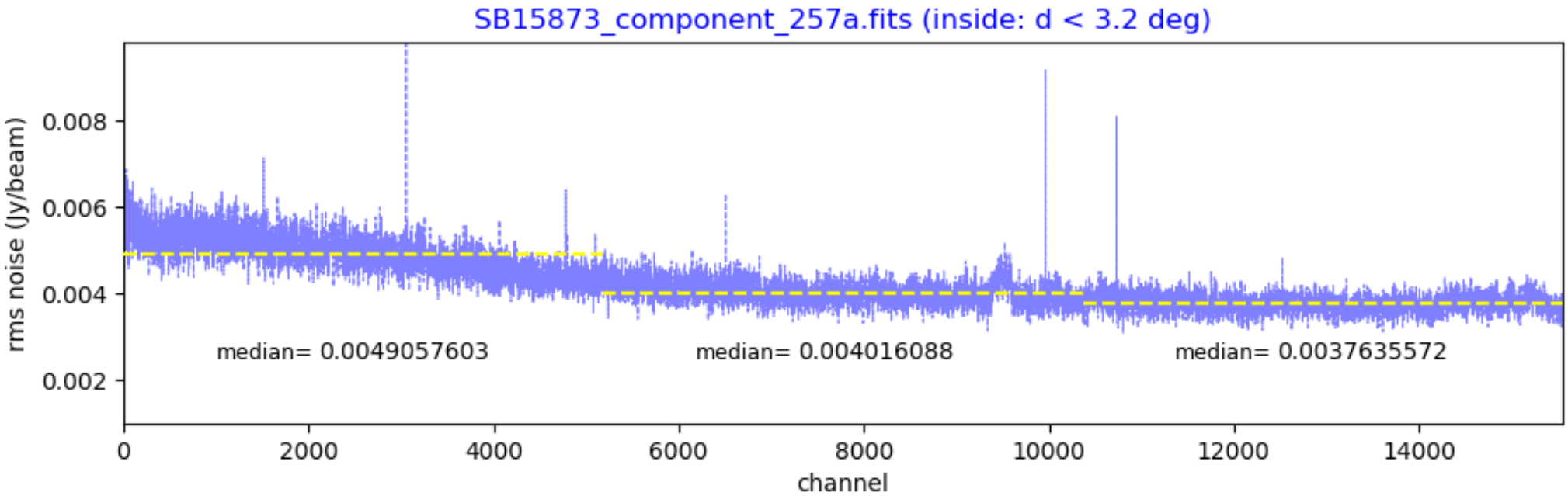

SB15873_component_254a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0066931844
median= 0.005224096
median= 0.004626255
0
2000
4000
6000
8000
10000
12000
14000
channel

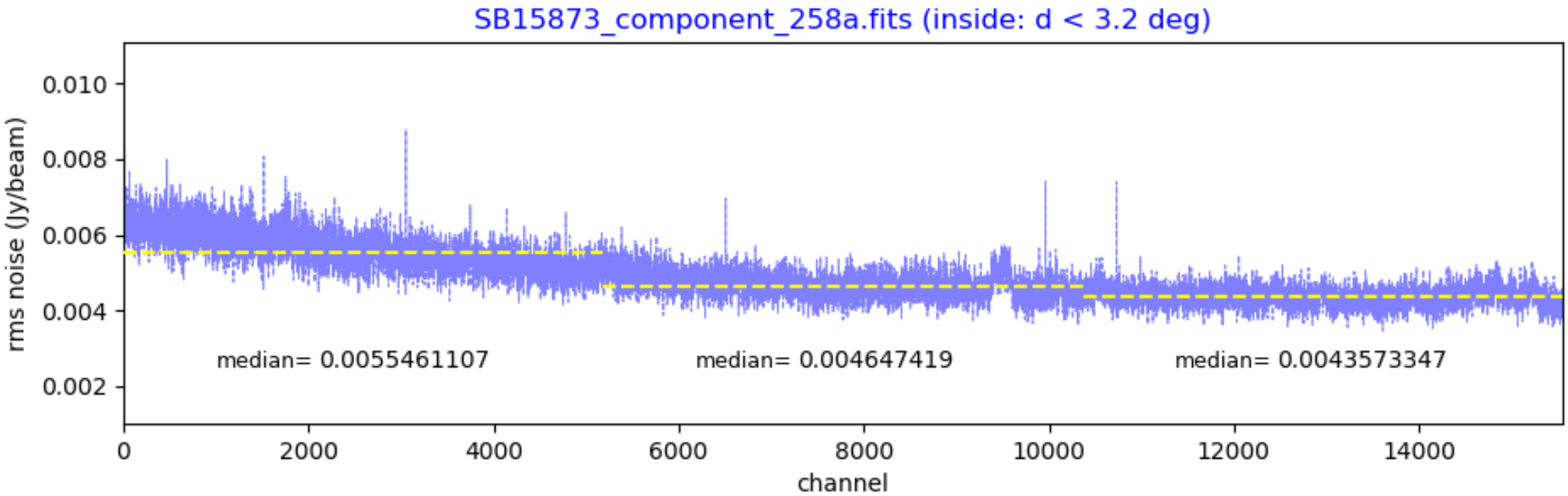

SB15873_component_255a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0074149296
median= 0.005733694
median= 0.0050903074
0
2000
4000
6000
8000
10000
12000
14000
channel

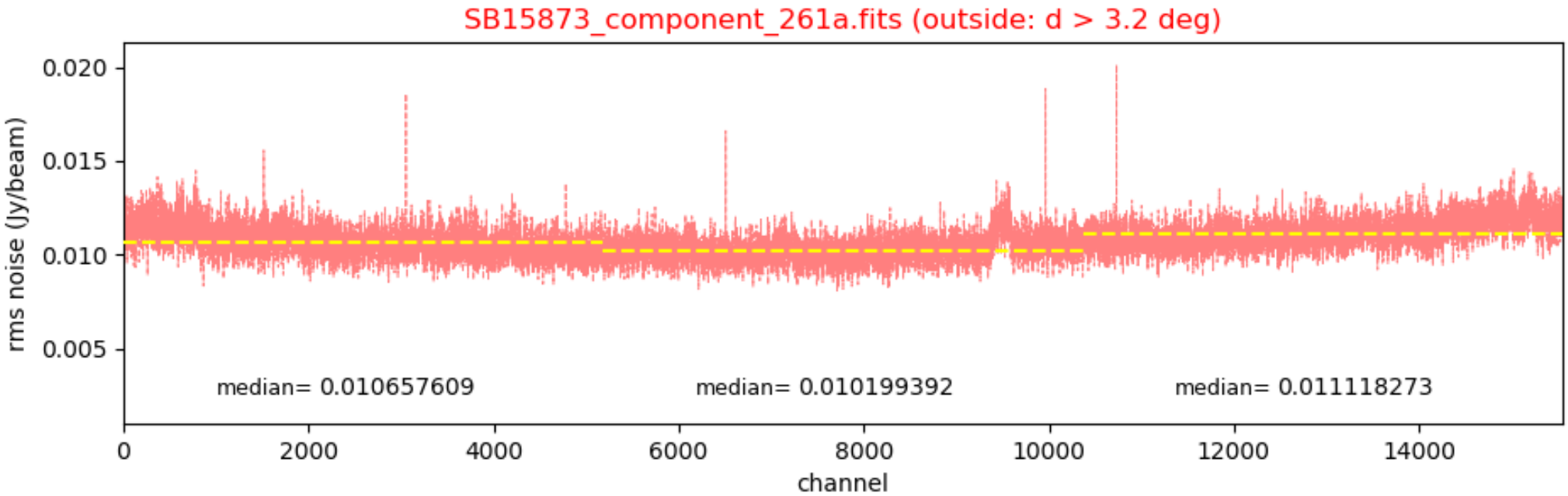

SB15873_component_255b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00738099
median= 0.005732223
median= 0.0050965496
0
2000
4000
6000
8000
10000
12000
14000
channel

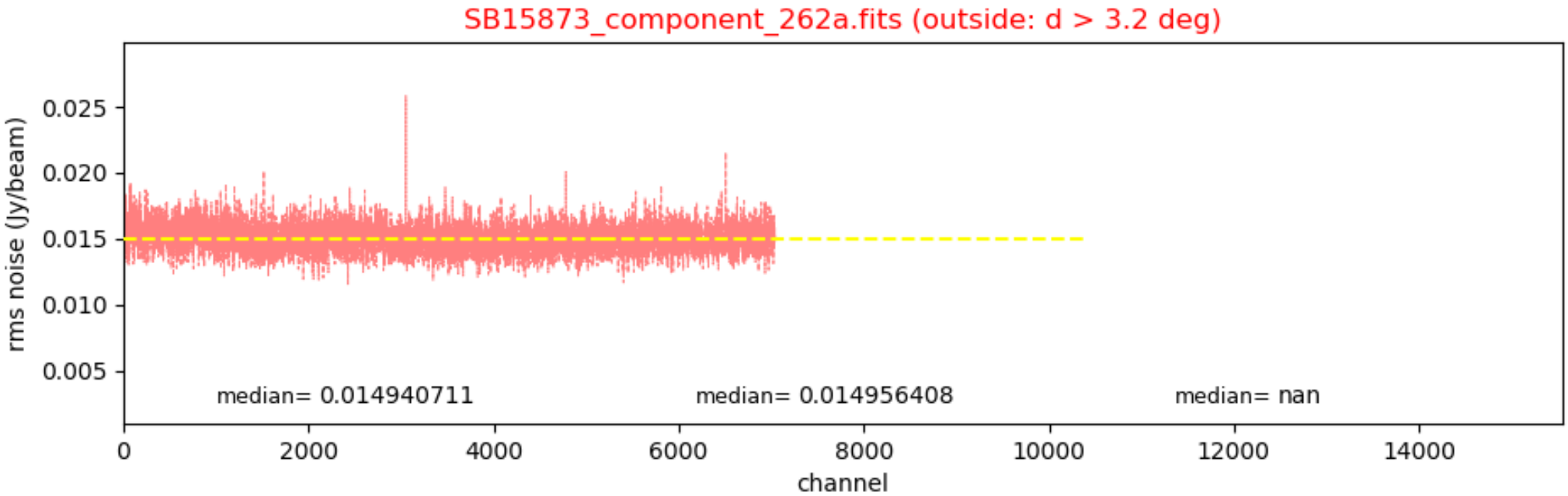

SB15873_component_255d.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007414541
median= 0.005744137
median= 0.0050968975
0
2000
4000
6000
8000
10000
12000
14000
channel

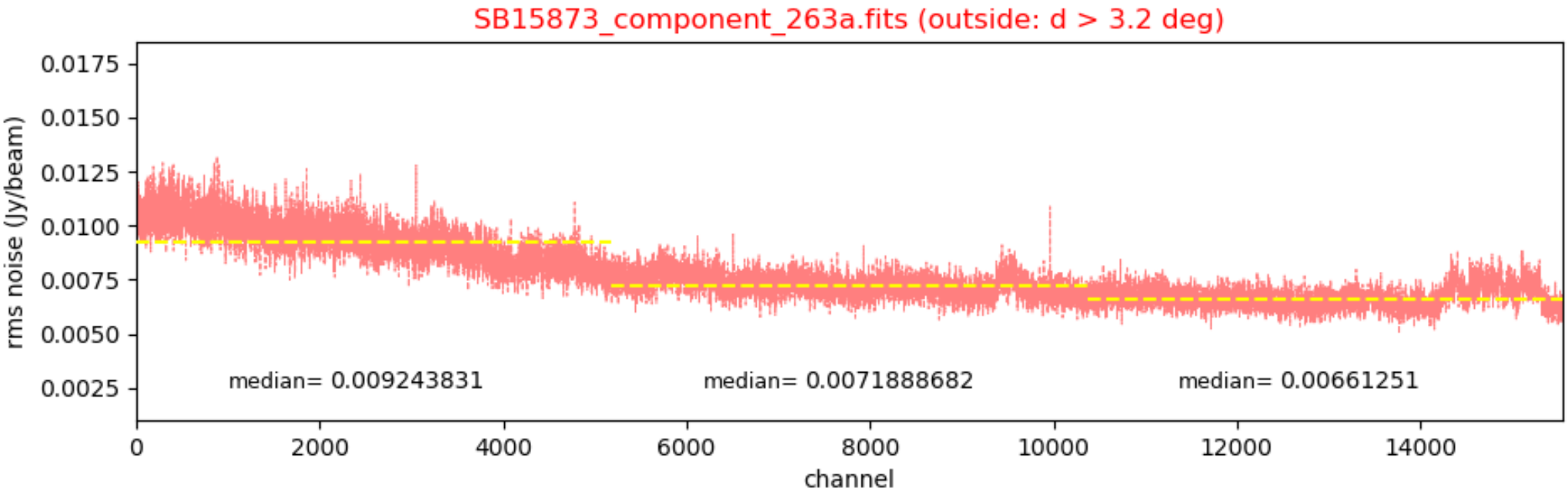

SB15873_component_256a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056771208
median= 0.0045388425
median= 0.004093787
0
2000
4000
6000
8000
10000
12000
14000
channel

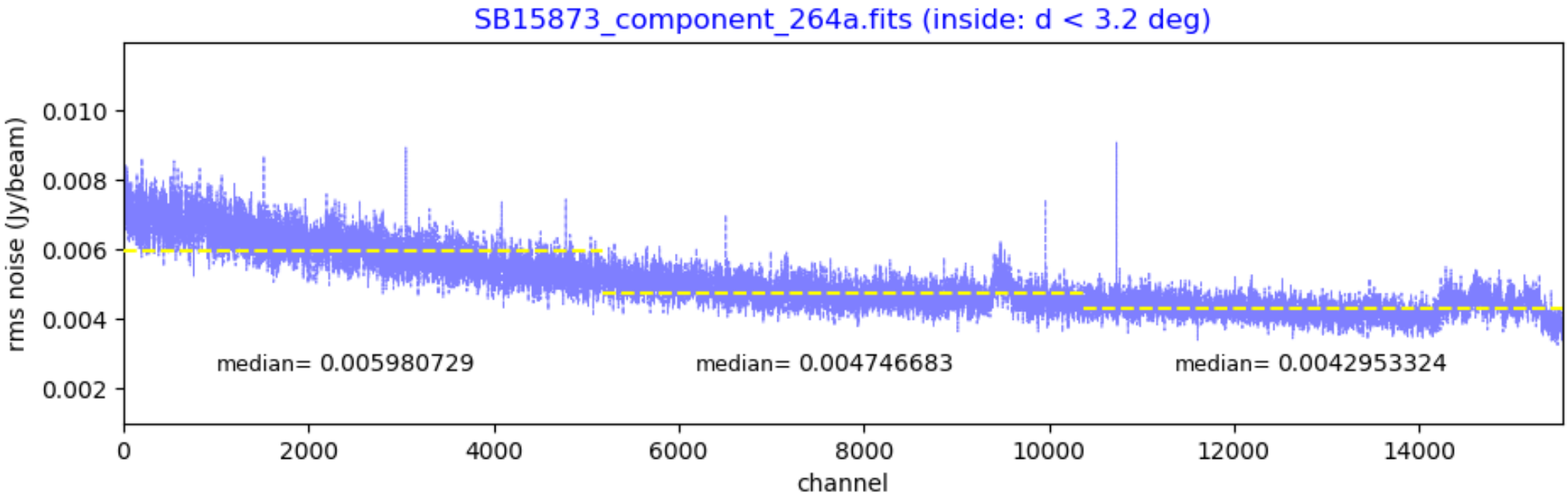

SB15873_component_257a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.0049057603
median= 0.004016088
median= 0.0037635572
0
2000
4000
6000
8000
10000
12000
14000
channel

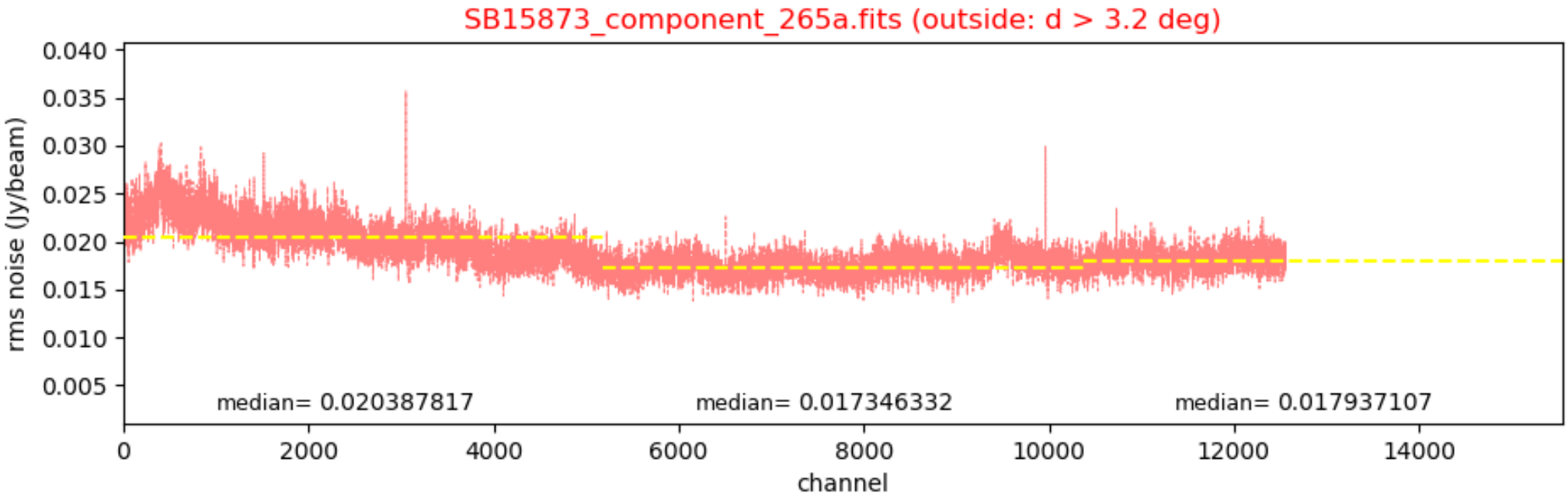

SB15873_component_258a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055461107
median= 0.004647419
median= 0.0043573347
0
2000
4000
6000
8000
10000
12000
14000
channel

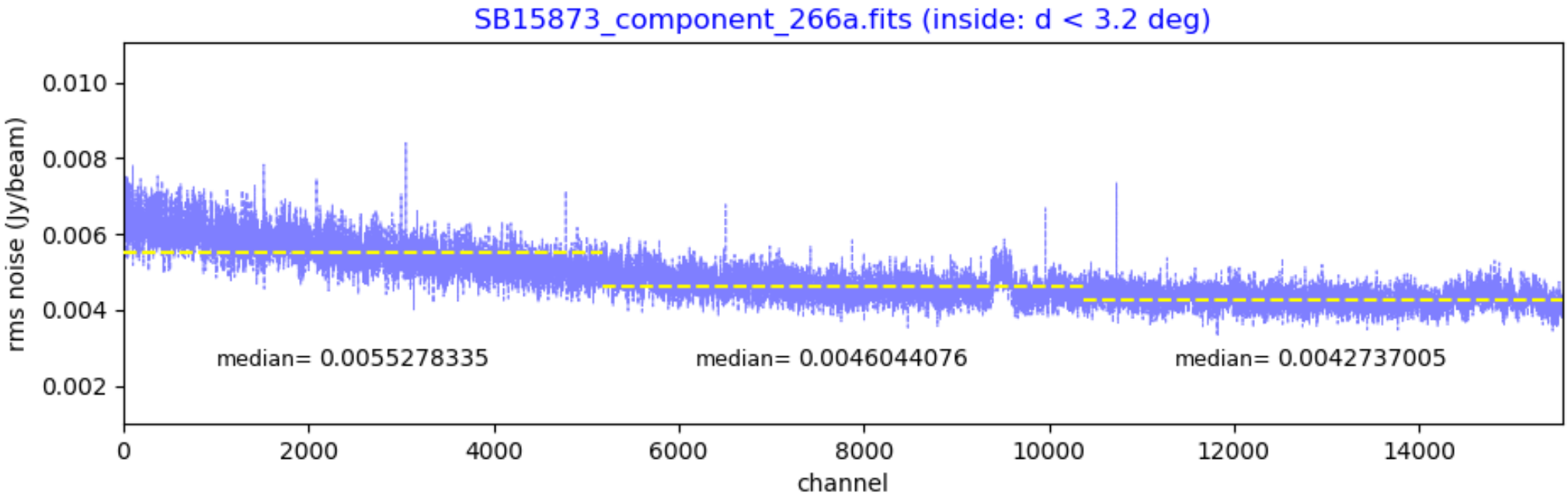

SB15873_component_261a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010657609
median= 0.010199392
median= 0.011118273
0
2000
4000
6000
8000
10000
12000
14000
channel

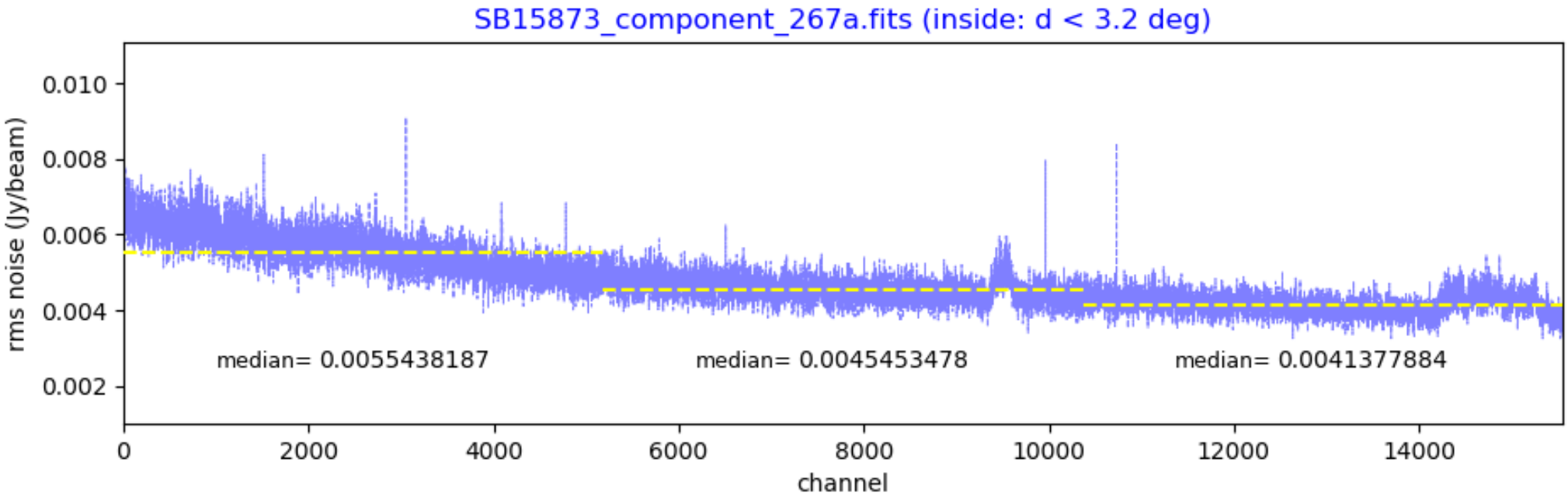

SB15873_component_262a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014940711
median= 0.014956408
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

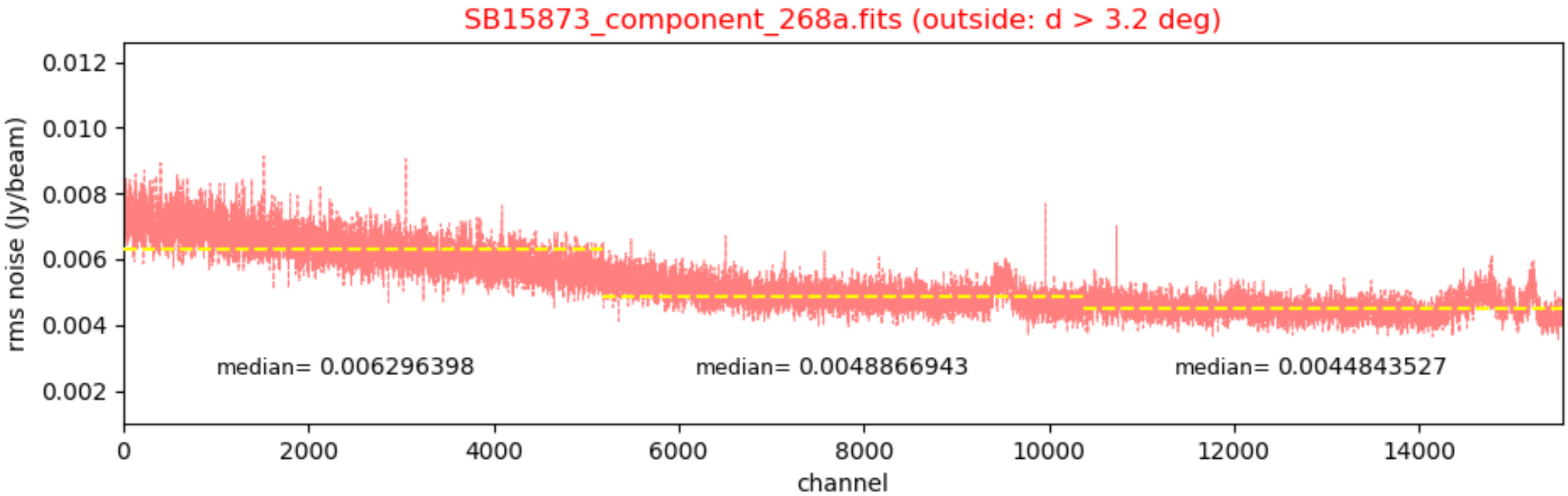

SB15873_component_263a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009243831
median= 0.0071888682
median= 0.00661251
0
2000
4000
6000
8000
10000
12000
14000
channel

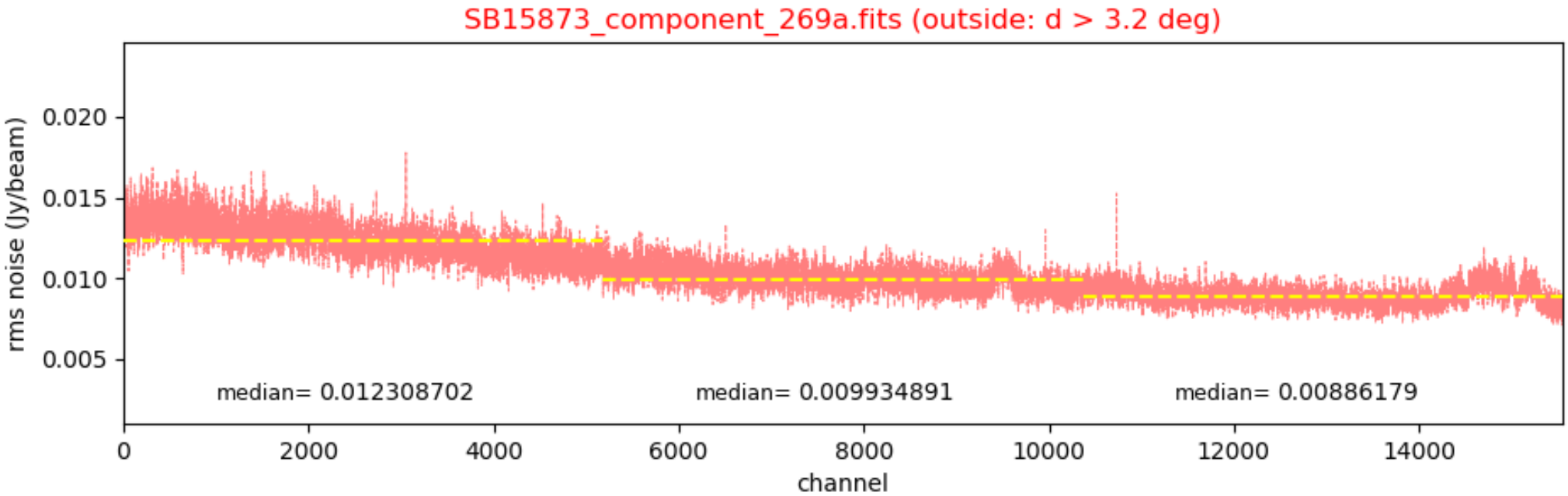

SB15873_component_264a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005980729
median= 0.004746683
median= 0.0042953324
0
2000
4000
6000
8000
10000
12000
14000
channel

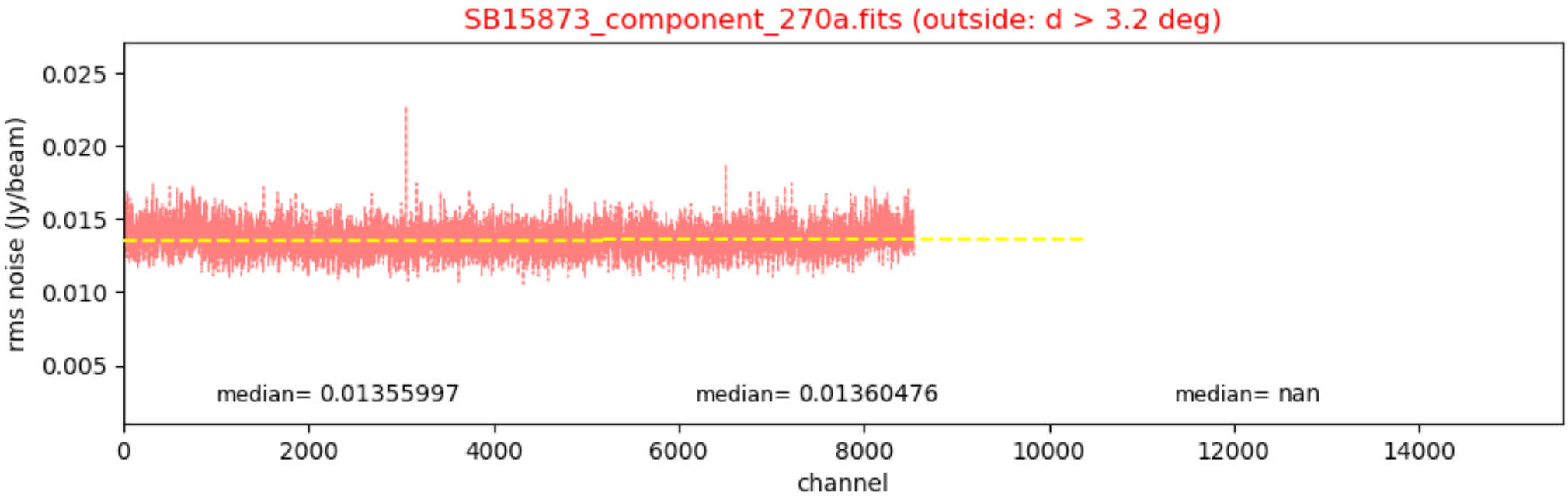

SB15873_component_265a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.020387817
median= 0.017346332
median= 0.017937107
0
2000
4000
6000
8000
10000
12000
14000
channel

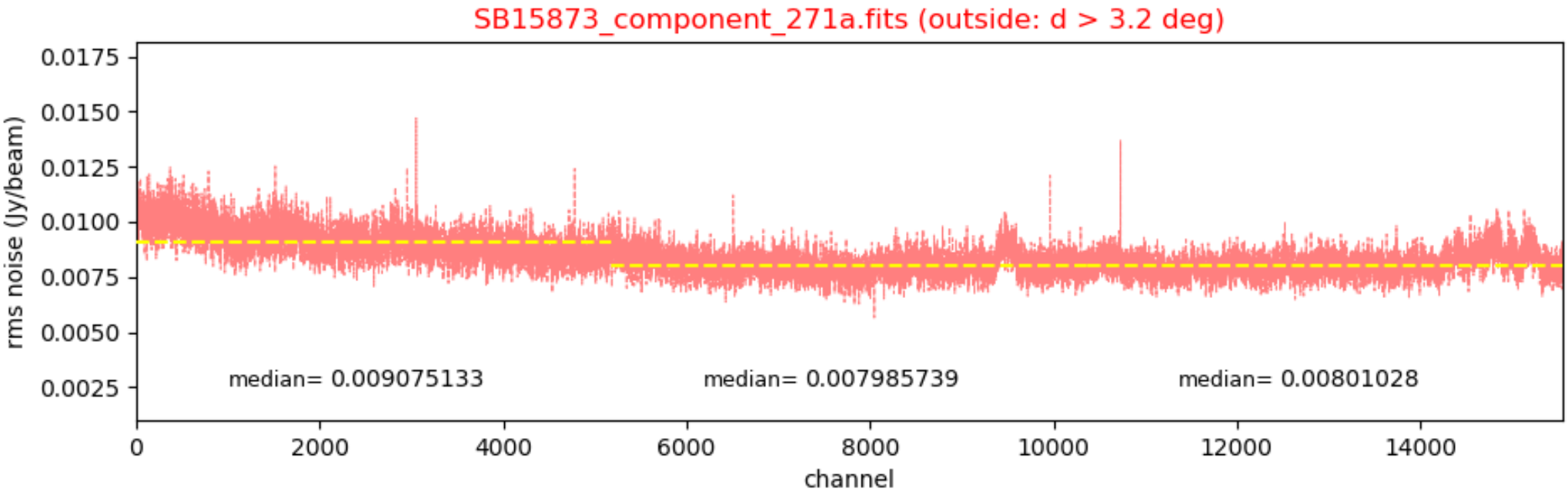

SB15873_component_266a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055278335
median= 0.0046044076
median= 0.0042737005
0
2000
4000
6000
8000
10000
12000
14000
channel

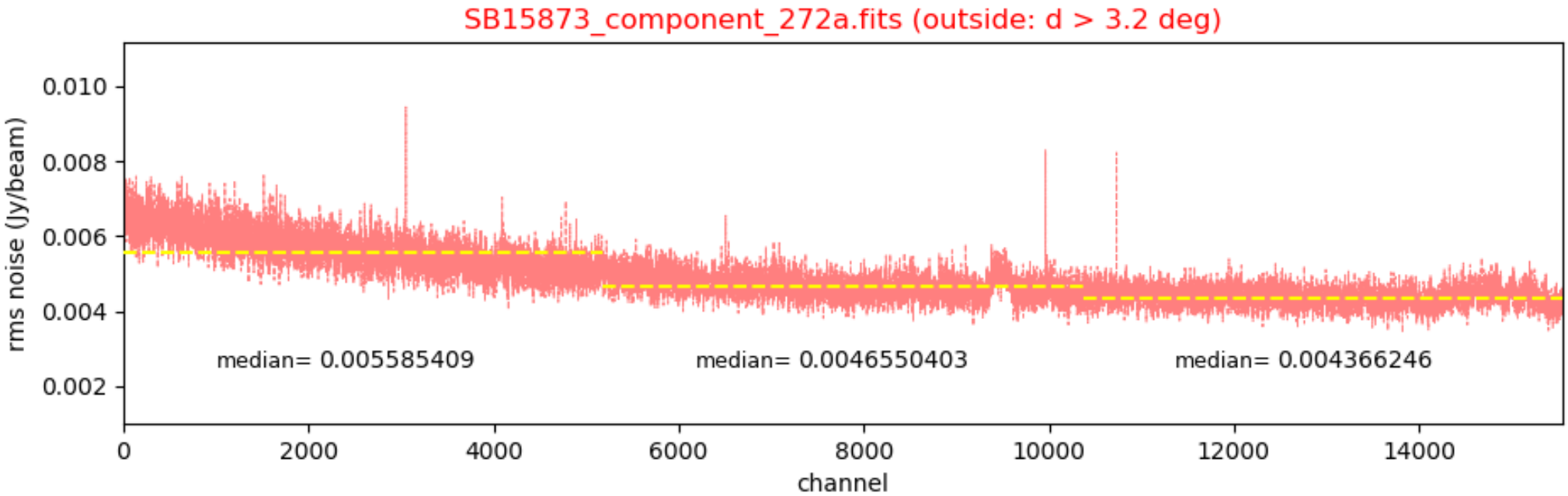

SB15873_component_267a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055438187
median= 0.0045453478
median= 0.0041377884
0
2000
4000
6000
8000
10000
12000
14000
channel

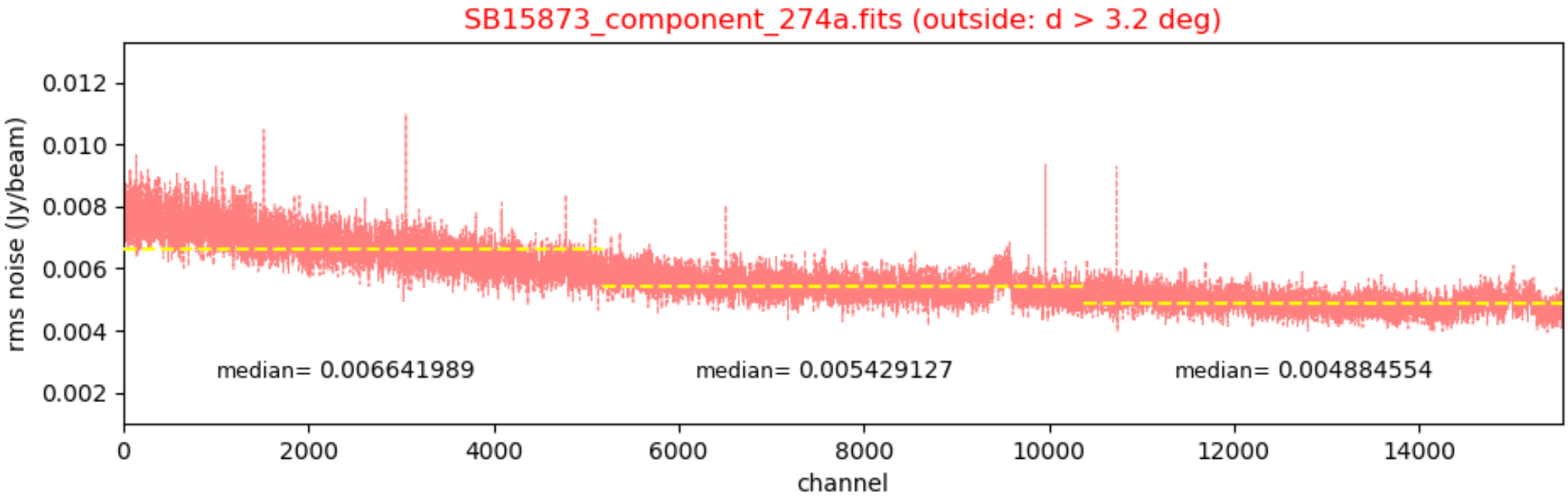

SB15873_component_268a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006296398
median= 0.0048866943
median= 0.0044843527
0
2000
4000
6000
8000
10000
12000
14000
channel

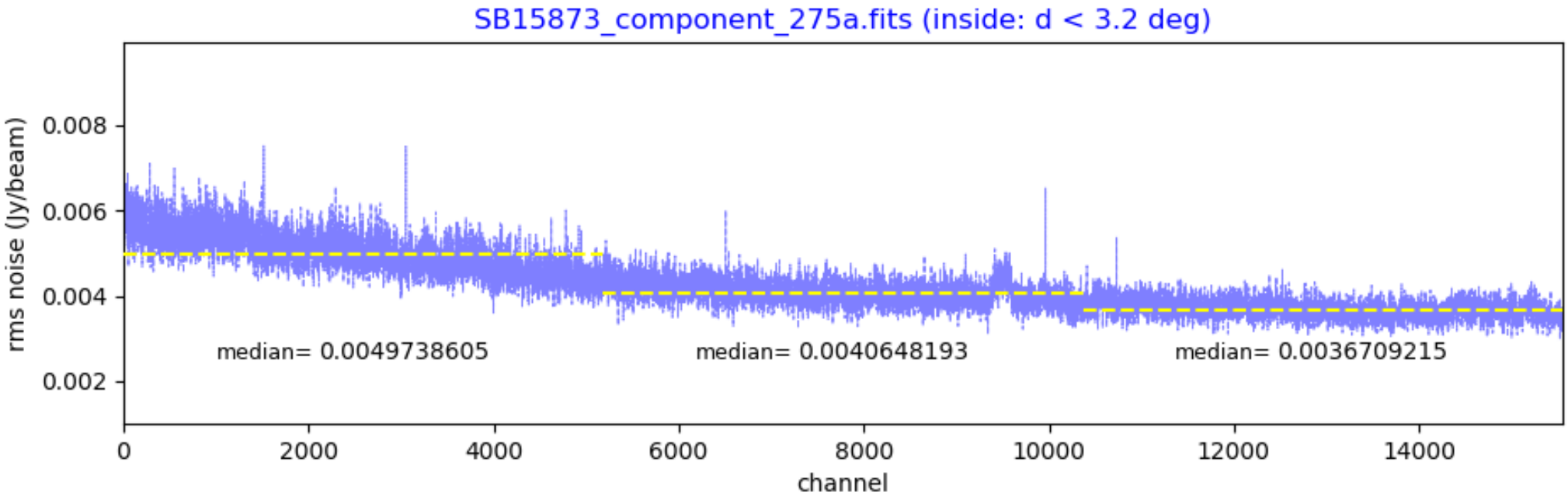

SB15873_component_269a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012308702
median= 0.009934891
median= 0.00886179
0
2000
4000
6000
8000
10000
12000
14000
channel

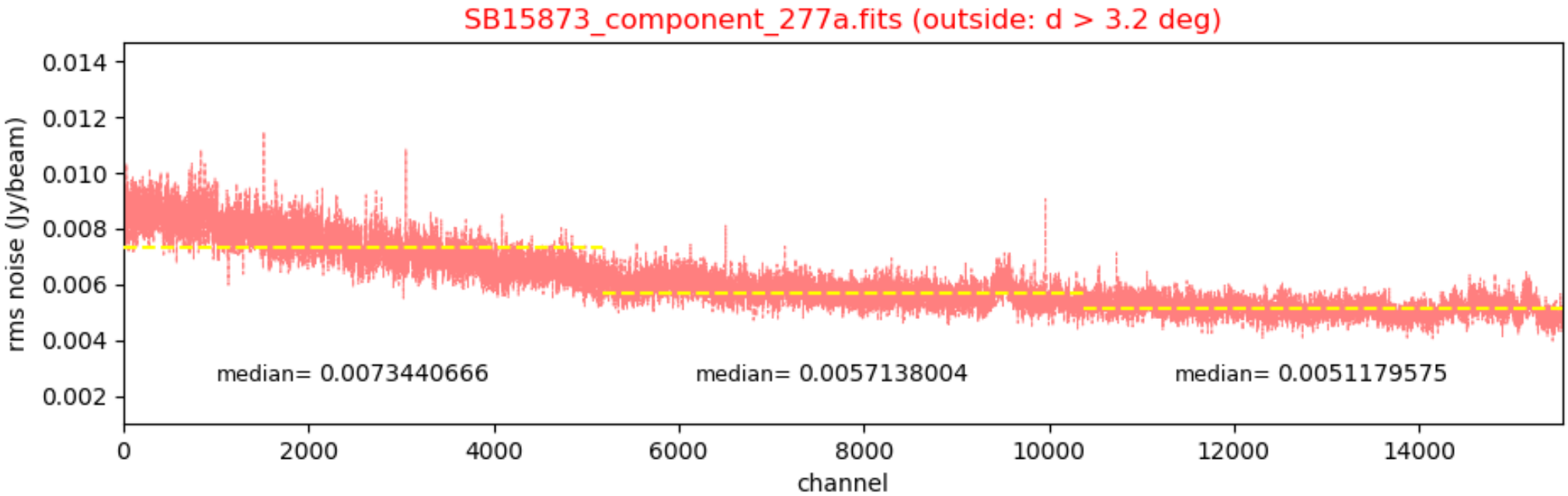

SB15873_component_270a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.01355997
median= 0.01360476
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

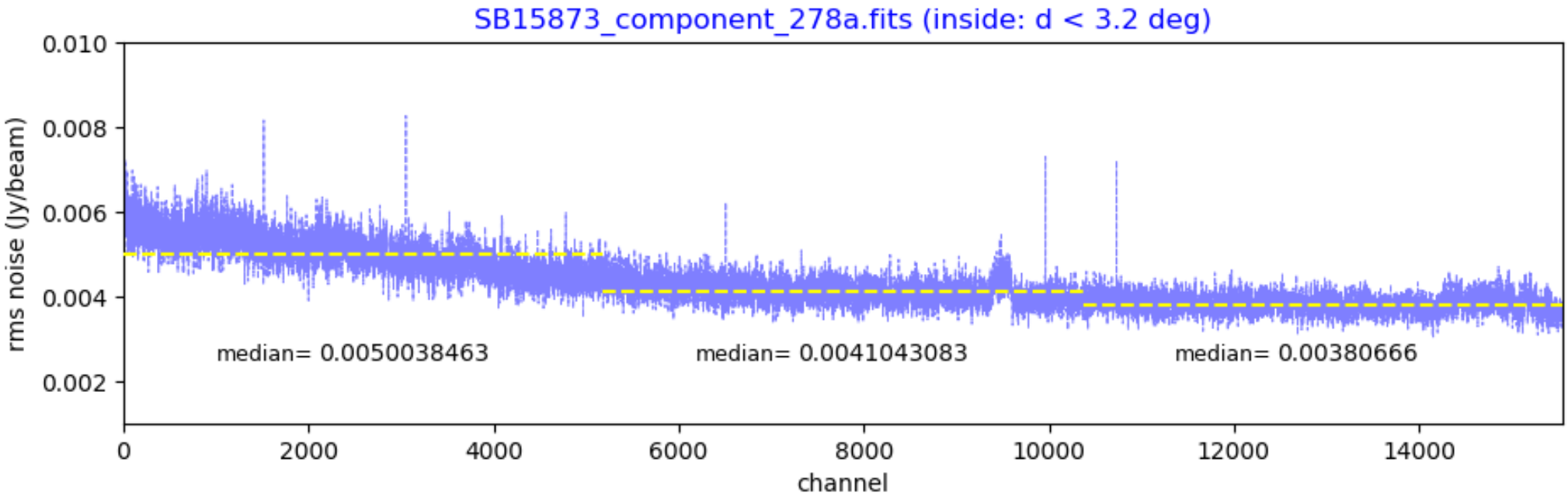

SB15873_component_271a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009075133
median= 0.007985739
median= 0.00801028
0
2000
4000
6000
8000
10000
12000
14000
channel

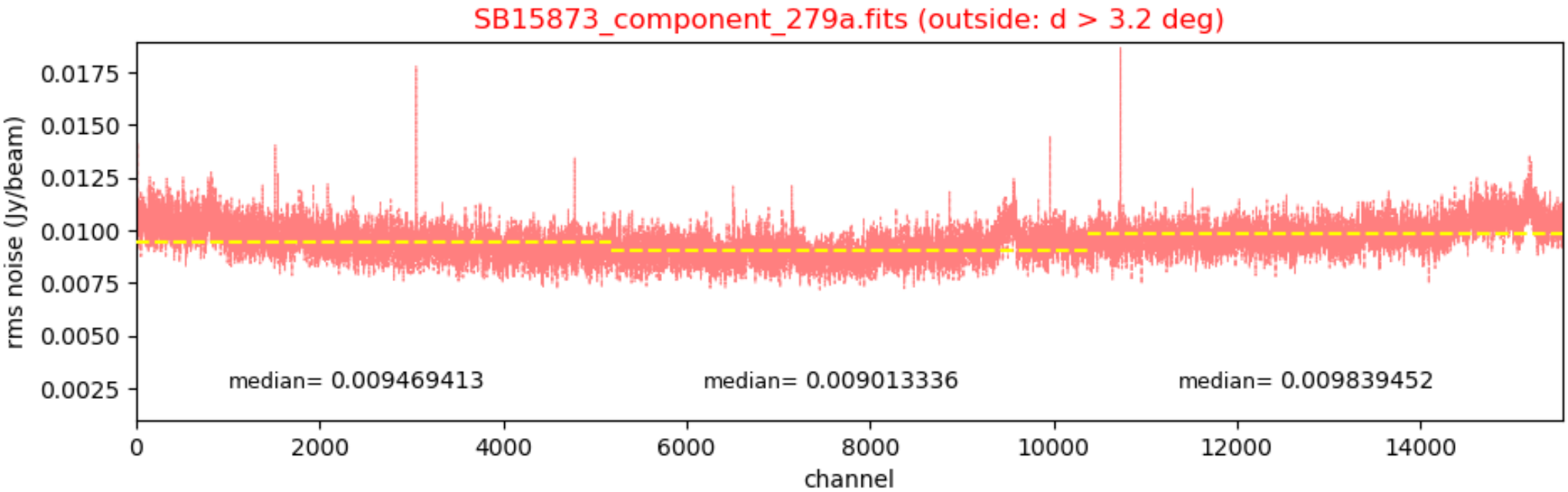

SB15873_component_272a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005585409
median= 0.0046550403
median= 0.004366246
0
2000
4000
6000
8000
10000
12000
14000
channel

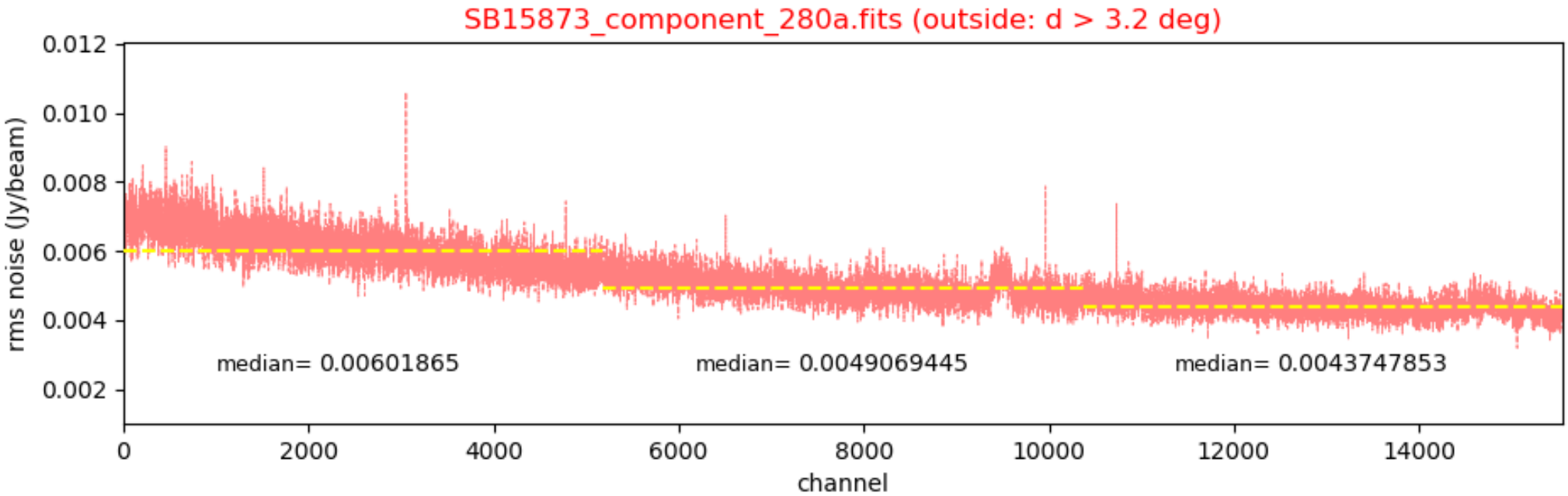

SB15873_component_274a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006641989
median= 0.005429127
median= 0.004884554
0
2000
4000
6000
8000
10000
12000
14000
channel

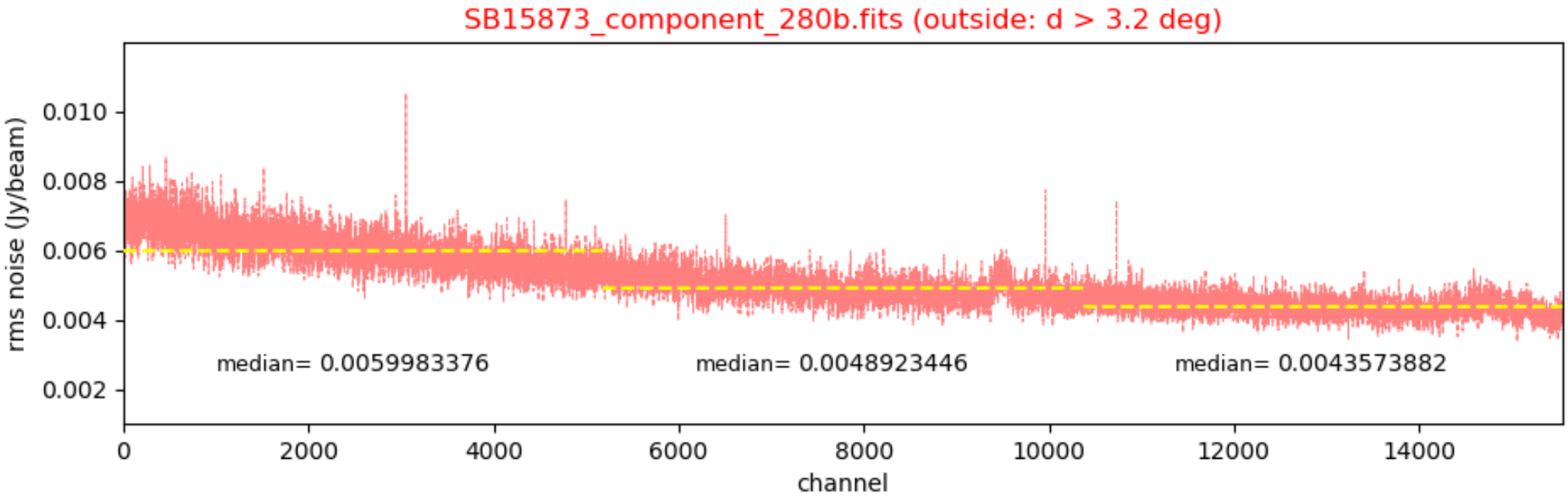

SB15873_component_275a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.0049738605
median= 0.0040648193
median= 0.0036709215
0
2000
4000
6000
8000
10000
12000
14000
channel

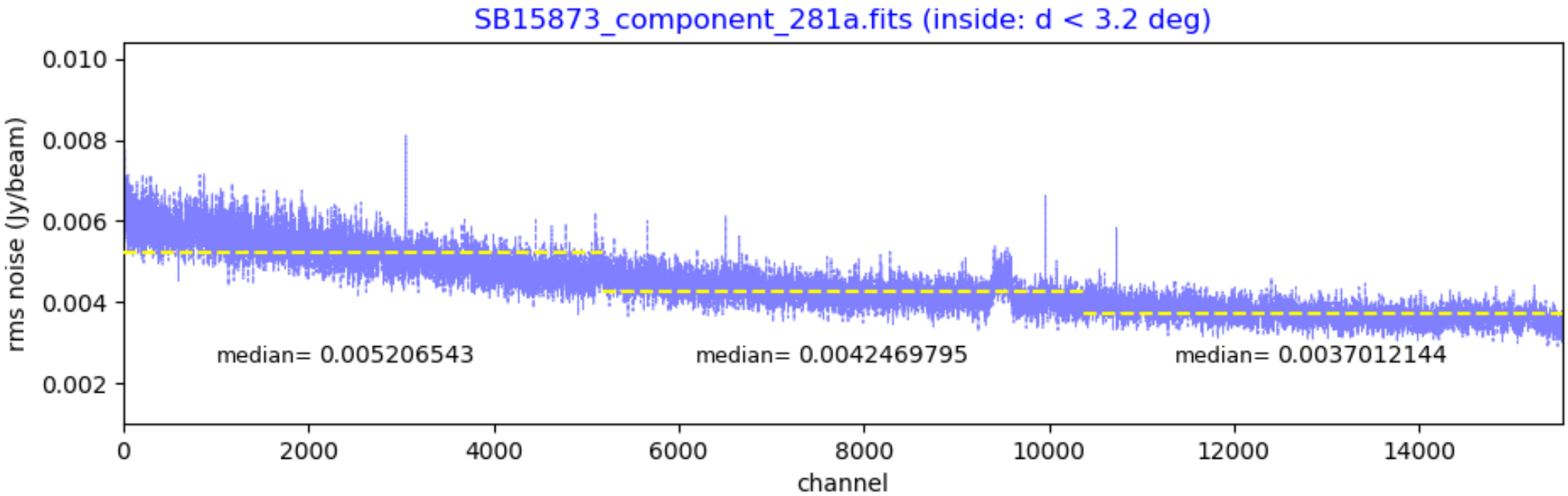

SB15873_component_277a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0073440666
median= 0.0057138004
median= 0.0051179575
0
2000
4000
6000
8000
10000
12000
14000
channel

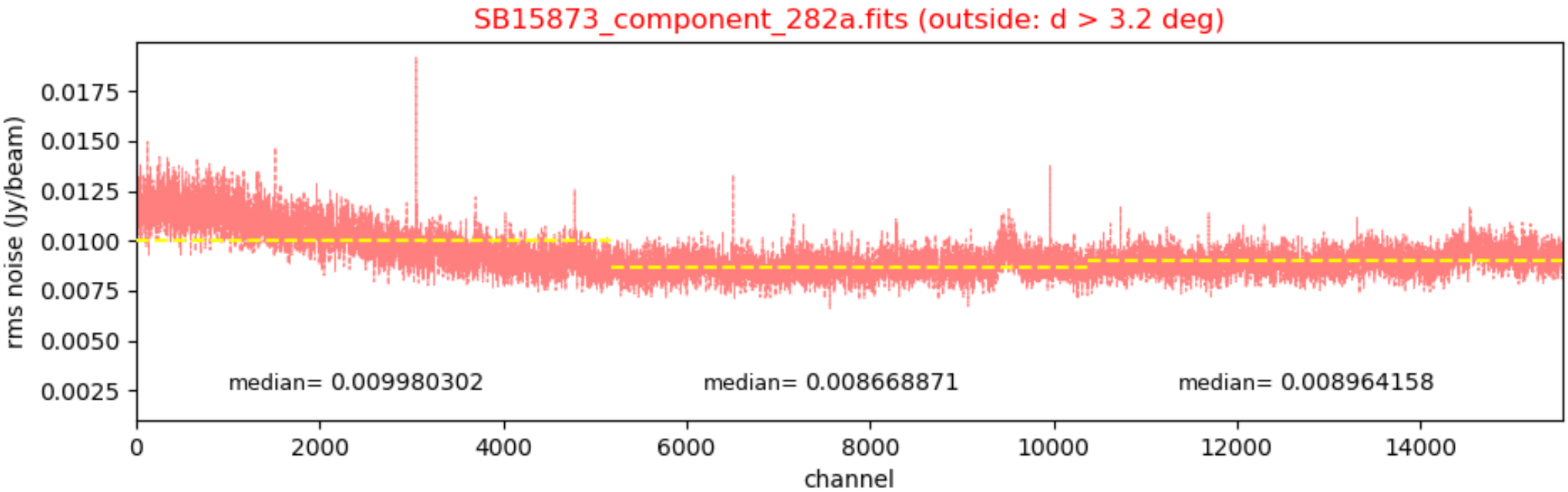

SB15873_component_278a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0050038463
median= 0.0041043083
median= 0.00380666
0
2000
4000
6000
8000
10000
12000
14000
channel

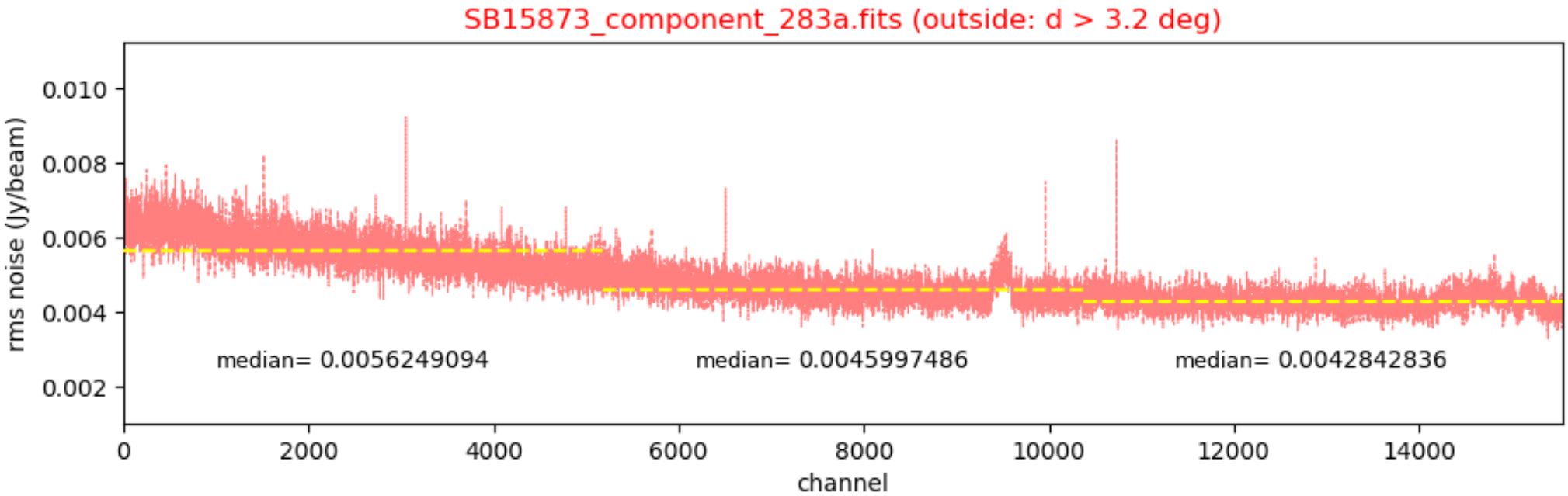

SB15873_component_279a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009469413
median= 0.009013336
median= 0.009839452
0
2000
4000
6000
8000
10000
12000
14000
channel

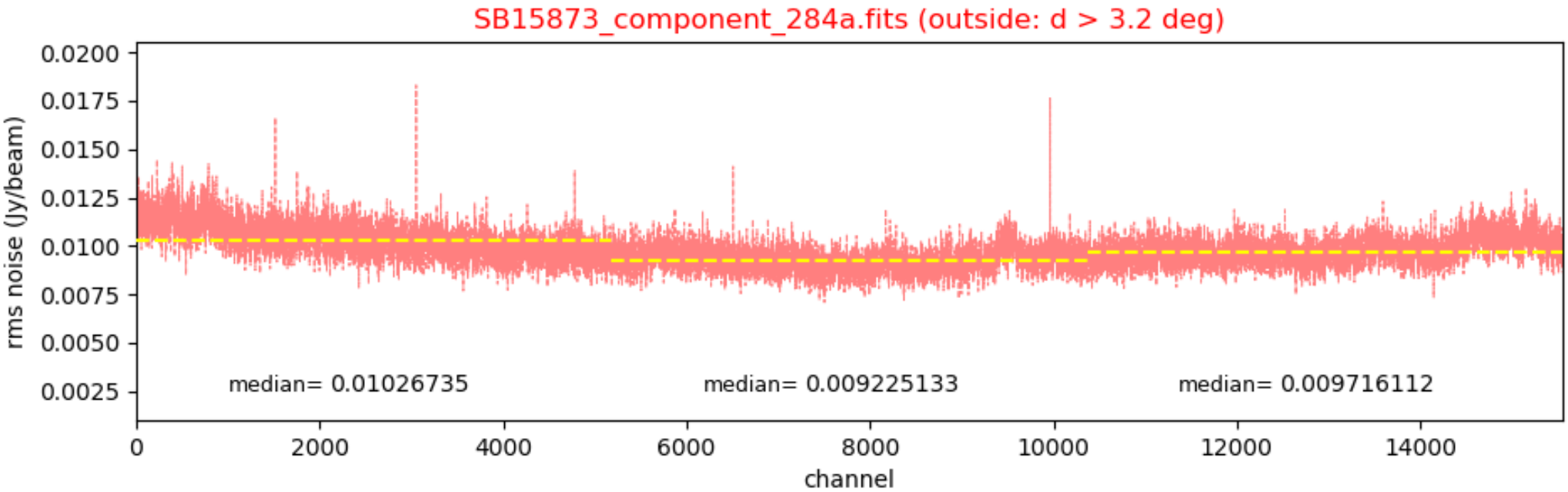

SB15873_component_280a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00601865
median= 0.0049069445
median= 0.0043747853
0
2000
4000
6000
8000
10000
12000
14000
channel

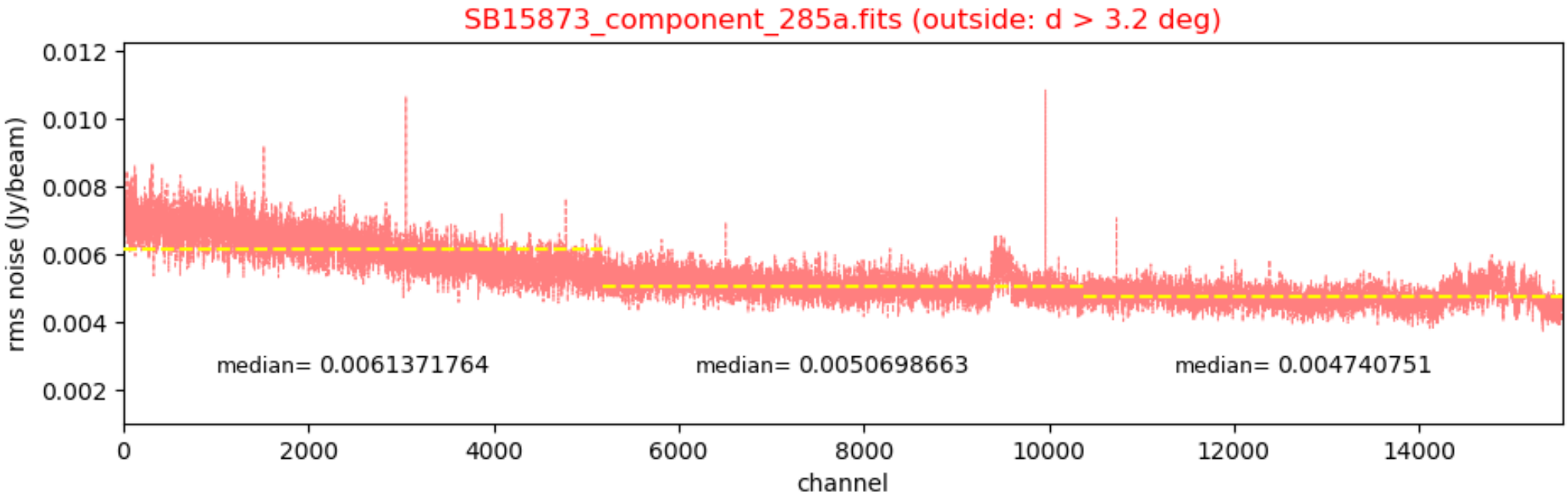

SB15873_component_280b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059983376
median= 0.0048923446
median= 0.0043573882
0
2000
4000
6000
8000
10000
12000
14000
channel

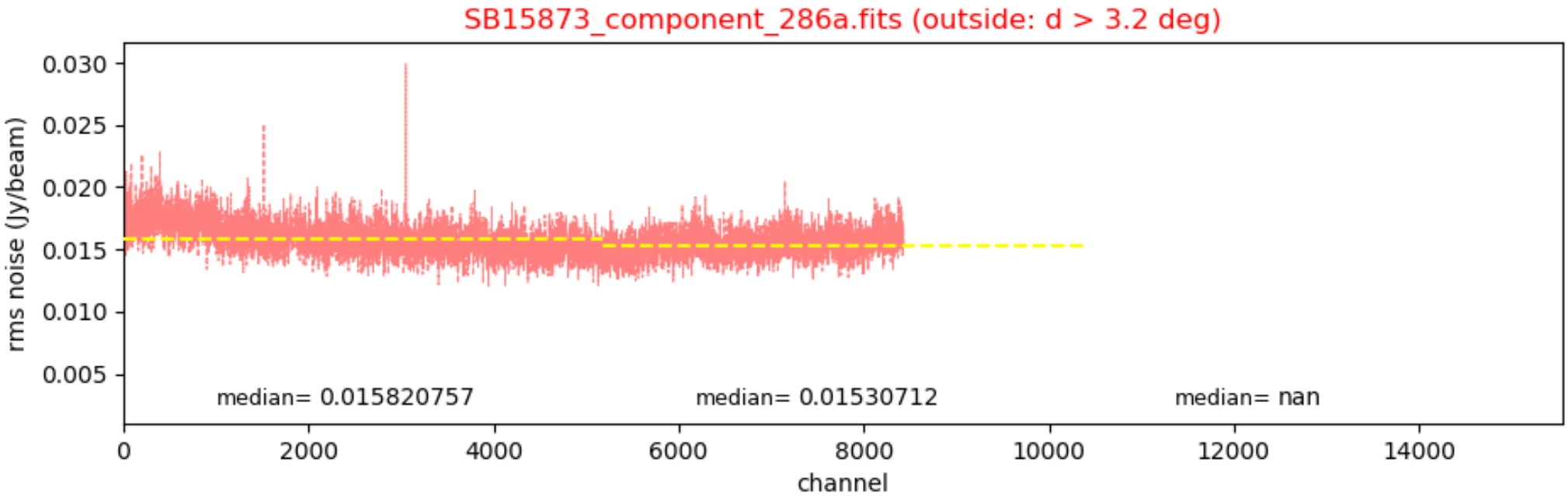

SB15873_component_281a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005206543
median= 0.0042469795
median= 0.0037012144
0
2000
4000
6000
8000
10000
12000
14000
channel

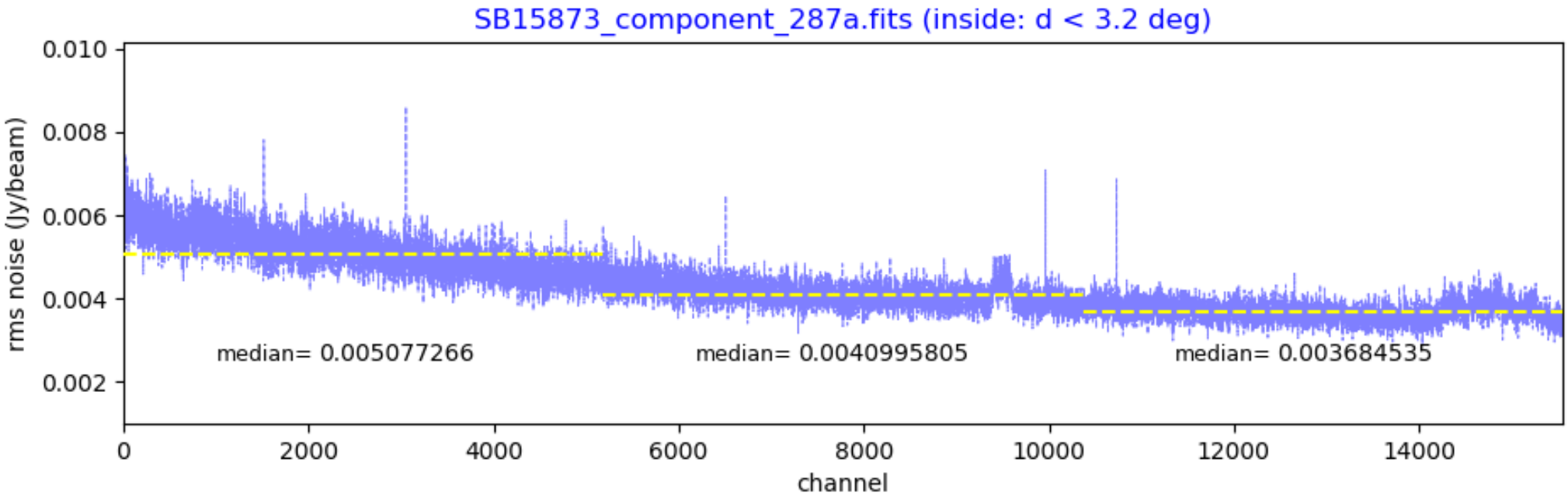

SB15873_component_282a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009980302
median= 0.008668871
median= 0.008964158
0
2000
4000
6000
8000
10000
12000
14000
channel

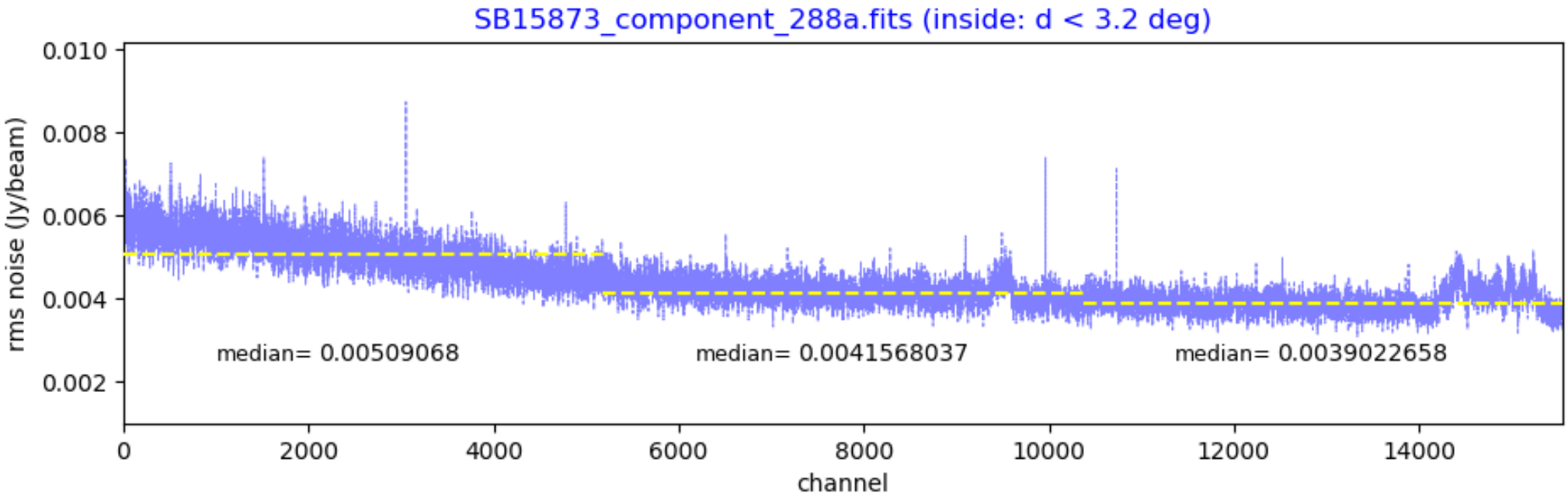

SB15873_component_283a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056249094
median= 0.0045997486
median= 0.0042842836
0
2000
4000
6000
8000
10000
12000
14000
channel

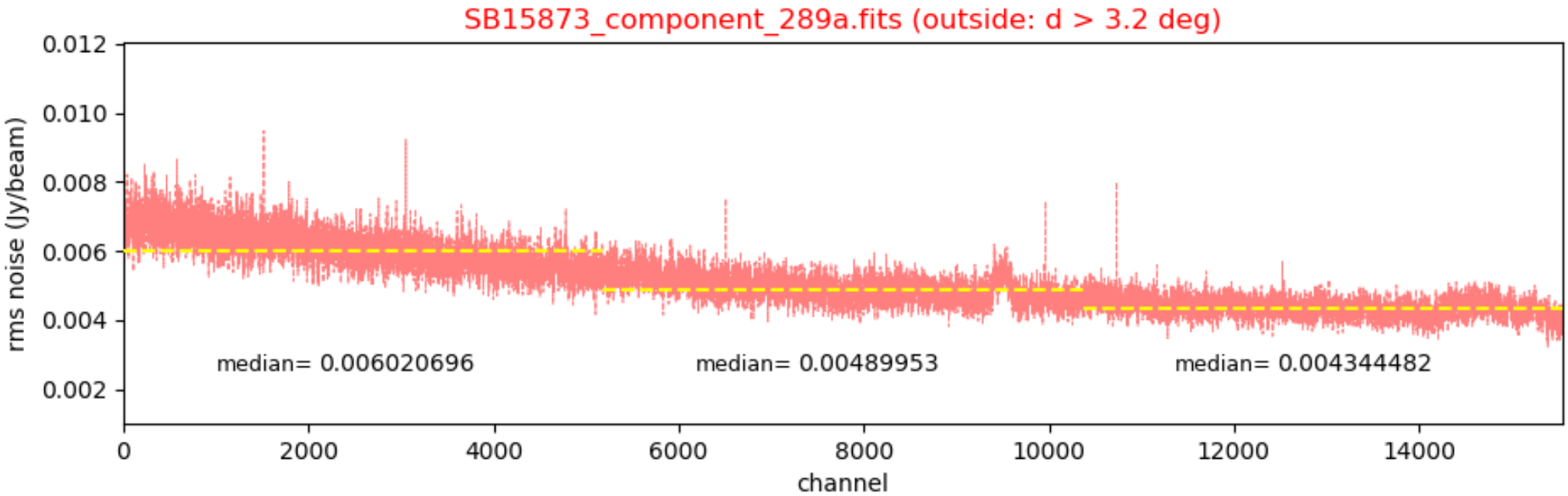

SB15873_component_284a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.01026735
median= 0.009225133
median= 0.009716112
0
2000
4000
6000
8000
10000
12000
14000
channel

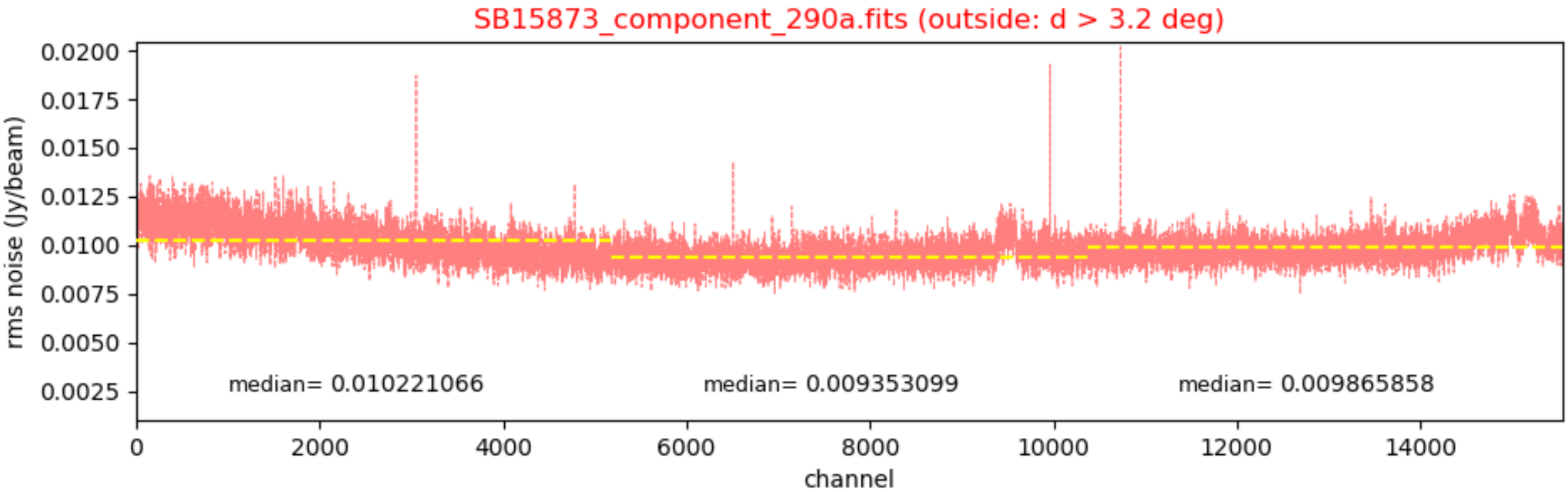

SB15873_component_285a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0061371764
median= 0.0050698663
median= 0.004740751
0
2000
4000
6000
8000
10000
12000
14000
channel

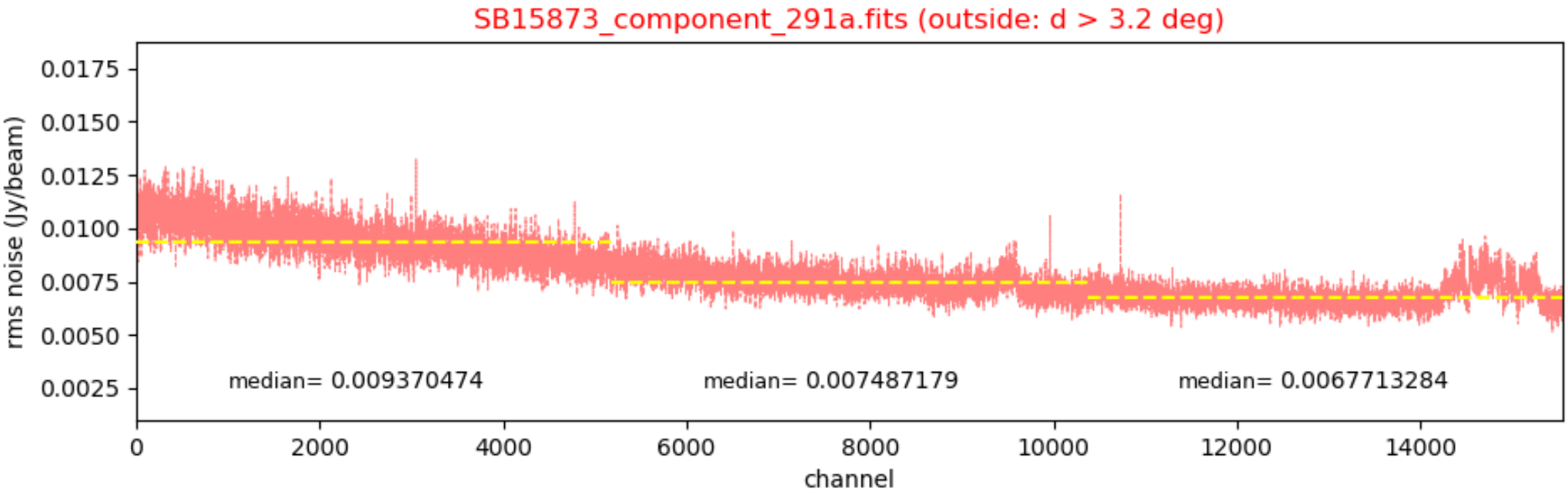

SB15873_component_286a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015820757
median= 0.01530712
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

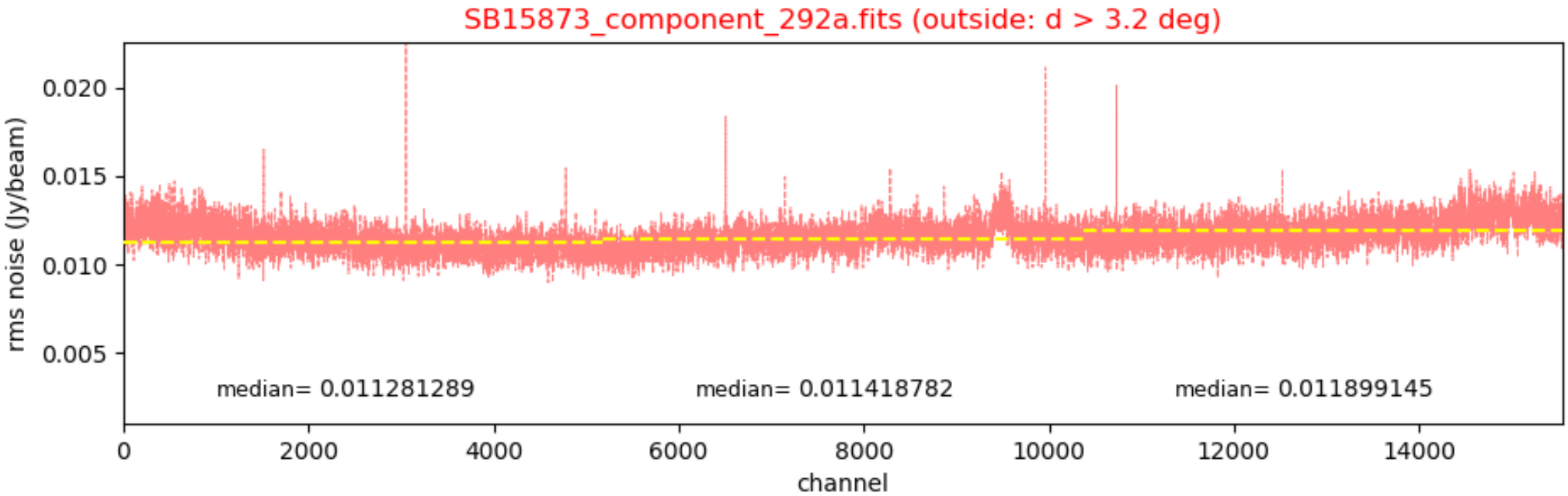

SB15873_component_287a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005077266
median= 0.0040995805
median= 0.003684535
0
2000
4000
6000
8000
10000
12000
14000
channel

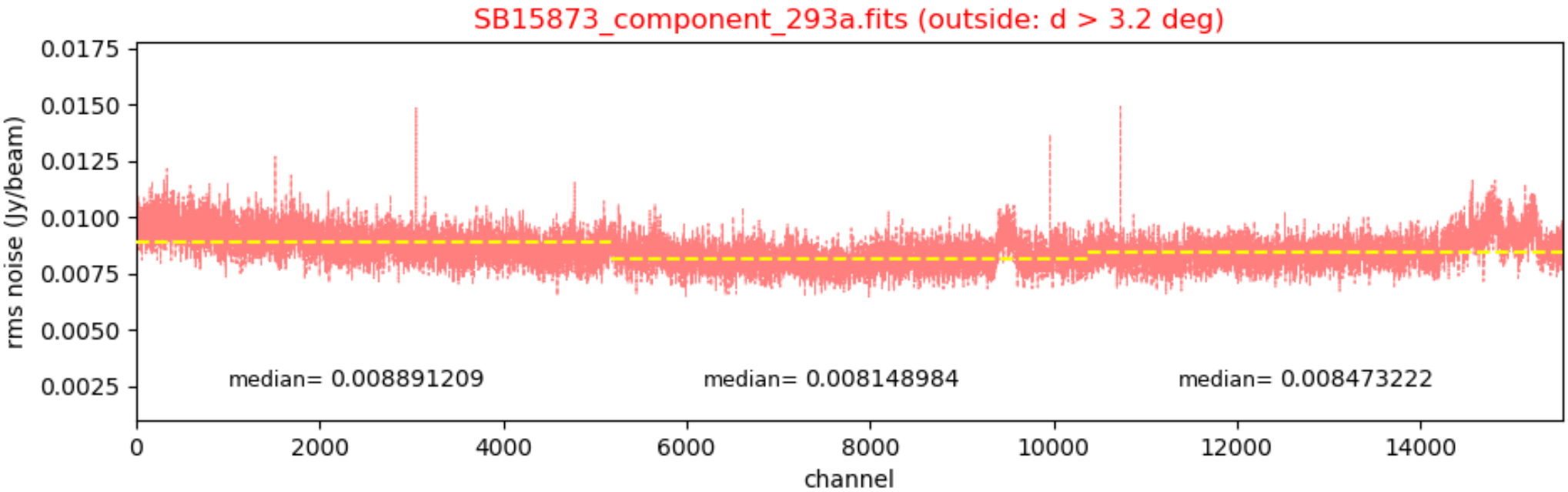

SB15873_component_288a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00509068
median= 0.0041568037
median= 0.0039022658
0
2000
4000
6000
8000
10000
12000
14000
channel

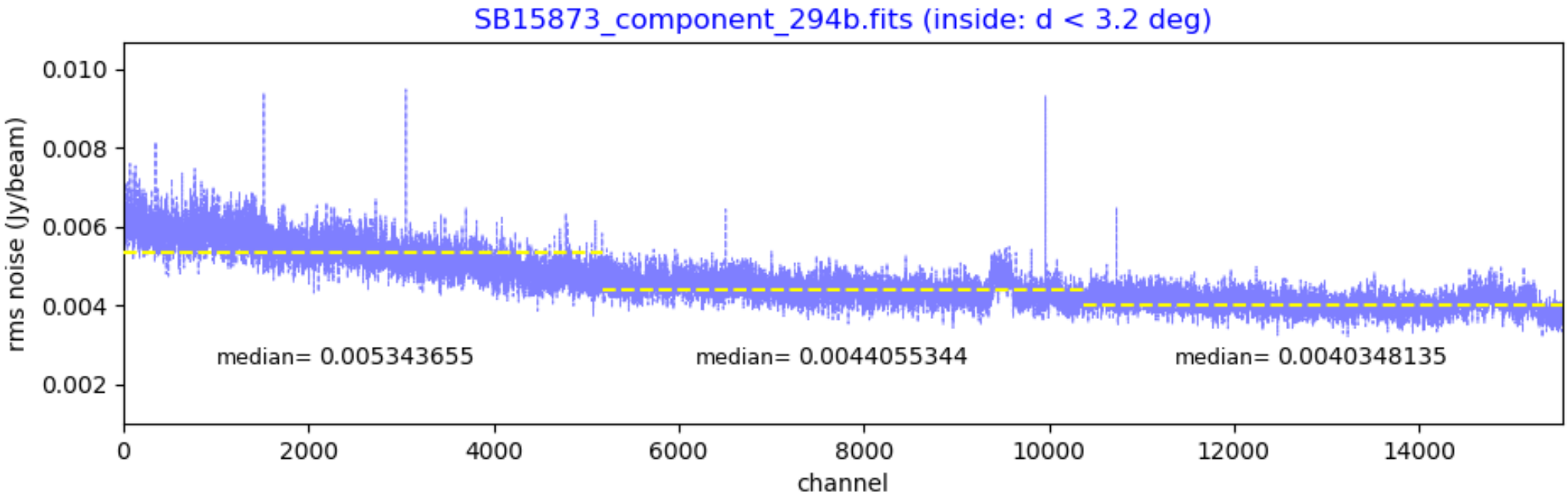

SB15873_component_289a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006020696
median= 0.00489953
median= 0.004344482
0
2000
4000
6000
8000
10000
12000
14000
channel

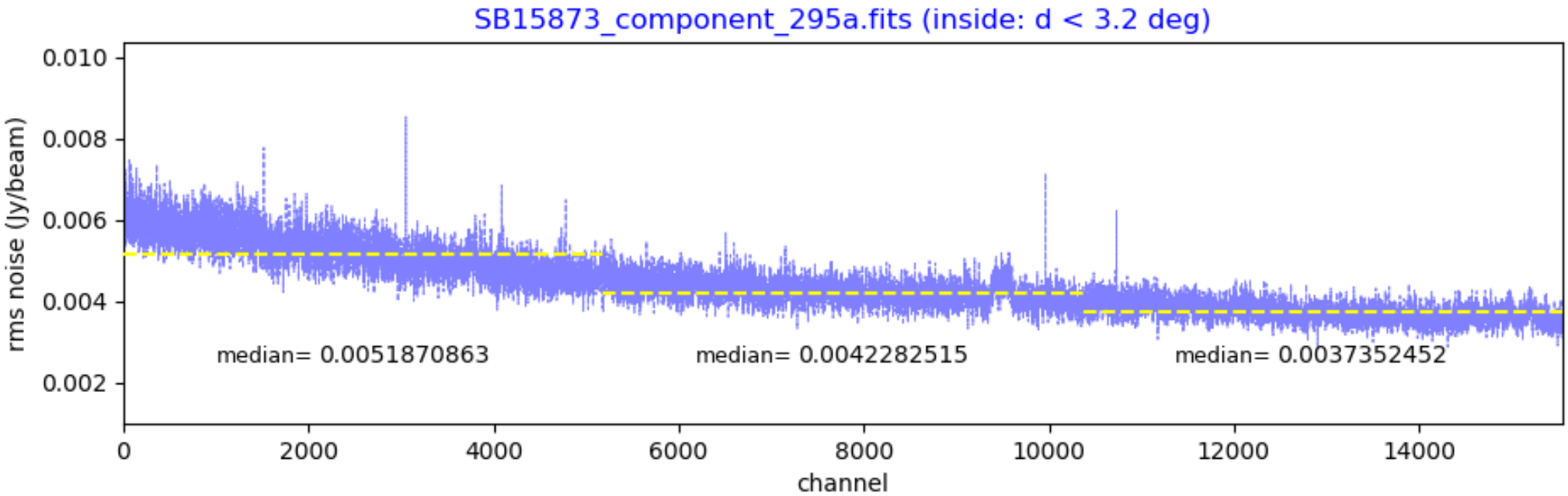

SB15873_component_290a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010221066
median= 0.009353099
median= 0.009865858
0
2000
4000
6000
8000
10000
12000
14000
channel

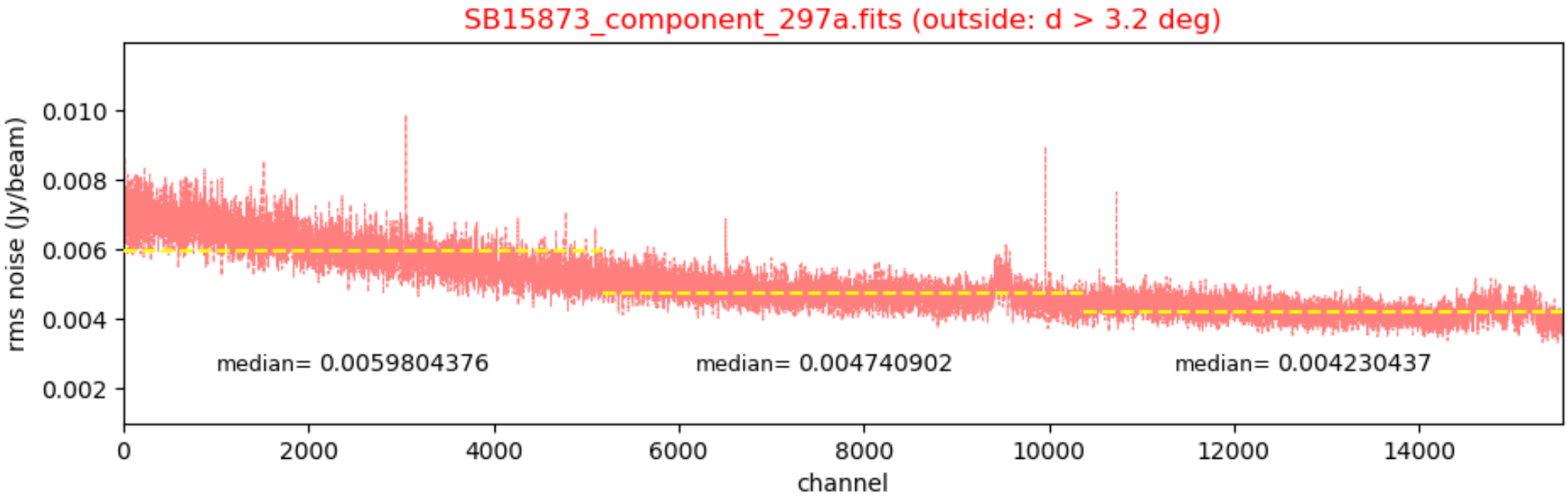

SB15873_component_291a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009370474
median= 0.007487179
median= 0.0067713284
0
2000
4000
6000
8000
10000
12000
14000
channel

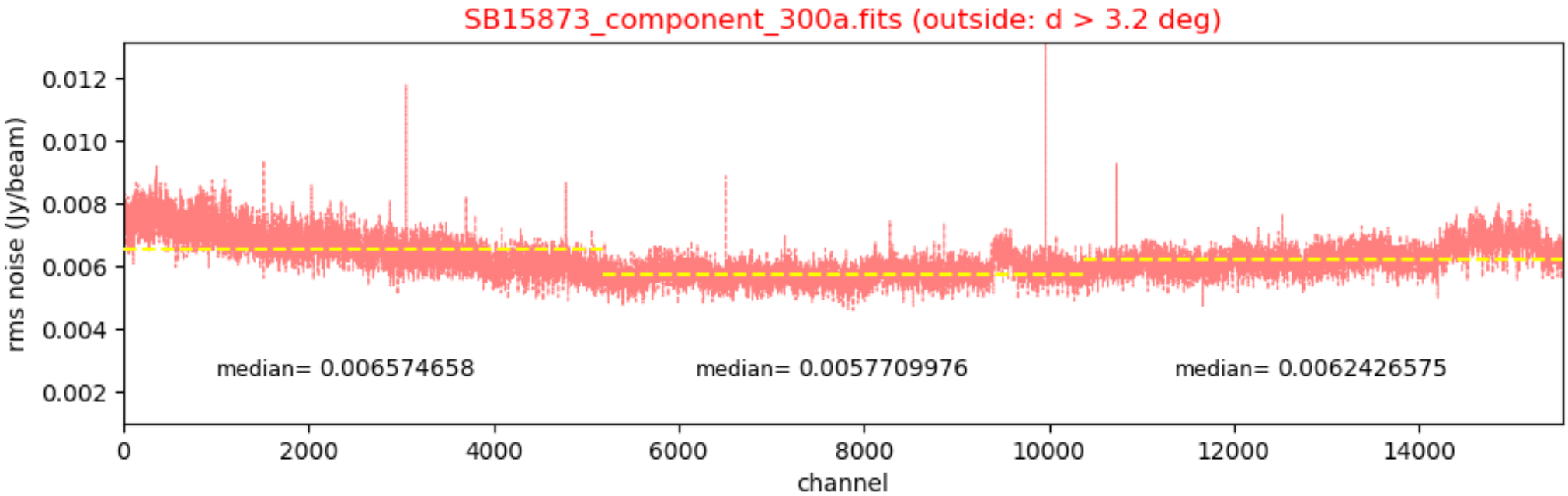

SB15873_component_292a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011281289
median= 0.011418782
median= 0.011899145
0
2000
4000
6000
8000
10000
12000
14000
channel

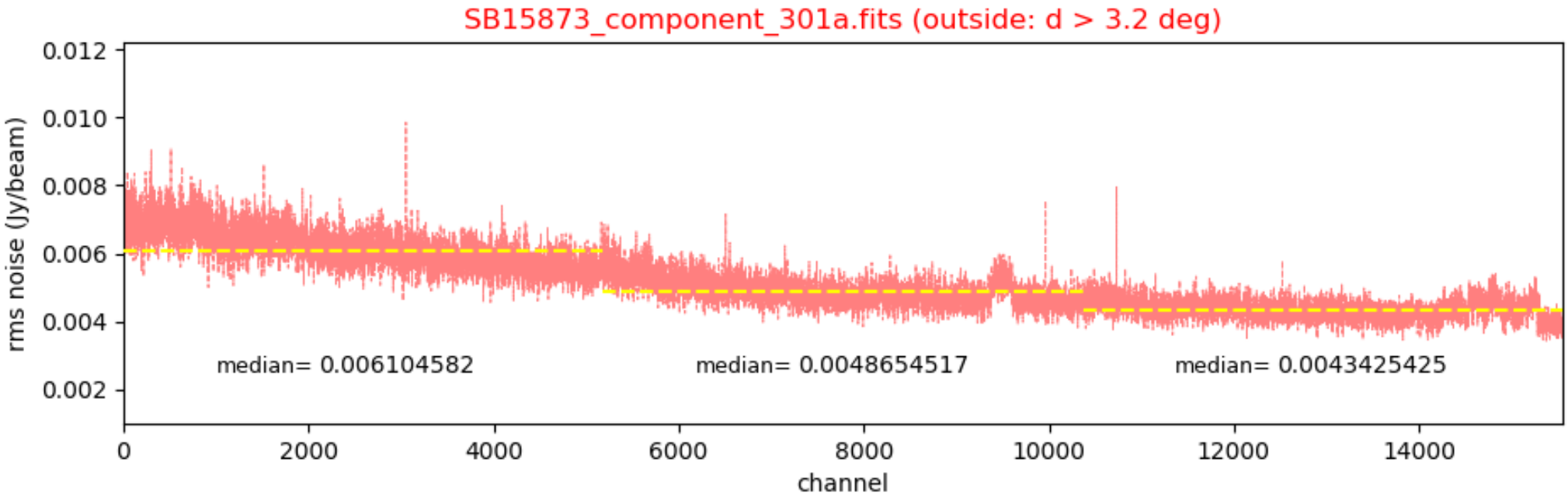

SB15873_component_293a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008891209
median= 0.008148984
median= 0.008473222
0
2000
4000
6000
8000
10000
12000
14000
channel

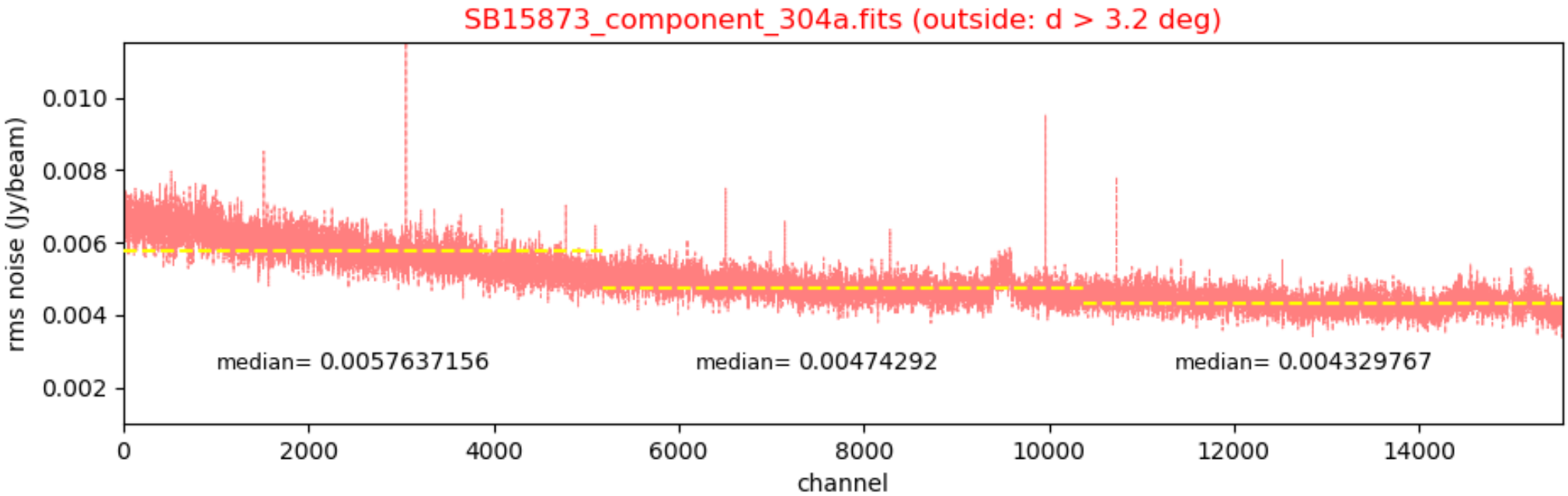

SB15873_component_294b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005343655
median= 0.0044055344
median= 0.0040348135
0
2000
4000
6000
8000
10000
12000
14000
channel

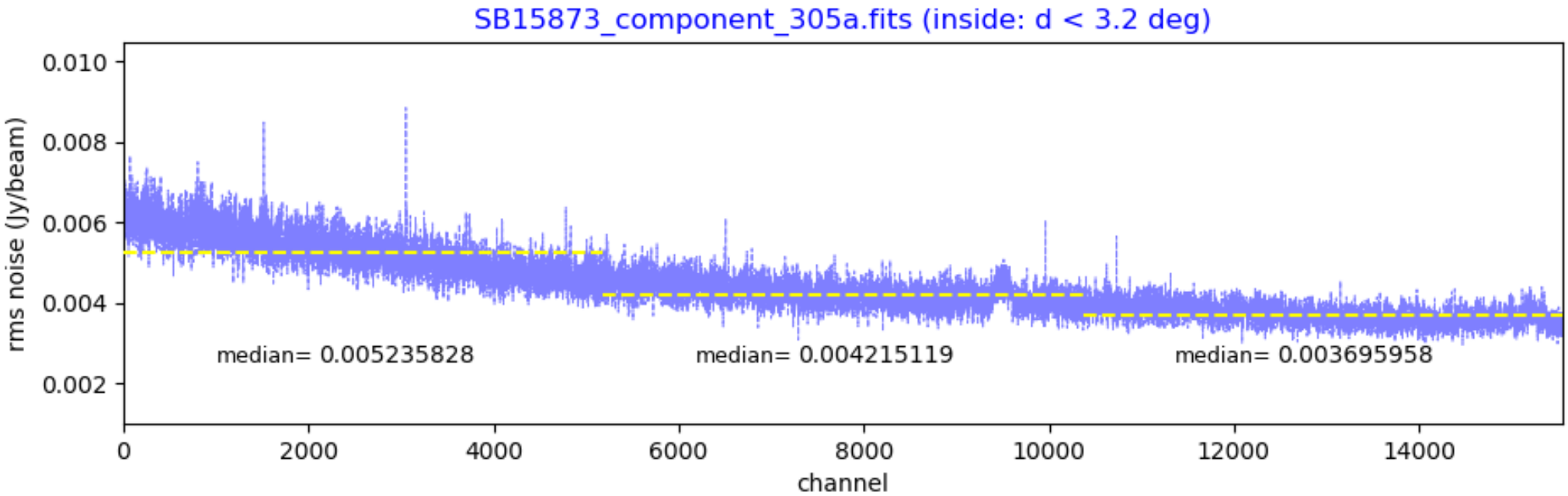

SB15873_component_295a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0051870863
median= 0.0042282515
median= 0.0037352452
0
2000
4000
6000
8000
10000
12000
14000
channel

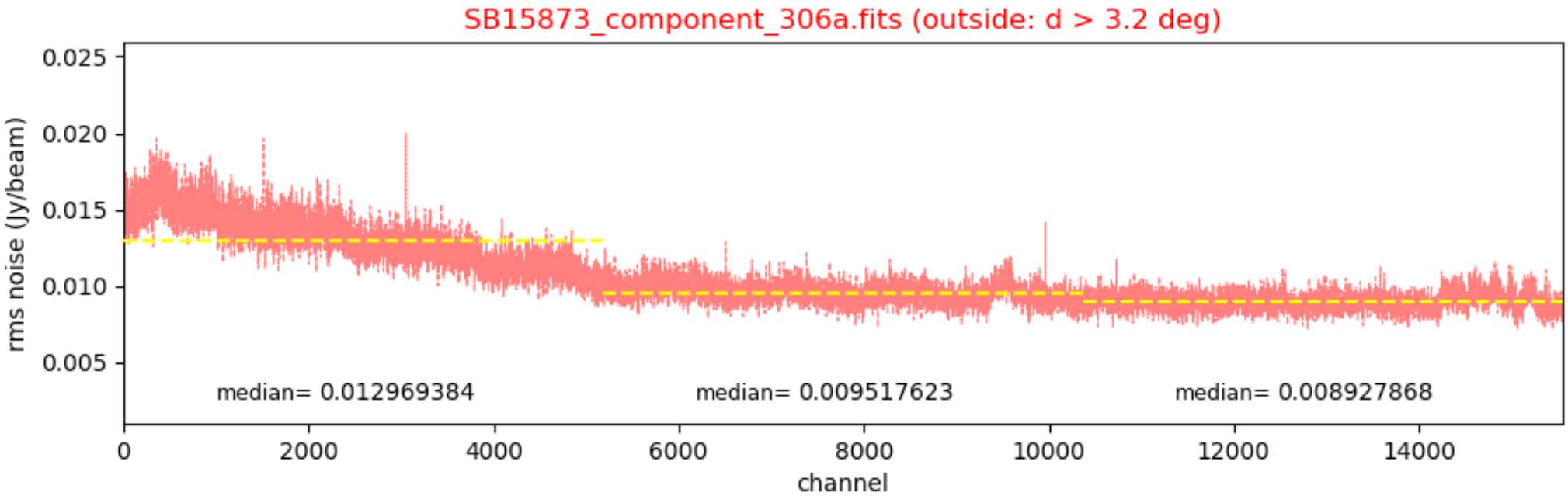

SB15873_component_297a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059804376
median= 0.004740902
median= 0.004230437
0
2000
4000
6000
8000
10000
12000
14000
channel

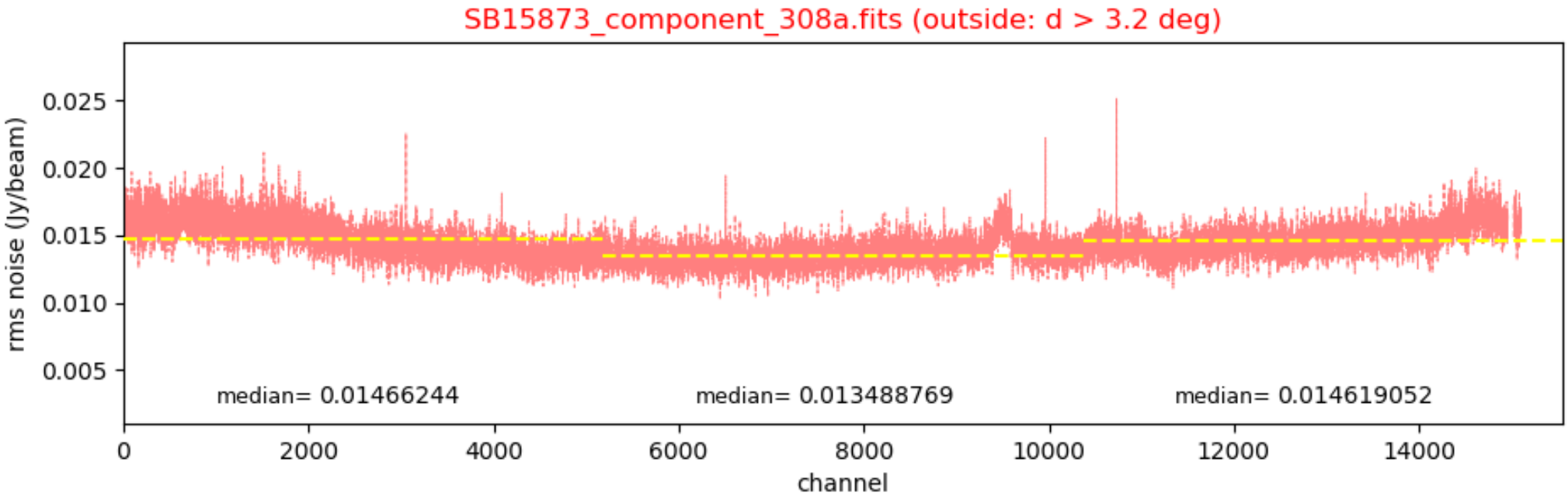

SB15873_component_300a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006574658
median= 0.0057709976
median= 0.0062426575
0
2000
4000
6000
8000
10000
12000
14000
channel

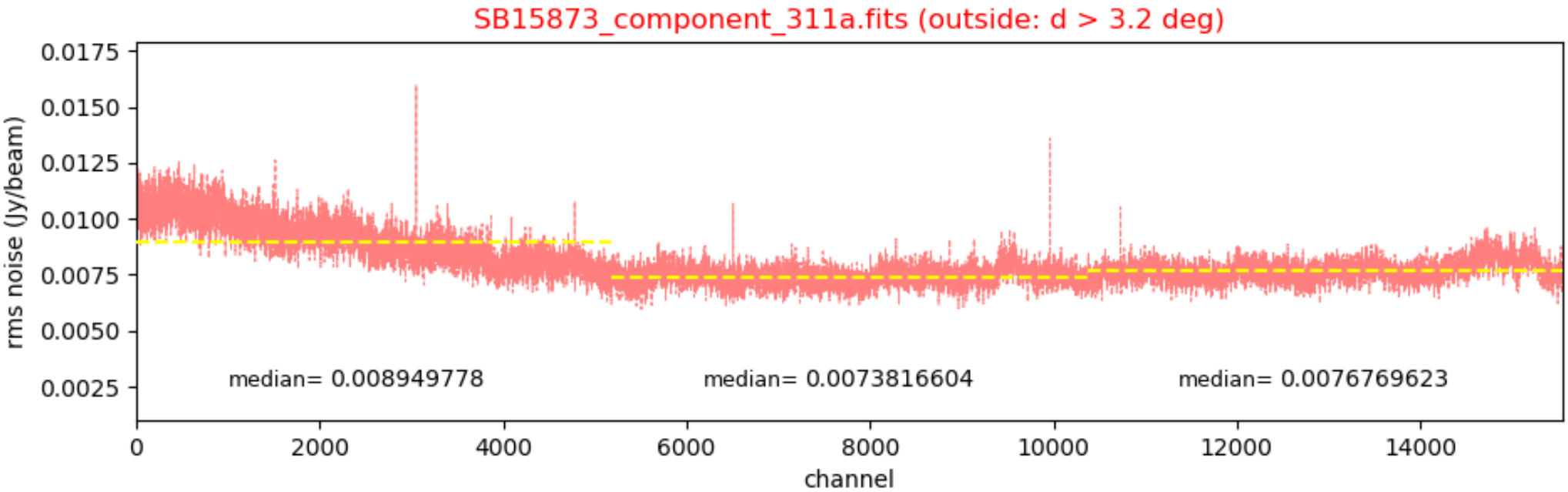

SB15873_component_301a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006104582
median= 0.0048654517
median= 0.0043425425
0
2000
4000
6000
8000
10000
12000
14000
channel

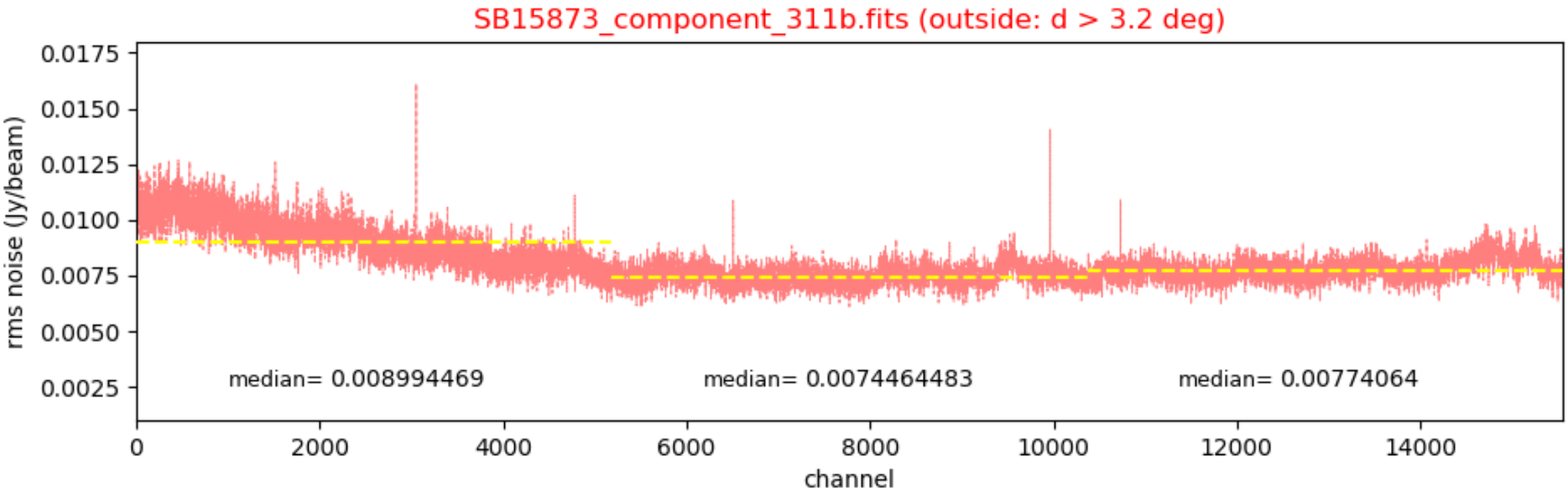

SB15873_component_304a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057637156
median= 0.00474292
median= 0.004329767
0
2000
4000
6000
8000
10000
12000
14000
channel

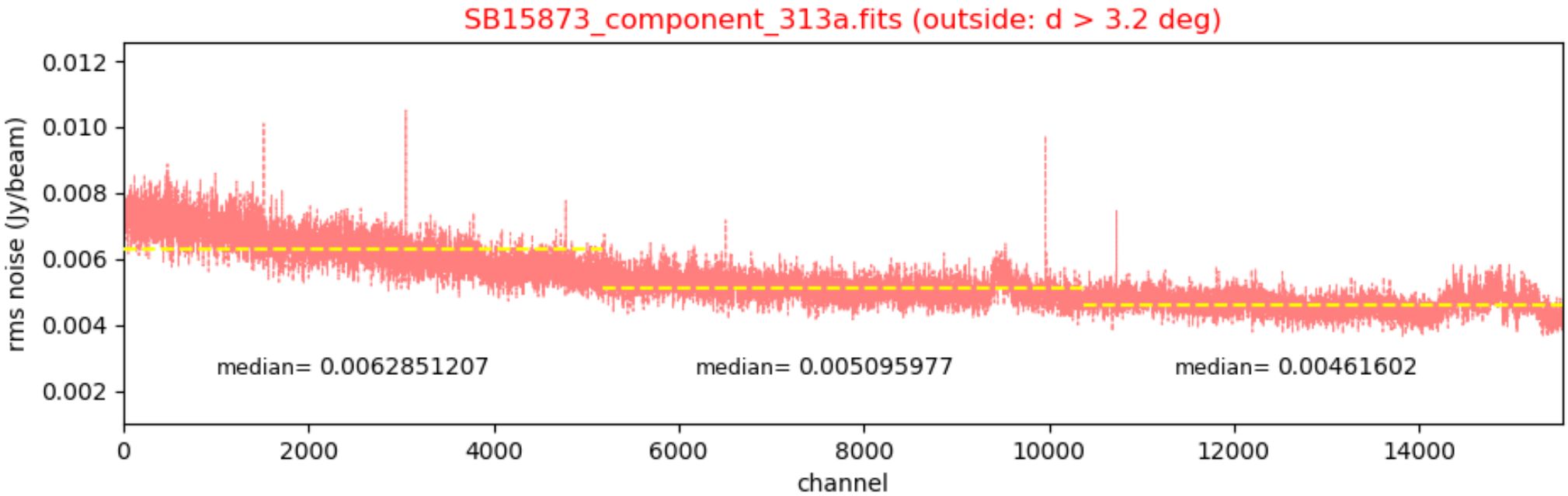

SB15873_component_305a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005235828
median= 0.004215119
median= 0.003695958
0
2000
4000
6000
8000
10000
12000
14000
channel

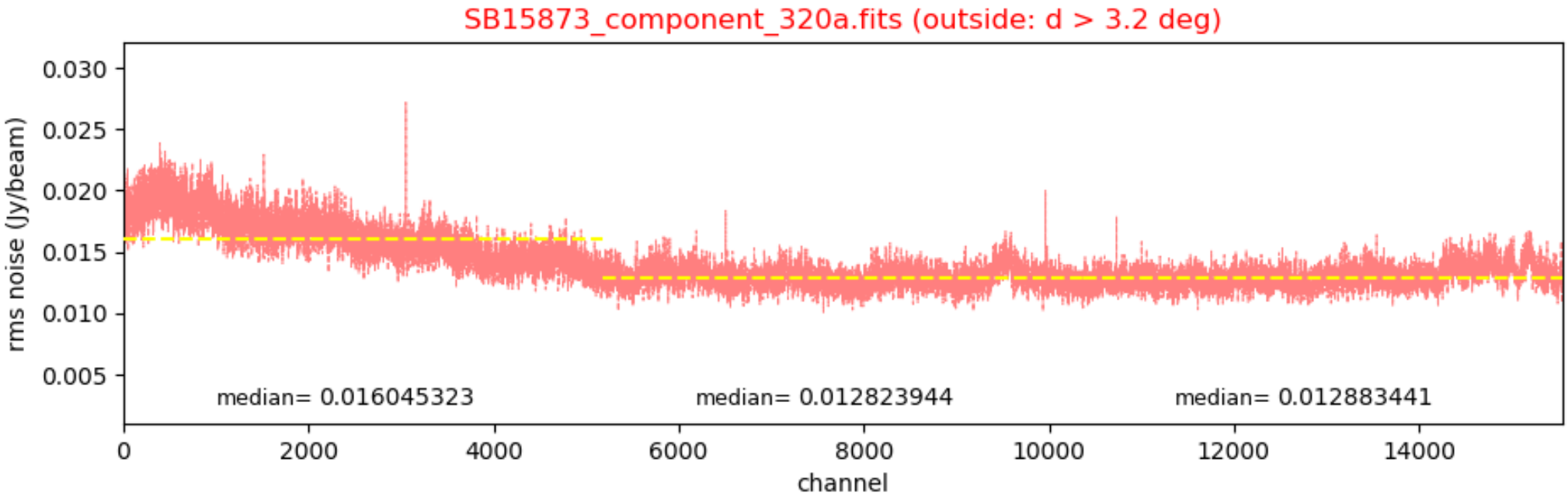

SB15873_component_306a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.012969384
median= 0.009517623
median= 0.008927868
0
2000
4000
6000
8000
10000
12000
14000
channel

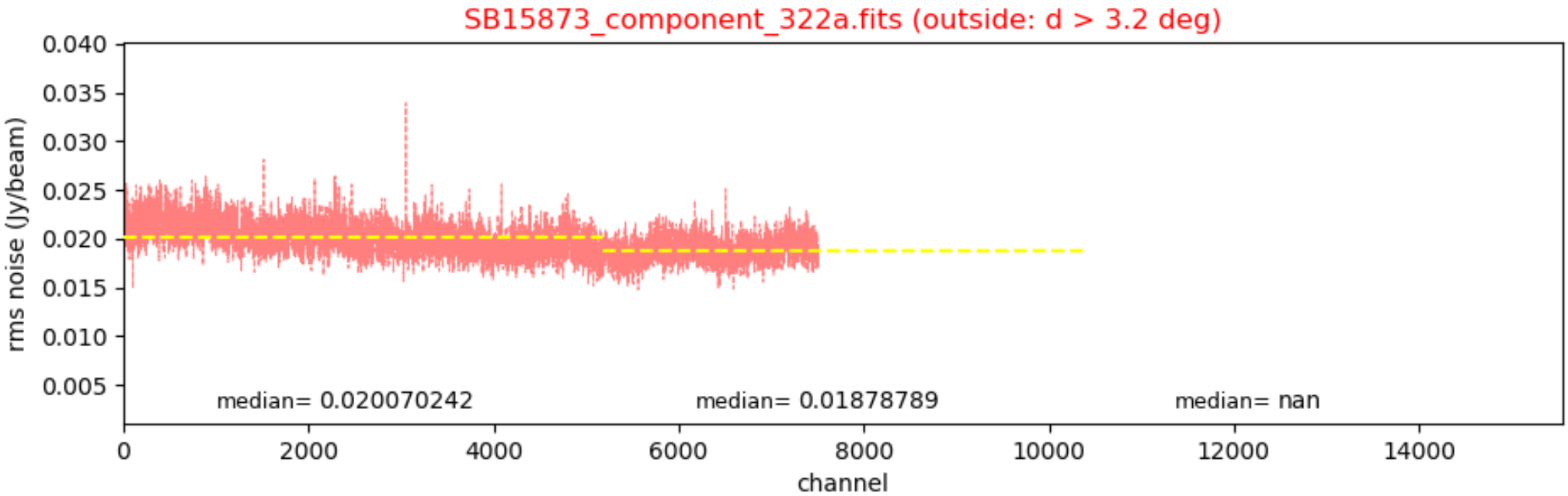

SB15873_component_308a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.01466244
median= 0.013488769
median= 0.014619052
0
2000
4000
6000
8000
10000
12000
14000
channel

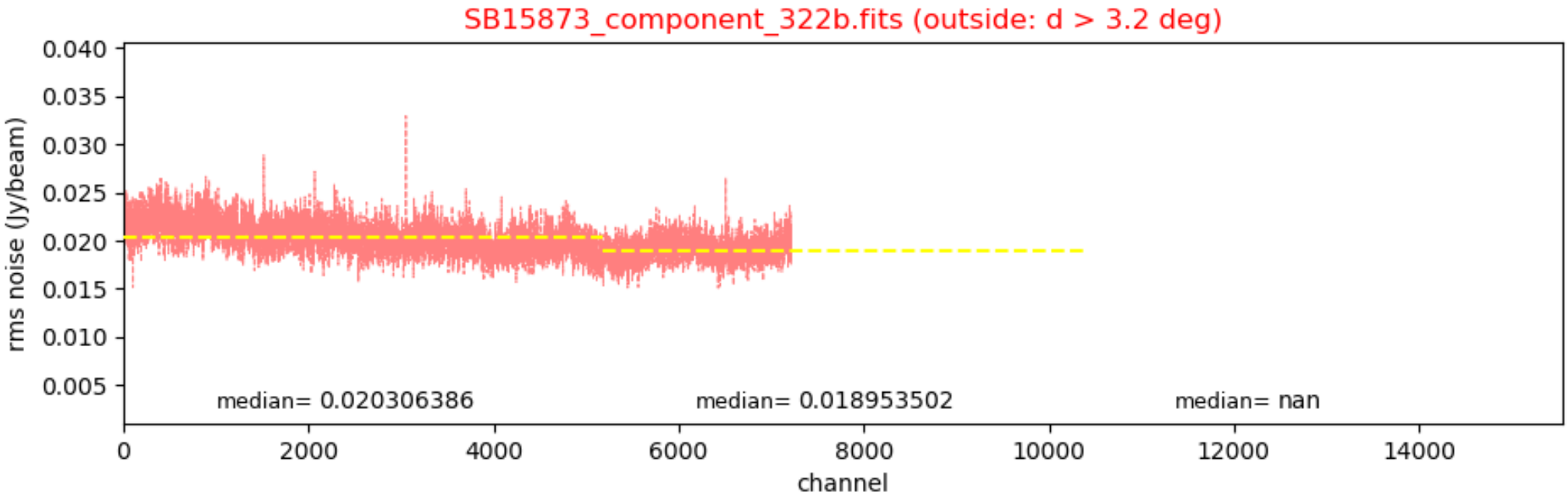

SB15873_component_311a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008949778
median= 0.0073816604
median= 0.0076769623
0
2000
4000
6000
8000
10000
12000
14000
channel

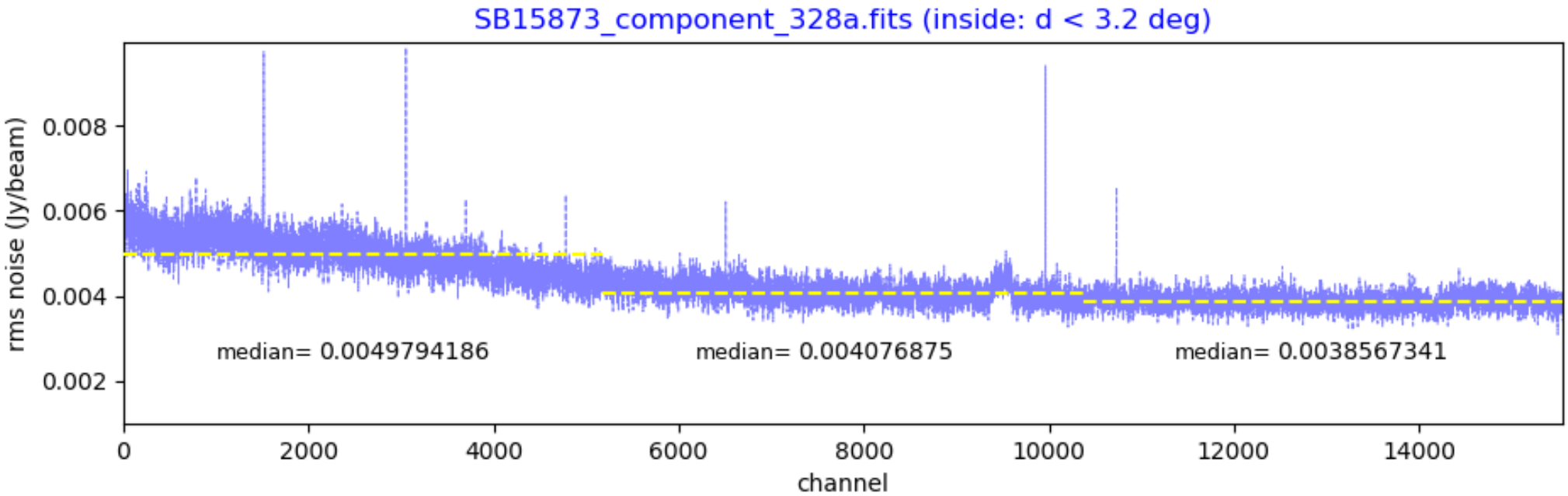

SB15873_component_311b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008994469
median= 0.0074464483
median= 0.00774064
0
2000
4000
6000
8000
10000
12000
14000
channel

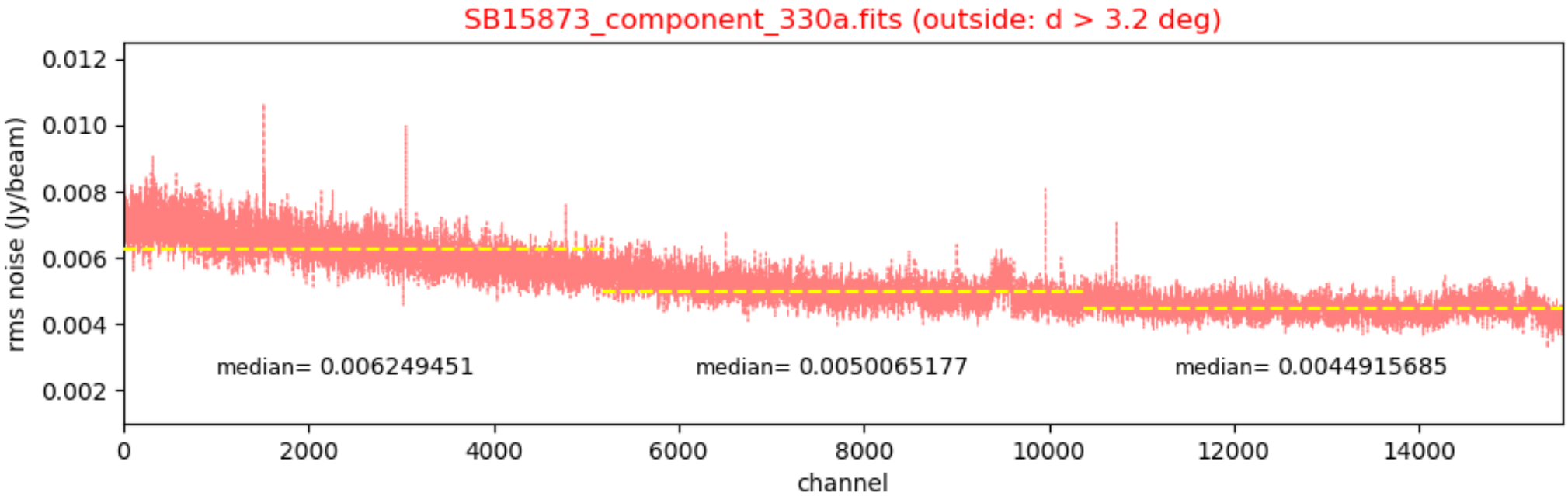

SB15873_component_313a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0062851207
median= 0.005095977
median= 0.00461602
0
2000
4000
6000
8000
10000
12000
14000
channel

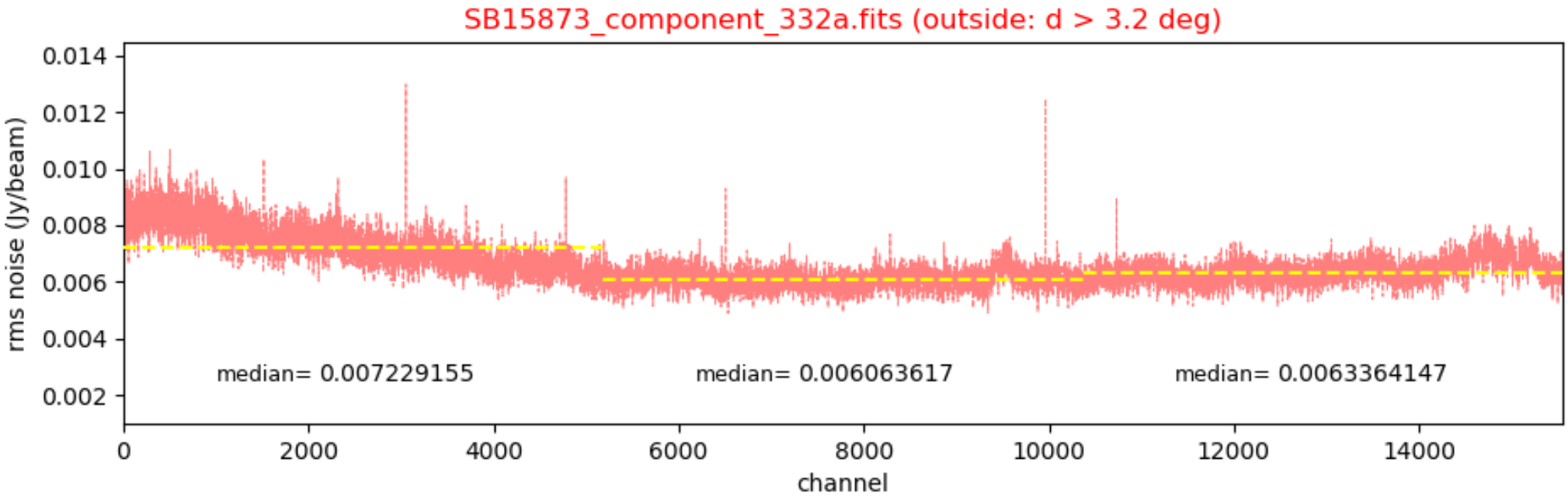

SB15873_component_320a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016045323
median= 0.012823944
median= 0.012883441
0
2000
4000
6000
8000
10000
12000
14000
channel

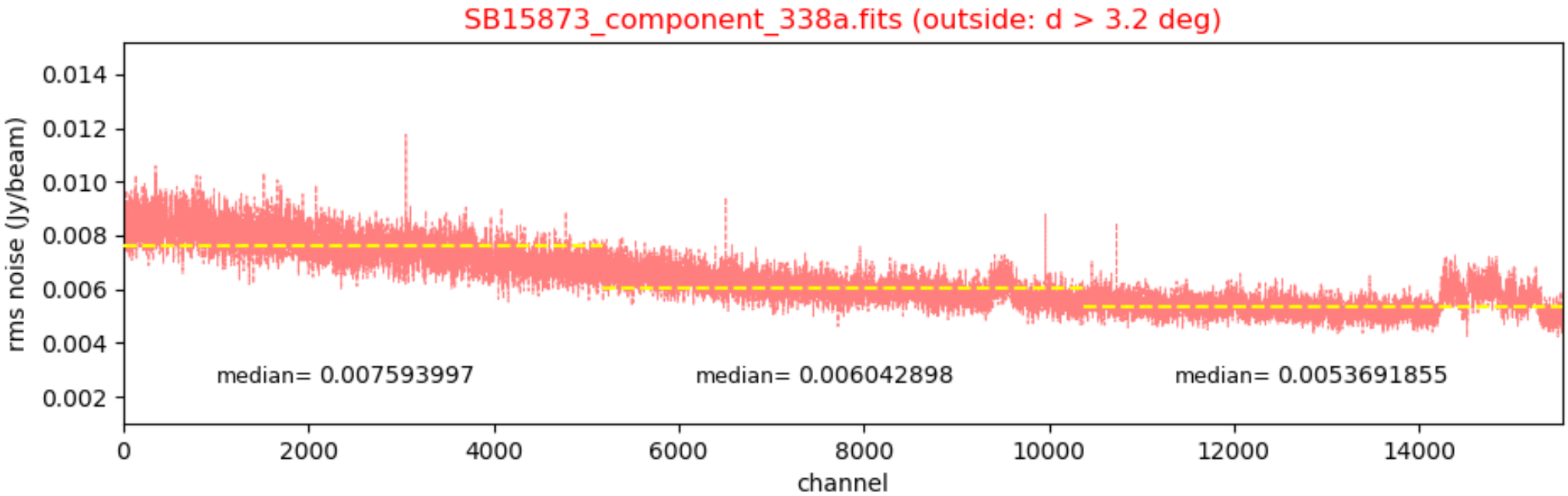

SB15873_component_322a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.020070242
median= 0.01878789
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

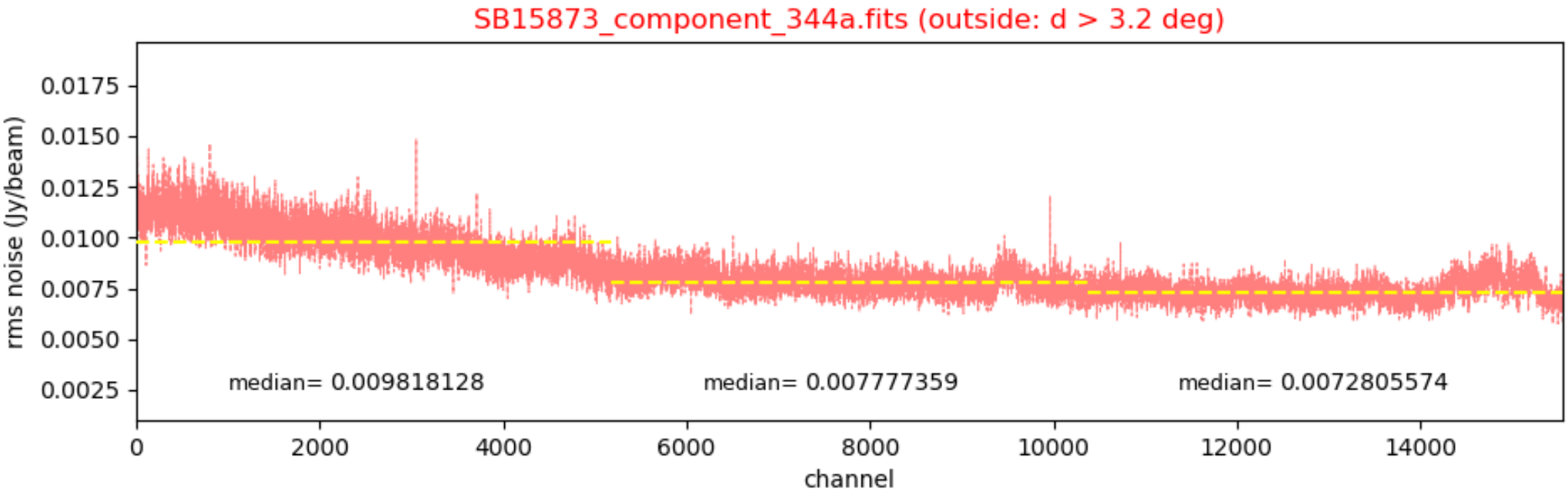

SB15873_component_322b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.020306386
median= 0.018953502
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

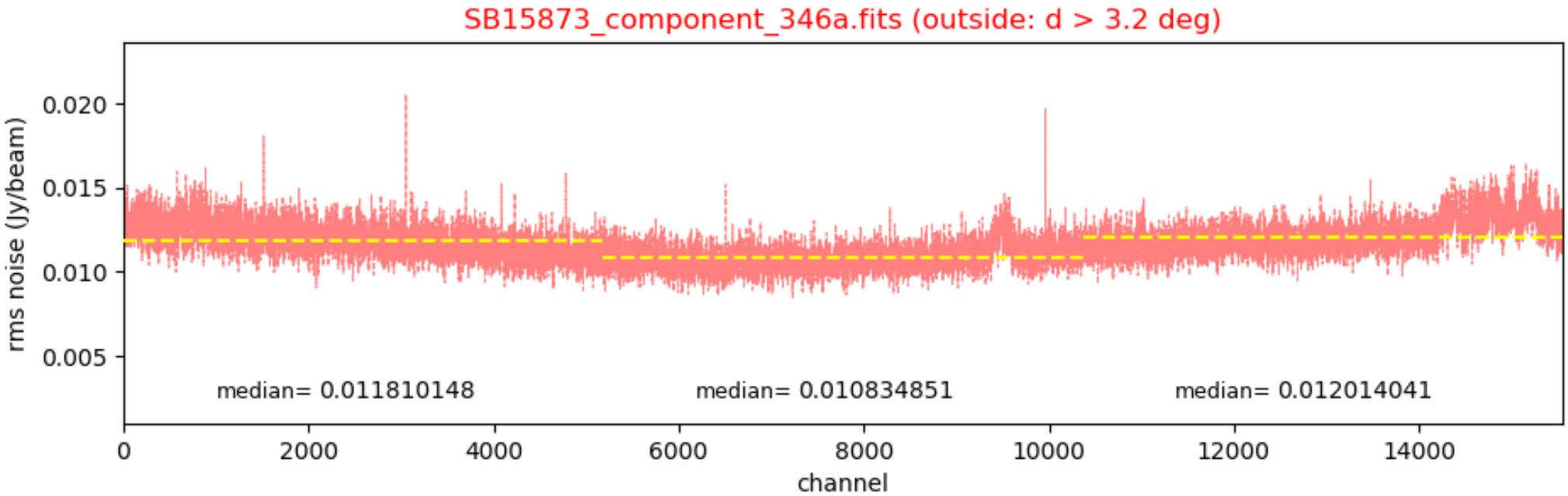

SB15873_component_328a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.0049794186
median= 0.004076875
median= 0.0038567341
0
2000
4000
6000
8000
10000
12000
14000
channel

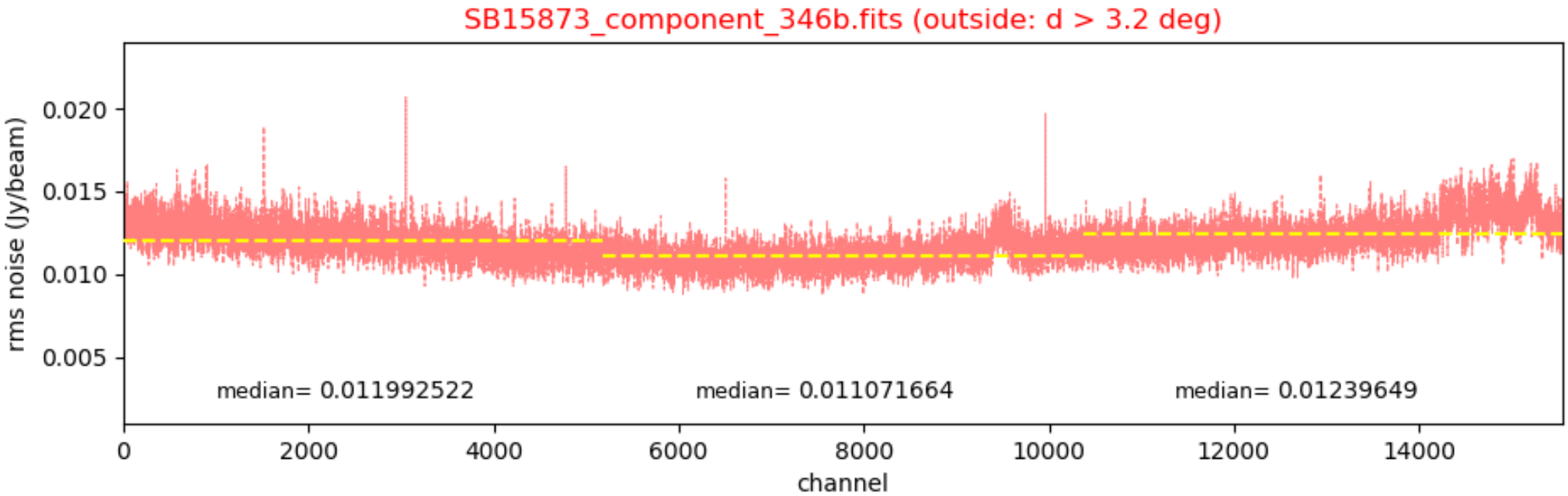

SB15873_component_330a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006249451
median= 0.0050065177
median= 0.0044915685
0
2000
4000
6000
8000
10000
12000
14000
channel

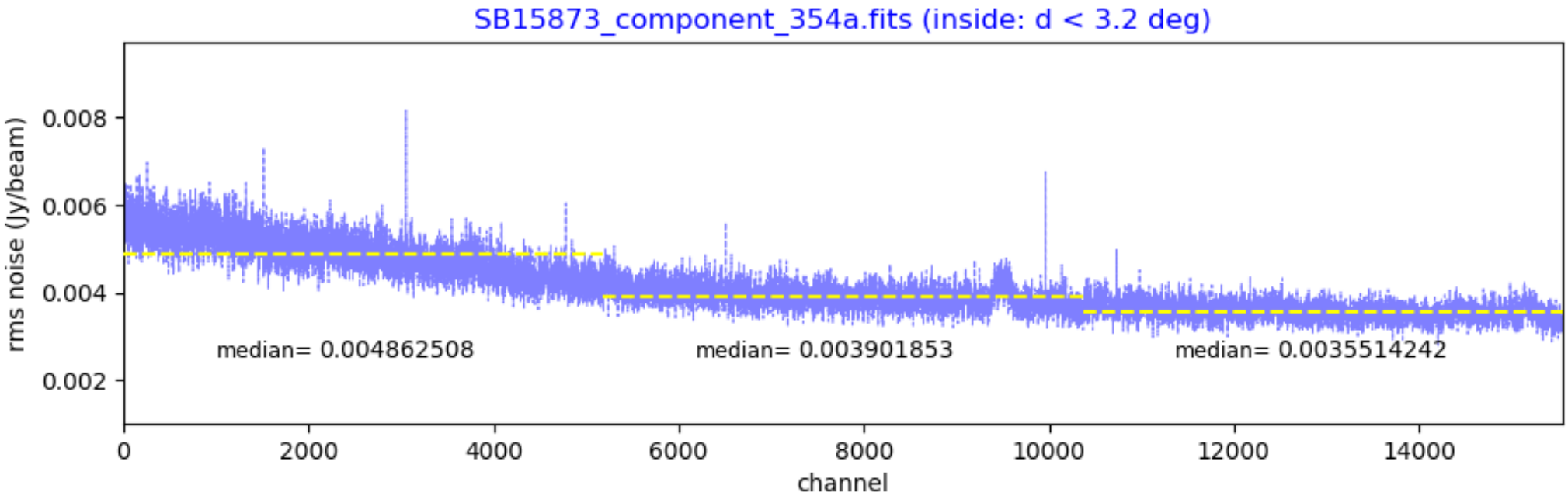

SB15873_component_332a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007229155
median= 0.006063617
median= 0.0063364147
0
2000
4000
6000
8000
10000
12000
14000
channel

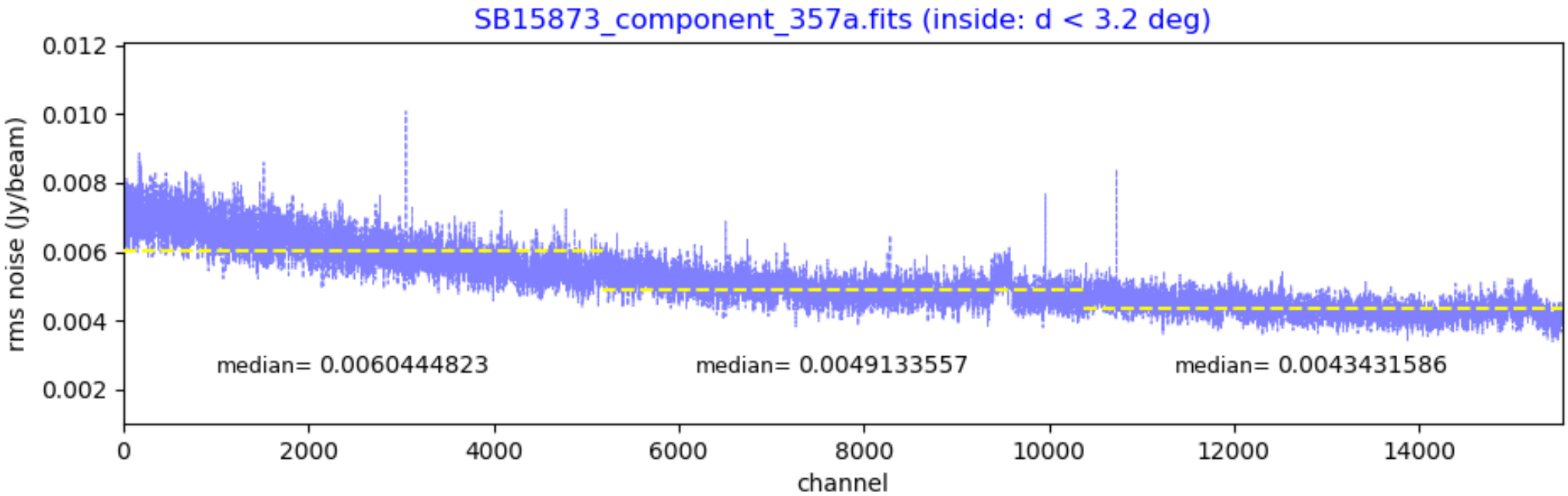

SB15873_component_338a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007593997
median= 0.006042898
median= 0.0053691855
0
2000
4000
6000
8000
10000
12000
14000
channel

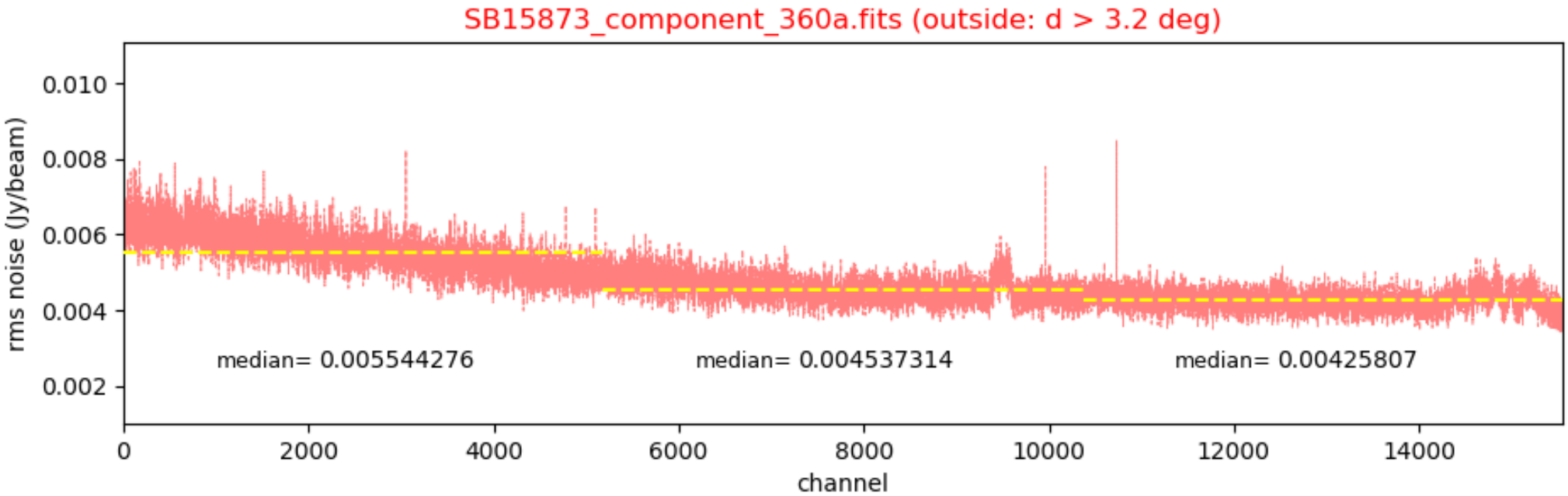

SB15873_component_344a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009818128
median= 0.007777359
median= 0.0072805574
0
2000
4000
6000
8000
10000
12000
14000
channel

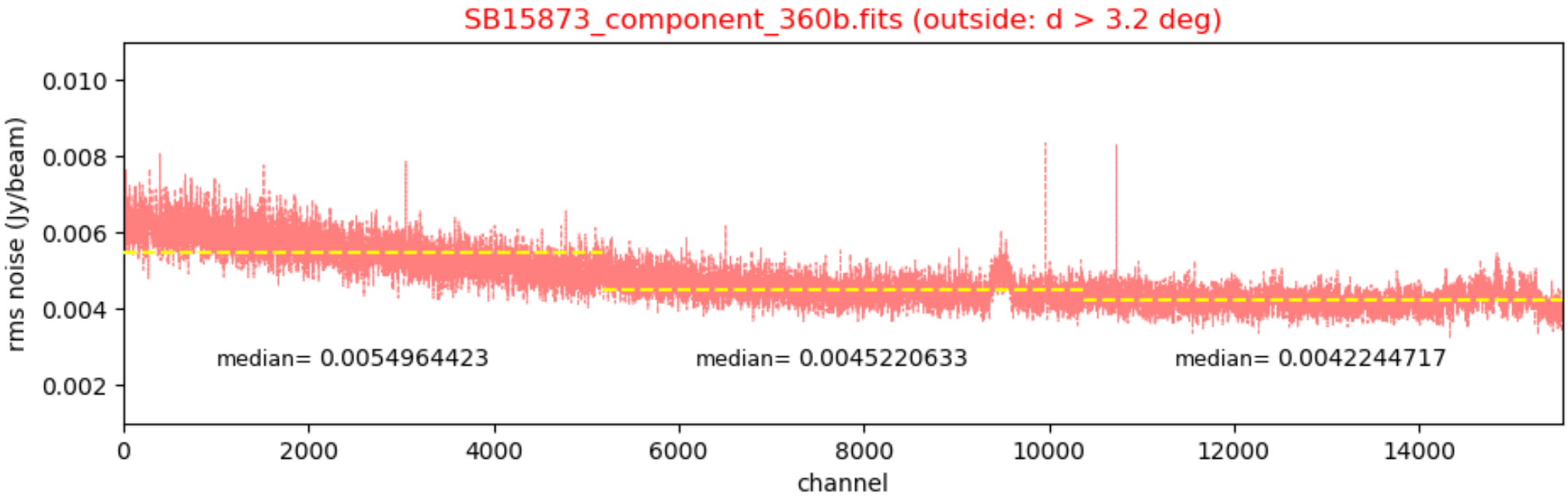

SB15873_component_346a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011810148
median= 0.010834851
median= 0.012014041
0
2000
4000
6000
8000
10000
12000
14000
channel

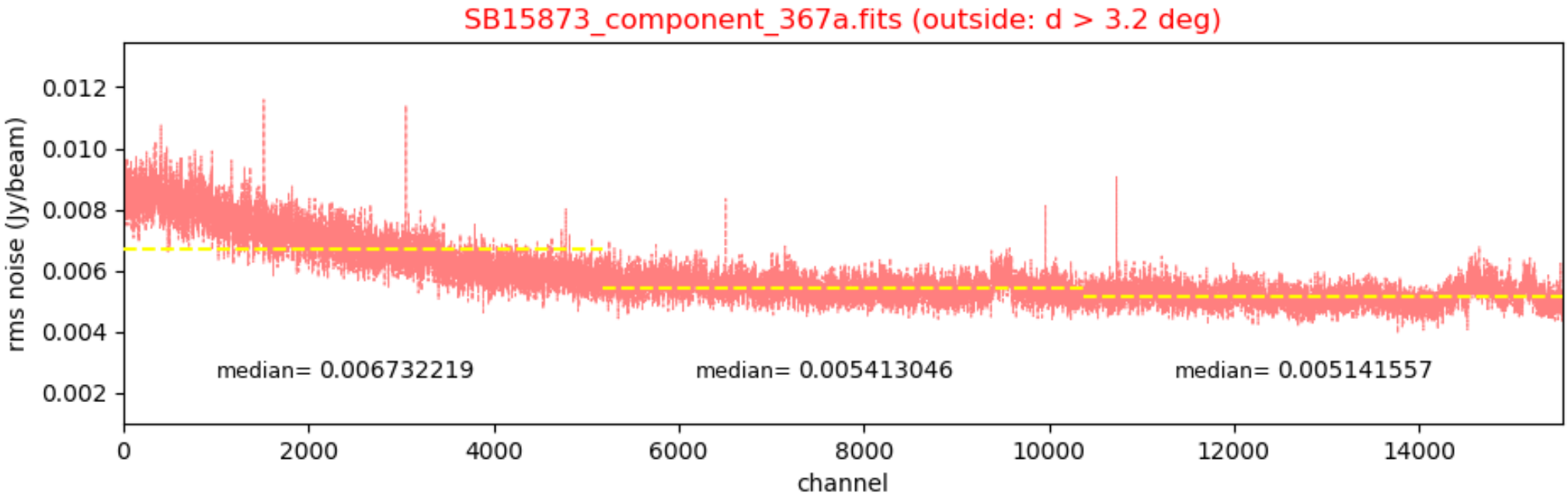

SB15873_component_346b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011992522
median= 0.011071664
median= 0.01239649
0
2000
4000
6000
8000
10000
12000
14000
channel

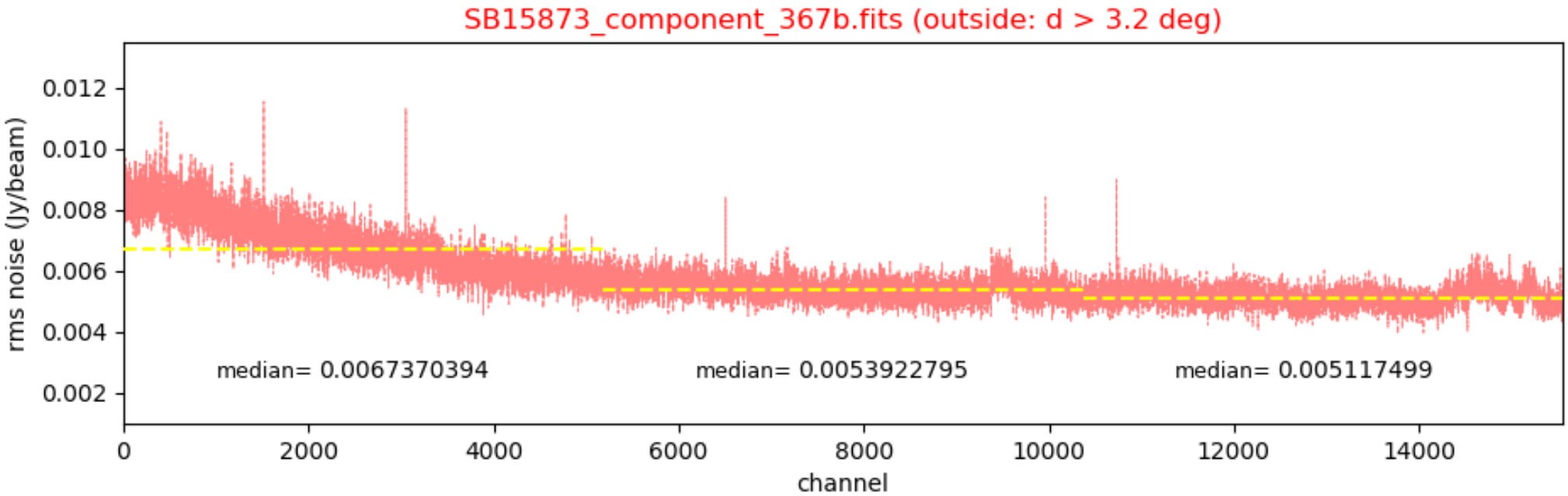

SB15873_component_354a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.004862508
median= 0.003901853
median= 0.0035514242
0
2000
4000
6000
8000
10000
12000
14000
channel

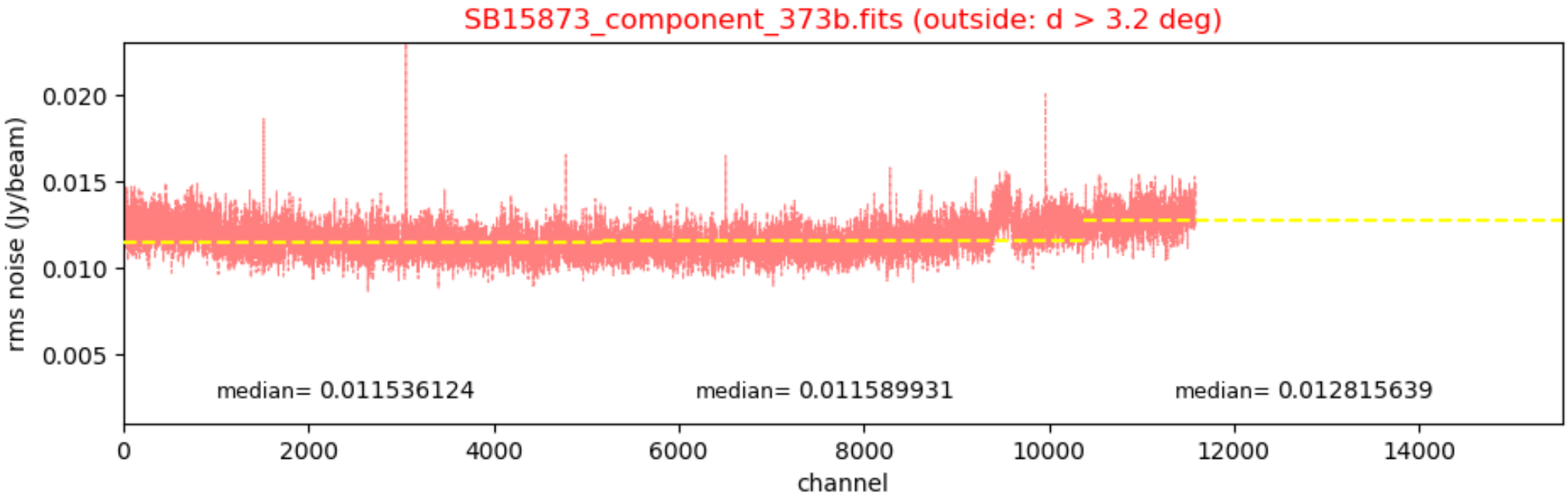

SB15873_component_357a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060444823
median= 0.0049133557
median= 0.0043431586
0
2000
4000
6000
8000
10000
12000
14000
channel

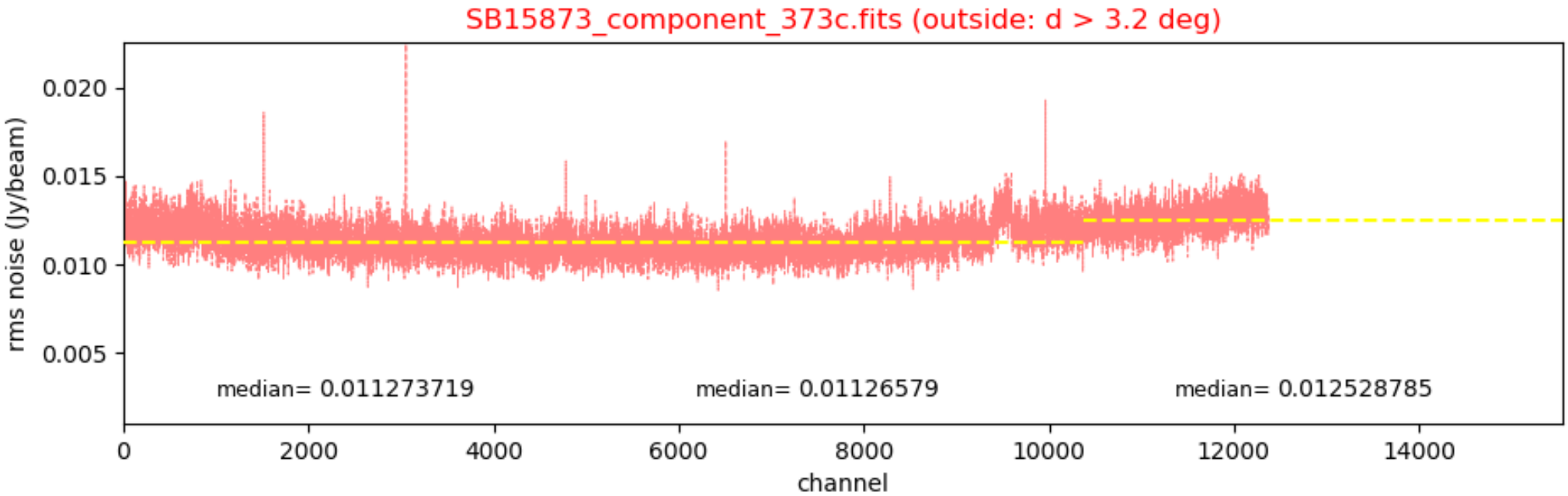

SB15873_component_360a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005544276
median= 0.004537314
median= 0.00425807
0
2000
4000
6000
8000
10000
12000
14000
channel

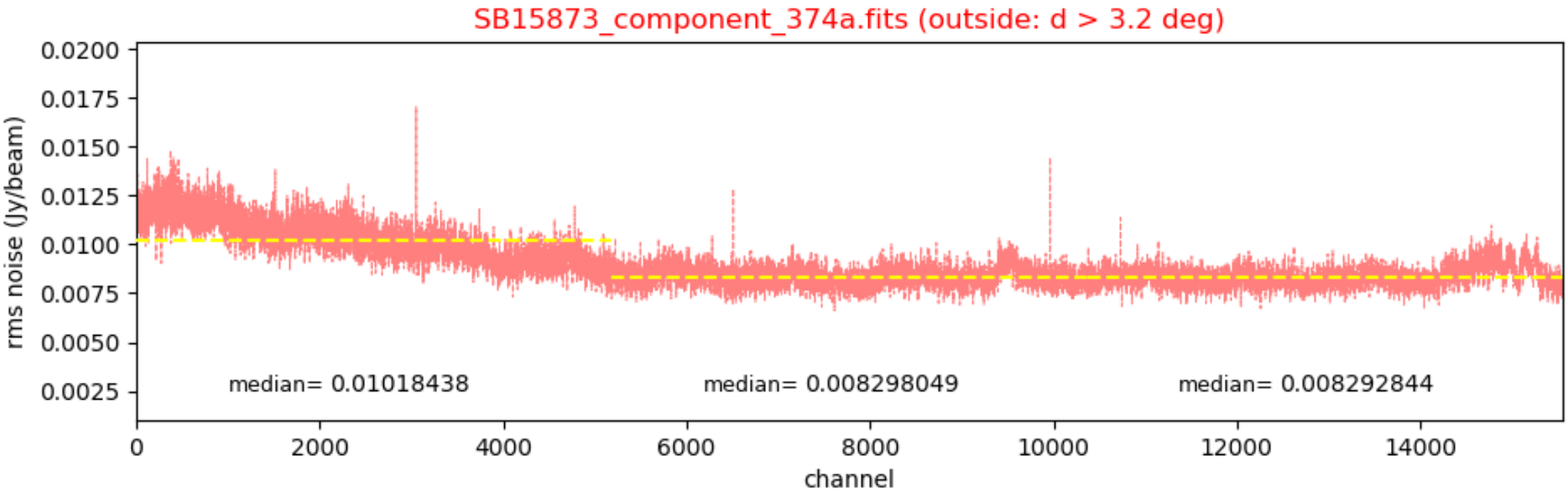

SB15873_component_360b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054964423
median= 0.0045220633
median= 0.0042244717
0
2000
4000
6000
8000
10000
12000
14000
channel

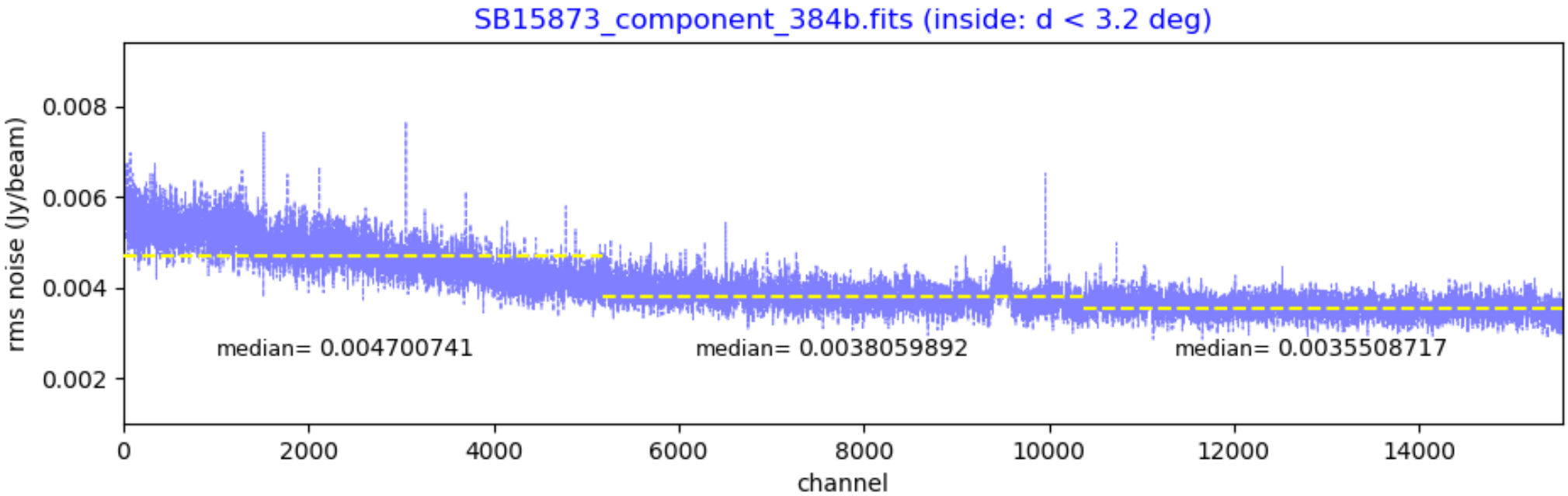

SB15873_component_367a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006732219
median= 0.005413046
median= 0.005141557
0
2000
4000
6000
8000
10000
12000
14000
channel

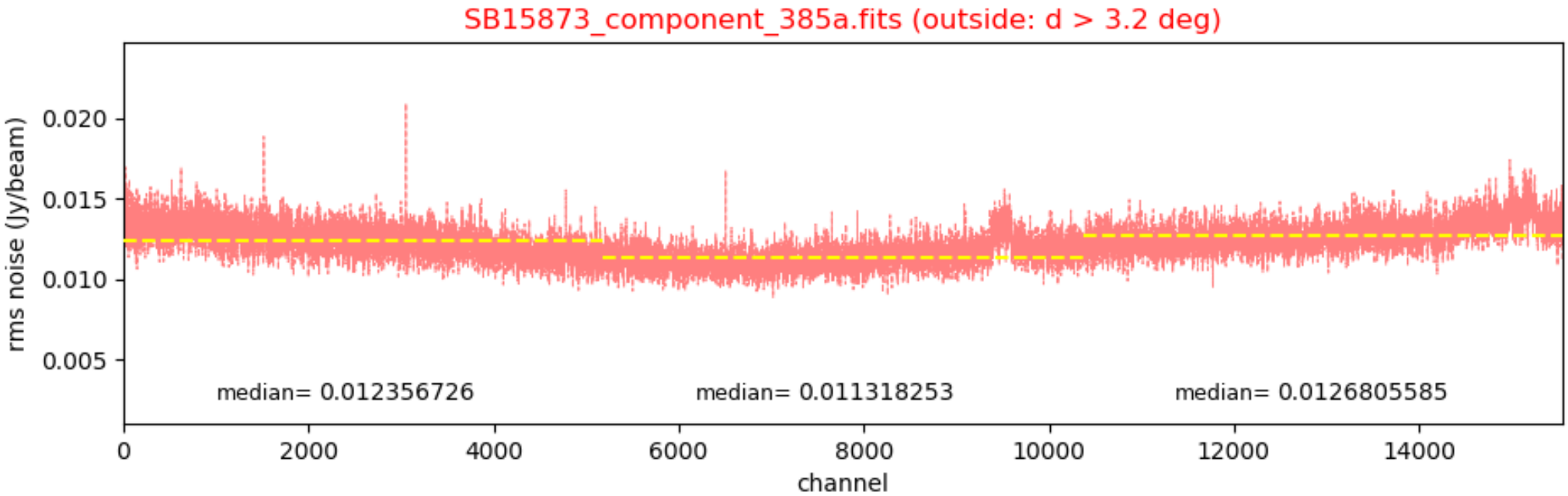

SB15873_component_367b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0067370394
median= 0.0053922795
median= 0.005117499
0
2000
4000
6000
8000
10000
12000
14000
channel

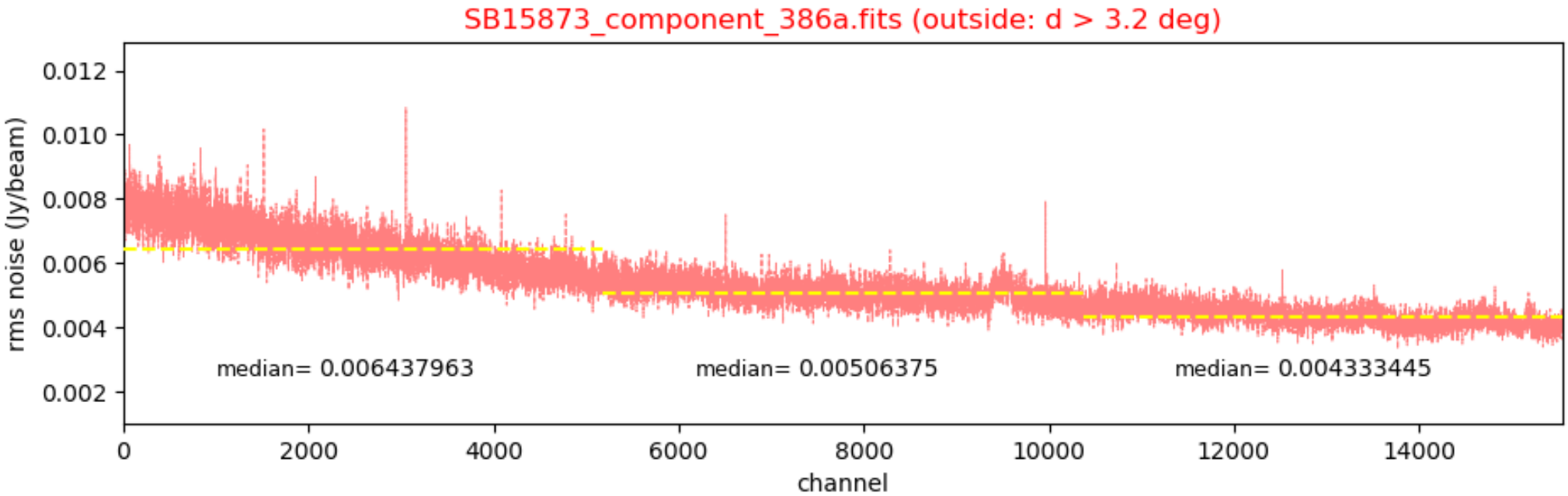

SB15873_component_373b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011536124
median= 0.011589931
median= 0.012815639
0
2000
4000
6000
8000
10000
12000
14000
channel

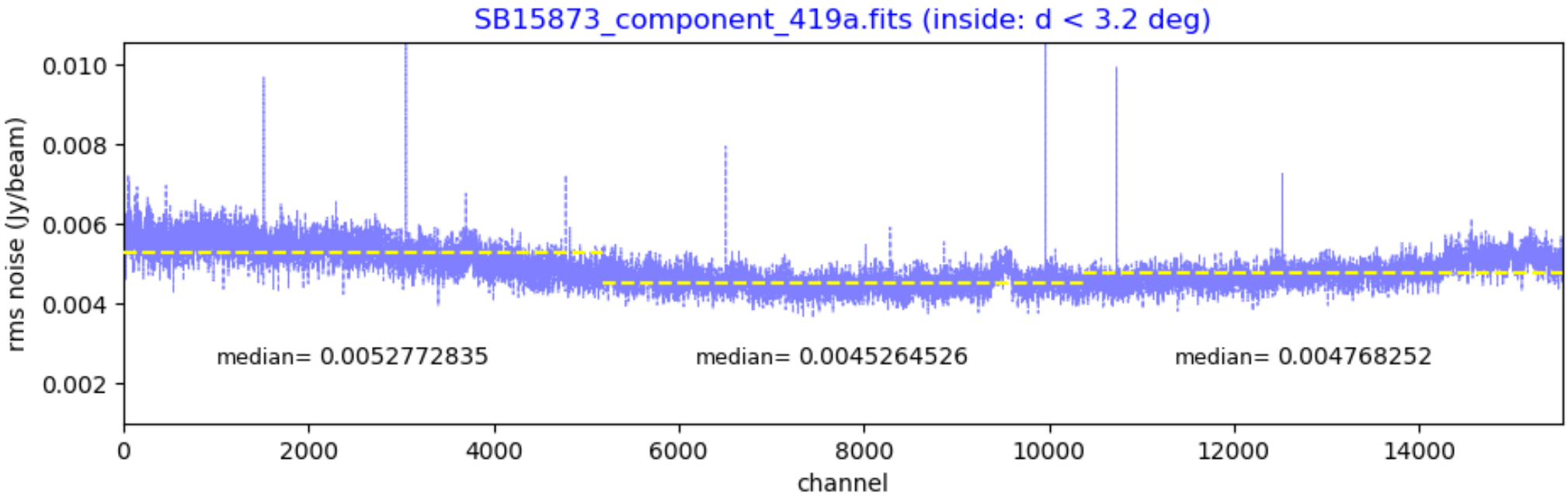

SB15873_component_373c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011273719
median= 0.01126579
median= 0.012528785
0
2000
4000
6000
8000
10000
12000
14000
channel

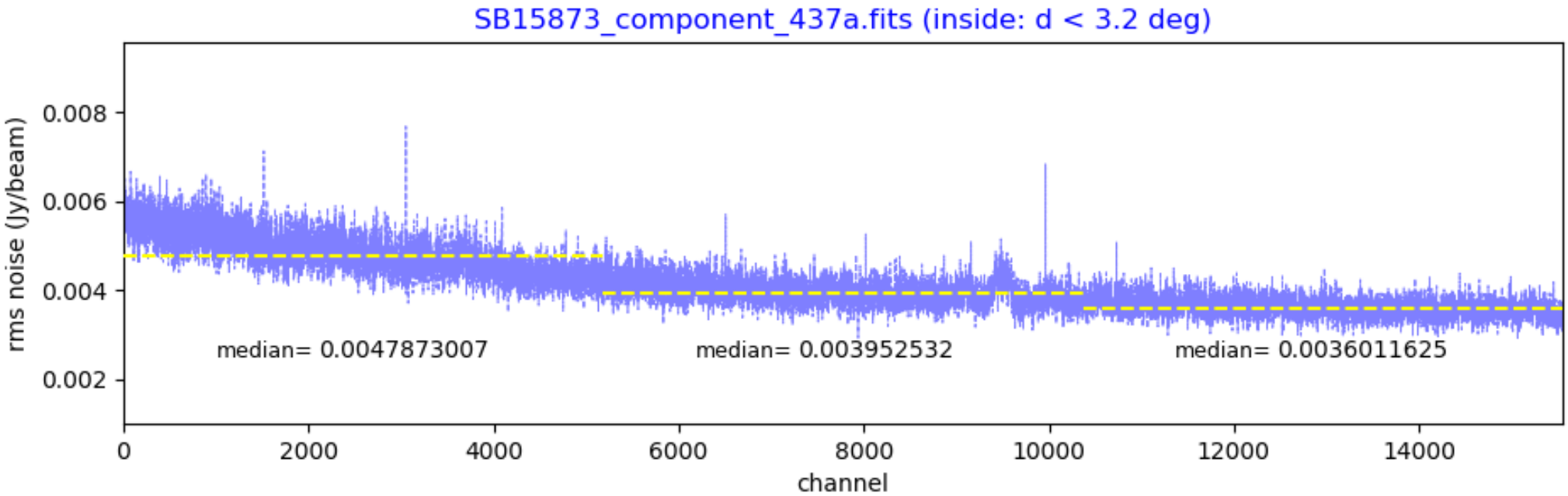

SB15873_component_374a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.01018438
median= 0.008298049
median= 0.008292844
0
2000
4000
6000
8000
10000
12000
14000
channel

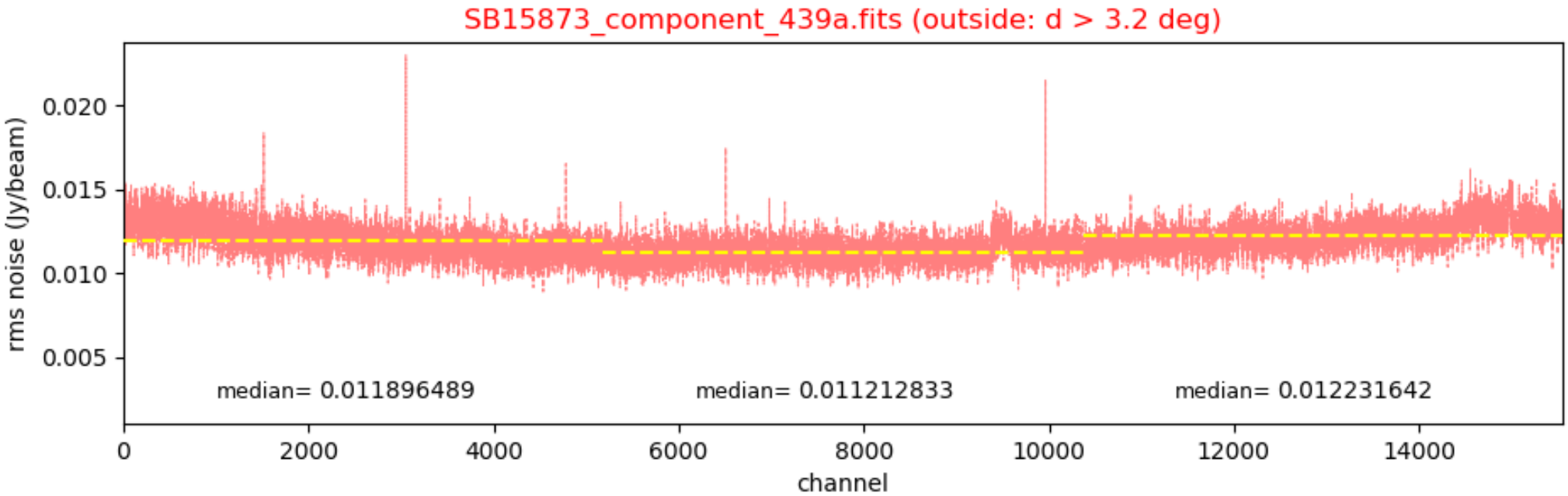

SB15873_component_384b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.004700741
median= 0.0038059892
median= 0.0035508717
0
2000
4000
6000
8000
10000
12000
14000
channel

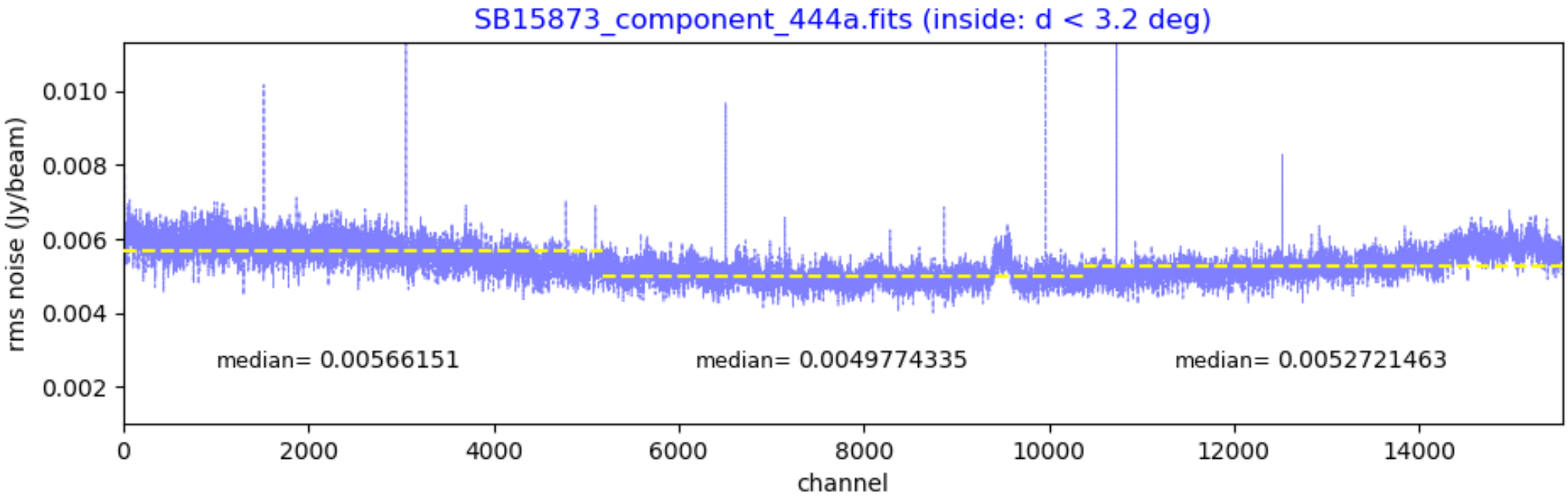

SB15873_component_385a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012356726
median= 0.011318253
median= 0.0126805585
0
2000
4000
6000
8000
10000
12000
14000
channel

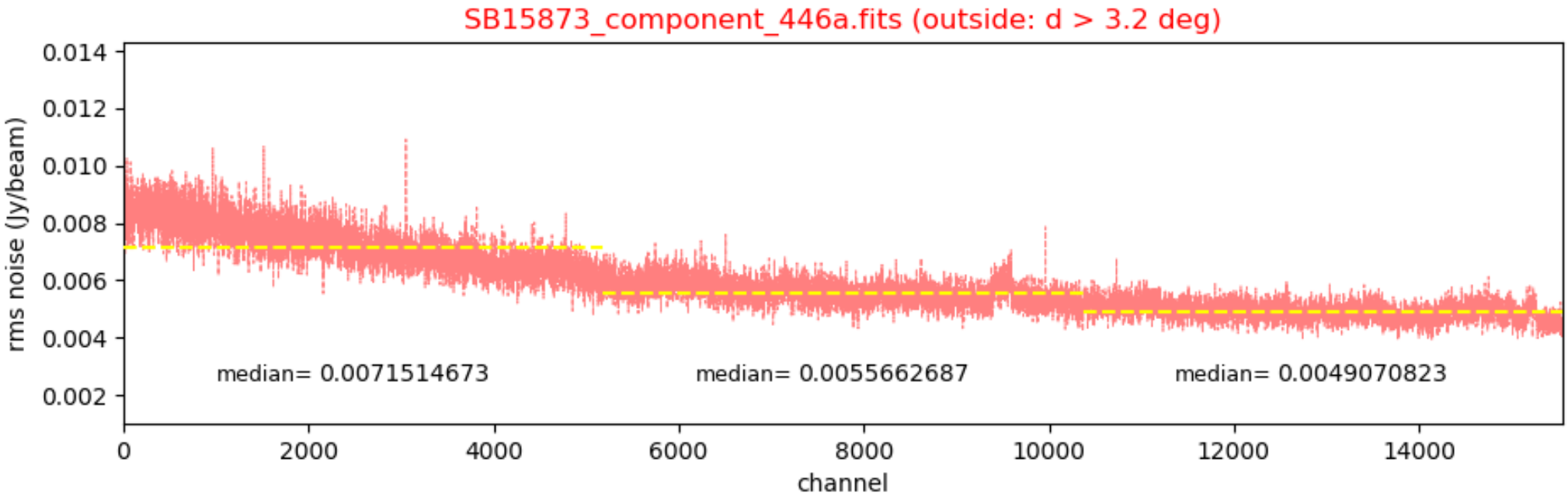

SB15873_component_386a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006437963
median= 0.00506375
median= 0.004333445
0
2000
4000
6000
8000
10000
12000
14000
channel

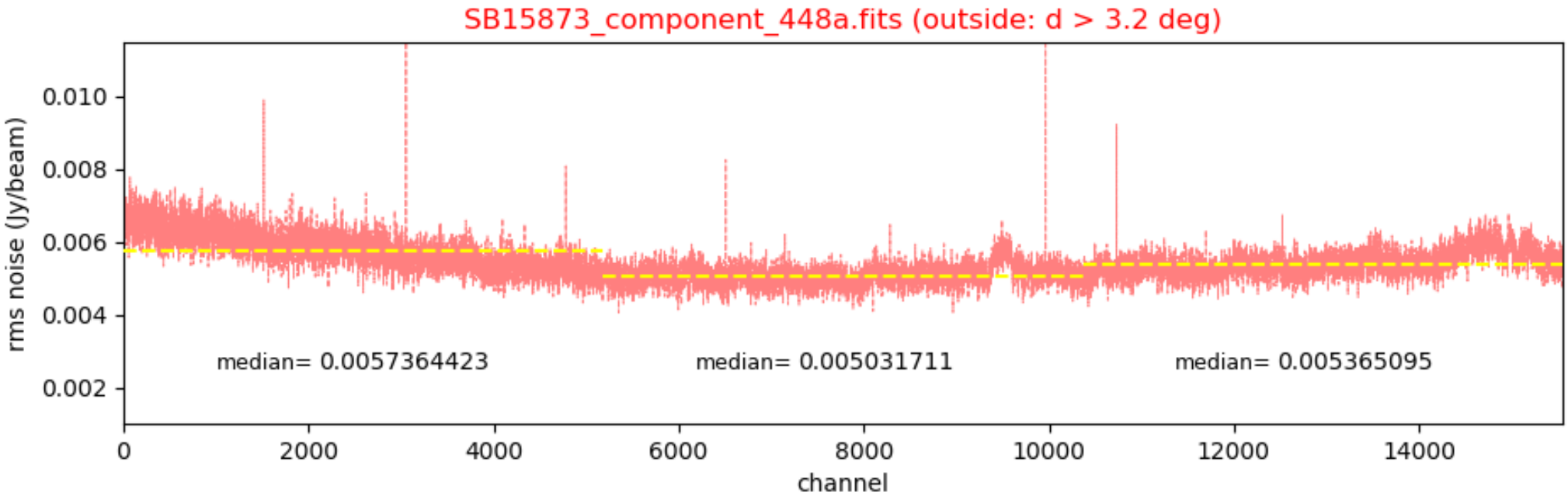

SB15873_component_419a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052772835
median= 0.0045264526
median= 0.004768252
0
2000
4000
6000
8000
10000
12000
14000
channel

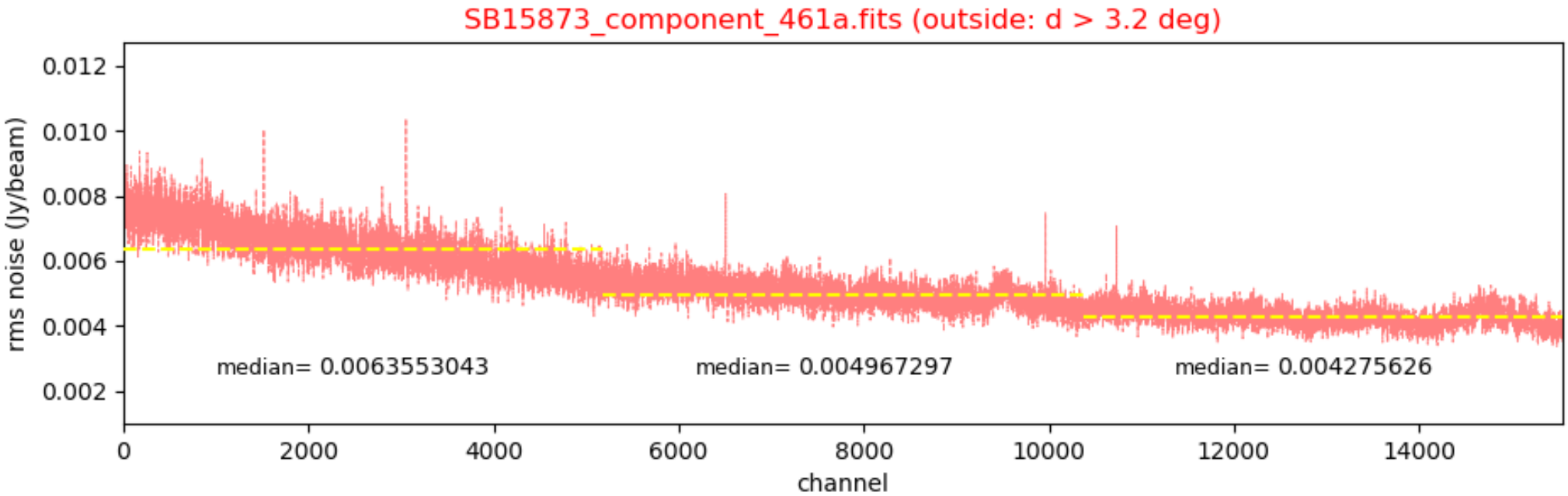

SB15873_component_437a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.0047873007
median= 0.003952532
median= 0.0036011625
0
2000
4000
6000
8000
10000
12000
14000
channel

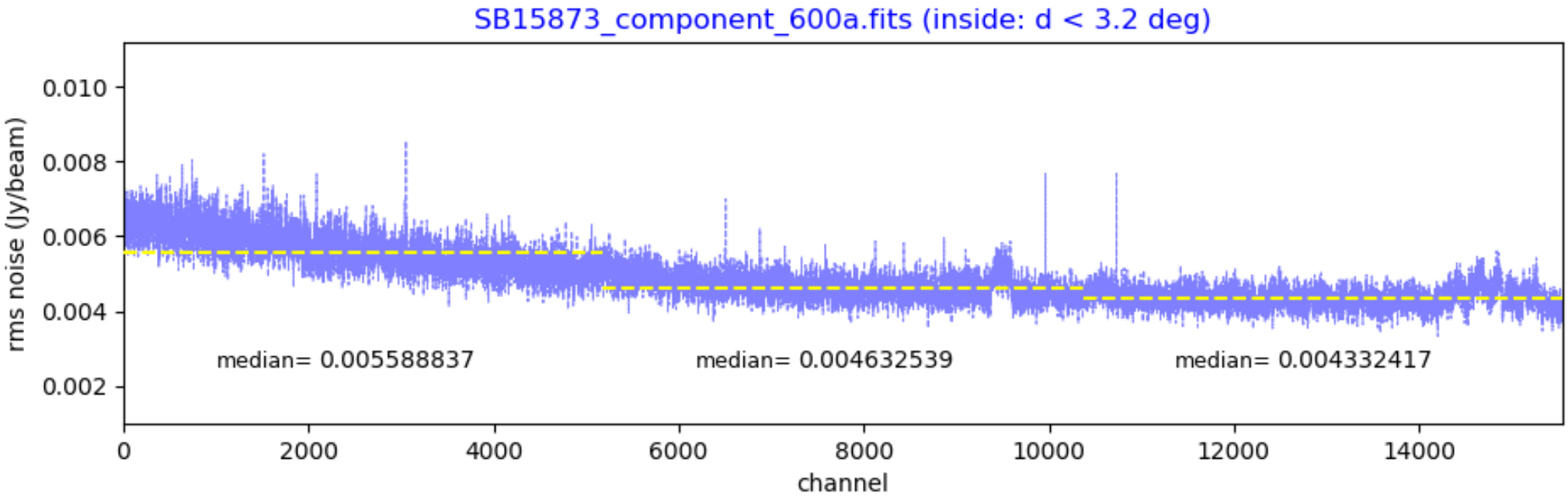

SB15873_component_439a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011896489
median= 0.011212833
median= 0.012231642
0
2000
4000
6000
8000
10000
12000
14000
channel

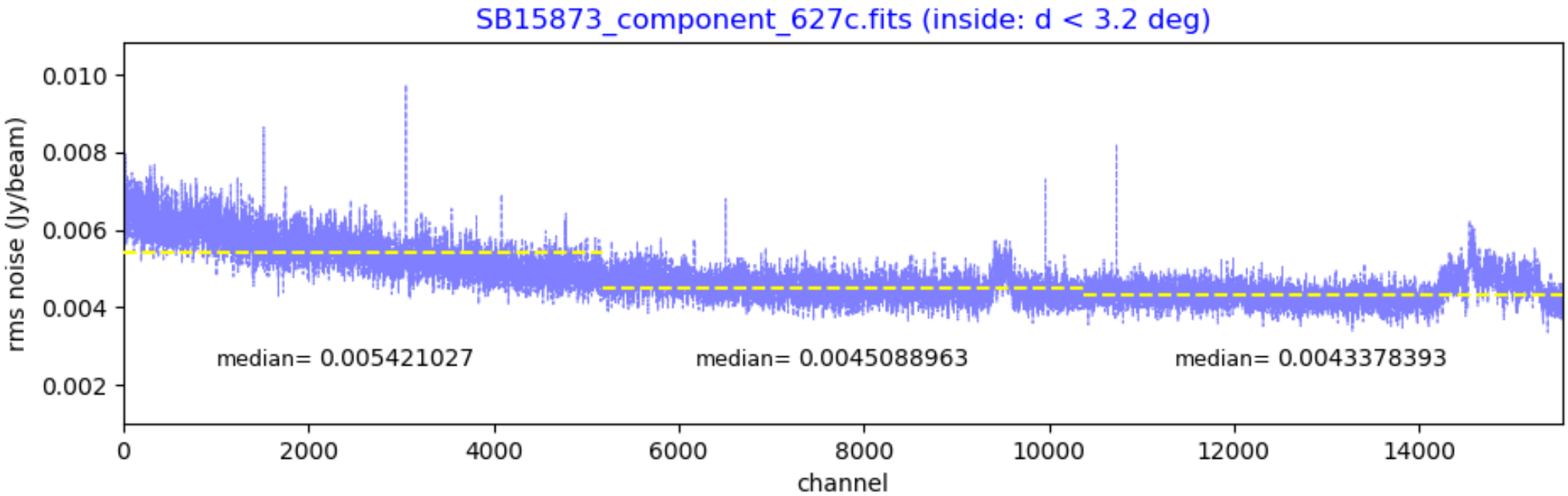

SB15873_component_444a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00566151
median= 0.0049774335
median= 0.0052721463
0
2000
4000
6000
8000
10000
12000
14000
channel

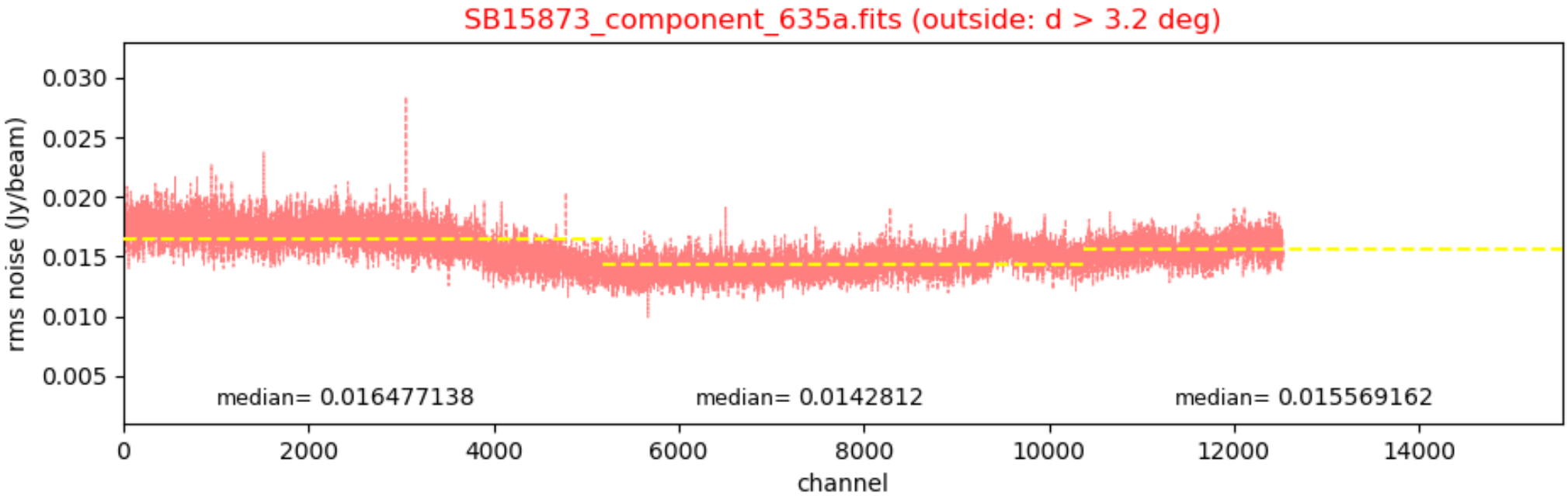

SB15873_component_446a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0071514673
median= 0.0055662687
median= 0.0049070823
0
2000
4000
6000
8000
10000
12000
14000
channel

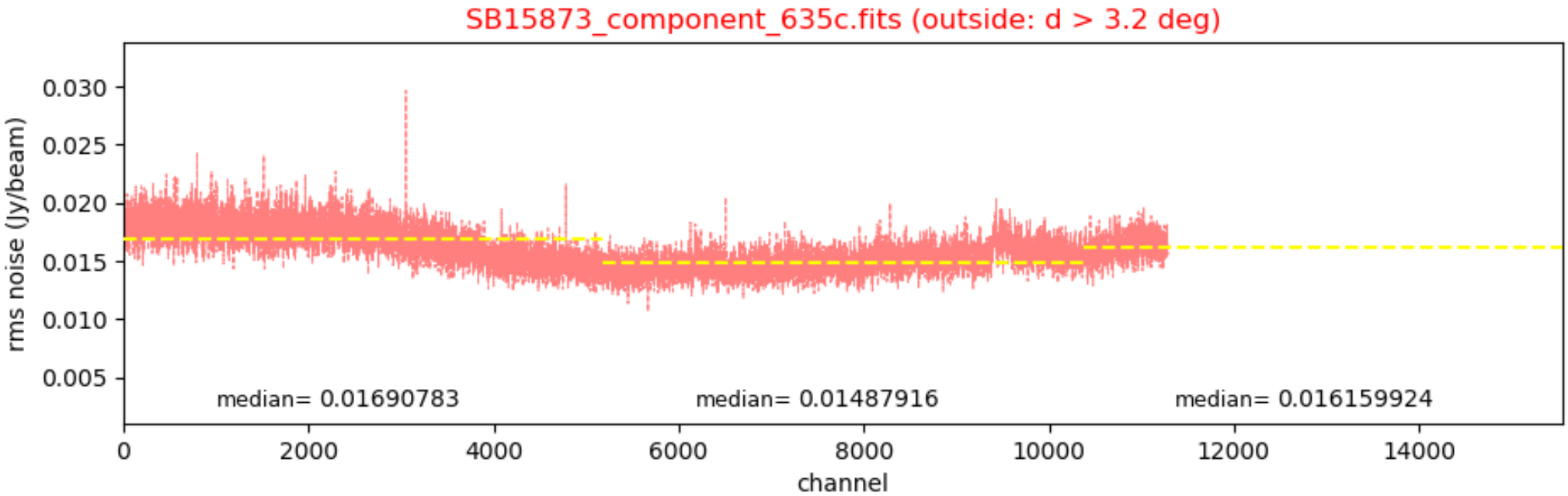

SB15873_component_448a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057364423
median= 0.005031711
median= 0.005365095
0
2000
4000
6000
8000
10000
12000
14000
channel

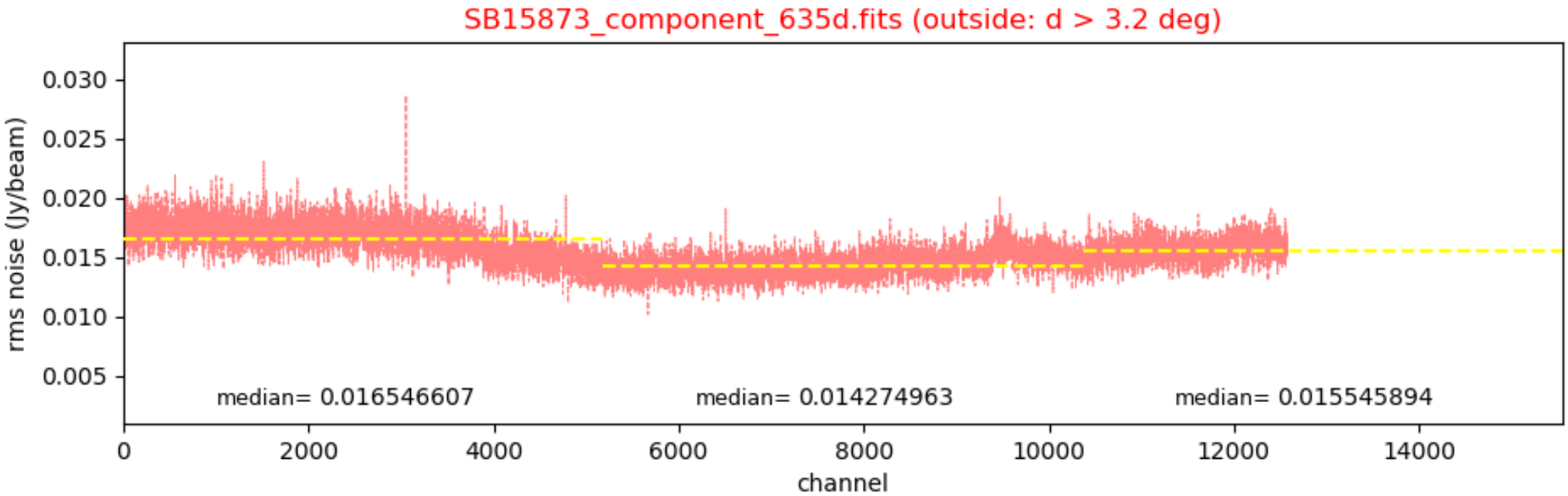

SB15873_component_461a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063553043
median= 0.004967297
median= 0.004275626
0
2000
4000
6000
8000
10000
12000
14000
channel

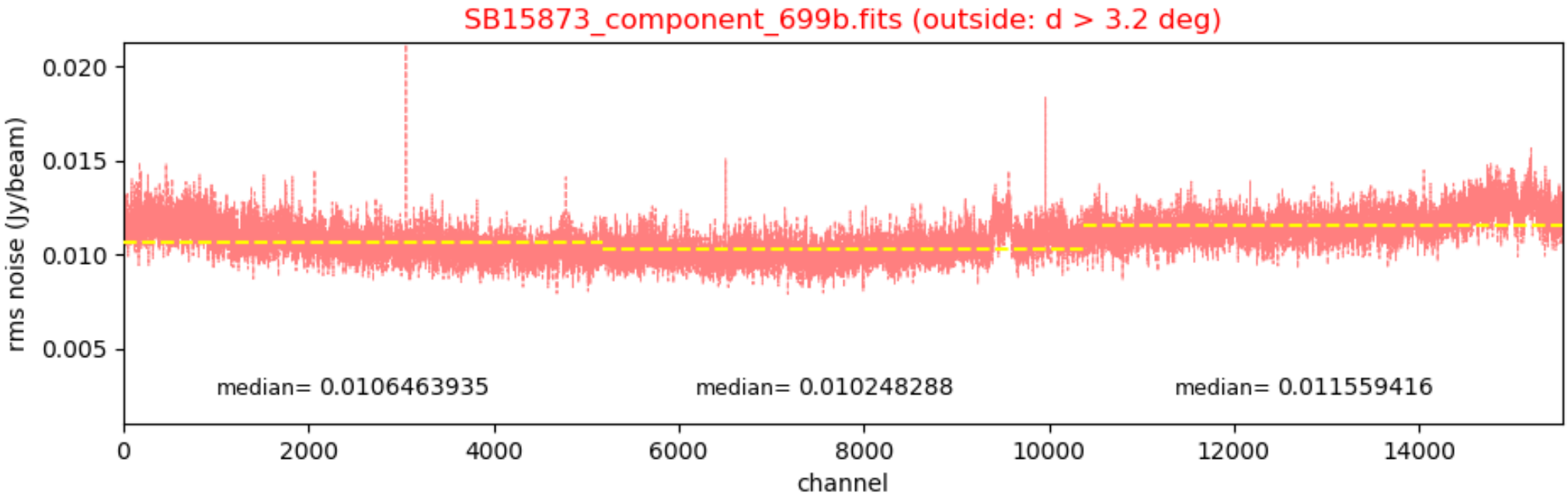

SB15873_component_600a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005588837
median= 0.004632539
median= 0.004332417
0
2000
4000
6000
8000
10000
12000
14000
channel

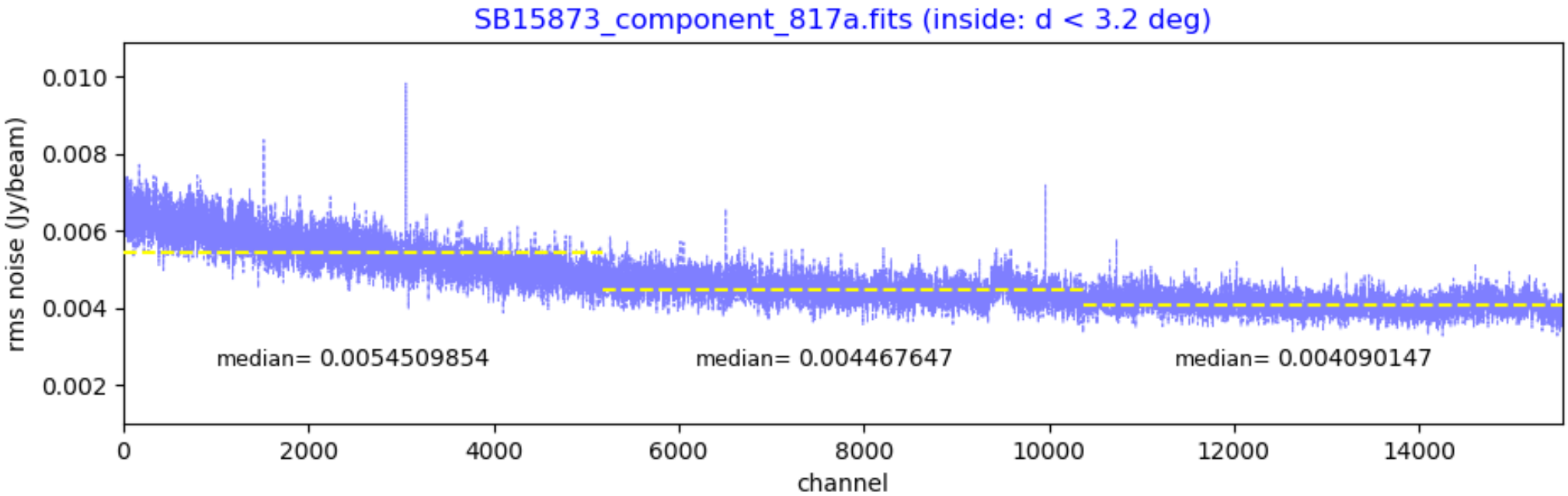

SB15873_component_627c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005421027
median= 0.0045088963
median= 0.0043378393
0
2000
4000
6000
8000
10000
12000
14000
channel

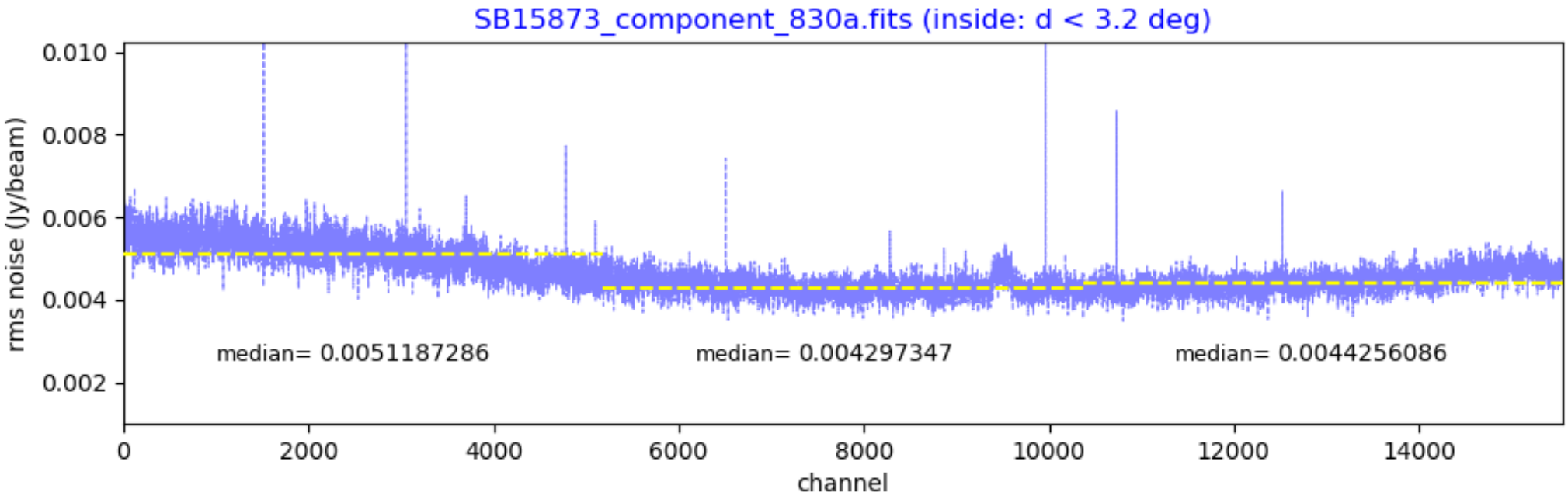

SB15873_component_635a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016477138
median= 0.0142812
median= 0.015569162
0
2000
4000
6000
8000
10000
12000
14000
channel

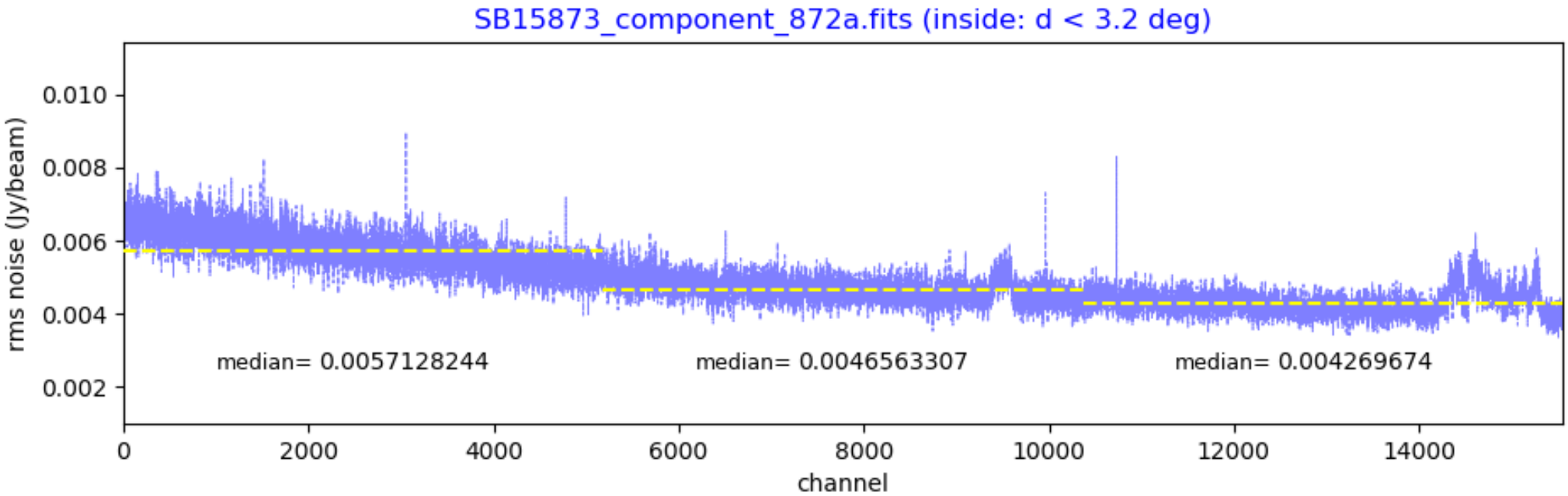

SB15873_component_635c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.01690783
median= 0.01487916
median= 0.016159924
0
2000
4000
6000
8000
10000
12000
14000
channel

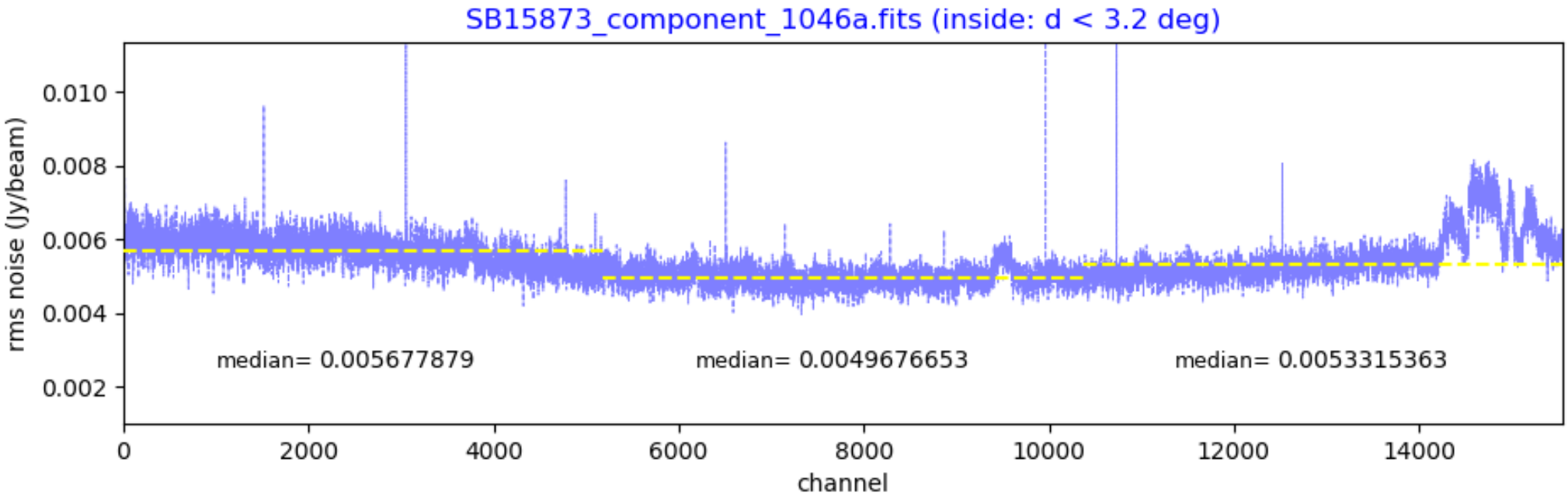

SB15873_component_635d.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016546607
median= 0.014274963
median= 0.015545894
0
2000
4000
6000
8000
10000
12000
14000
channel

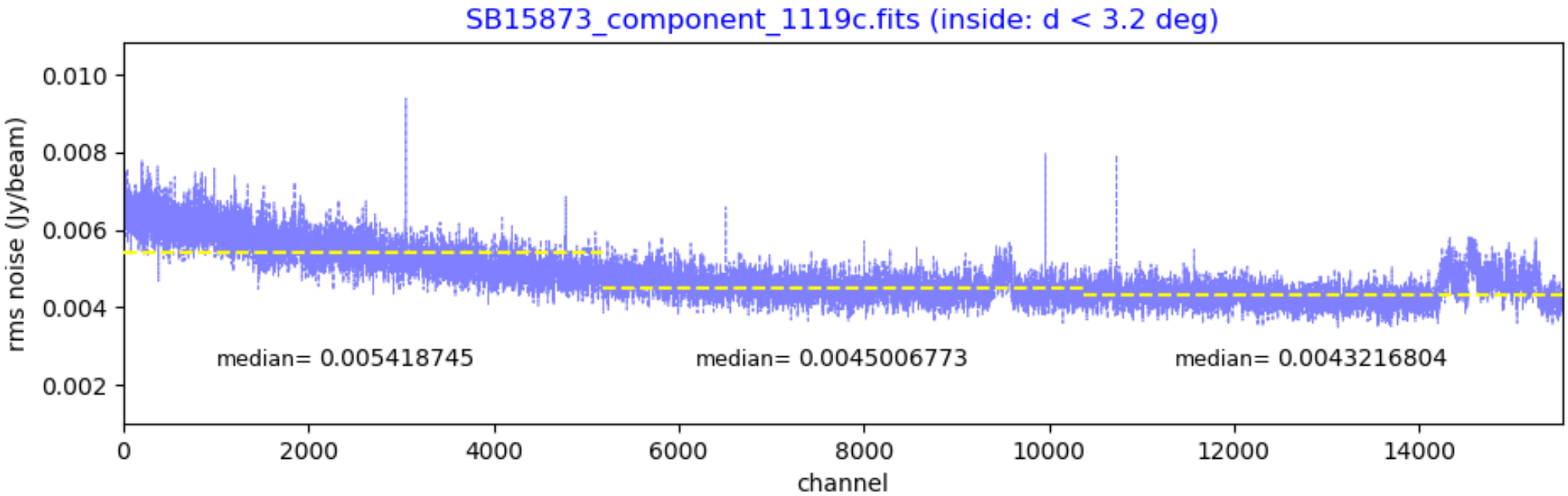

SB15873_component_699b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.0106463935
median= 0.010248288
median= 0.011559416
0
2000
4000
6000
8000
10000
12000
14000
channel

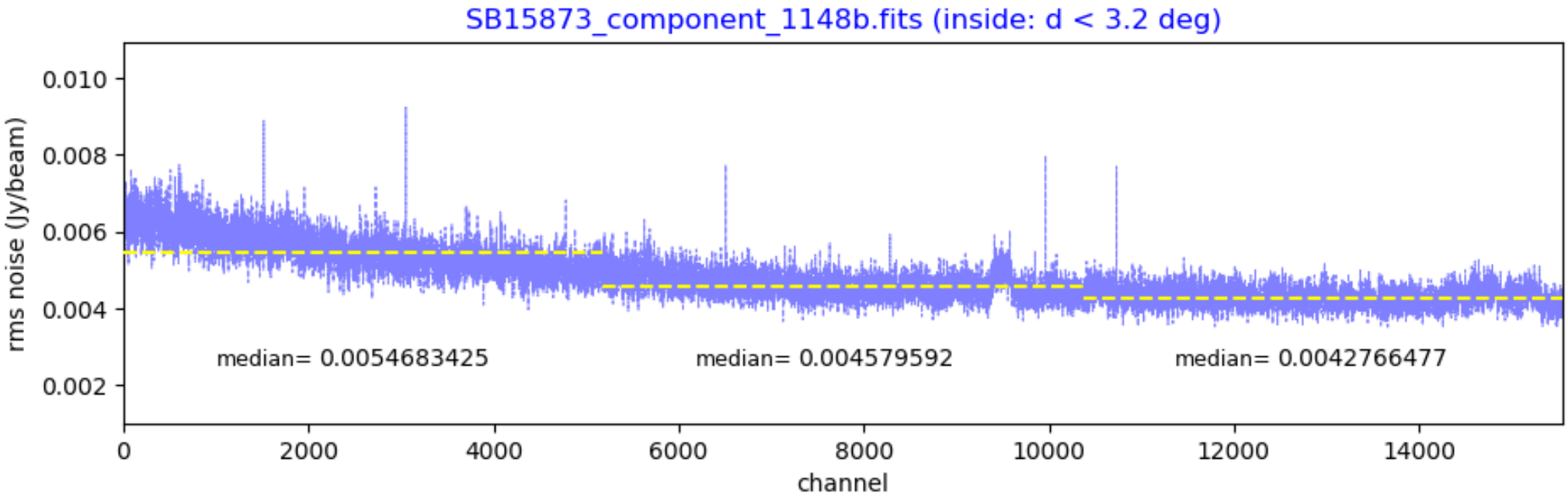

SB15873_component_817a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054509854
median= 0.004467647
median= 0.004090147
0
2000
4000
6000
8000
10000
12000
14000
channel

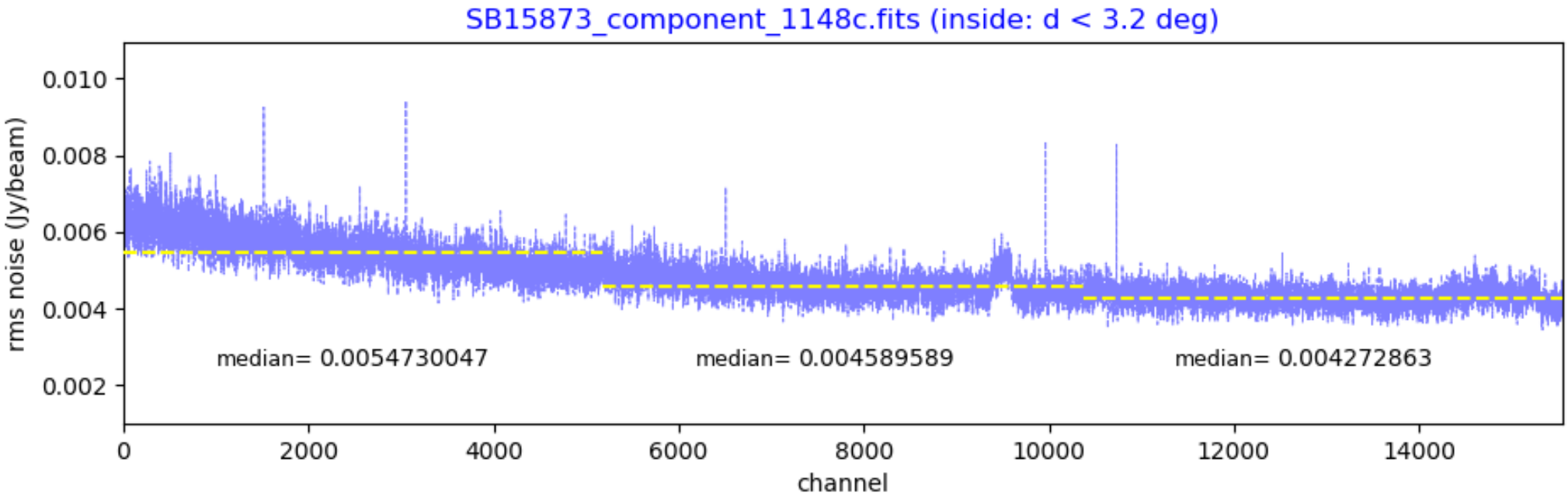

SB15873_component_830a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0051187286
median= 0.004297347
median= 0.0044256086
0
2000
4000
6000
8000
10000
12000
14000
channel

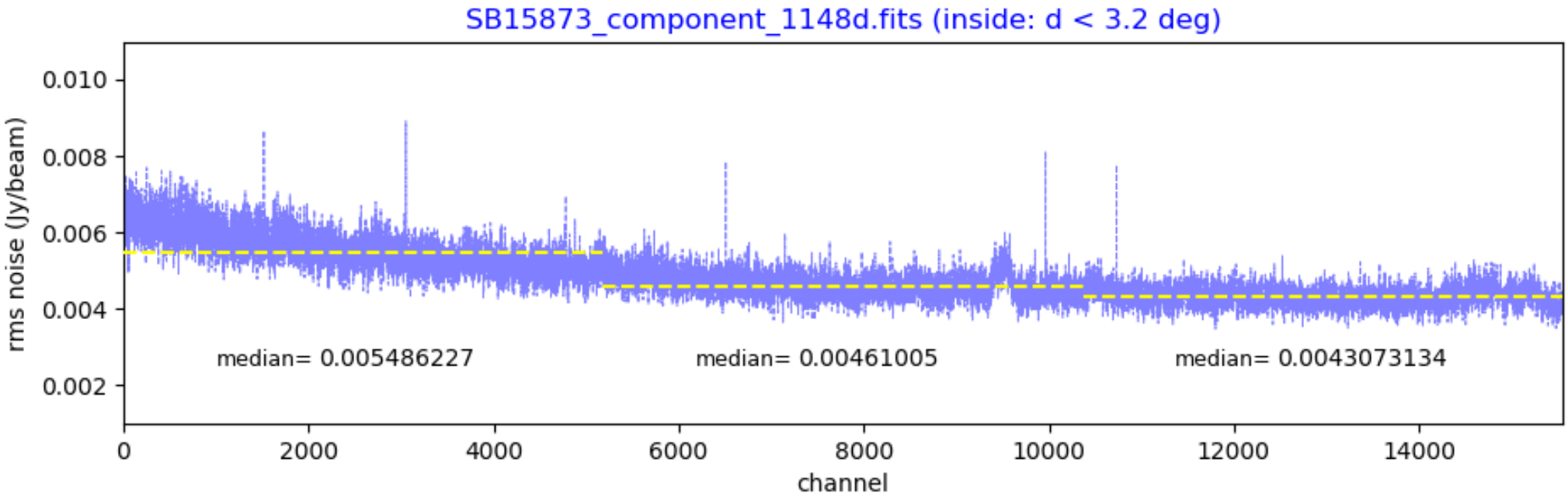

SB15873_component_872a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057128244
median= 0.0046563307
median= 0.004269674
0
2000
4000
6000
8000
10000
12000
14000
channel

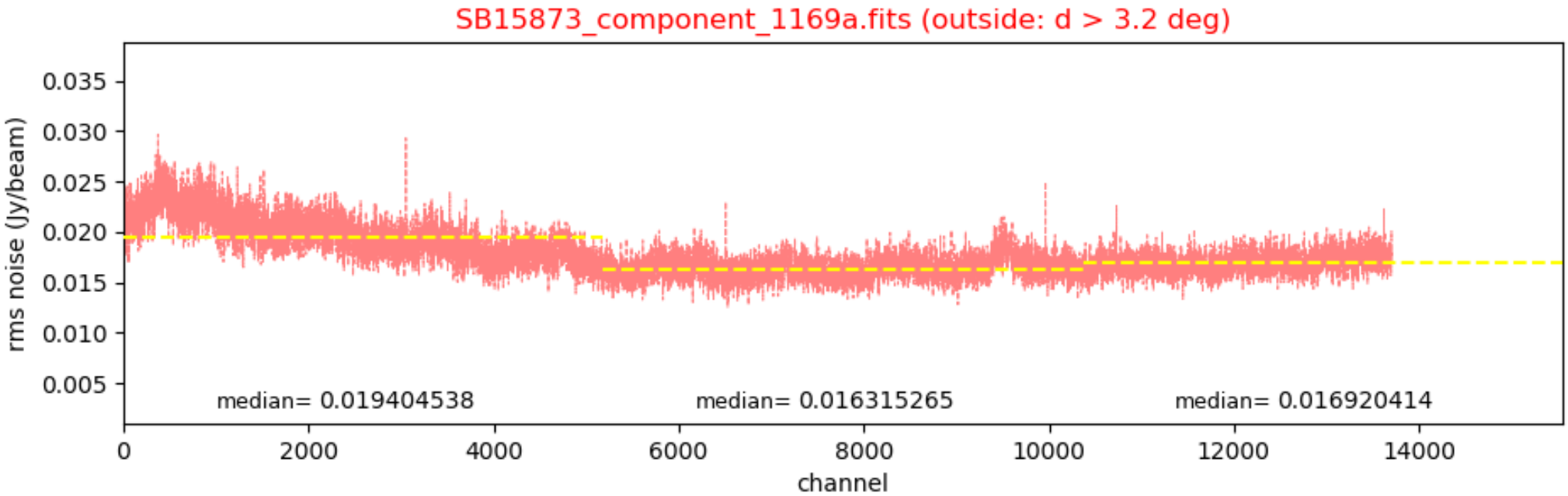

SB15873_component_1046a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005677879
median= 0.0049676653
median= 0.0053315363
0
2000
4000
6000
8000
10000
12000
14000
channel

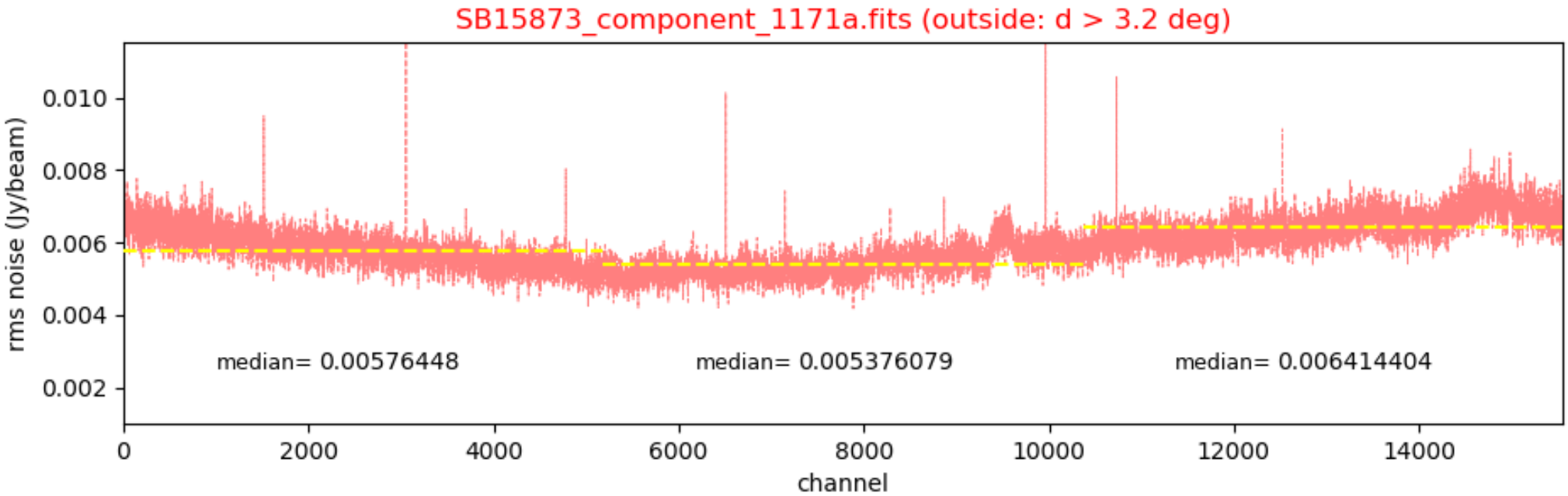

SB15873_component_1119c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005418745
median= 0.0045006773
median= 0.0043216804
0
2000
4000
6000
8000
10000
12000
14000
channel

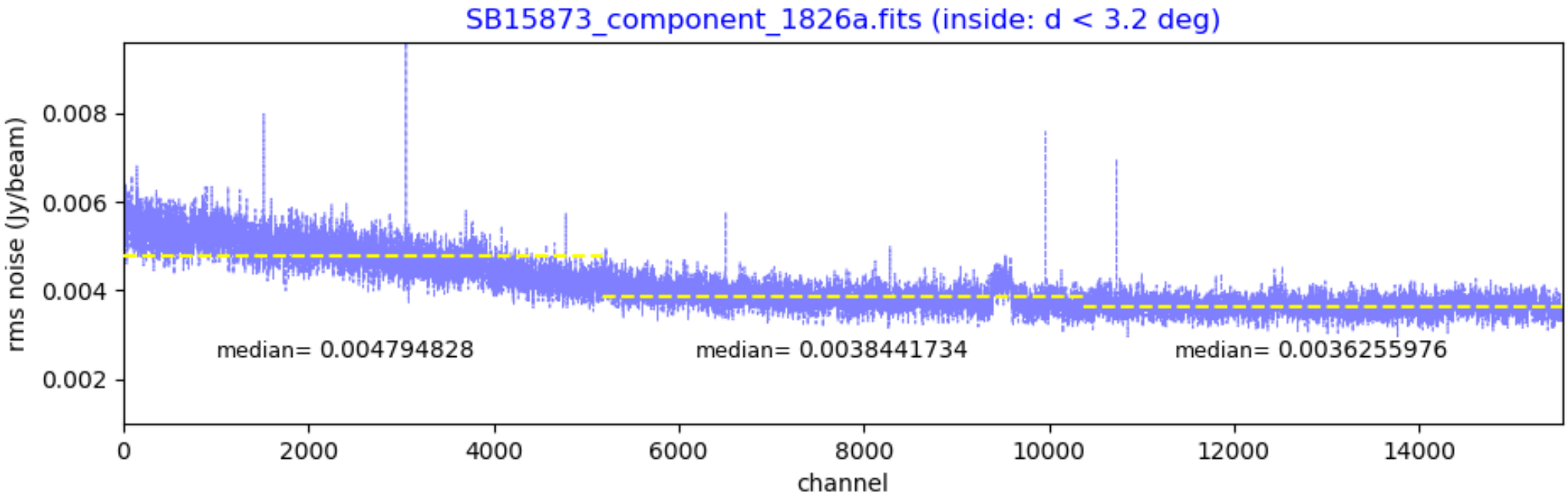

SB15873_component_1148b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054683425
median= 0.004579592
median= 0.0042766477
0
2000
4000
6000
8000
10000
12000
14000
channel

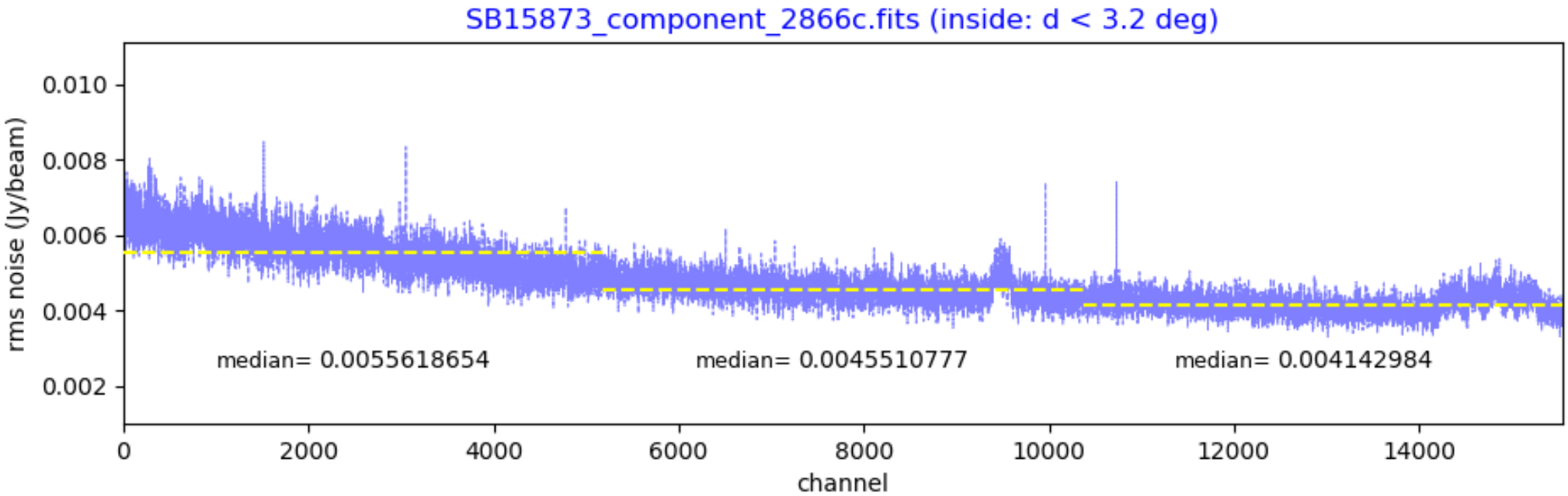

SB15873_component_1148c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054730047
median= 0.004589589
median= 0.004272863
0
2000
4000
6000
8000
10000
12000
14000
channel


SB15873_component_1148d.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005486227
median= 0.00461005
median= 0.0043073134
0
2000
4000
6000
8000
10000
12000
14000
channel


SB15873_component_1169a.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= 0.019404538
median= 0.016315265
median= 0.016920414
0
2000
4000
6000
8000
10000
12000
14000
channel


SB15873_component_1171a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00576448
median= 0.005376079
median= 0.006414404
0
2000
4000
6000
8000
10000
12000
14000
channel


SB15873_component_1826a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.008
0.006
0.004
0.002
median= 0.004794828
median= 0.0038441734
median= 0.0036255976
0
2000
4000
6000
8000
10000
12000
14000
channel


SB15873_component_2866c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055618654
median= 0.0045510777
median= 0.004142984
0
2000
4000
6000
8000
10000
12000
14000
channel