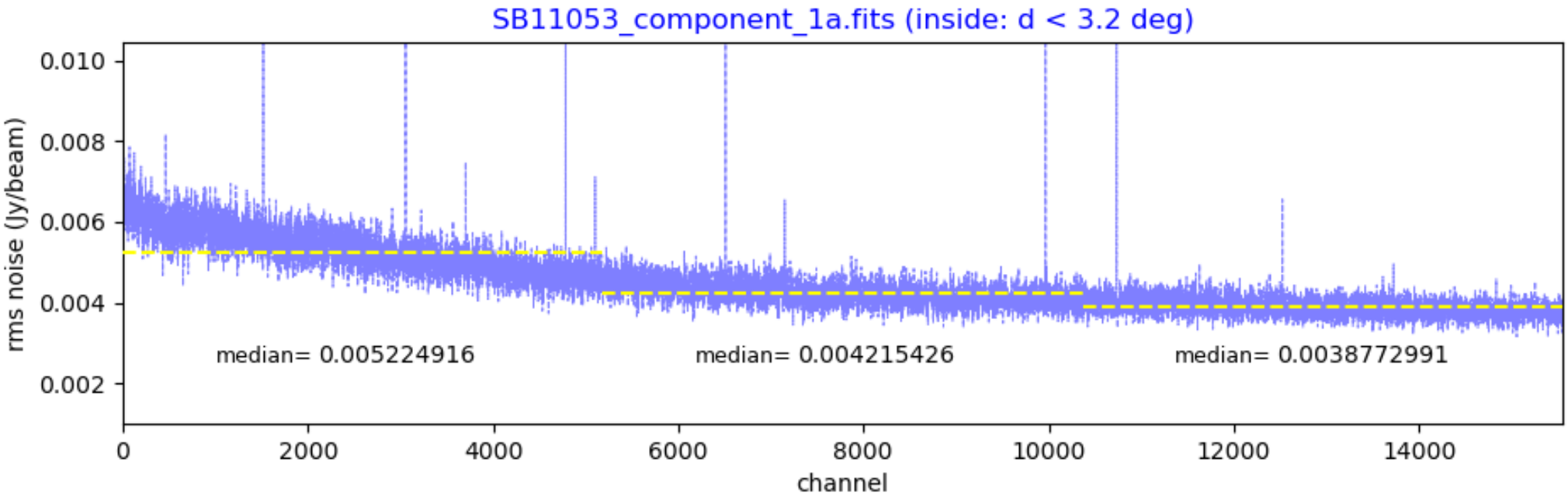
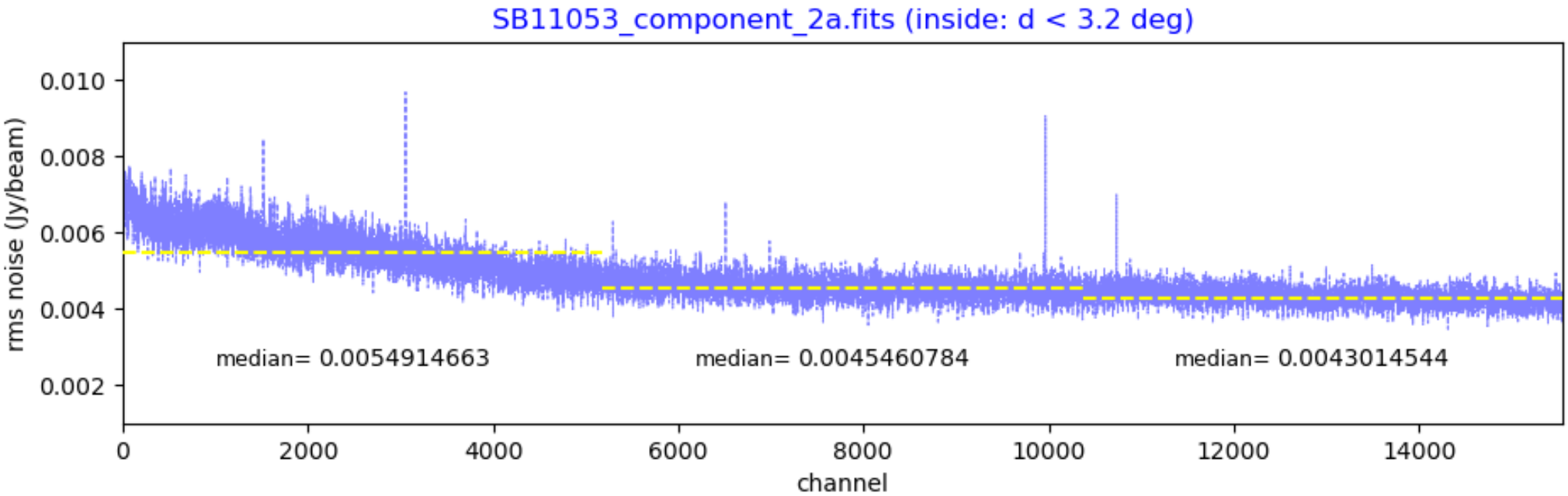
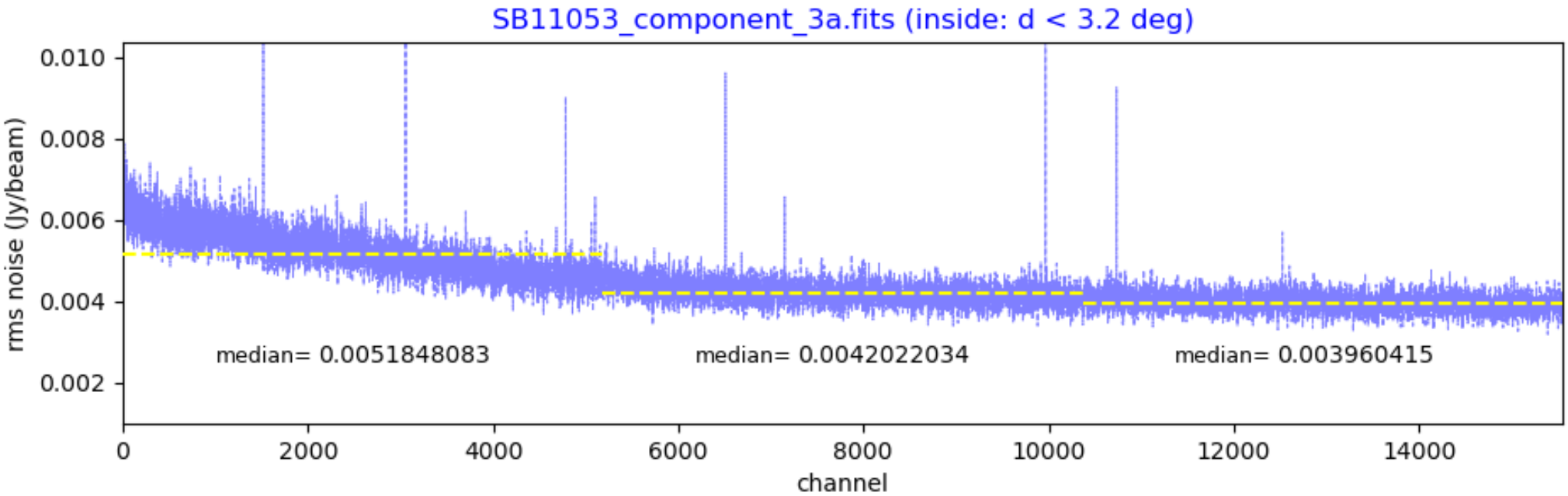
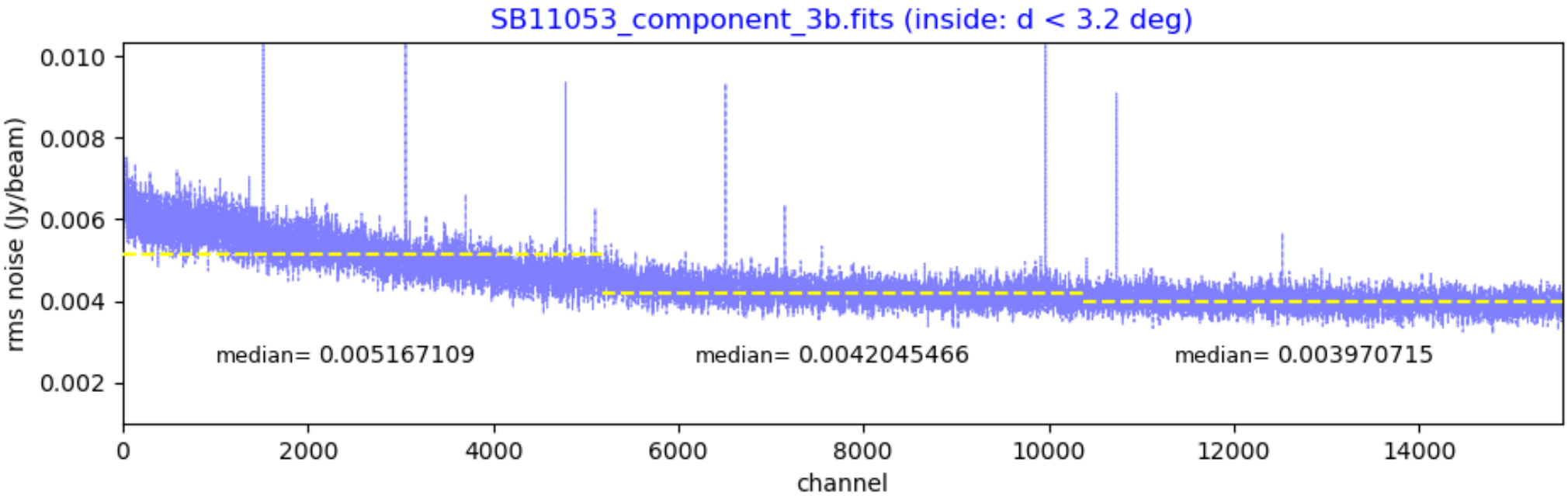
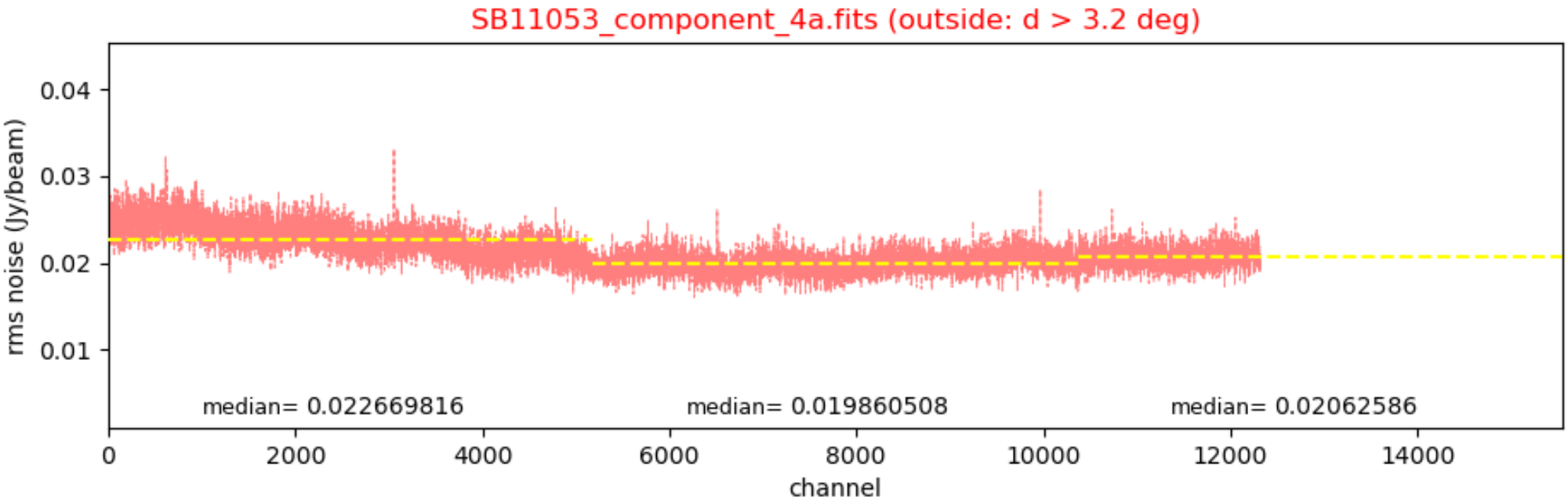
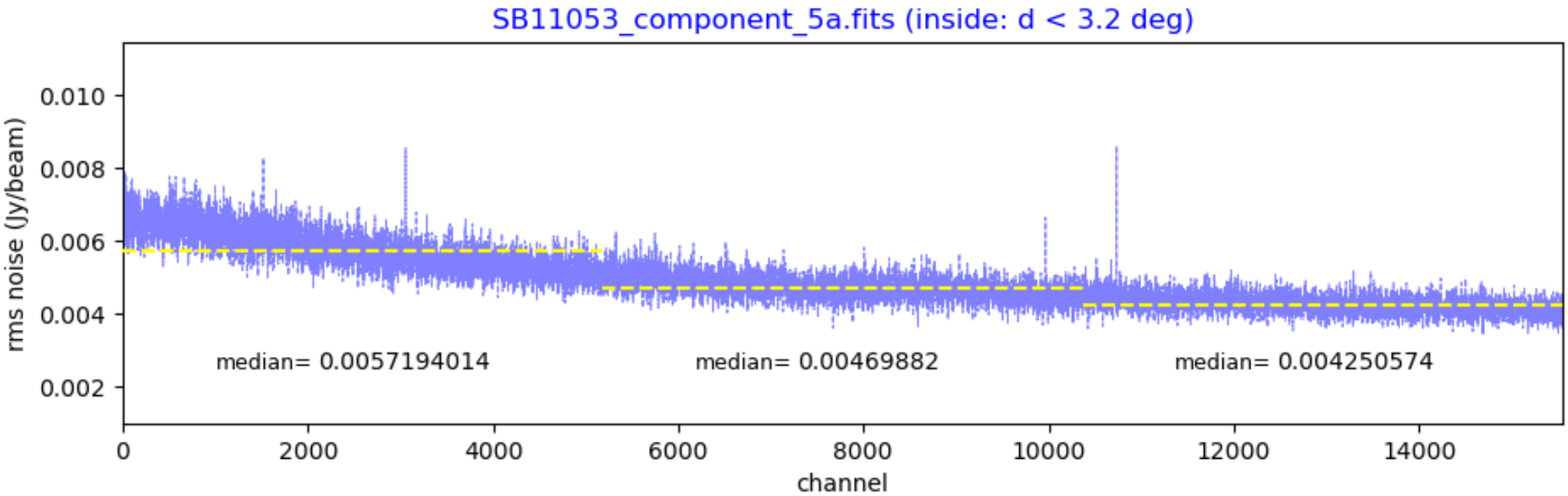

SB11053_component_1a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005224916
median= 0.004215426
median= 0.0038772991
0
2000
4000
6000
8000
10000
12000
14000
channel

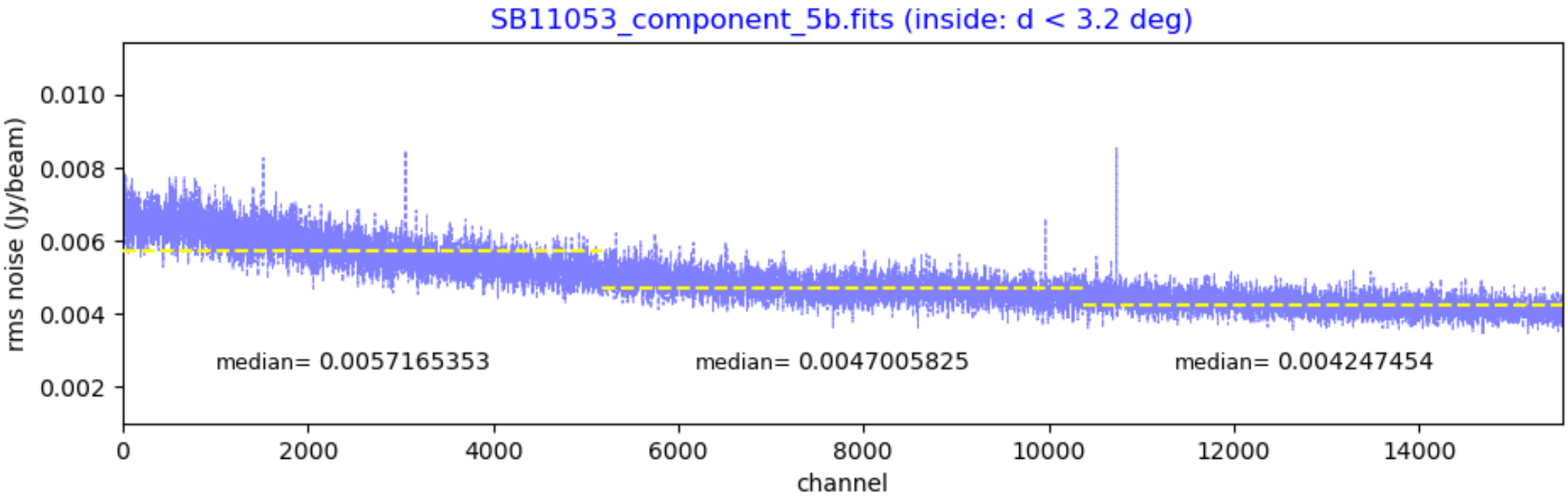

SB11053_component_2a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054914663
median= 0.0045460784
median= 0.0043014544
0
2000
4000
6000
8000
10000
12000
14000
channel

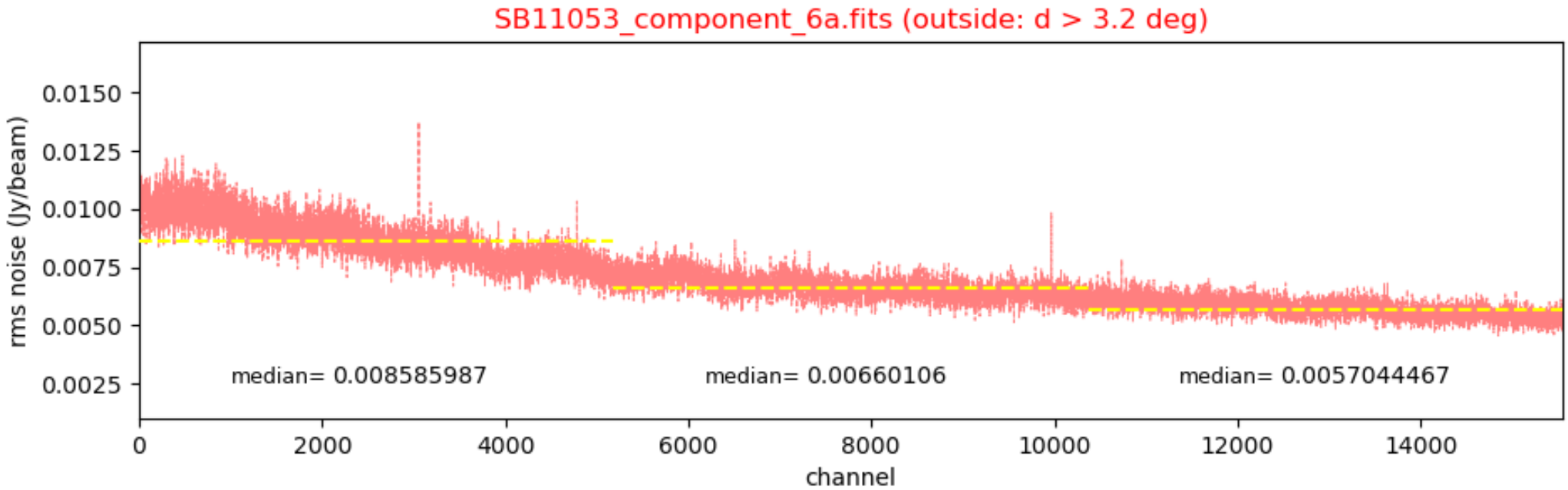

SB11053_component_3a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0051848083
median= 0.0042022034
median= 0.003960415
0
2000
4000
6000
8000
10000
12000
14000
channel

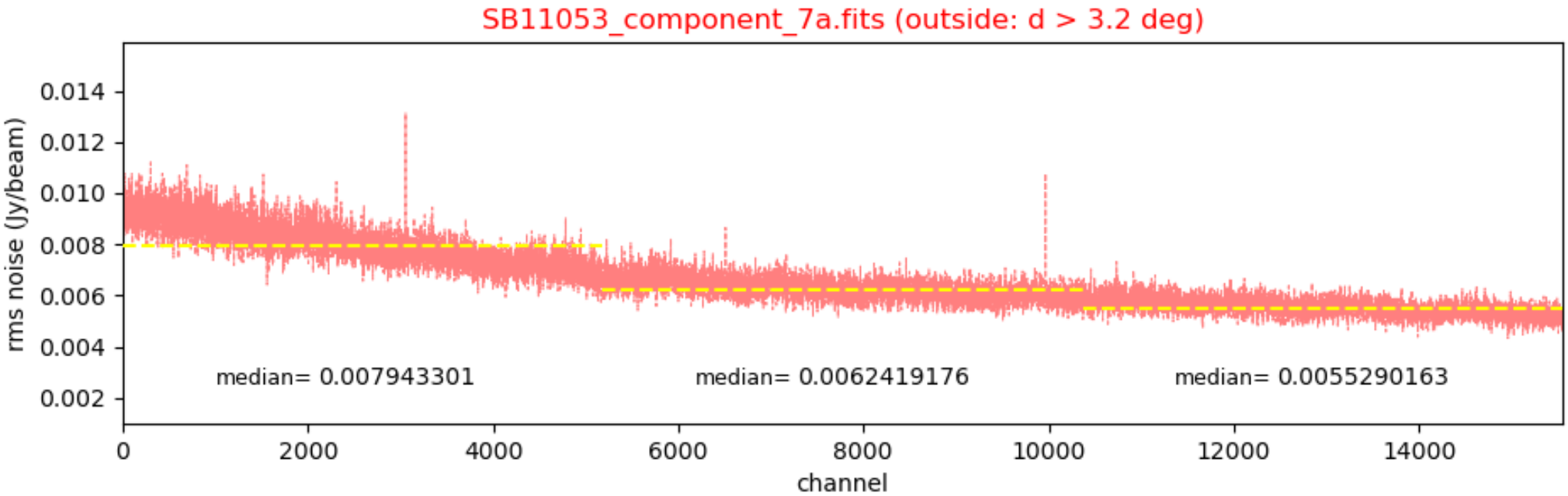

SB11053_component_3b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005167109
median= 0.0042045466
median= 0.003970715
0
2000
4000
6000
8000
10000
12000
14000
channel

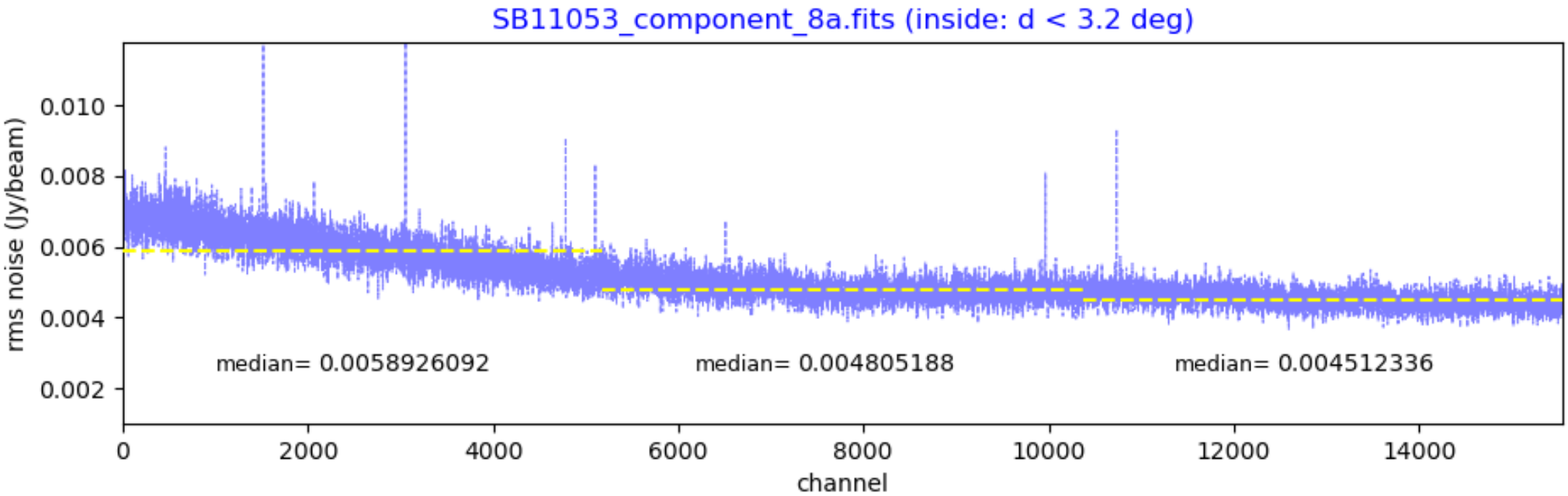

SB11053_component_4a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.022669816
median= 0.019860508
median= 0.02062586
0
2000
4000
6000
8000
10000
12000
14000
channel

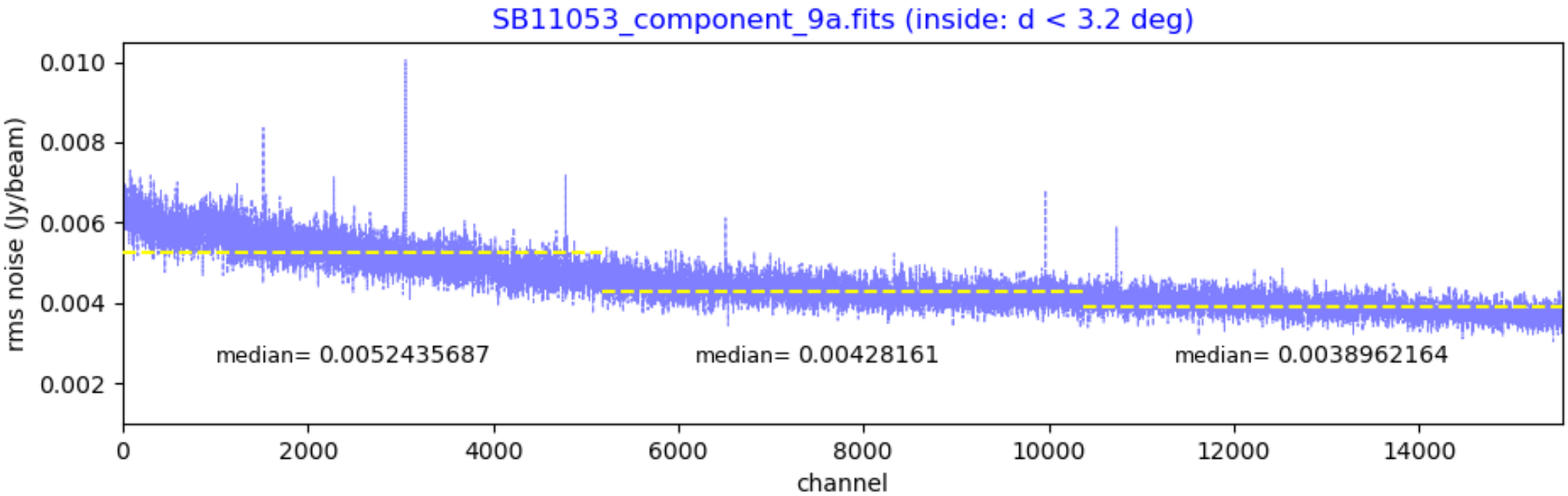

SB11053_component_5a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057194014
median= 0.00469882
median= 0.004250574
0
2000
4000
6000
8000
10000
12000
14000
channel

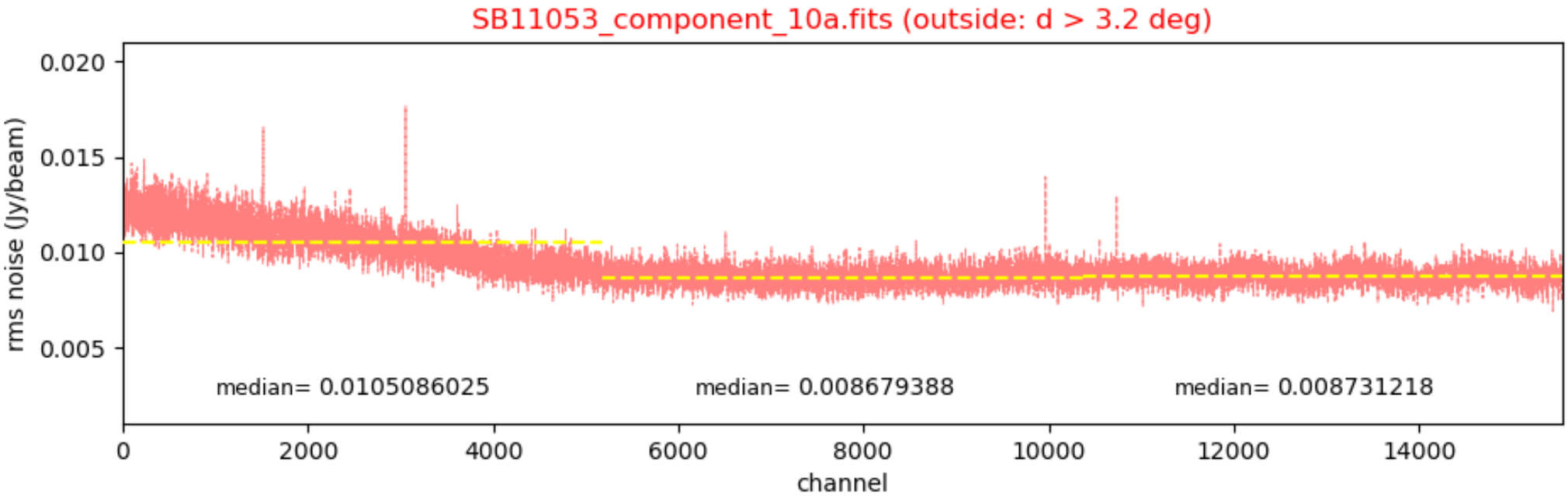

SB11053_component_5b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057165353
median= 0.0047005825
median= 0.004247454
0
2000
4000
6000
8000
10000
12000
14000
channel

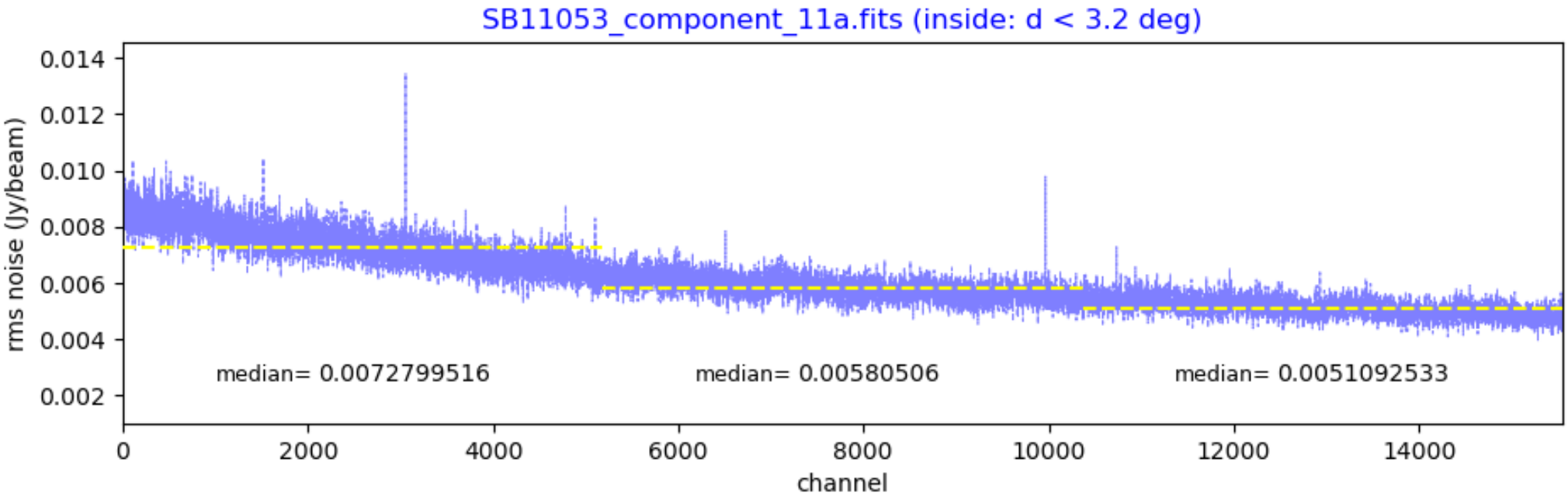

SB11053_component_6a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008585987
median= 0.00660106
median= 0.0057044467
0
2000
4000
6000
8000
10000
12000
14000
channel

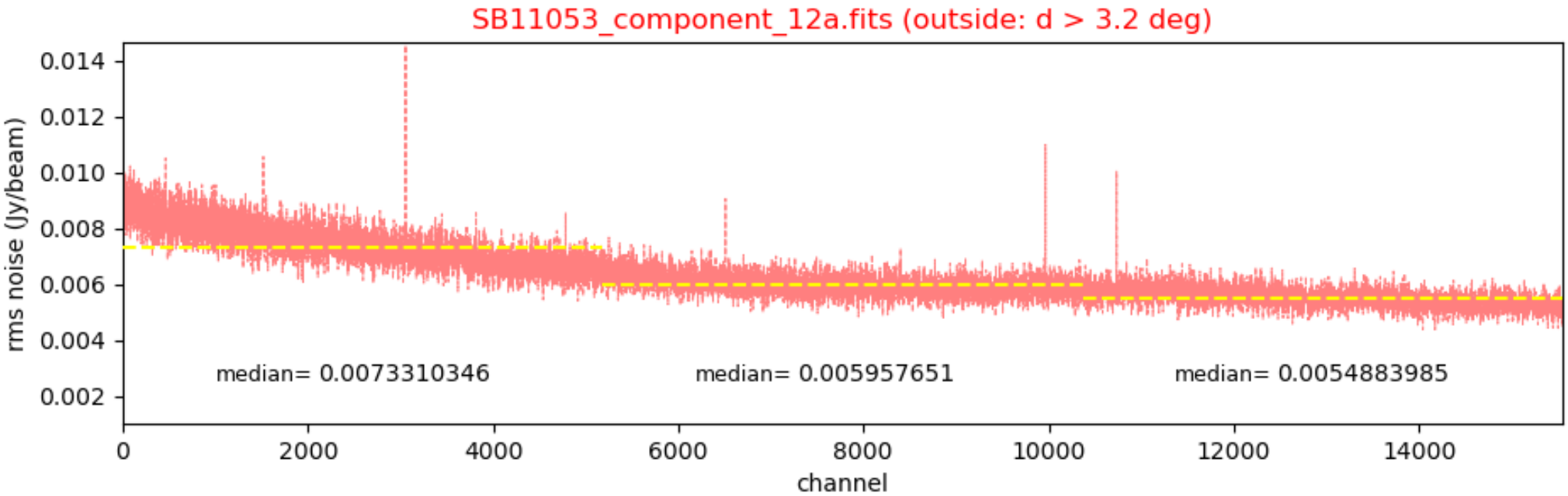

SB11053_component_7a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007943301
median= 0.0062419176
median= 0.0055290163
0
2000
4000
6000
8000
10000
12000
14000
channel

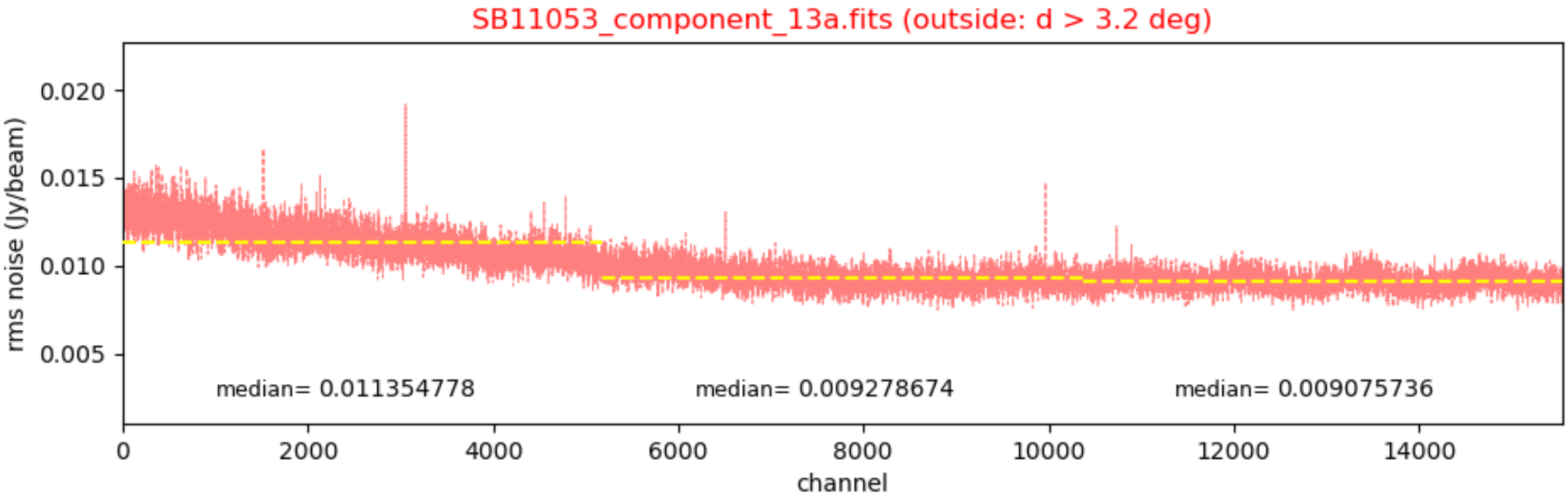

SB11053_component_8a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058926092
median= 0.004805188
median= 0.004512336
0
2000
4000
6000
8000
10000
12000
14000
channel

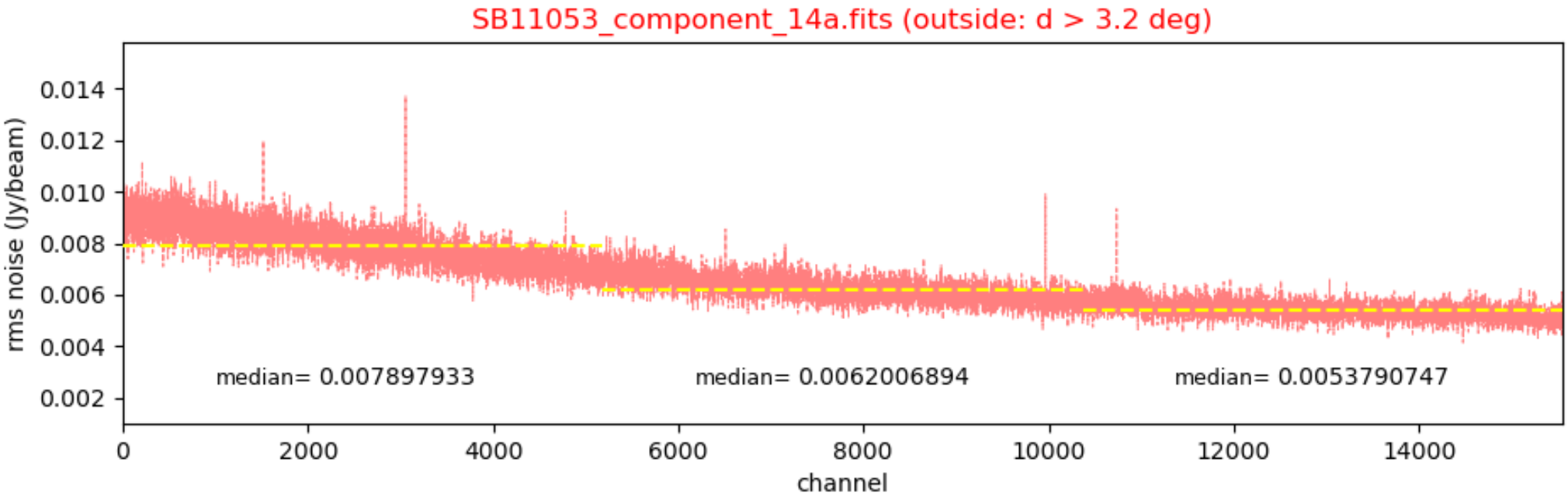

SB11053_component_9a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052435687
median= 0.00428161
median= 0.0038962164
0
2000
4000
6000
8000
10000
12000
14000
channel

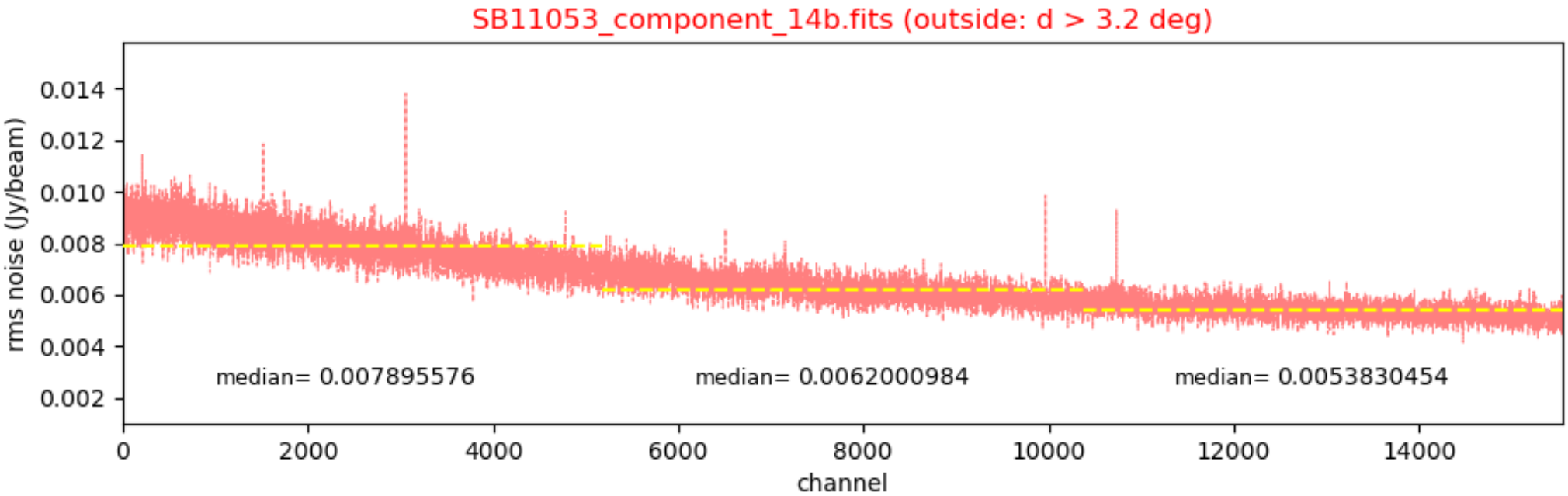

SB11053_component_10a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.0105086025
median= 0.008679388
median= 0.008731218
0
2000
4000
6000
8000
10000
12000
14000
channel

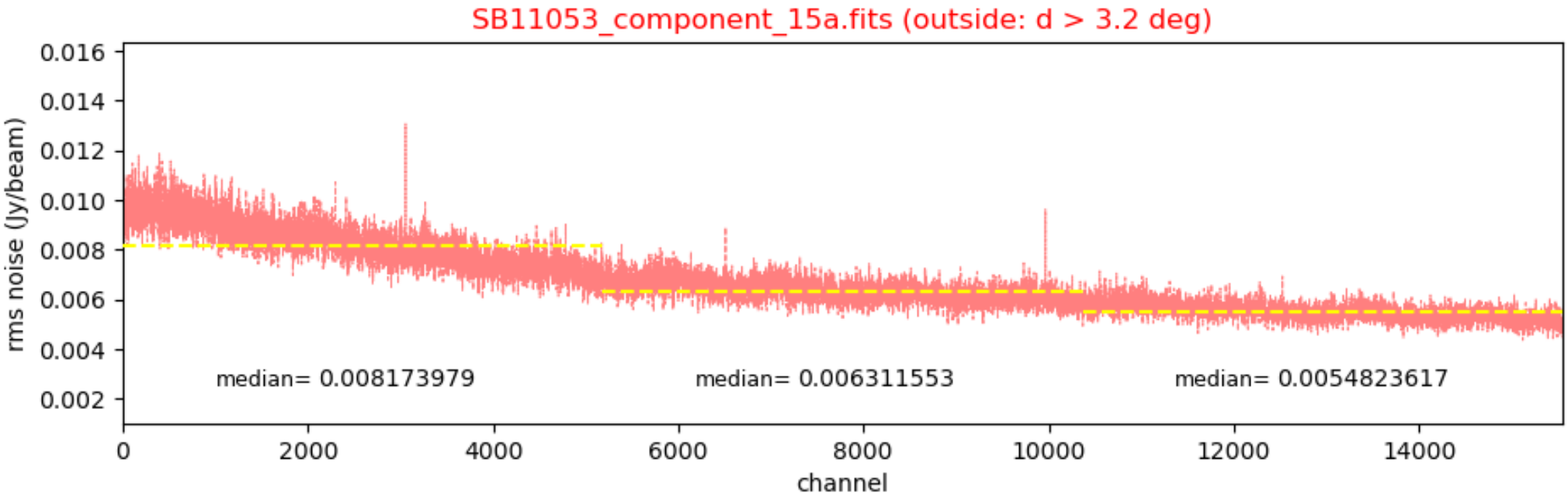

SB11053_component_11a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0072799516
median= 0.00580506
median= 0.0051092533
0
2000
4000
6000
8000
10000
12000
14000
channel

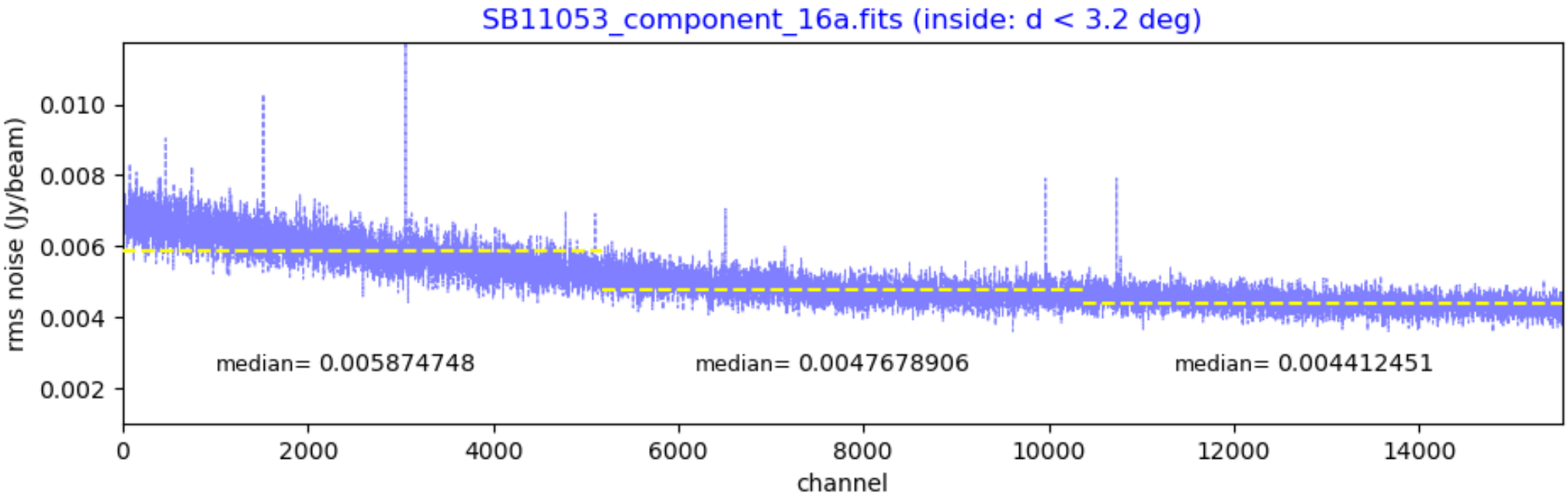

SB11053_component_12a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0073310346
median= 0.005957651
median= 0.0054883985
0
2000
4000
6000
8000
10000
12000
14000
channel

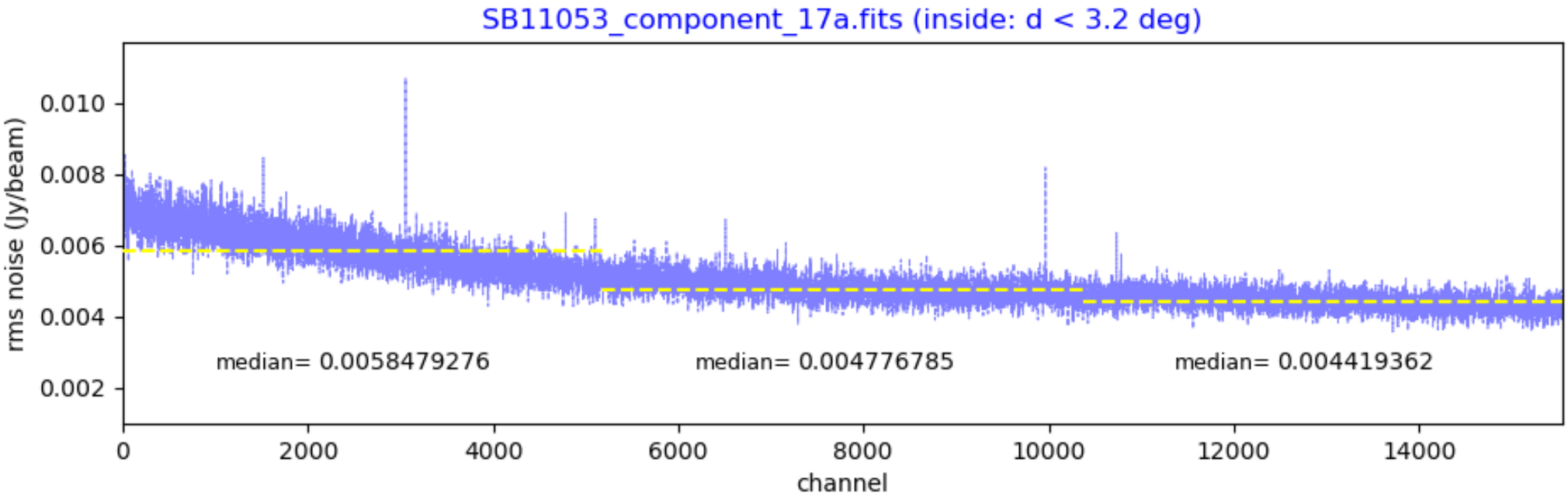

SB11053_component_13a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011354778
median= 0.009278674
median= 0.009075736
0
2000
4000
6000
8000
10000
12000
14000
channel

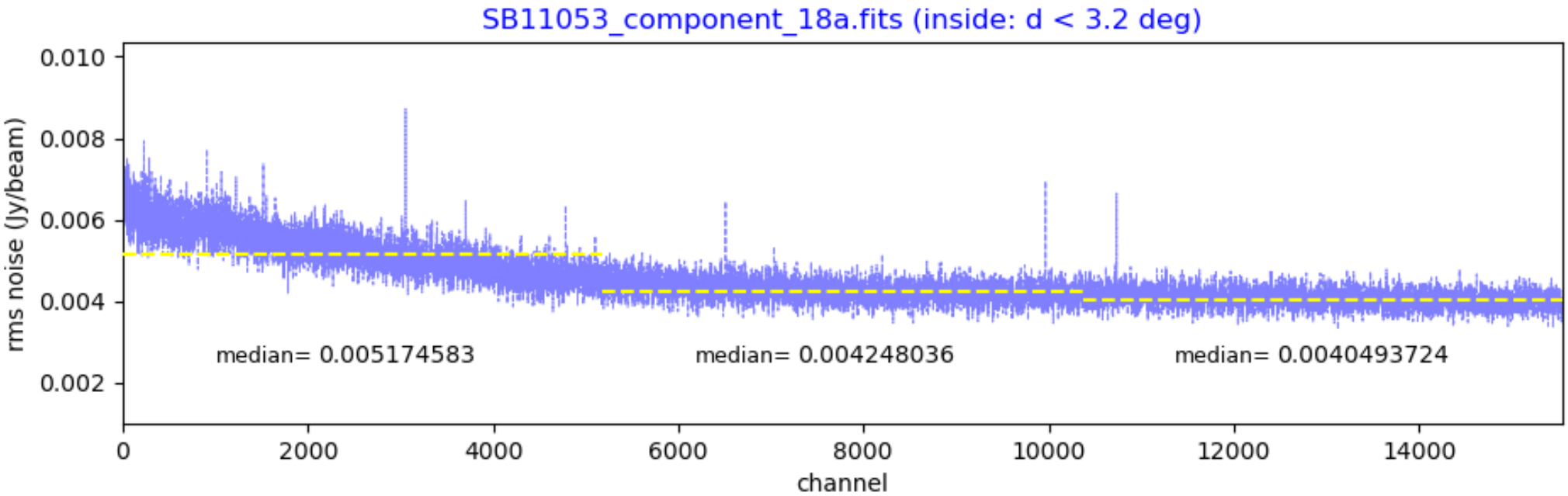

SB11053_component_14a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007897933
median= 0.0062006894
median= 0.0053790747
0
2000
4000
6000
8000
10000
12000
14000
channel

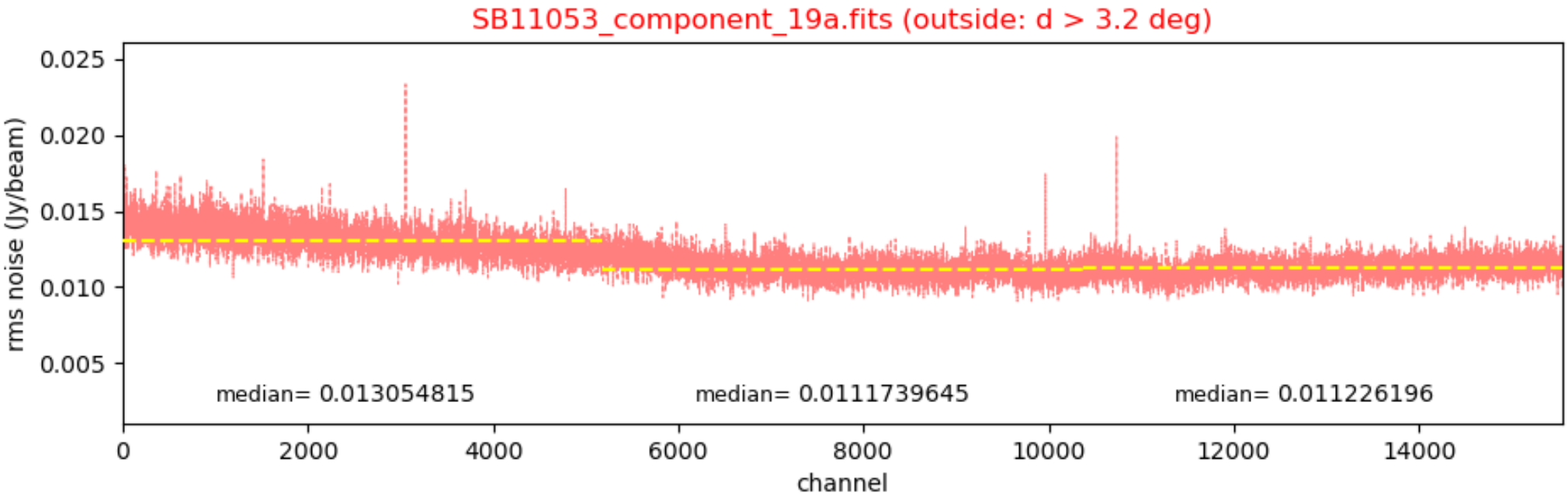

SB11053_component_14b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007895576
median= 0.0062000984
median= 0.0053830454
0
2000
4000
6000
8000
10000
12000
14000
channel

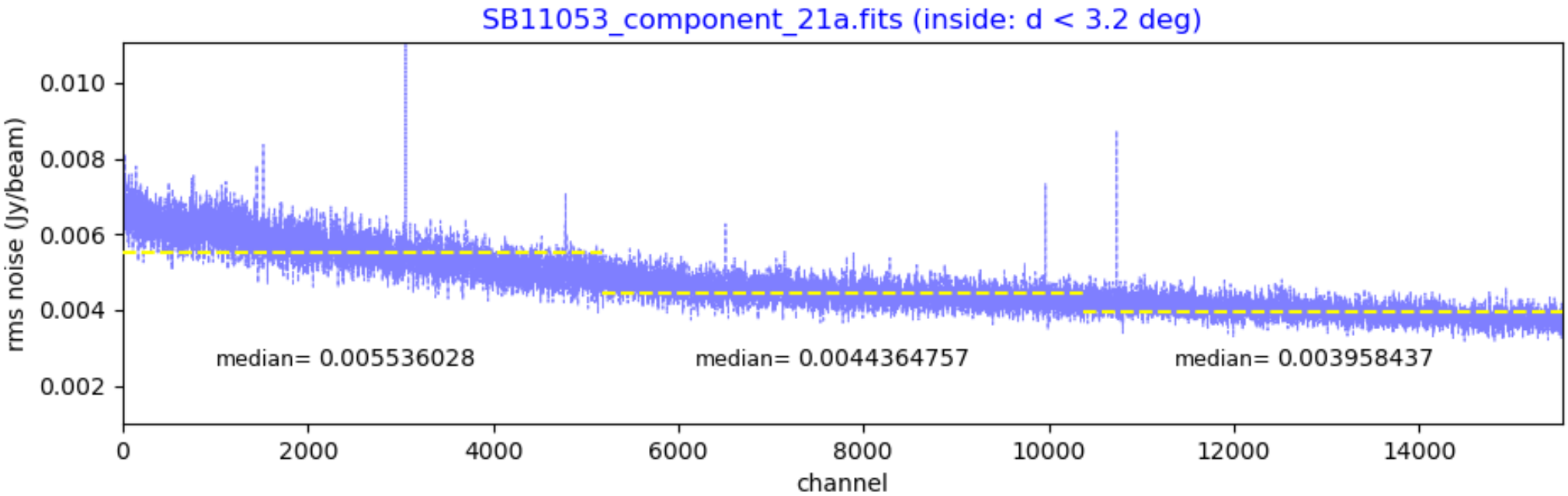

SB11053_component_15a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008173979
median= 0.006311553
median= 0.0054823617
0
2000
4000
6000
8000
10000
12000
14000
channel

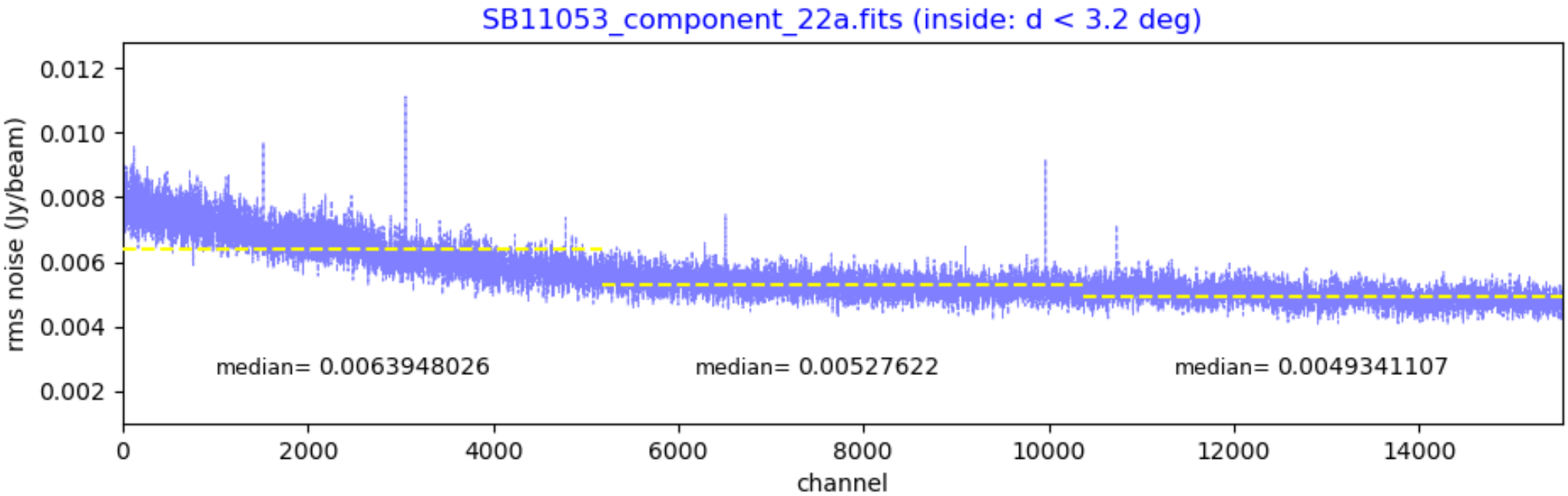

SB11053_component_16a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005874748
median= 0.0047678906
median= 0.004412451
0
2000
4000
6000
8000
10000
12000
14000
channel

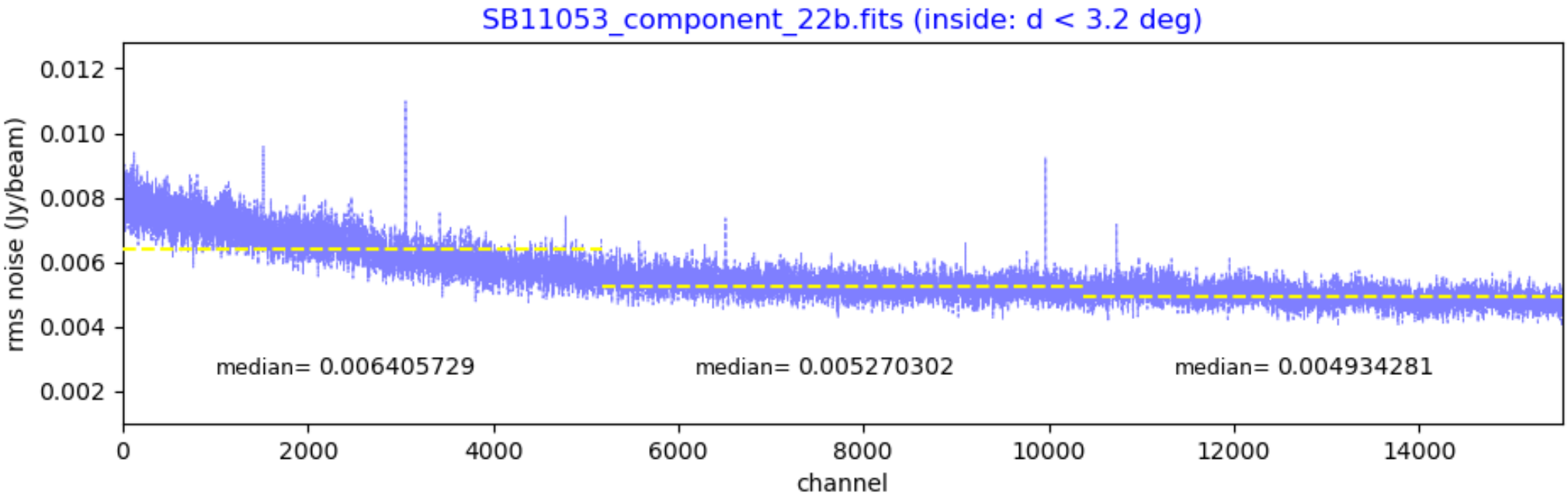

SB11053_component_17a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058479276
median= 0.004776785
median= 0.004419362
0
2000
4000
6000
8000
10000
12000
14000
channel

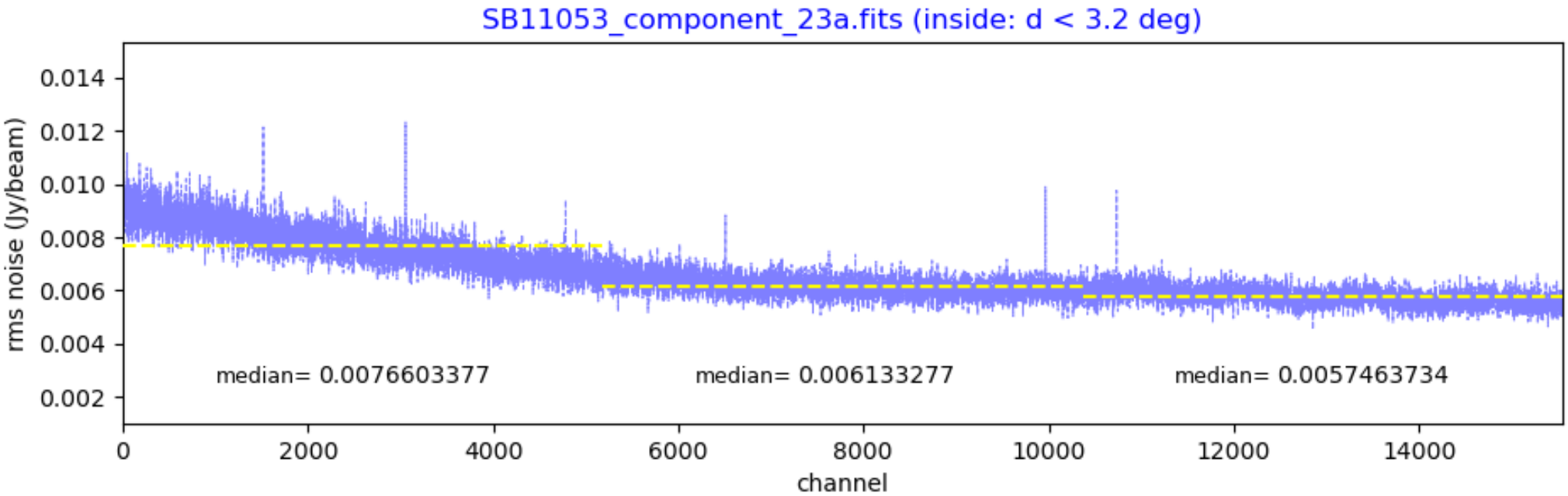

SB11053_component_18a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005174583
median= 0.004248036
median= 0.0040493724
0
2000
4000
6000
8000
10000
12000
14000
channel

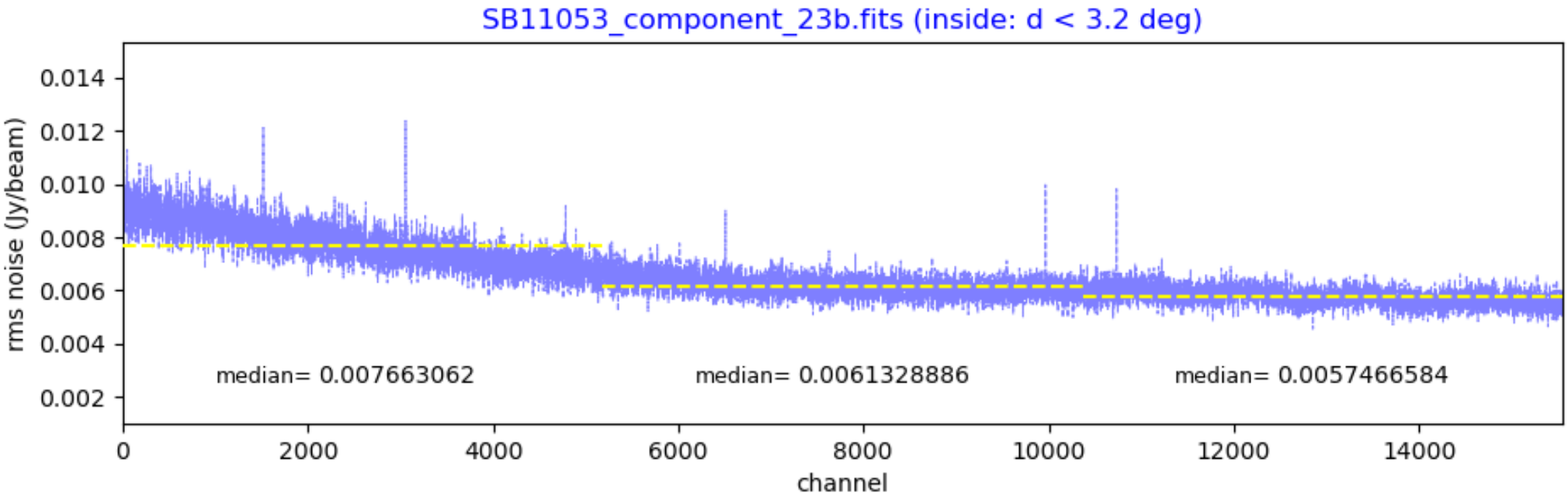

SB11053_component_19a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013054815
median= 0.0111739645
median= 0.011226196
0
2000
4000
6000
8000
10000
12000
14000
channel

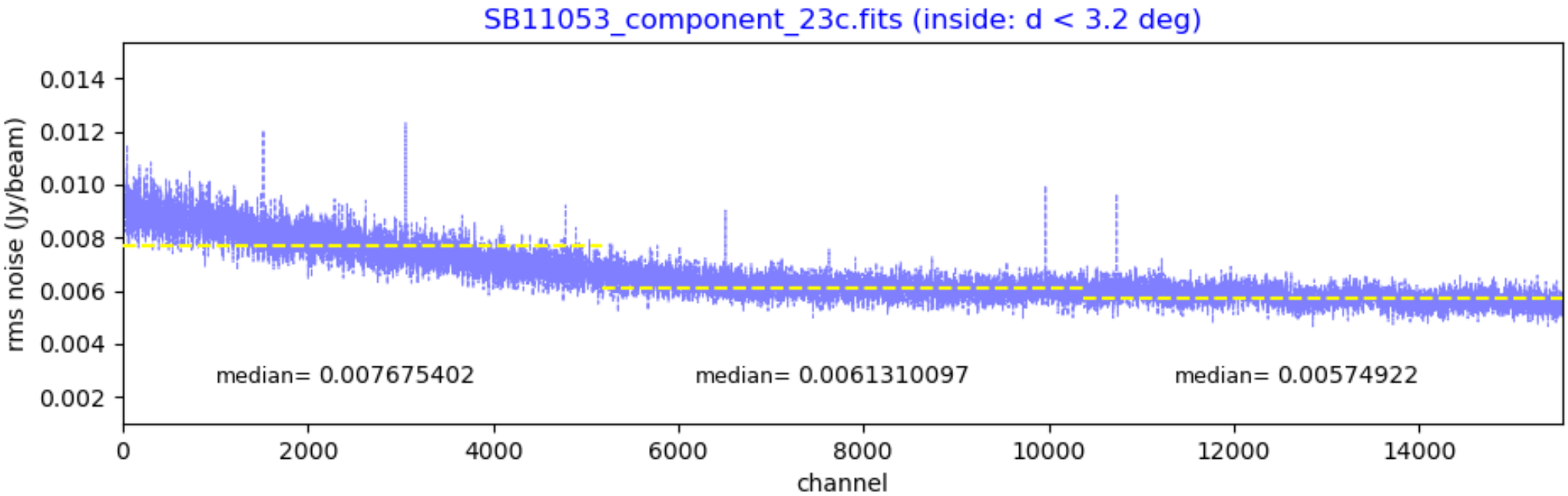

SB11053_component_21a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005536028
median= 0.0044364757
median= 0.003958437
0
2000
4000
6000
8000
10000
12000
14000
channel

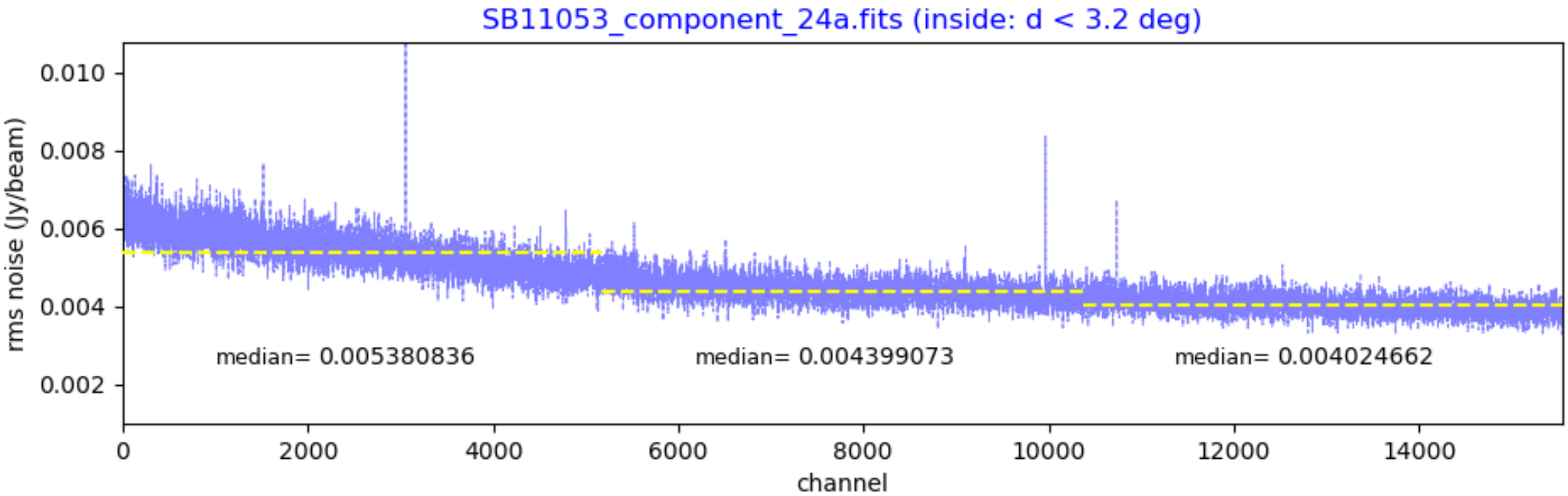

SB11053_component_22a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063948026
median= 0.00527622
median= 0.0049341107
0
2000
4000
6000
8000
10000
12000
14000
channel

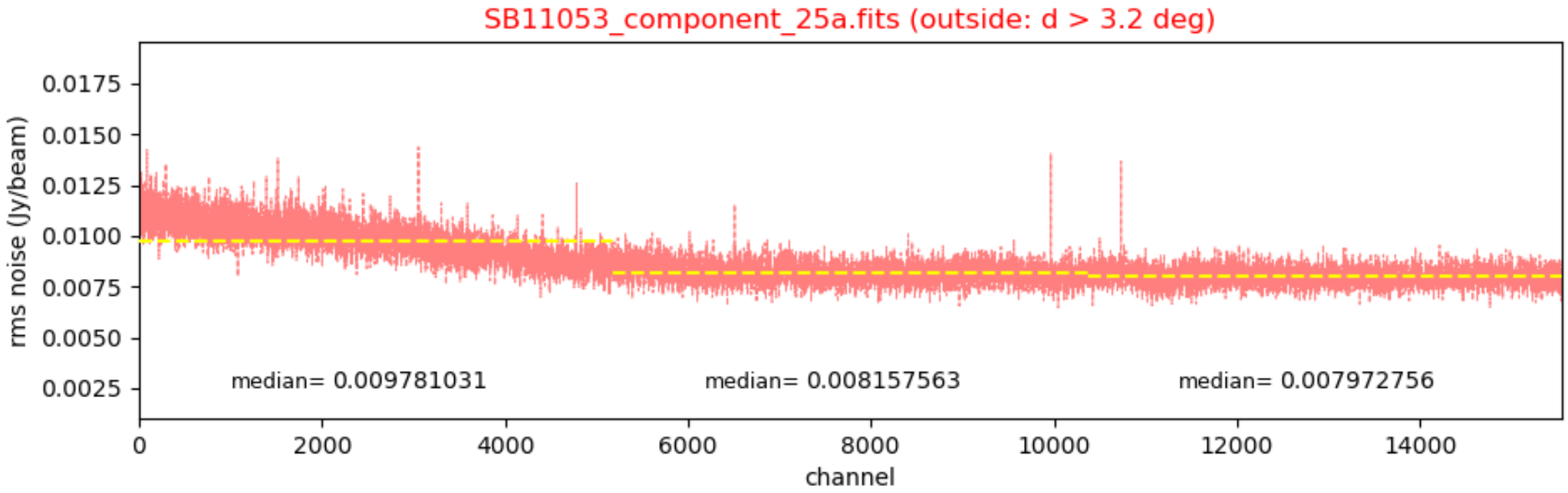

SB11053_component_22b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006405729
median= 0.005270302
median= 0.004934281
0
2000
4000
6000
8000
10000
12000
14000
channel

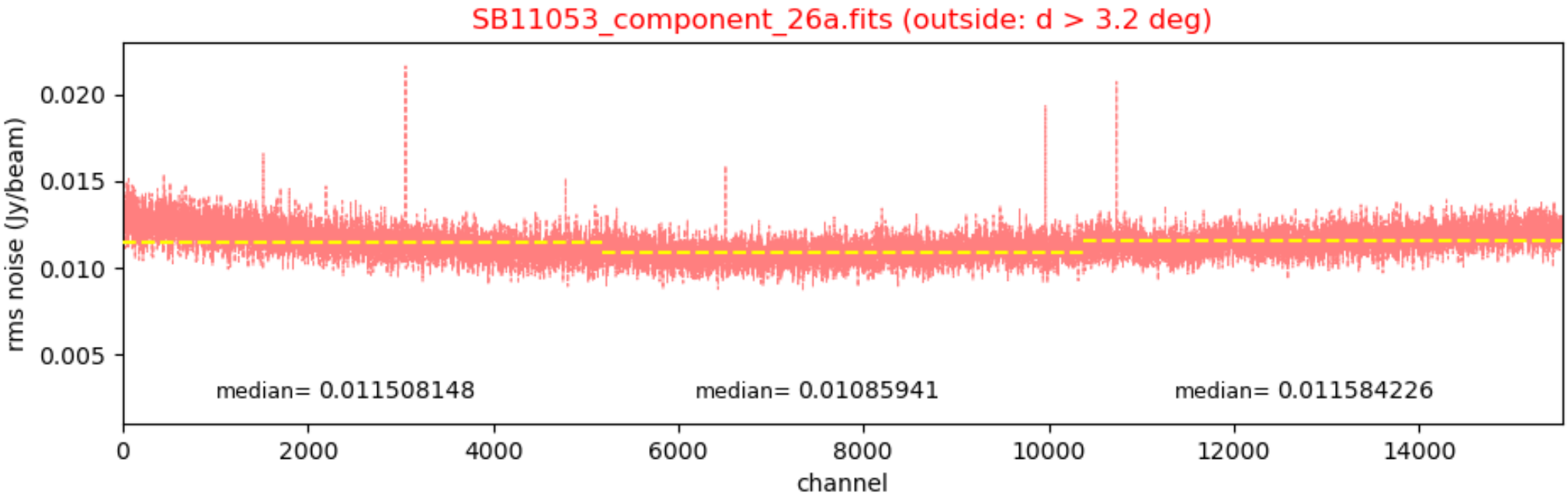

SB11053_component_23a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0076603377
median= 0.006133277
median= 0.0057463734
0
2000
4000
6000
8000
10000
12000
14000
channel

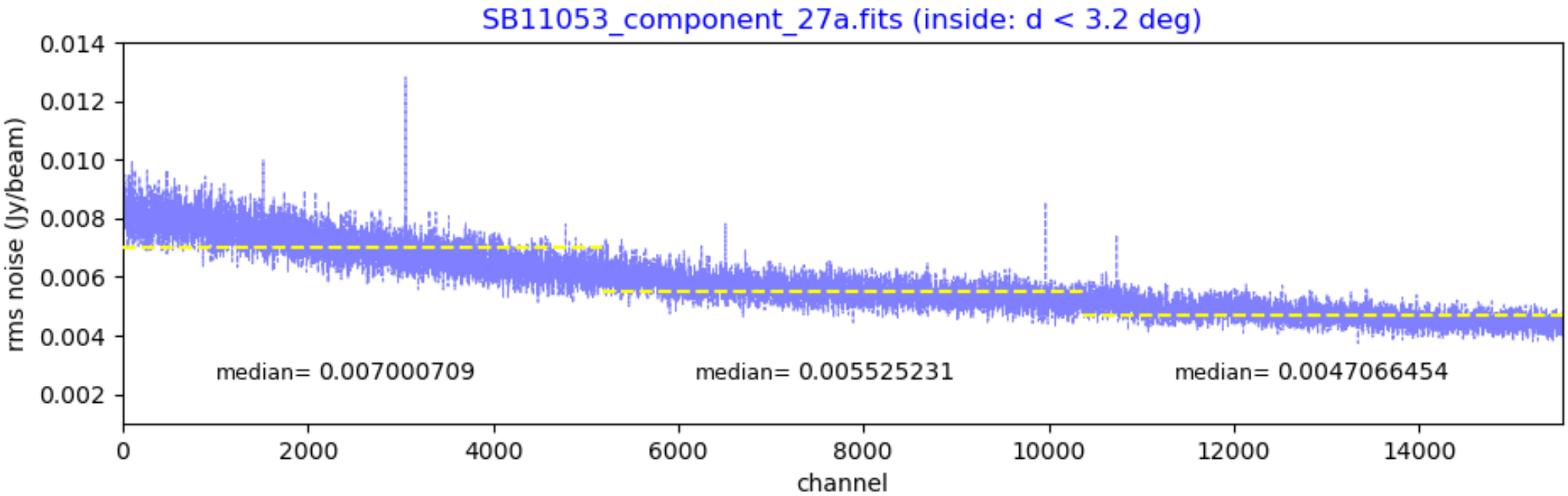

SB11053_component_23b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007663062
median= 0.0061328886
median= 0.0057466584
0
2000
4000
6000
8000
10000
12000
14000
channel

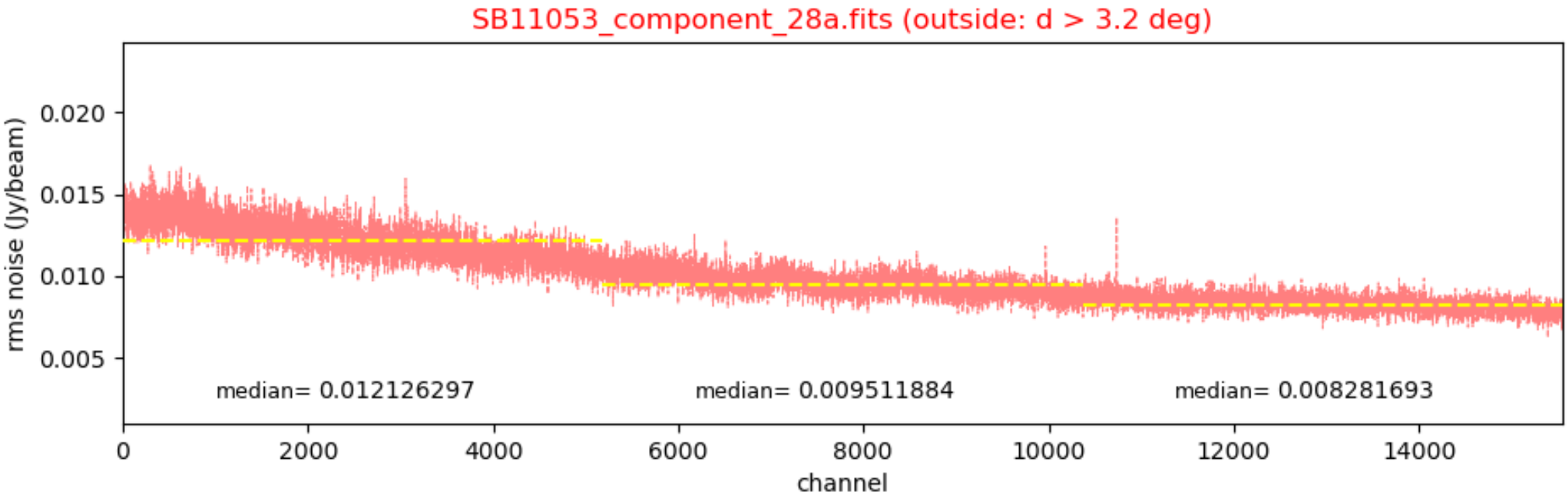

SB11053_component_23c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007675402
median= 0.0061310097
median= 0.00574922
0
2000
4000
6000
8000
10000
12000
14000
channel

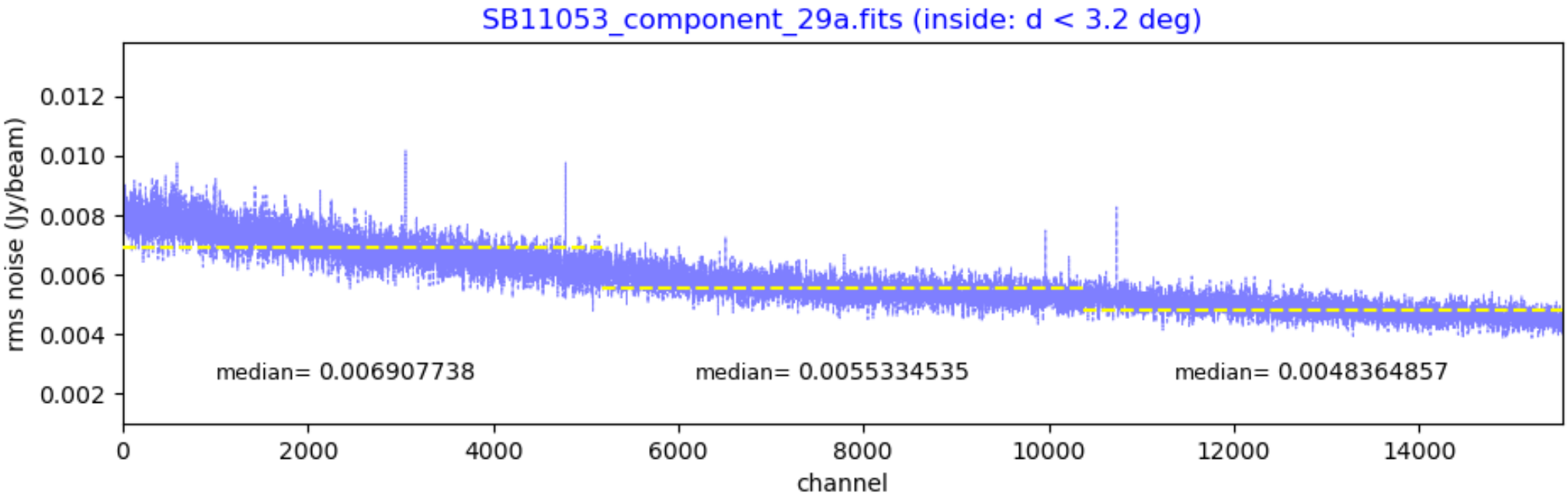

SB11053_component_24a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005380836
median= 0.004399073
median= 0.004024662
0
2000
4000
6000
8000
10000
12000
14000
channel

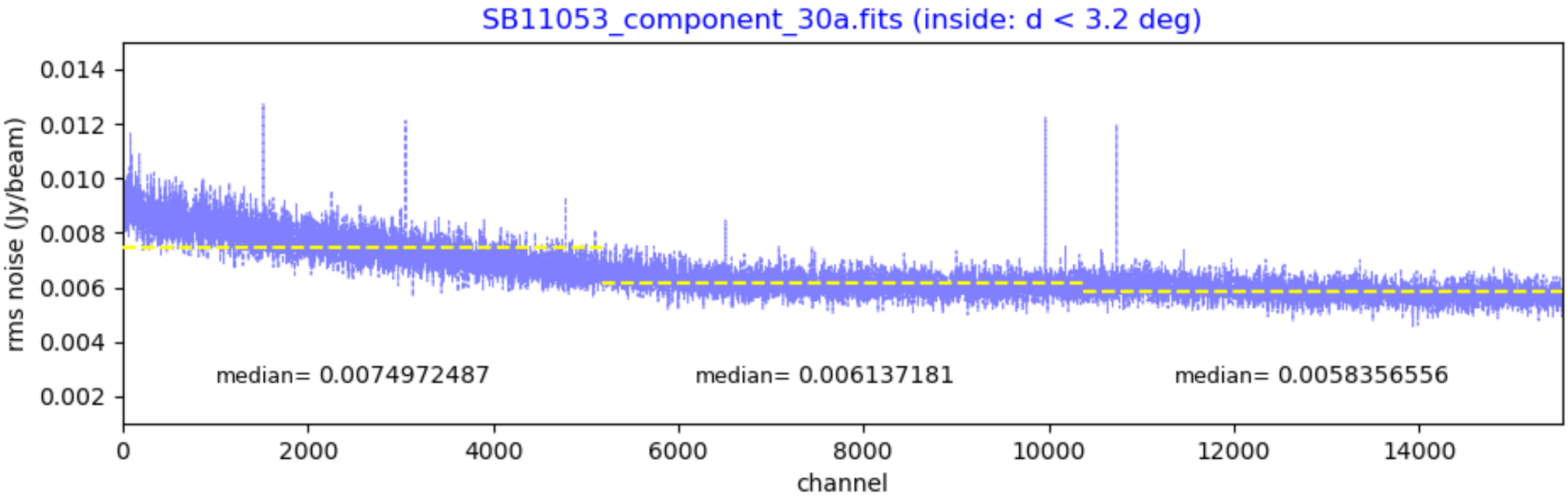

SB11053_component_25a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009781031
median= 0.008157563
median= 0.007972756
0
2000
4000
6000
8000
10000
12000
14000
channel

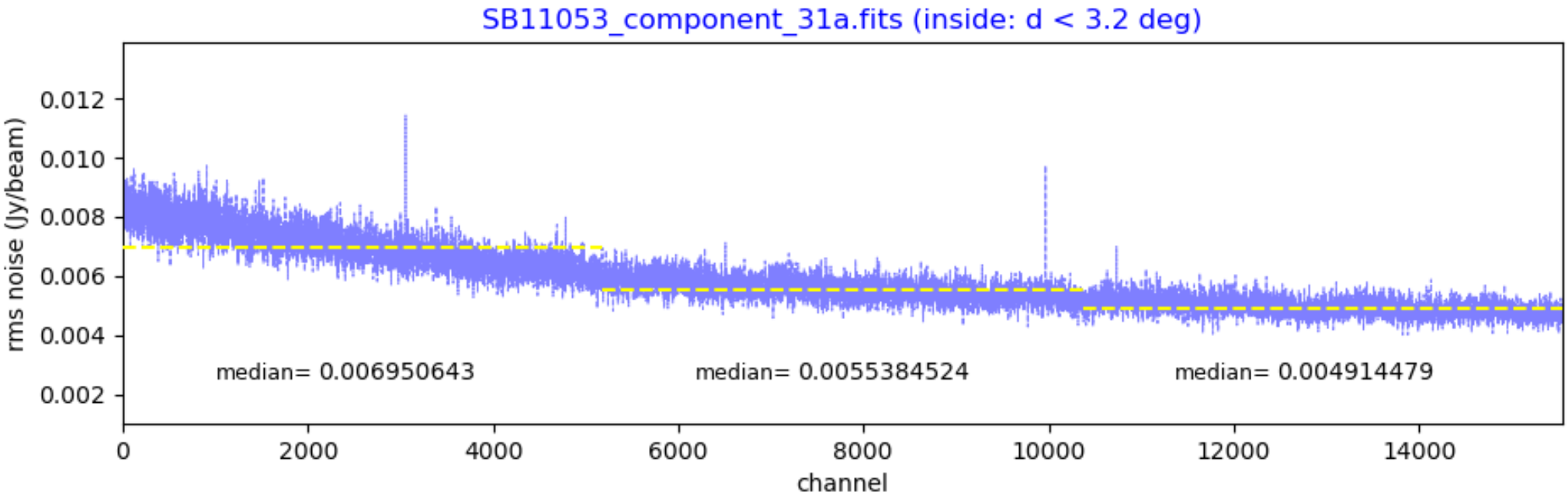

SB11053_component_26a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011508148
median= 0.01085941
median= 0.011584226
0
2000
4000
6000
8000
10000
12000
14000
channel

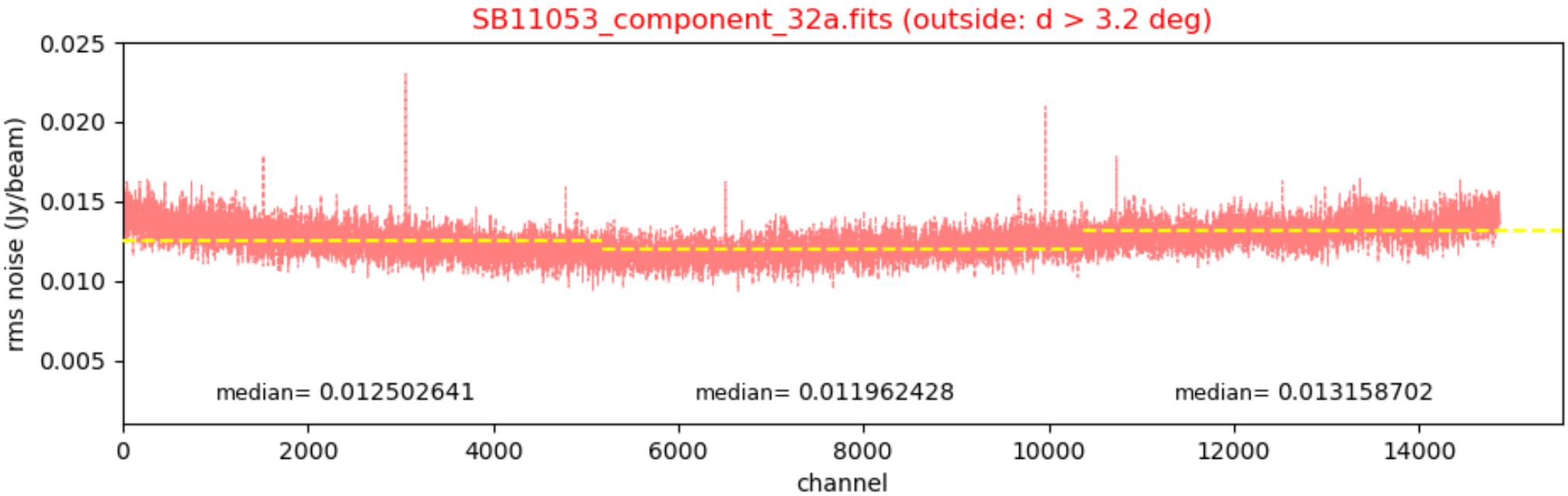

SB11053_component_27a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007000709
median= 0.005525231
median= 0.0047066454
0
2000
4000
6000
8000
10000
12000
14000
channel

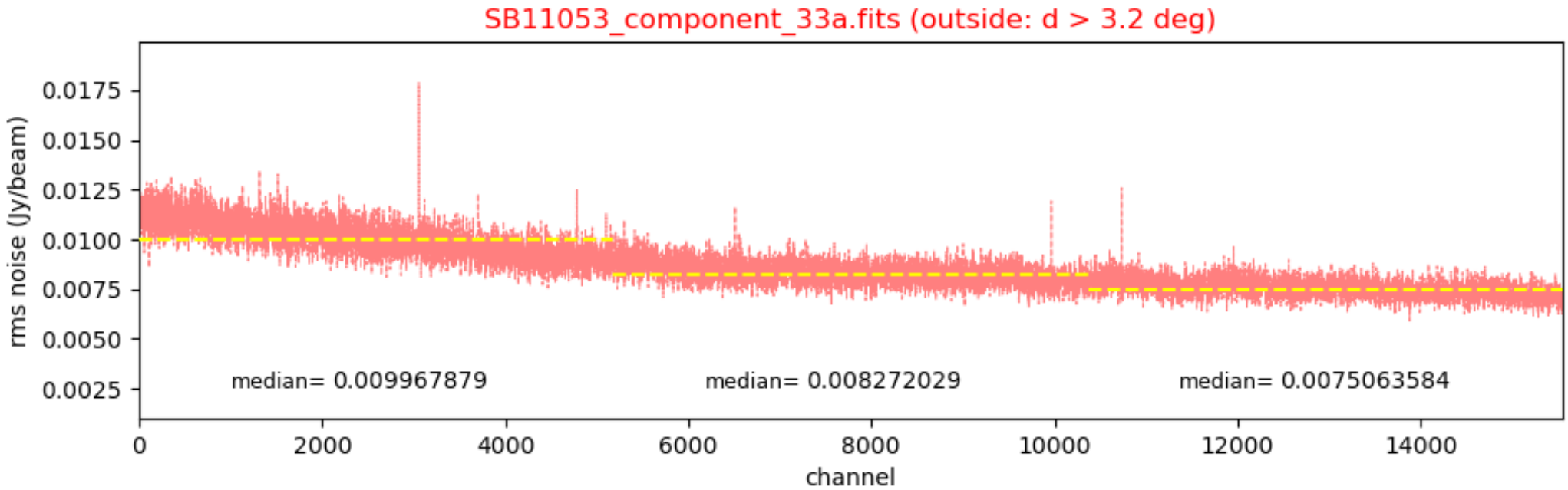

SB11053_component_28a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012126297
median= 0.009511884
median= 0.008281693
0
2000
4000
6000
8000
10000
12000
14000
channel

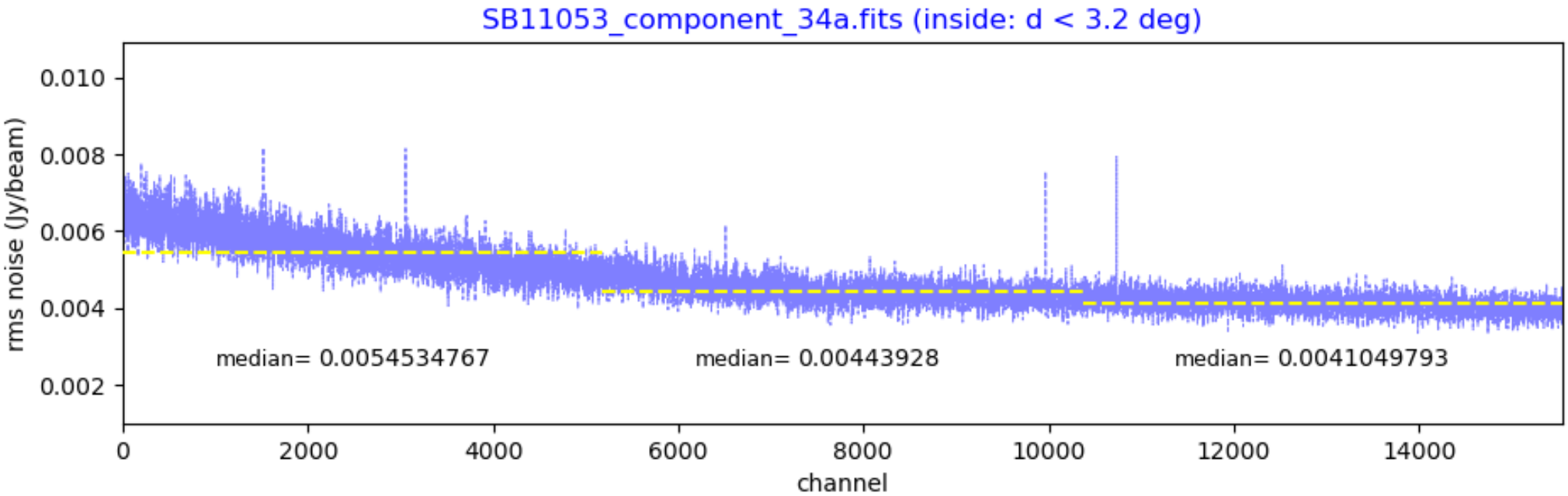

SB11053_component_29a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006907738
median= 0.0055334535
median= 0.0048364857
0
2000
4000
6000
8000
10000
12000
14000
channel

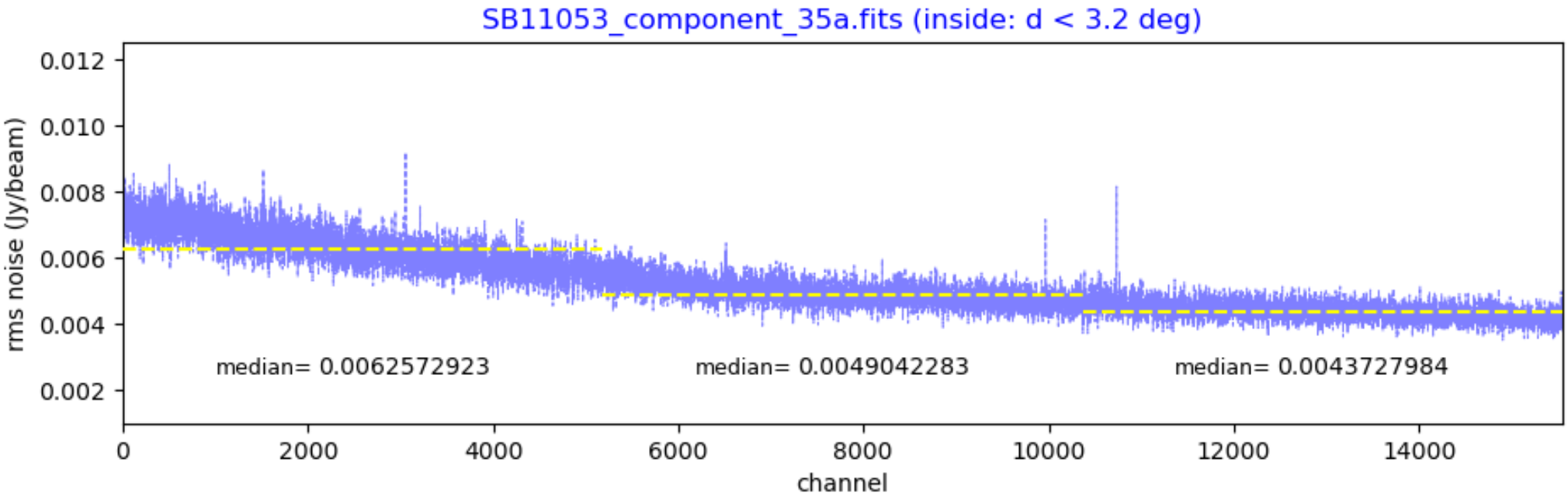

SB11053_component_30a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0074972487
median= 0.006137181
median= 0.0058356556
0
2000
4000
6000
8000
10000
12000
14000
channel

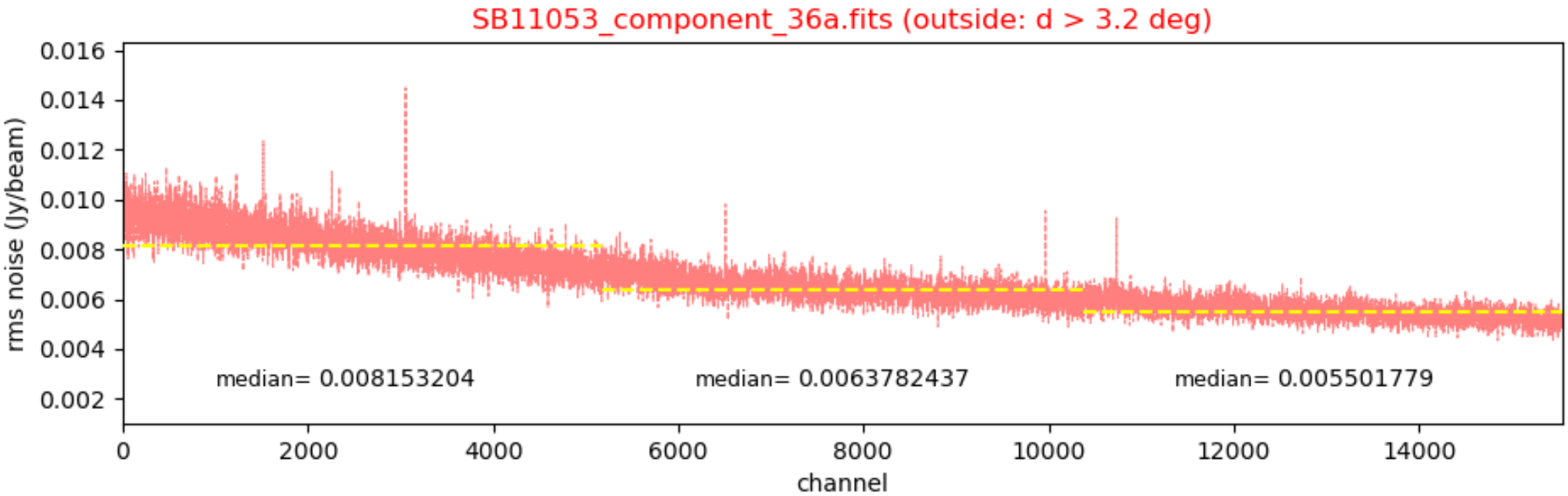

SB11053_component_31a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006950643
median= 0.0055384524
median= 0.004914479
0
2000
4000
6000
8000
10000
12000
14000
channel

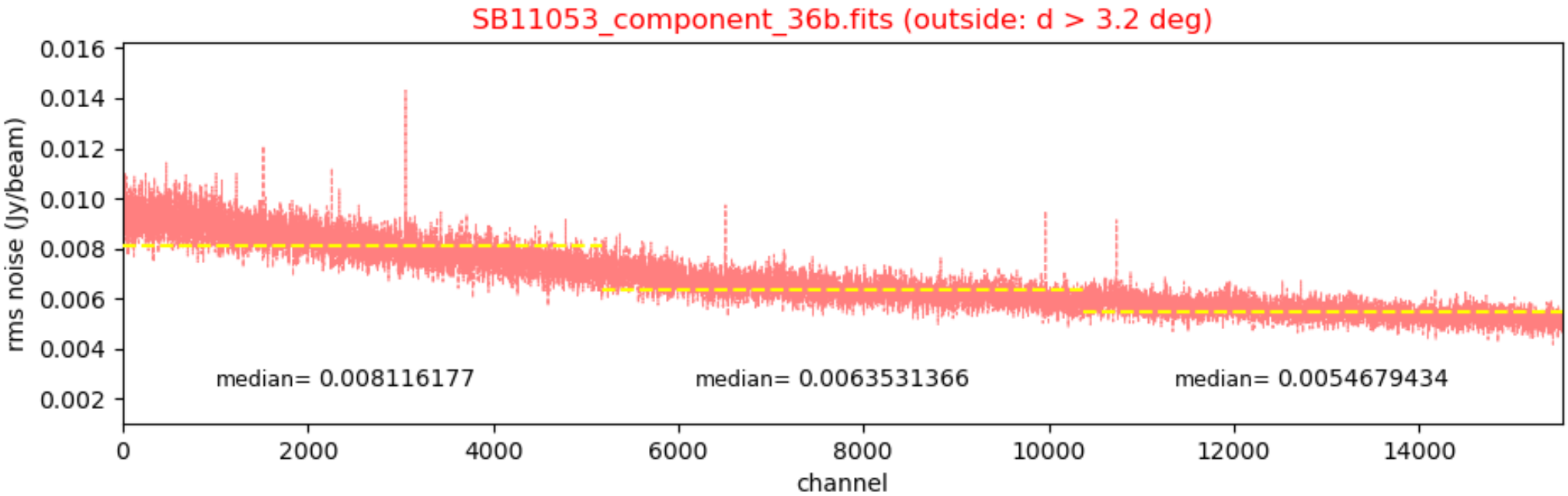

SB11053_component_32a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.012502641
median= 0.011962428
median= 0.013158702
0
2000
4000
6000
8000
10000
12000
14000
channel

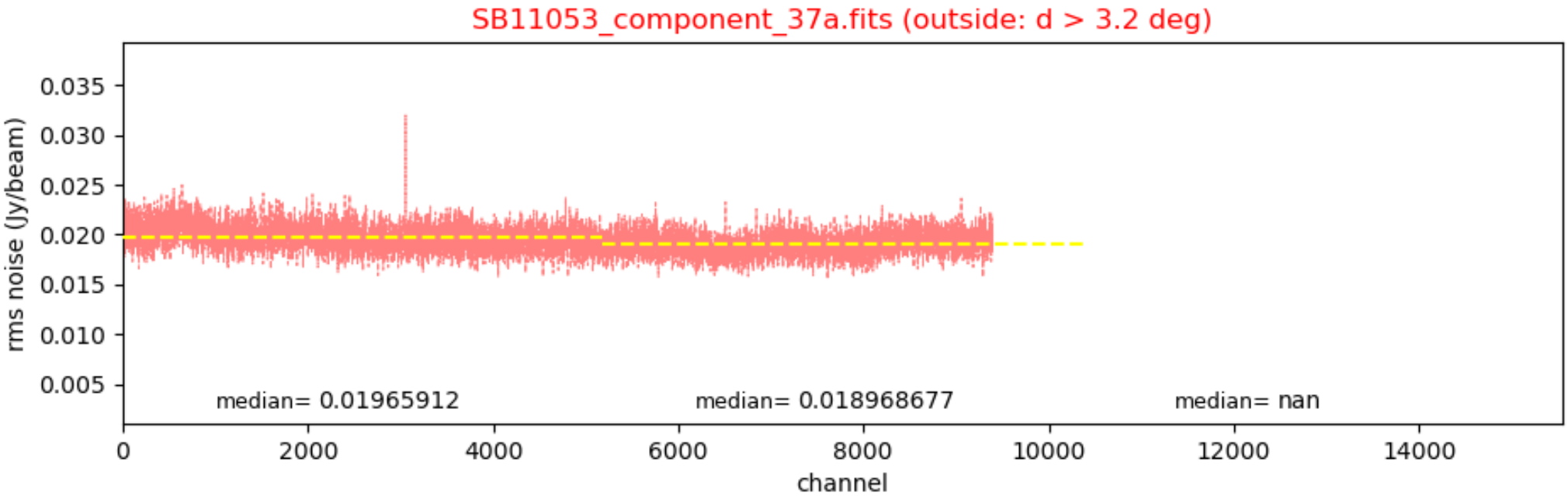

SB11053_component_33a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009967879
median= 0.008272029
median= 0.0075063584
0
2000
4000
6000
8000
10000
12000
14000
channel

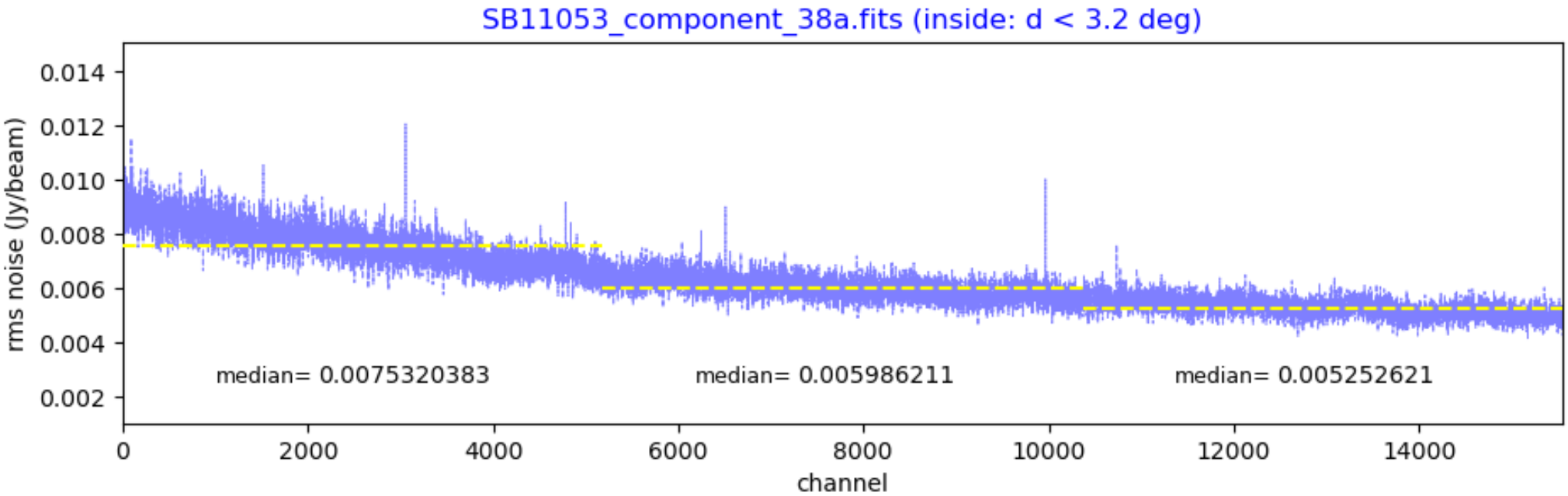

SB11053_component_34a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054534767
median= 0.00443928
median= 0.0041049793
0
2000
4000
6000
8000
10000
12000
14000
channel

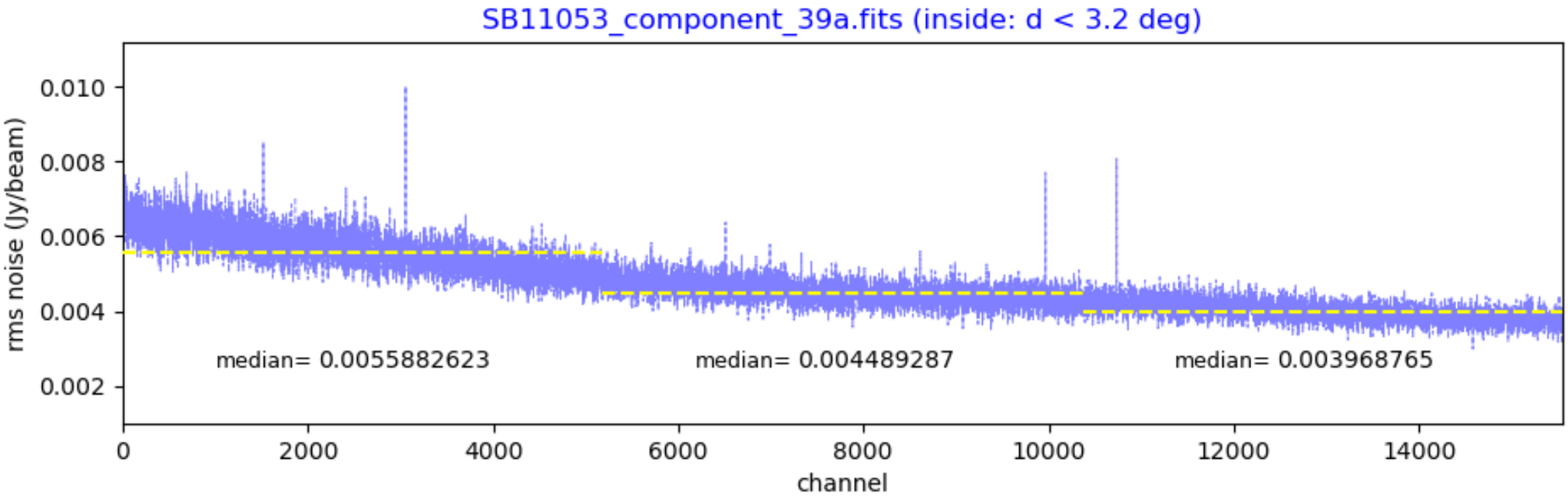

SB11053_component_35a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0062572923
median= 0.0049042283
median= 0.0043727984
0
2000
4000
6000
8000
10000
12000
14000
channel

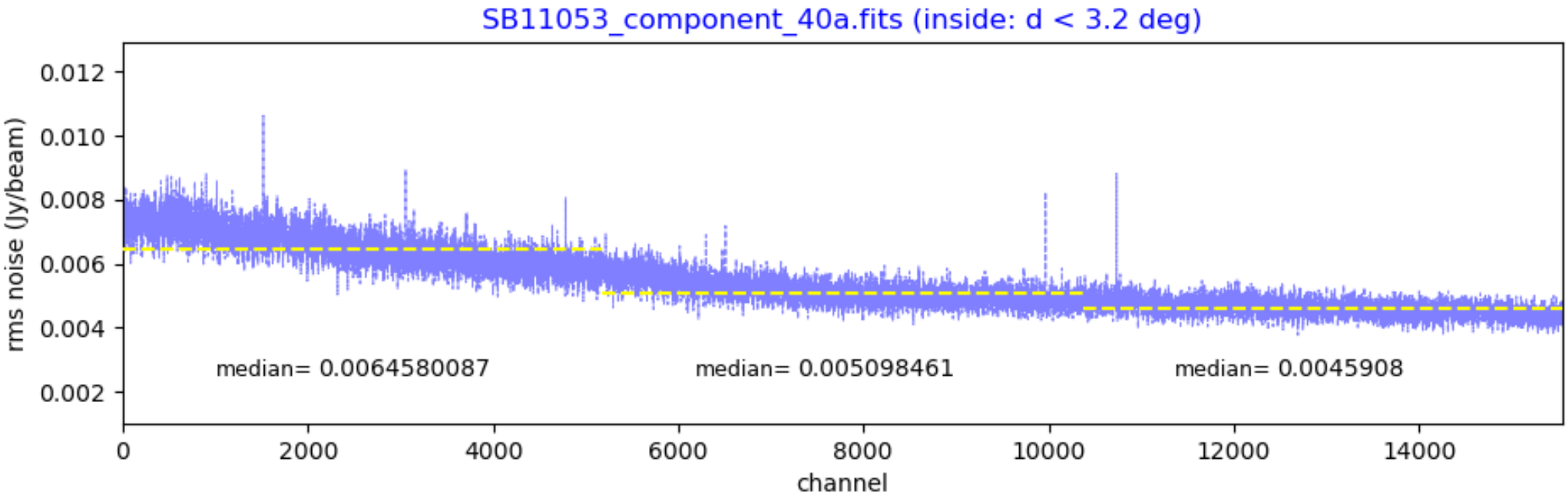

SB11053_component_36a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008153204
median= 0.0063782437
median= 0.005501779
0
2000
4000
6000
8000
10000
12000
14000
channel

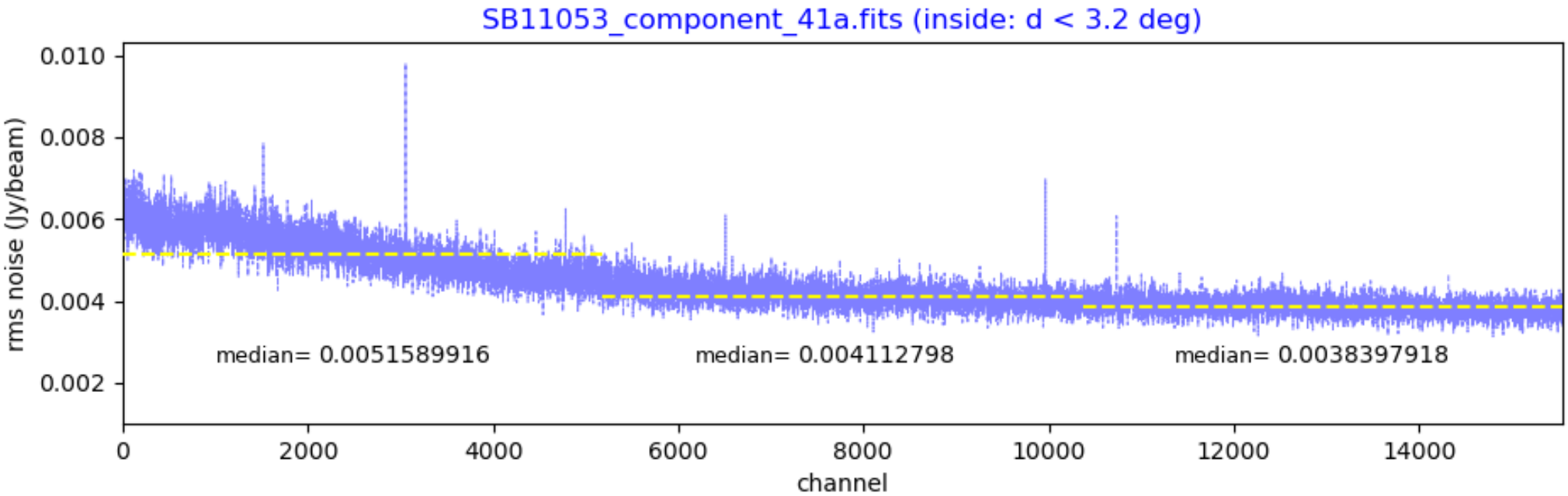

SB11053_component_36b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008116177
median= 0.0063531366
median= 0.0054679434
0
2000
4000
6000
8000
10000
12000
14000
channel

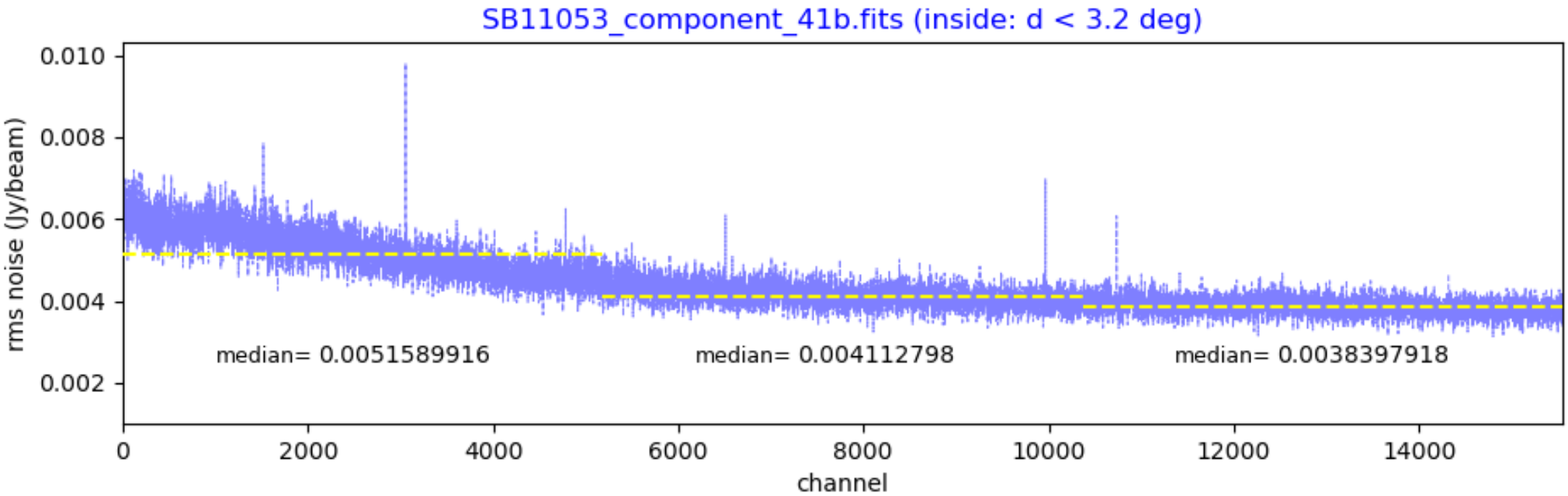

SB11053_component_37a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.01965912
median= 0.018968677
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

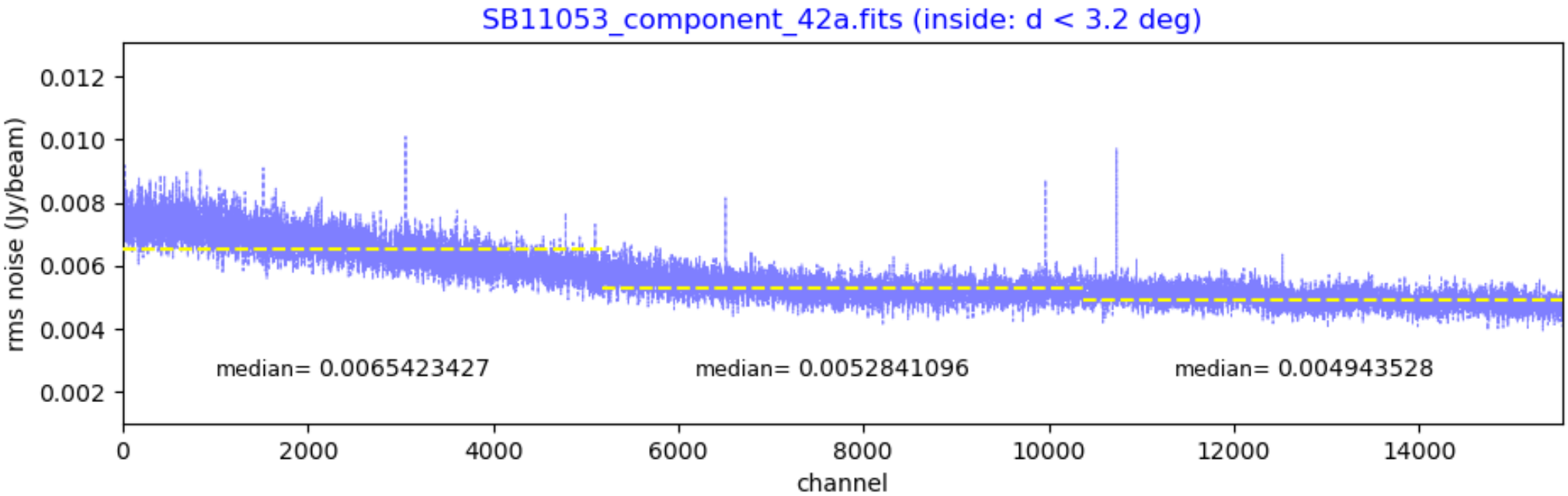

SB11053_component_38a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0075320383
median= 0.005986211
median= 0.005252621
0
2000
4000
6000
8000
10000
12000
14000
channel

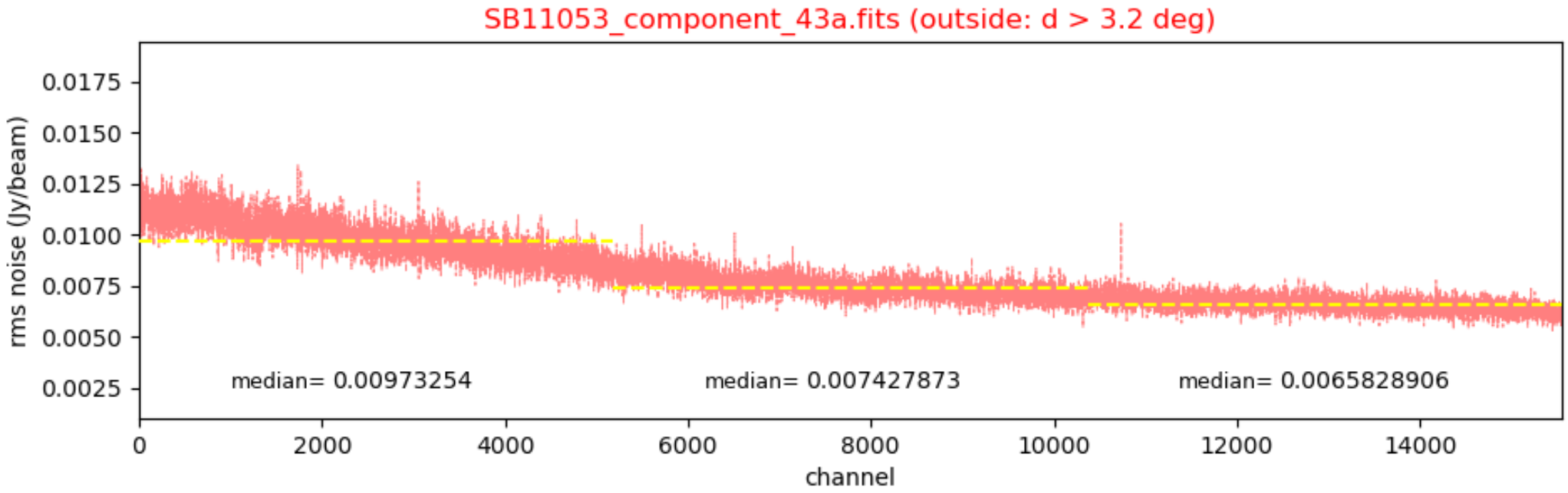

SB11053_component_39a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055882623
median= 0.004489287
median= 0.003968765
0
2000
4000
6000
8000
10000
12000
14000
channel

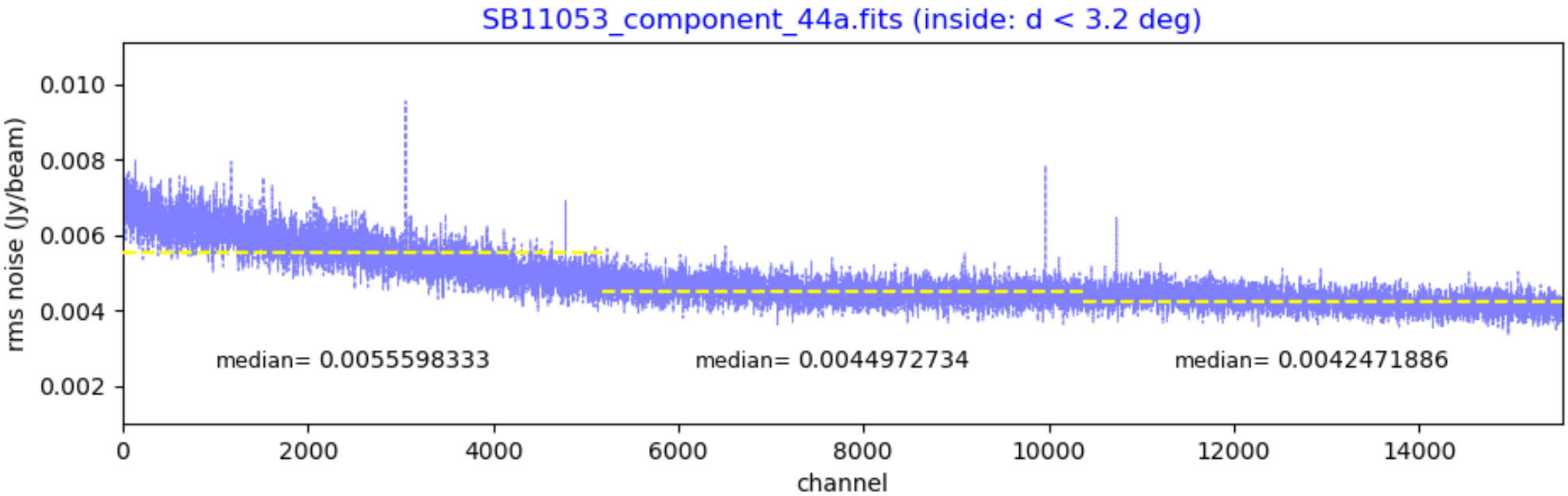

SB11053_component_40a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0064580087
median= 0.005098461
median= 0.0045908
0
2000
4000
6000
8000
10000
12000
14000
channel

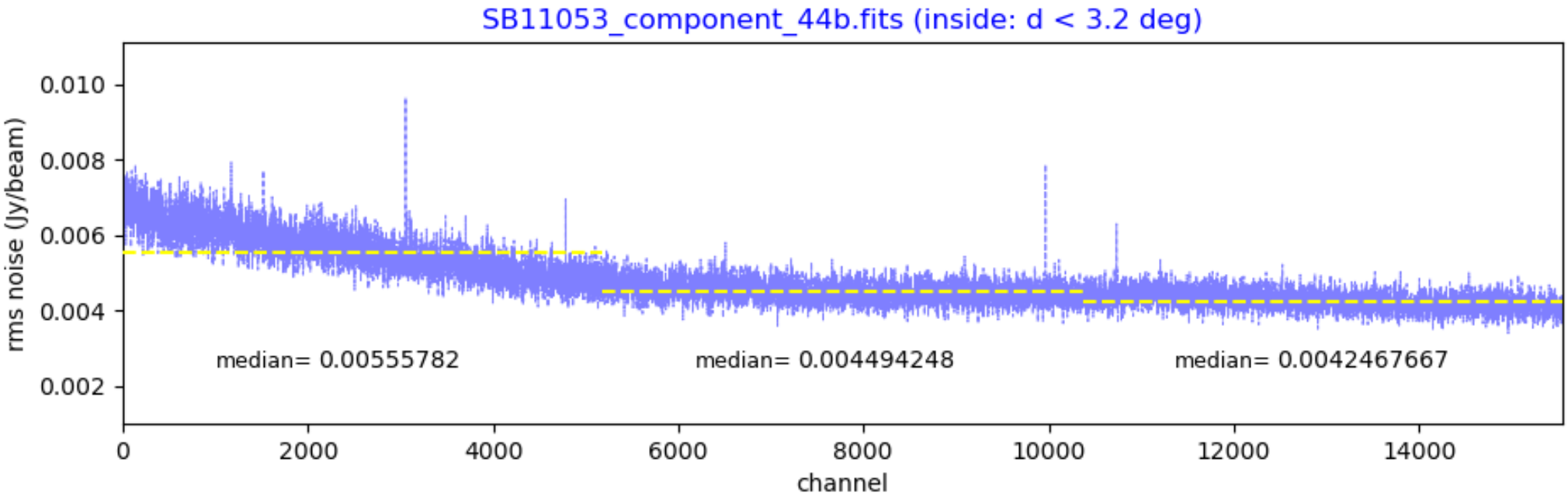

SB11053_component_41a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0051589916
median= 0.004112798
median= 0.0038397918
0
2000
4000
6000
8000
10000
12000
14000
channel

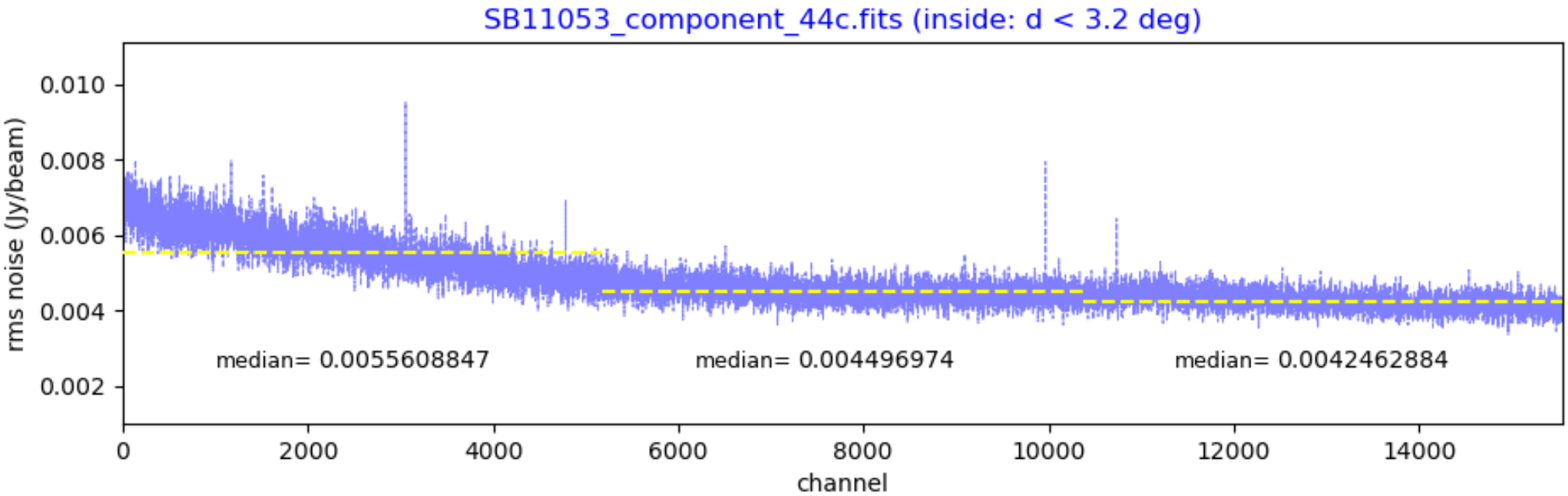

SB11053_component_41b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0051589916
median= 0.004112798
median= 0.0038397918
0
2000
4000
6000
8000
10000
12000
14000
channel

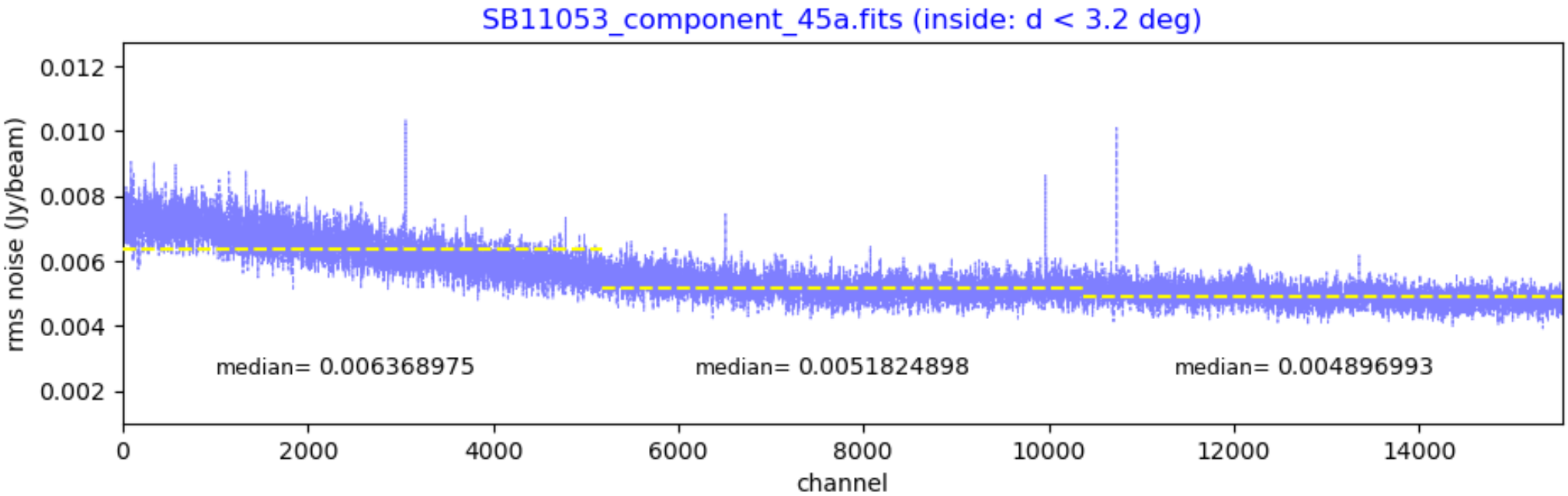

SB11053_component_42a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0065423427
median= 0.0052841096
median= 0.004943528
0
2000
4000
6000
8000
10000
12000
14000
channel

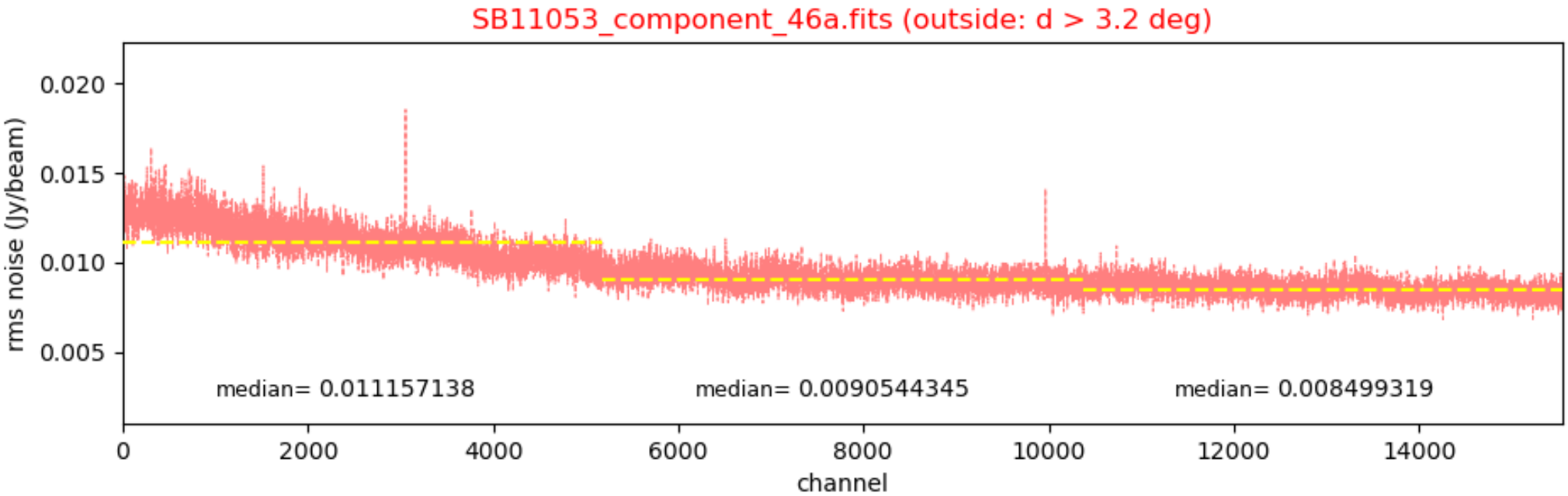

SB11053_component_43a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.00973254
median= 0.007427873
median= 0.0065828906
0
2000
4000
6000
8000
10000
12000
14000
channel

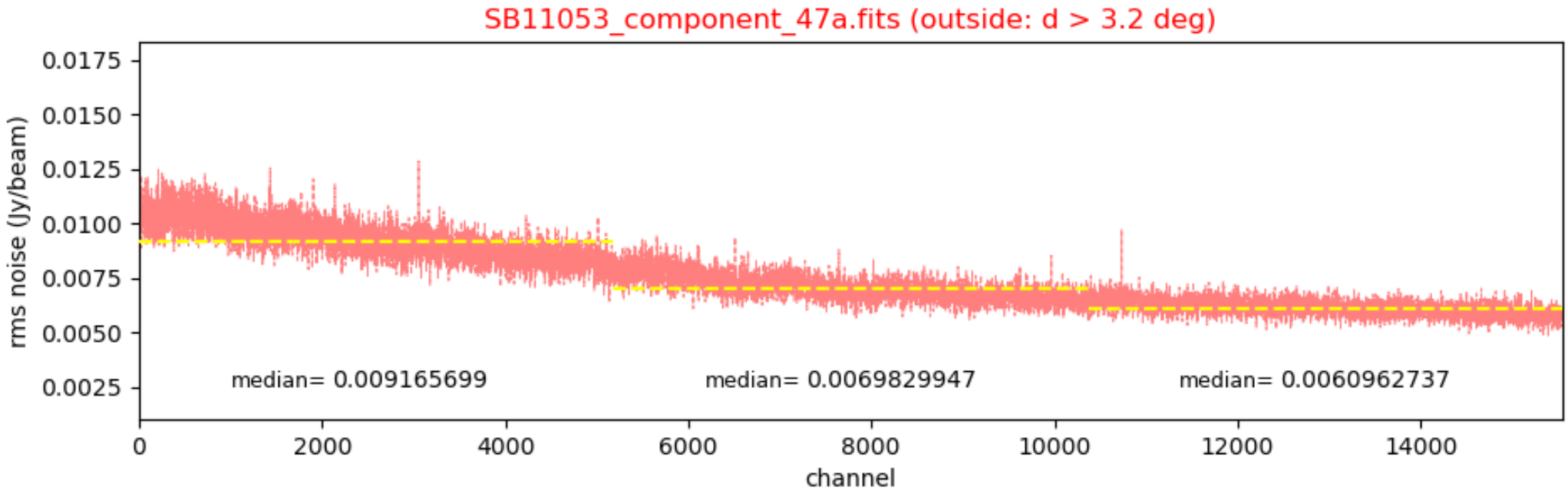

SB11053_component_44a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055598333
median= 0.0044972734
median= 0.0042471886
0
2000
4000
6000
8000
10000
12000
14000
channel

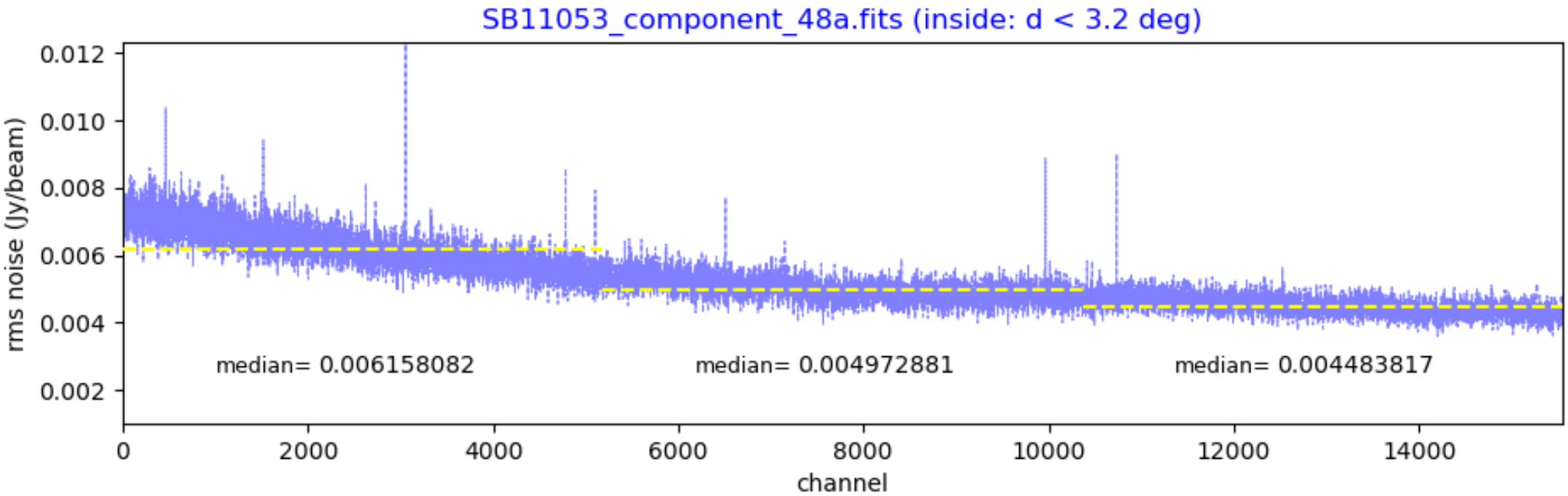

SB11053_component_44b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00555782
median= 0.004494248
median= 0.0042467667
0
2000
4000
6000
8000
10000
12000
14000
channel

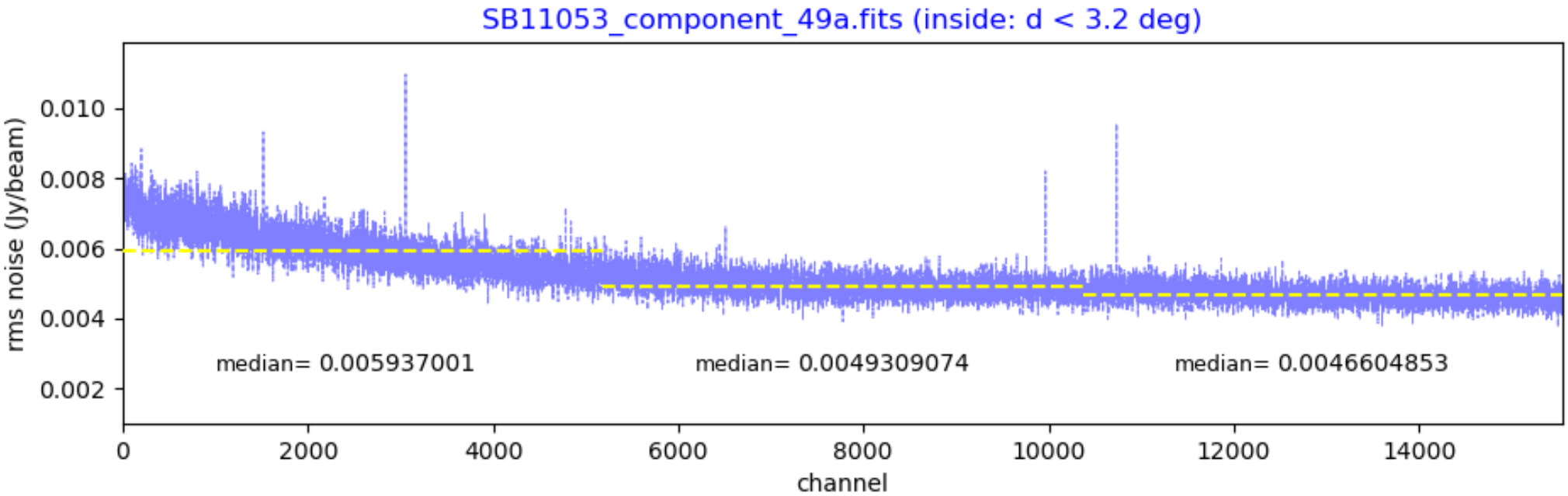

SB11053_component_44c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055608847
median= 0.004496974
median= 0.0042462884
0
2000
4000
6000
8000
10000
12000
14000
channel

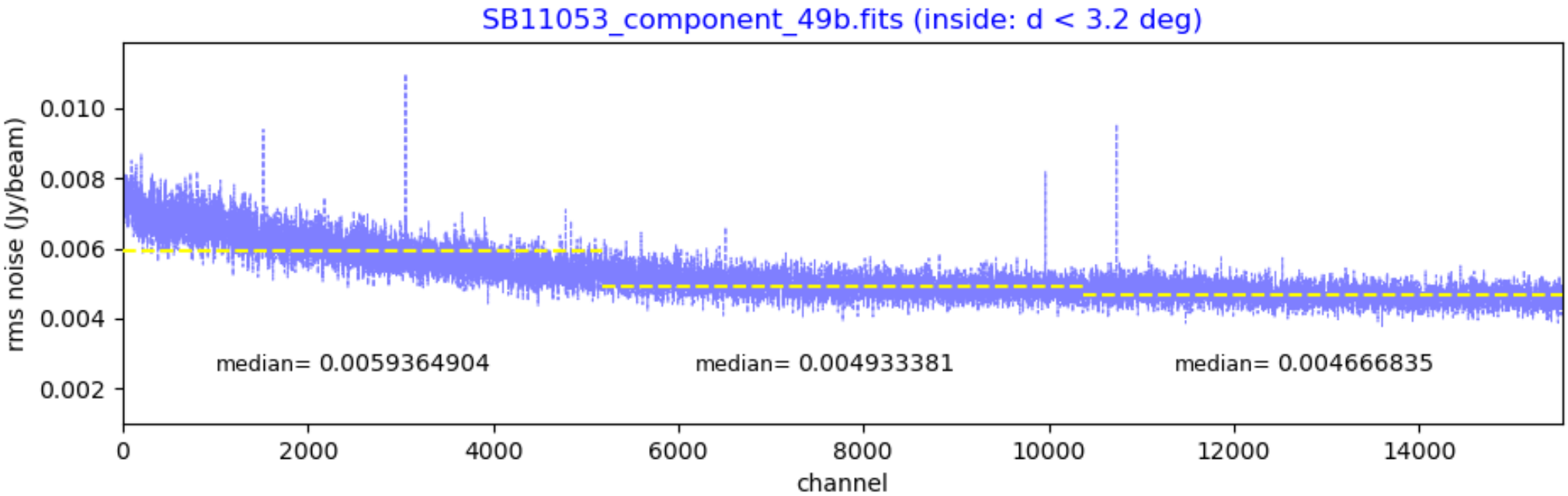

SB11053_component_45a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006368975
median= 0.0051824898
median= 0.004896993
0
2000
4000
6000
8000
10000
12000
14000
channel

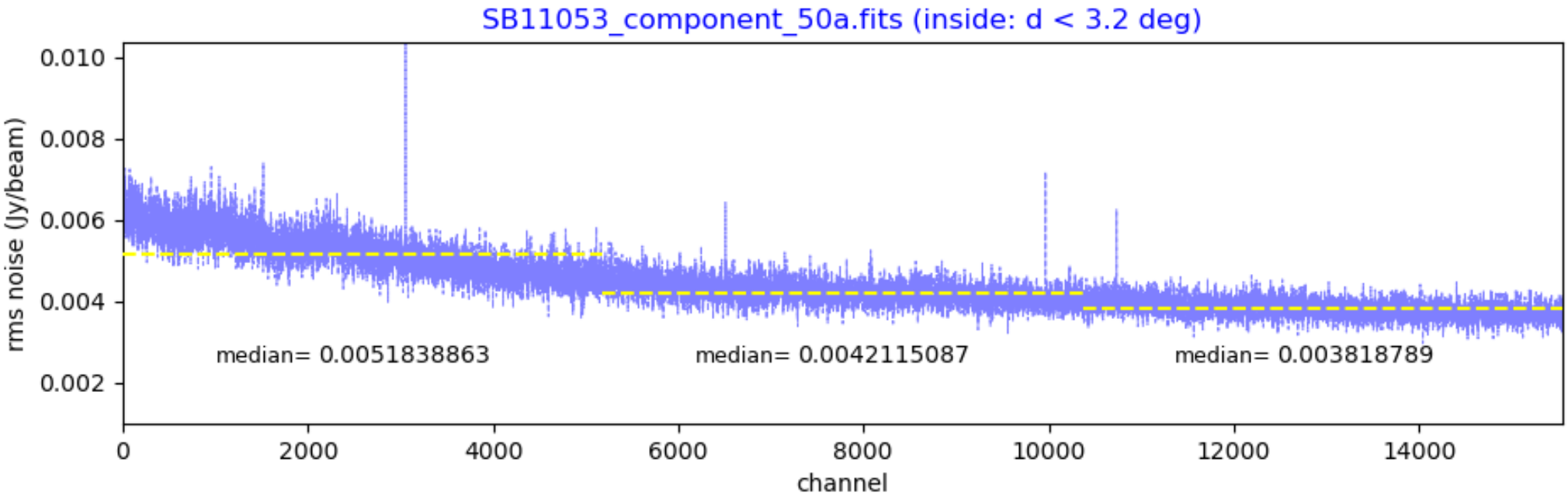

SB11053_component_46a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011157138
median= 0.0090544345
median= 0.008499319
0
2000
4000
6000
8000
10000
12000
14000
channel

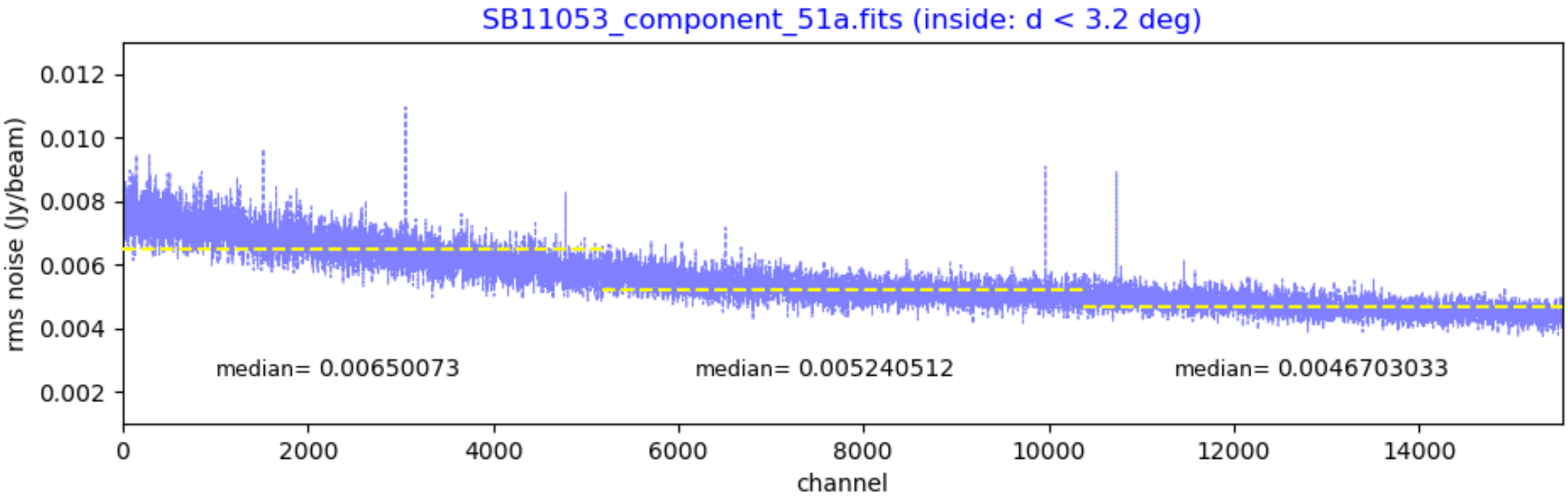

SB11053_component_47a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009165699
median= 0.0069829947
median= 0.0060962737
0
2000
4000
6000
8000
10000
12000
14000
channel

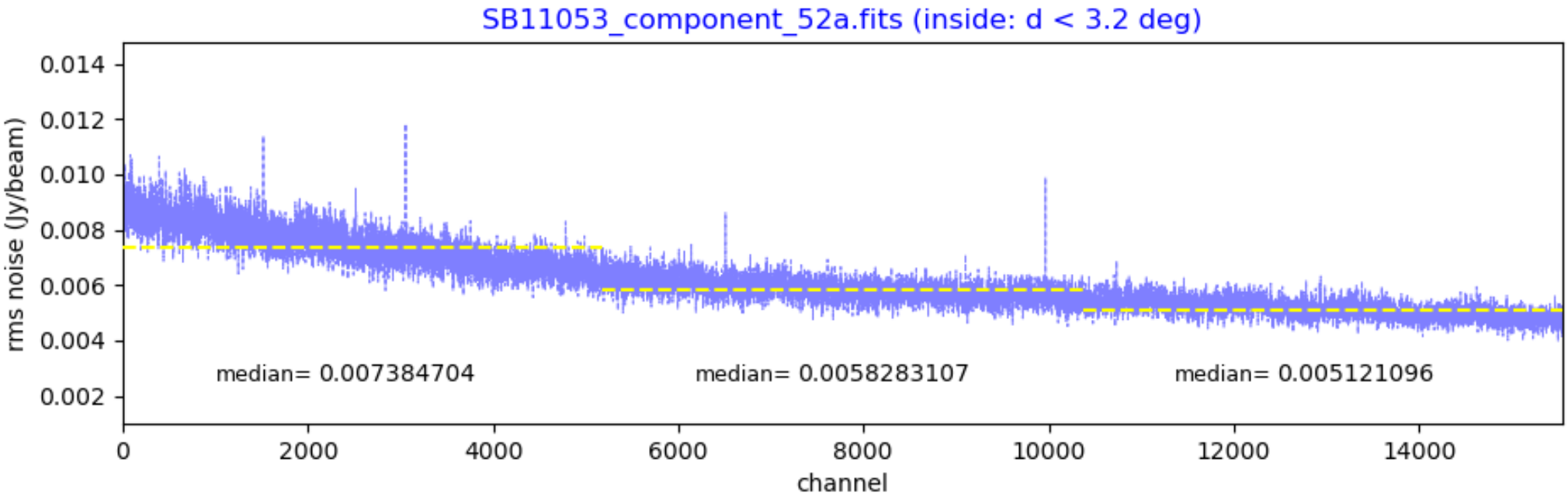

SB11053_component_48a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006158082
median= 0.004972881
median= 0.004483817
0
2000
4000
6000
8000
10000
12000
14000
channel

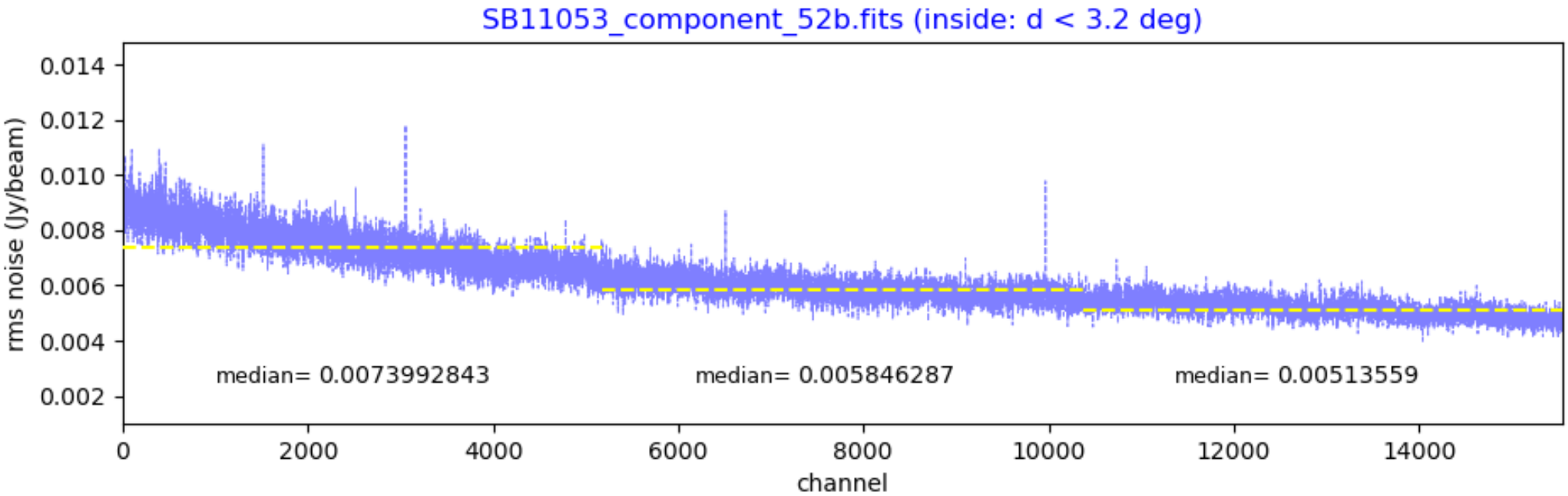

SB11053_component_49a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005937001
median= 0.0049309074
median= 0.0046604853
0
2000
4000
6000
8000
10000
12000
14000
channel

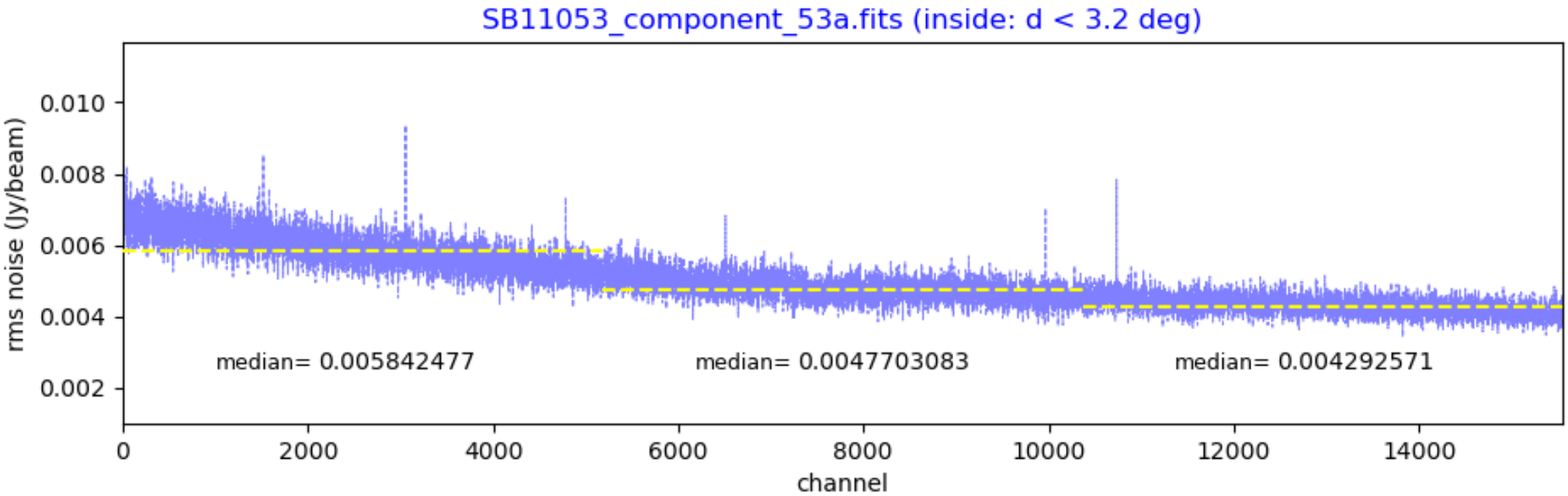

SB11053_component_49b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059364904
median= 0.004933381
median= 0.004666835
0
2000
4000
6000
8000
10000
12000
14000
channel

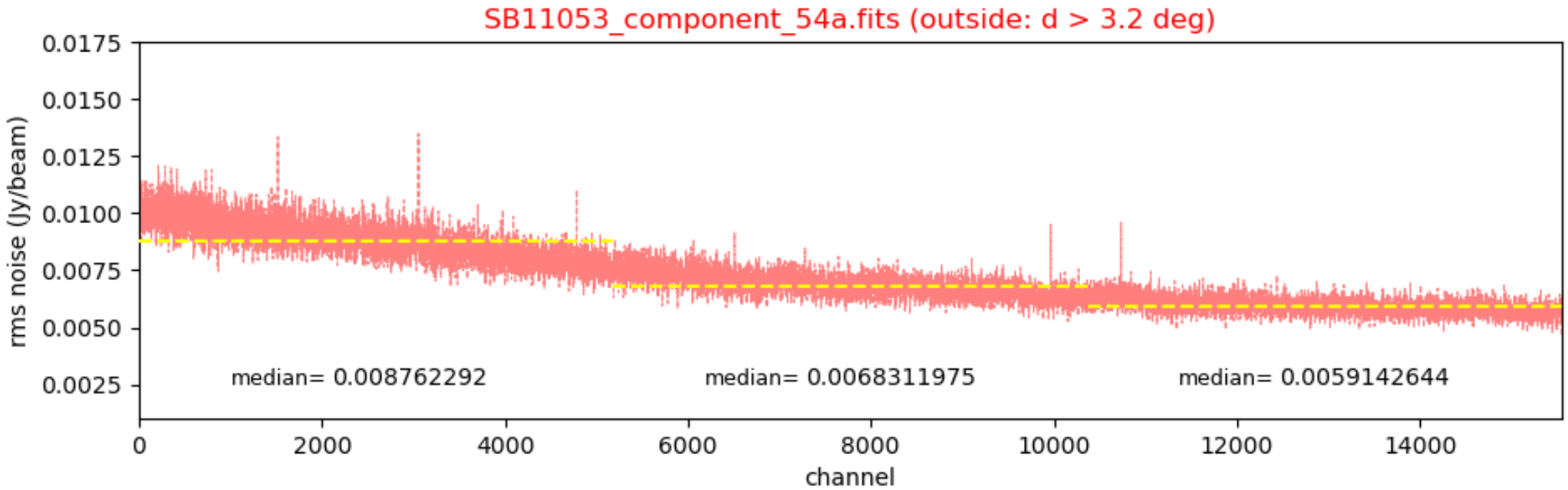

SB11053_component_50a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0051838863
median= 0.0042115087
median= 0.003818789
0
2000
4000
6000
8000
10000
12000
14000
channel

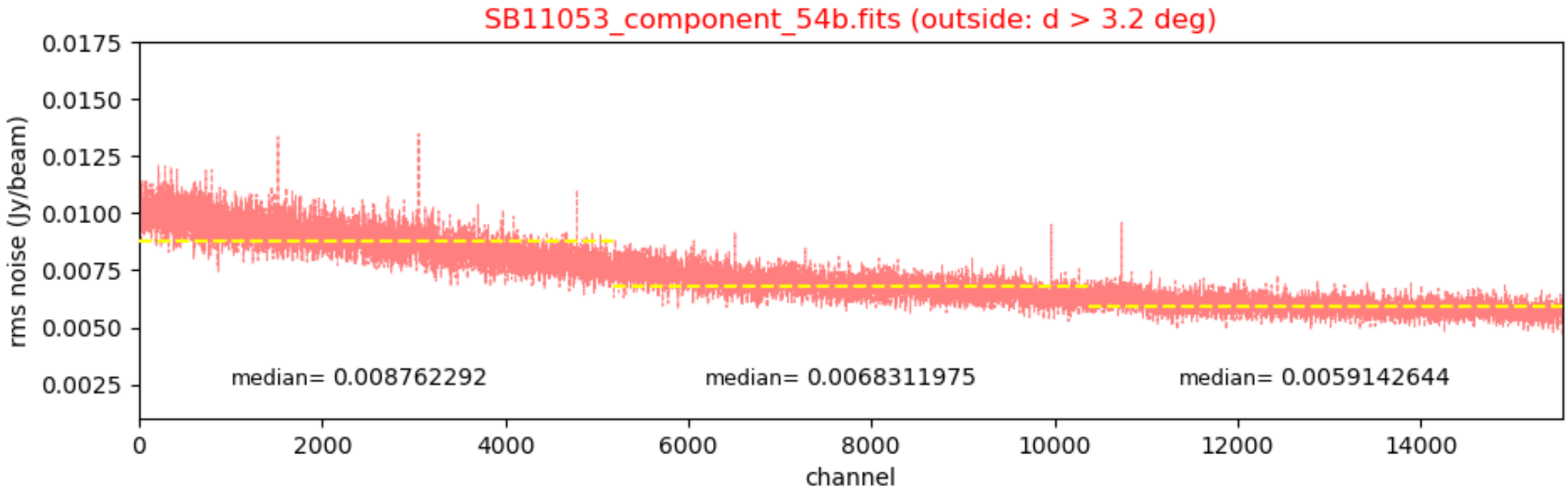

SB11053_component_51a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00650073
median= 0.005240512
median= 0.0046703033
0
2000
4000
6000
8000
10000
12000
14000
channel

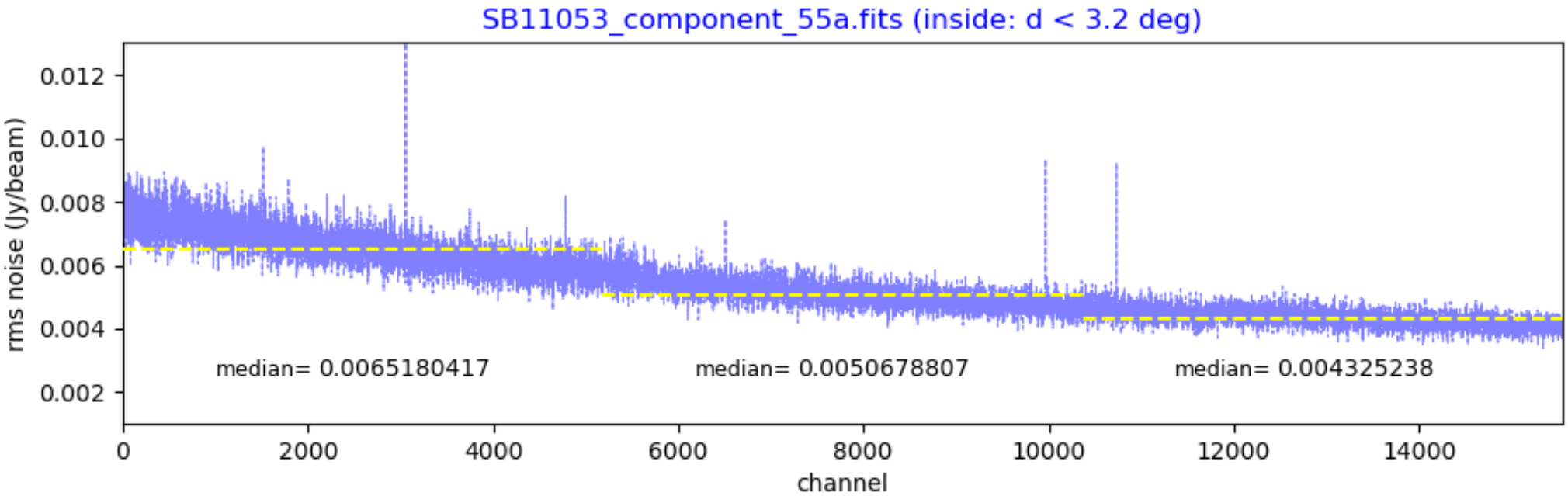

SB11053_component_52a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007384704
median= 0.0058283107
median= 0.005121096
0
2000
4000
6000
8000
10000
12000
14000
channel

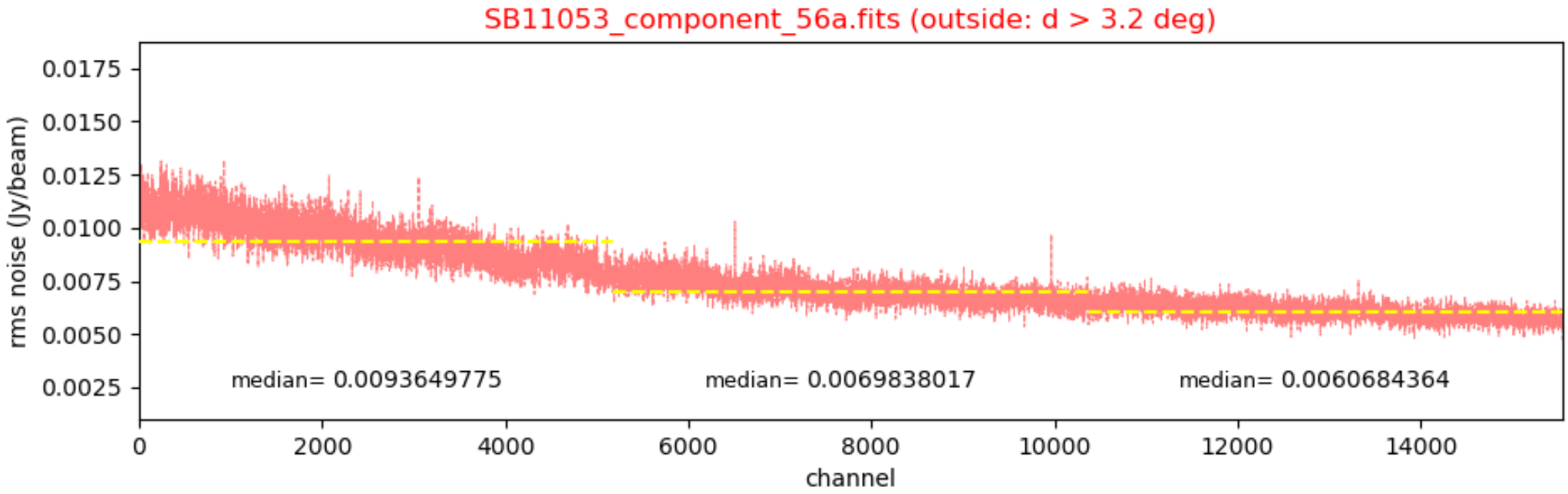

SB11053_component_52b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0073992843
median= 0.005846287
median= 0.00513559
0
2000
4000
6000
8000
10000
12000
14000
channel

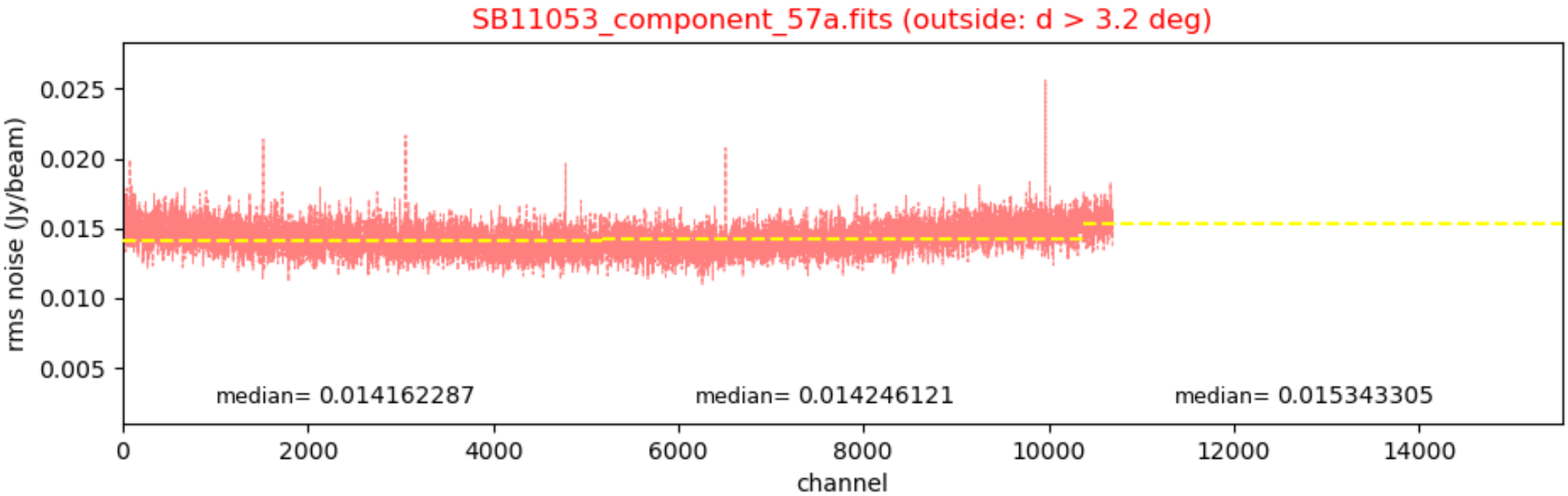

SB11053_component_53a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005842477
median= 0.0047703083
median= 0.004292571
0
2000
4000
6000
8000
10000
12000
14000
channel

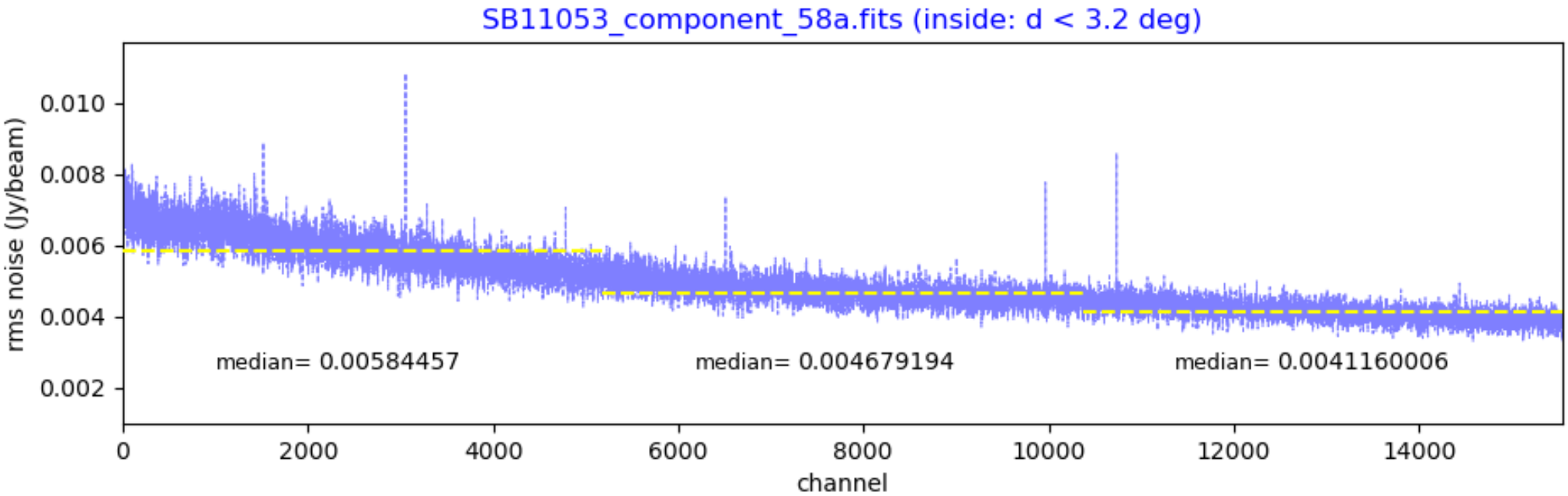

SB11053_component_54a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008762292
median= 0.0068311975
median= 0.0059142644
0
2000
4000
6000
8000
10000
12000
14000
channel

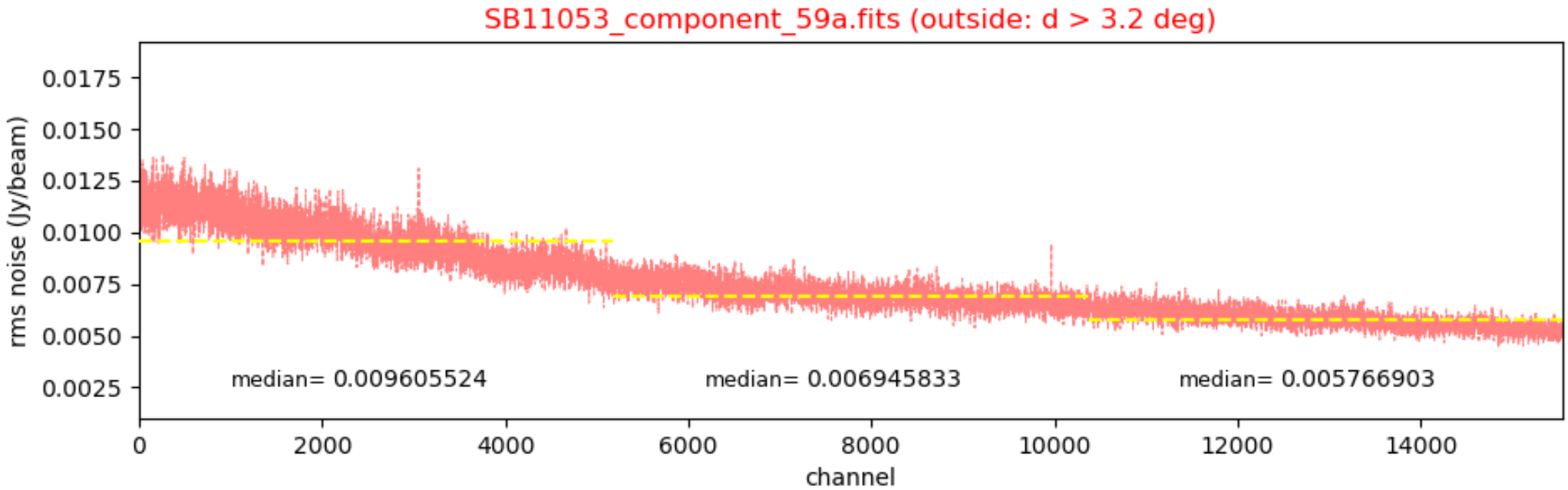

SB11053_component_54b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008762292
median= 0.0068311975
median= 0.0059142644
0
2000
4000
6000
8000
10000
12000
14000
channel

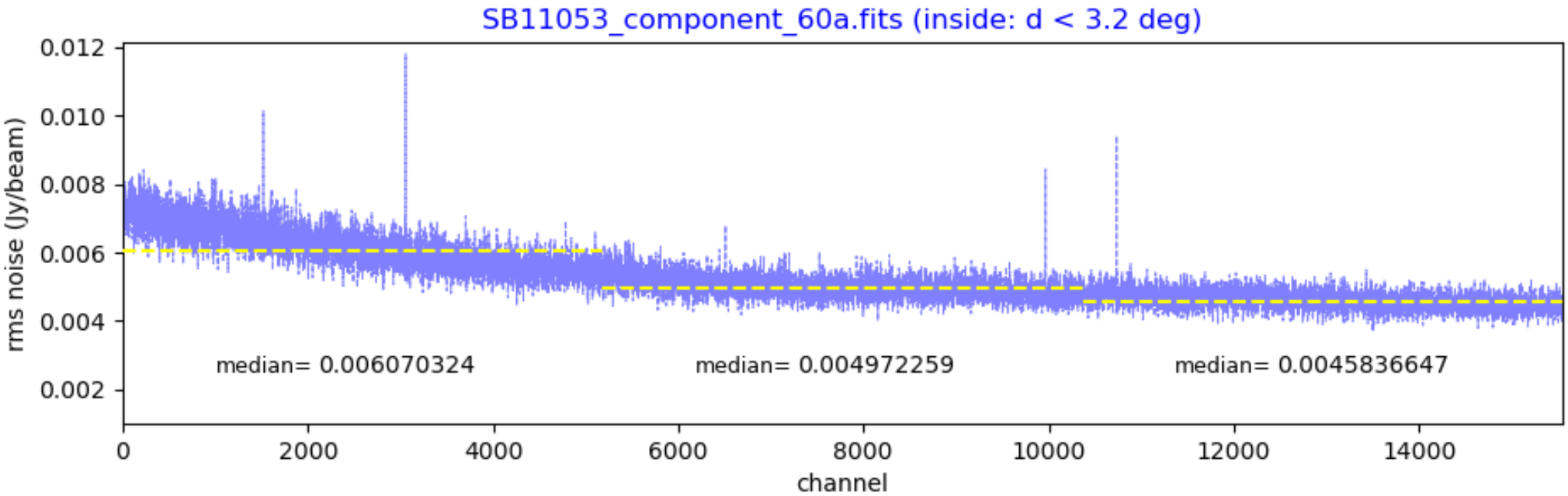

SB11053_component_55a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0065180417
median= 0.0050678807
median= 0.004325238
0
2000
4000
6000
8000
10000
12000
14000
channel

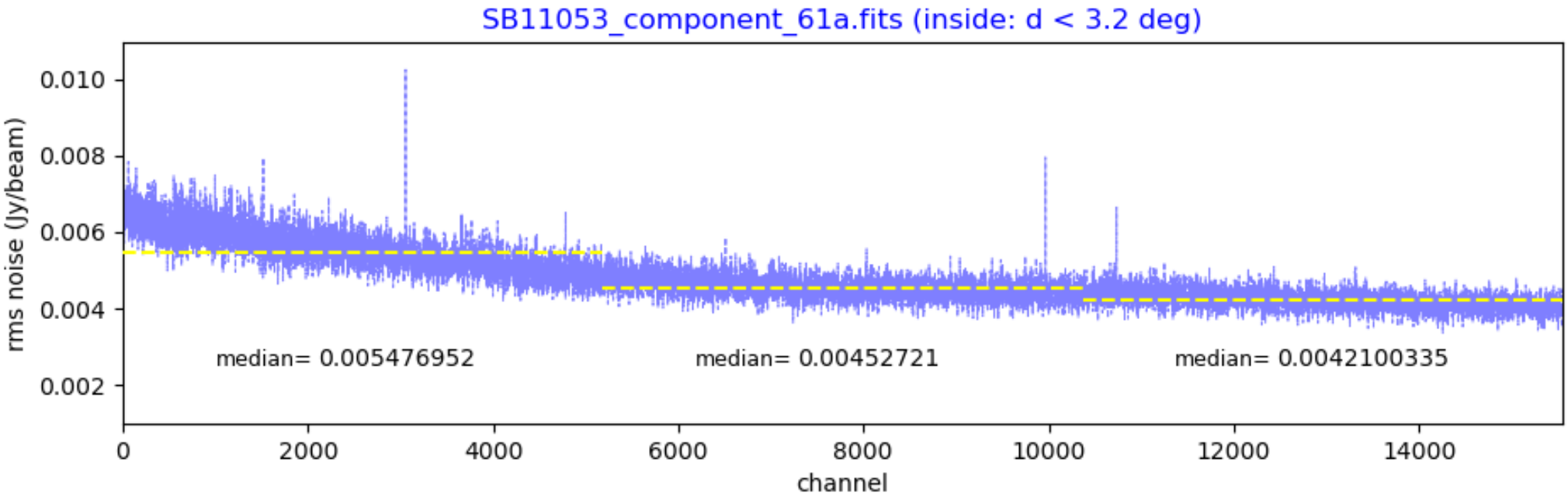

SB11053_component_56a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.0093649775
median= 0.0069838017
median= 0.0060684364
0
2000
4000
6000
8000
10000
12000
14000
channel

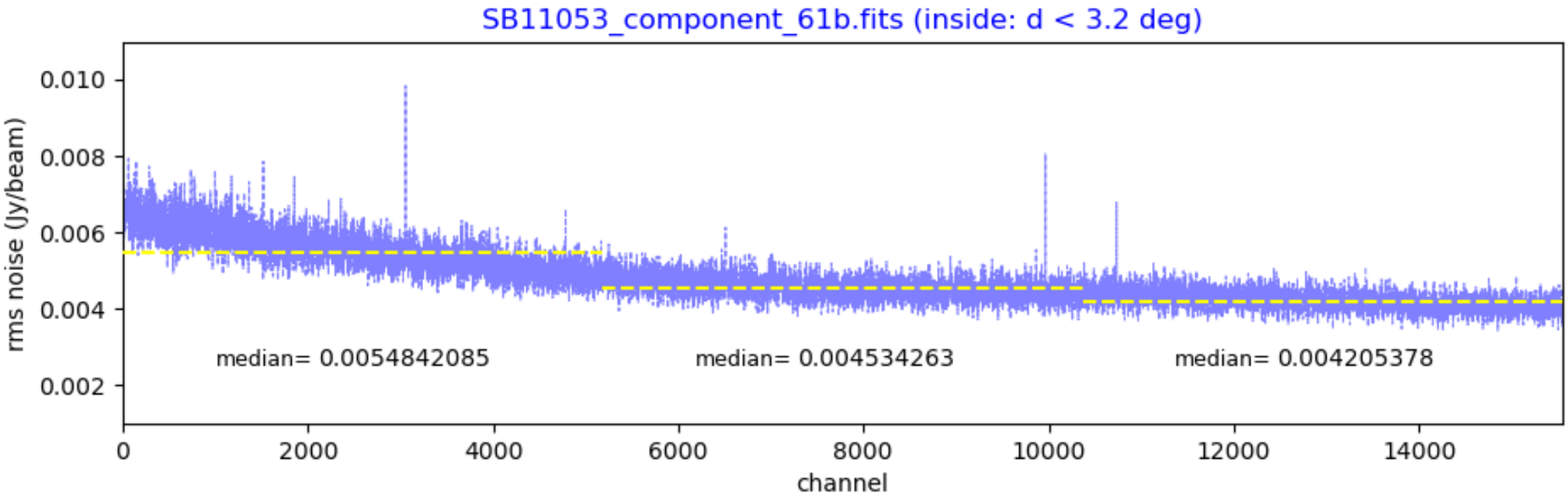

SB11053_component_57a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014162287
median= 0.014246121
median= 0.015343305
0
2000
4000
6000
8000
10000
12000
14000
channel

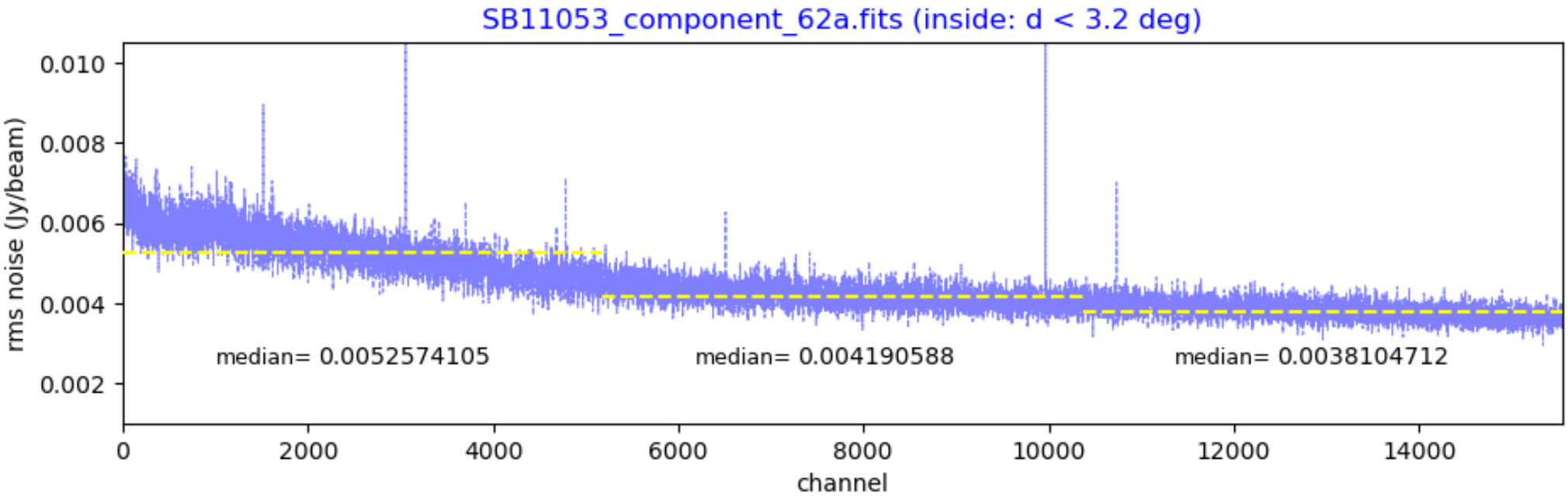

SB11053_component_58a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00584457
median= 0.004679194
median= 0.0041160006
0
2000
4000
6000
8000
10000
12000
14000
channel

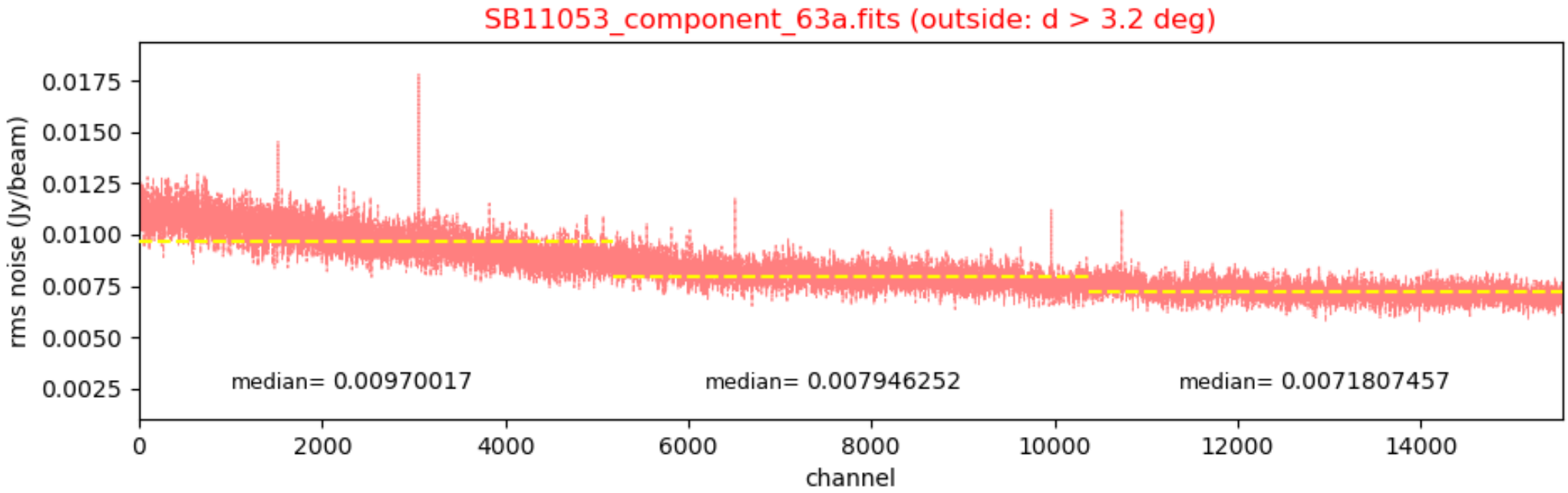

SB11053_component_59a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009605524
median= 0.006945833
median= 0.005766903
0
2000
4000
6000
8000
10000
12000
14000
channel

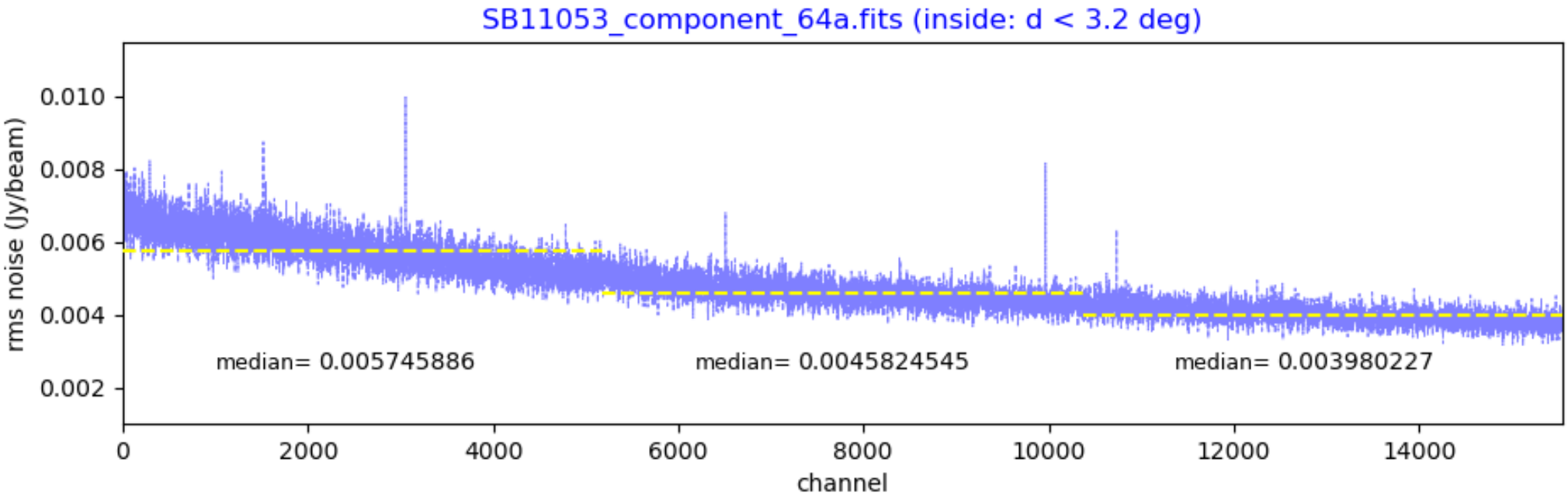

SB11053_component_60a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006070324
median= 0.004972259
median= 0.0045836647
0
2000
4000
6000
8000
10000
12000
14000
channel

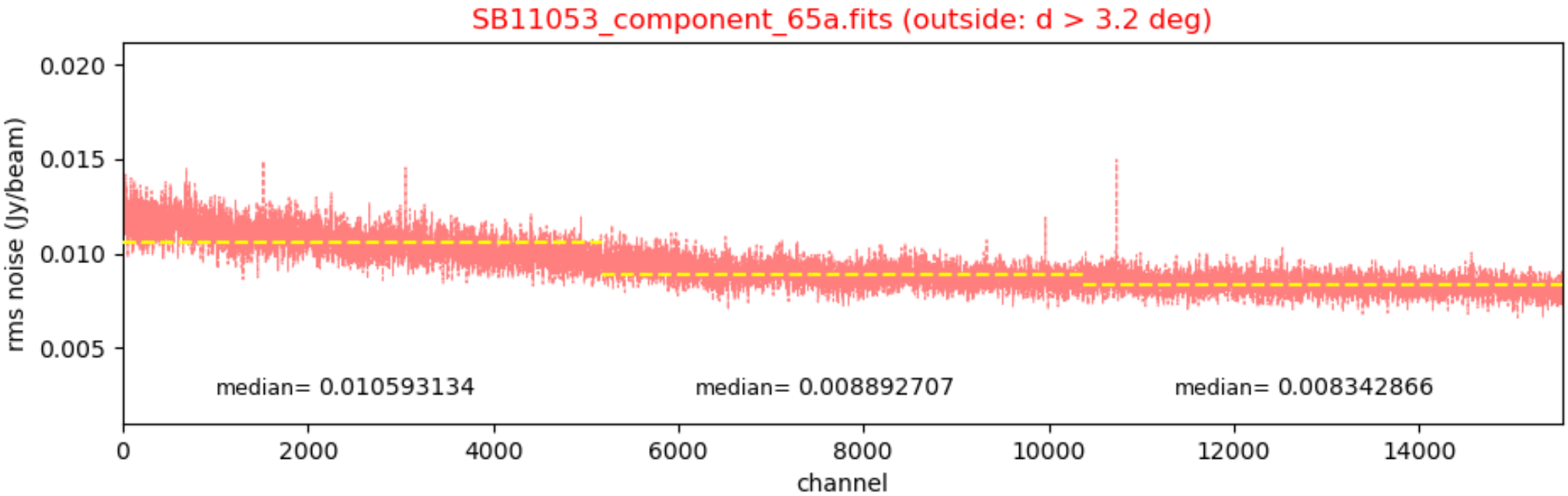

SB11053_component_61a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005476952
median= 0.00452721
median= 0.0042100335
0
2000
4000
6000
8000
10000
12000
14000
channel

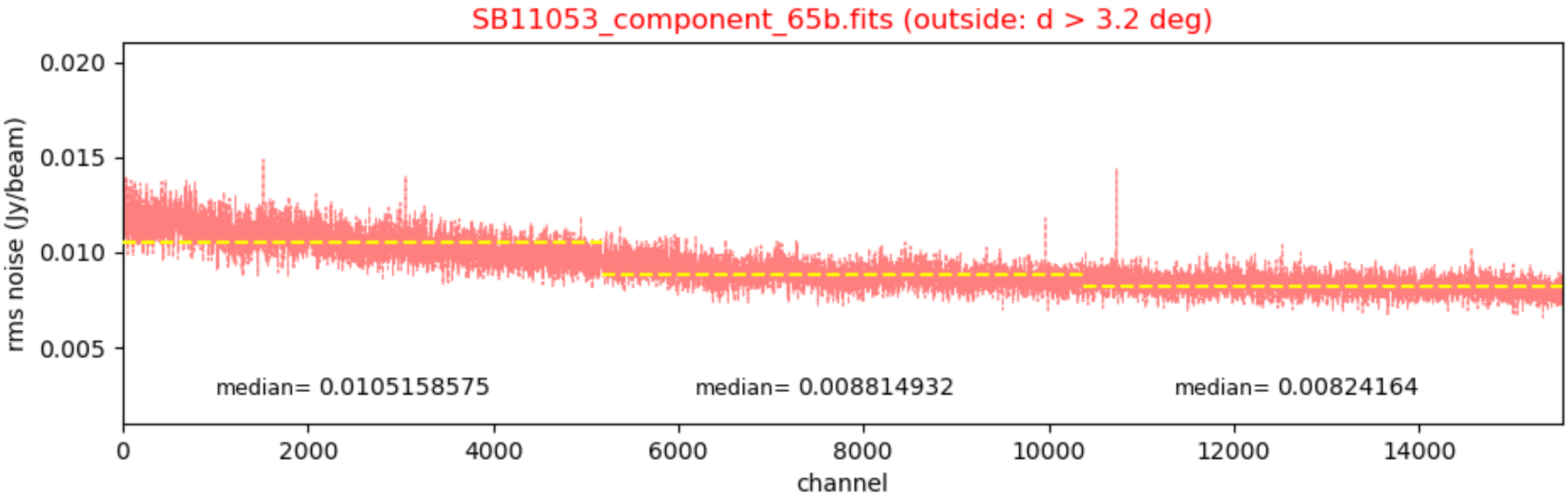

SB11053_component_61b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054842085
median= 0.004534263
median= 0.004205378
0
2000
4000
6000
8000
10000
12000
14000
channel

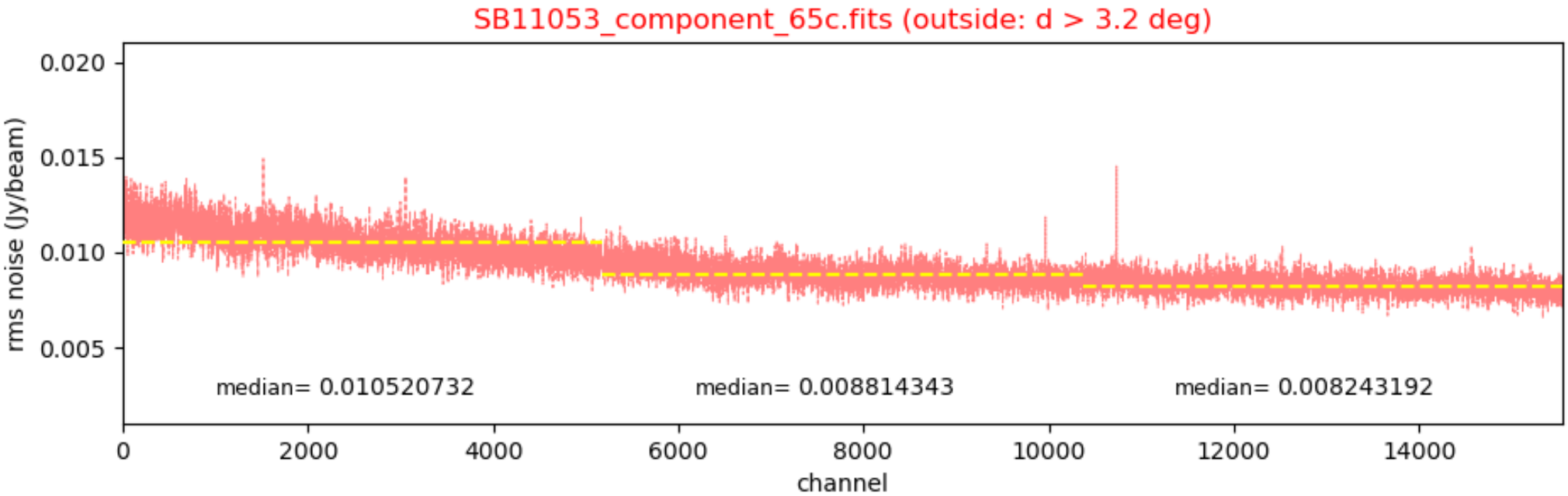

SB11053_component_62a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052574105
median= 0.004190588
median= 0.0038104712
0
2000
4000
6000
8000
10000
12000
14000
channel

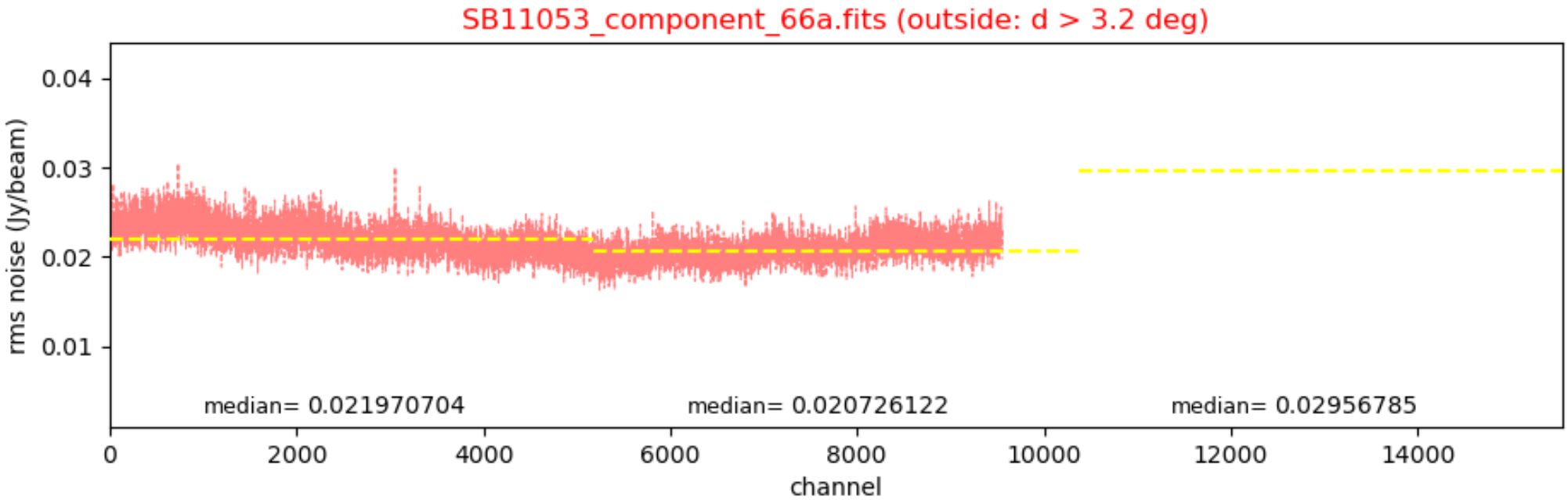

SB11053_component_63a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.00970017
median= 0.007946252
median= 0.0071807457
0
2000
4000
6000
8000
10000
12000
14000
channel

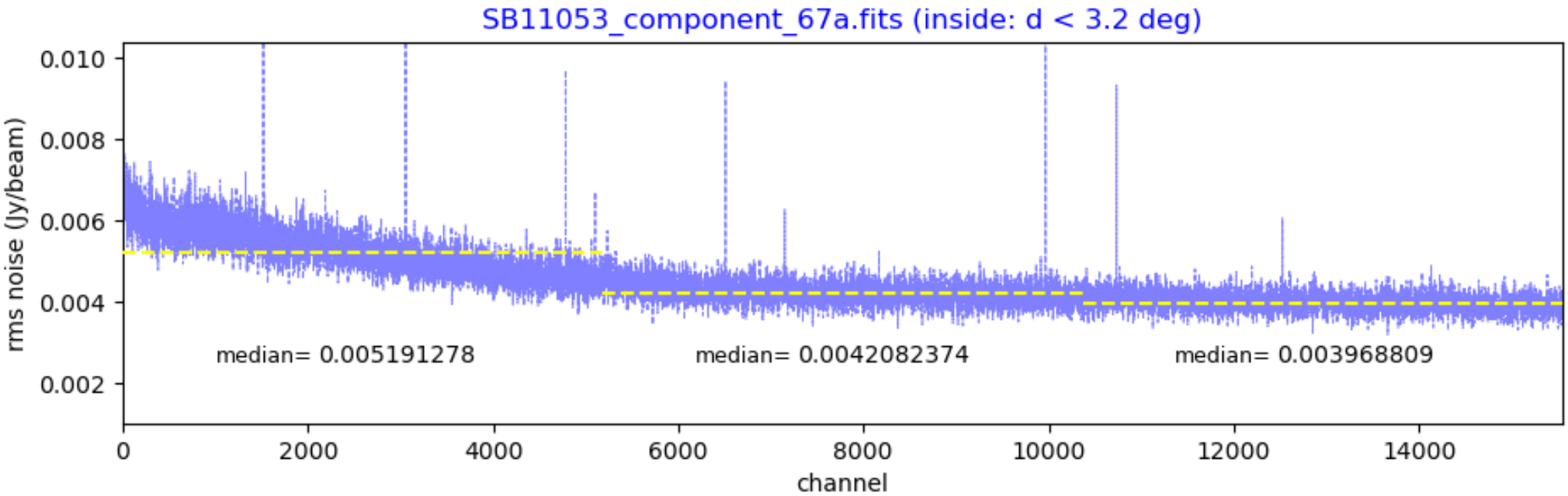

SB11053_component_64a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005745886
median= 0.0045824545
median= 0.003980227
0
2000
4000
6000
8000
10000
12000
14000
channel

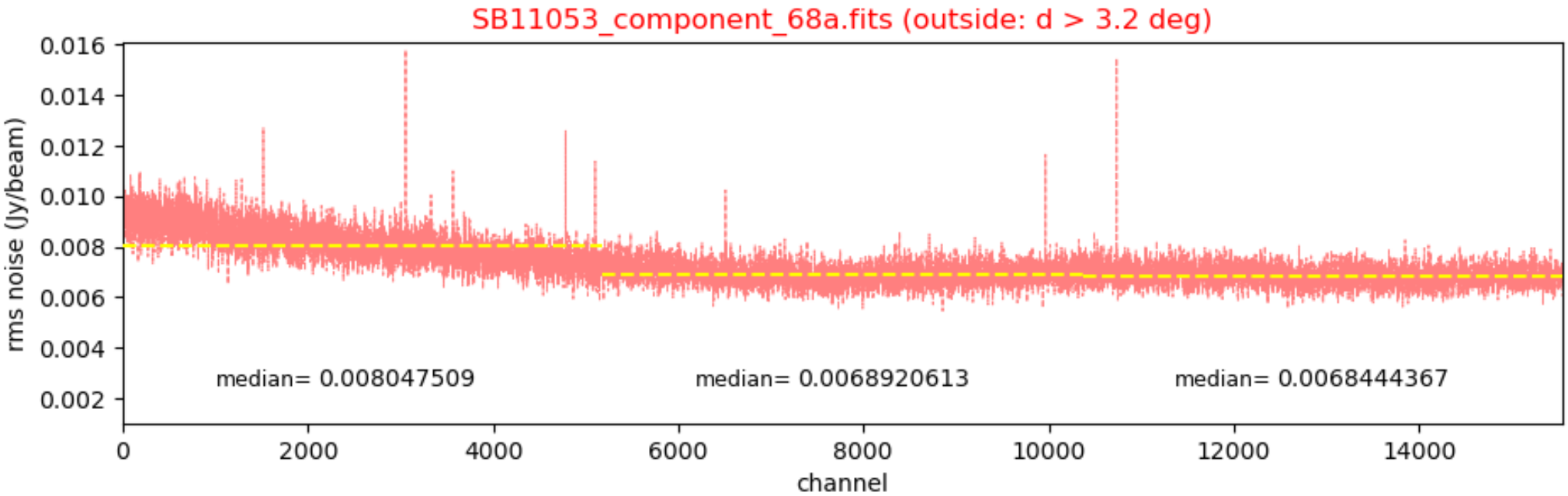

SB11053_component_65a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010593134
median= 0.008892707
median= 0.008342866
0
2000
4000
6000
8000
10000
12000
14000
channel

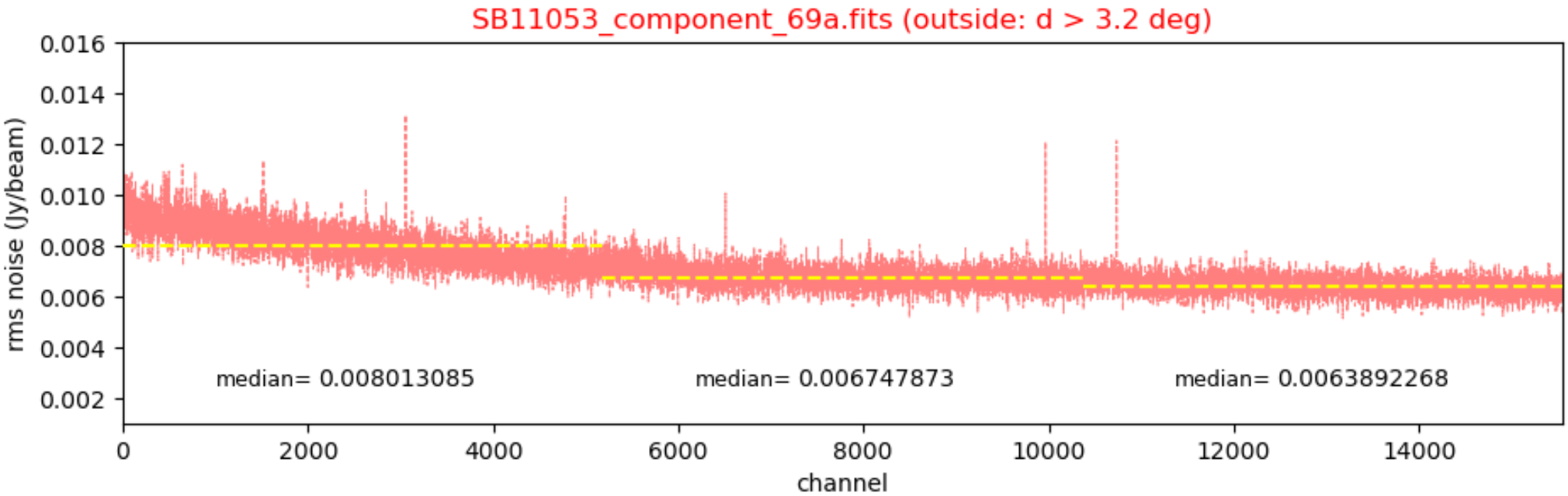

SB11053_component_65b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.0105158575
median= 0.008814932
median= 0.00824164
0
2000
4000
6000
8000
10000
12000
14000
channel

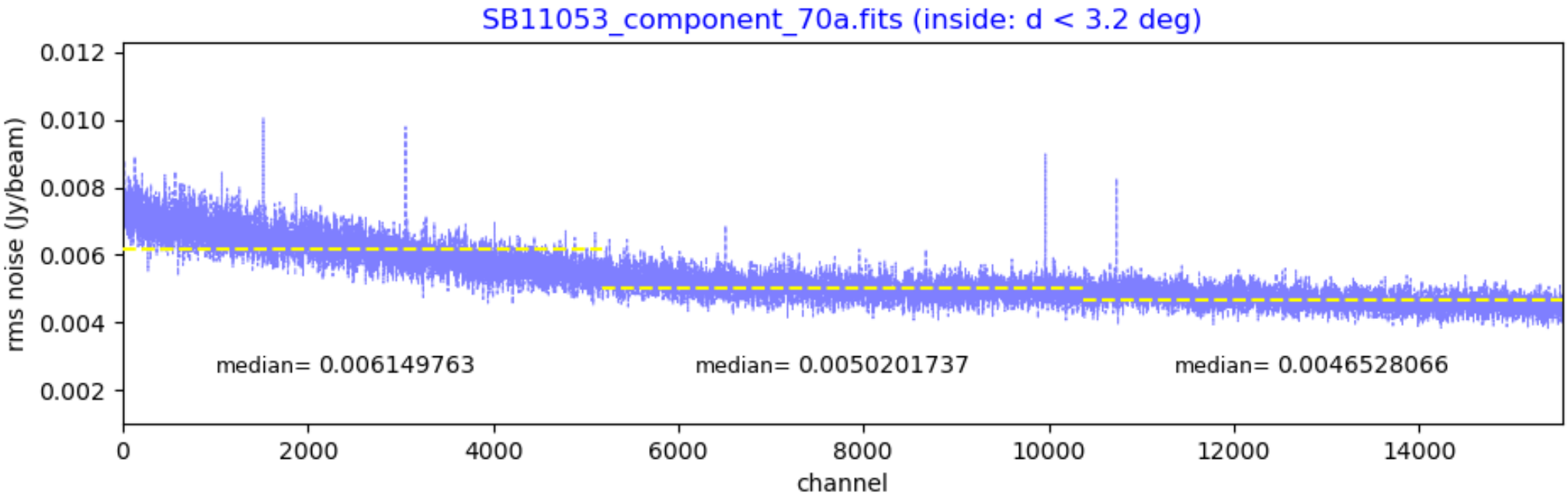

SB11053_component_65c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010520732
median= 0.008814343
median= 0.008243192
0
2000
4000
6000
8000
10000
12000
14000
channel

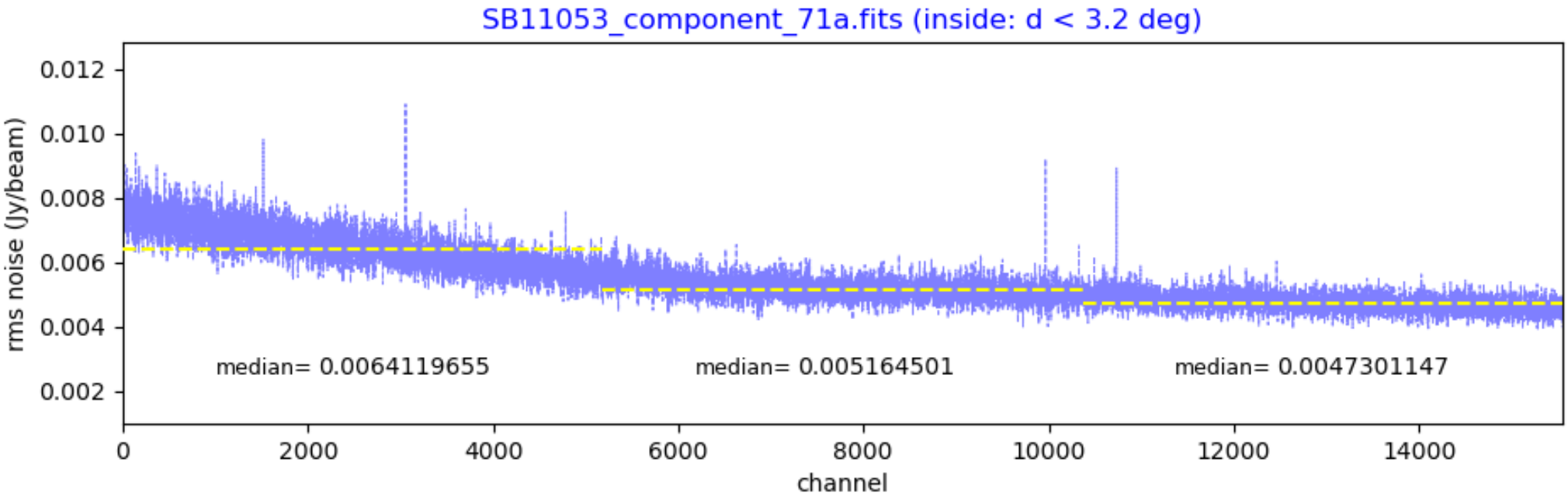

SB11053_component_66a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.021970704
median= 0.020726122
median= 0.02956785
0
2000
4000
6000
8000
10000
12000
14000
channel

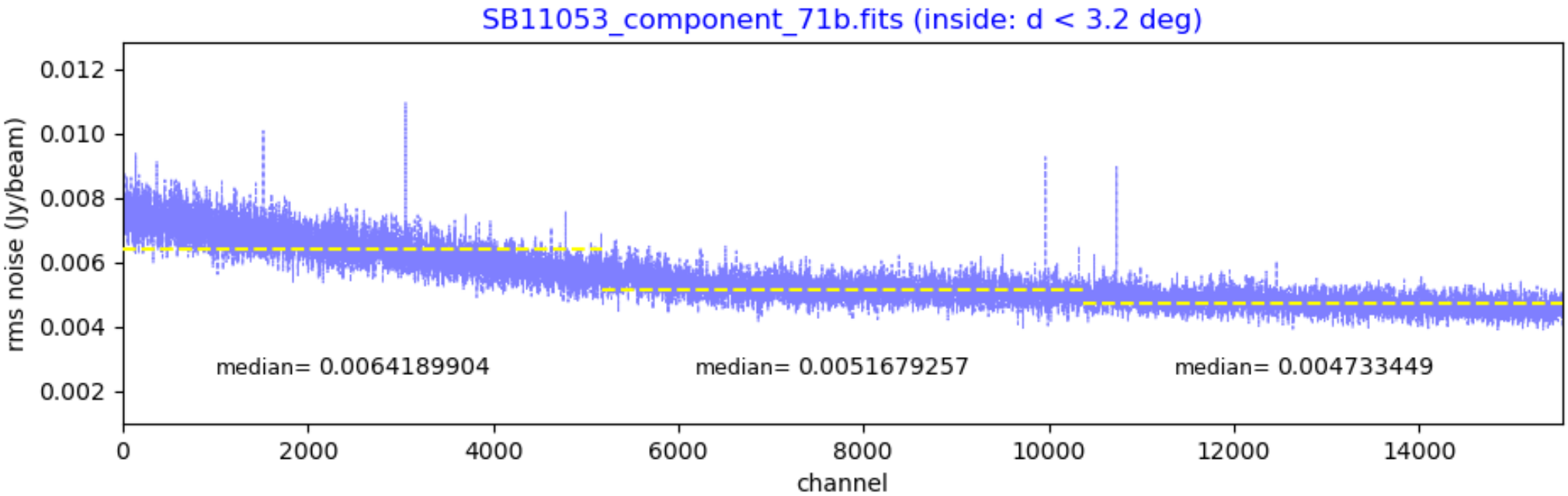

SB11053_component_67a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005191278
median= 0.0042082374
median= 0.003968809
0
2000
4000
6000
8000
10000
12000
14000
channel

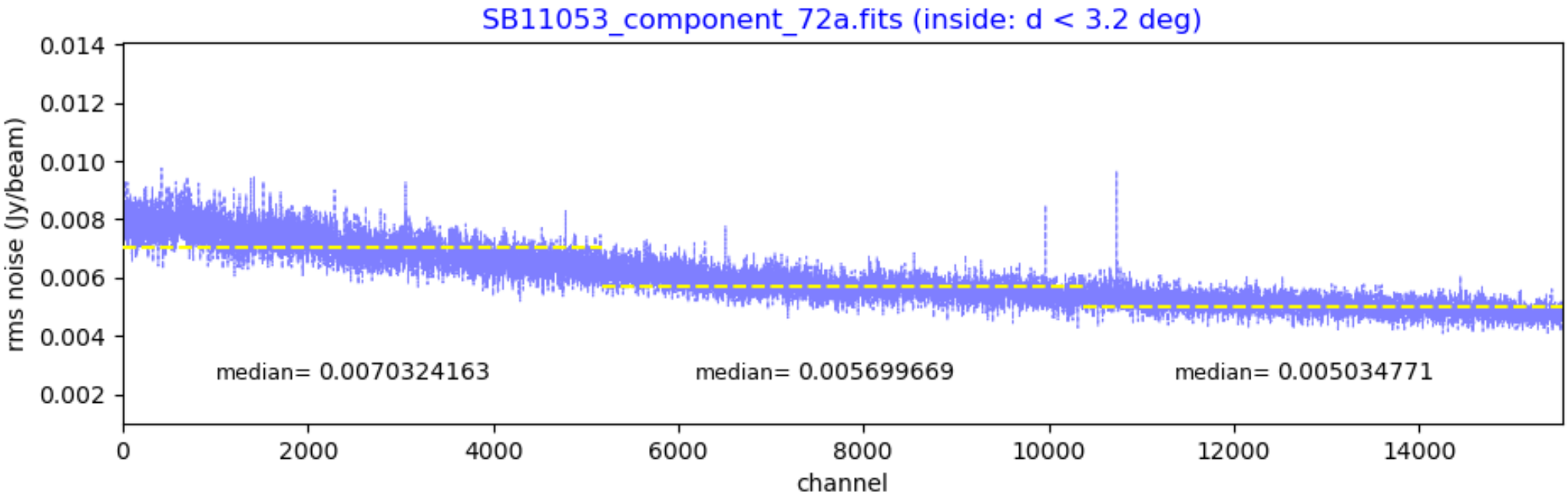

SB11053_component_68a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008047509
median= 0.0068920613
median= 0.0068444367
0
2000
4000
6000
8000
10000
12000
14000
channel

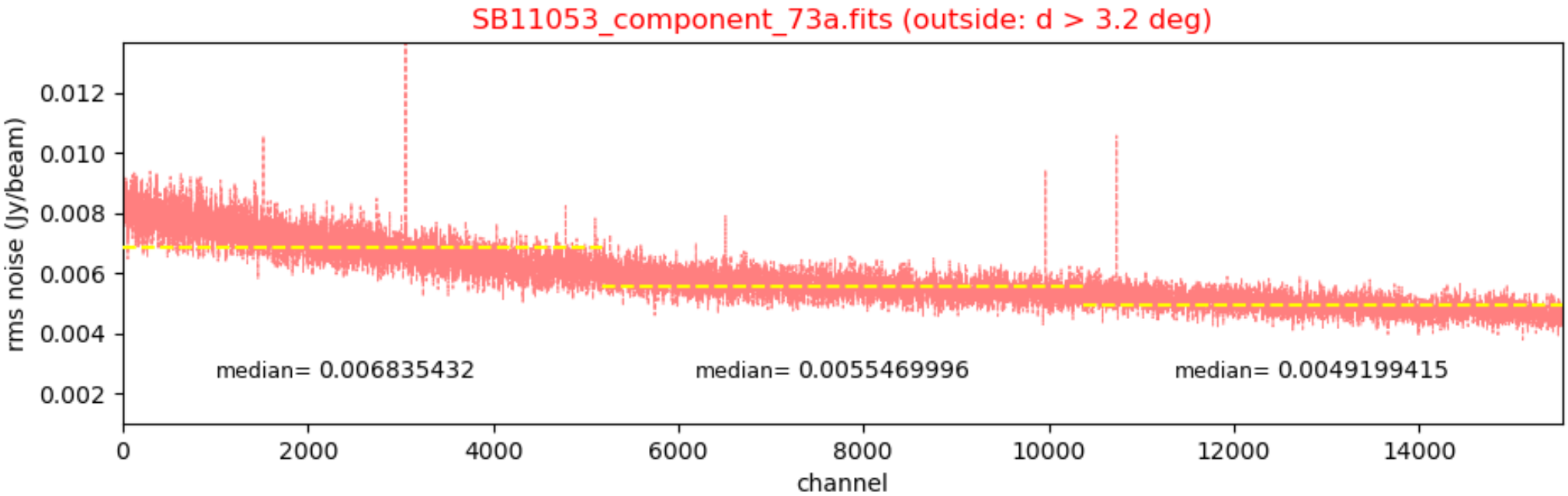

SB11053_component_69a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008013085
median= 0.006747873
median= 0.0063892268
0
2000
4000
6000
8000
10000
12000
14000
channel

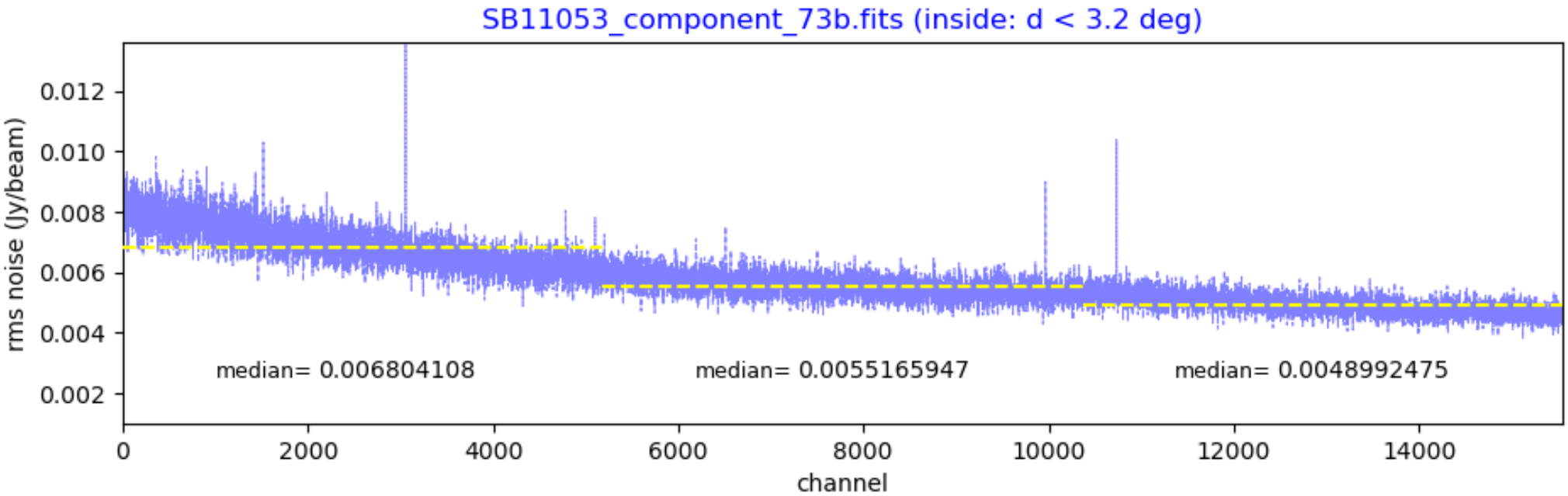

SB11053_component_70a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006149763
median= 0.0050201737
median= 0.0046528066
0
2000
4000
6000
8000
10000
12000
14000
channel

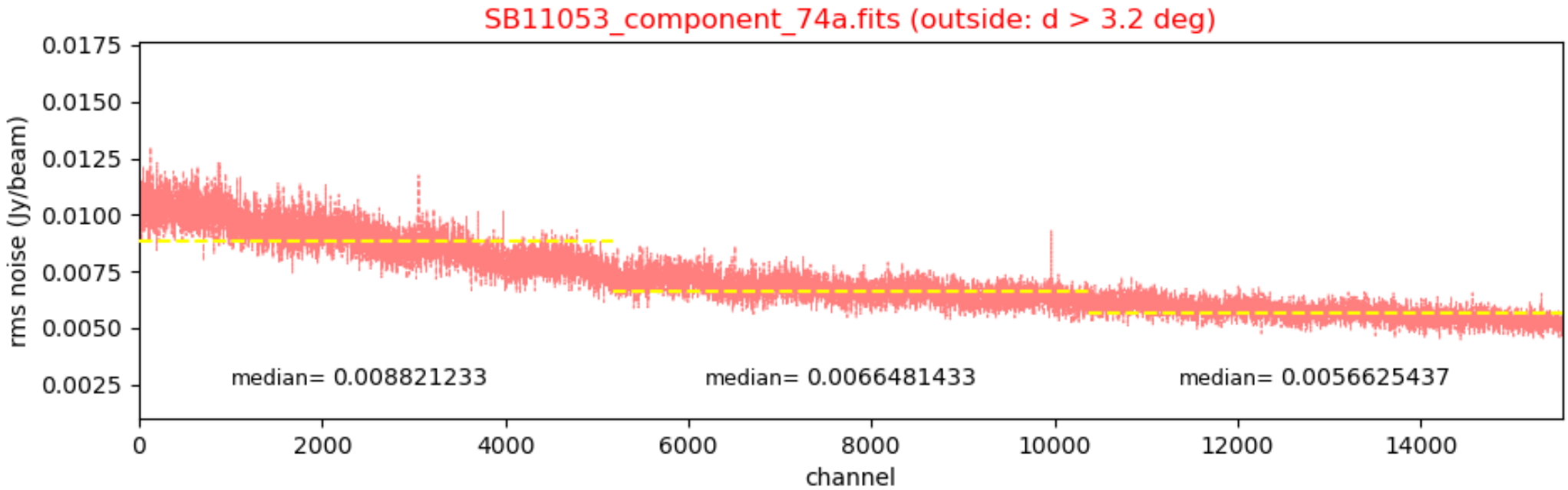

SB11053_component_71a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0064119655
median= 0.005164501
median= 0.0047301147
0
2000
4000
6000
8000
10000
12000
14000
channel

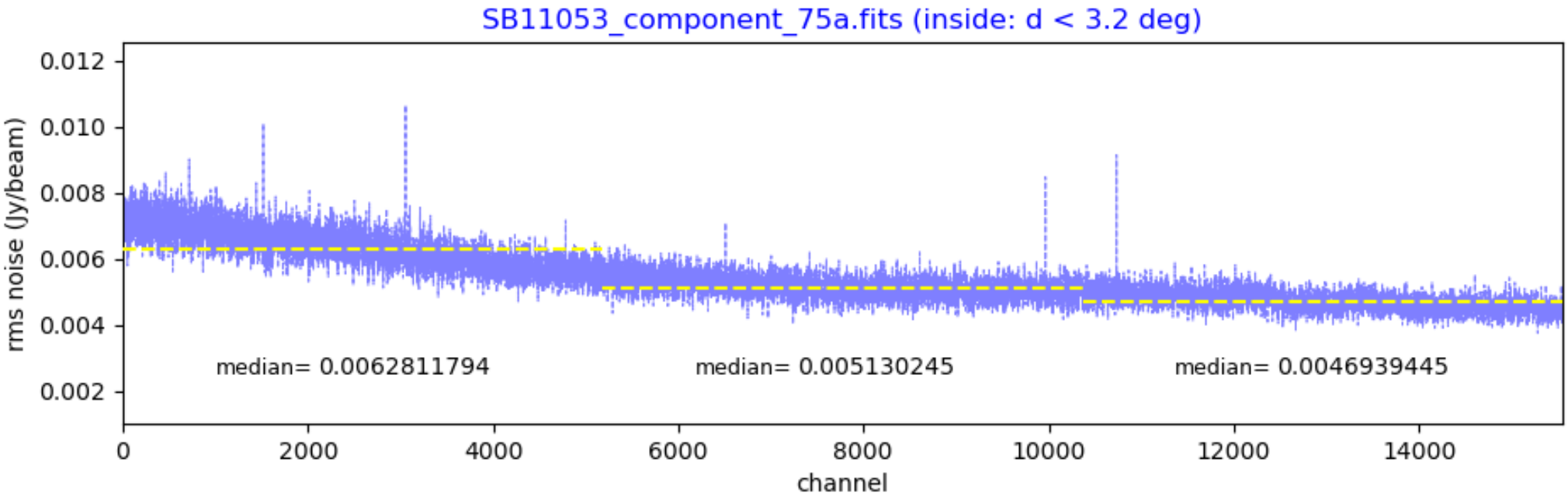

SB11053_component_71b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0064189904
median= 0.0051679257
median= 0.004733449
0
2000
4000
6000
8000
10000
12000
14000
channel

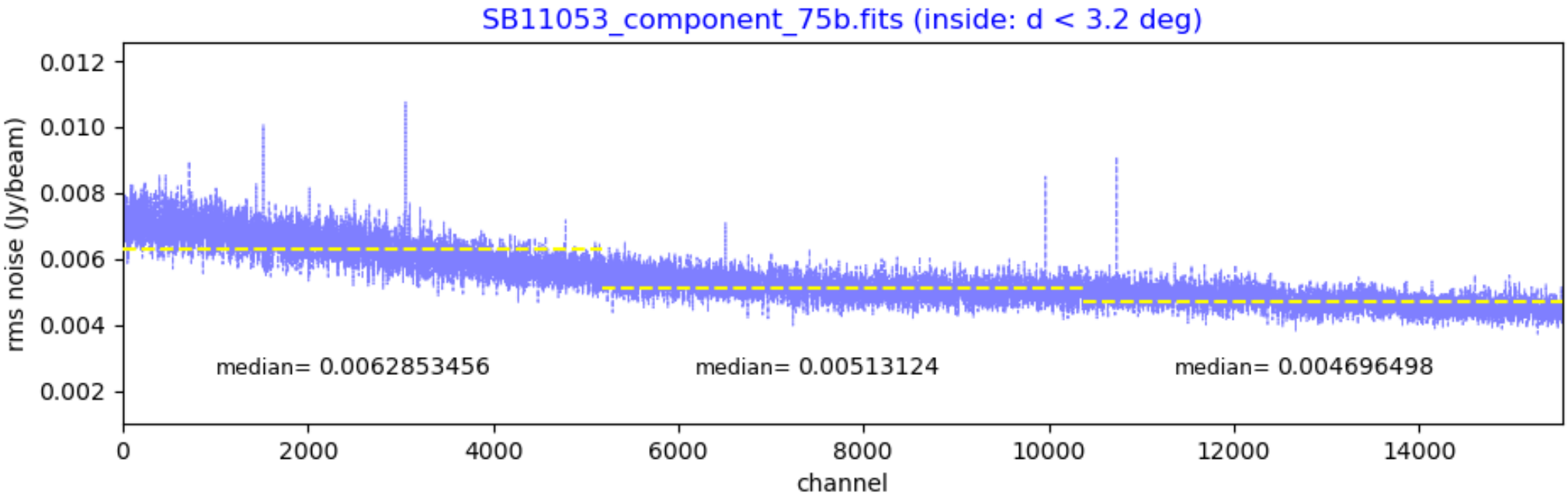

SB11053_component_72a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0070324163
median= 0.005699669
median= 0.005034771
0
2000
4000
6000
8000
10000
12000
14000
channel

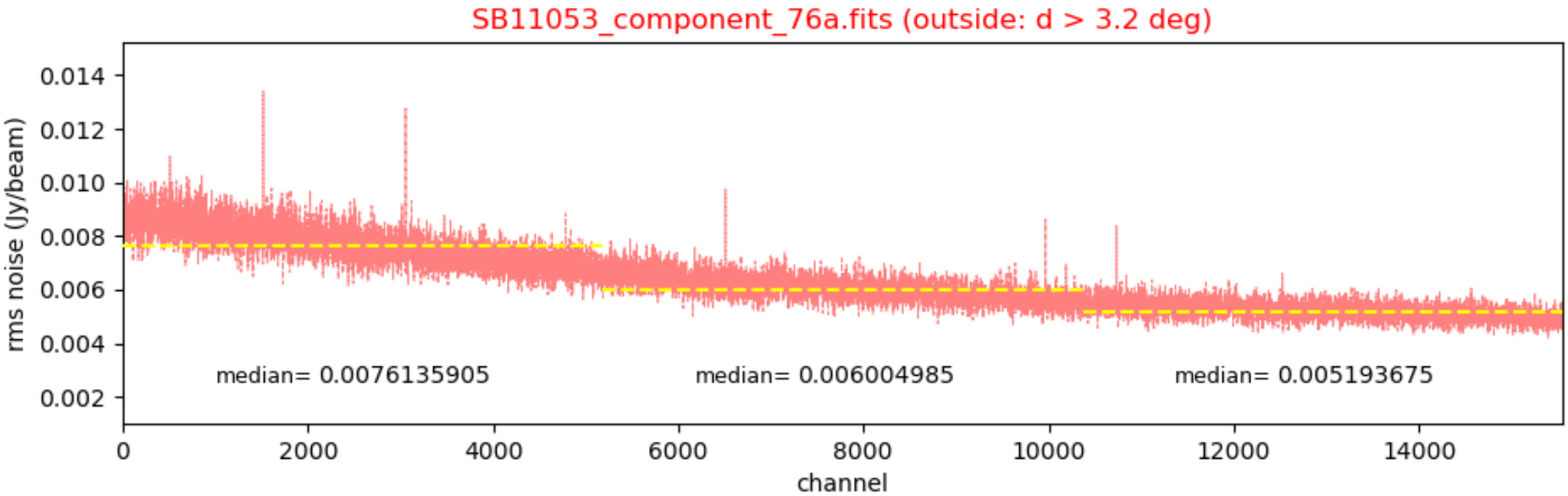

SB11053_component_73a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006835432
median= 0.0055469996
median= 0.0049199415
0
2000
4000
6000
8000
10000
12000
14000
channel

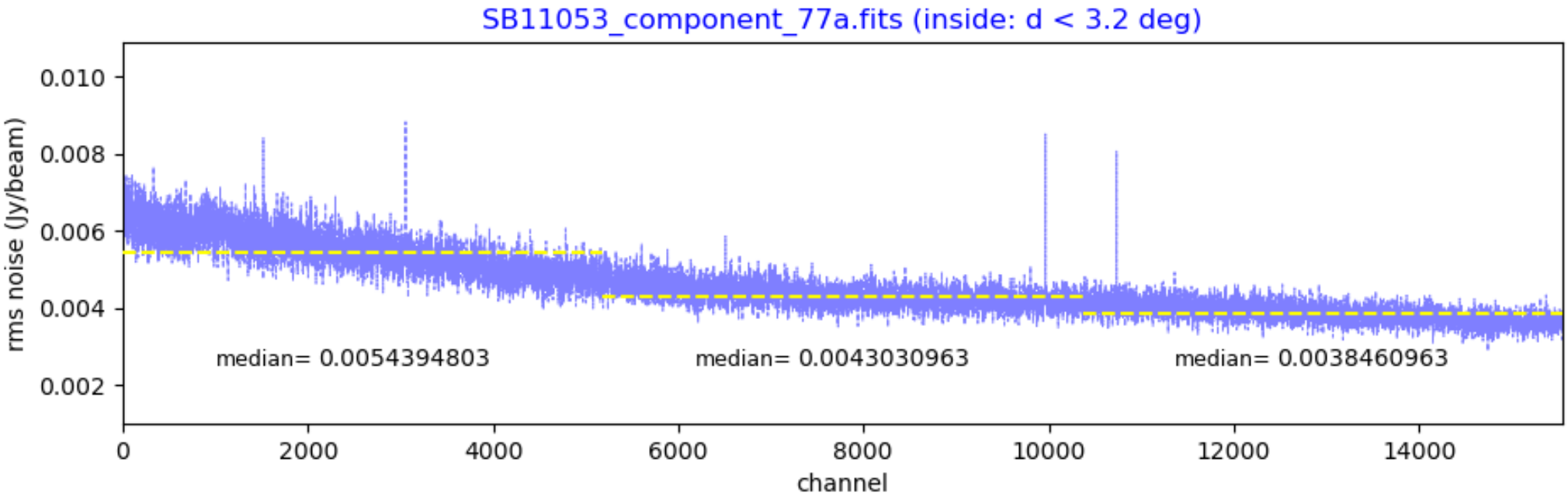

SB11053_component_73b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006804108
median= 0.0055165947
median= 0.0048992475
0
2000
4000
6000
8000
10000
12000
14000
channel

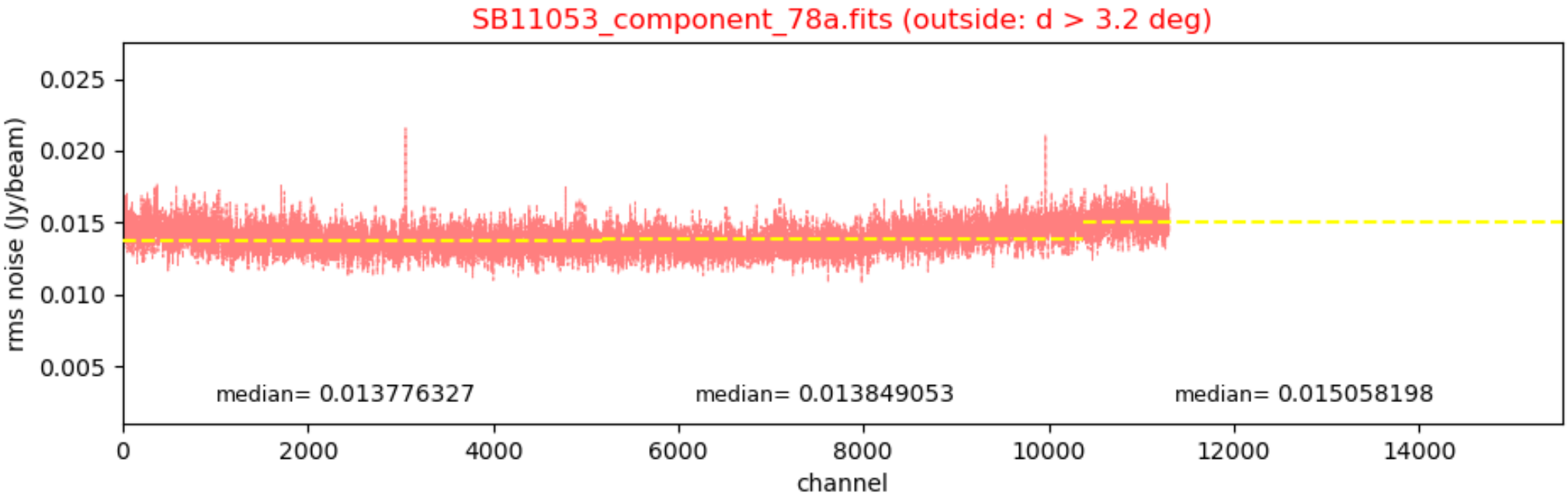

SB11053_component_74a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008821233
median= 0.0066481433
median= 0.0056625437
0
2000
4000
6000
8000
10000
12000
14000
channel

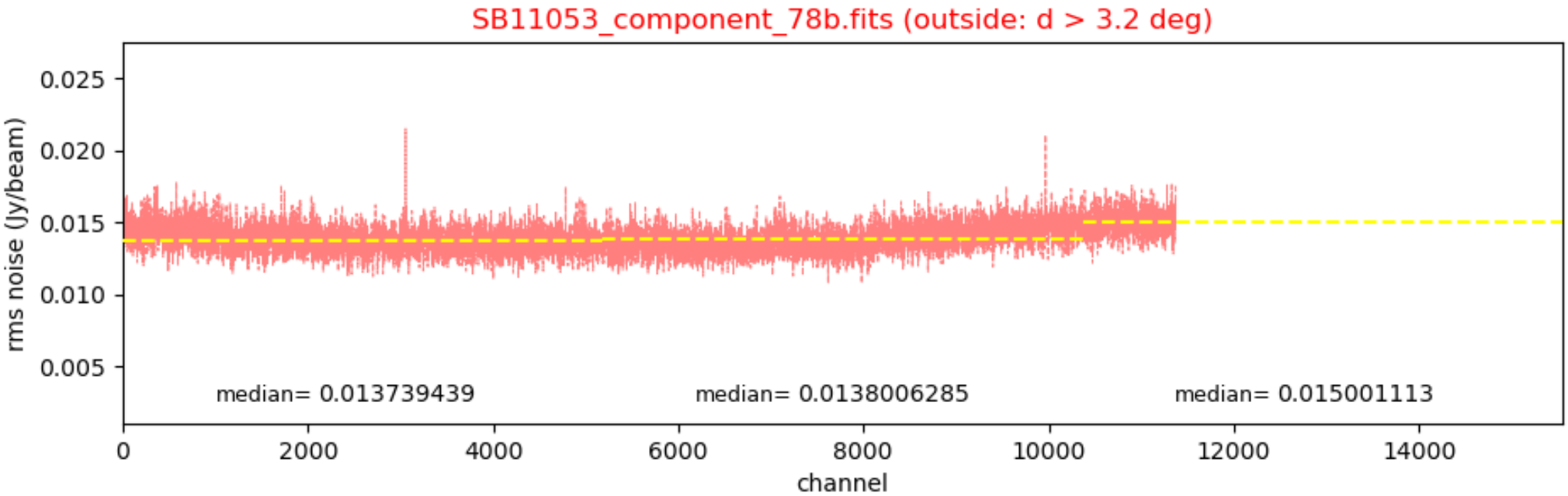

SB11053_component_75a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0062811794
median= 0.005130245
median= 0.0046939445
0
2000
4000
6000
8000
10000
12000
14000
channel

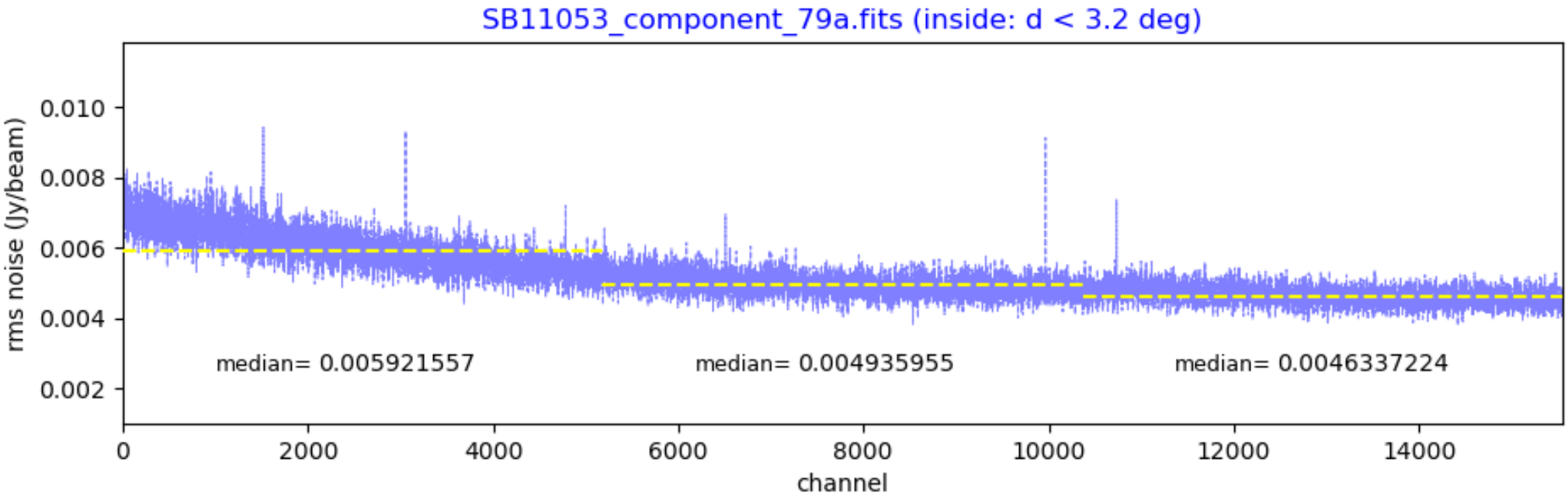

SB11053_component_75b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0062853456
median= 0.00513124
median= 0.004696498
0
2000
4000
6000
8000
10000
12000
14000
channel

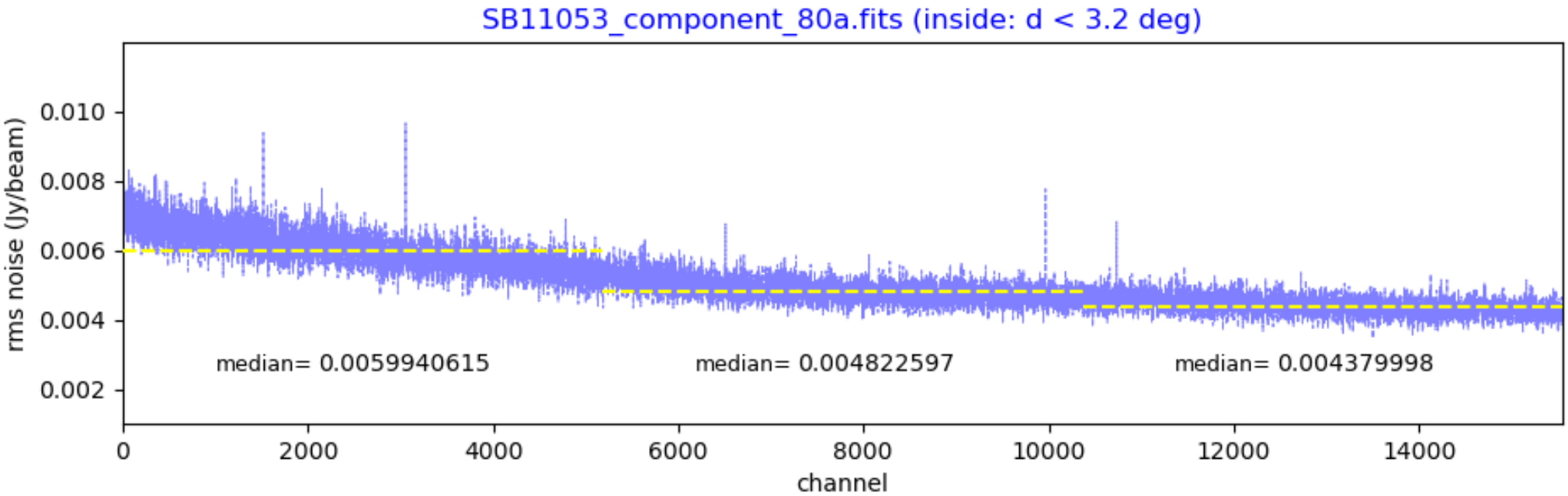

SB11053_component_76a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0076135905
median= 0.006004985
median= 0.005193675
0
2000
4000
6000
8000
10000
12000
14000
channel

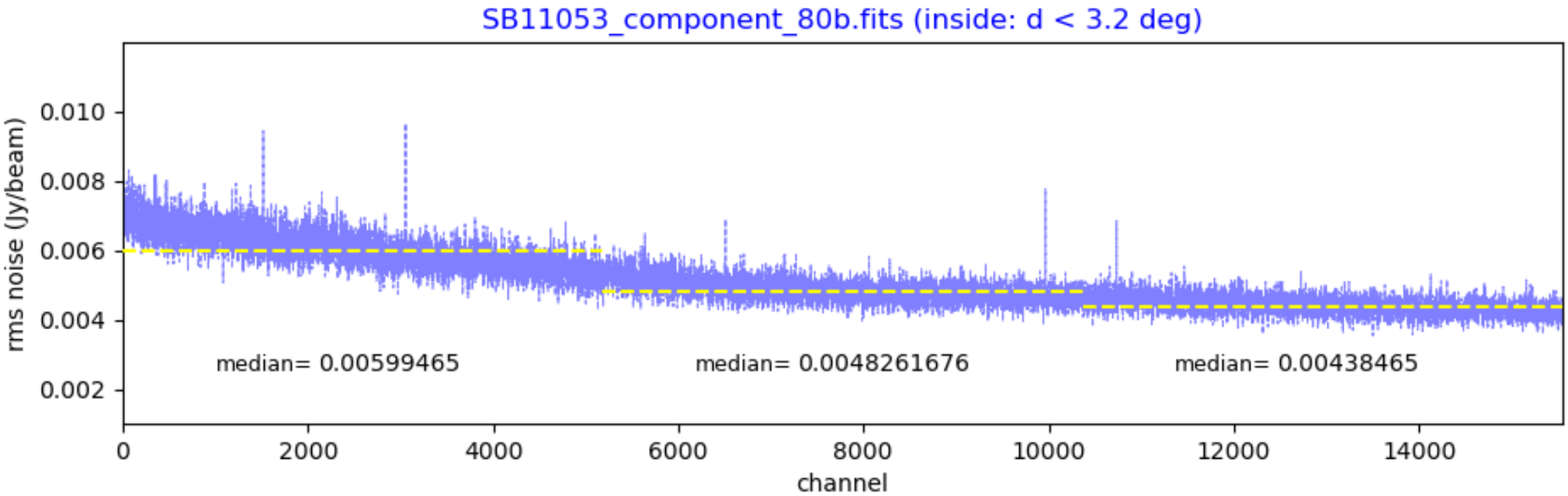

SB11053_component_77a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054394803
median= 0.0043030963
median= 0.0038460963
0
2000
4000
6000
8000
10000
12000
14000
channel

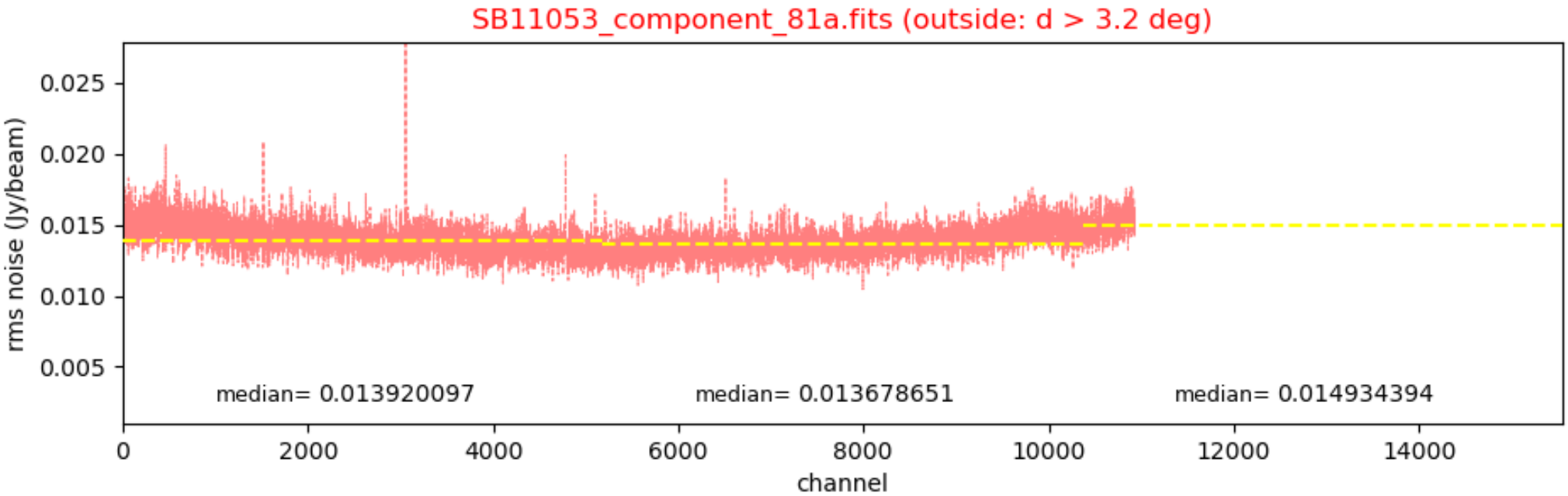

SB11053_component_78a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013776327
median= 0.013849053
median= 0.015058198
0
2000
4000
6000
8000
10000
12000
14000
channel

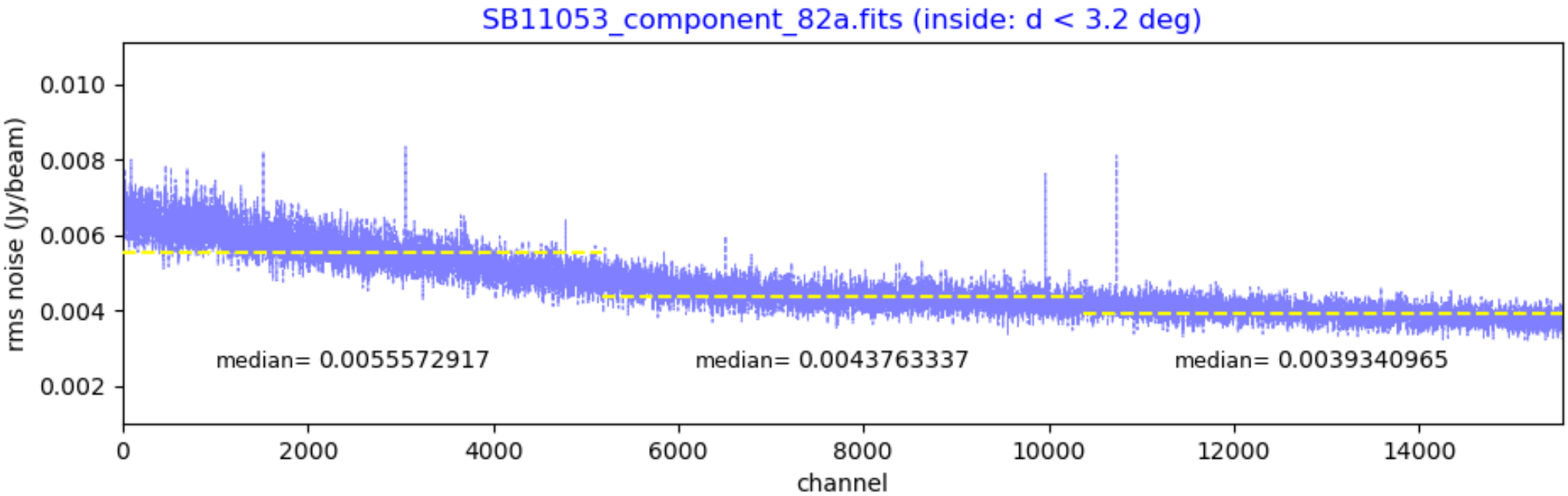

SB11053_component_78b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013739439
median= 0.0138006285
median= 0.015001113
0
2000
4000
6000
8000
10000
12000
14000
channel

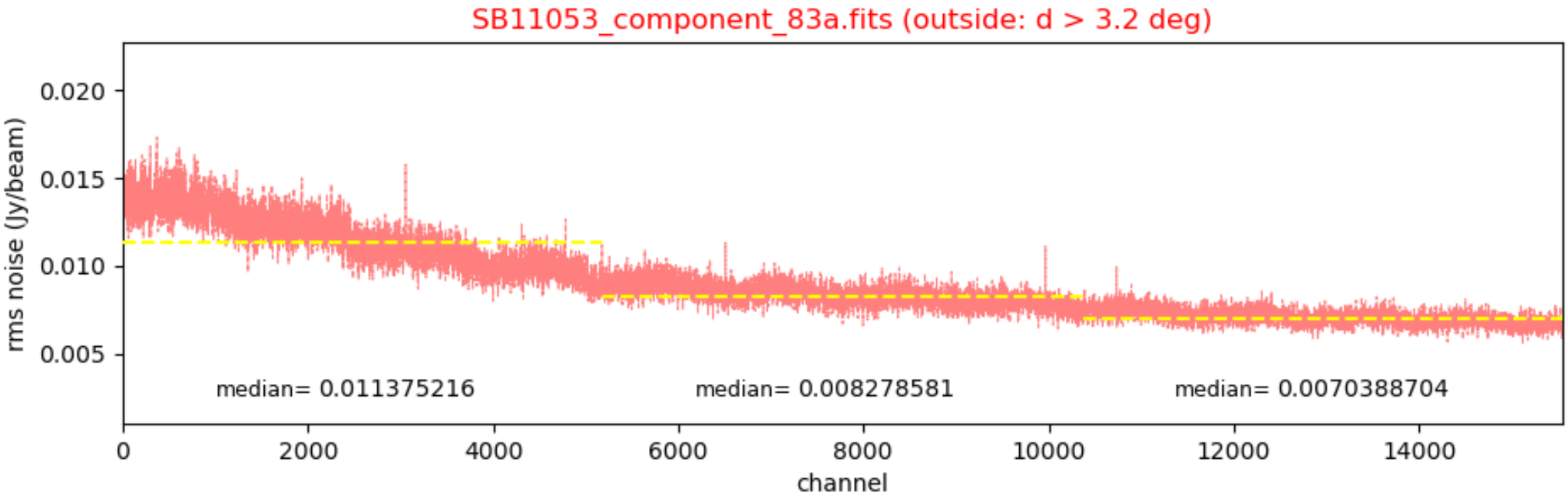

SB11053_component_79a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005921557
median= 0.004935955
median= 0.0046337224
0
2000
4000
6000
8000
10000
12000
14000
channel

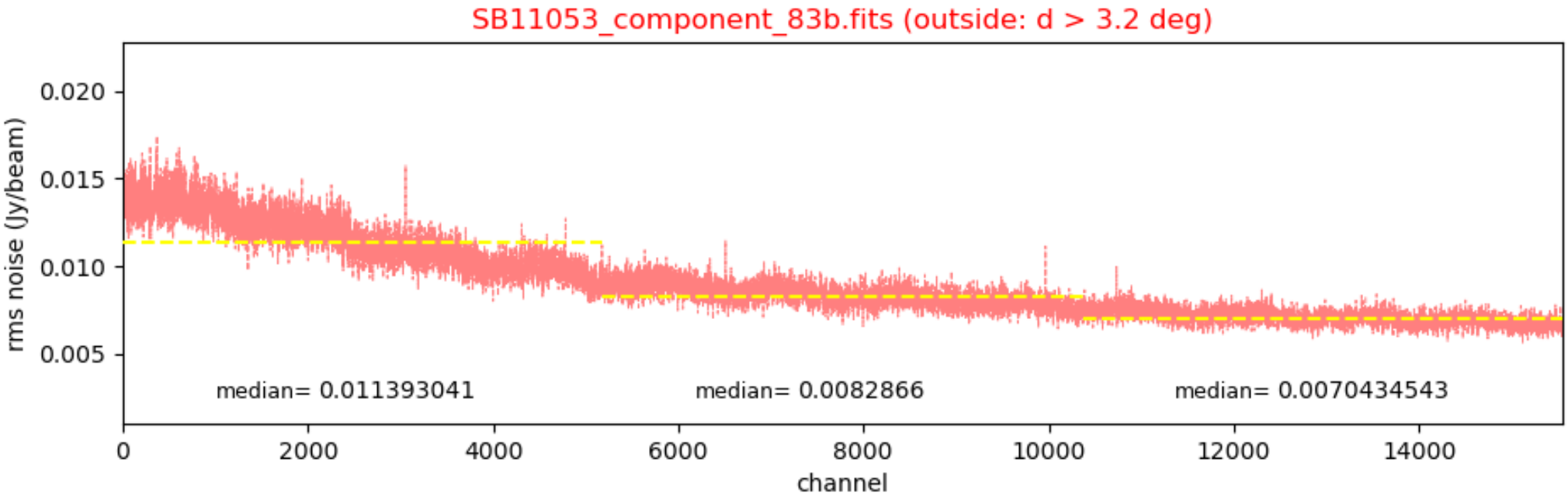

SB11053_component_80a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059940615
median= 0.004822597
median= 0.004379998
0
2000
4000
6000
8000
10000
12000
14000
channel

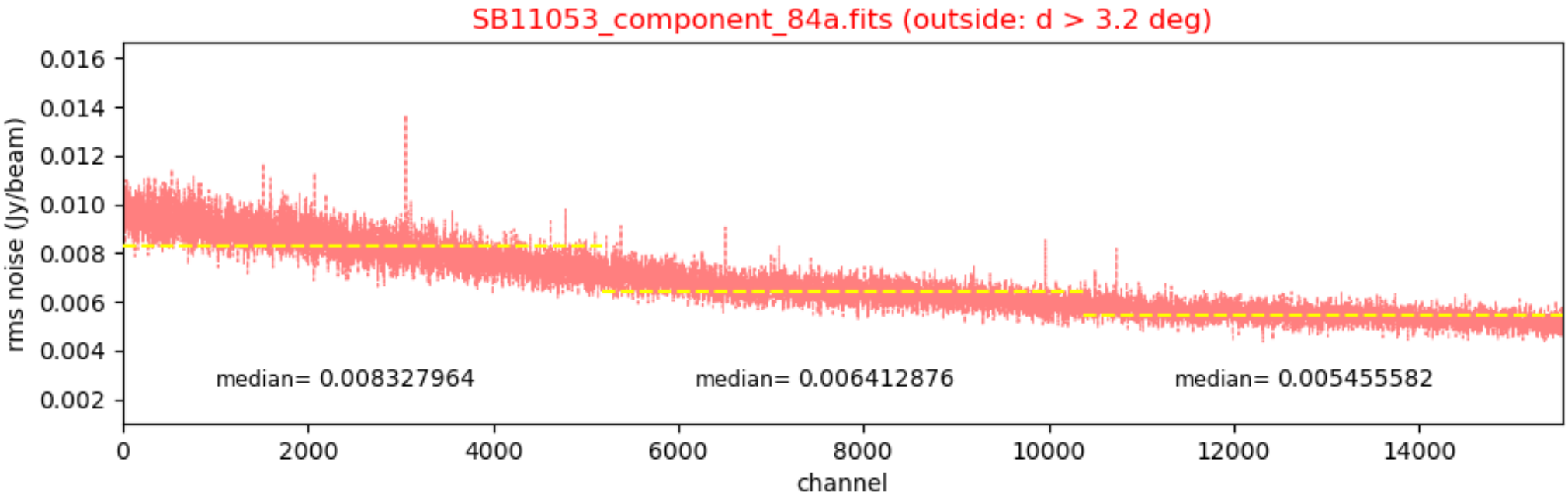

SB11053_component_80b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00599465
median= 0.0048261676
median= 0.00438465
0
2000
4000
6000
8000
10000
12000
14000
channel

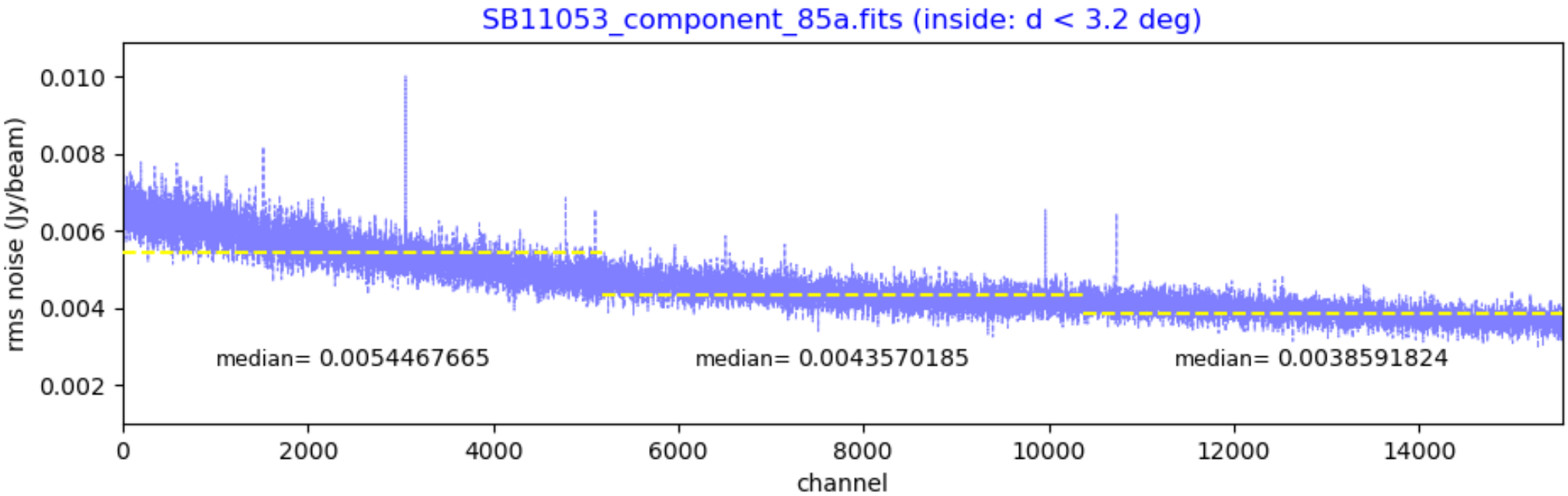

SB11053_component_81a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013920097
median= 0.013678651
median= 0.014934394
0
2000
4000
6000
8000
10000
12000
14000
channel

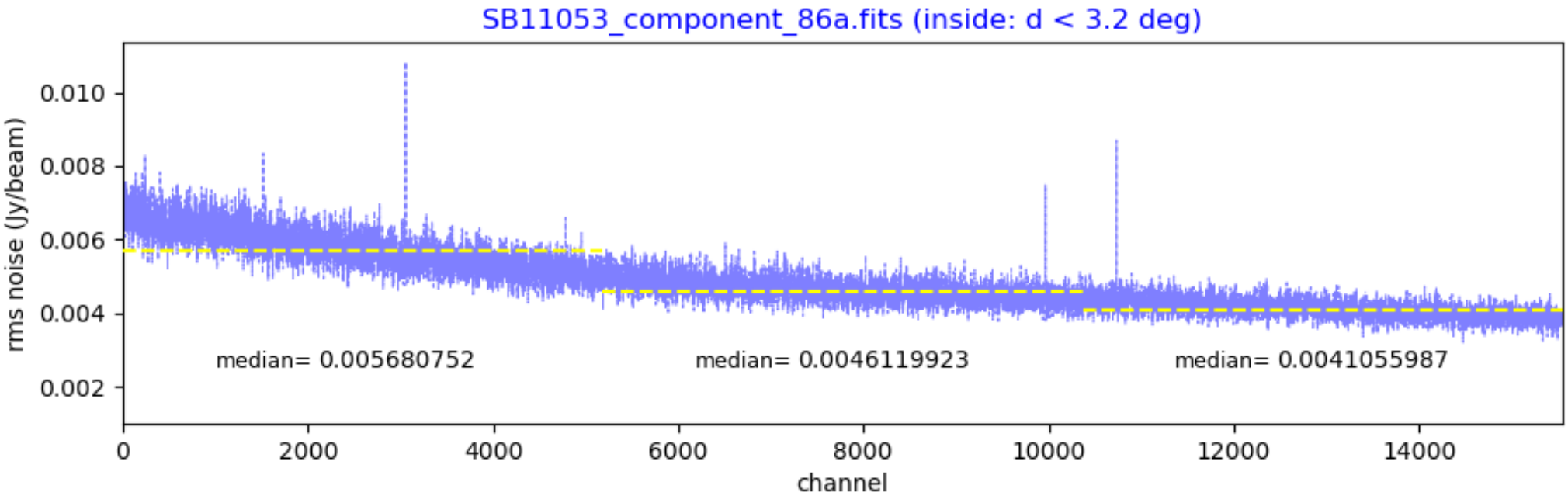

SB11053_component_82a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055572917
median= 0.0043763337
median= 0.0039340965
0
2000
4000
6000
8000
10000
12000
14000
channel

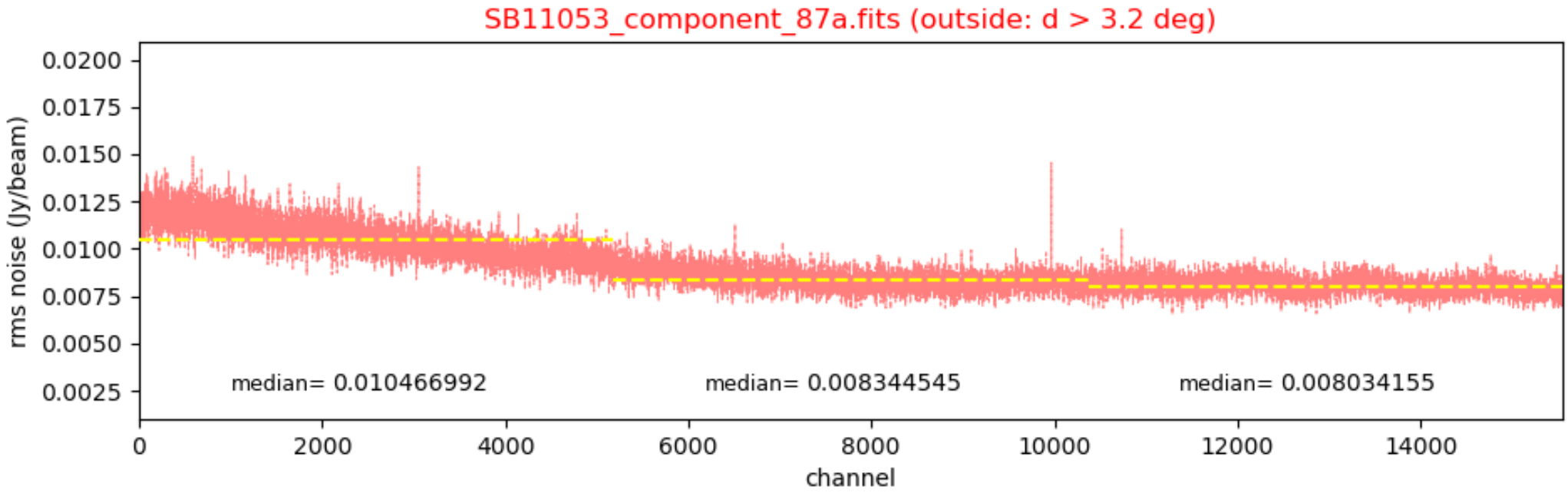

SB11053_component_83a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011375216
median= 0.008278581
median= 0.0070388704
0
2000
4000
6000
8000
10000
12000
14000
channel

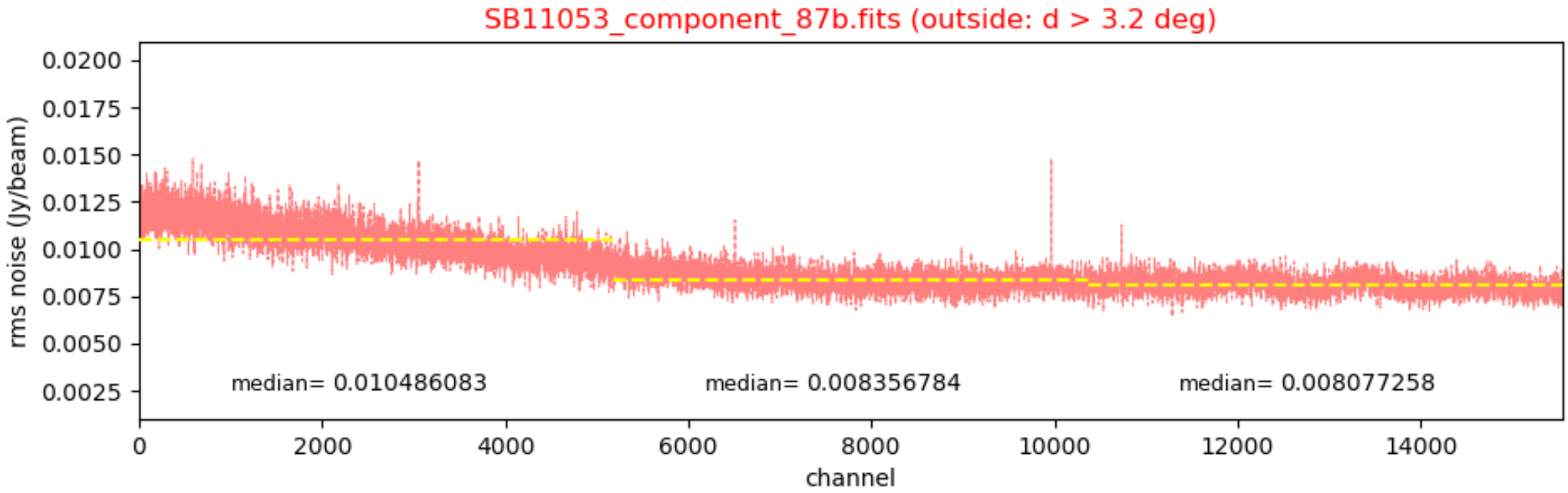

SB11053_component_83b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011393041
median= 0.0082866
median= 0.0070434543
0
2000
4000
6000
8000
10000
12000
14000
channel

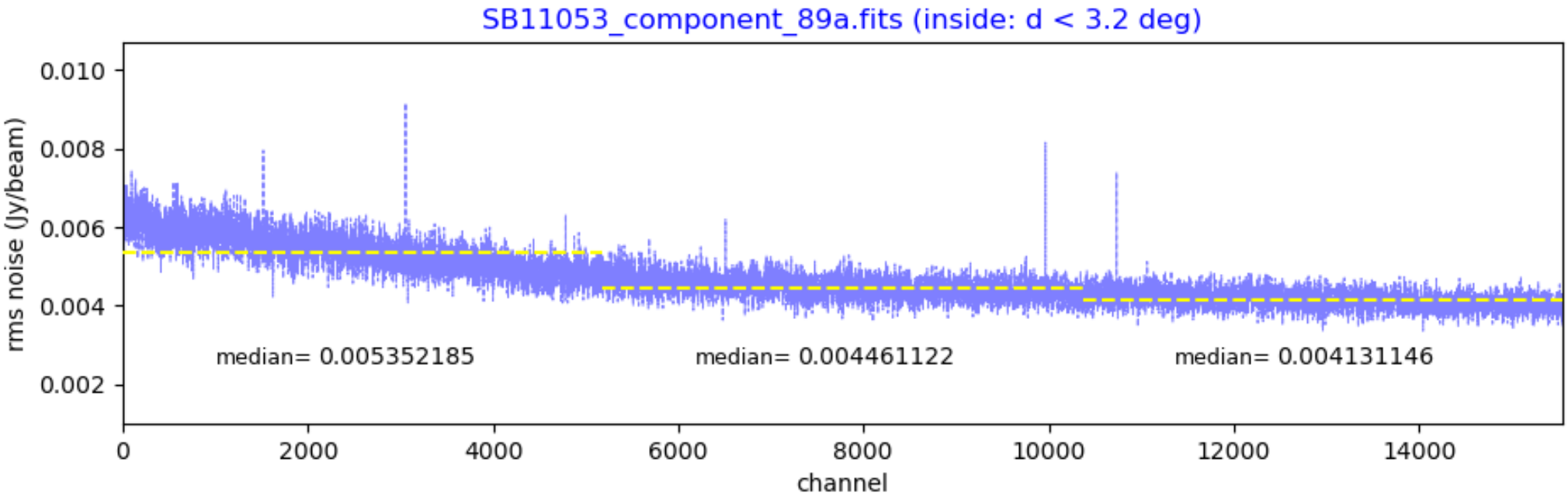

SB11053_component_84a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008327964
median= 0.006412876
median= 0.005455582
0
2000
4000
6000
8000
10000
12000
14000
channel

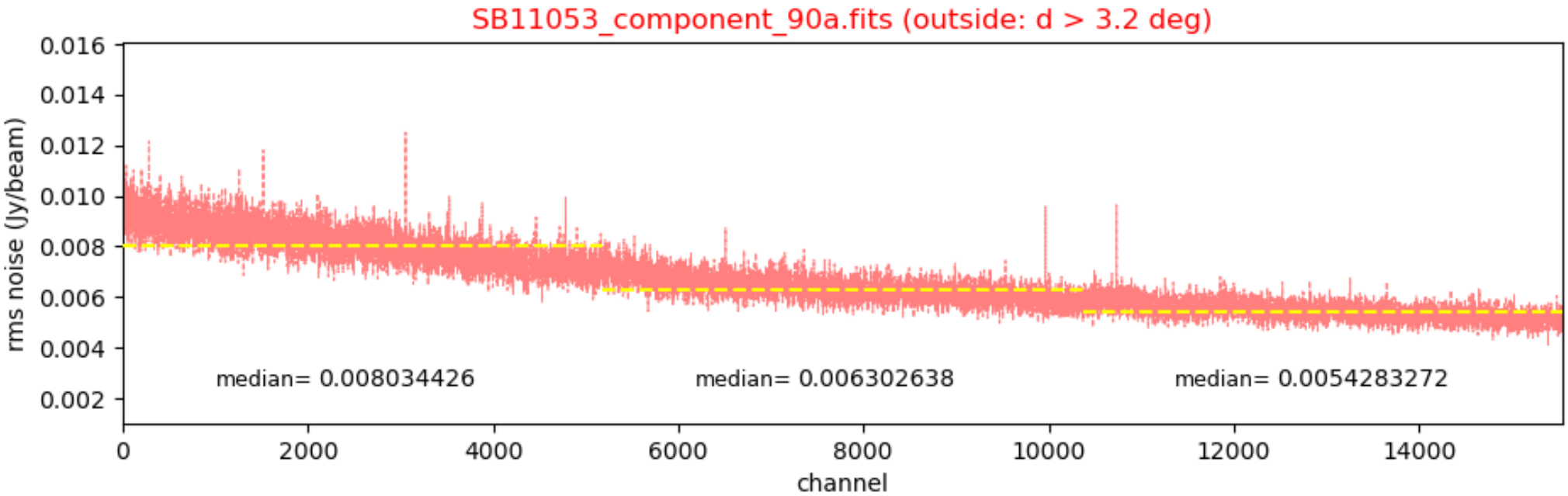

SB11053_component_85a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054467665
median= 0.0043570185
median= 0.0038591824
0
2000
4000
6000
8000
10000
12000
14000
channel

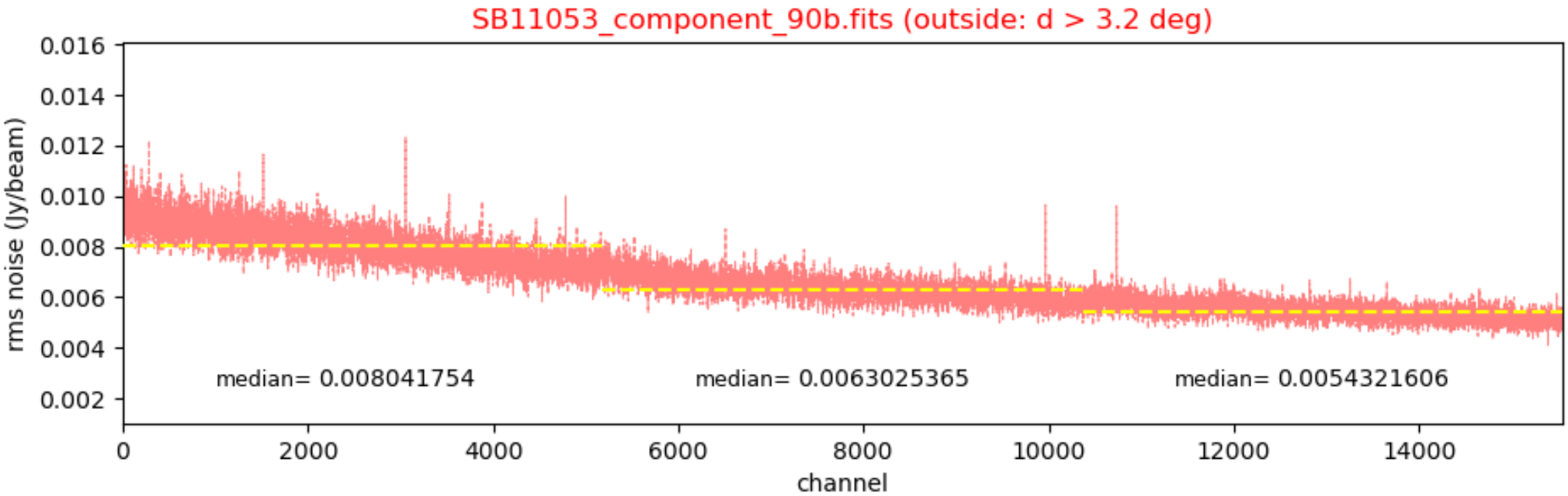

SB11053_component_86a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005680752
median= 0.0046119923
median= 0.0041055987
0
2000
4000
6000
8000
10000
12000
14000
channel

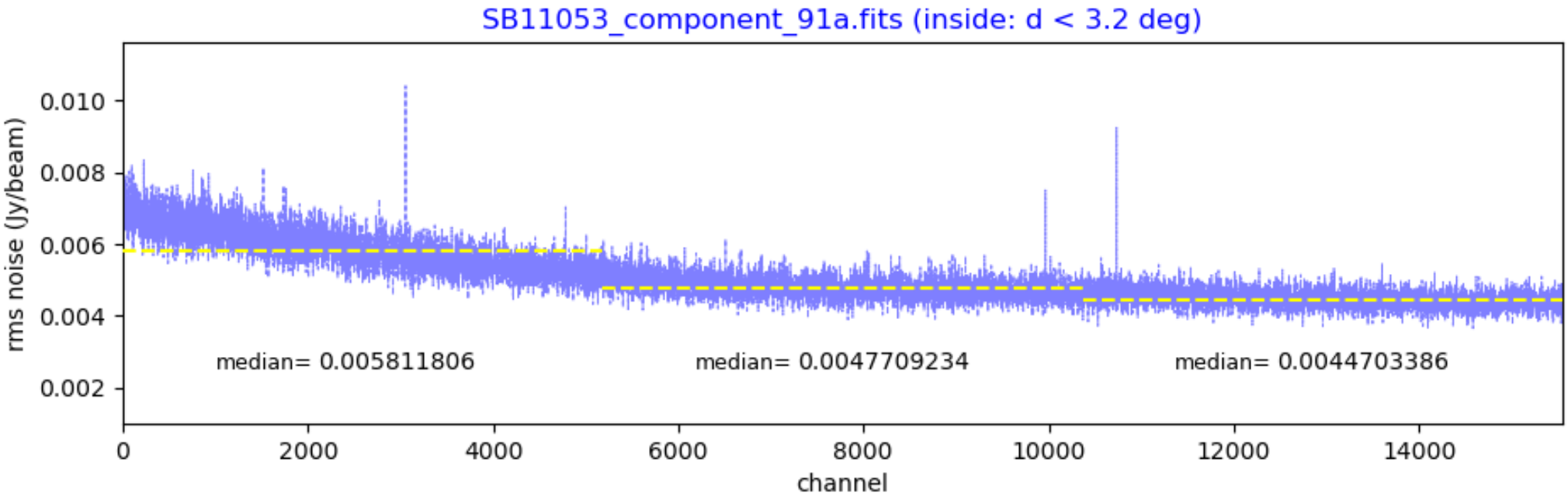

SB11053_component_87a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010466992
median= 0.008344545
median= 0.008034155
0
2000
4000
6000
8000
10000
12000
14000
channel

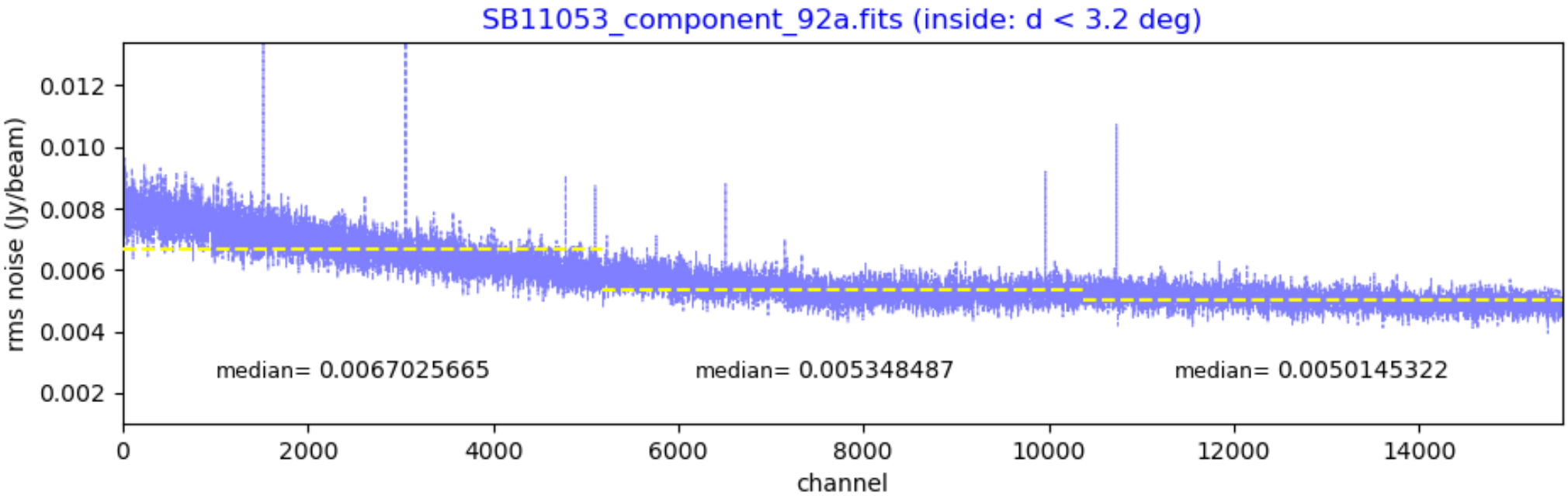

SB11053_component_87b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010486083
median= 0.008356784
median= 0.008077258
0
2000
4000
6000
8000
10000
12000
14000
channel

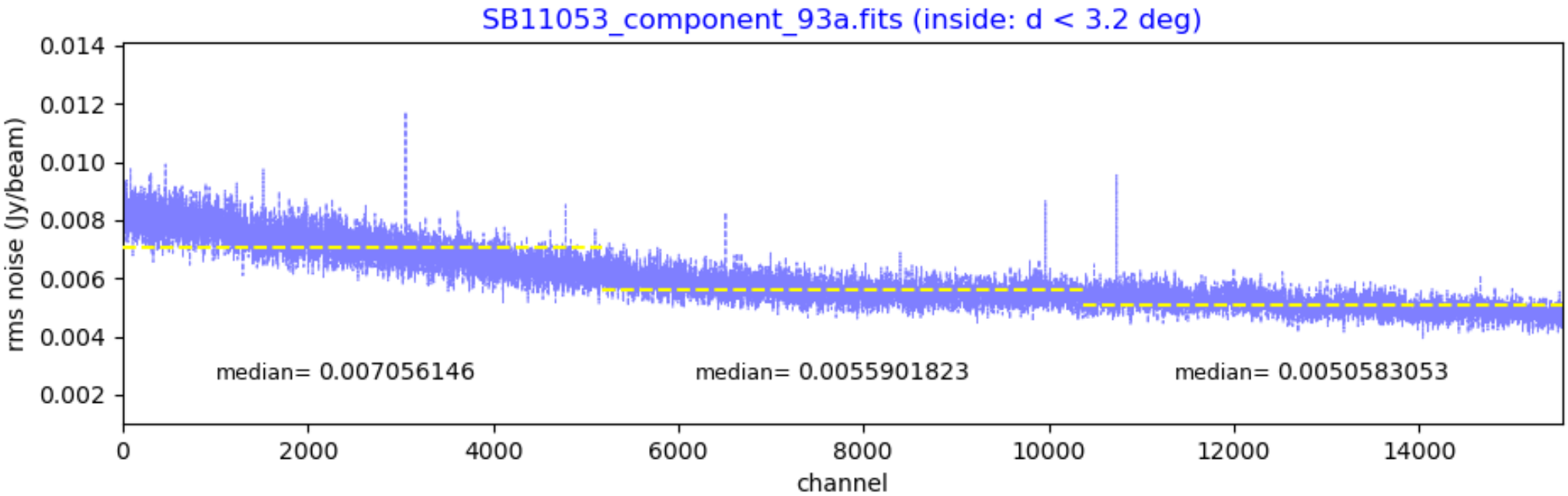

SB11053_component_89a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005352185
median= 0.004461122
median= 0.004131146
0
2000
4000
6000
8000
10000
12000
14000
channel

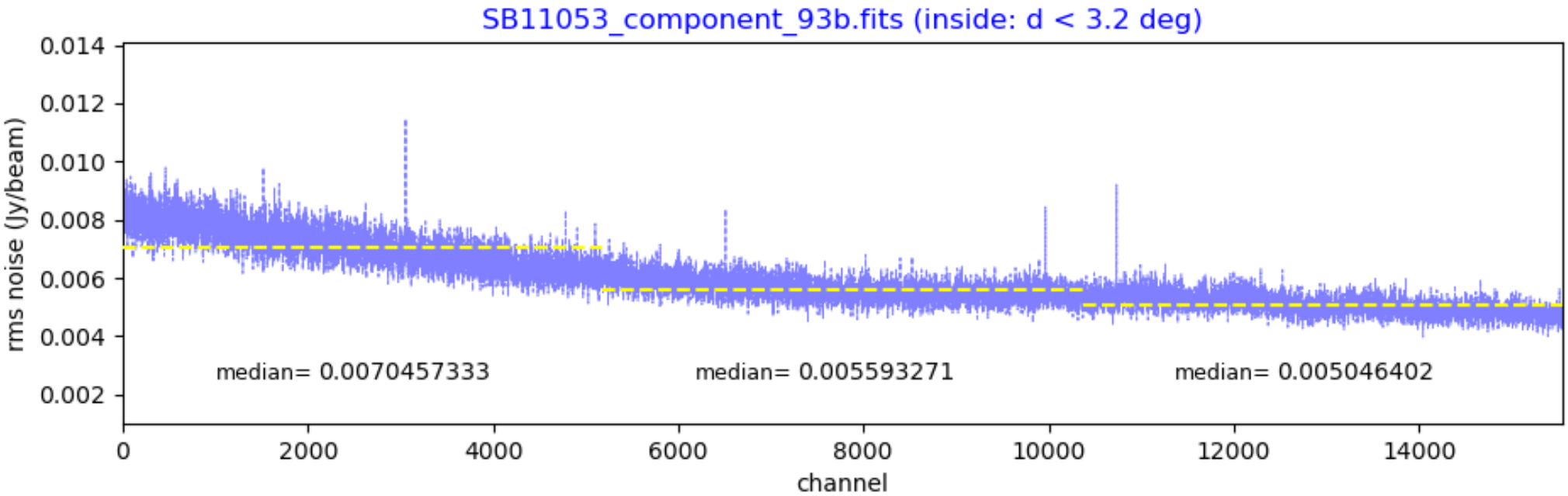

SB11053_component_90a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008034426
median= 0.006302638
median= 0.0054283272
0
2000
4000
6000
8000
10000
12000
14000
channel

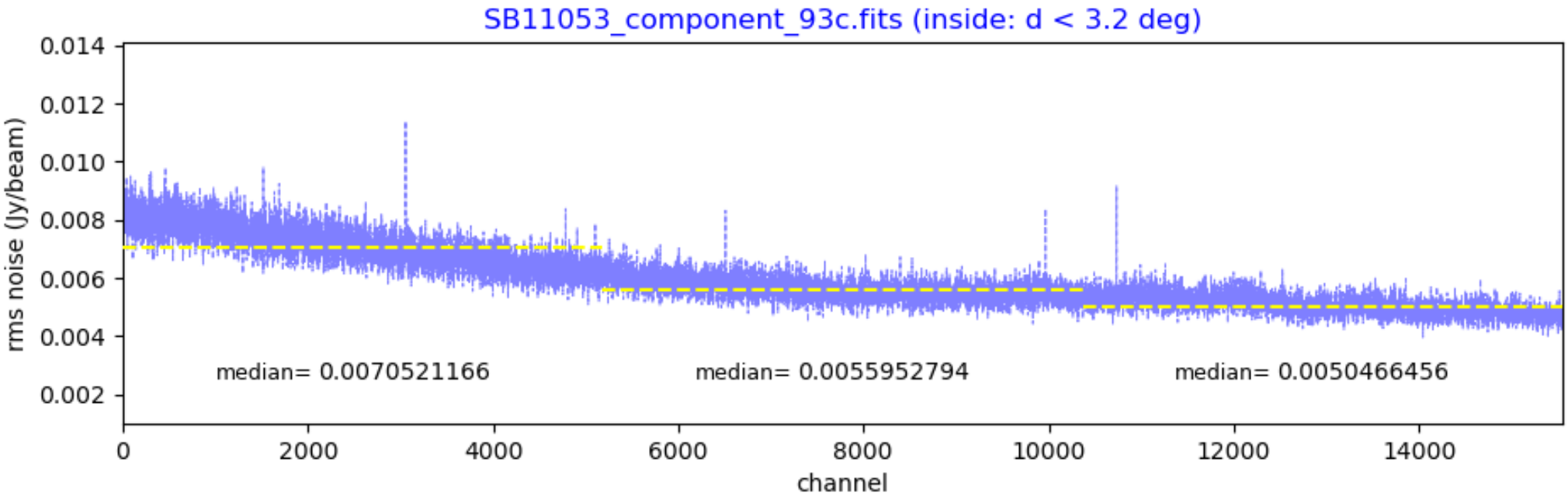

SB11053_component_90b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008041754
median= 0.0063025365
median= 0.0054321606
0
2000
4000
6000
8000
10000
12000
14000
channel

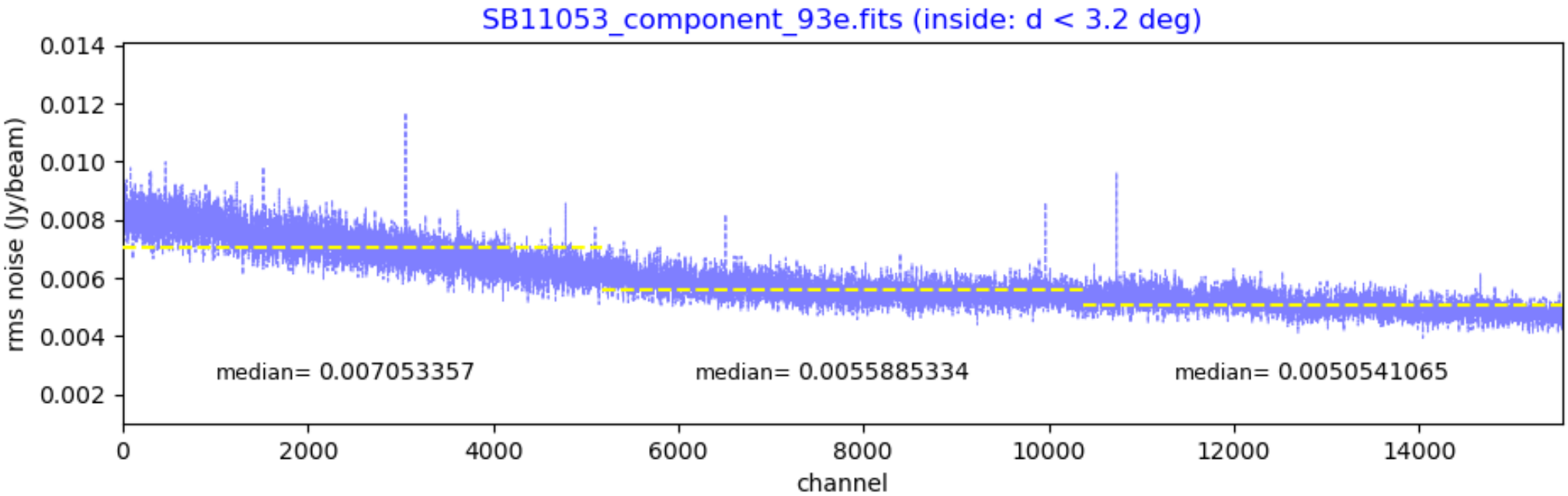

SB11053_component_91a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005811806
median= 0.0047709234
median= 0.0044703386
0
2000
4000
6000
8000
10000
12000
14000
channel

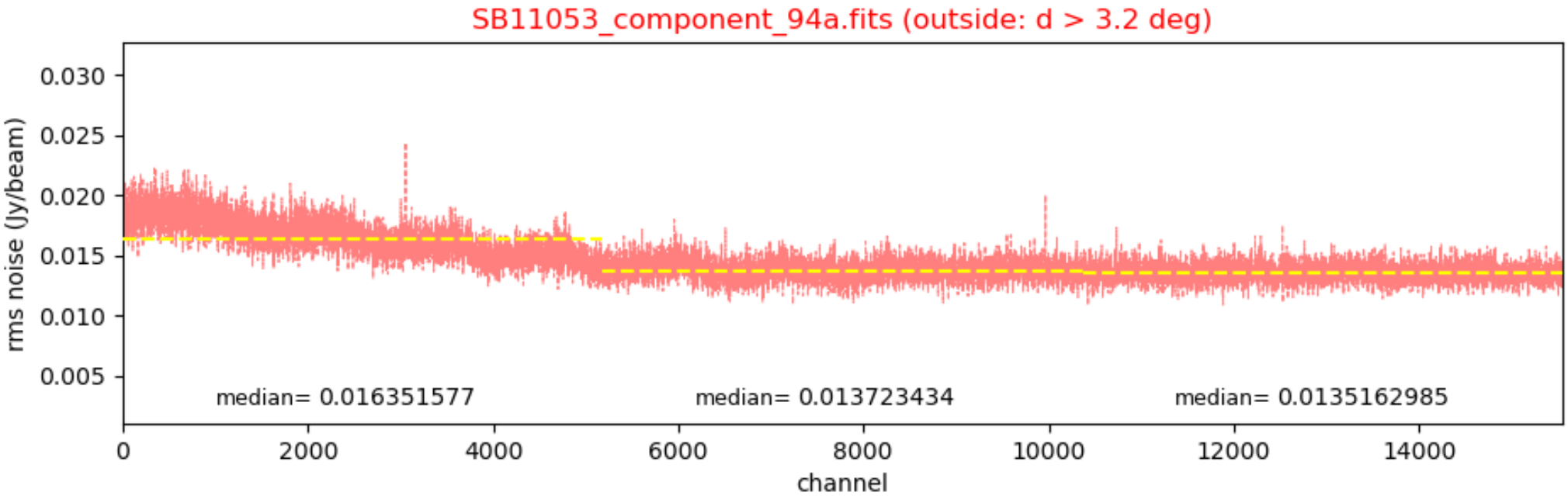

SB11053_component_92a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0067025665
median= 0.005348487
median= 0.0050145322
0
2000
4000
6000
8000
10000
12000
14000
channel

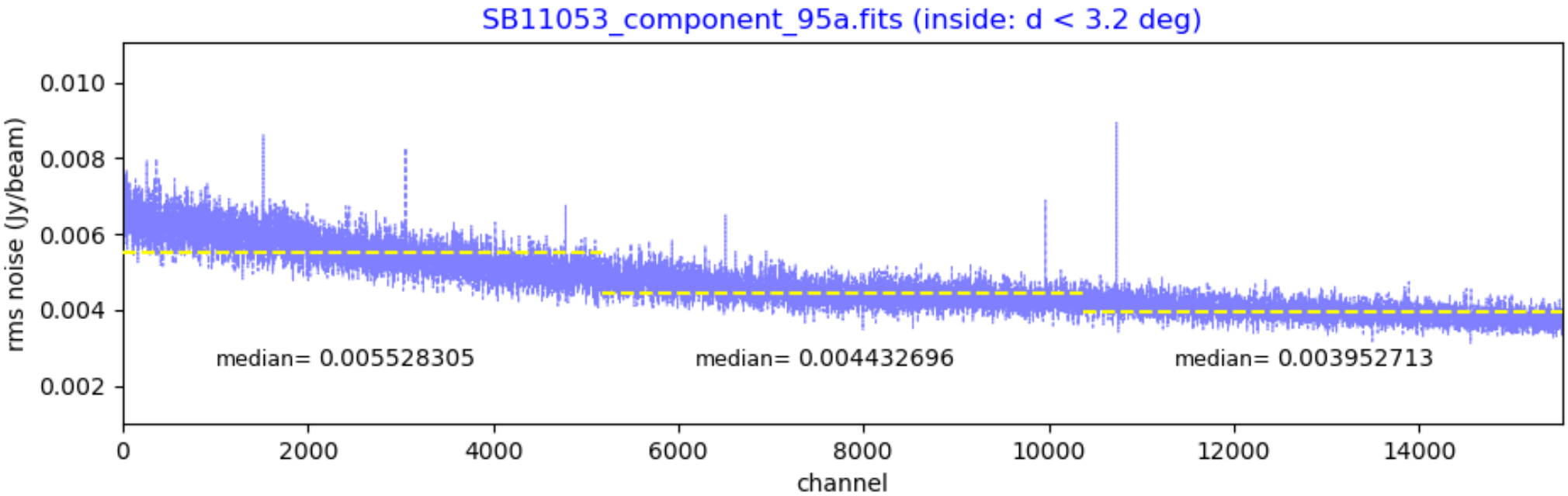

SB11053_component_93a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007056146
median= 0.0055901823
median= 0.0050583053
0
2000
4000
6000
8000
10000
12000
14000
channel

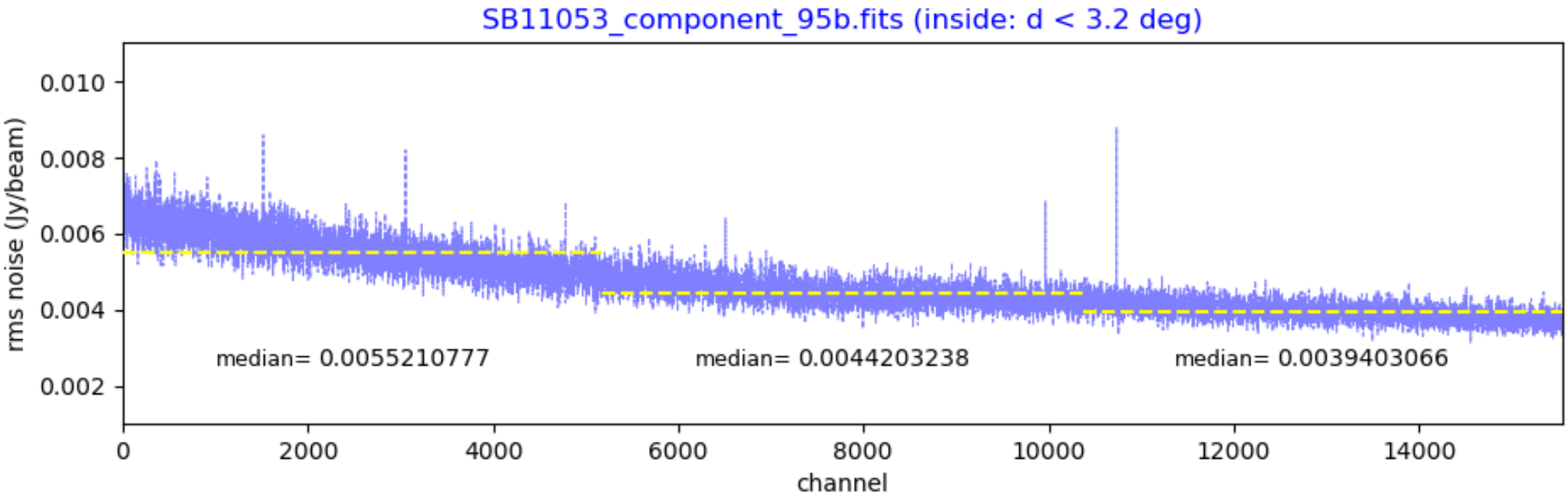

SB11053_component_93b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0070457333
median= 0.005593271
median= 0.005046402
0
2000
4000
6000
8000
10000
12000
14000
channel

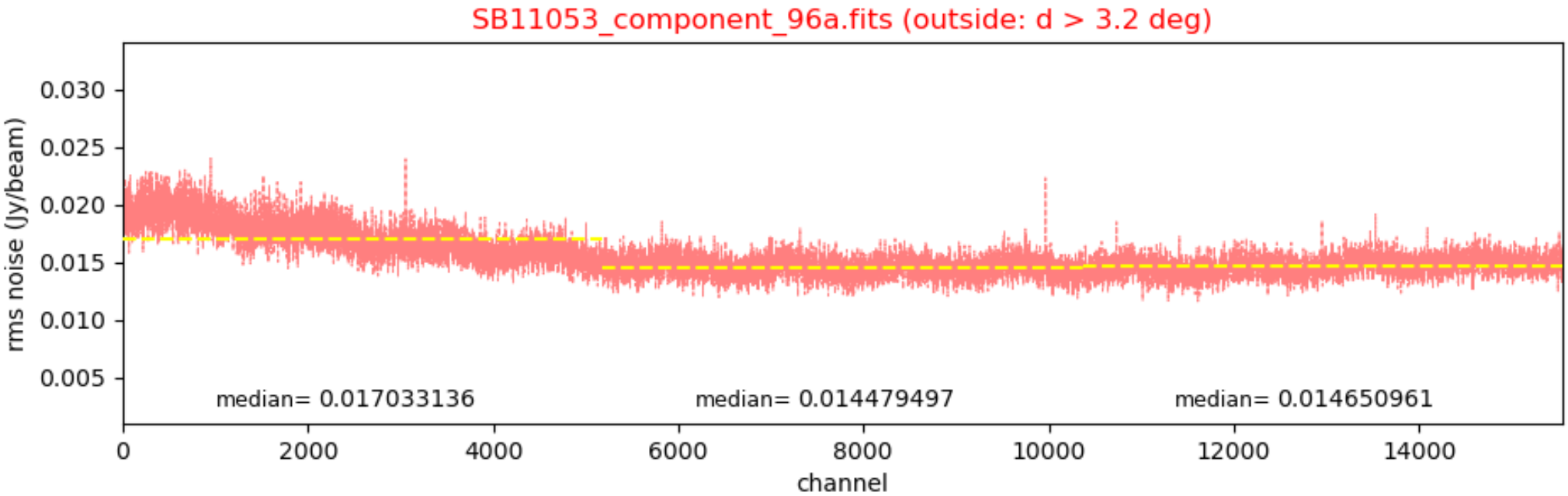

SB11053_component_93c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0070521166
median= 0.0055952794
median= 0.0050466456
0
2000
4000
6000
8000
10000
12000
14000
channel

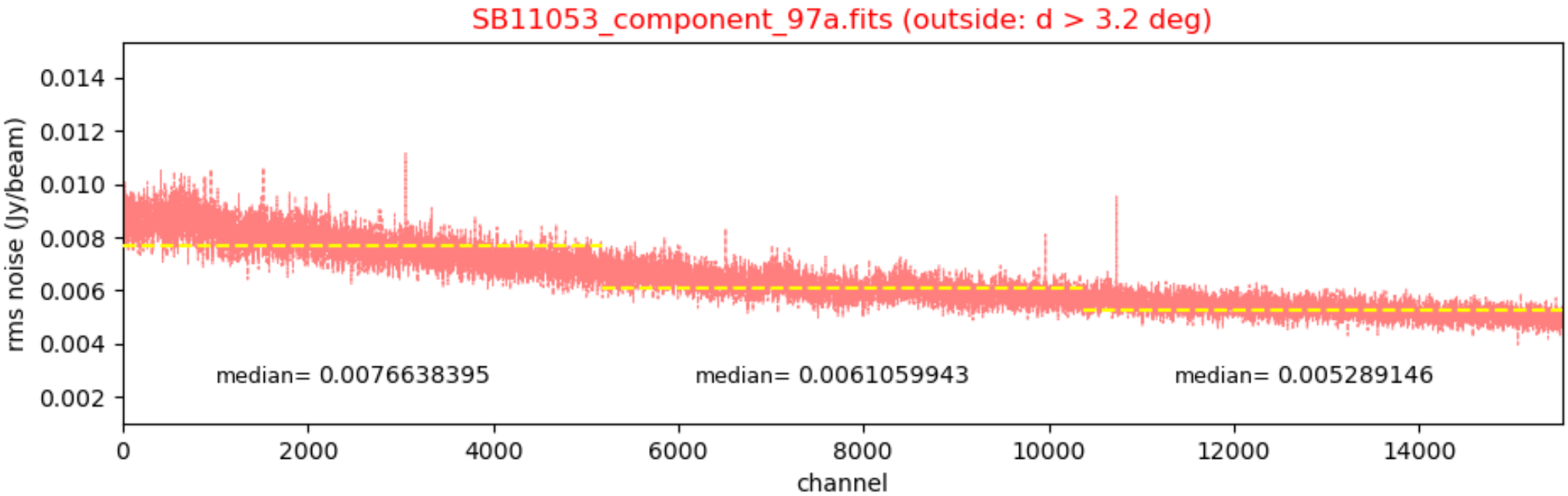

SB11053_component_93e.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007053357
median= 0.0055885334
median= 0.0050541065
0
2000
4000
6000
8000
10000
12000
14000
channel

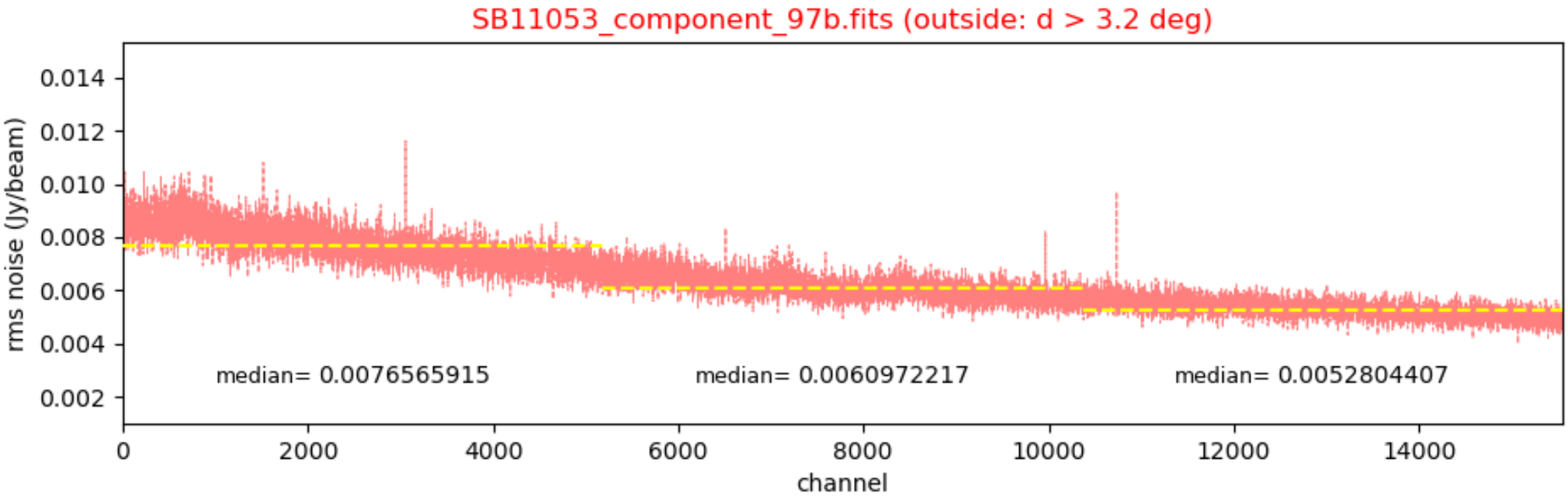

SB11053_component_94a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016351577
median= 0.013723434
median= 0.0135162985
0
2000
4000
6000
8000
10000
12000
14000
channel

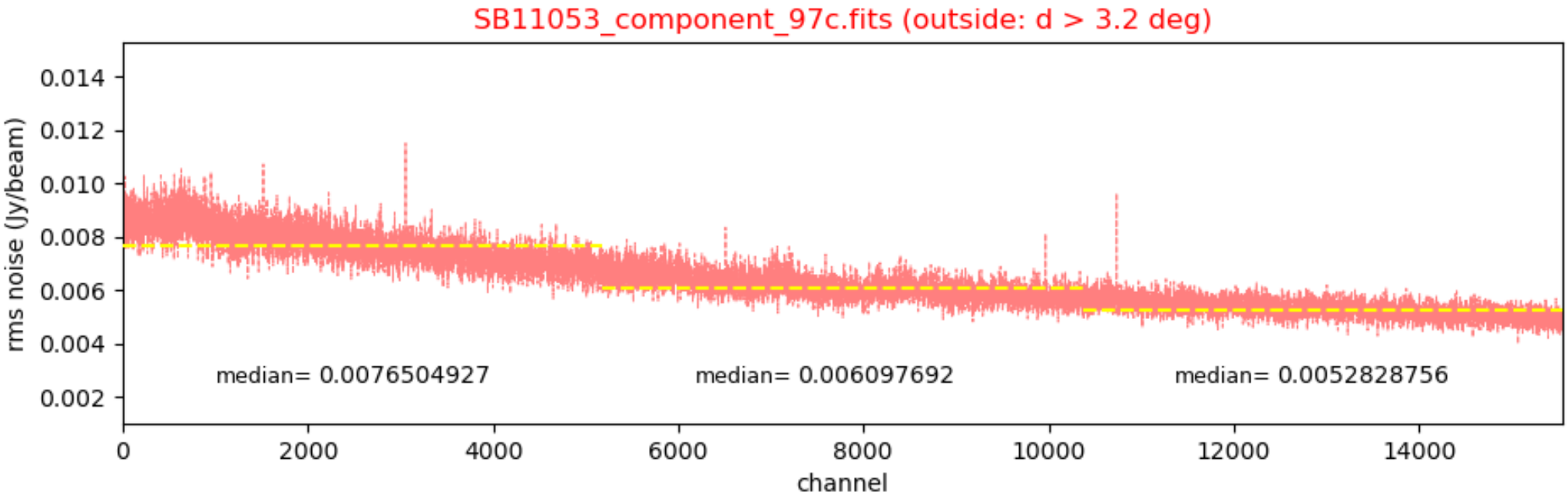

SB11053_component_95a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005528305
median= 0.004432696
median= 0.003952713
0
2000
4000
6000
8000
10000
12000
14000
channel

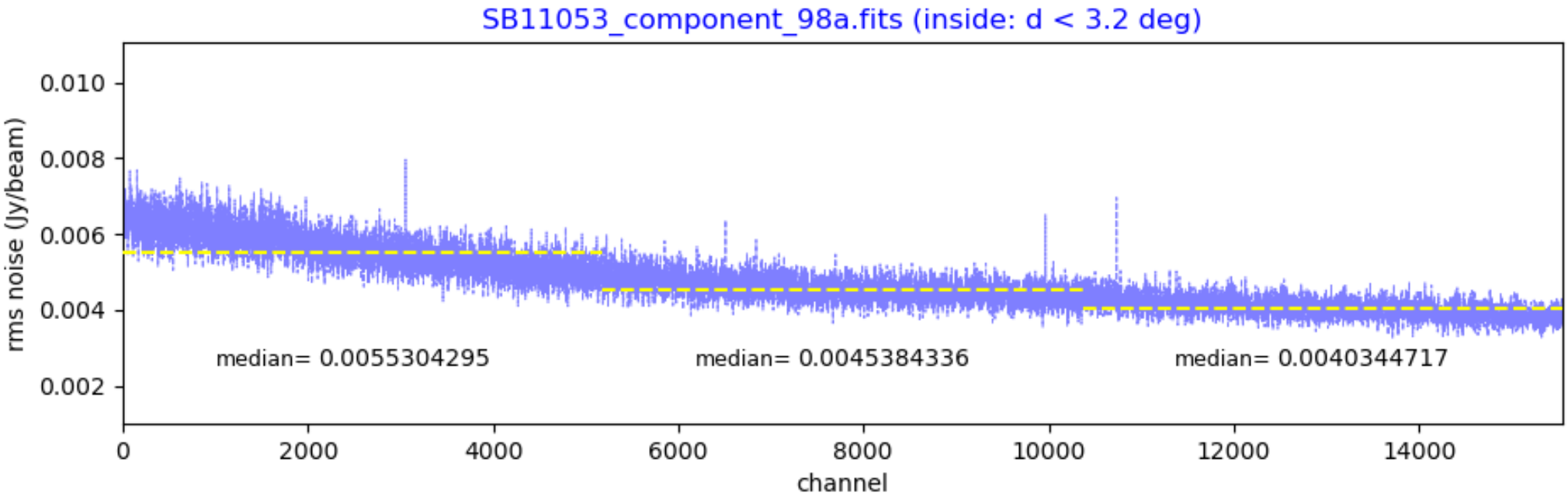

SB11053_component_95b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055210777
median= 0.0044203238
median= 0.0039403066
0
2000
4000
6000
8000
10000
12000
14000
channel

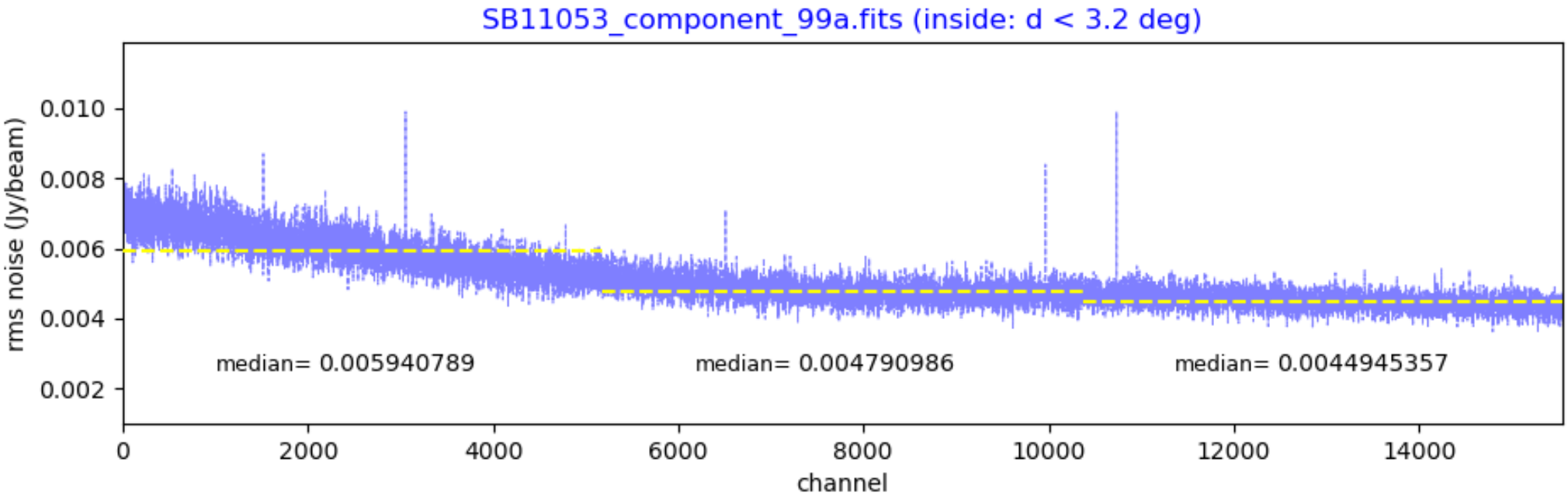

SB11053_component_96a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.017033136
median= 0.014479497
median= 0.014650961
0
2000
4000
6000
8000
10000
12000
14000
channel

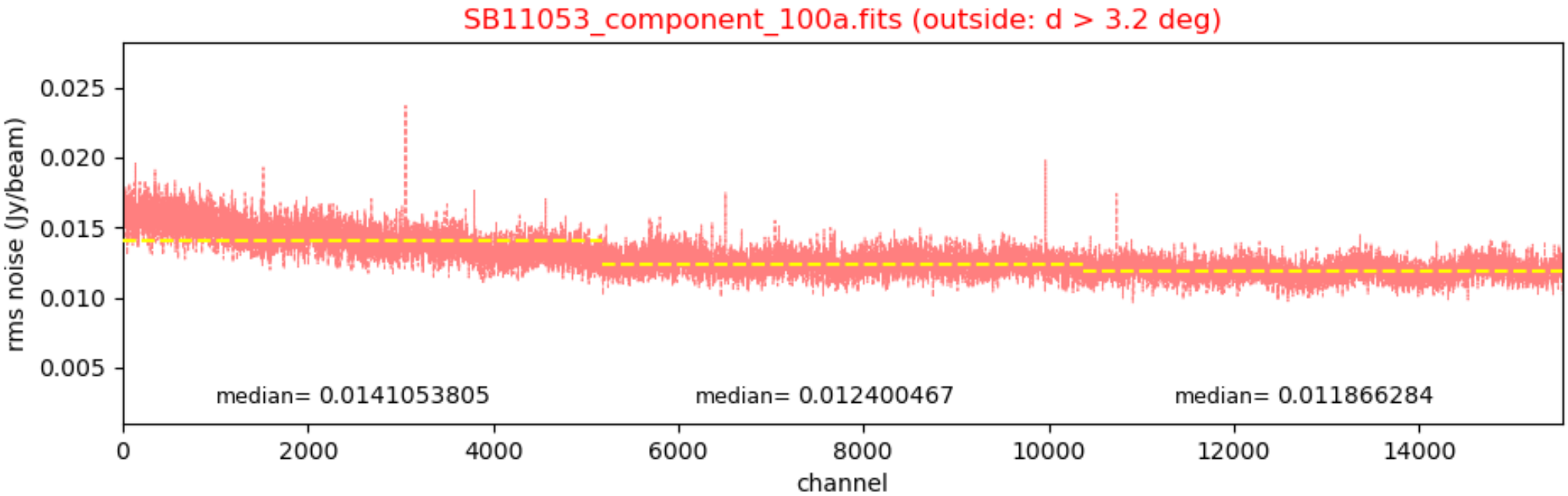

SB11053_component_97a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0076638395
median= 0.0061059943
median= 0.005289146
0
2000
4000
6000
8000
10000
12000
14000
channel

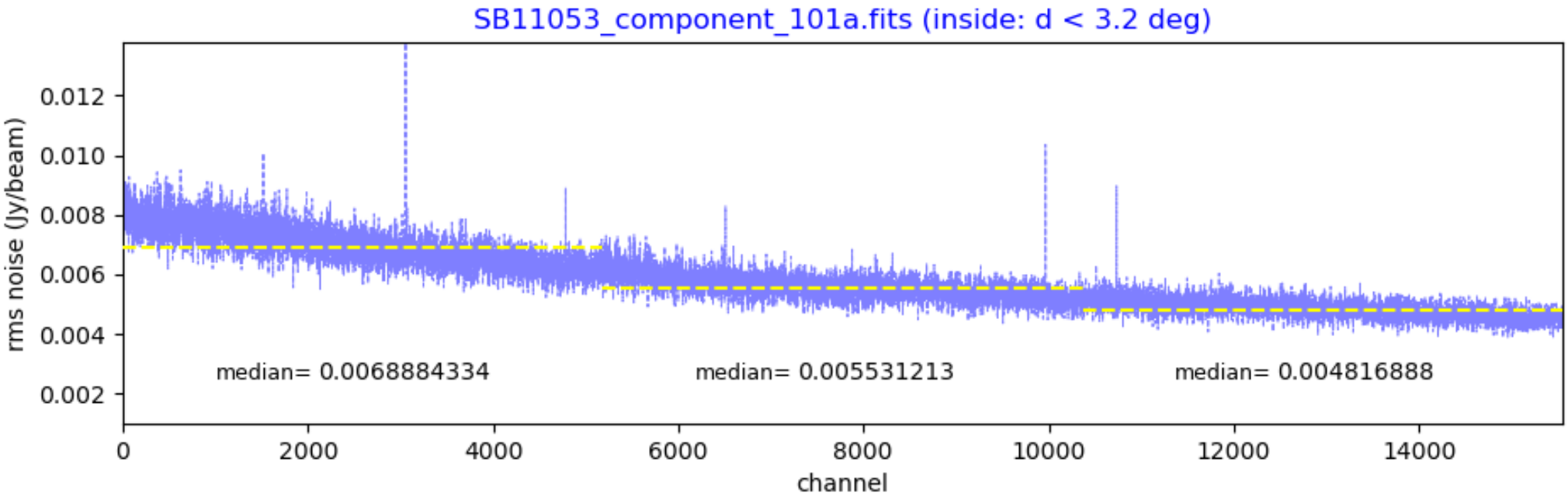

SB11053_component_97b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0076565915
median= 0.0060972217
median= 0.0052804407
0
2000
4000
6000
8000
10000
12000
14000
channel

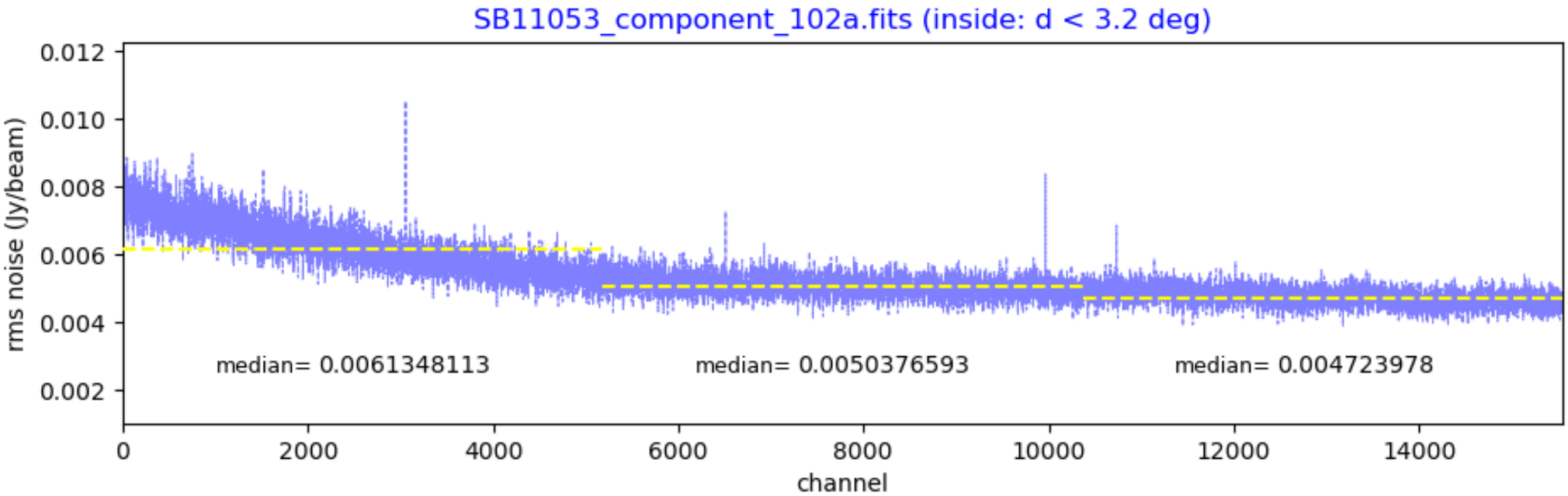

SB11053_component_97c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0076504927
median= 0.006097692
median= 0.0052828756
0
2000
4000
6000
8000
10000
12000
14000
channel

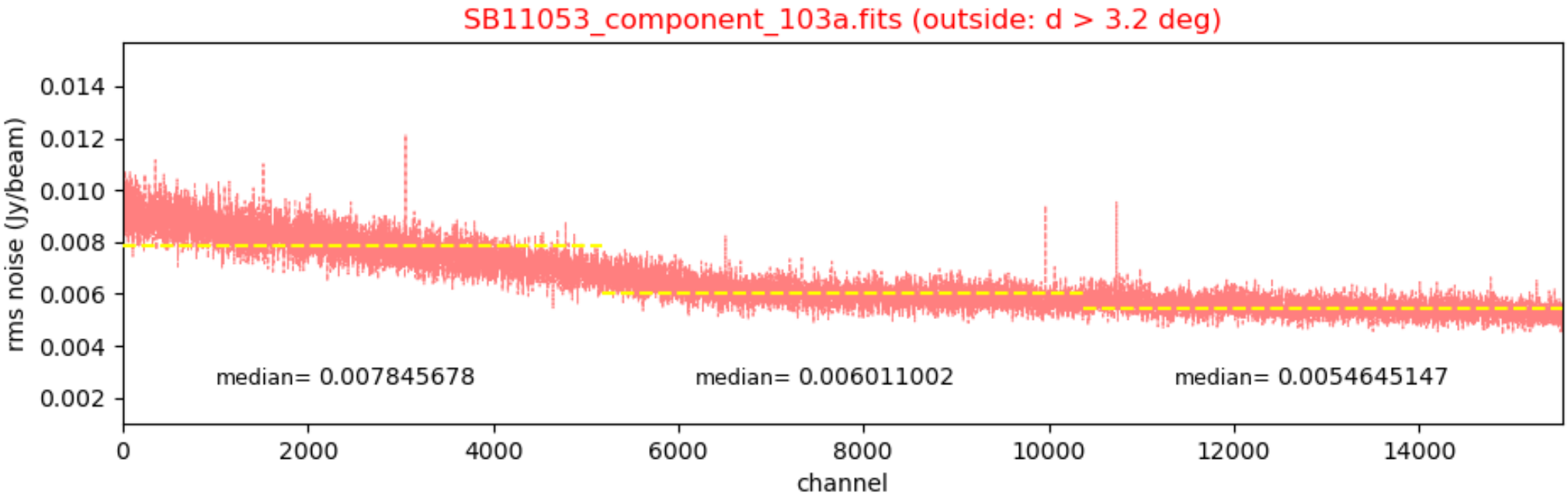

SB11053_component_98a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055304295
median= 0.0045384336
median= 0.0040344717
0
2000
4000
6000
8000
10000
12000
14000
channel

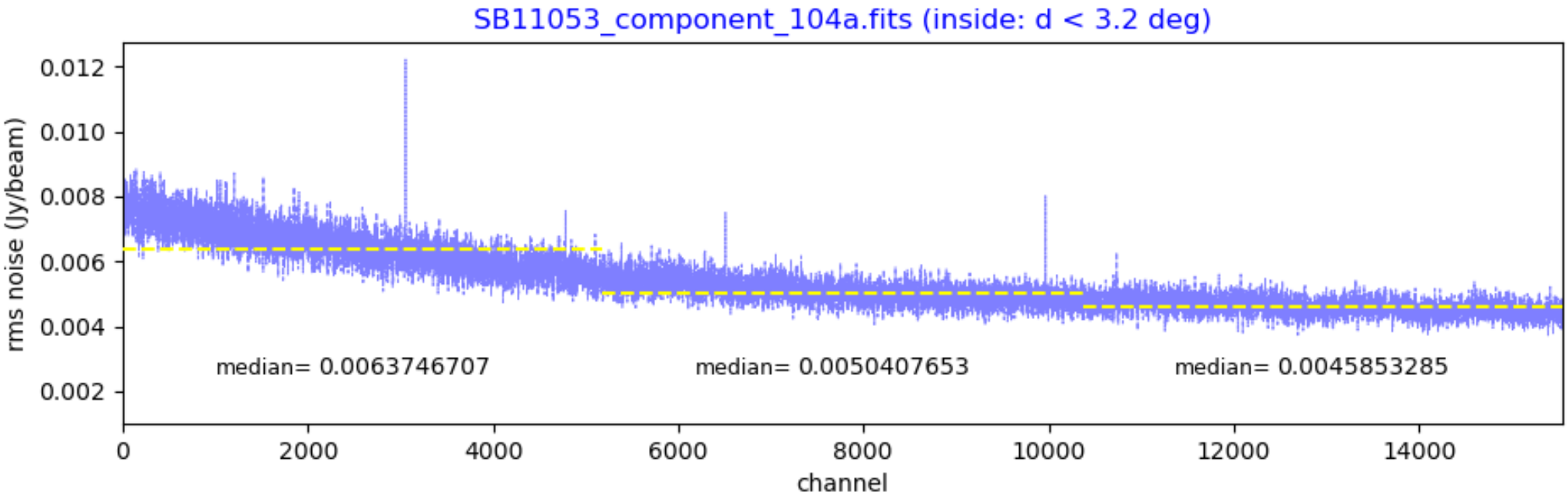

SB11053_component_99a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005940789
median= 0.004790986
median= 0.0044945357
0
2000
4000
6000
8000
10000
12000
14000
channel

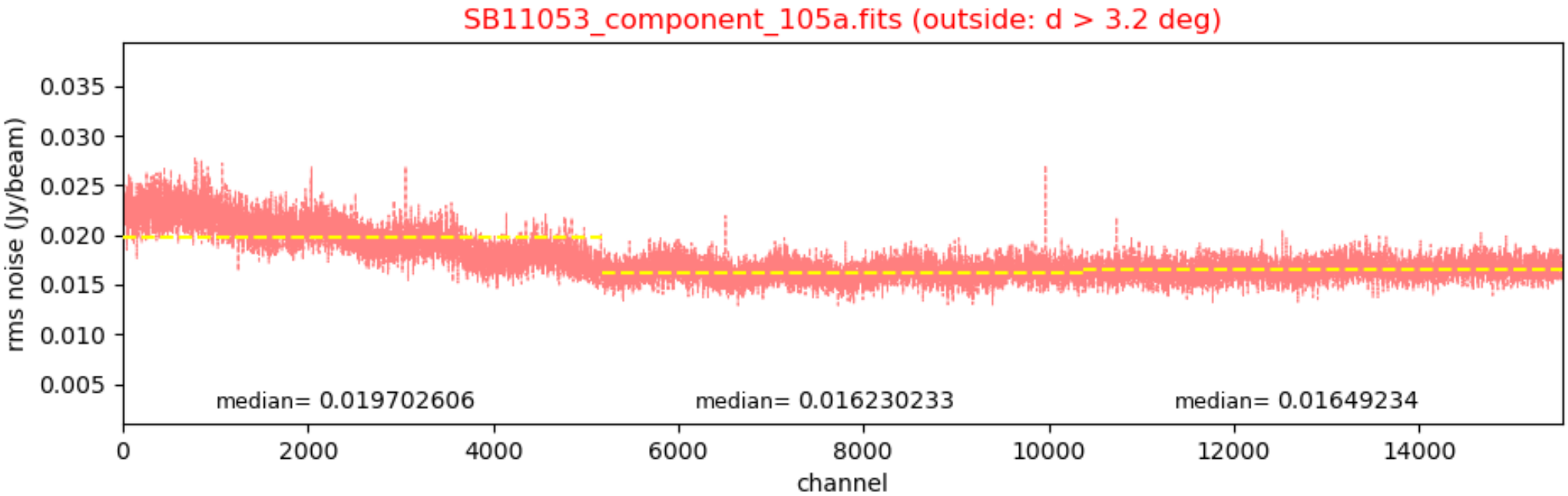

SB11053_component_100a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.0141053805
median= 0.012400467
median= 0.011866284
0
2000
4000
6000
8000
10000
12000
14000
channel

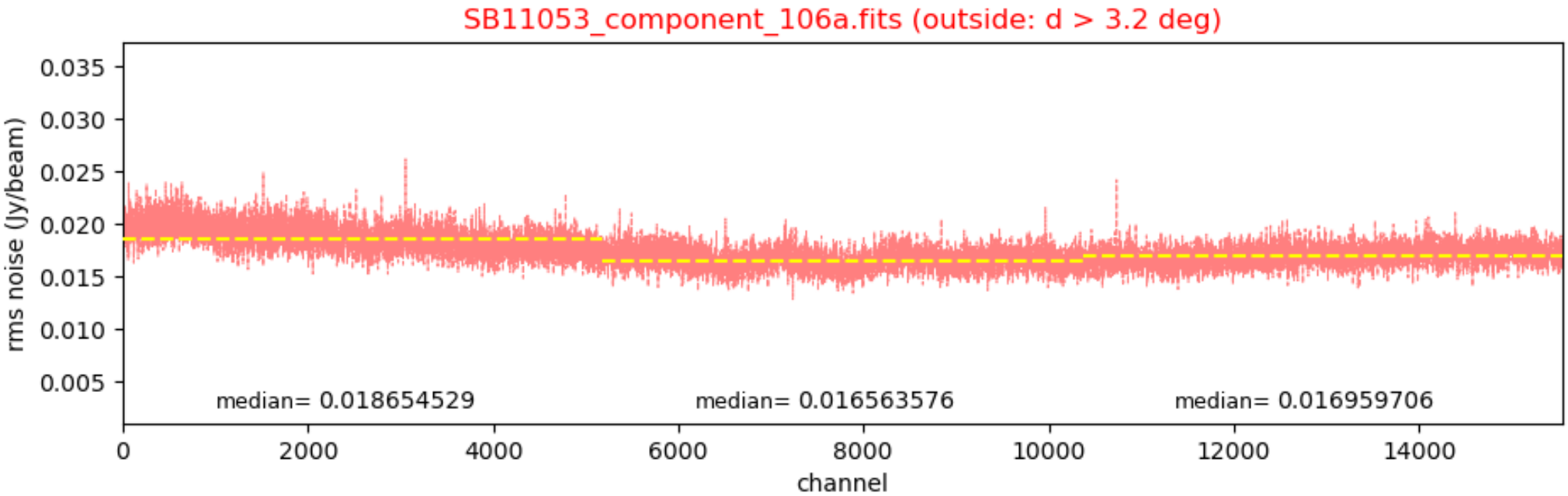

SB11053_component_101a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0068884334
median= 0.005531213
median= 0.004816888
0
2000
4000
6000
8000
10000
12000
14000
channel

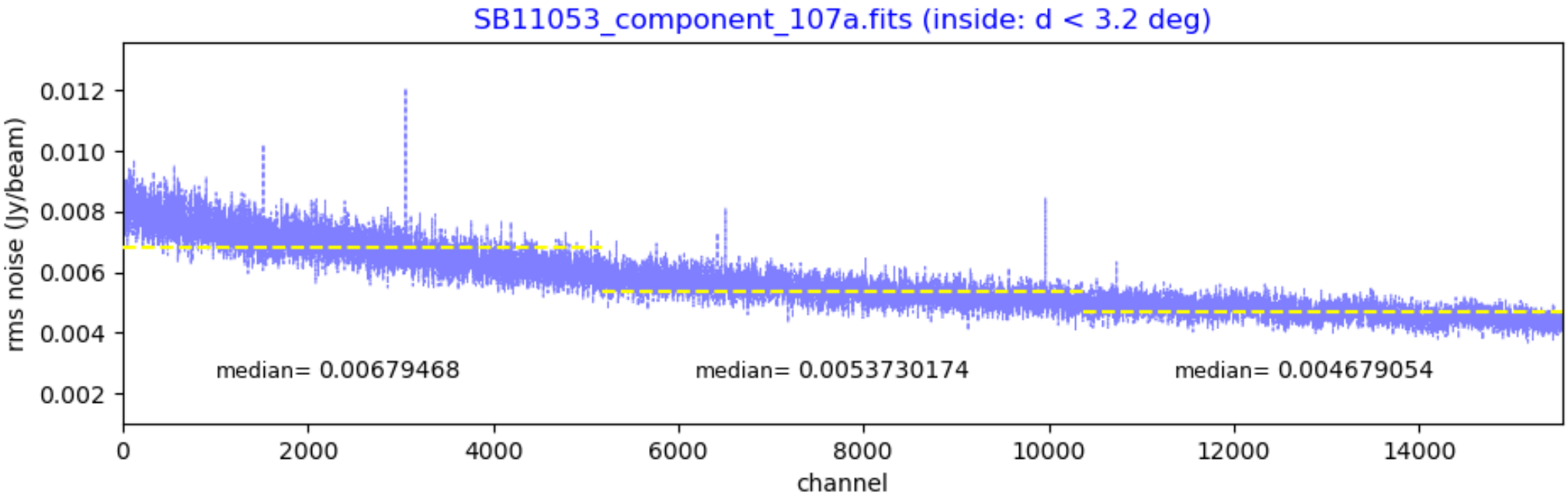

SB11053_component_102a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0061348113
median= 0.0050376593
median= 0.004723978
0
2000
4000
6000
8000
10000
12000
14000
channel

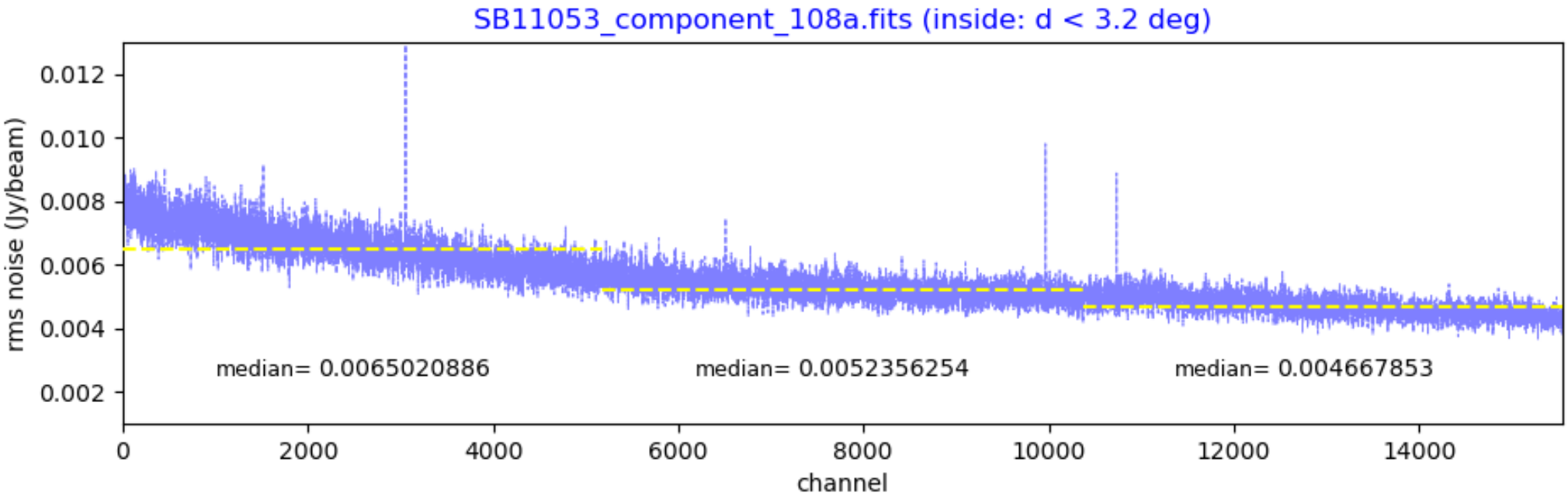

SB11053_component_103a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007845678
median= 0.006011002
median= 0.0054645147
0
2000
4000
6000
8000
10000
12000
14000
channel

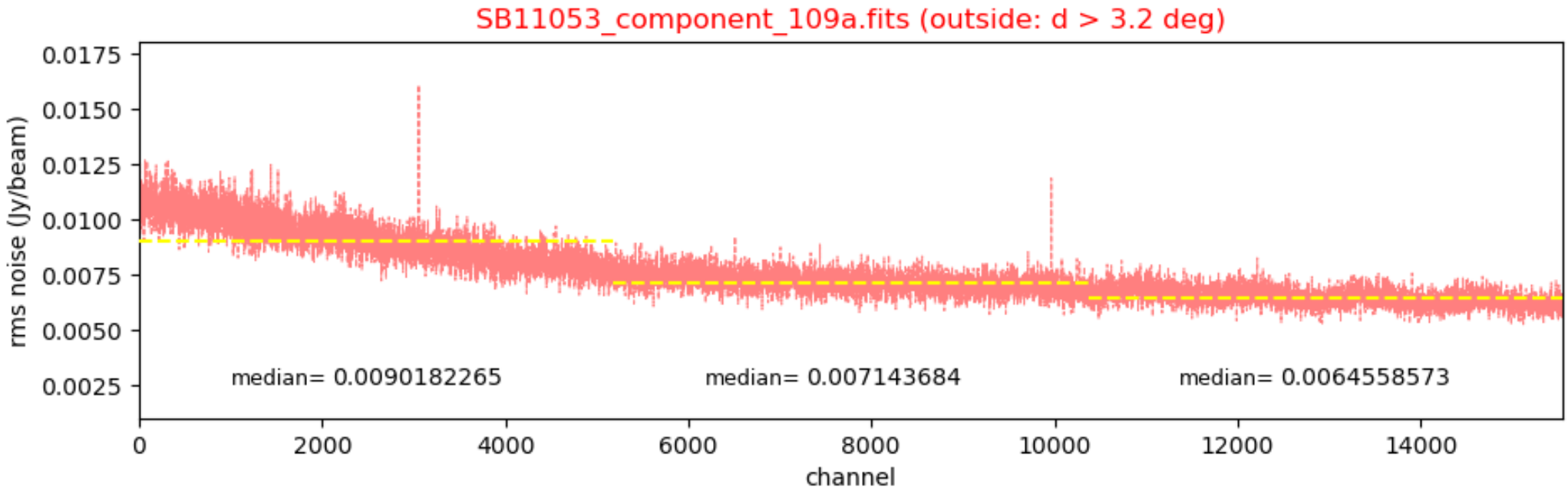

SB11053_component_104a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063746707
median= 0.0050407653
median= 0.0045853285
0
2000
4000
6000
8000
10000
12000
14000
channel

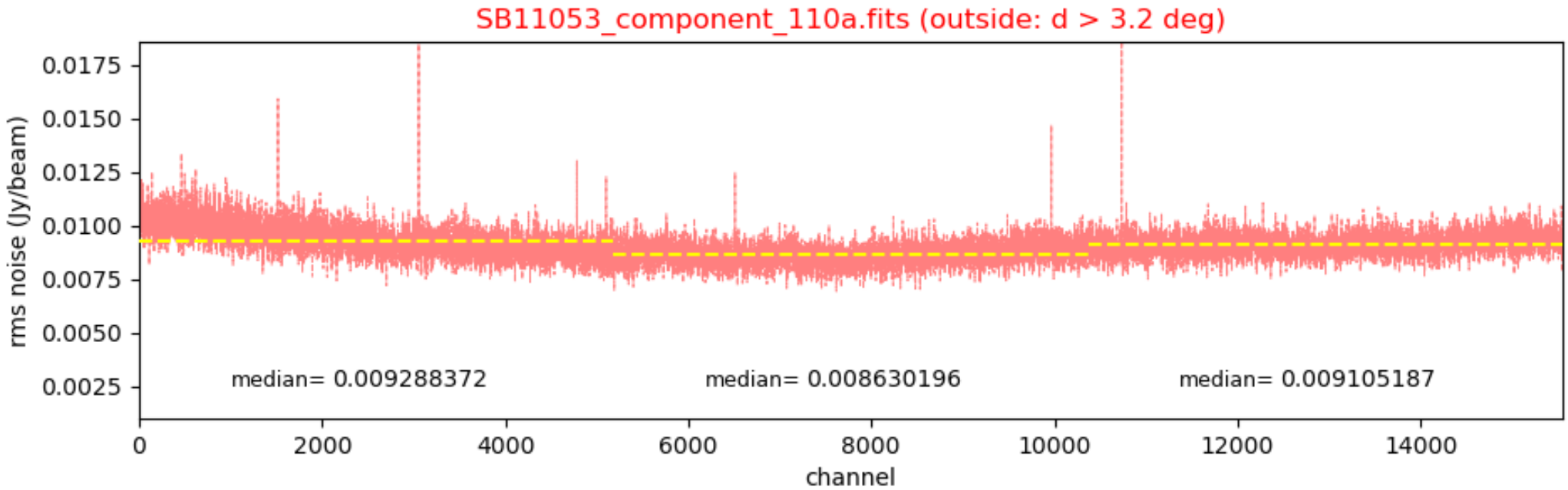

SB11053_component_105a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.019702606
median= 0.016230233
median= 0.01649234
0
2000
4000
6000
8000
10000
12000
14000
channel

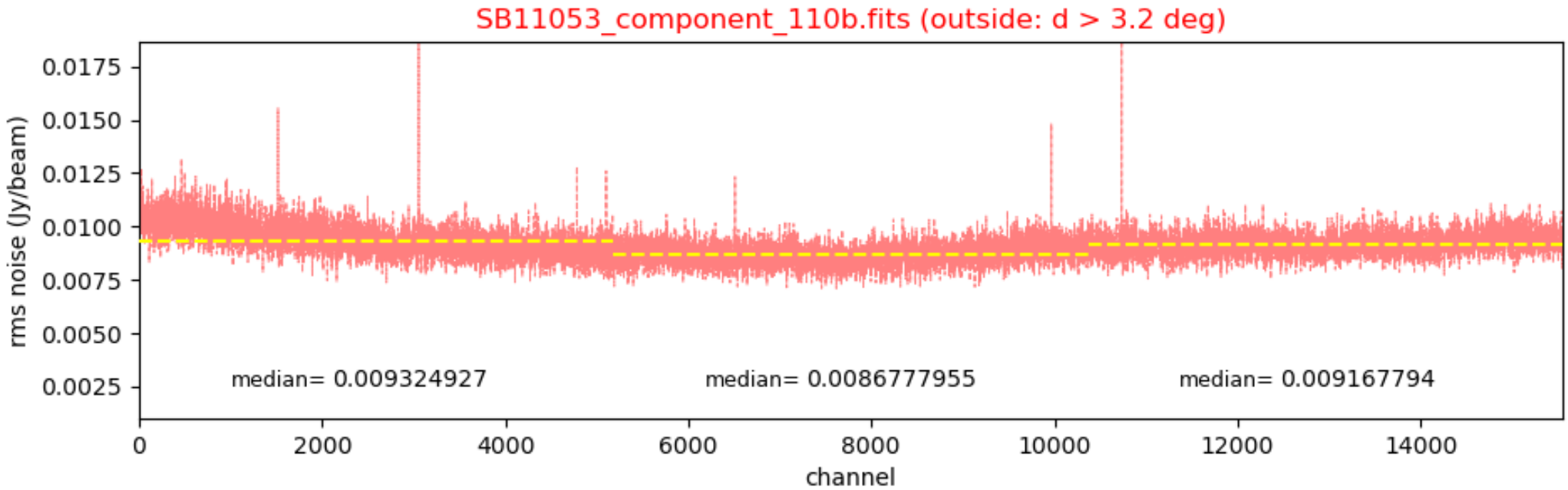

SB11053_component_106a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.018654529
median= 0.016563576
median= 0.016959706
0
2000
4000
6000
8000
10000
12000
14000
channel

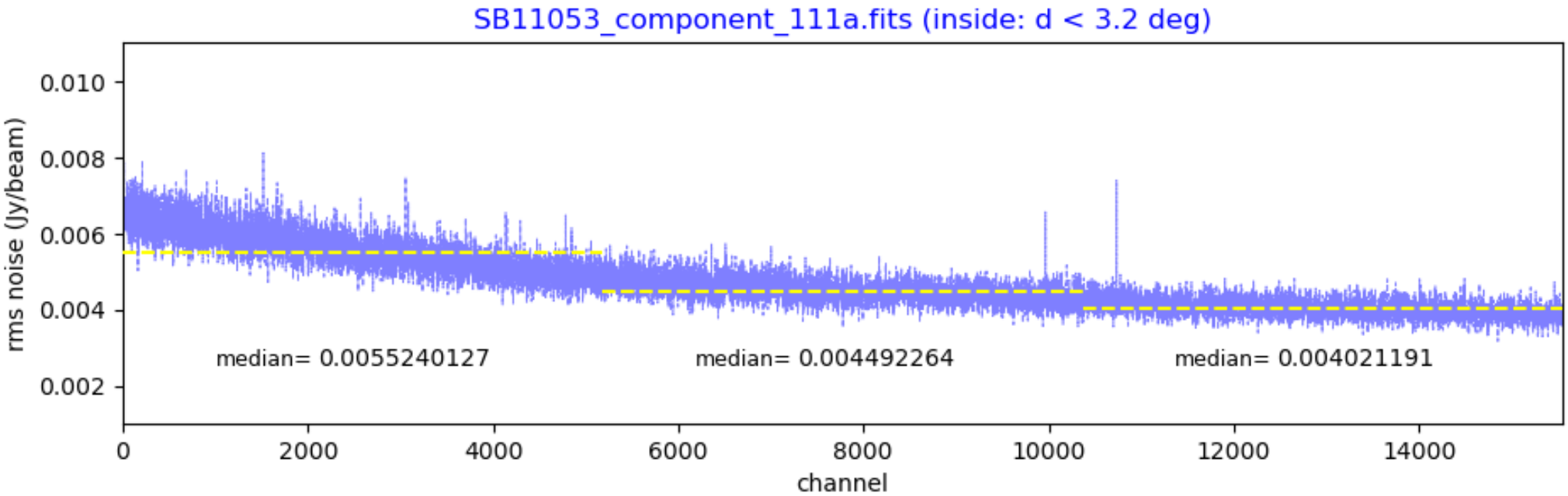

SB11053_component_107a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00679468
median= 0.0053730174
median= 0.004679054
0
2000
4000
6000
8000
10000
12000
14000
channel

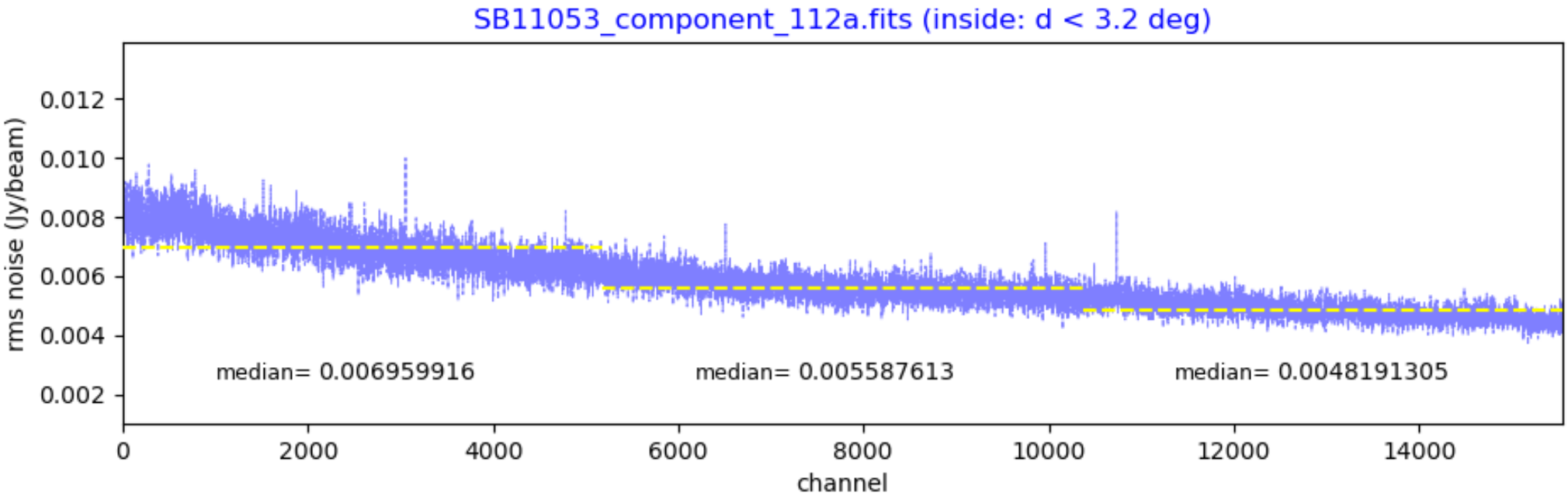

SB11053_component_108a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0065020886
median= 0.0052356254
median= 0.004667853
0
2000
4000
6000
8000
10000
12000
14000
channel

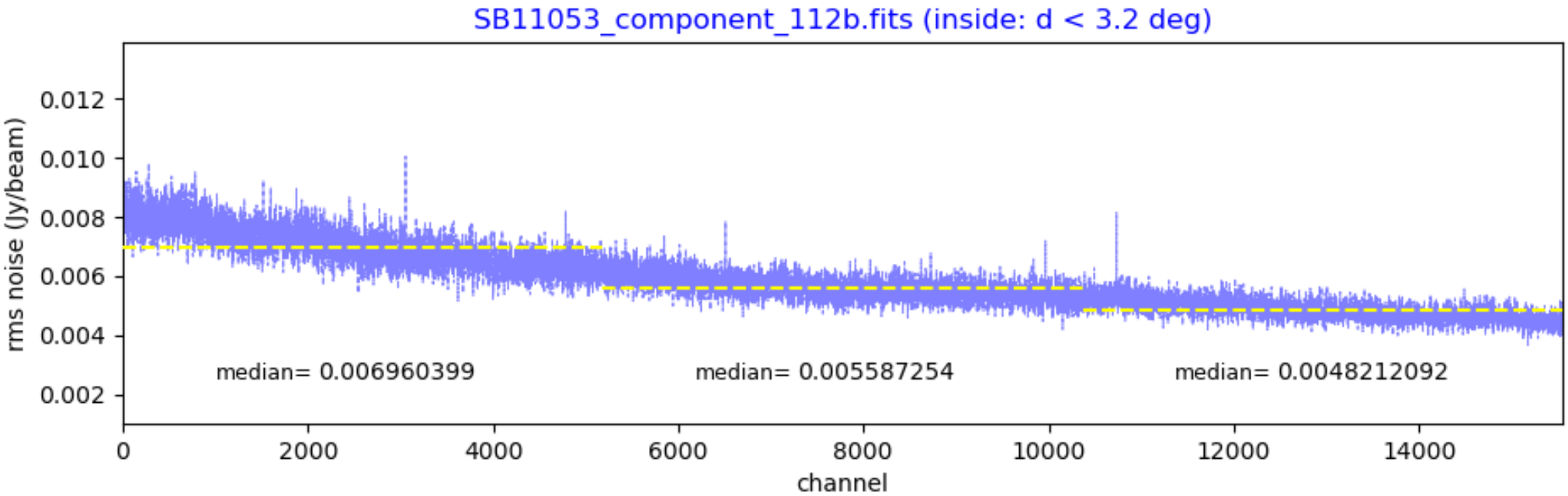

SB11053_component_109a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.0090182265
median= 0.007143684
median= 0.0064558573
0
2000
4000
6000
8000
10000
12000
14000
channel

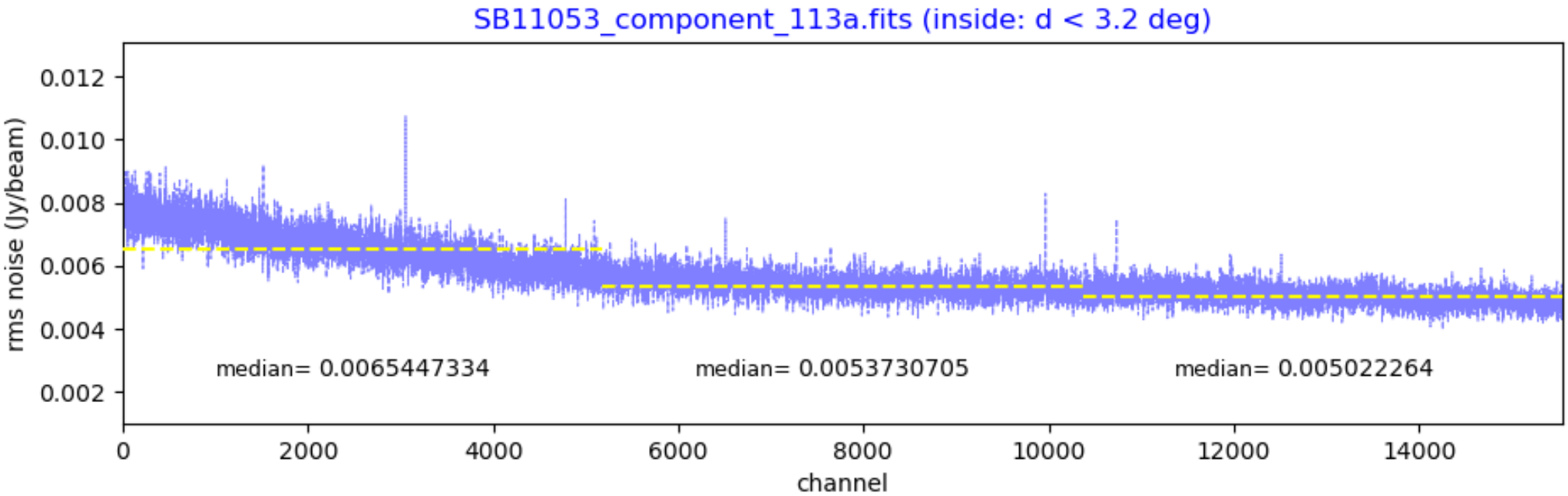

SB11053_component_110a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009288372
median= 0.008630196
median= 0.009105187
0
2000
4000
6000
8000
10000
12000
14000
channel

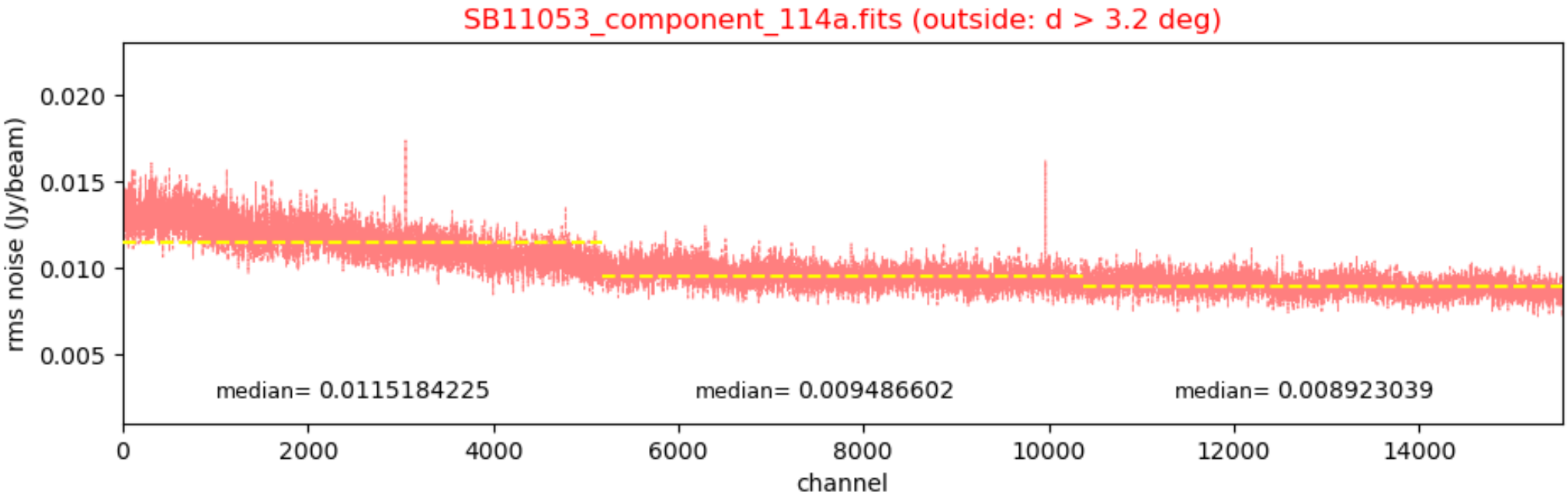

SB11053_component_110b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009324927
median= 0.0086777955
median= 0.009167794
0
2000
4000
6000
8000
10000
12000
14000
channel

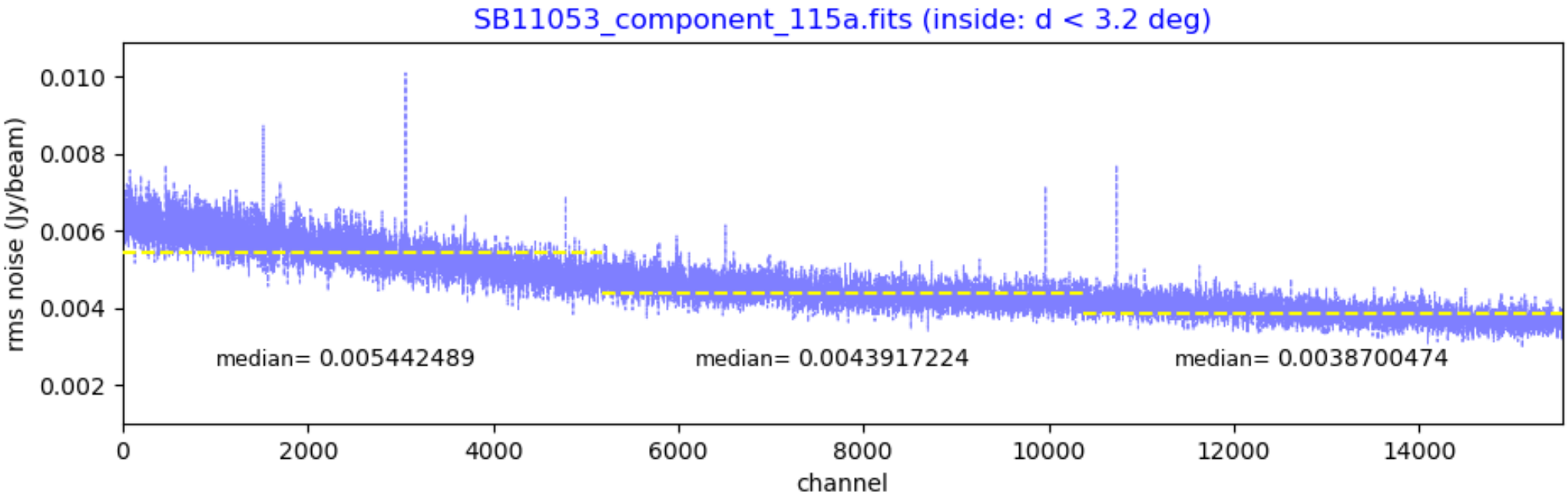

SB11053_component_111a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055240127
median= 0.004492264
median= 0.004021191
0
2000
4000
6000
8000
10000
12000
14000
channel

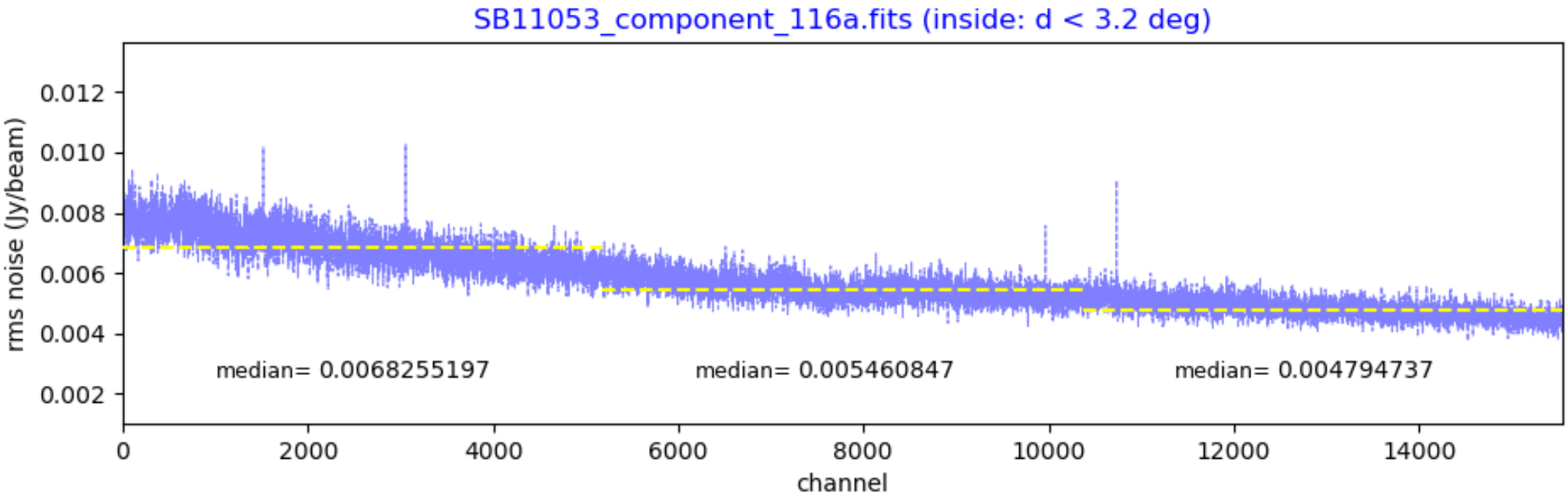

SB11053_component_112a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006959916
median= 0.005587613
median= 0.0048191305
0
2000
4000
6000
8000
10000
12000
14000
channel

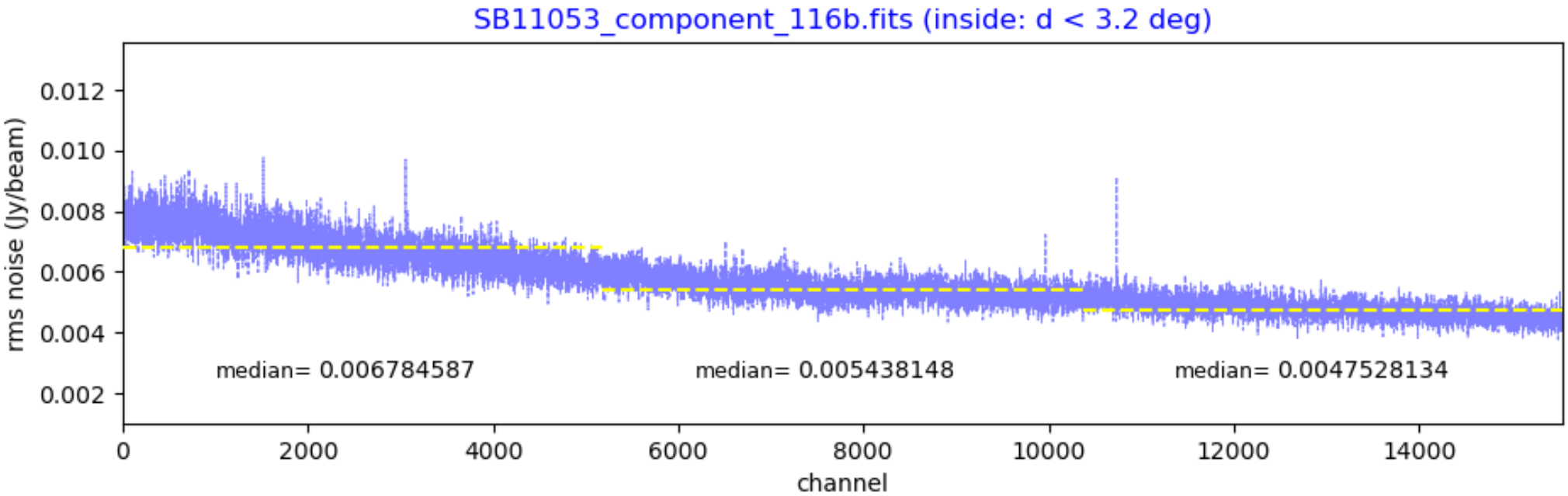

SB11053_component_112b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006960399
median= 0.005587254
median= 0.0048212092
0
2000
4000
6000
8000
10000
12000
14000
channel

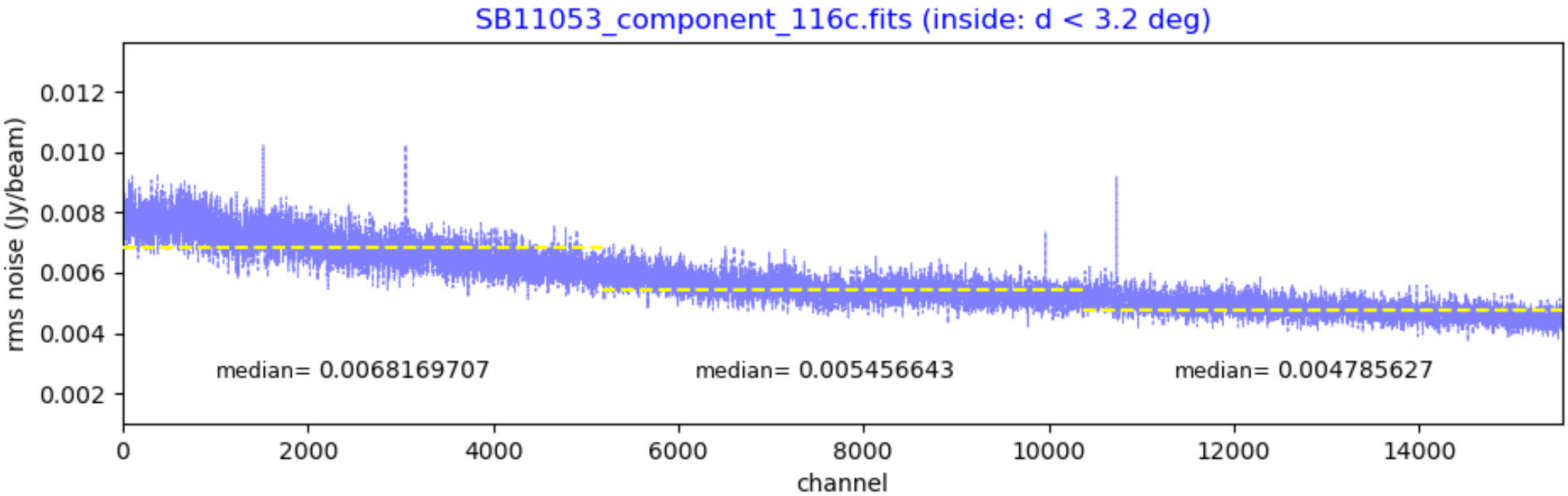

SB11053_component_113a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0065447334
median= 0.0053730705
median= 0.005022264
0
2000
4000
6000
8000
10000
12000
14000
channel

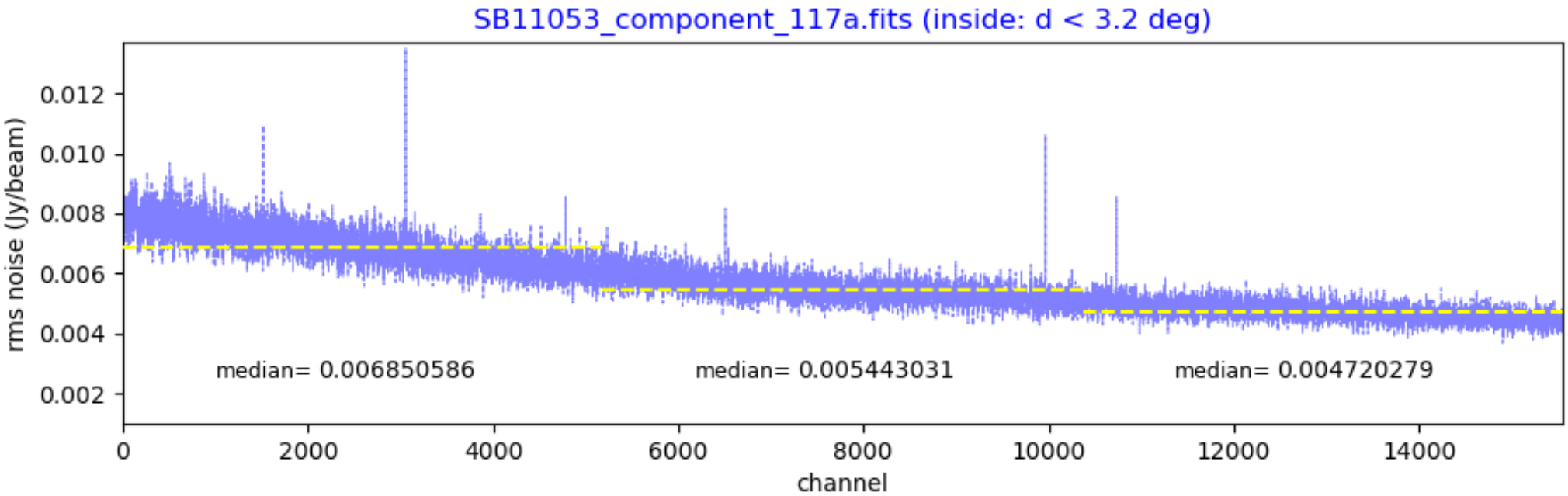

SB11053_component_114a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.0115184225
median= 0.009486602
median= 0.008923039
0
2000
4000
6000
8000
10000
12000
14000
channel

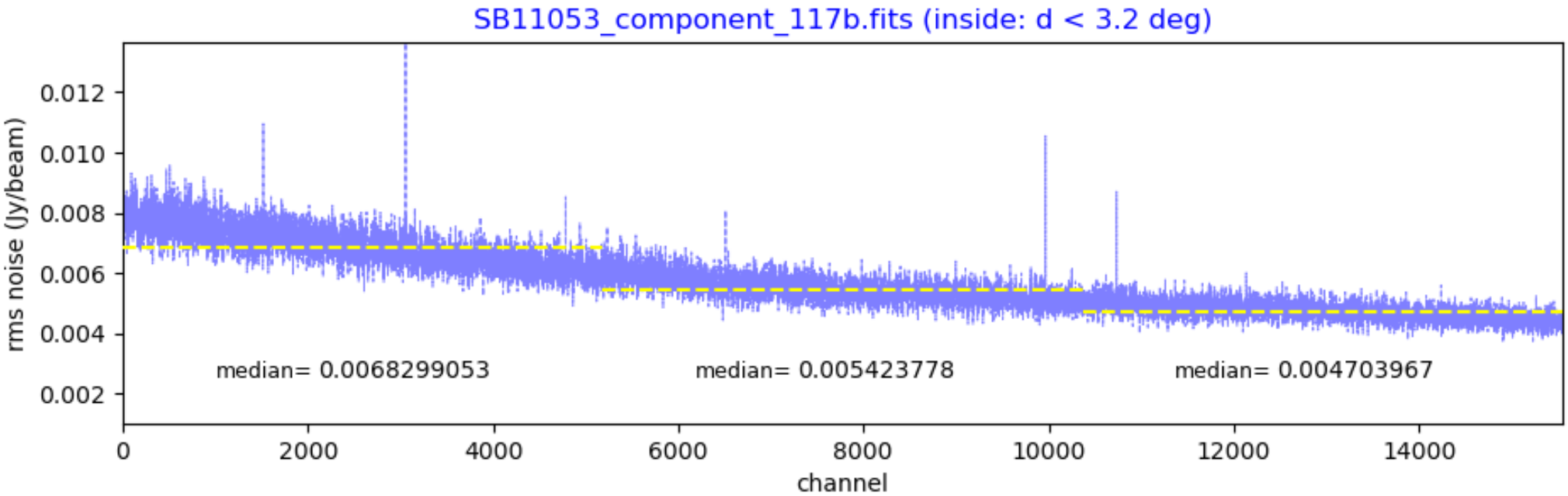

SB11053_component_115a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005442489
median= 0.0043917224
median= 0.0038700474
0
2000
4000
6000
8000
10000
12000
14000
channel

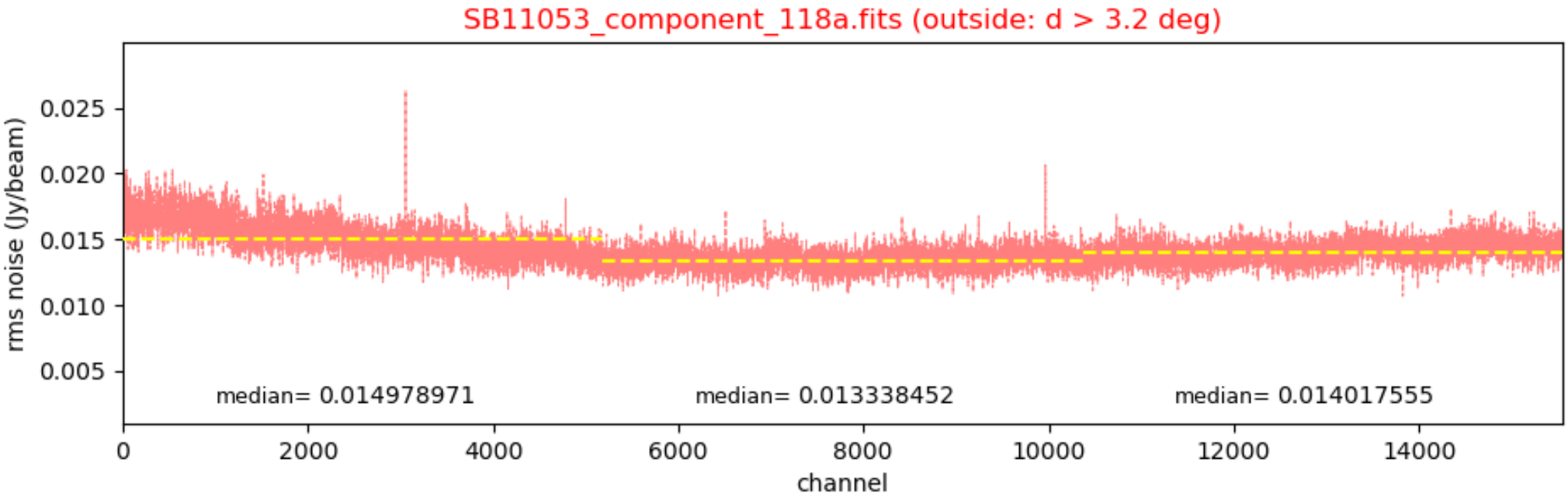

SB11053_component_116a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0068255197
median= 0.005460847
median= 0.004794737
0
2000
4000
6000
8000
10000
12000
14000
channel

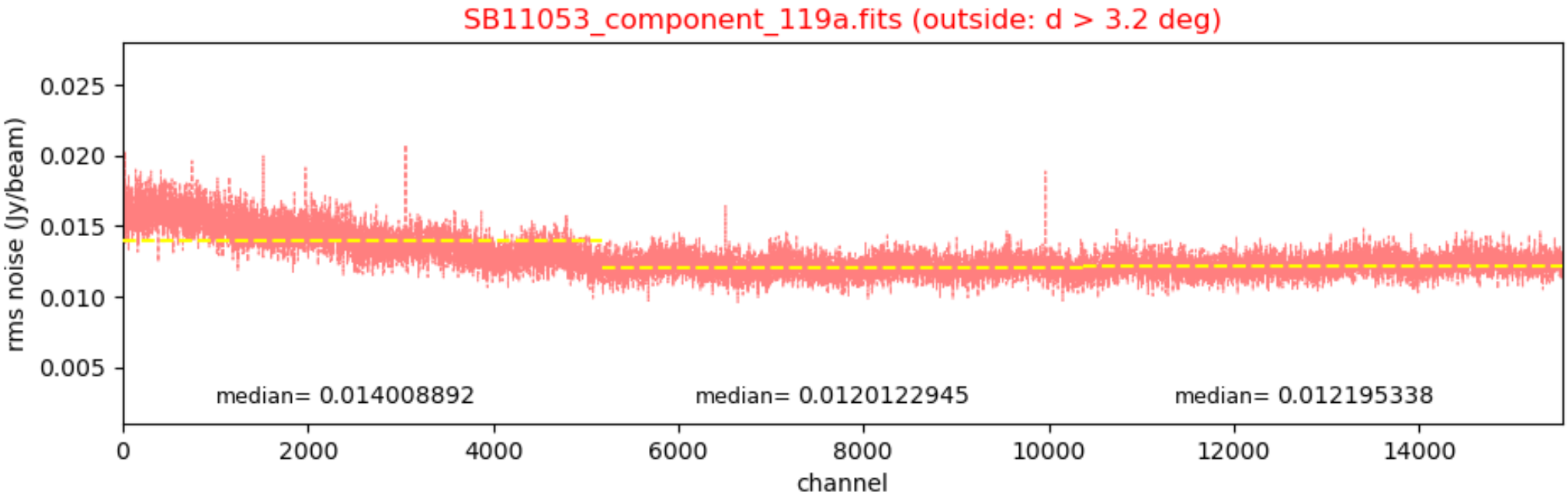

SB11053_component_116b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006784587
median= 0.005438148
median= 0.0047528134
0
2000
4000
6000
8000
10000
12000
14000
channel

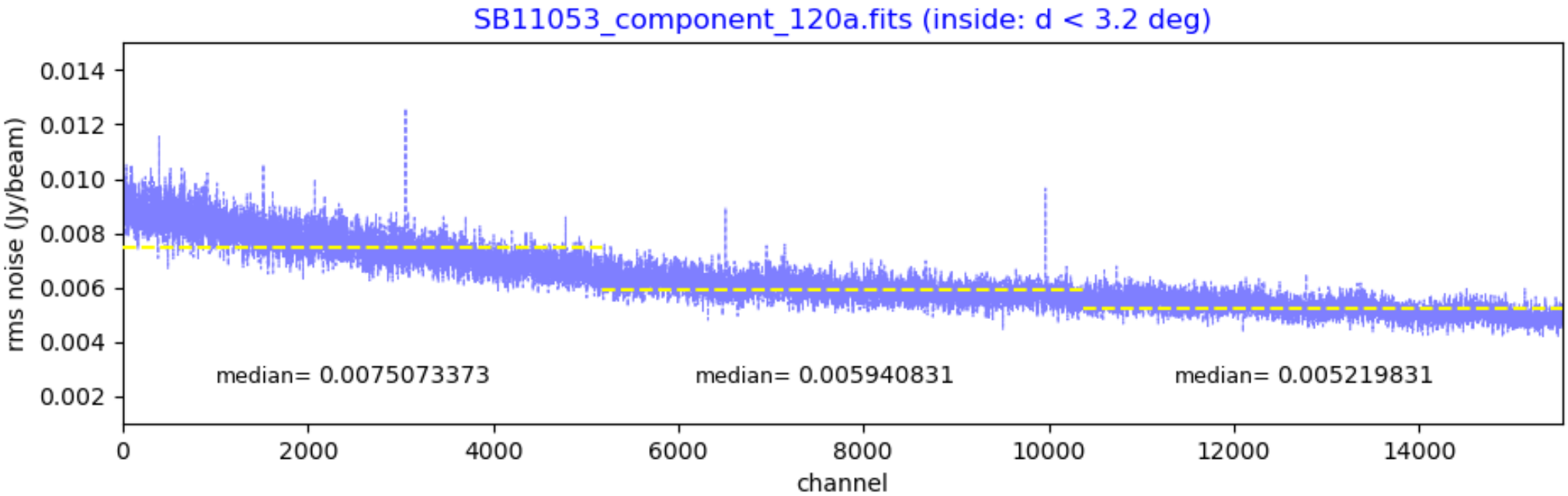

SB11053_component_116c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0068169707
median= 0.005456643
median= 0.004785627
0
2000
4000
6000
8000
10000
12000
14000
channel

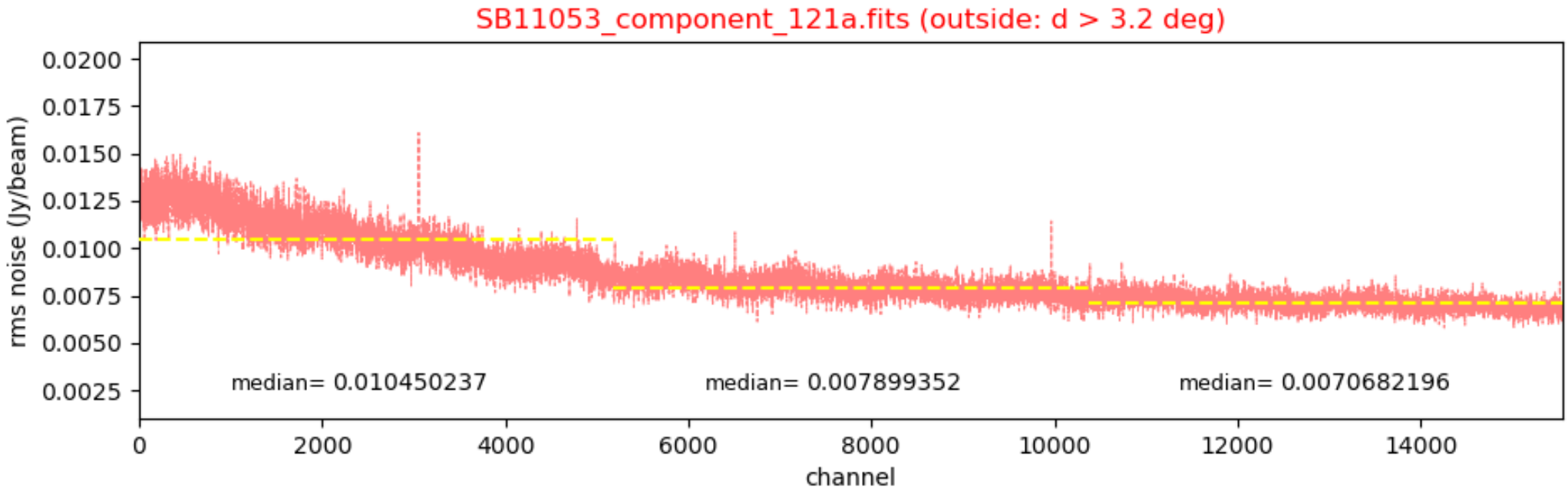

SB11053_component_117a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006850586
median= 0.005443031
median= 0.004720279
0
2000
4000
6000
8000
10000
12000
14000
channel

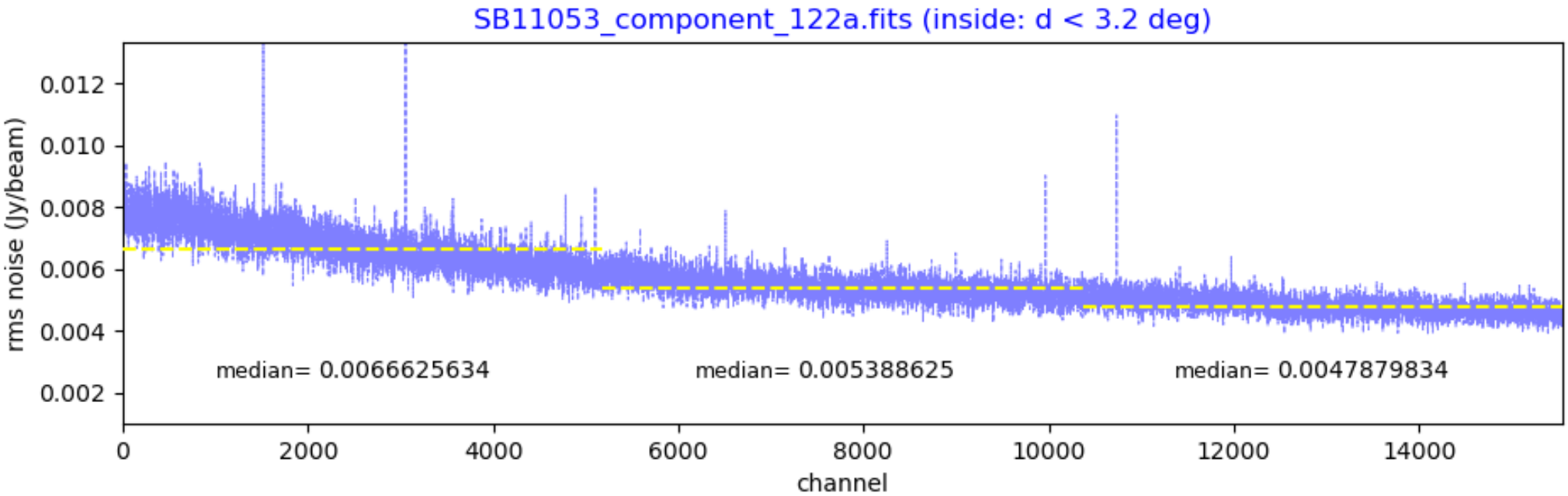

SB11053_component_117b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0068299053
median= 0.005423778
median= 0.004703967
0
2000
4000
6000
8000
10000
12000
14000
channel

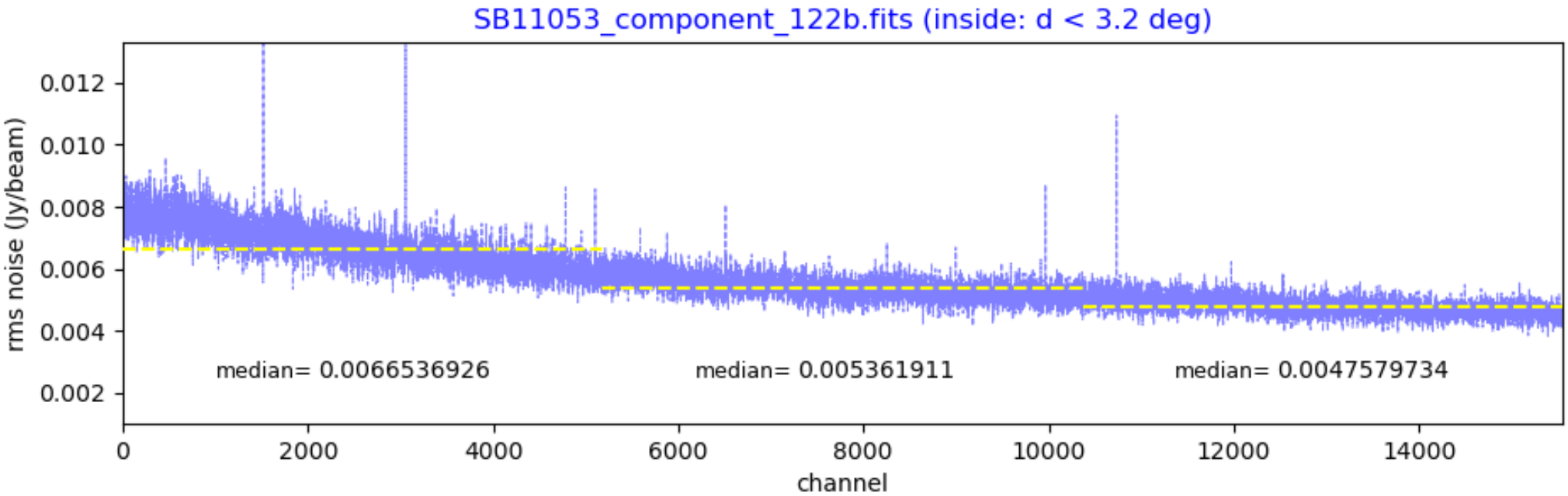

SB11053_component_118a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014978971
median= 0.013338452
median= 0.014017555
0
2000
4000
6000
8000
10000
12000
14000
channel

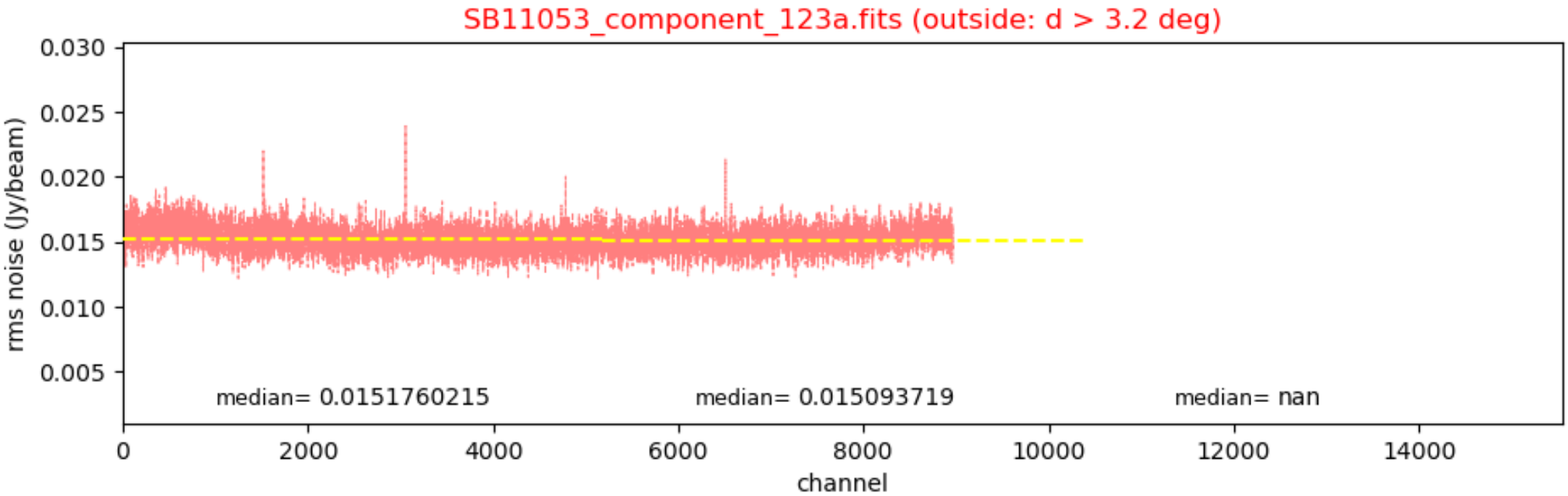

SB11053_component_119a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014008892
median= 0.0120122945
median= 0.012195338
0
2000
4000
6000
8000
10000
12000
14000
channel

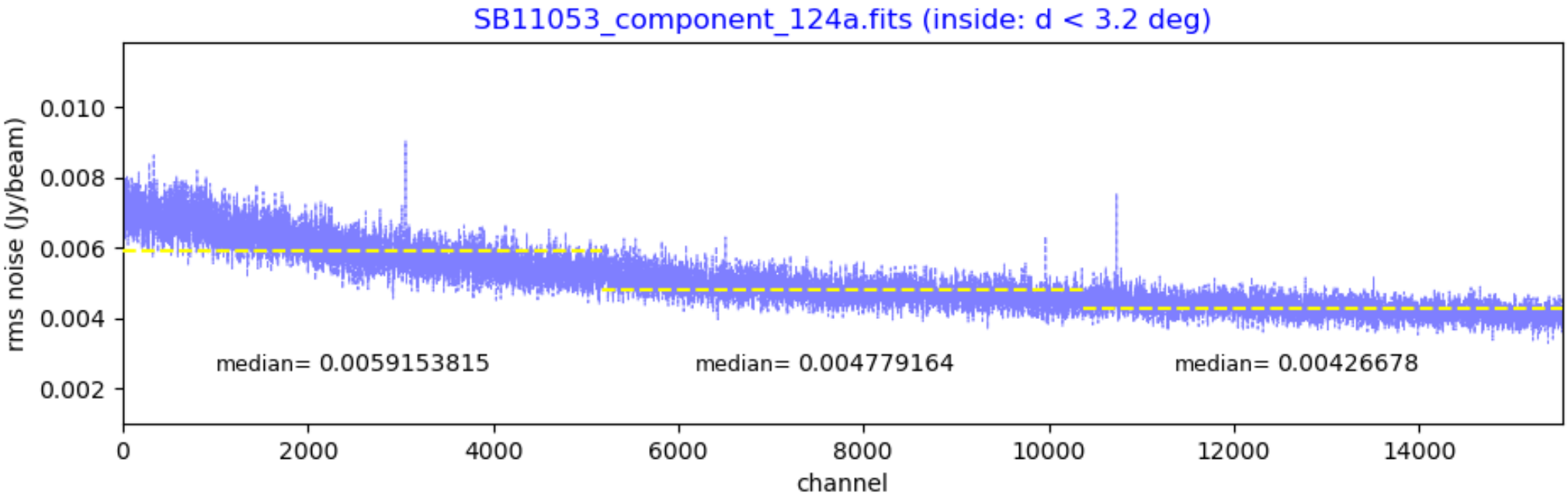

SB11053_component_120a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0075073373
median= 0.005940831
median= 0.005219831
0
2000
4000
6000
8000
10000
12000
14000
channel

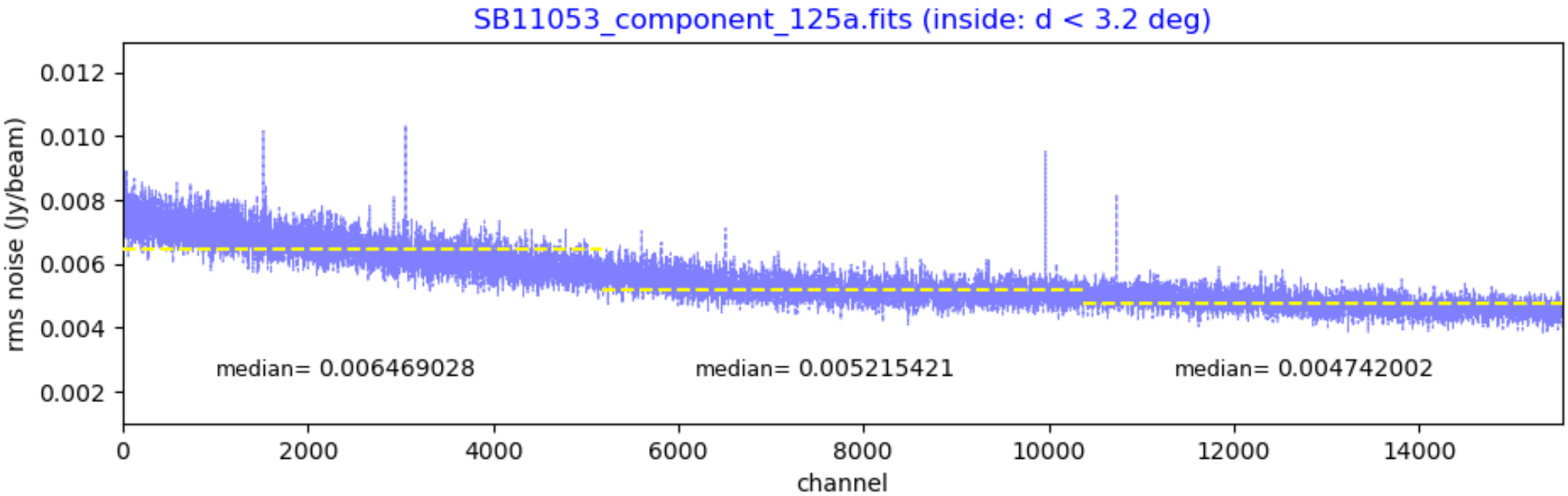

SB11053_component_121a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010450237
median= 0.007899352
median= 0.0070682196
0
2000
4000
6000
8000
10000
12000
14000
channel

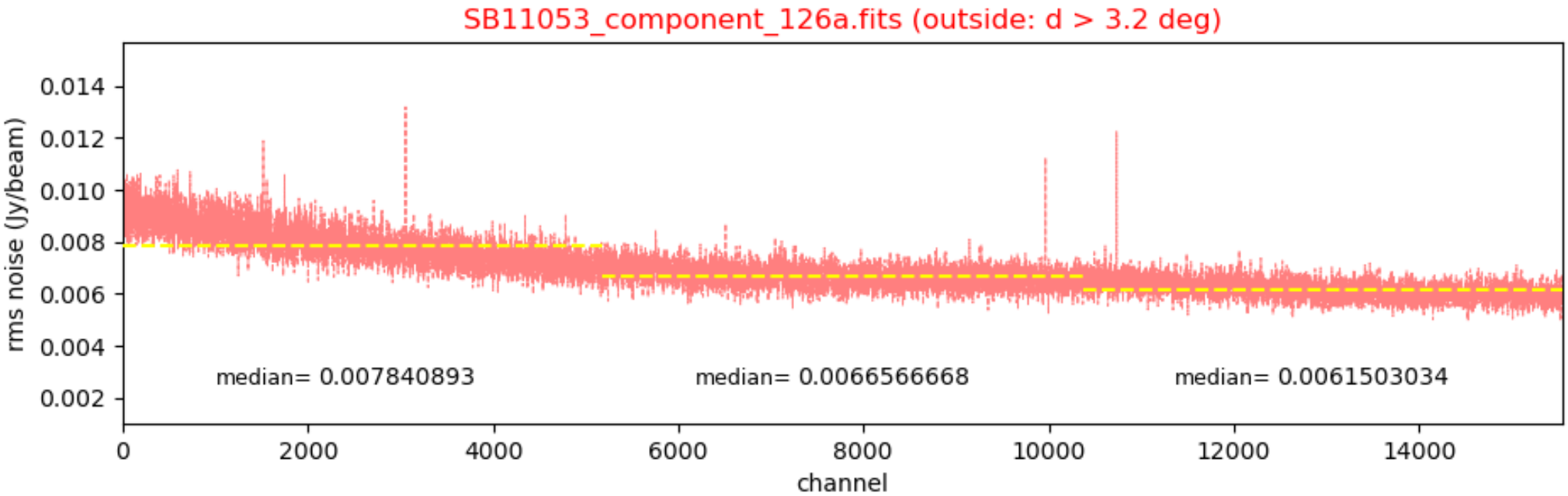

SB11053_component_122a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0066625634
median= 0.005388625
median= 0.0047879834
0
2000
4000
6000
8000
10000
12000
14000
channel

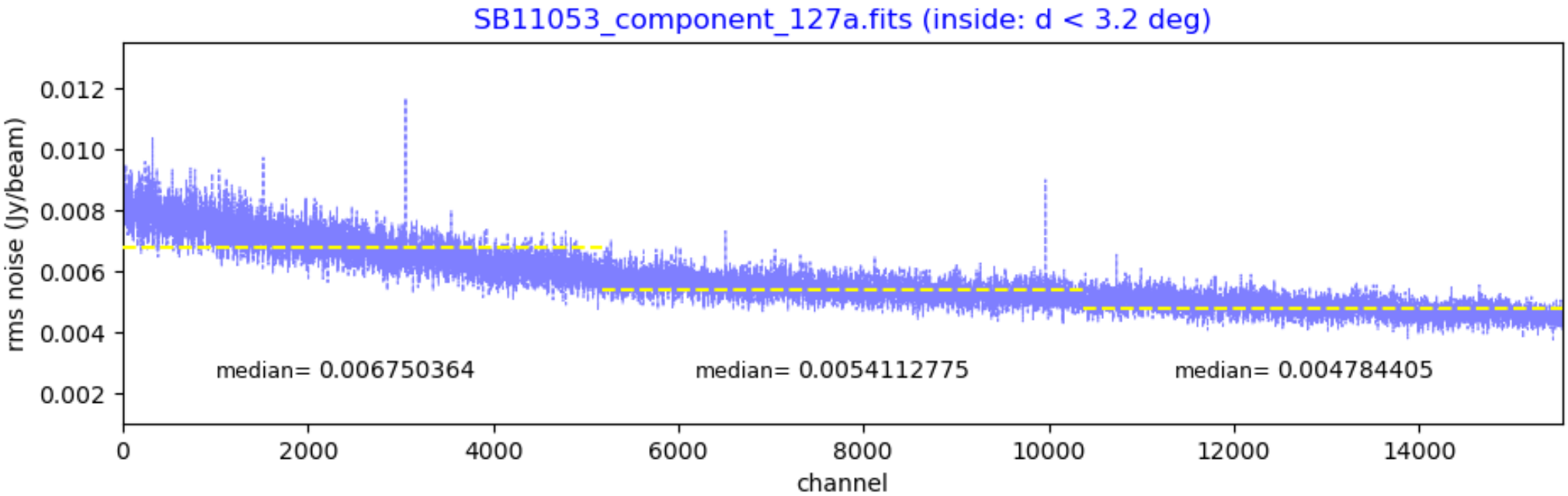

SB11053_component_122b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0066536926
median= 0.005361911
median= 0.0047579734
0
2000
4000
6000
8000
10000
12000
14000
channel

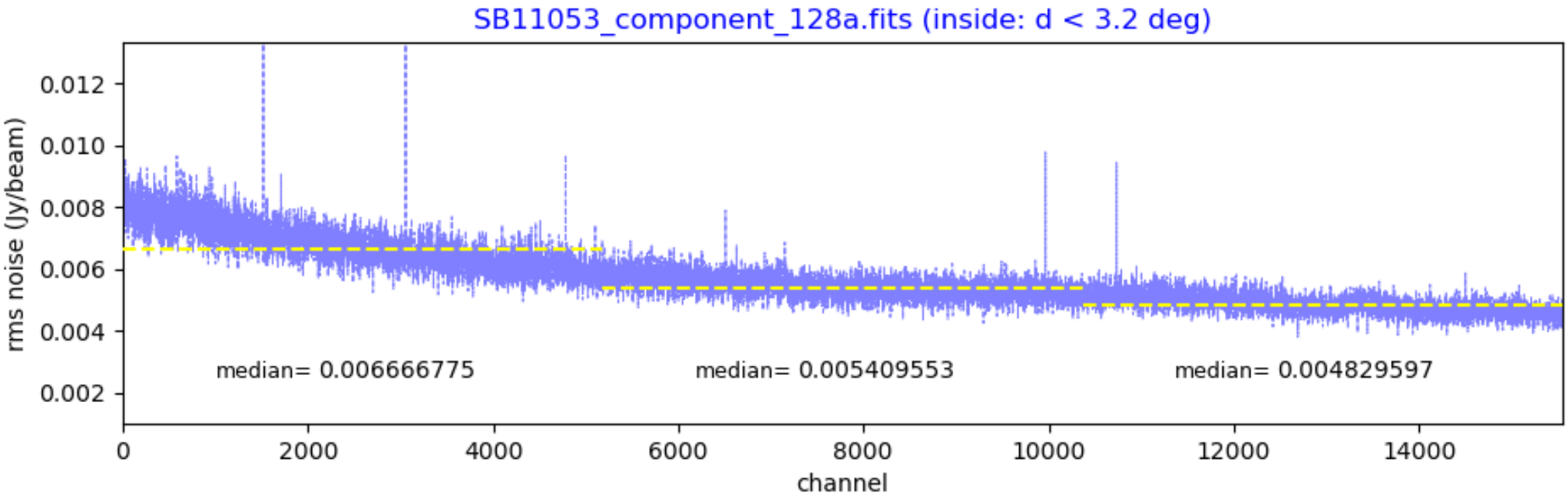

SB11053_component_123a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.0151760215
median= 0.015093719
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

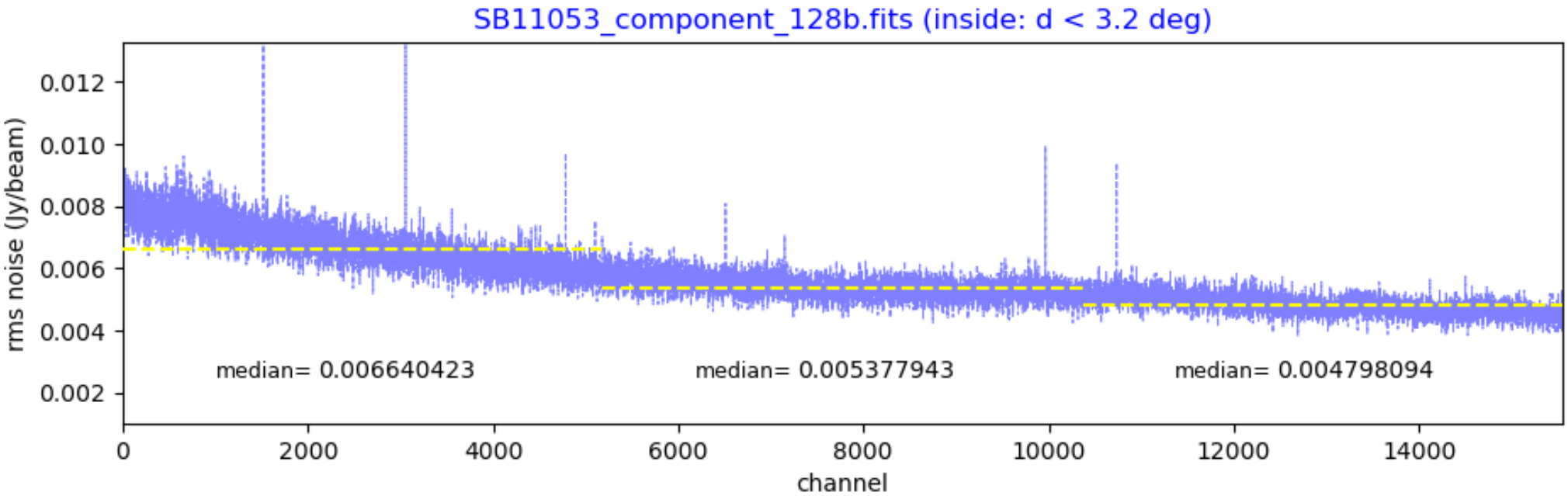

SB11053_component_124a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059153815
median= 0.004779164
median= 0.00426678
0
2000
4000
6000
8000
10000
12000
14000
channel

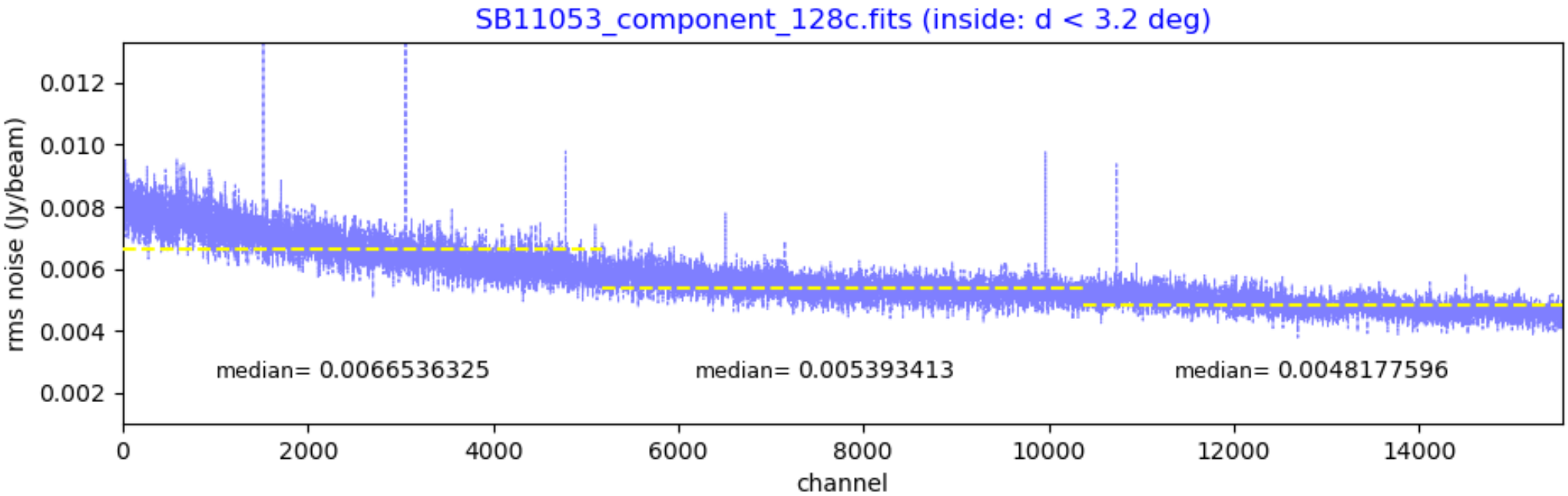

SB11053_component_125a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006469028
median= 0.005215421
median= 0.004742002
0
2000
4000
6000
8000
10000
12000
14000
channel

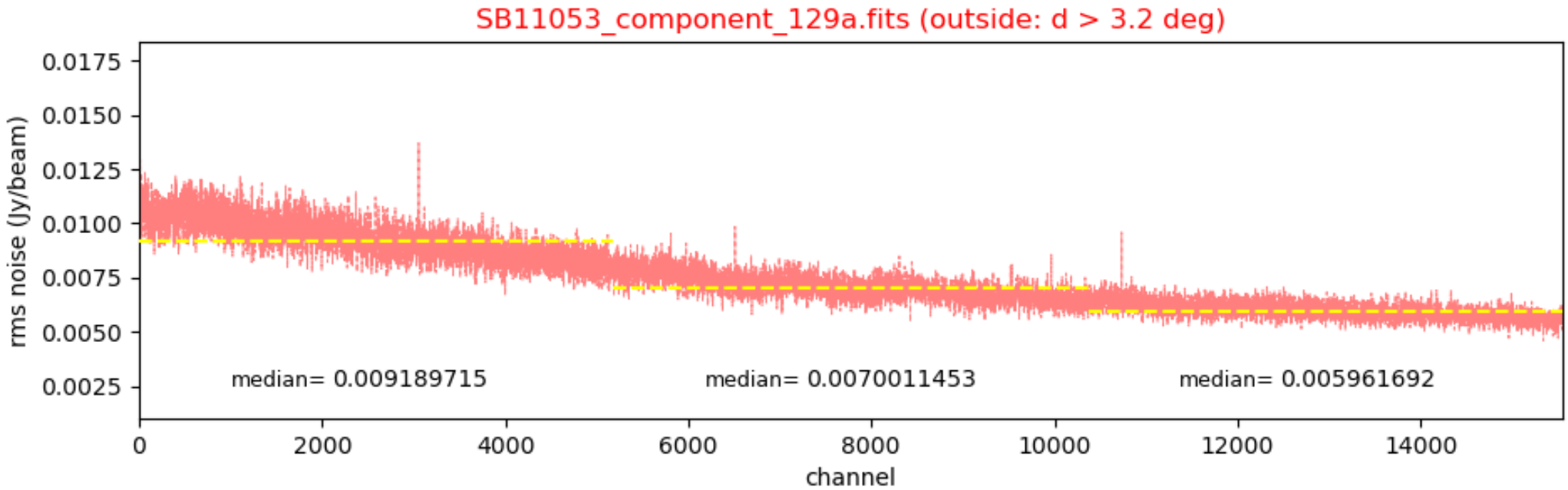

SB11053_component_126a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007840893
median= 0.0066566668
median= 0.0061503034
0
2000
4000
6000
8000
10000
12000
14000
channel

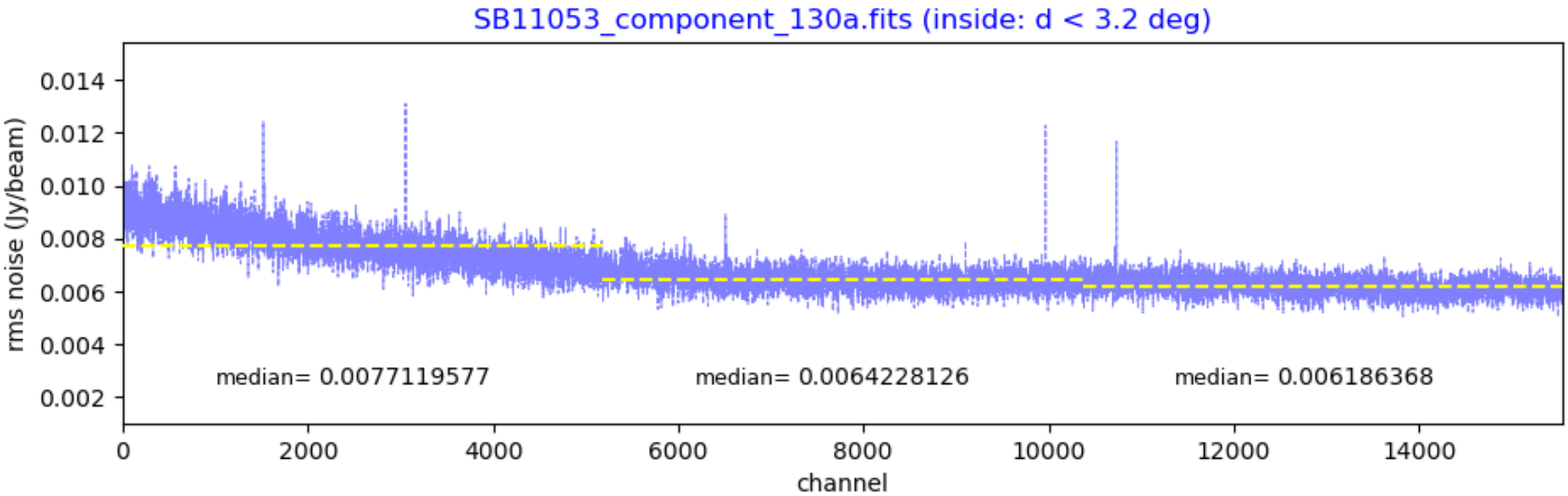

SB11053_component_127a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006750364
median= 0.0054112775
median= 0.004784405
0
2000
4000
6000
8000
10000
12000
14000
channel

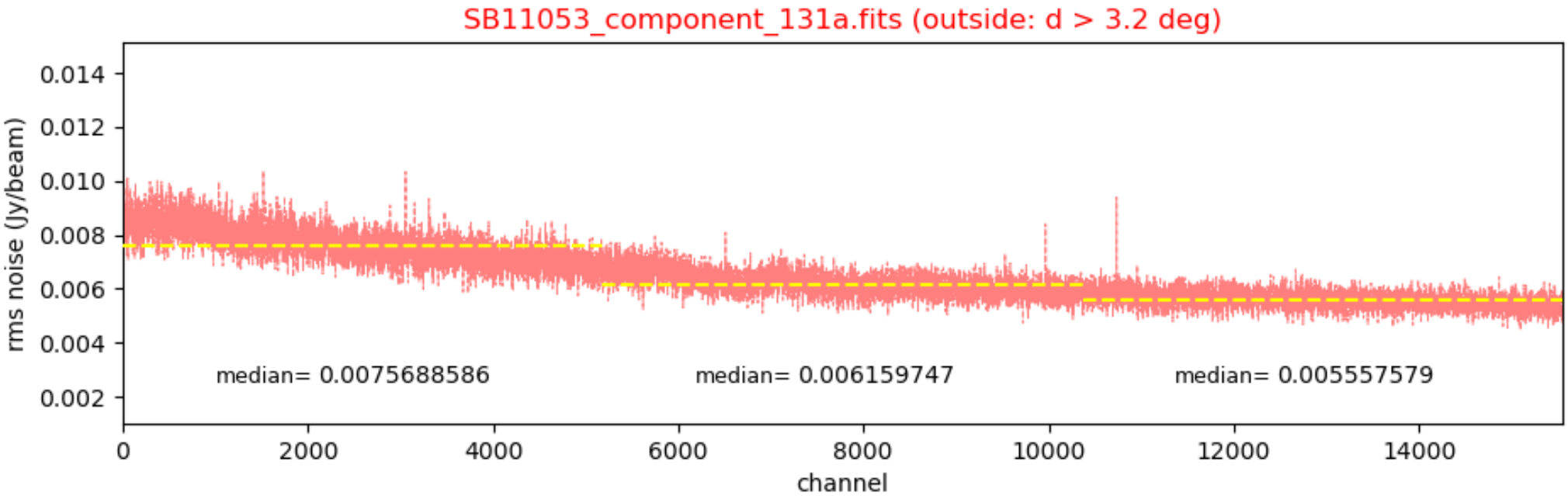

SB11053_component_128a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006666775
median= 0.005409553
median= 0.004829597
0
2000
4000
6000
8000
10000
12000
14000
channel

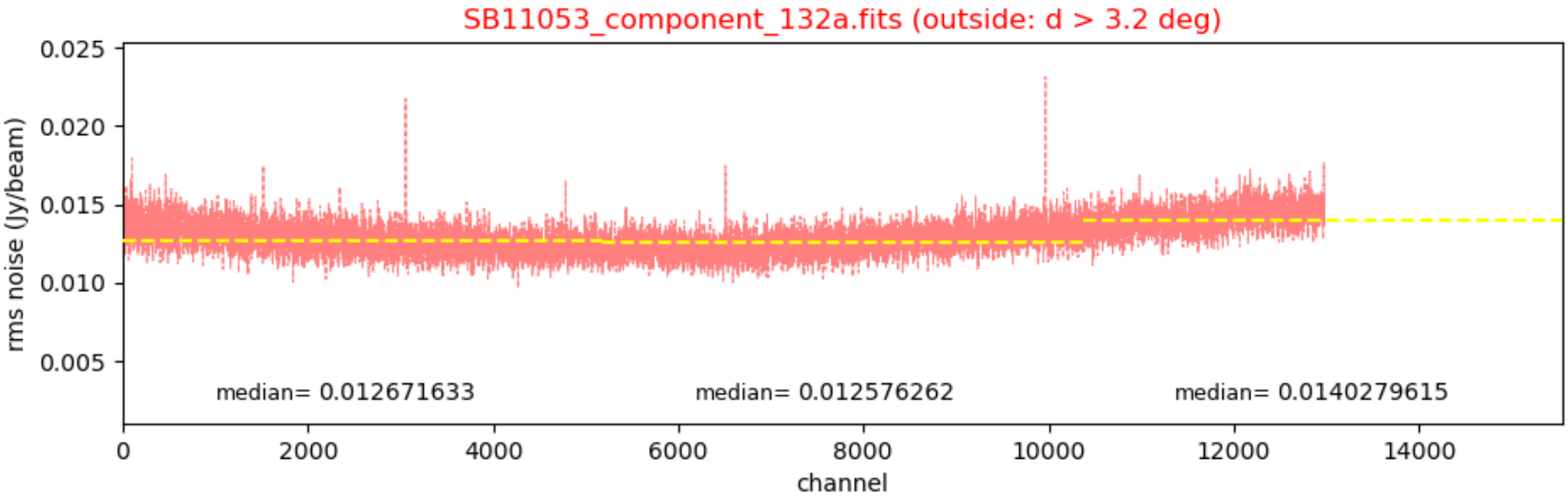

SB11053_component_128b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006640423
median= 0.005377943
median= 0.004798094
0
2000
4000
6000
8000
10000
12000
14000
channel

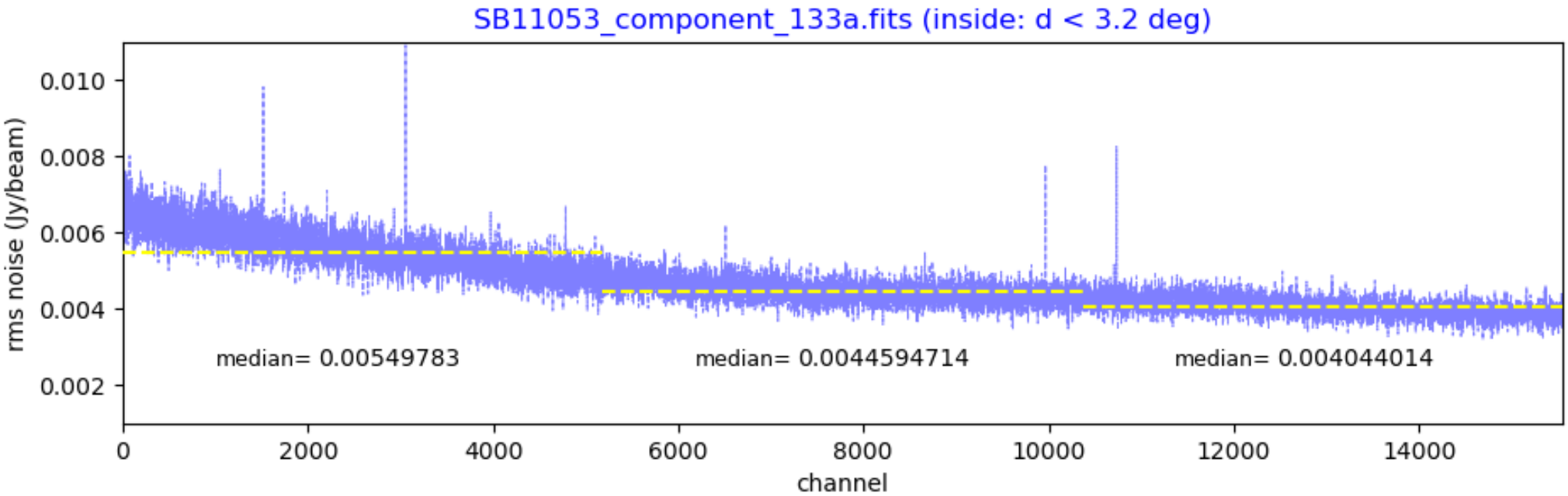

SB11053_component_128c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0066536325
median= 0.005393413
median= 0.0048177596
0
2000
4000
6000
8000
10000
12000
14000
channel

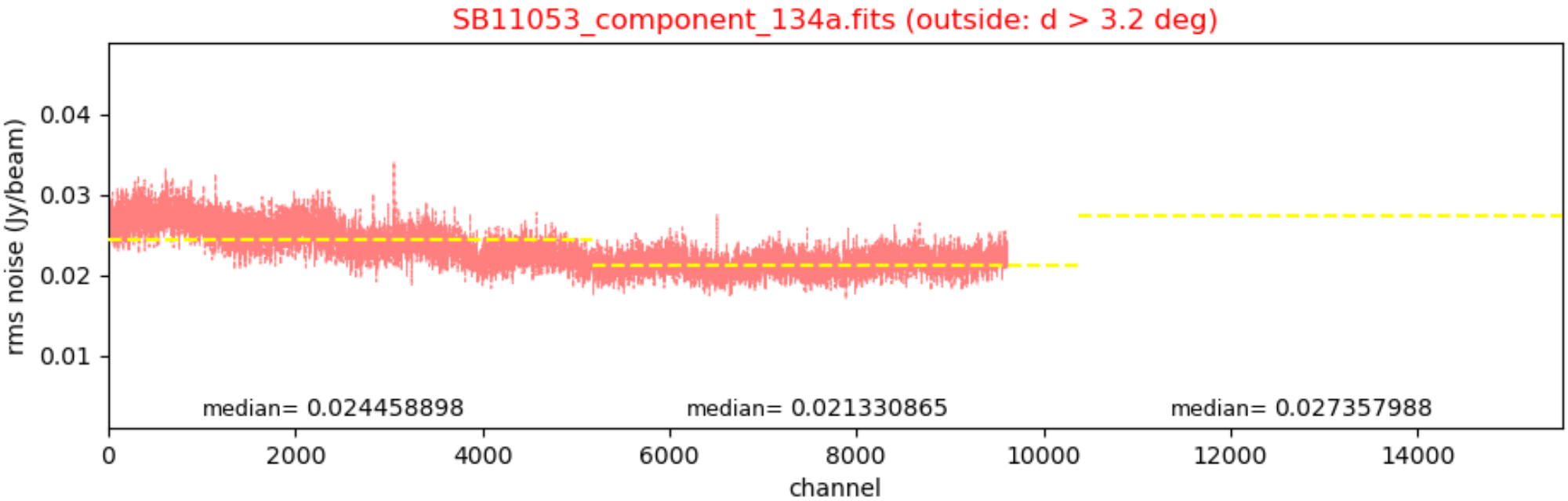

SB11053_component_129a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009189715
median= 0.0070011453
median= 0.005961692
0
2000
4000
6000
8000
10000
12000
14000
channel

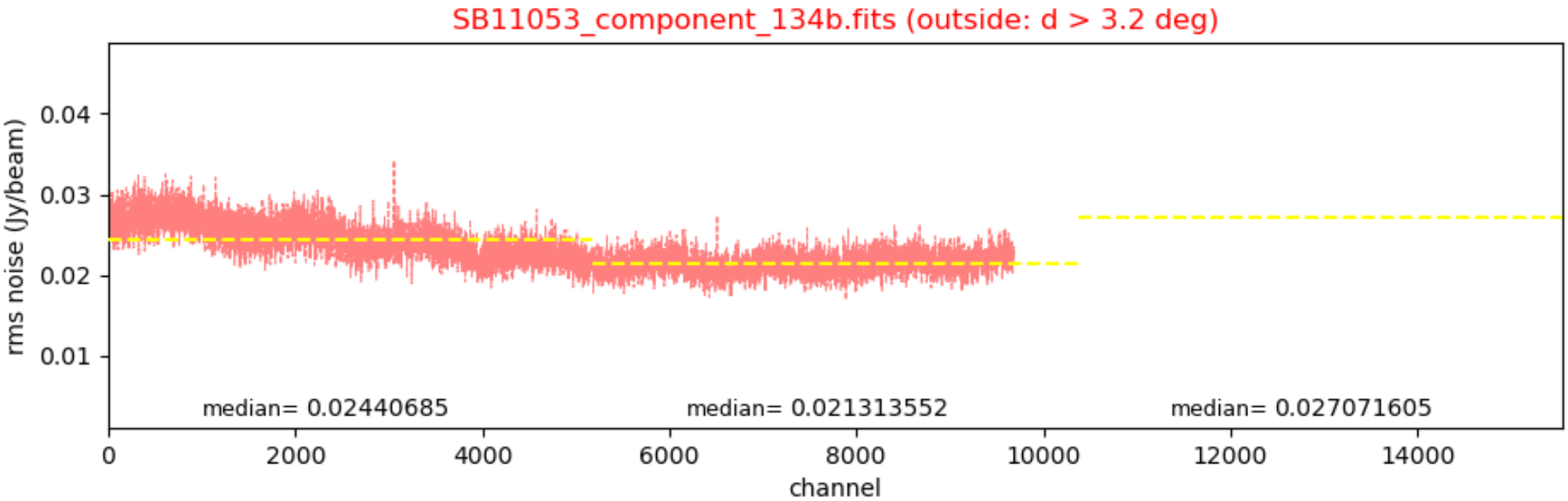

SB11053_component_130a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0077119577
median= 0.0064228126
median= 0.006186368
0
2000
4000
6000
8000
10000
12000
14000
channel

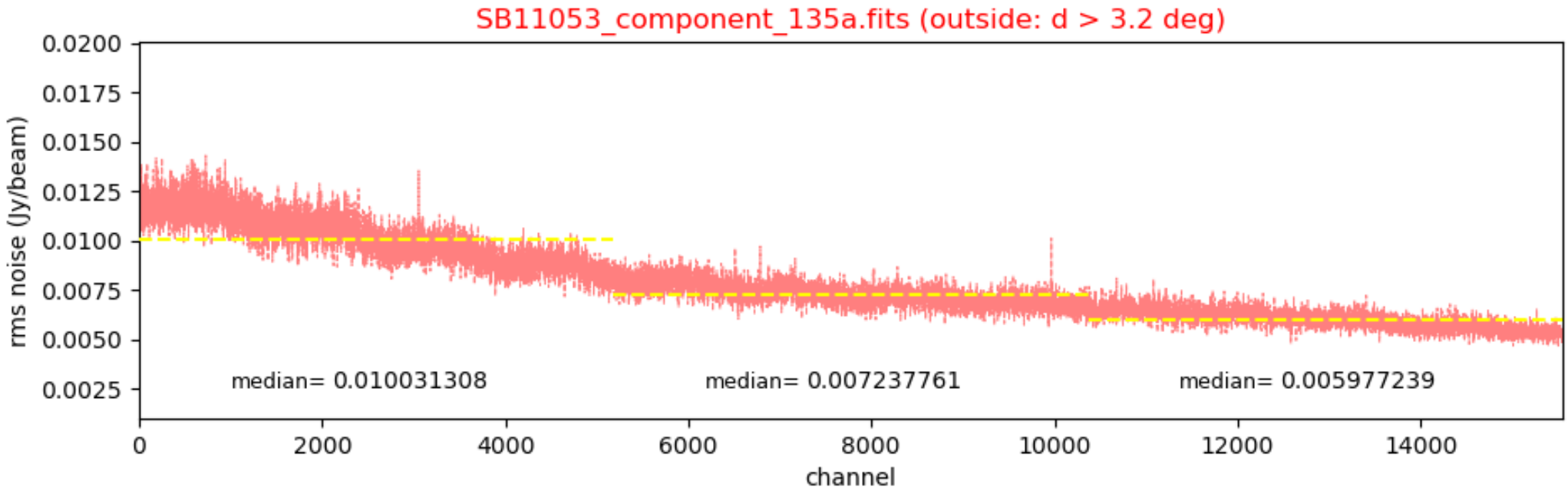

SB11053_component_131a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0075688586
median= 0.006159747
median= 0.005557579
0
2000
4000
6000
8000
10000
12000
14000
channel

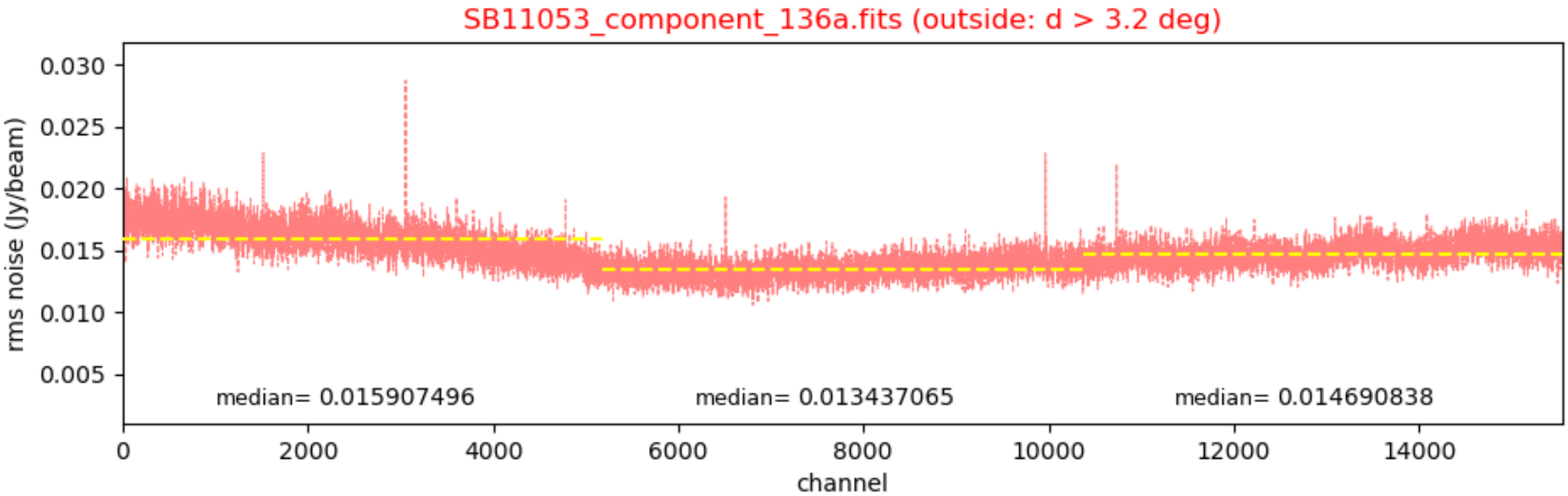

SB11053_component_132a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.012671633
median= 0.012576262
median= 0.0140279615
0
2000
4000
6000
8000
10000
12000
14000
channel

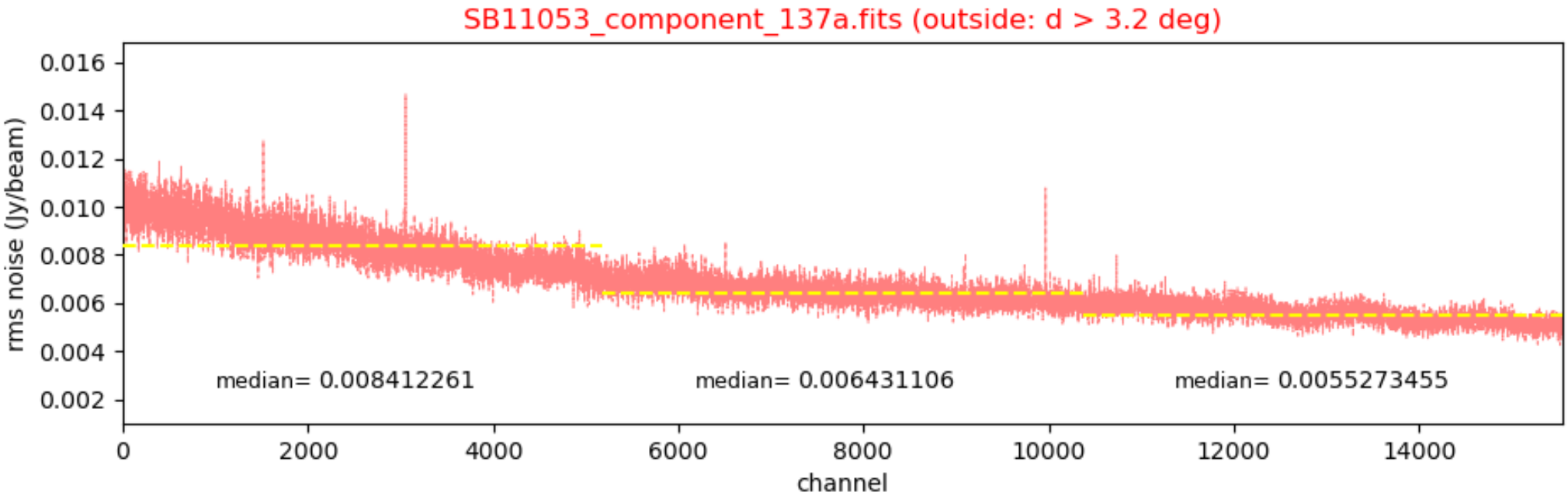

SB11053_component_133a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00549783
median= 0.0044594714
median= 0.004044014
0
2000
4000
6000
8000
10000
12000
14000
channel

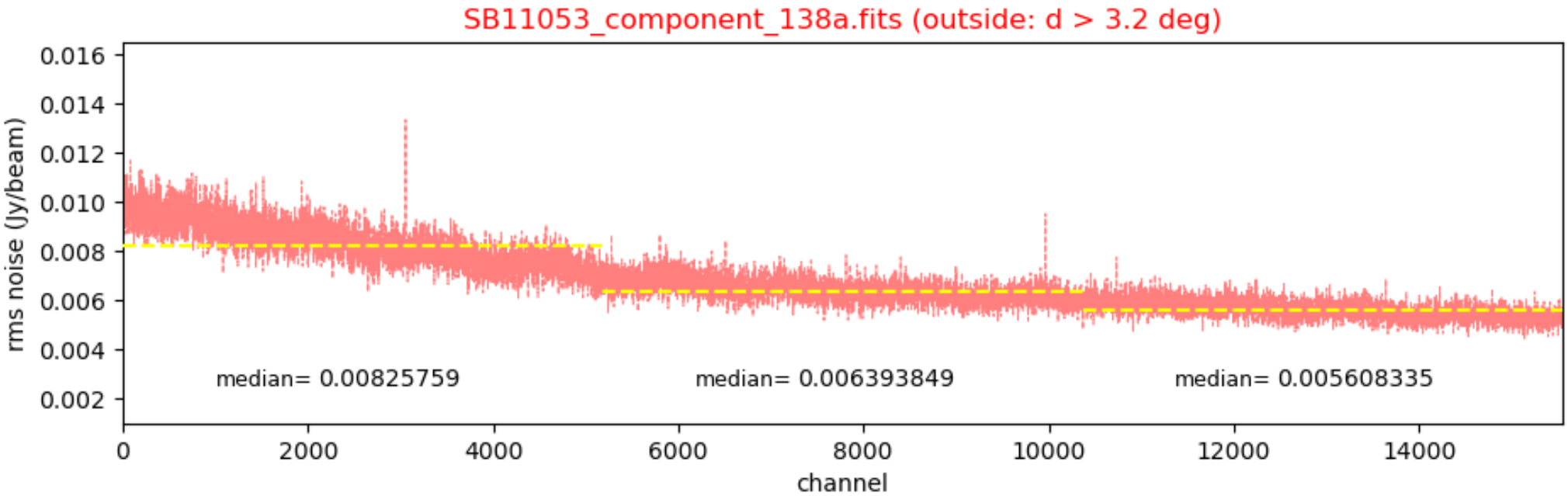

SB11053_component_134a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.024458898
median= 0.021330865
median= 0.027357988
0
2000
4000
6000
8000
10000
12000
14000
channel

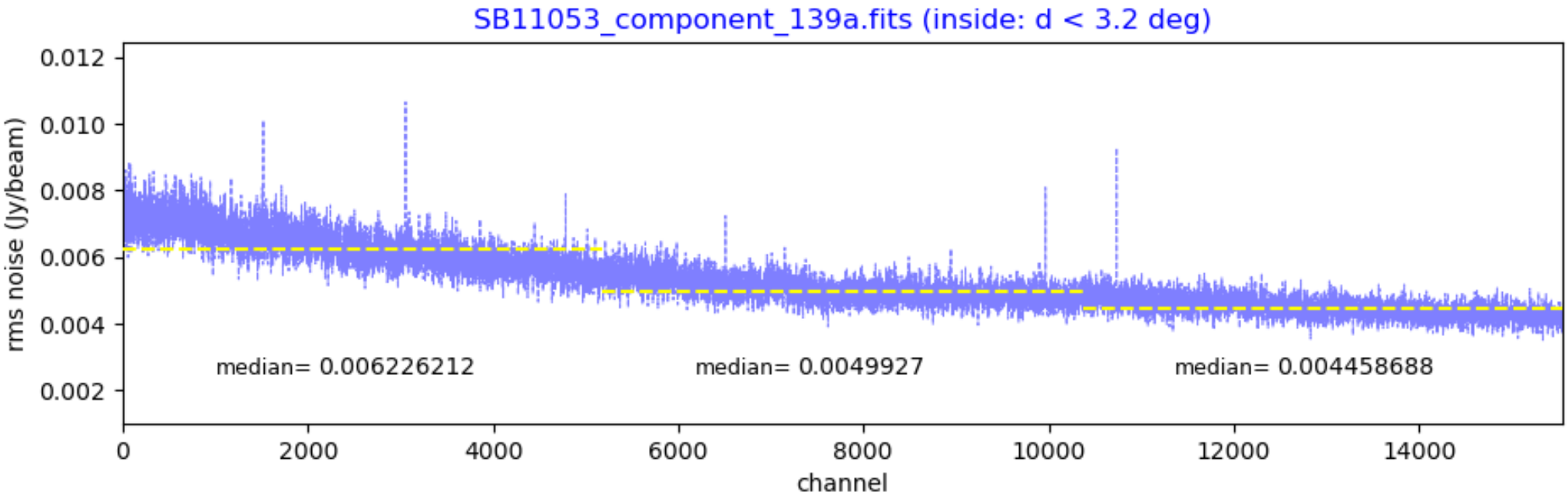

SB11053_component_134b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.02440685
median= 0.021313552
median= 0.027071605
0
2000
4000
6000
8000
10000
12000
14000
channel

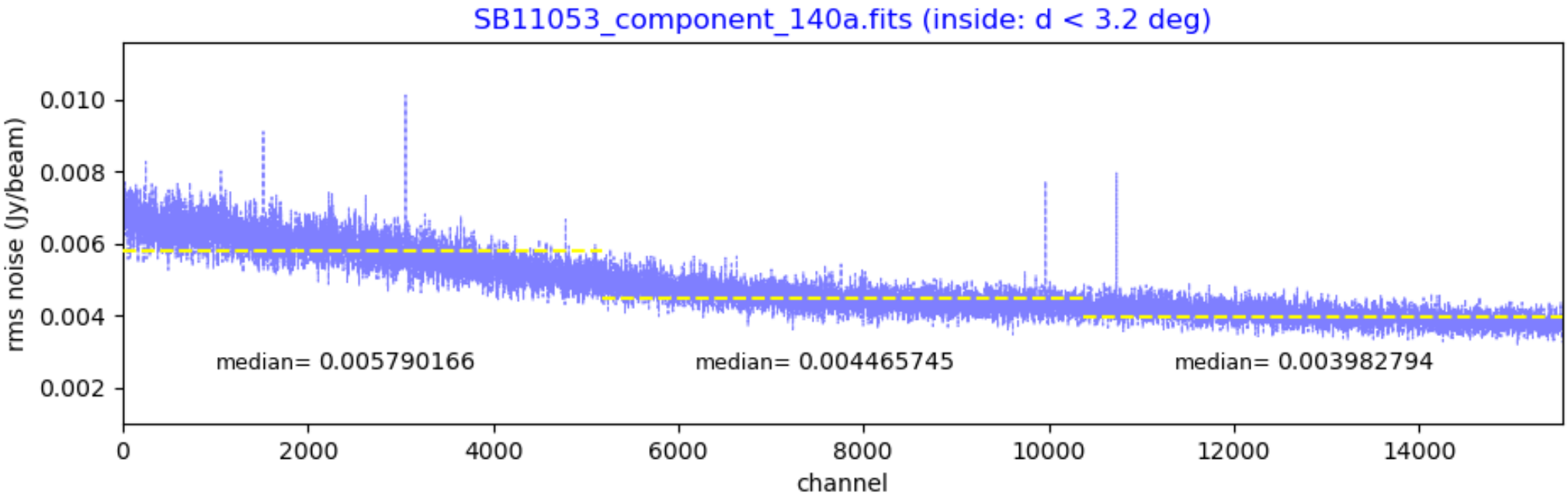

SB11053_component_135a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010031308
median= 0.007237761
median= 0.005977239
0
2000
4000
6000
8000
10000
12000
14000
channel

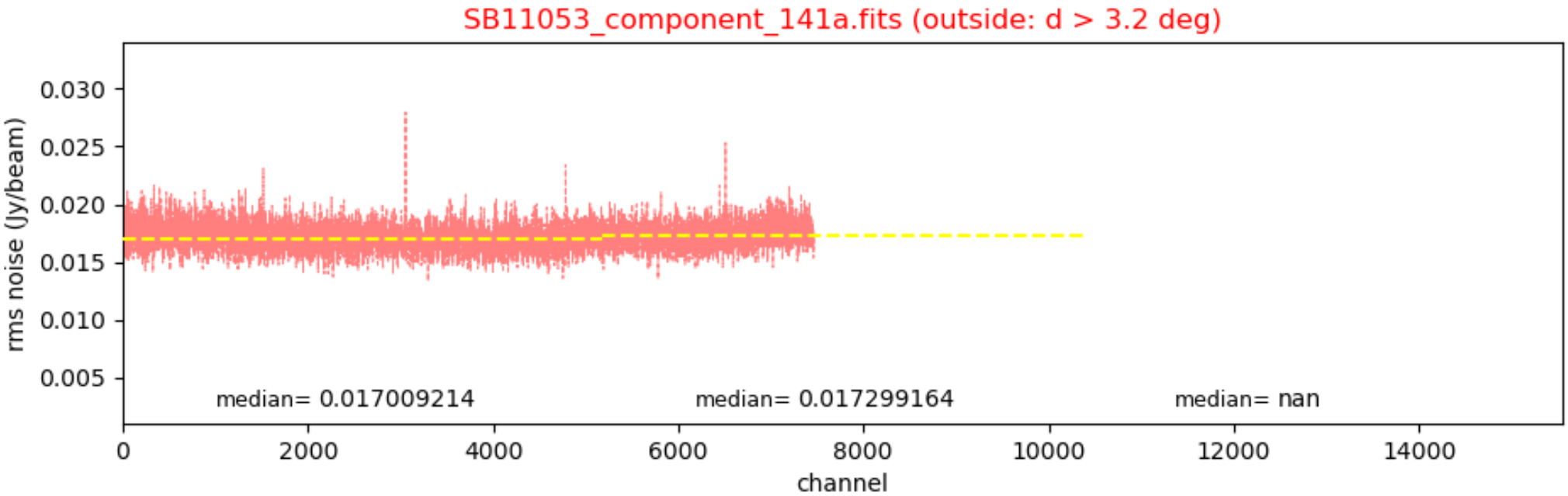

SB11053_component_136a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015907496
median= 0.013437065
median= 0.014690838
0
2000
4000
6000
8000
10000
12000
14000
channel

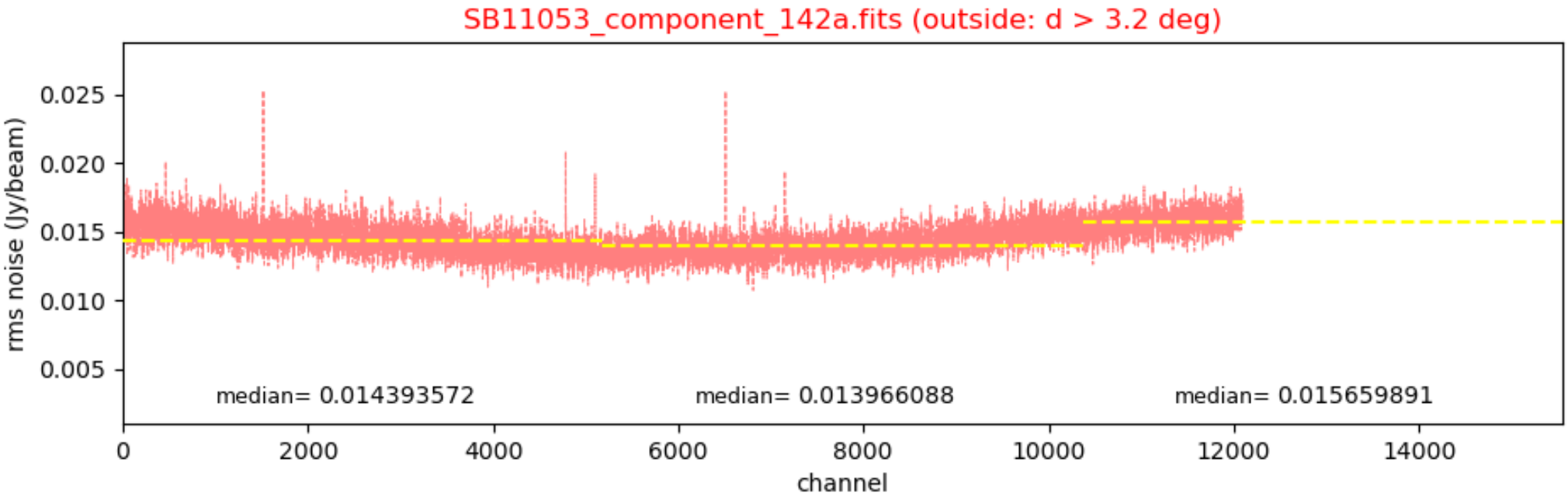

SB11053_component_137a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008412261
median= 0.006431106
median= 0.0055273455
0
2000
4000
6000
8000
10000
12000
14000
channel

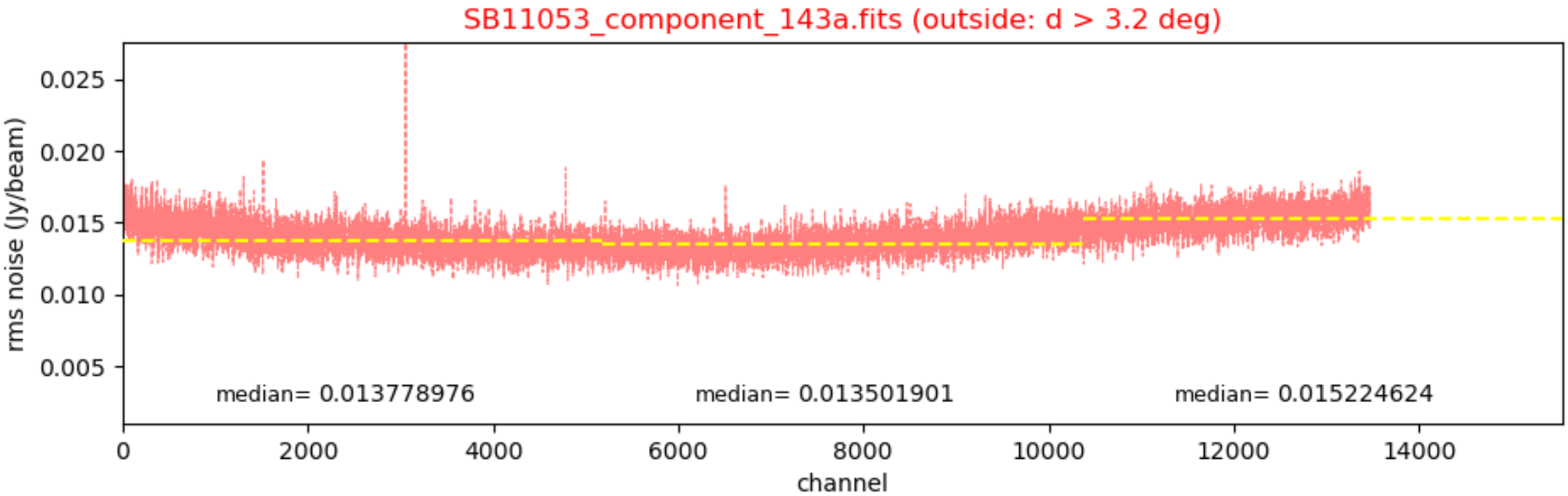

SB11053_component_138a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00825759
median= 0.006393849
median= 0.005608335
0
2000
4000
6000
8000
10000
12000
14000
channel

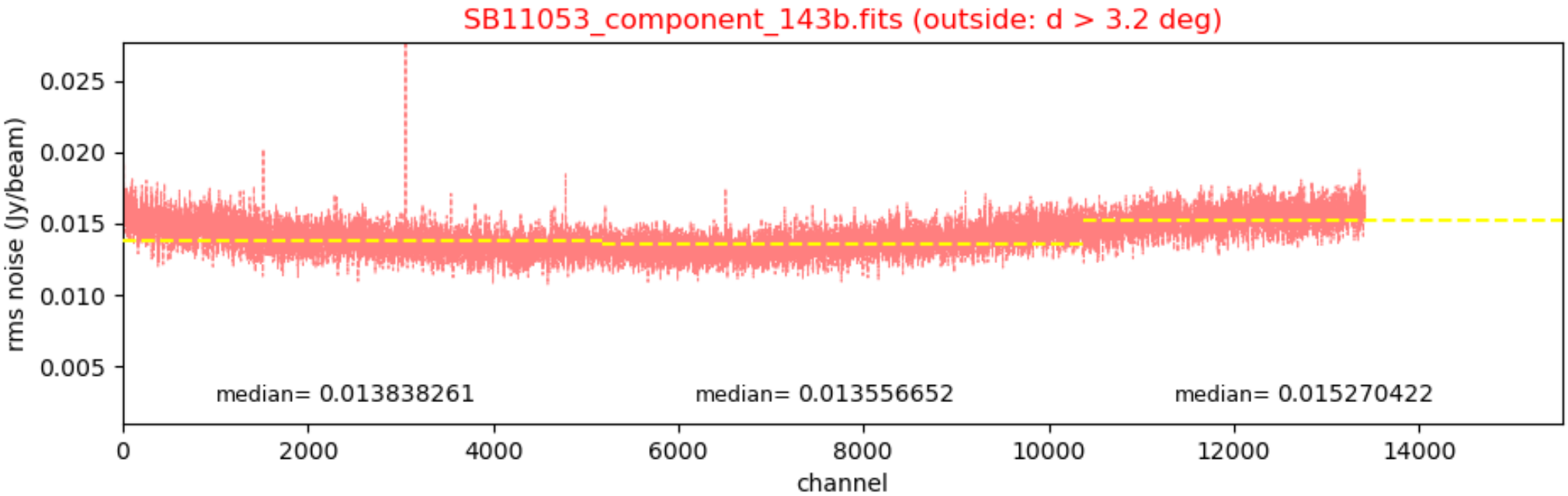

SB11053_component_139a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006226212
median= 0.0049927
median= 0.004458688
0
2000
4000
6000
8000
10000
12000
14000
channel

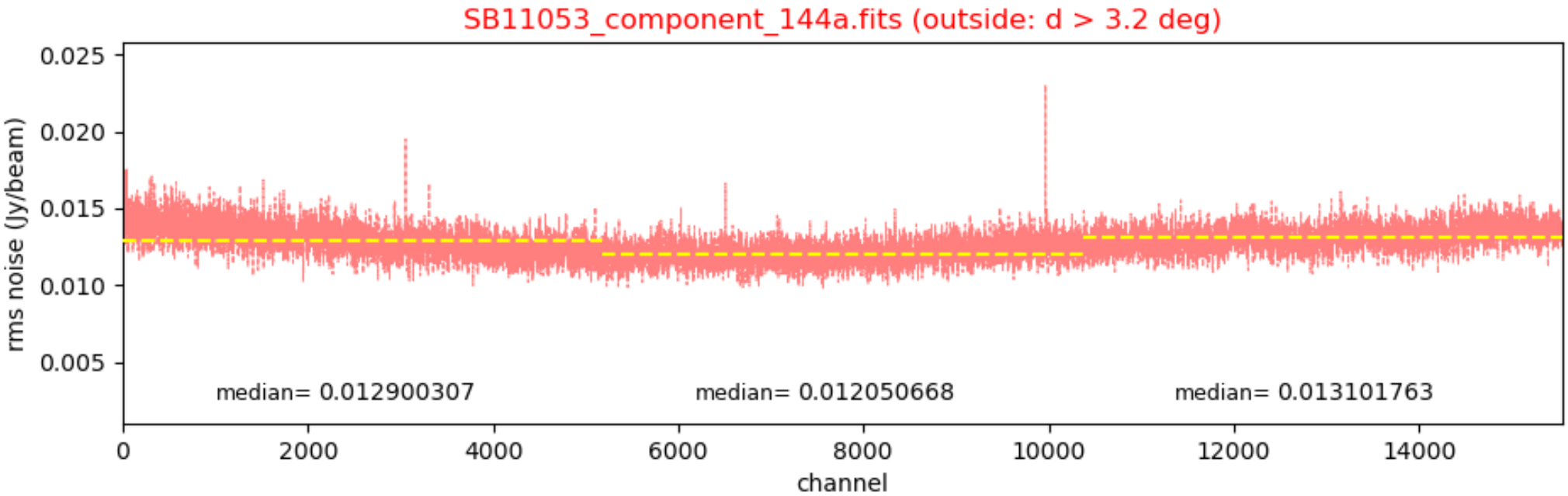

SB11053_component_140a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005790166
median= 0.004465745
median= 0.003982794
0
2000
4000
6000
8000
10000
12000
14000
channel

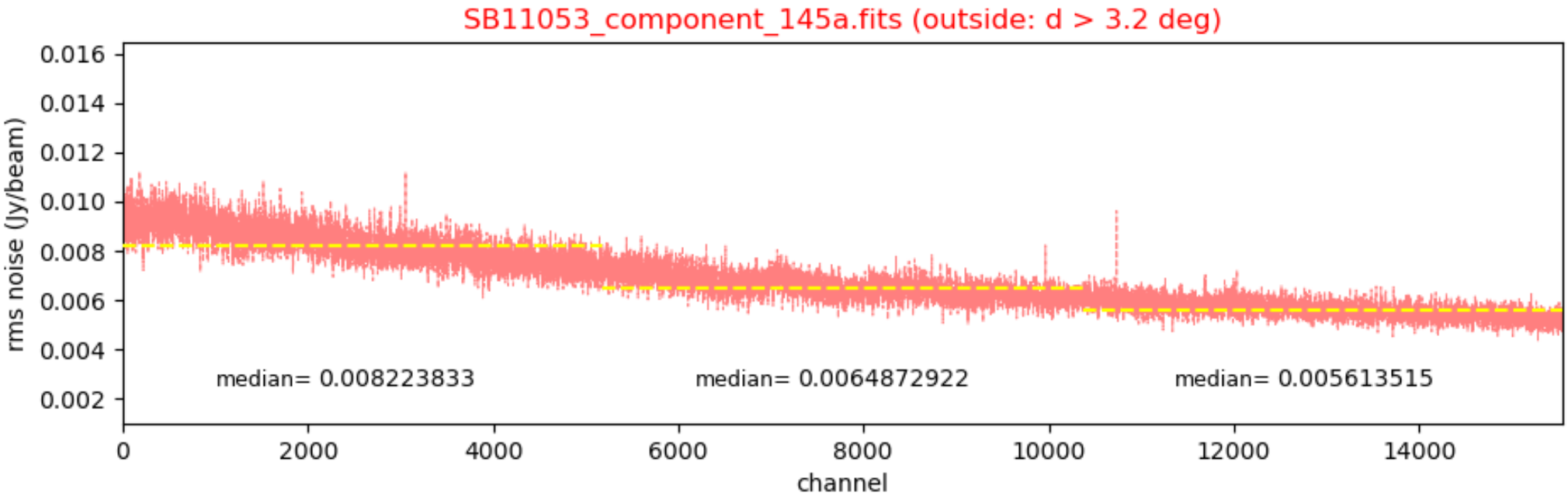

SB11053_component_141a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.017009214
median= 0.017299164
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

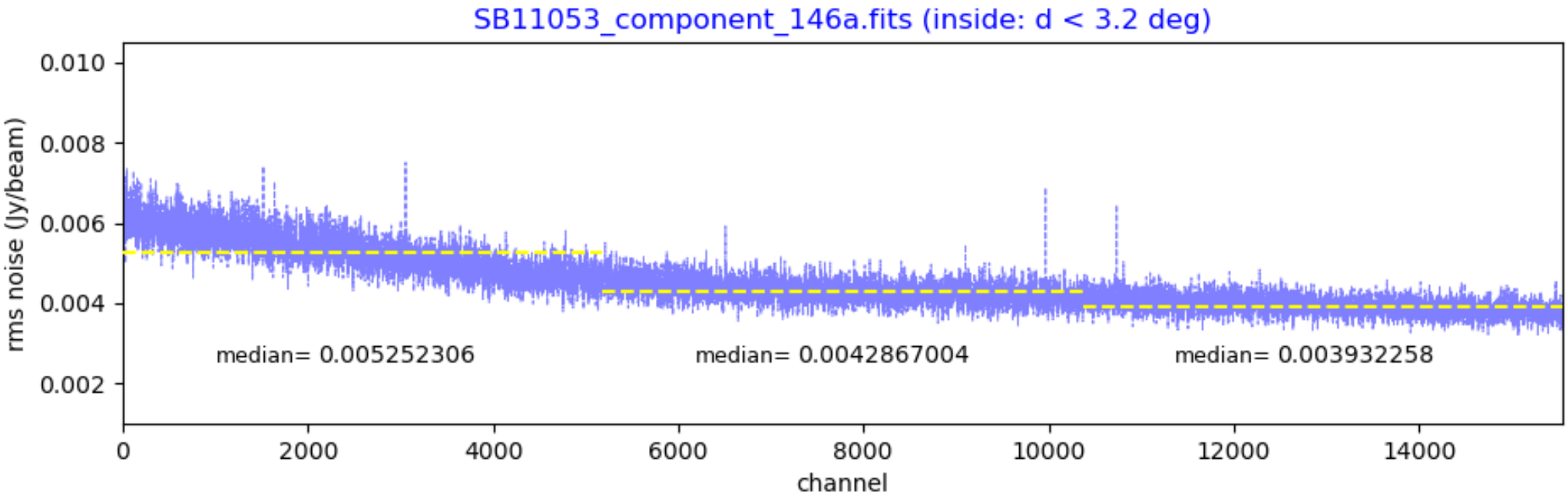

SB11053_component_142a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014393572
median= 0.013966088
median= 0.015659891
0
2000
4000
6000
8000
10000
12000
14000
channel

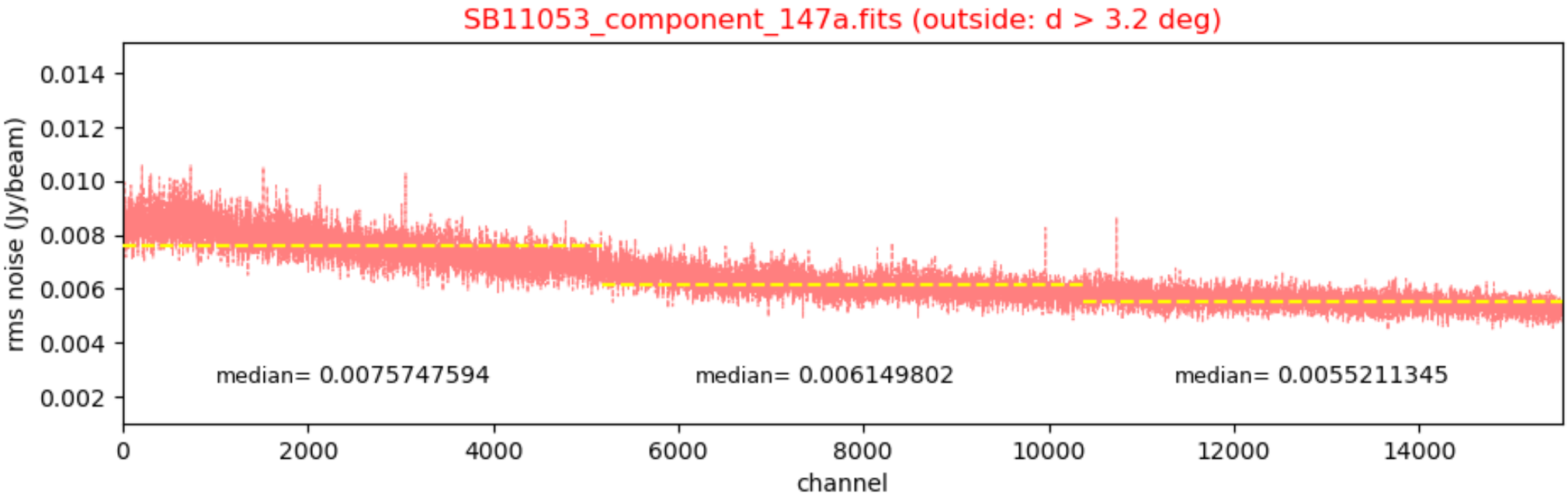

SB11053_component_143a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013778976
median= 0.013501901
median= 0.015224624
0
2000
4000
6000
8000
10000
12000
14000
channel

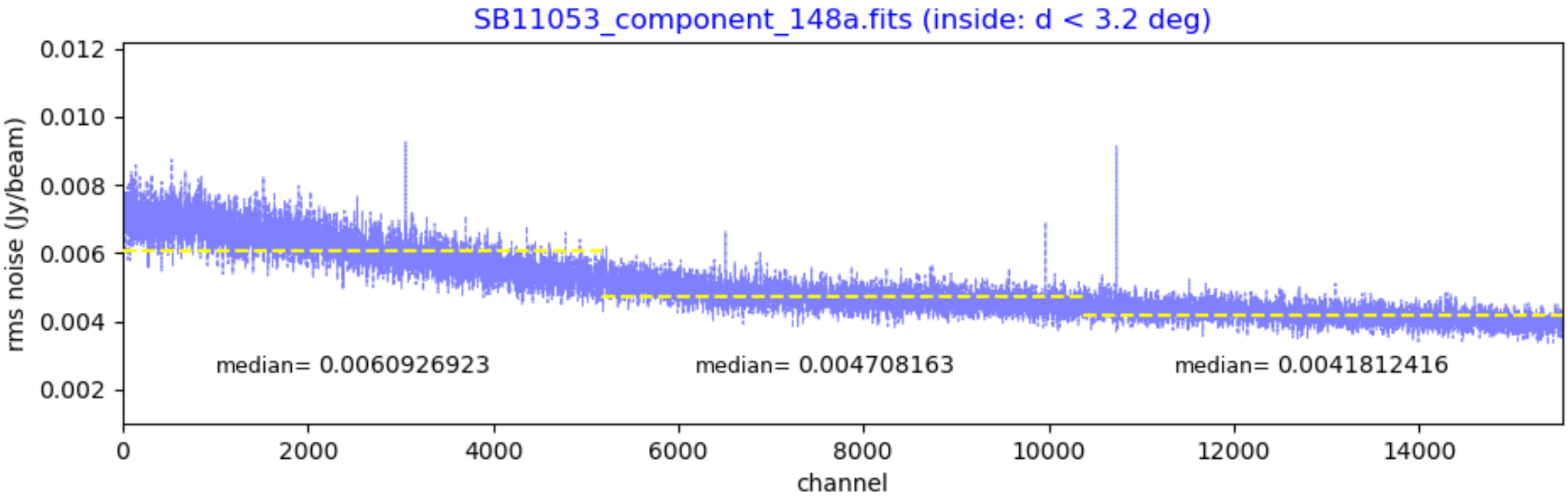

SB11053_component_143b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013838261
median= 0.013556652
median= 0.015270422
0
2000
4000
6000
8000
10000
12000
14000
channel

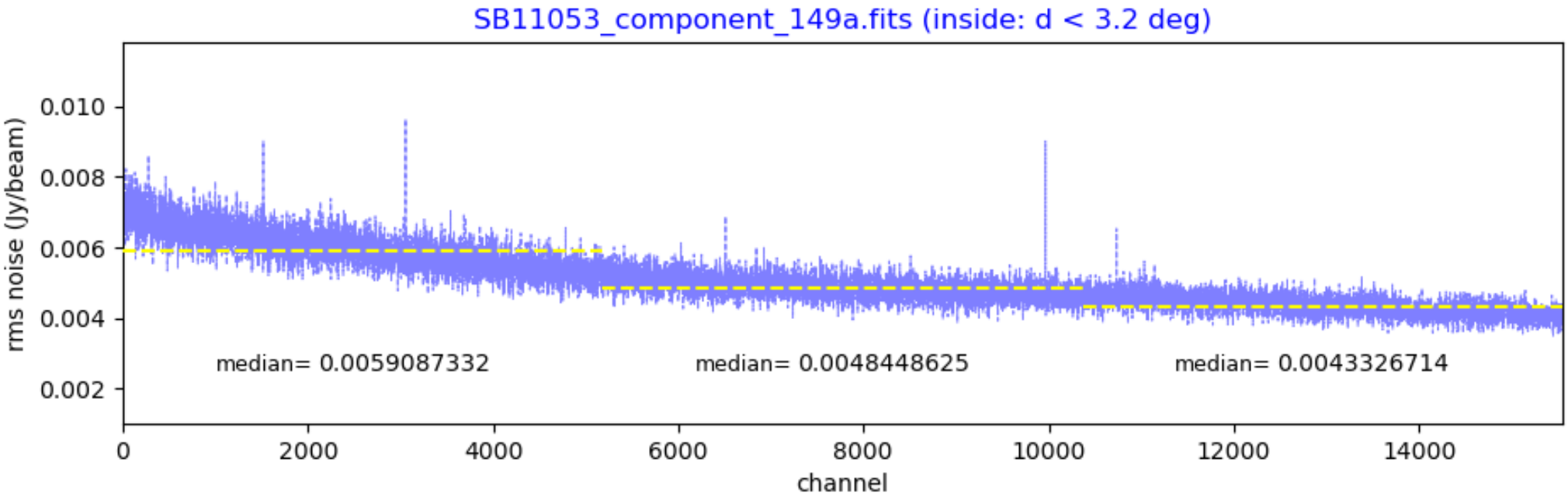

SB11053_component_144a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.012900307
median= 0.012050668
median= 0.013101763
0
2000
4000
6000
8000
10000
12000
14000
channel

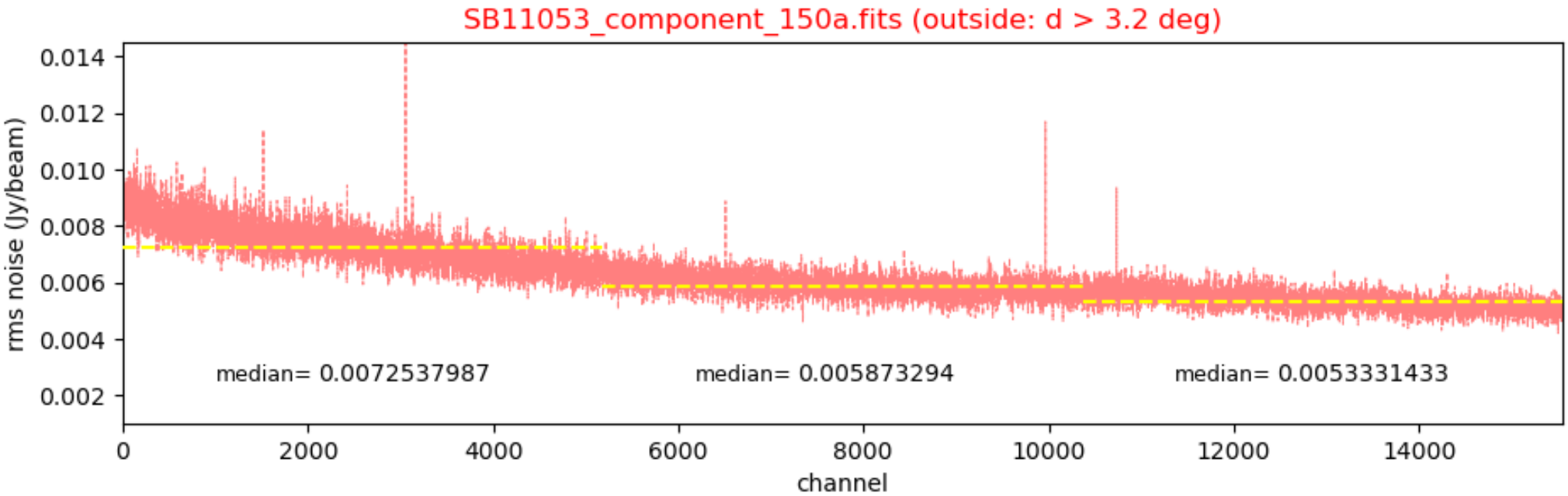

SB11053_component_145a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008223833
median= 0.0064872922
median= 0.005613515
0
2000
4000
6000
8000
10000
12000
14000
channel

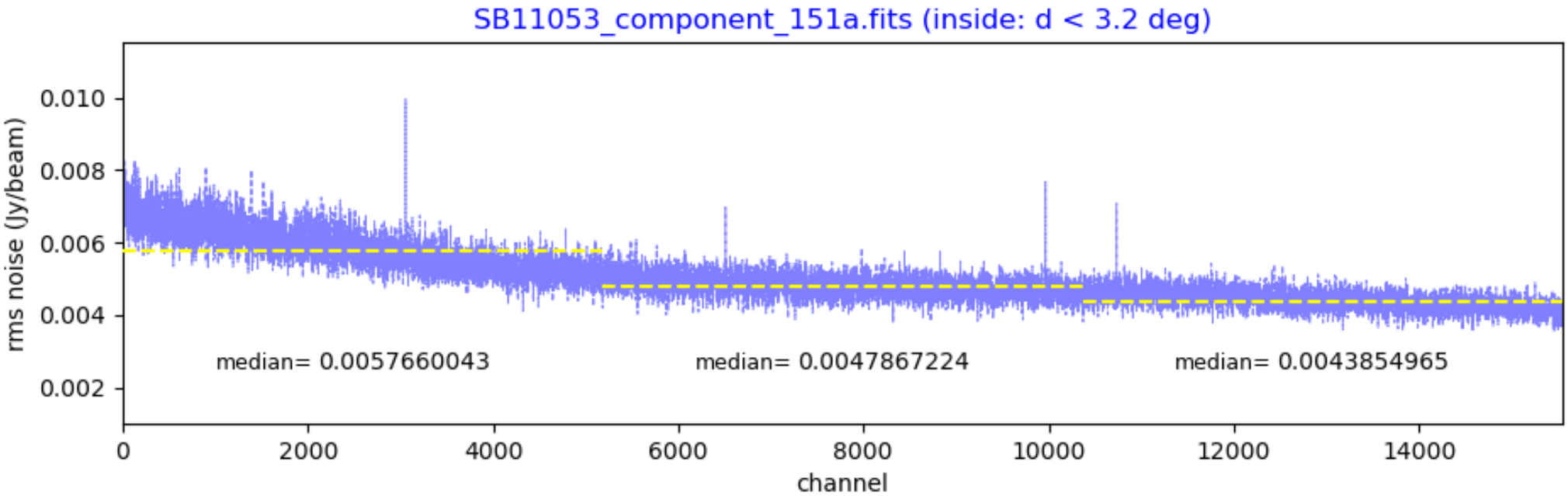

SB11053_component_146a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005252306
median= 0.0042867004
median= 0.003932258
0
2000
4000
6000
8000
10000
12000
14000
channel

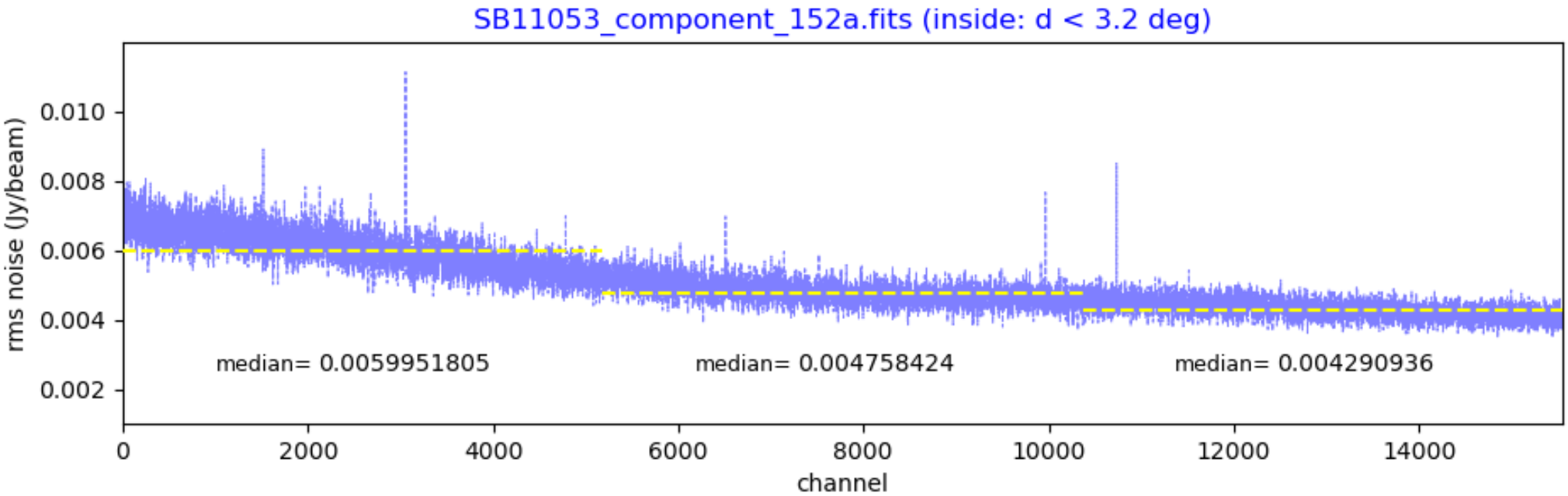

SB11053_component_147a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0075747594
median= 0.006149802
median= 0.0055211345
0
2000
4000
6000
8000
10000
12000
14000
channel

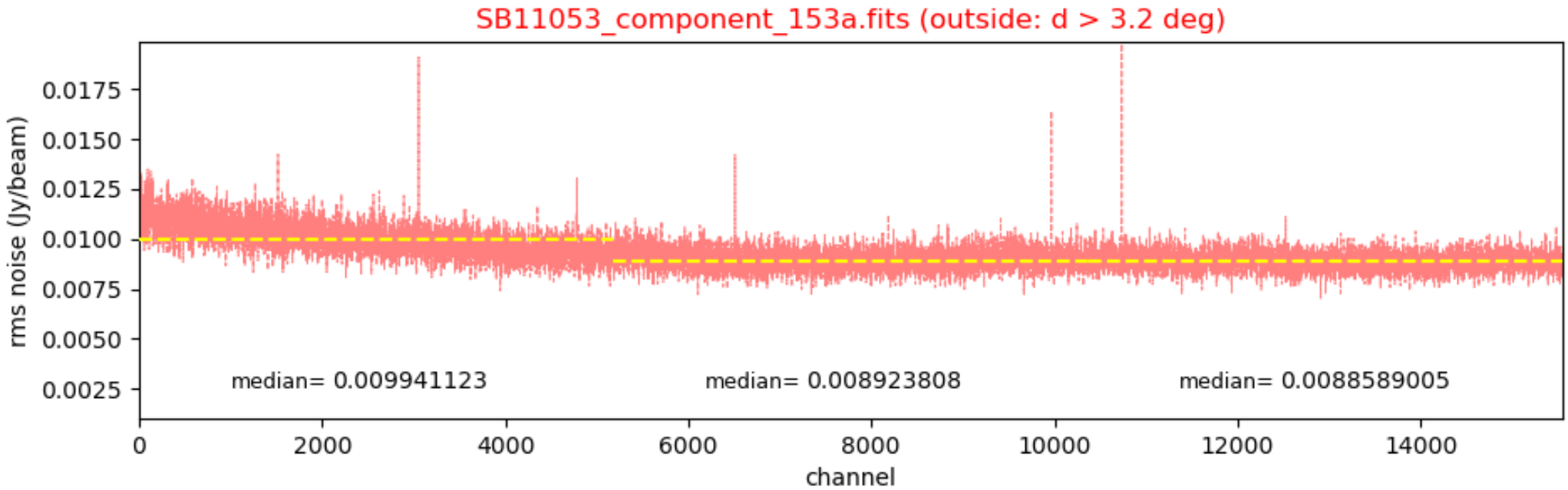

SB11053_component_148a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060926923
median= 0.004708163
median= 0.0041812416
0
2000
4000
6000
8000
10000
12000
14000
channel

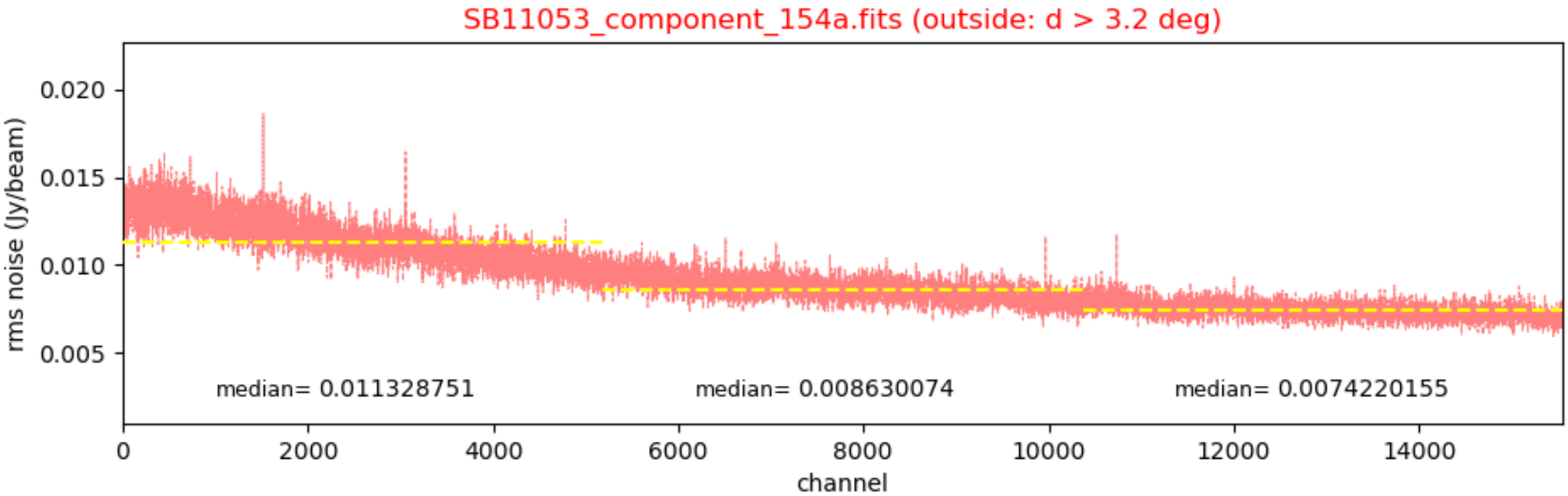

SB11053_component_149a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059087332
median= 0.0048448625
median= 0.0043326714
0
2000
4000
6000
8000
10000
12000
14000
channel

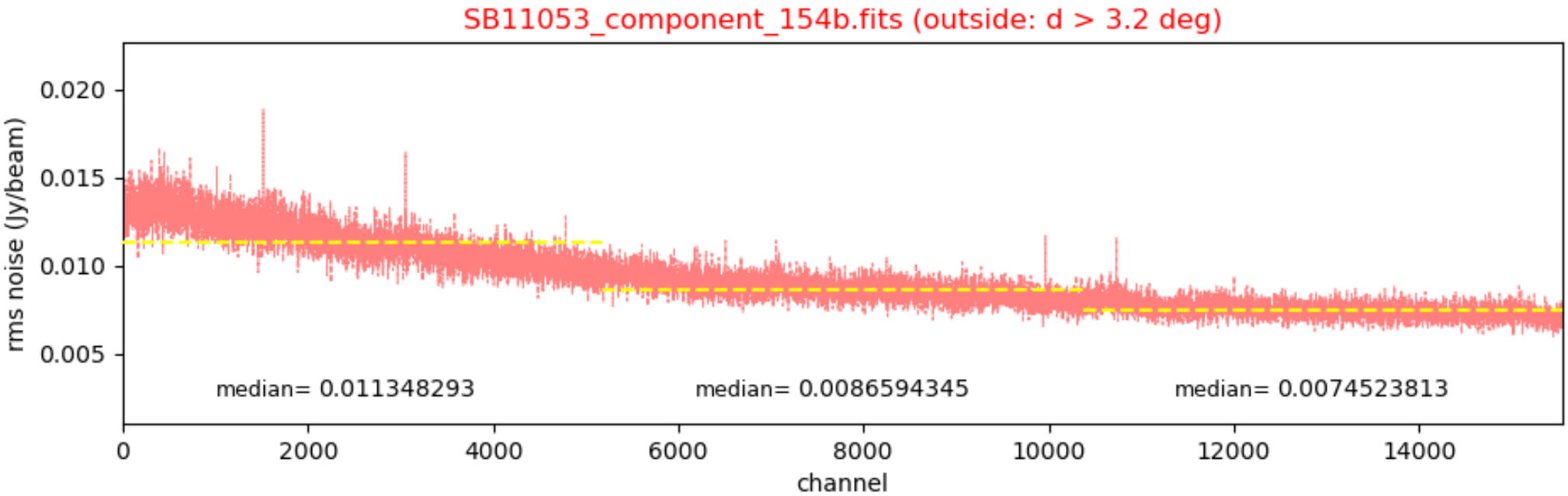

SB11053_component_150a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0072537987
median= 0.005873294
median= 0.0053331433
0
2000
4000
6000
8000
10000
12000
14000
channel

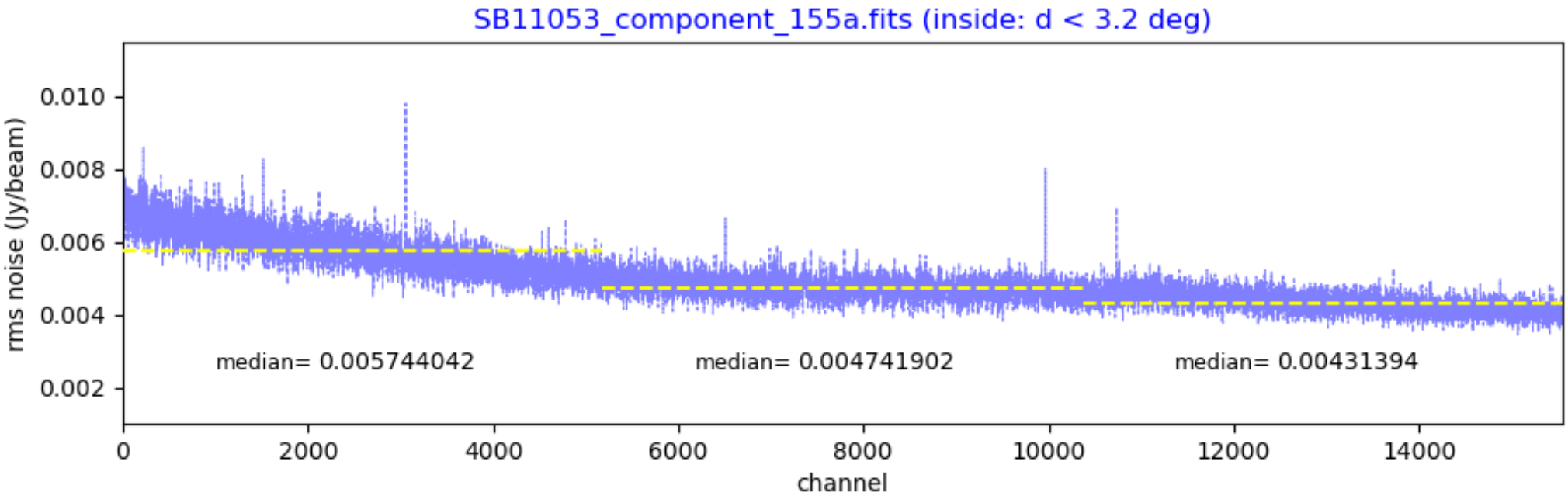

SB11053_component_151a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057660043
median= 0.0047867224
median= 0.0043854965
0
2000
4000
6000
8000
10000
12000
14000
channel

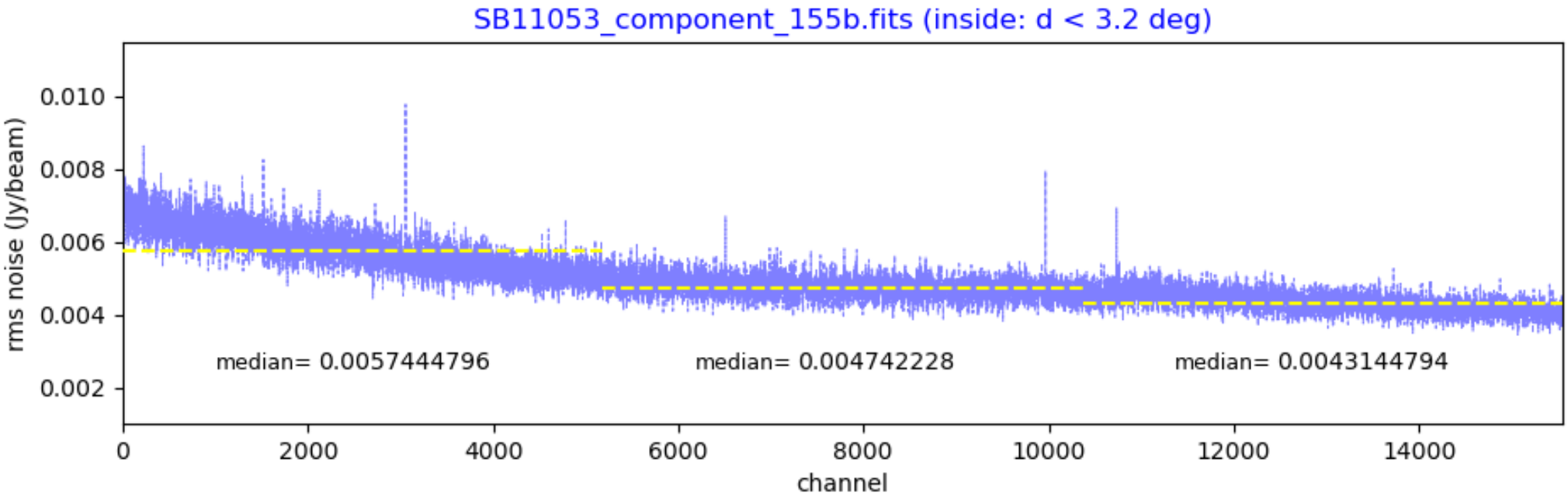

SB11053_component_152a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059951805
median= 0.004758424
median= 0.004290936
0
2000
4000
6000
8000
10000
12000
14000
channel

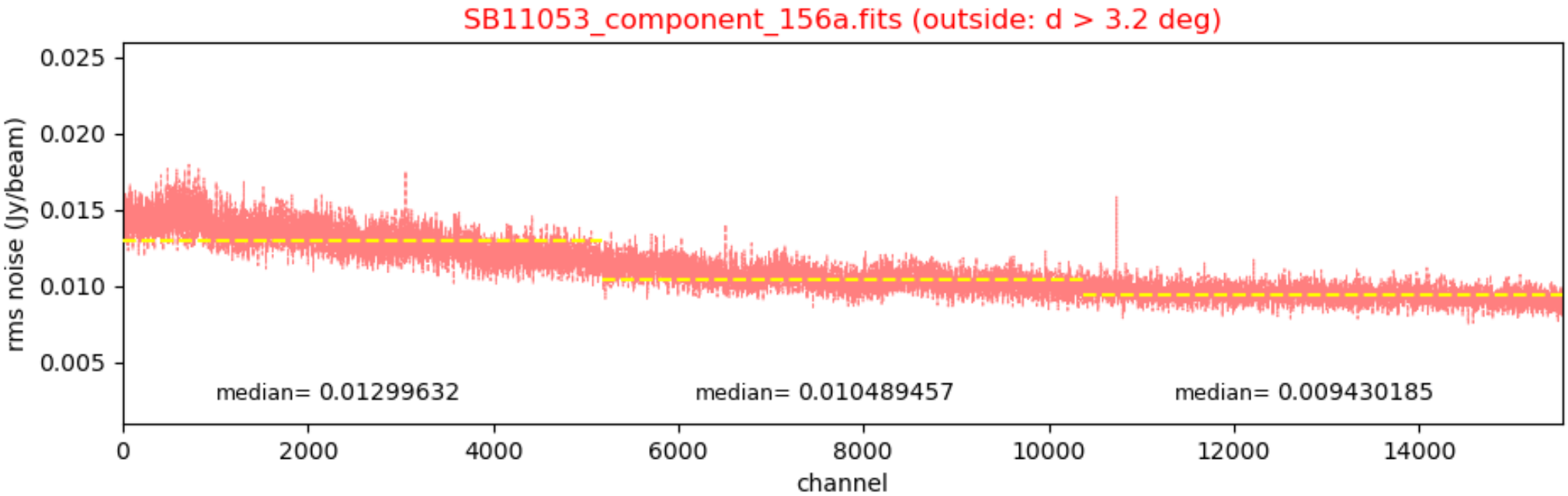

SB11053_component_153a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009941123
median= 0.008923808
median= 0.0088589005
0
2000
4000
6000
8000
10000
12000
14000
channel

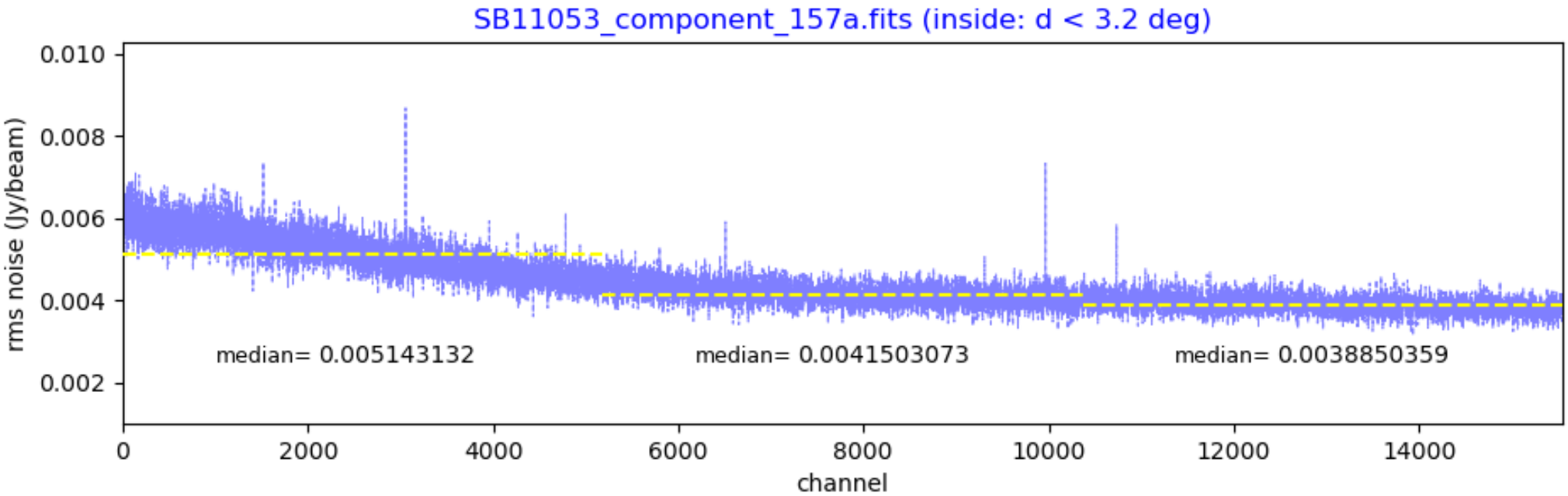

SB11053_component_154a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011328751
median= 0.008630074
median= 0.0074220155
0
2000
4000
6000
8000
10000
12000
14000
channel

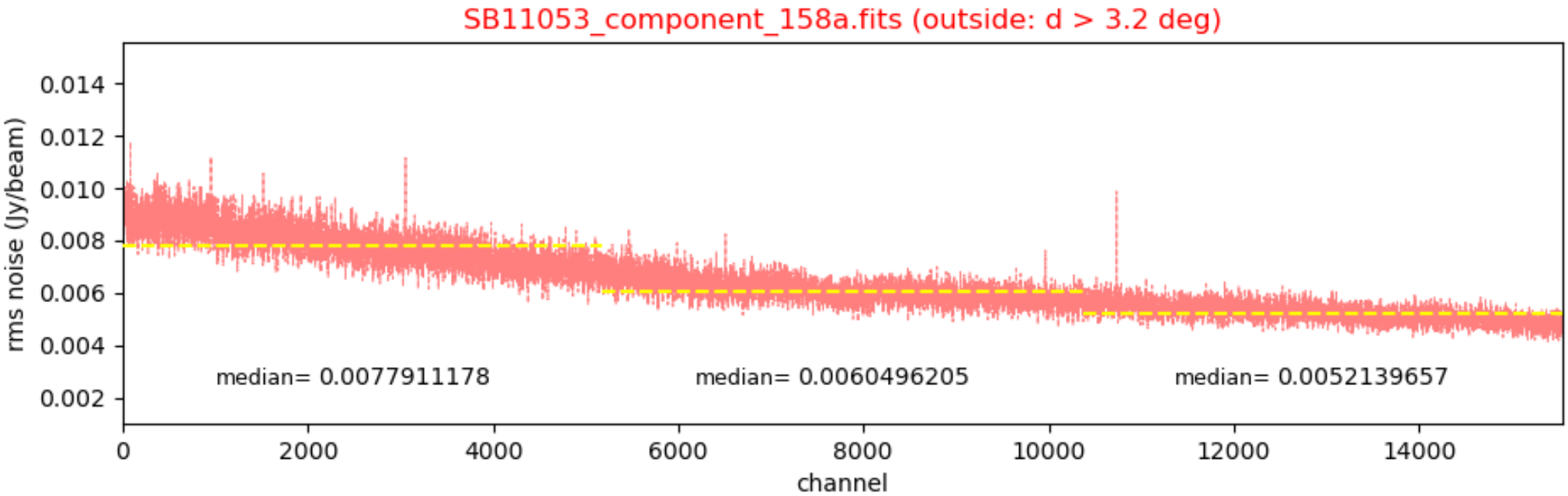

SB11053_component_154b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011348293
median= 0.0086594345
median= 0.0074523813
0
2000
4000
6000
8000
10000
12000
14000
channel

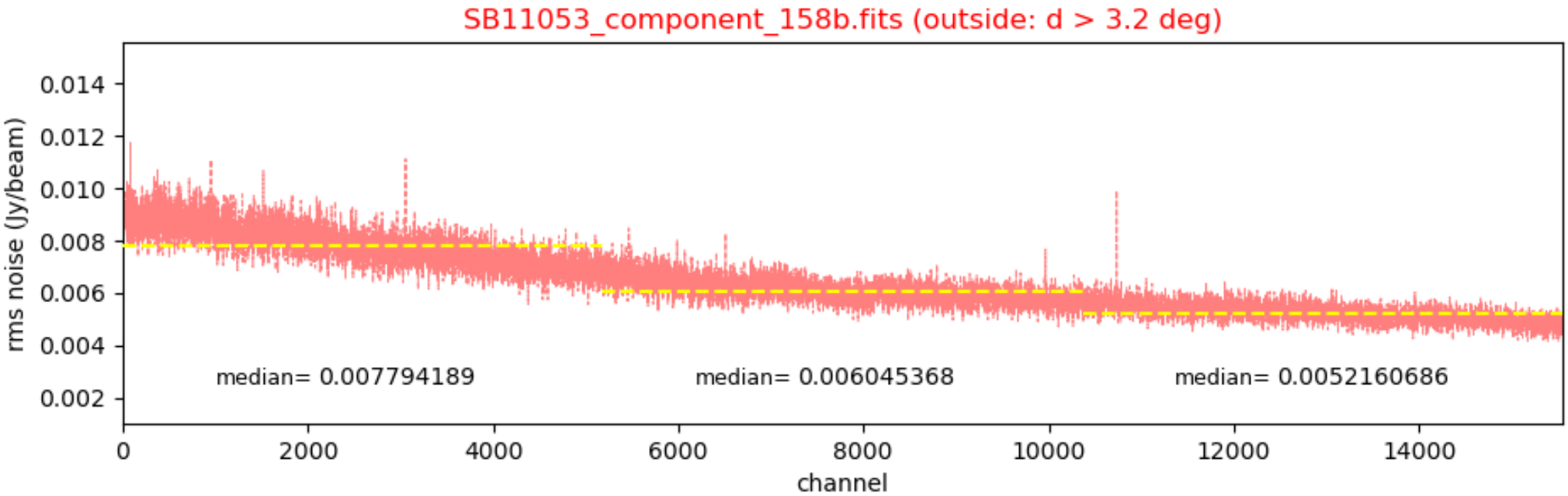

SB11053_component_155a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005744042
median= 0.004741902
median= 0.00431394
0
2000
4000
6000
8000
10000
12000
14000
channel

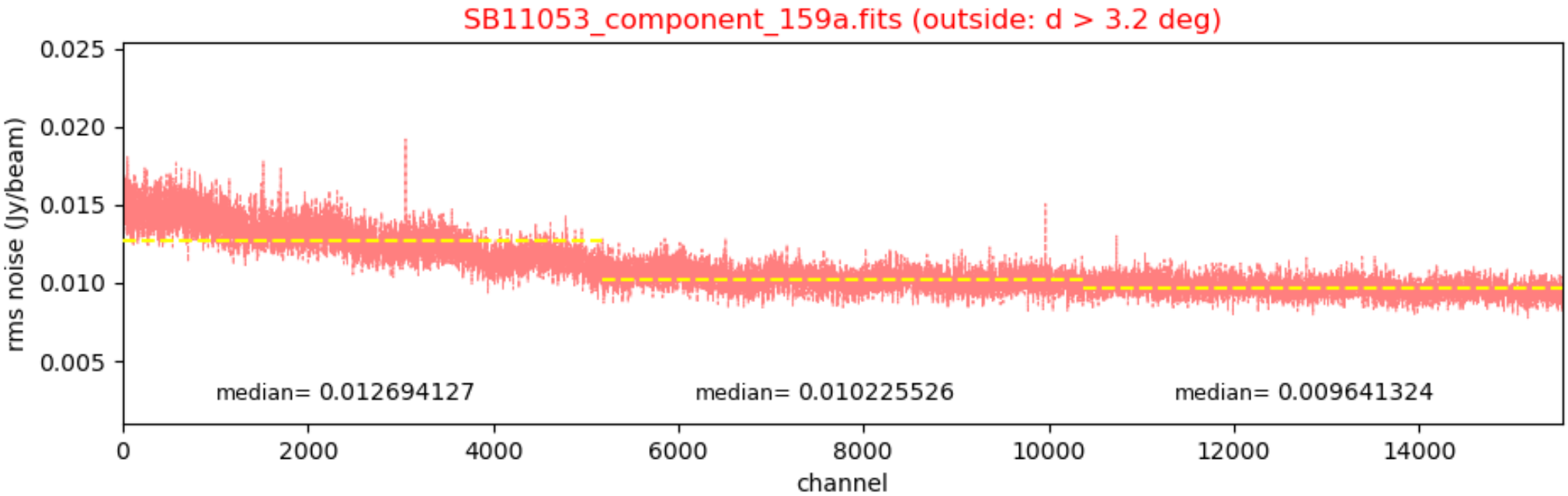

SB11053_component_155b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057444796
median= 0.004742228
median= 0.0043144794
0
2000
4000
6000
8000
10000
12000
14000
channel

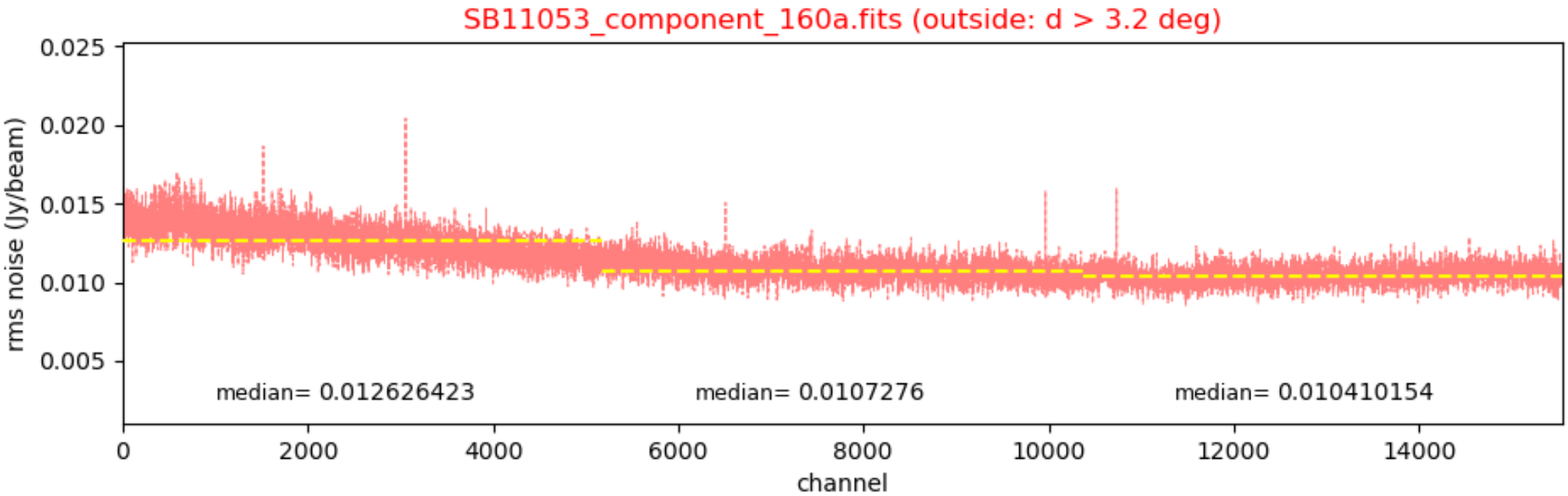

SB11053_component_156a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.01299632
median= 0.010489457
median= 0.009430185
0
2000
4000
6000
8000
10000
12000
14000
channel

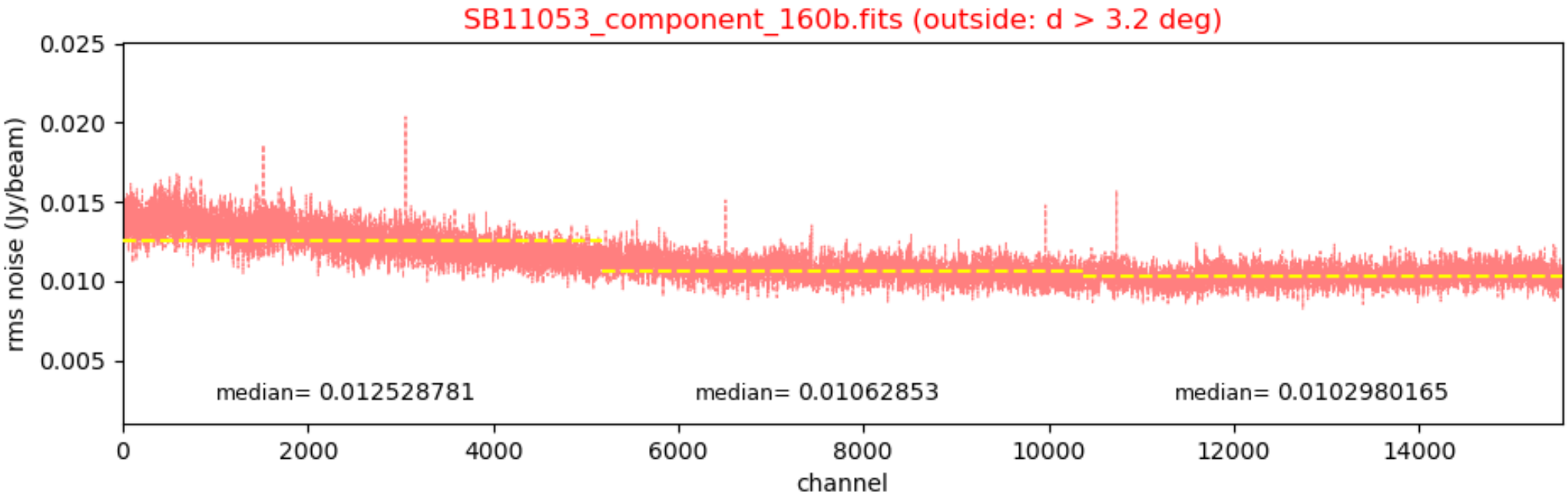

SB11053_component_157a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005143132
median= 0.0041503073
median= 0.0038850359
0
2000
4000
6000
8000
10000
12000
14000
channel

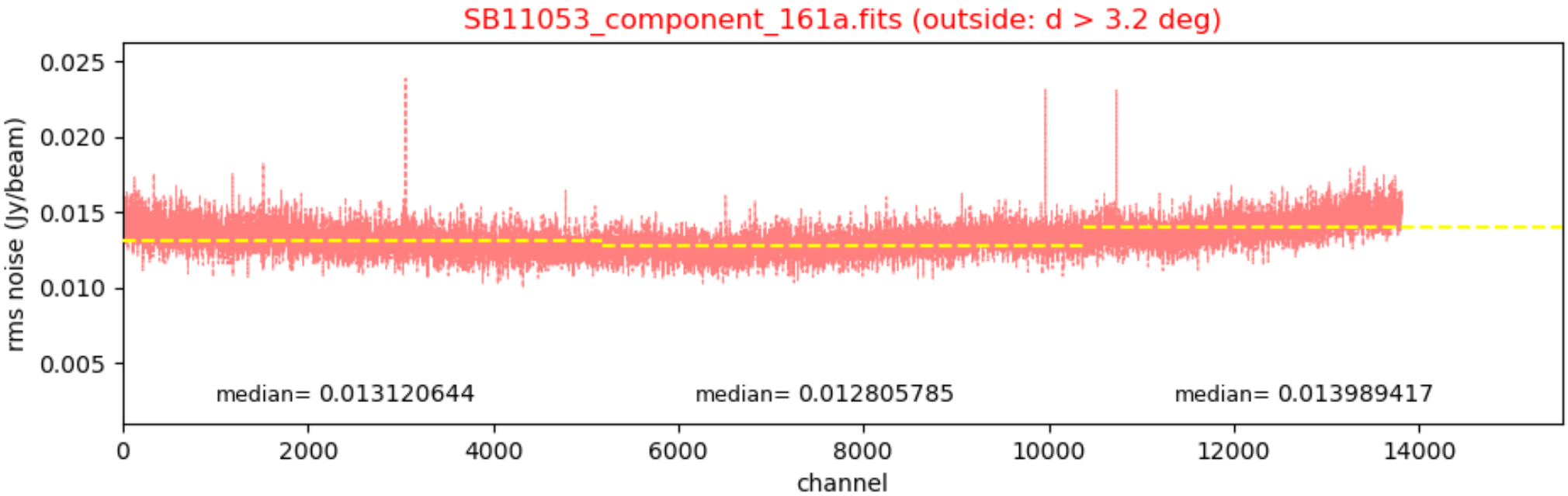

SB11053_component_158a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0077911178
median= 0.0060496205
median= 0.0052139657
0
2000
4000
6000
8000
10000
12000
14000
channel

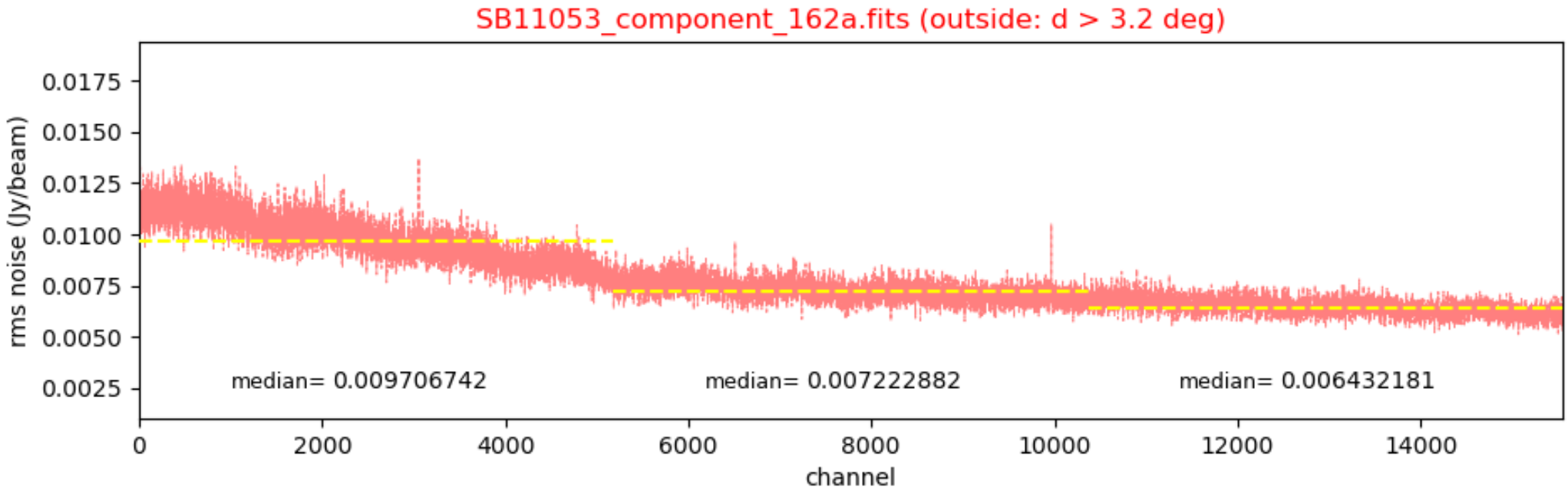

SB11053_component_158b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007794189
median= 0.006045368
median= 0.0052160686
0
2000
4000
6000
8000
10000
12000
14000
channel

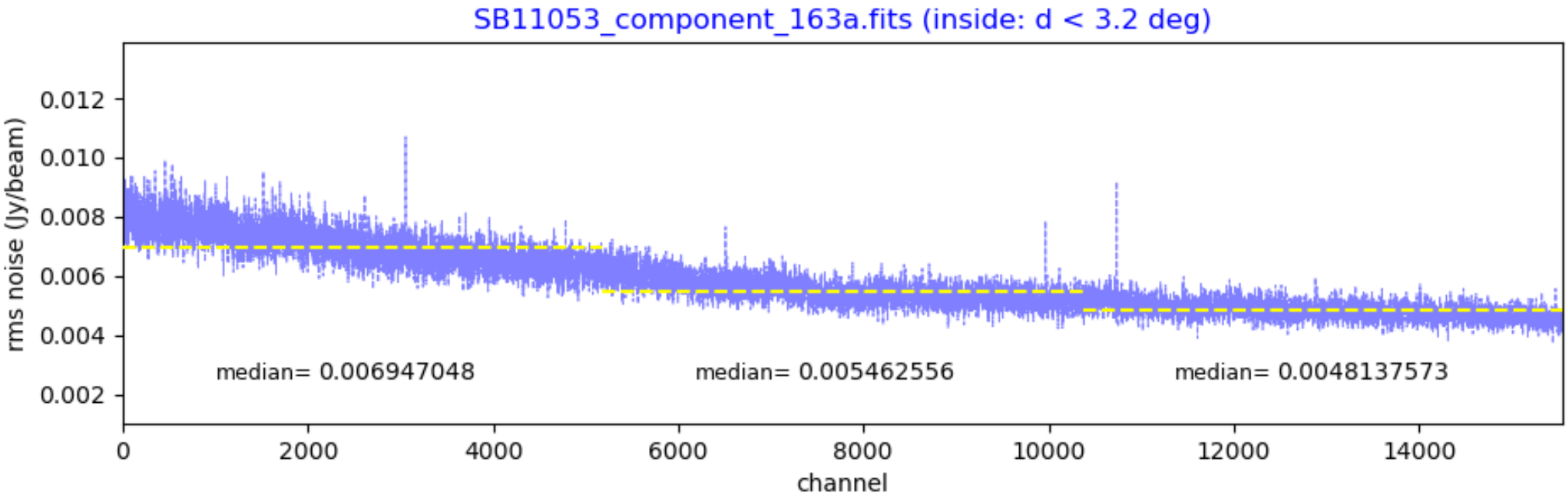

SB11053_component_159a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.012694127
median= 0.010225526
median= 0.009641324
0
2000
4000
6000
8000
10000
12000
14000
channel

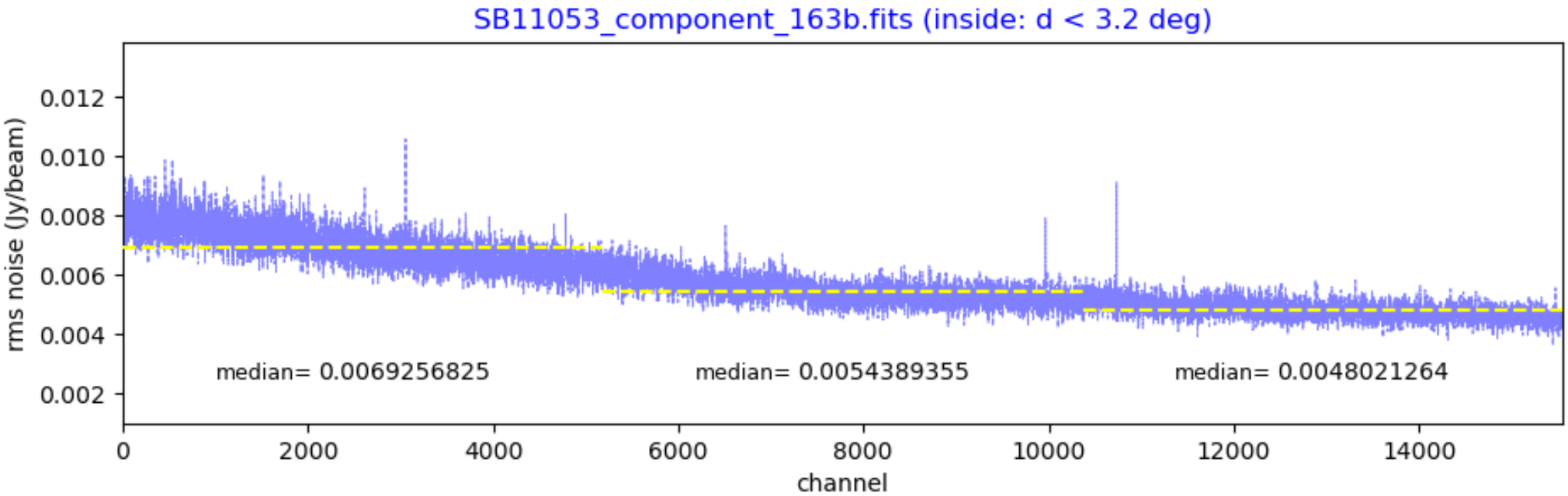

SB11053_component_160a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.012626423
median= 0.0107276
median= 0.010410154
0
2000
4000
6000
8000
10000
12000
14000
channel

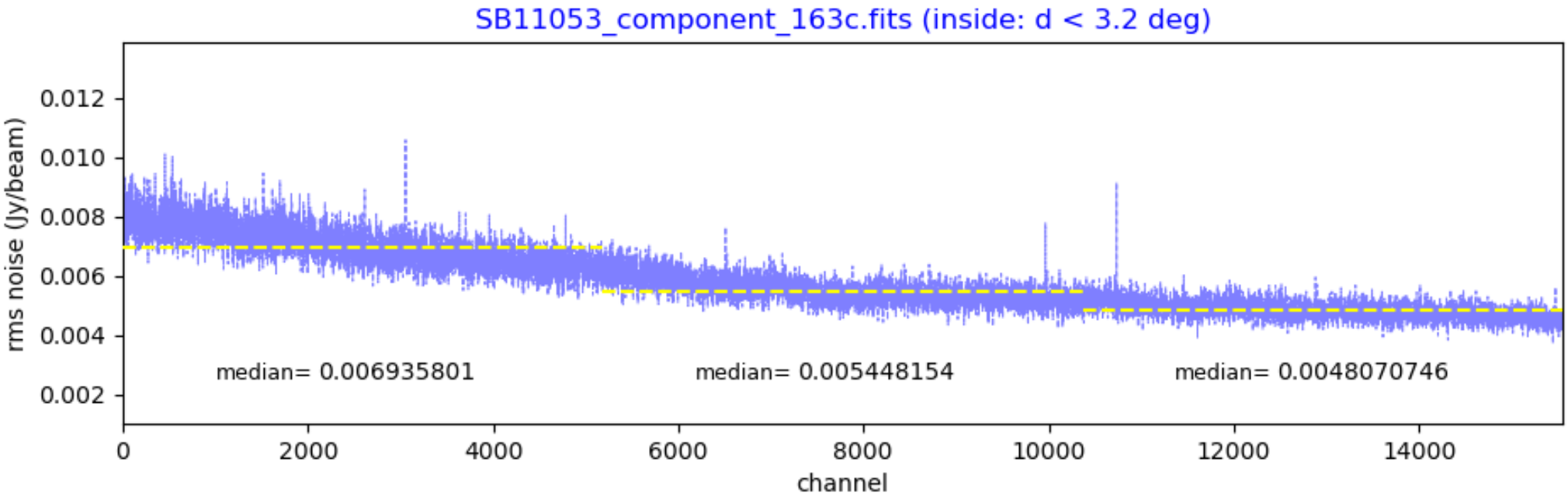

SB11053_component_160b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.012528781
median= 0.01062853
median= 0.0102980165
0
2000
4000
6000
8000
10000
12000
14000
channel

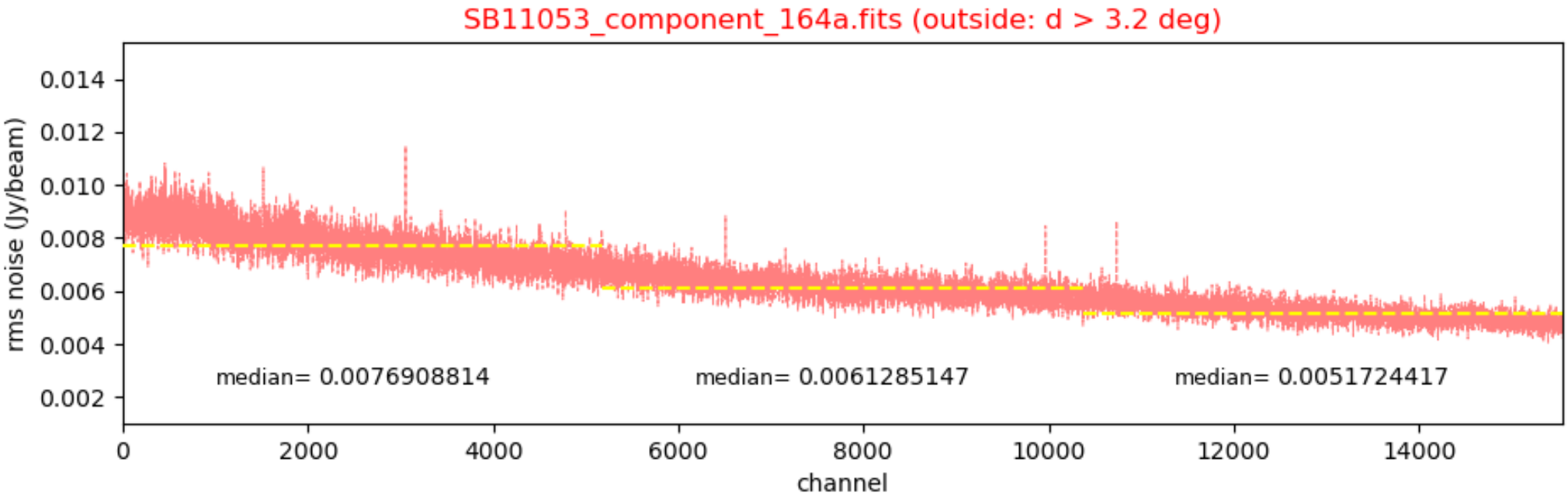

SB11053_component_161a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013120644
median= 0.012805785
median= 0.013989417
0
2000
4000
6000
8000
10000
12000
14000
channel

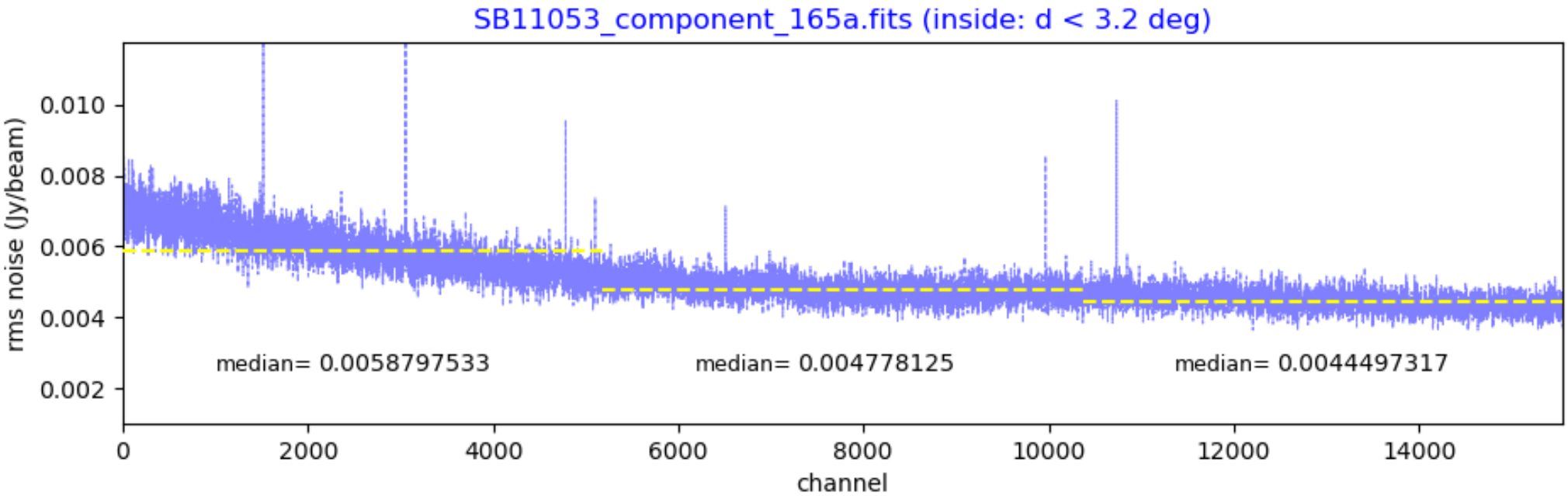

SB11053_component_162a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009706742
median= 0.007222882
median= 0.006432181
0
2000
4000
6000
8000
10000
12000
14000
channel

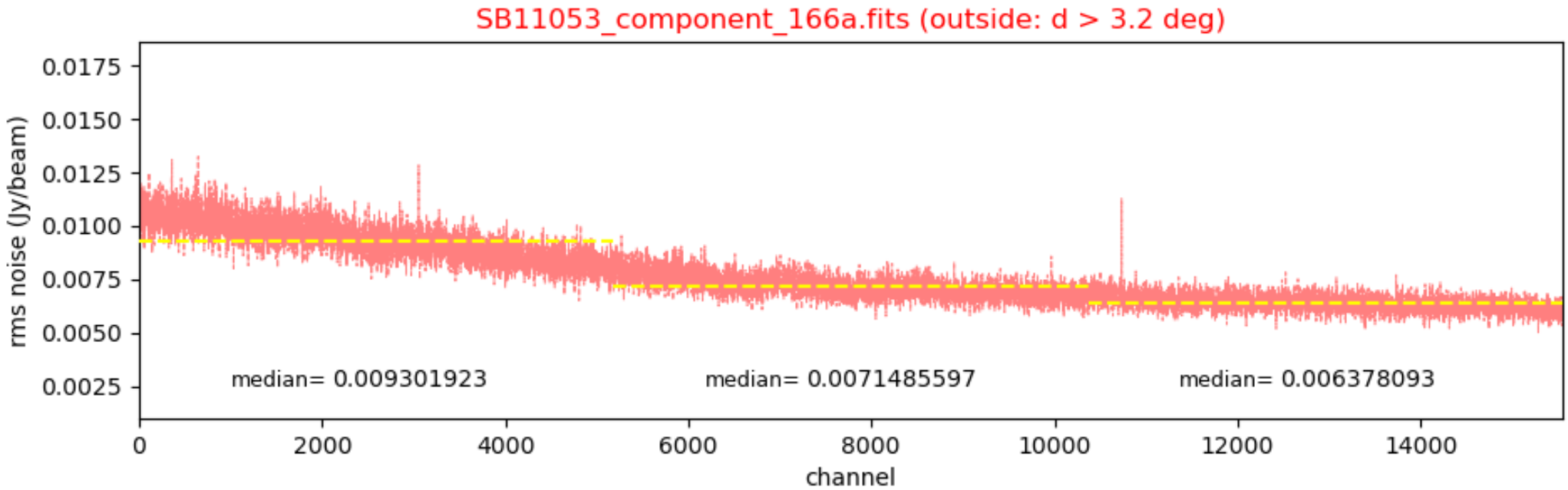

SB11053_component_163a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006947048
median= 0.005462556
median= 0.0048137573
0
2000
4000
6000
8000
10000
12000
14000
channel

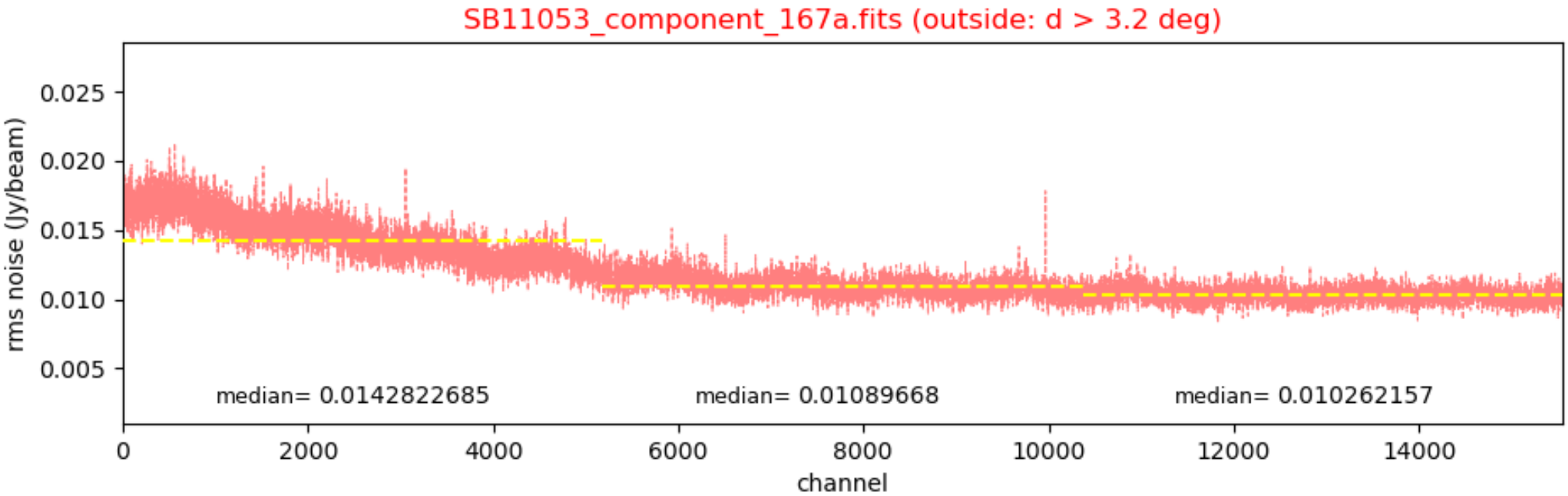

SB11053_component_163b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0069256825
median= 0.0054389355
median= 0.0048021264
0
2000
4000
6000
8000
10000
12000
14000
channel

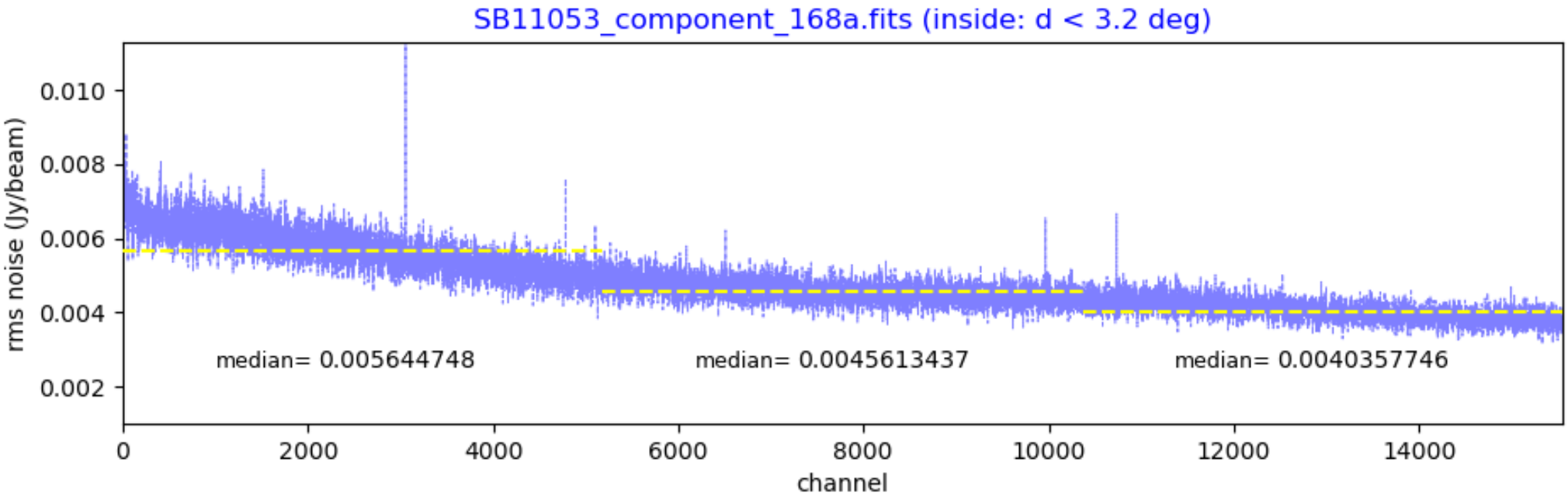

SB11053_component_163c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006935801
median= 0.005448154
median= 0.0048070746
0
2000
4000
6000
8000
10000
12000
14000
channel

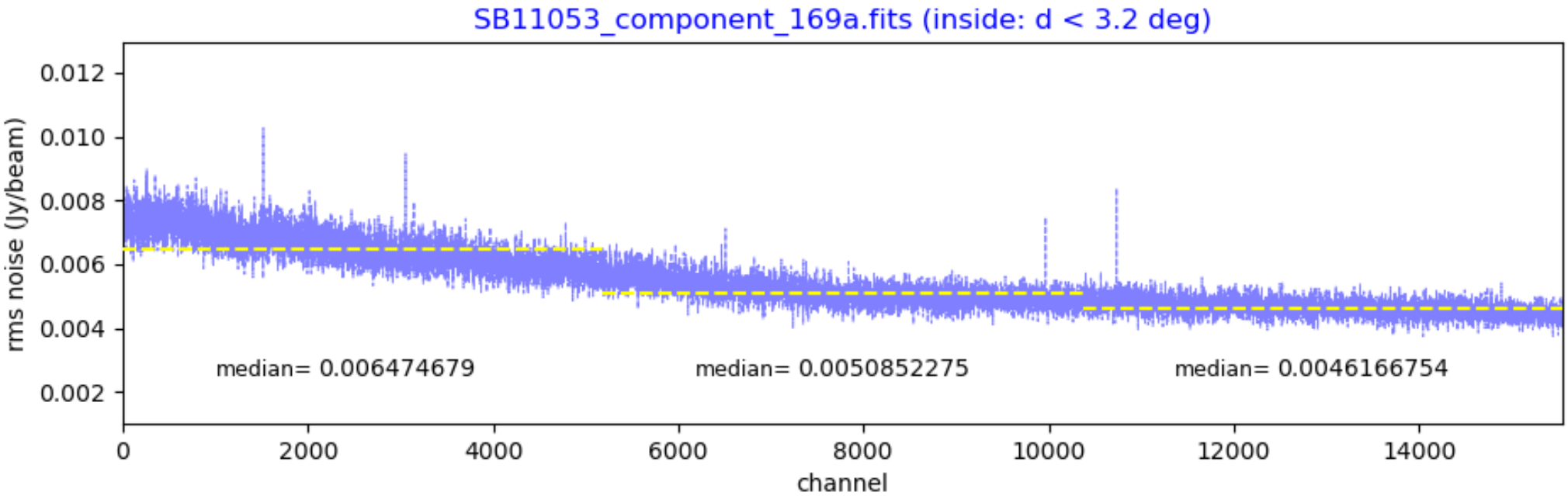

SB11053_component_164a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0076908814
median= 0.0061285147
median= 0.0051724417
0
2000
4000
6000
8000
10000
12000
14000
channel

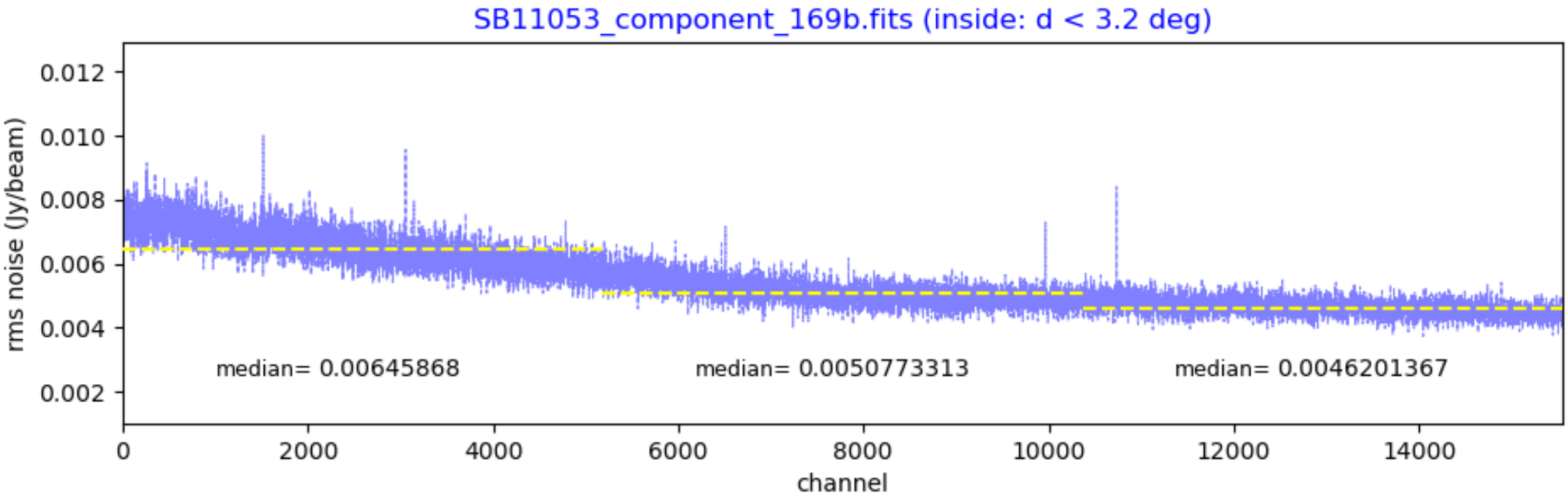

SB11053_component_165a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058797533
median= 0.004778125
median= 0.0044497317
0
2000
4000
6000
8000
10000
12000
14000
channel

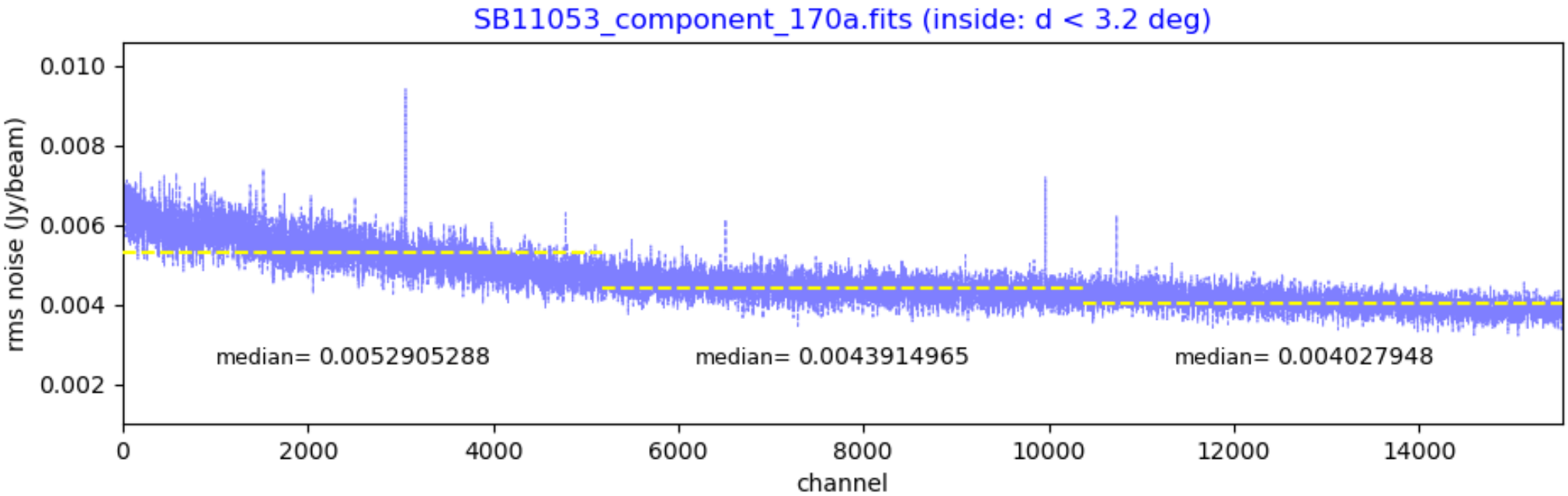

SB11053_component_166a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009301923
median= 0.0071485597
median= 0.006378093
0
2000
4000
6000
8000
10000
12000
14000
channel

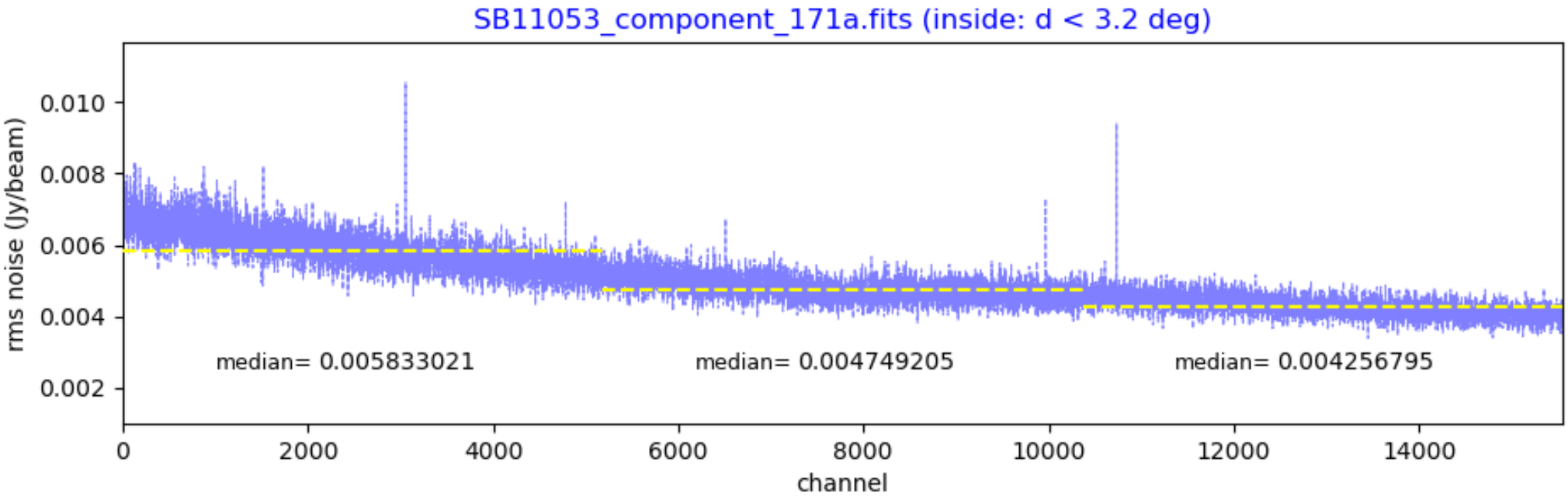

SB11053_component_167a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.0142822685
median= 0.01089668
median= 0.010262157
0
2000
4000
6000
8000
10000
12000
14000
channel

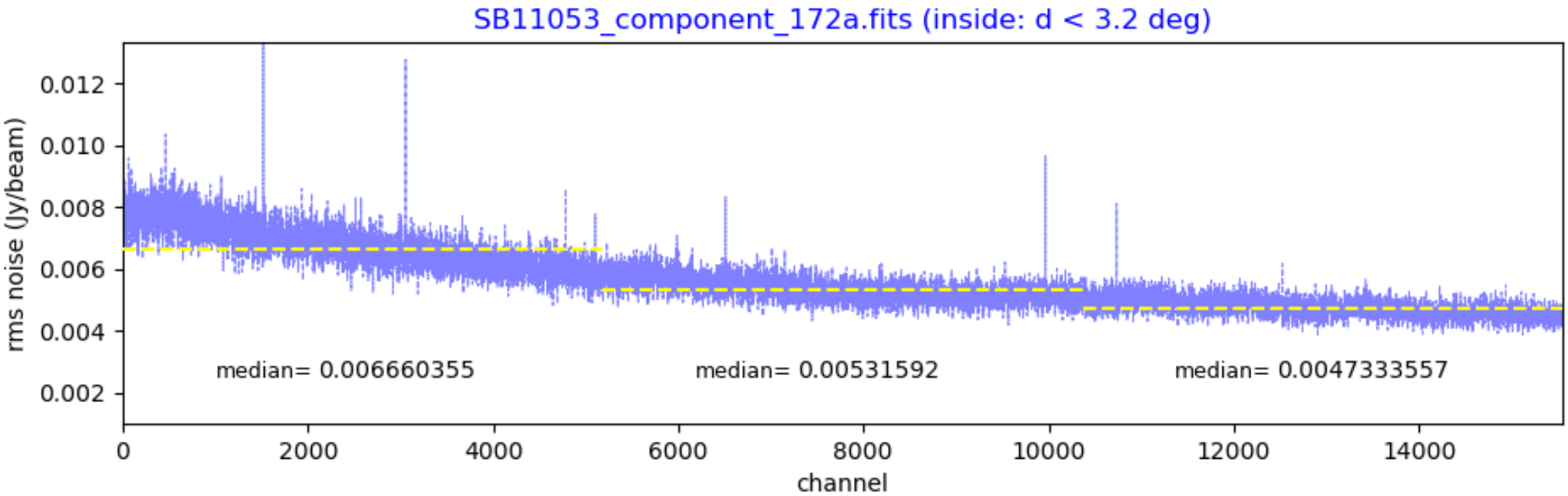

SB11053_component_168a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005644748
median= 0.0045613437
median= 0.0040357746
0
2000
4000
6000
8000
10000
12000
14000
channel

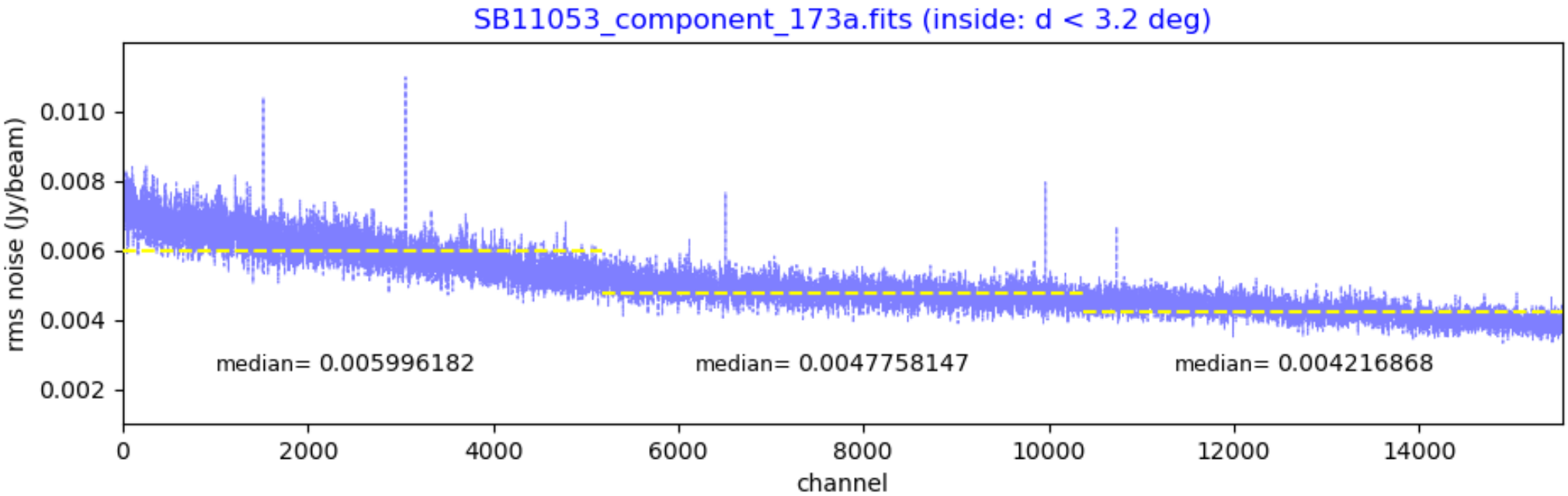

SB11053_component_169a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006474679
median= 0.0050852275
median= 0.0046166754
0
2000
4000
6000
8000
10000
12000
14000
channel

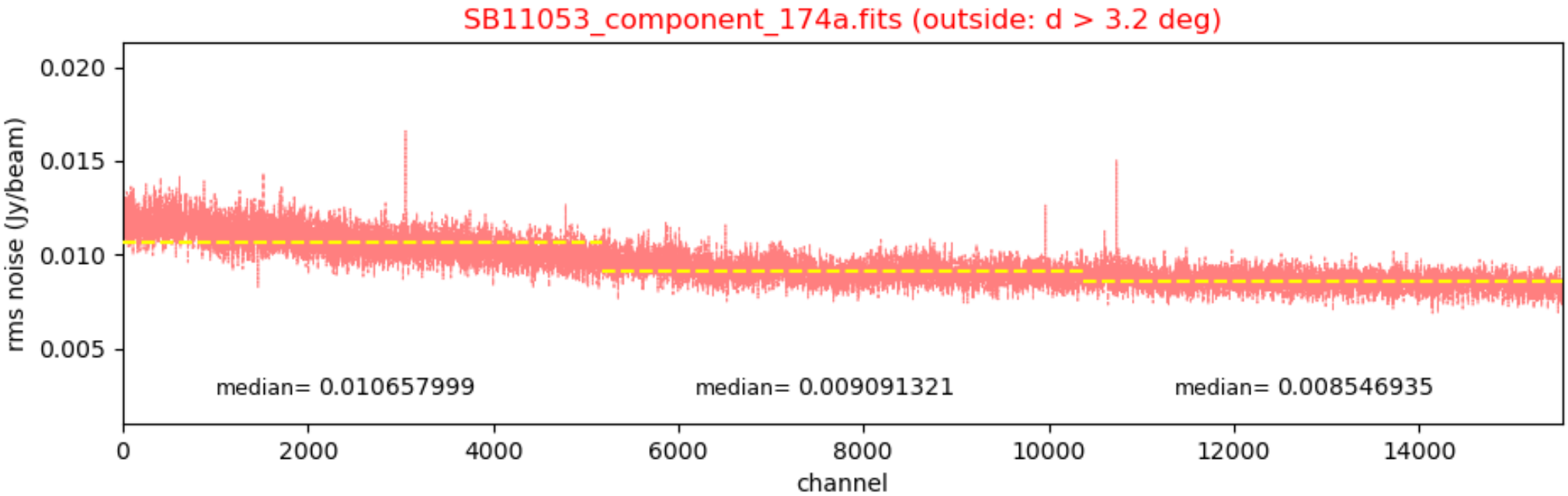

SB11053_component_169b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00645868
median= 0.0050773313
median= 0.0046201367
0
2000
4000
6000
8000
10000
12000
14000
channel

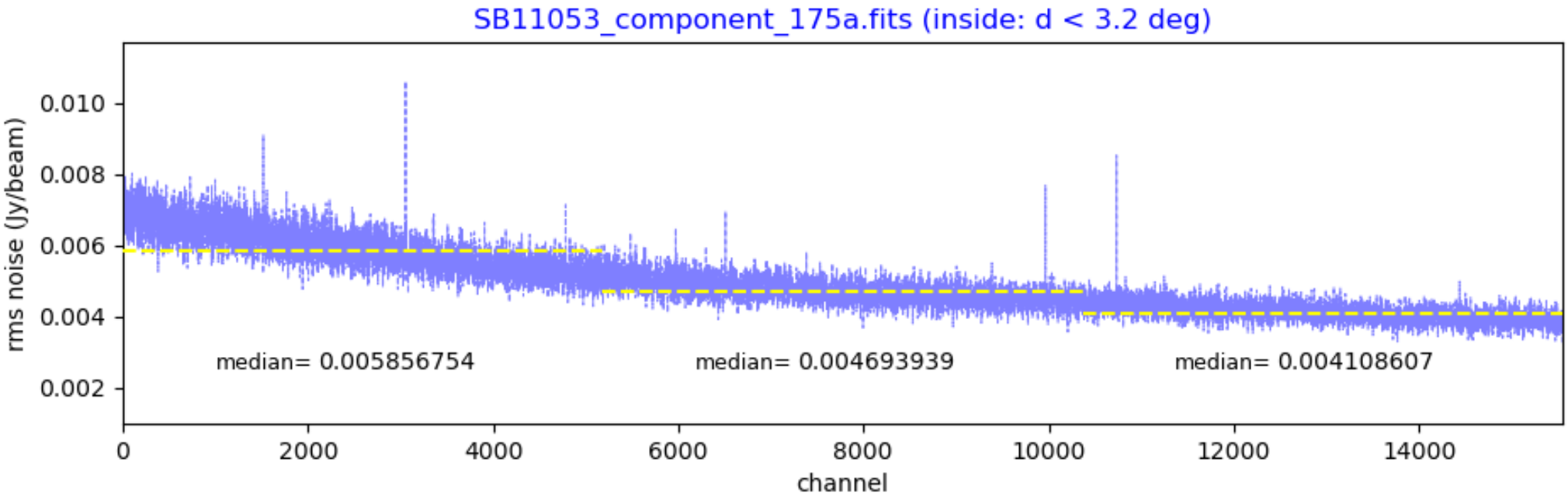

SB11053_component_170a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052905288
median= 0.0043914965
median= 0.004027948
0
2000
4000
6000
8000
10000
12000
14000
channel

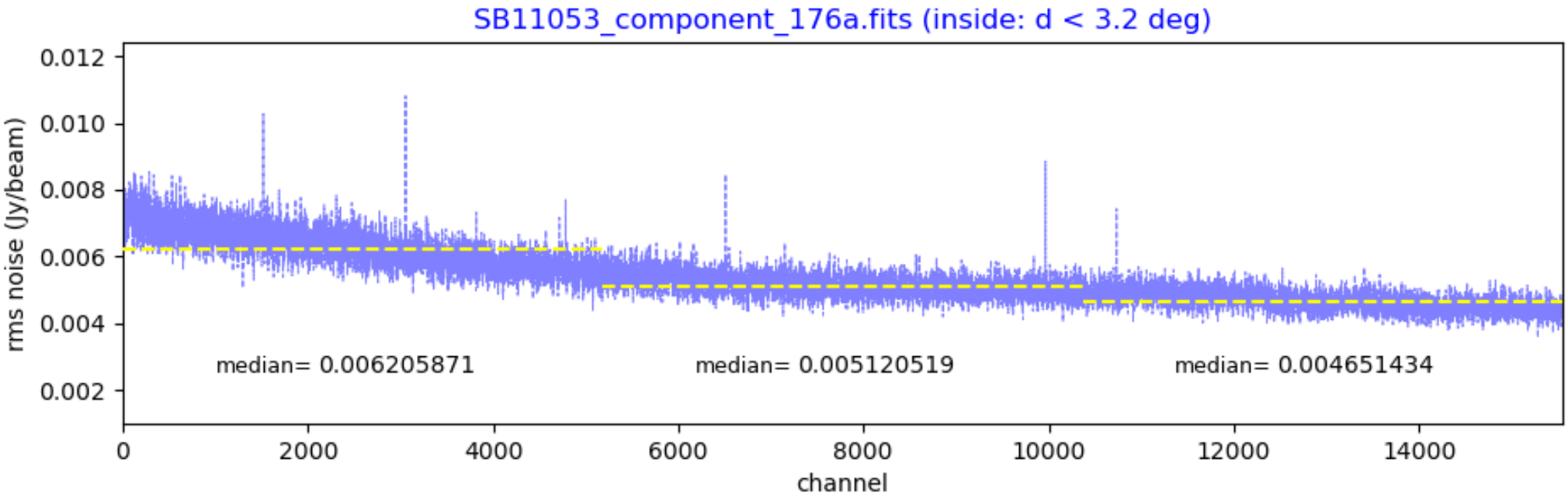

SB11053_component_171a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005833021
median= 0.004749205
median= 0.004256795
0
2000
4000
6000
8000
10000
12000
14000
channel

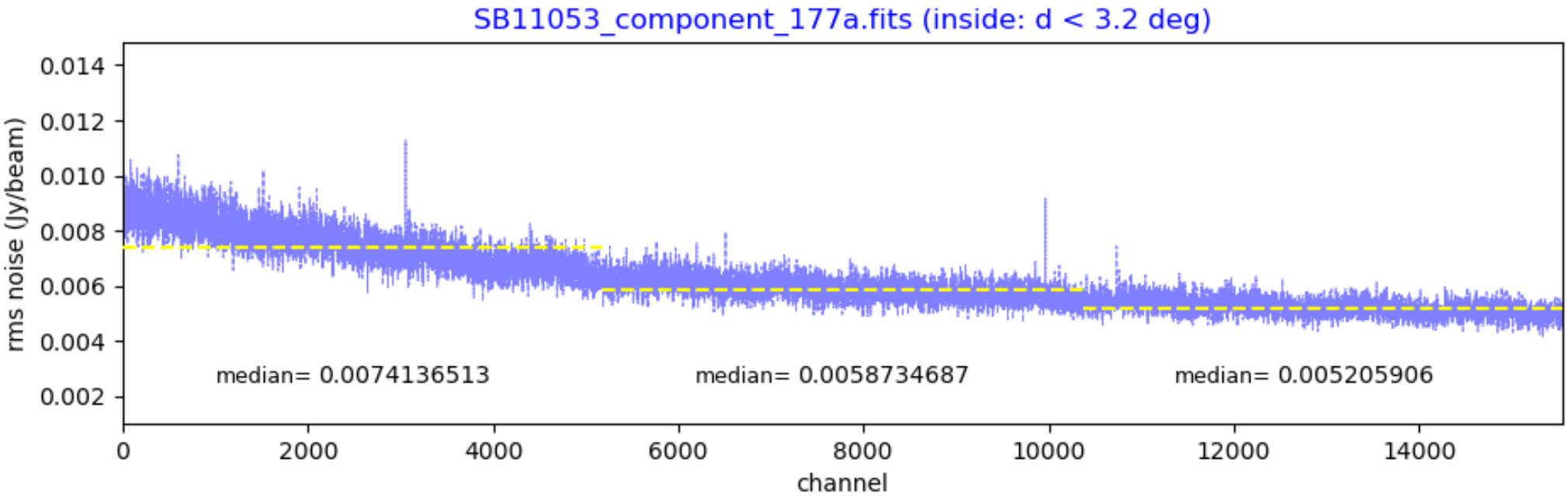

SB11053_component_172a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006660355
median= 0.00531592
median= 0.0047333557
0
2000
4000
6000
8000
10000
12000
14000
channel

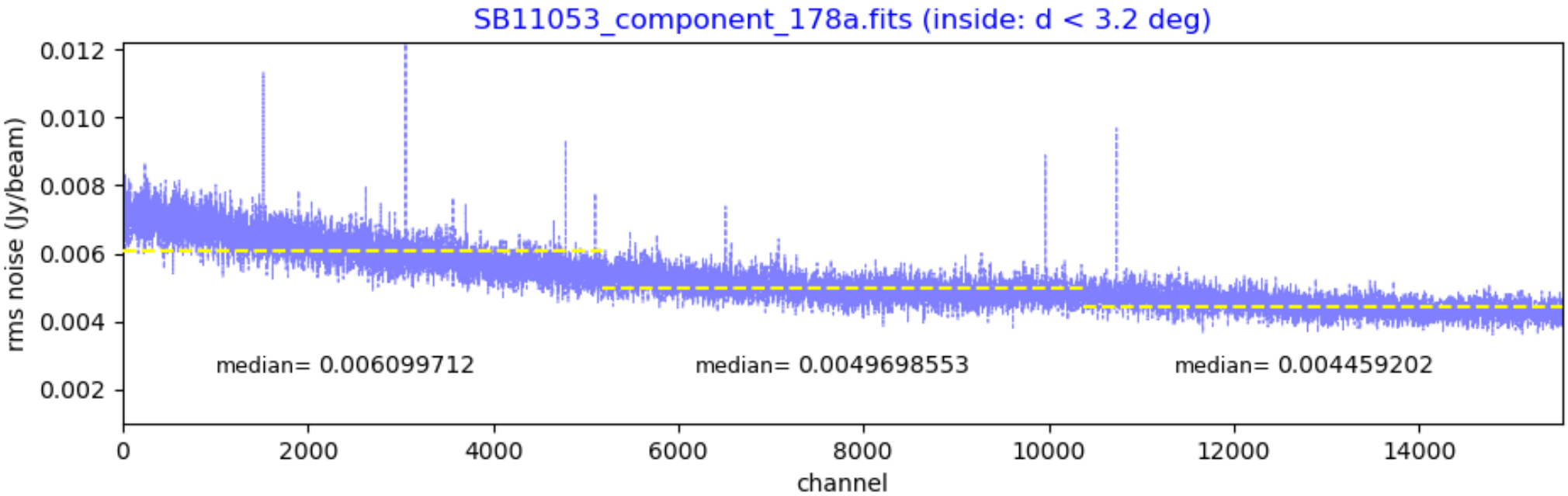

SB11053_component_173a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005996182
median= 0.0047758147
median= 0.004216868
0
2000
4000
6000
8000
10000
12000
14000
channel

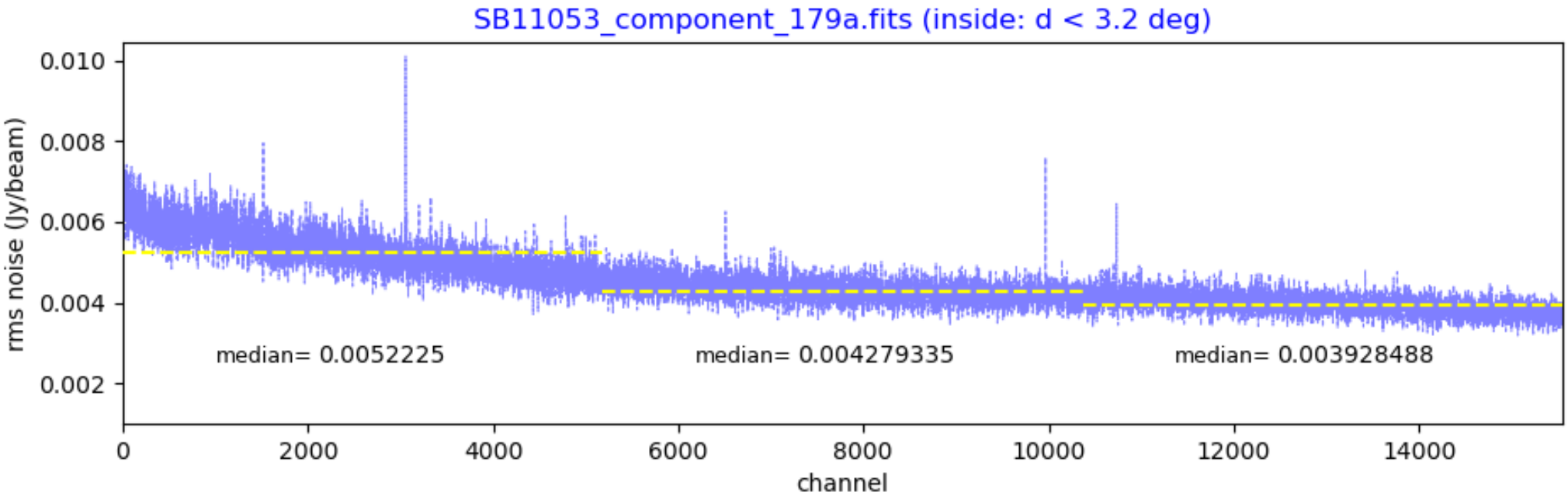

SB11053_component_174a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010657999
median= 0.009091321
median= 0.008546935
0
2000
4000
6000
8000
10000
12000
14000
channel

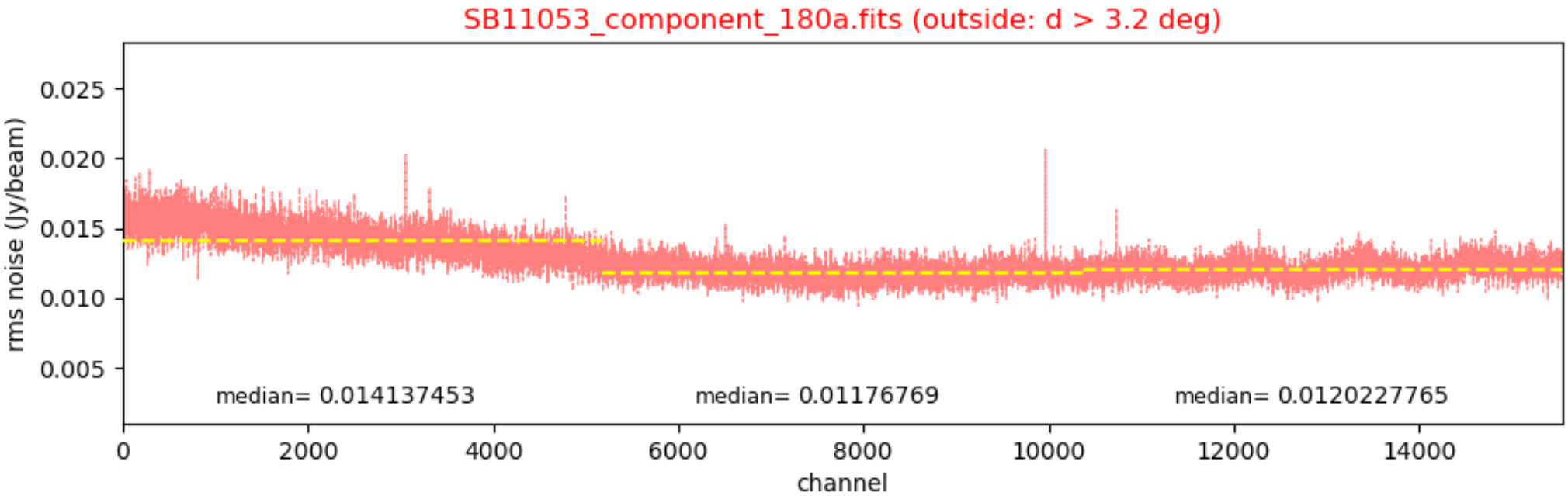

SB11053_component_175a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005856754
median= 0.004693939
median= 0.004108607
0
2000
4000
6000
8000
10000
12000
14000
channel

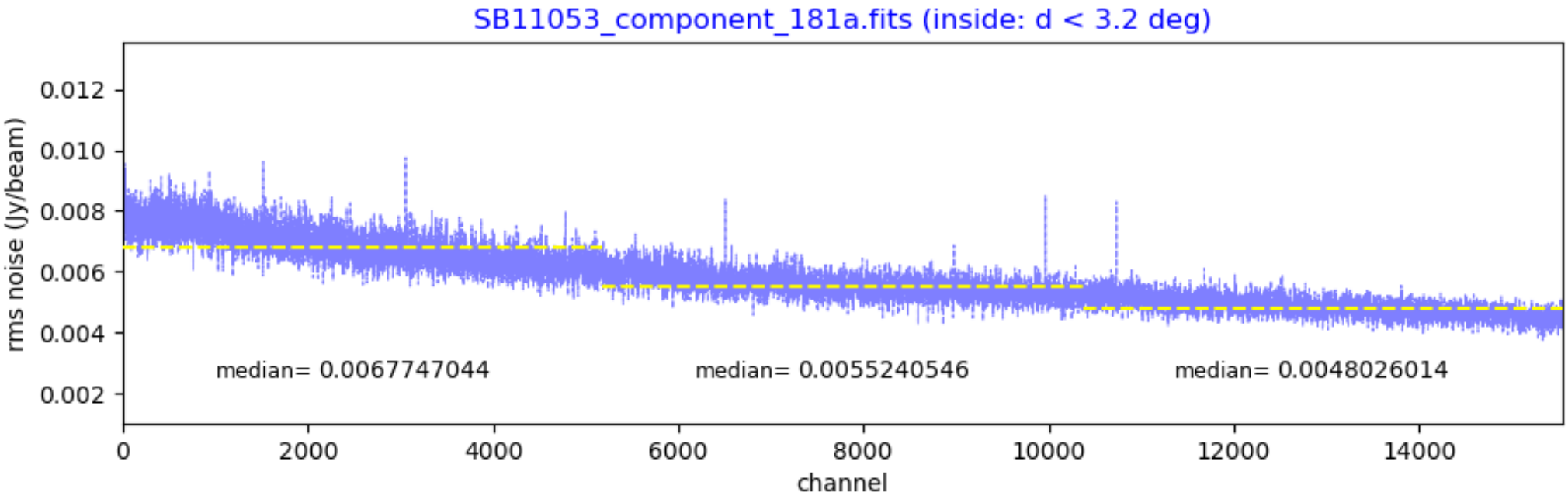

SB11053_component_176a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006205871
median= 0.005120519
median= 0.004651434
0
2000
4000
6000
8000
10000
12000
14000
channel

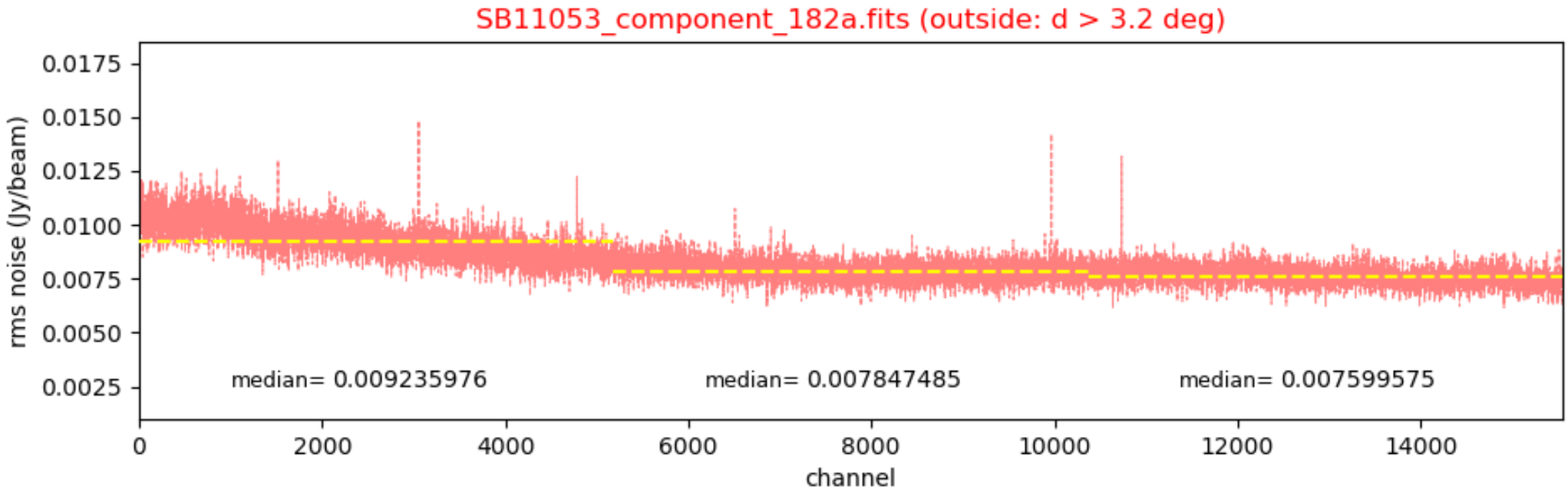

SB11053_component_177a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0074136513
median= 0.0058734687
median= 0.005205906
0
2000
4000
6000
8000
10000
12000
14000
channel

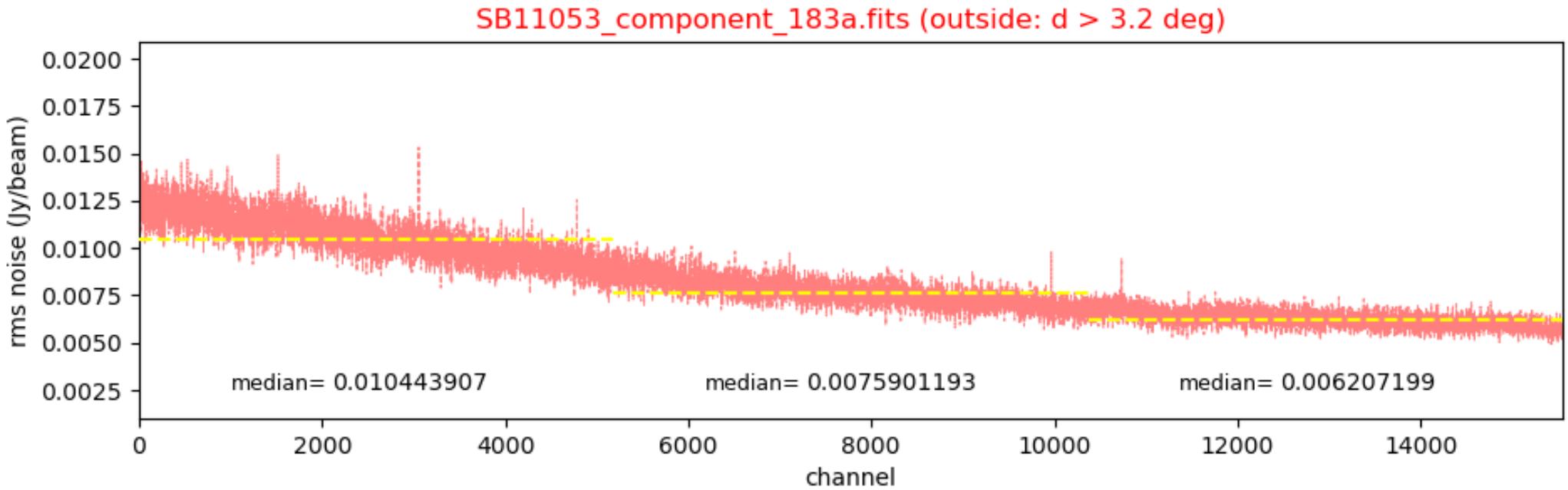

SB11053_component_178a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006099712
median= 0.0049698553
median= 0.004459202
0
2000
4000
6000
8000
10000
12000
14000
channel

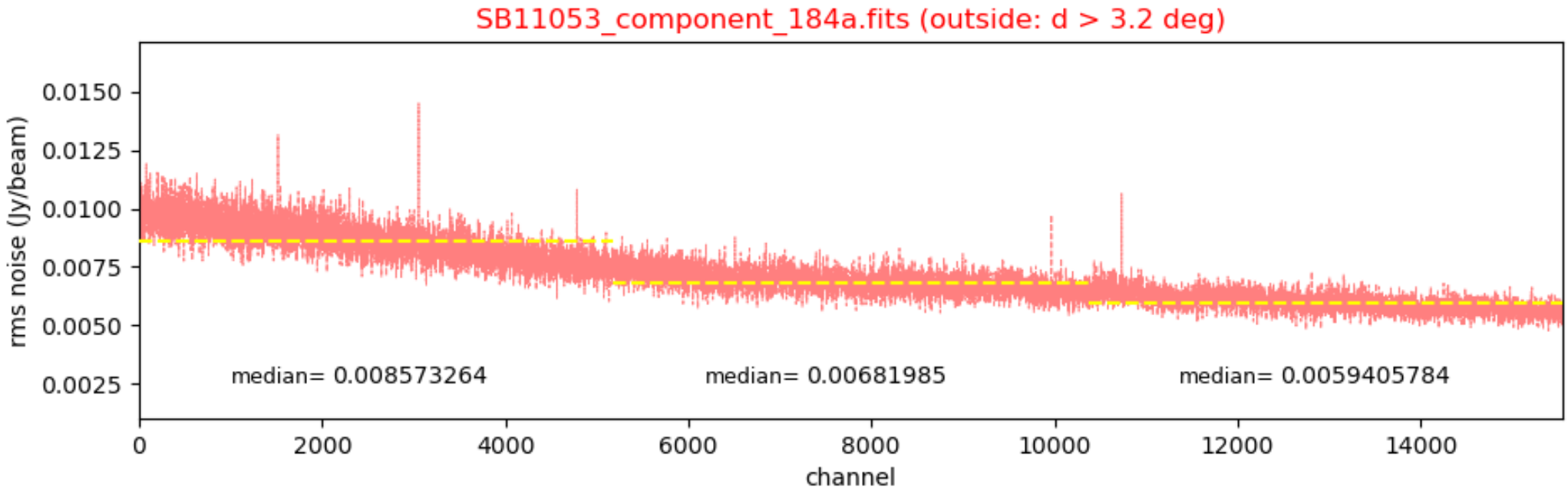

SB11053_component_179a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052225
median= 0.004279335
median= 0.003928488
0
2000
4000
6000
8000
10000
12000
14000
channel

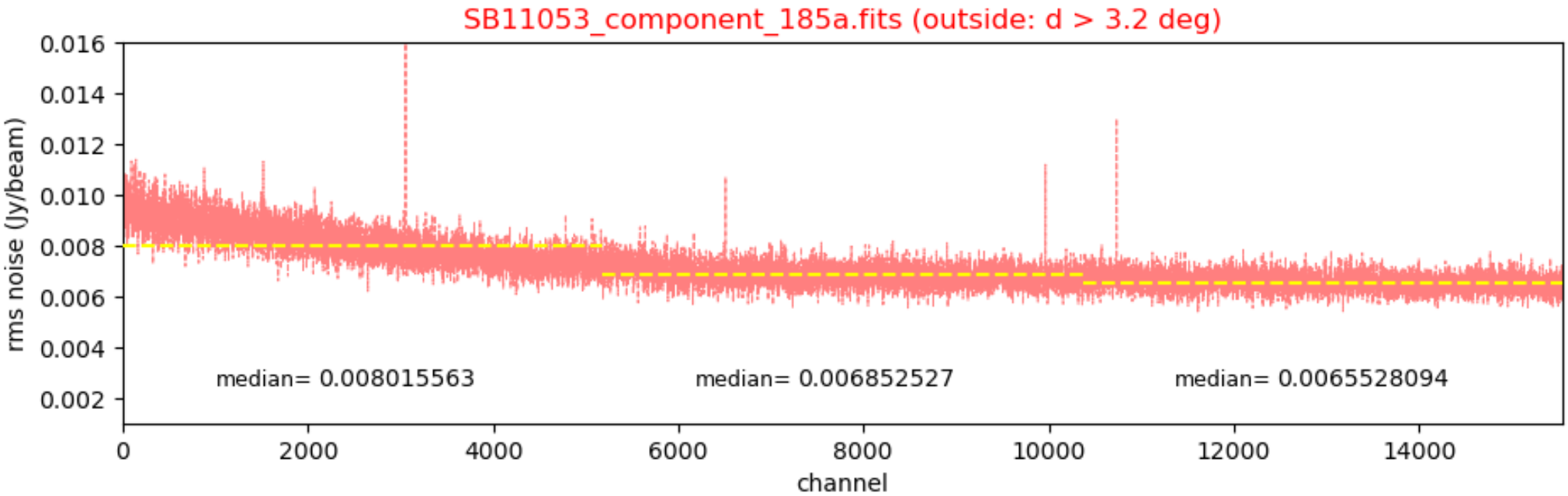

SB11053_component_180a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014137453
median= 0.01176769
median= 0.0120227765
0
2000
4000
6000
8000
10000
12000
14000
channel

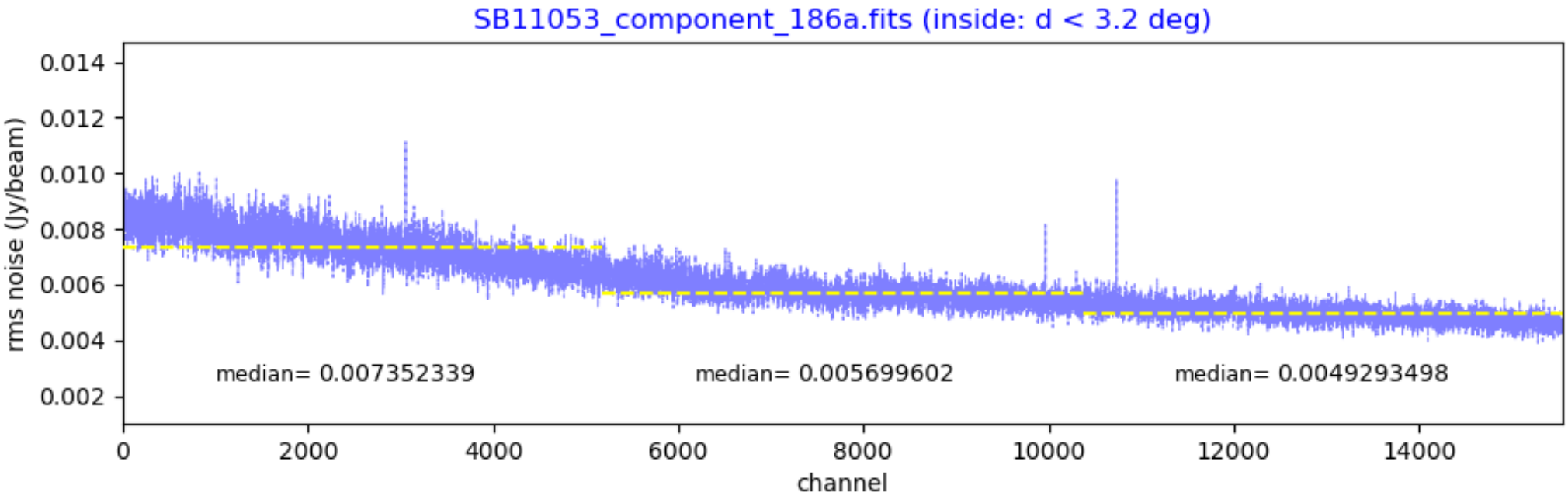

SB11053_component_181a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0067747044
median= 0.0055240546
median= 0.0048026014
0
2000
4000
6000
8000
10000
12000
14000
channel

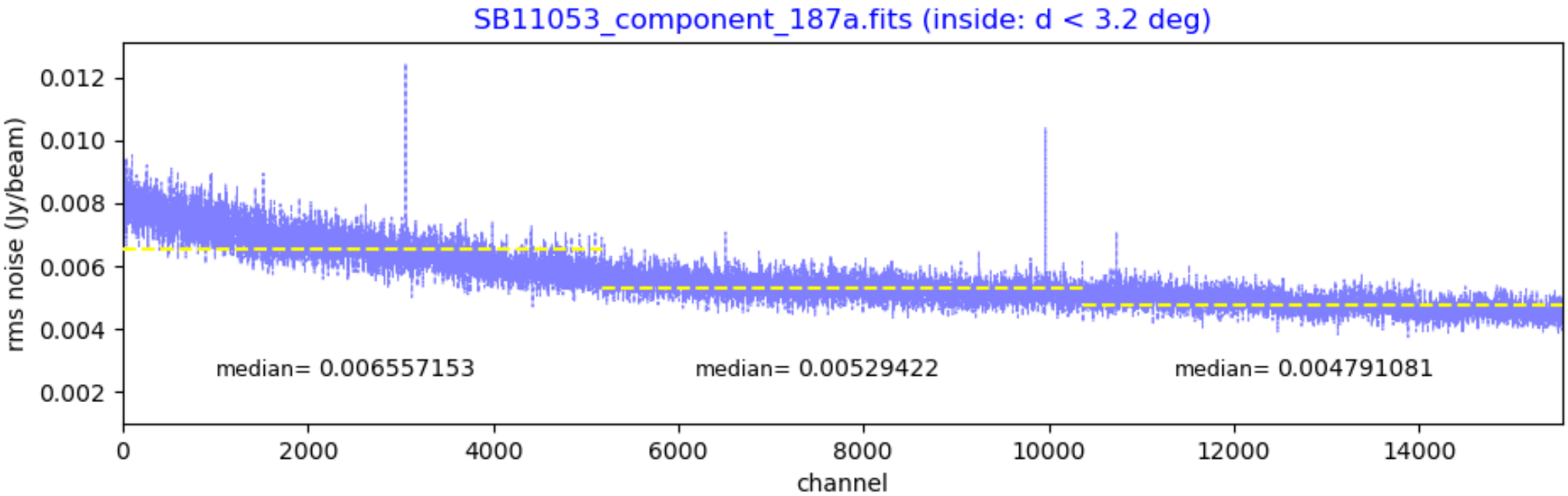

SB11053_component_182a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009235976
median= 0.007847485
median= 0.007599575
0
2000
4000
6000
8000
10000
12000
14000
channel

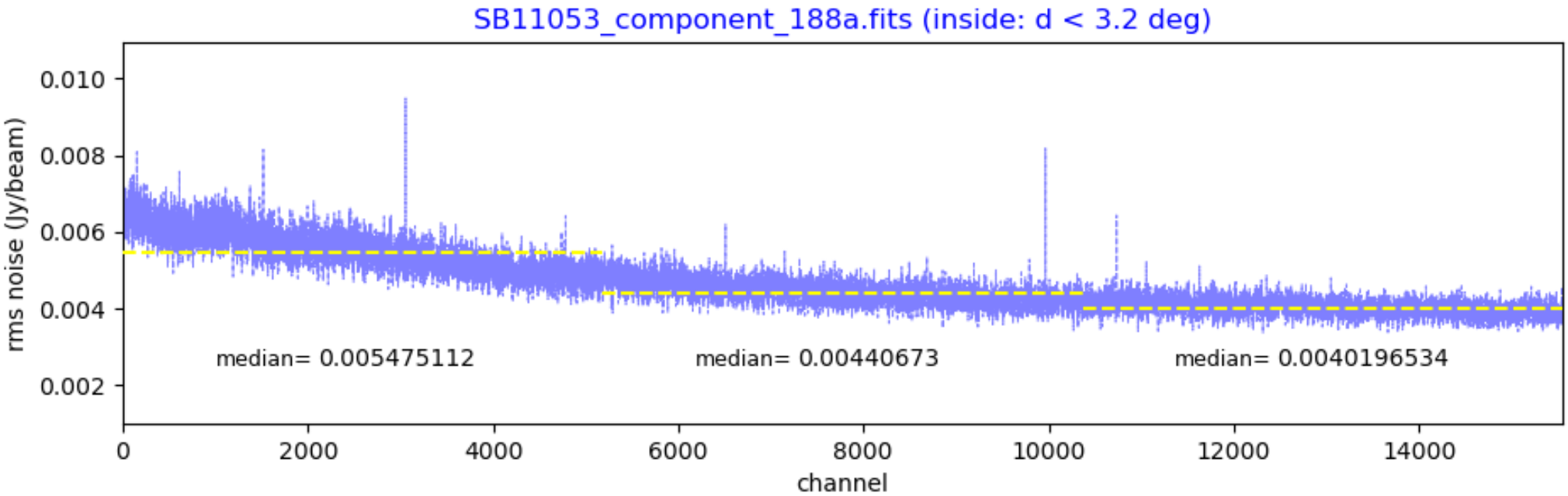

SB11053_component_183a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010443907
median= 0.0075901193
median= 0.006207199
0
2000
4000
6000
8000
10000
12000
14000
channel

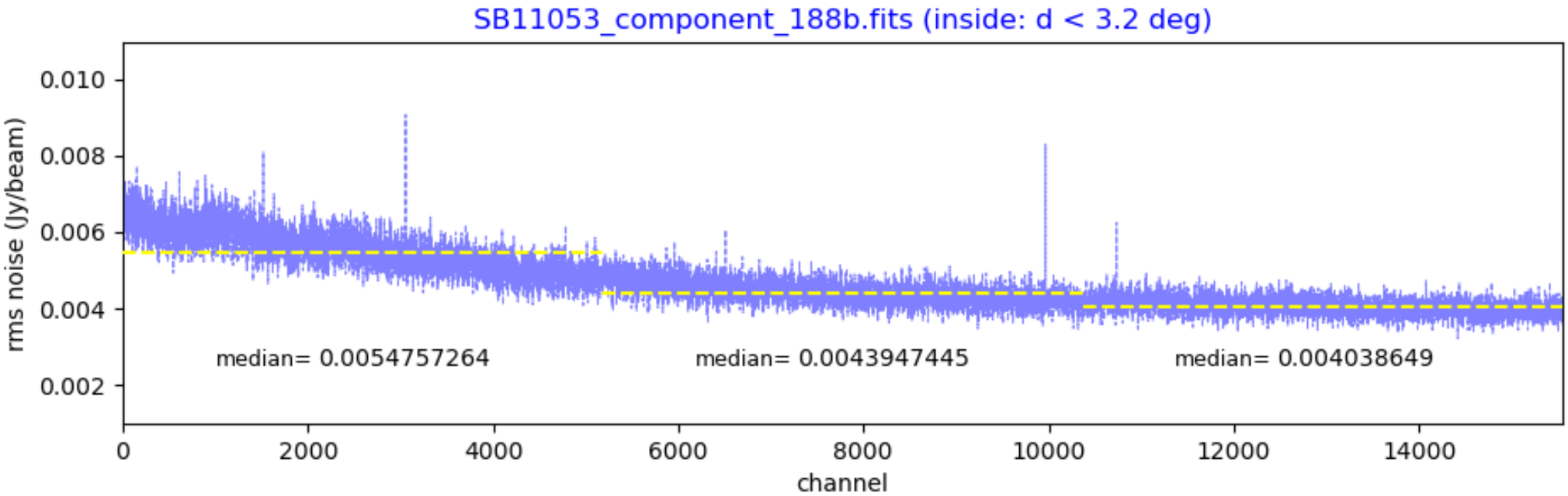

SB11053_component_184a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008573264
median= 0.00681985
median= 0.0059405784
0
2000
4000
6000
8000
10000
12000
14000
channel

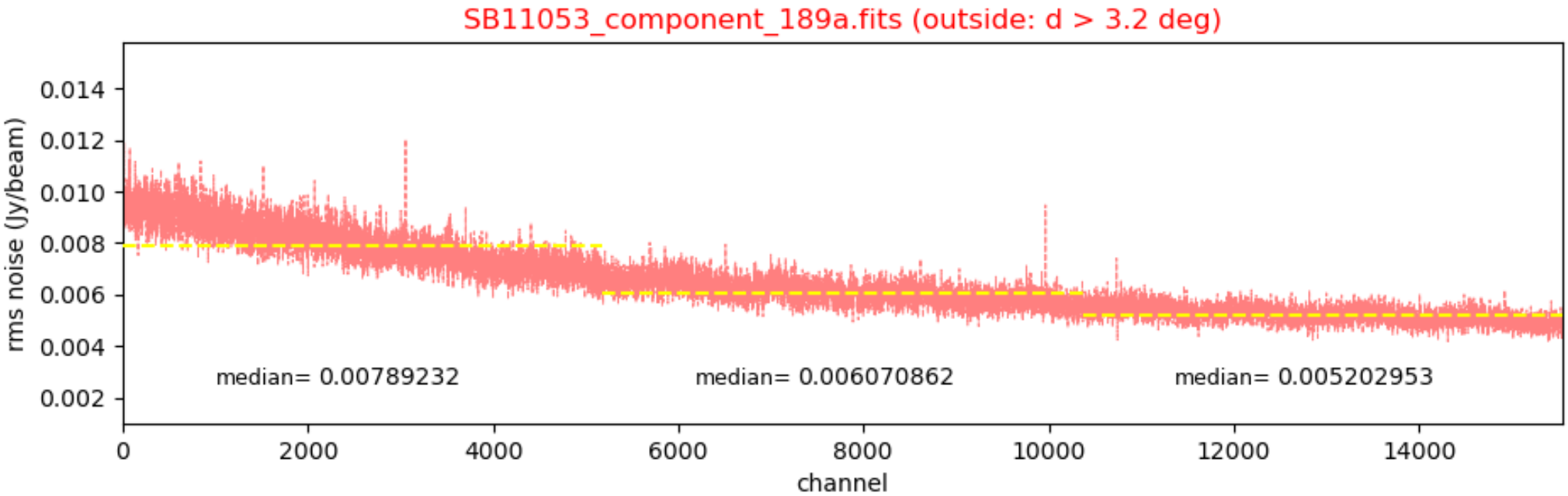

SB11053_component_185a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008015563
median= 0.006852527
median= 0.0065528094
0
2000
4000
6000
8000
10000
12000
14000
channel

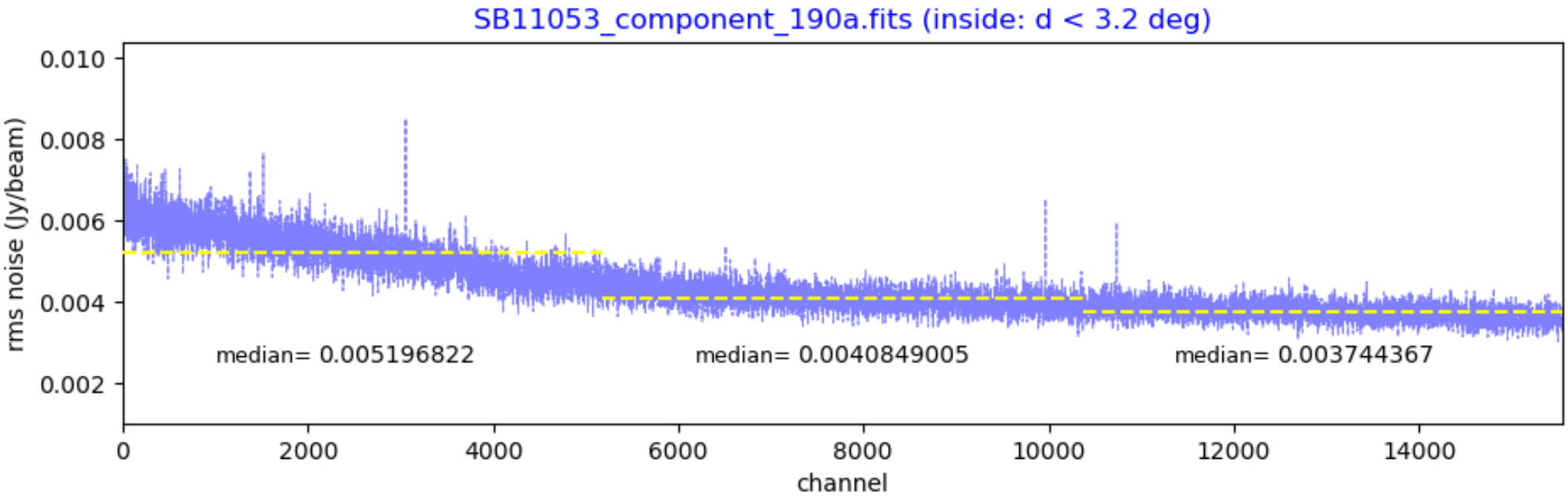

SB11053_component_186a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007352339
median= 0.005699602
median= 0.0049293498
0
2000
4000
6000
8000
10000
12000
14000
channel

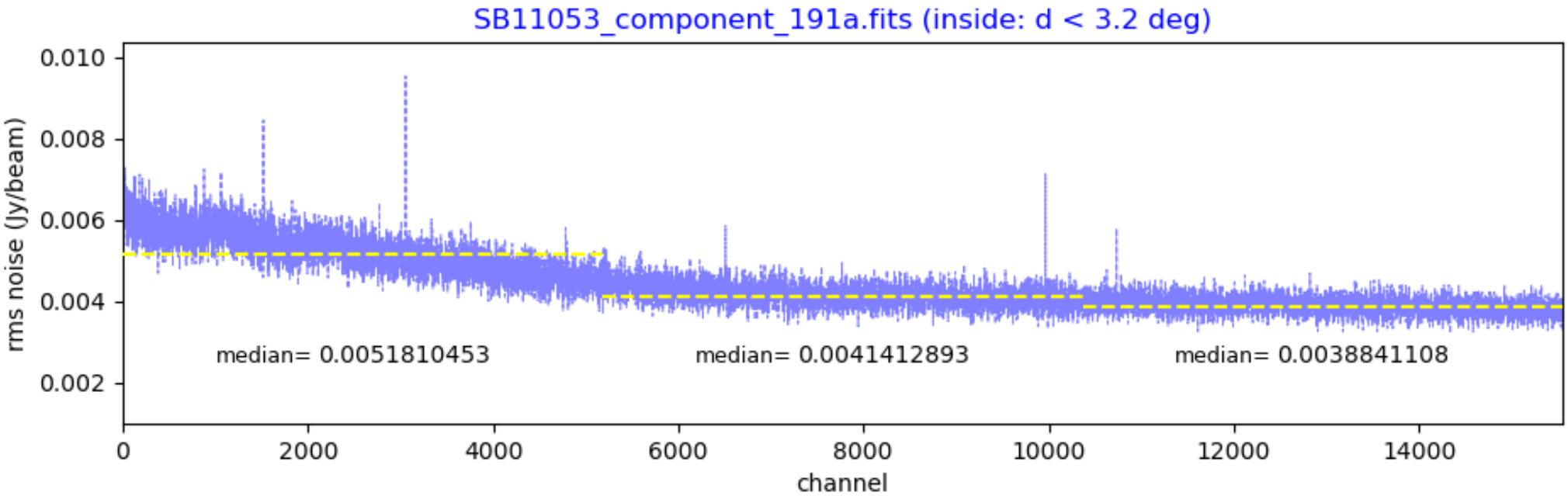

SB11053_component_187a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006557153
median= 0.00529422
median= 0.004791081
0
2000
4000
6000
8000
10000
12000
14000
channel

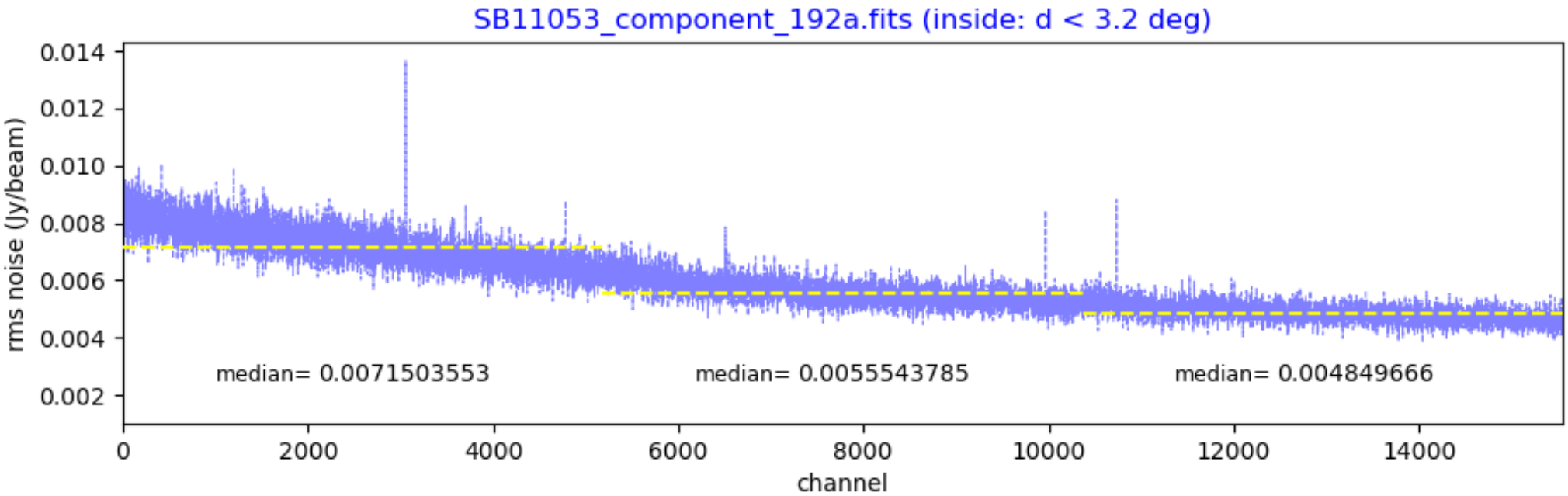

SB11053_component_188a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005475112
median= 0.00440673
median= 0.0040196534
0
2000
4000
6000
8000
10000
12000
14000
channel

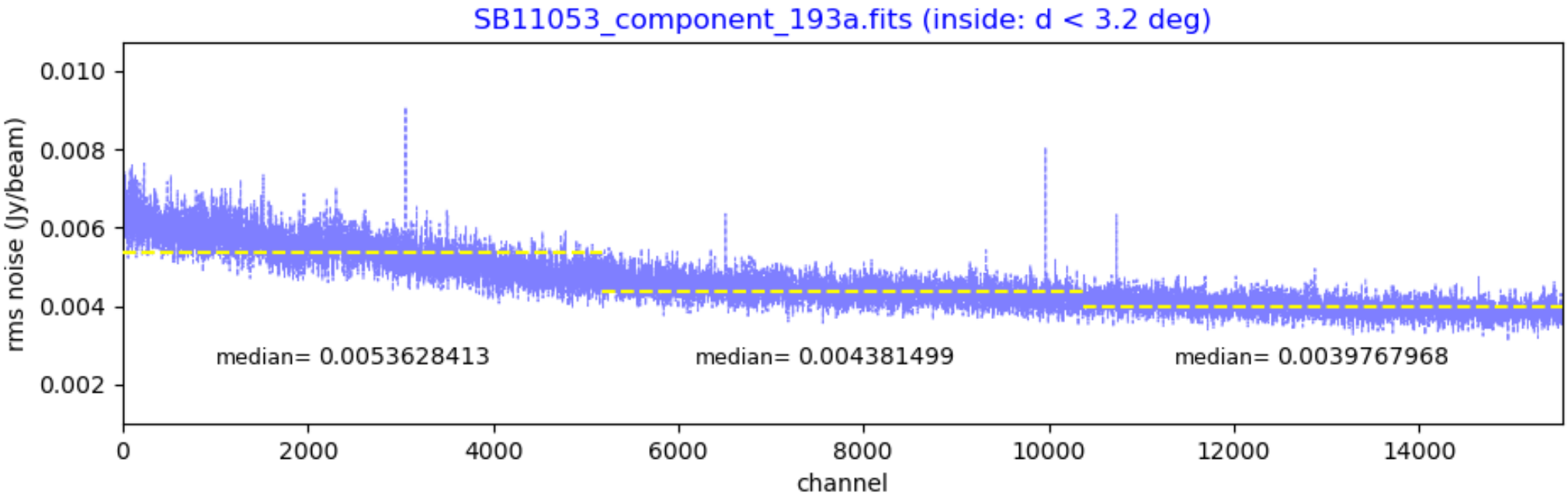

SB11053_component_188b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054757264
median= 0.0043947445
median= 0.004038649
0
2000
4000
6000
8000
10000
12000
14000
channel

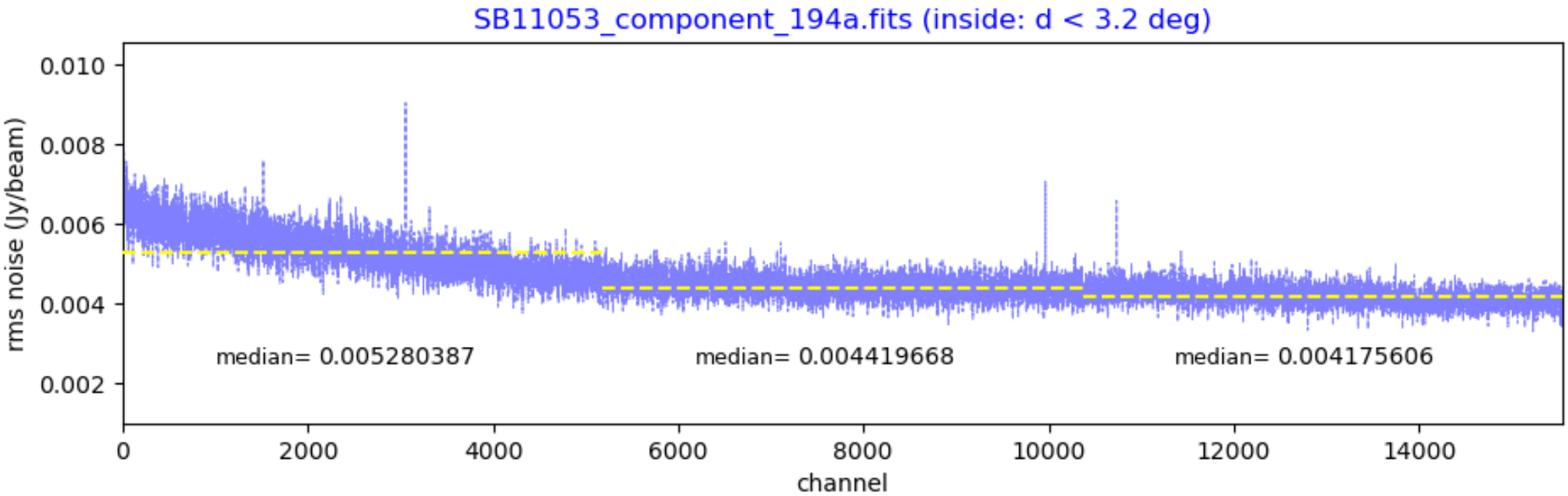

SB11053_component_189a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00789232
median= 0.006070862
median= 0.005202953
0
2000
4000
6000
8000
10000
12000
14000
channel

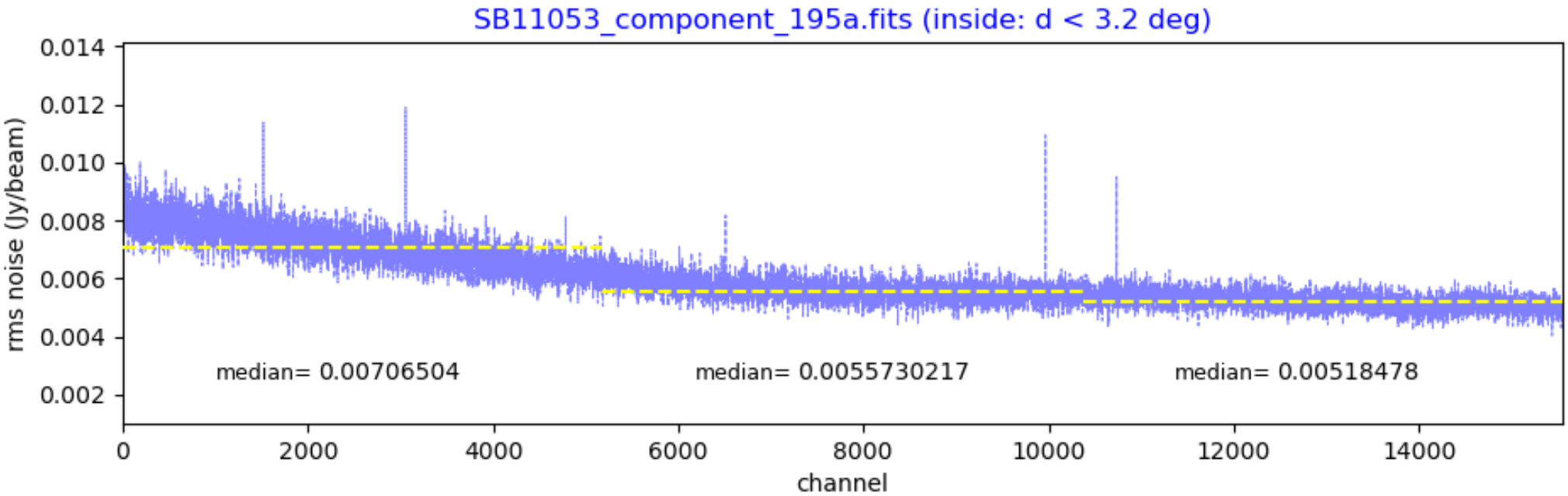

SB11053_component_190a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005196822
median= 0.0040849005
median= 0.003744367
0
2000
4000
6000
8000
10000
12000
14000
channel

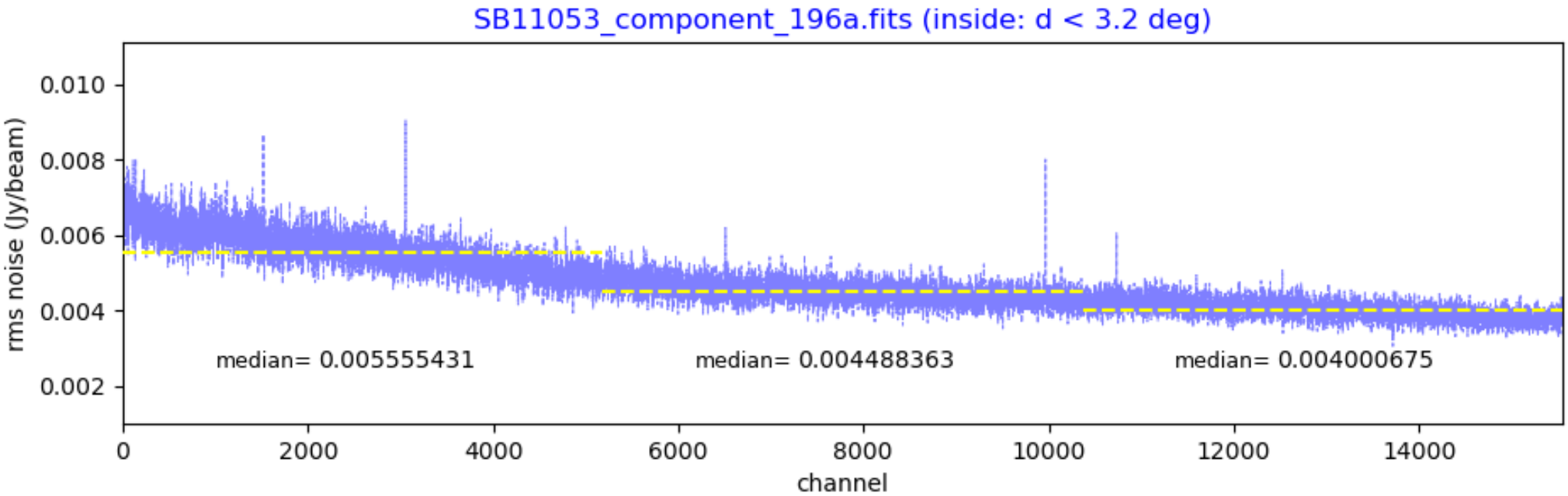

SB11053_component_191a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0051810453
median= 0.0041412893
median= 0.0038841108
0
2000
4000
6000
8000
10000
12000
14000
channel

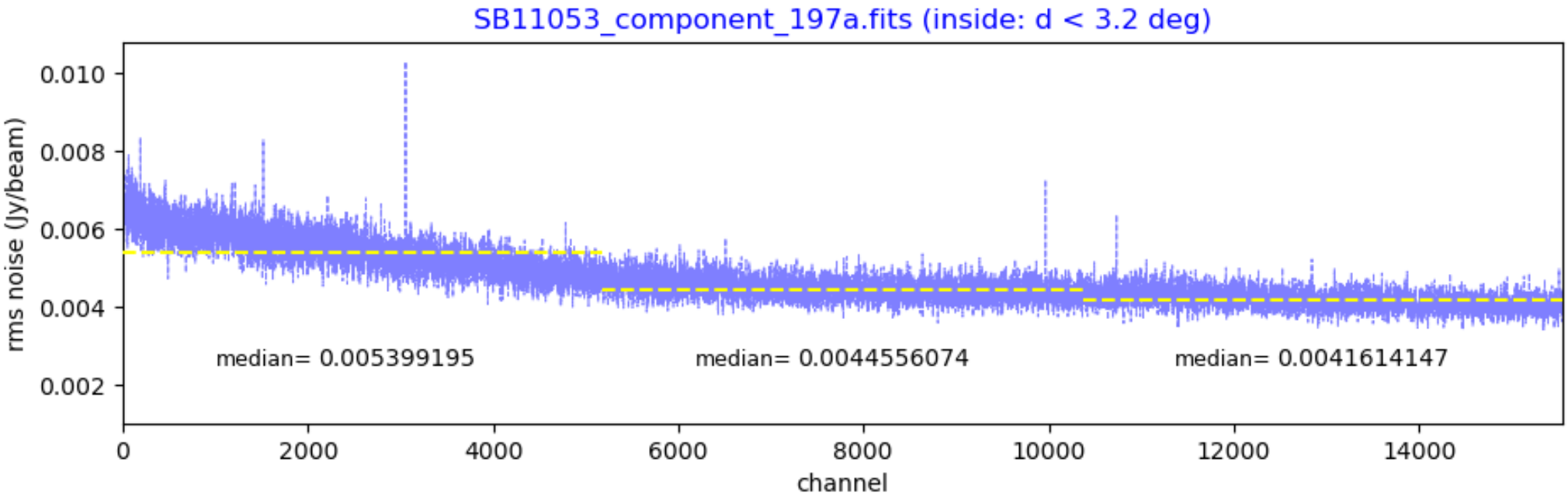

SB11053_component_192a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0071503553
median= 0.0055543785
median= 0.004849666
0
2000
4000
6000
8000
10000
12000
14000
channel

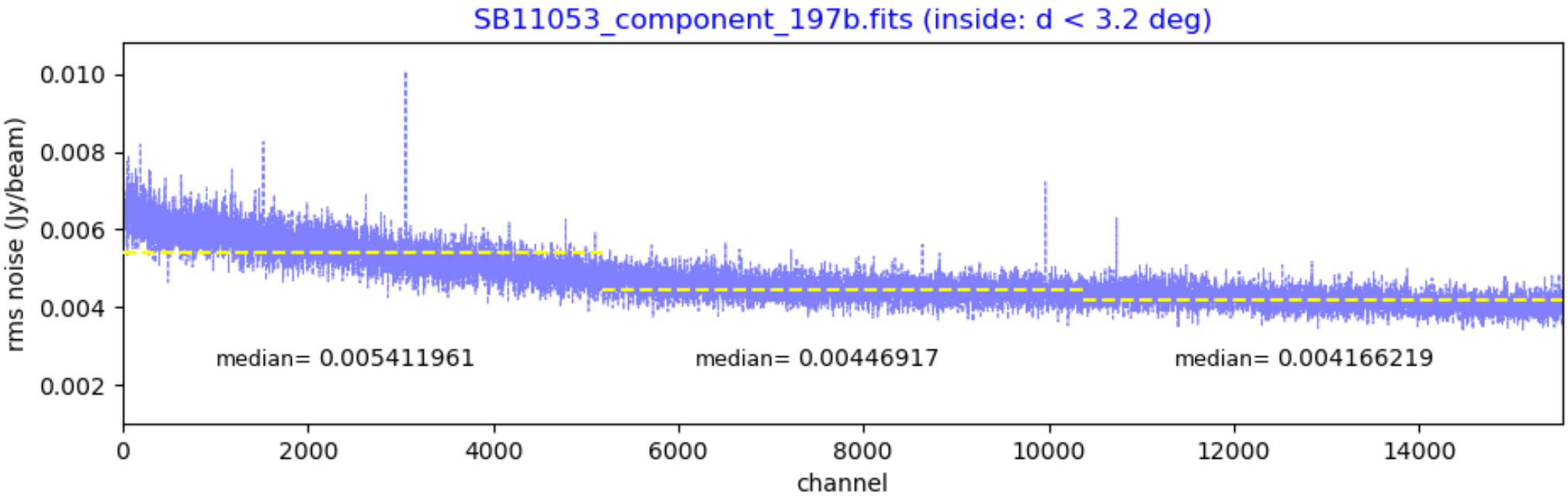

SB11053_component_193a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053628413
median= 0.004381499
median= 0.0039767968
0
2000
4000
6000
8000
10000
12000
14000
channel

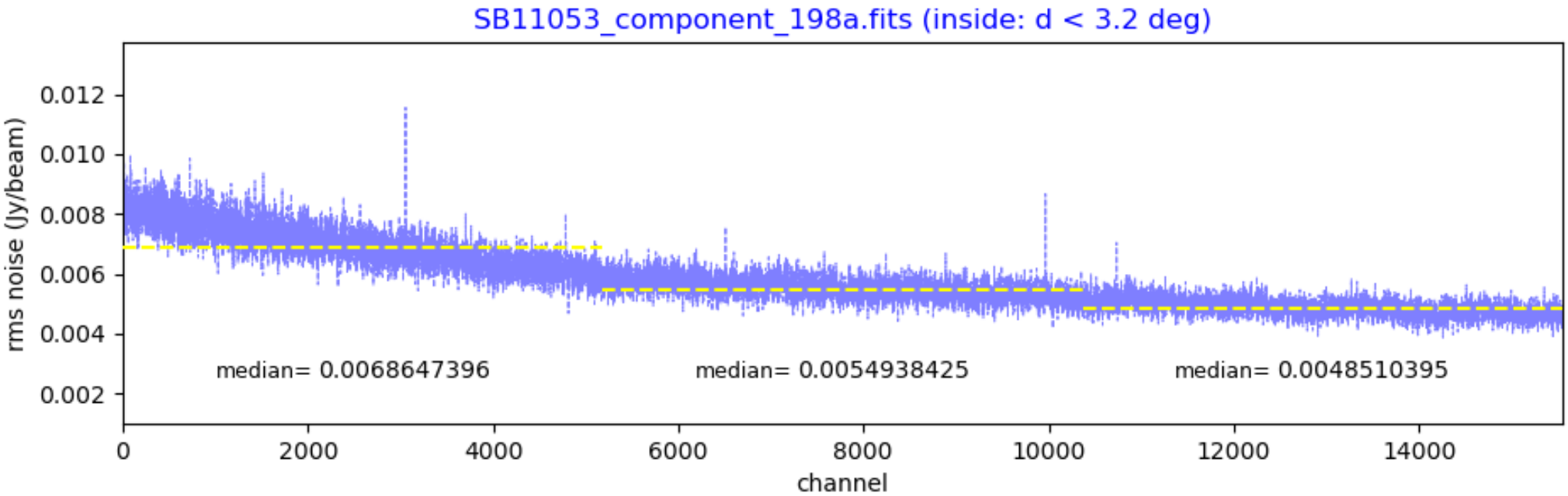

SB11053_component_194a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005280387
median= 0.004419668
median= 0.004175606
0
2000
4000
6000
8000
10000
12000
14000
channel

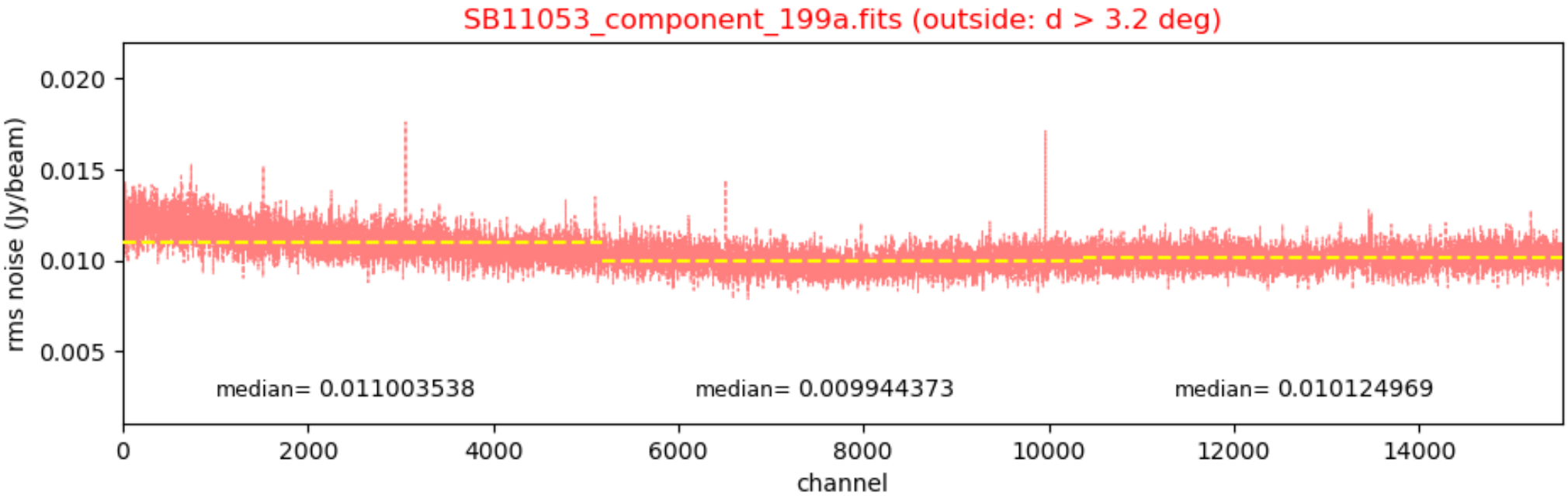

SB11053_component_195a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00706504
median= 0.0055730217
median= 0.00518478
0
2000
4000
6000
8000
10000
12000
14000
channel

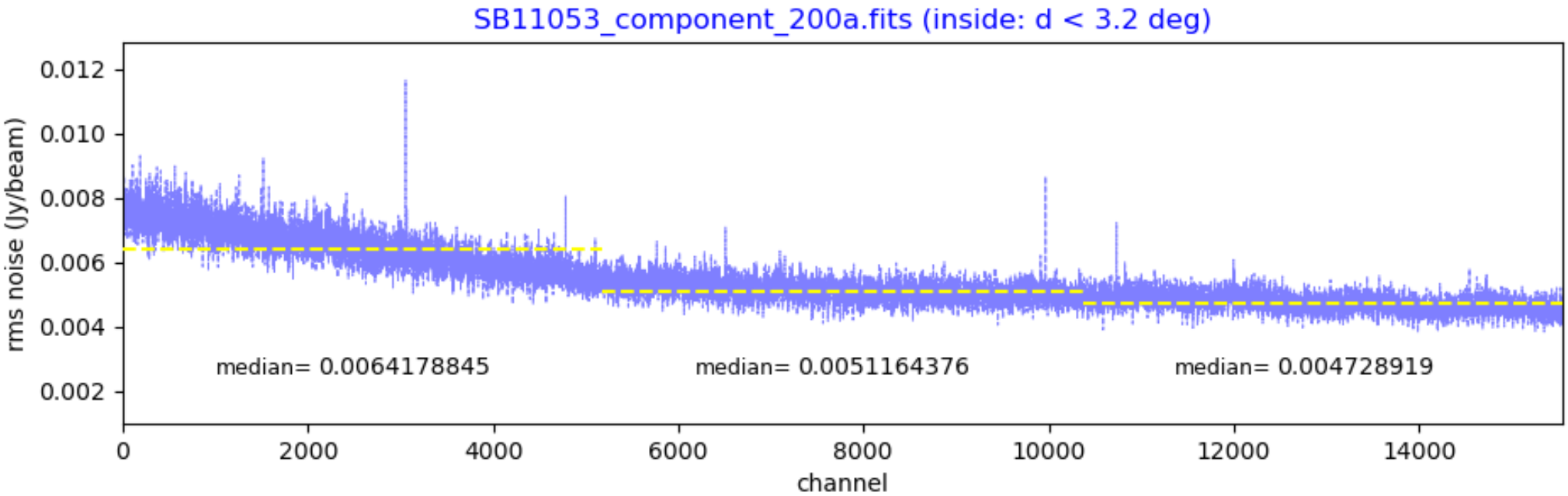

SB11053_component_196a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005555431
median= 0.004488363
median= 0.004000675
0
2000
4000
6000
8000
10000
12000
14000
channel

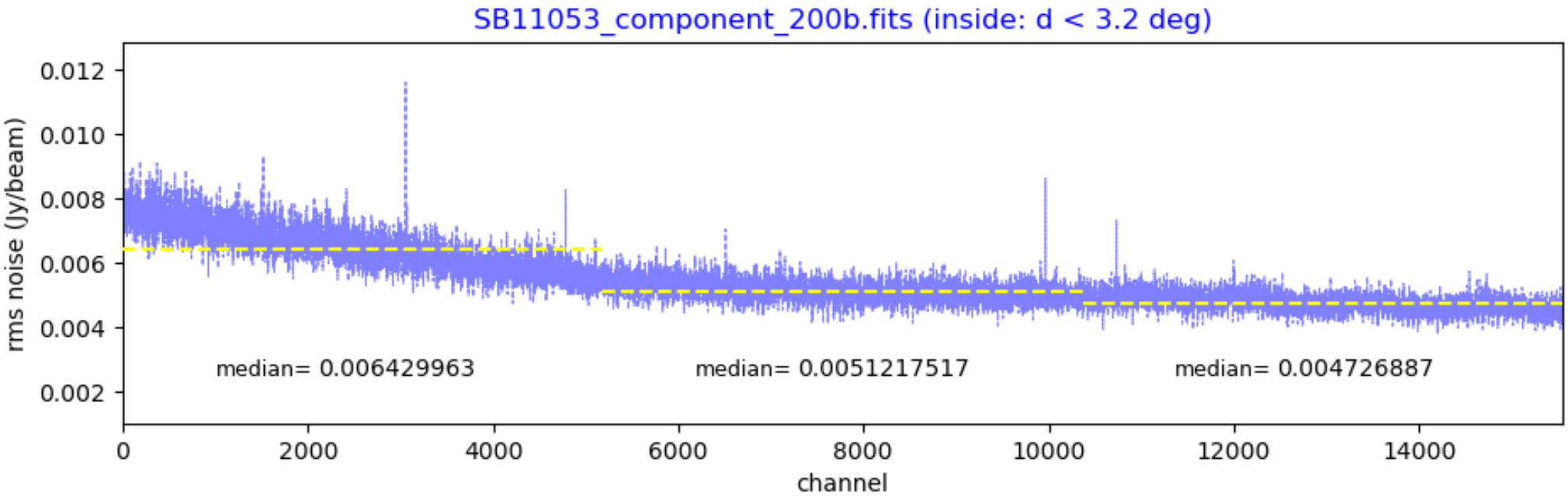

SB11053_component_197a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005399195
median= 0.0044556074
median= 0.0041614147
0
2000
4000
6000
8000
10000
12000
14000
channel

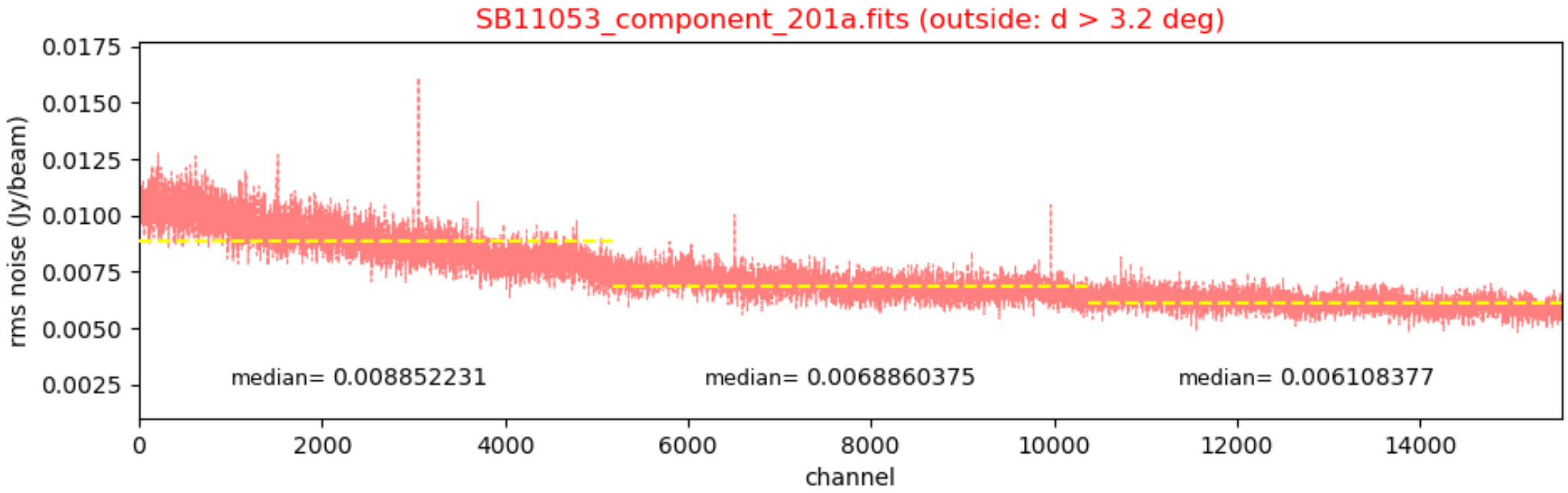

SB11053_component_197b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005411961
median= 0.00446917
median= 0.004166219
0
2000
4000
6000
8000
10000
12000
14000
channel

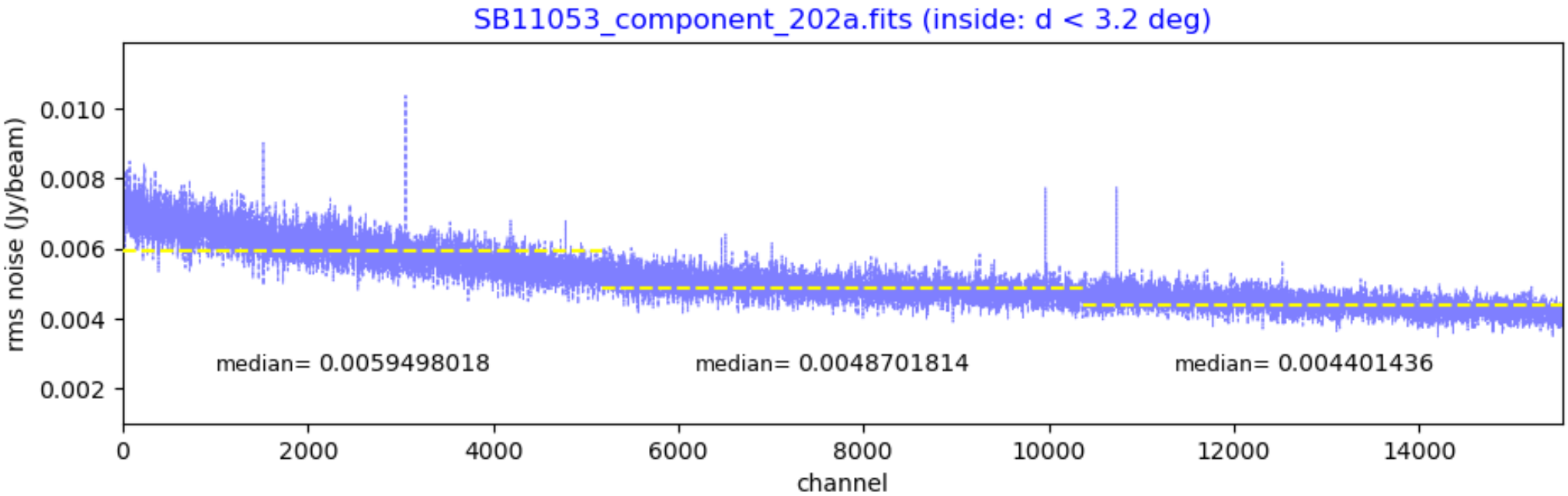

SB11053_component_198a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0068647396
median= 0.0054938425
median= 0.0048510395
0
2000
4000
6000
8000
10000
12000
14000
channel

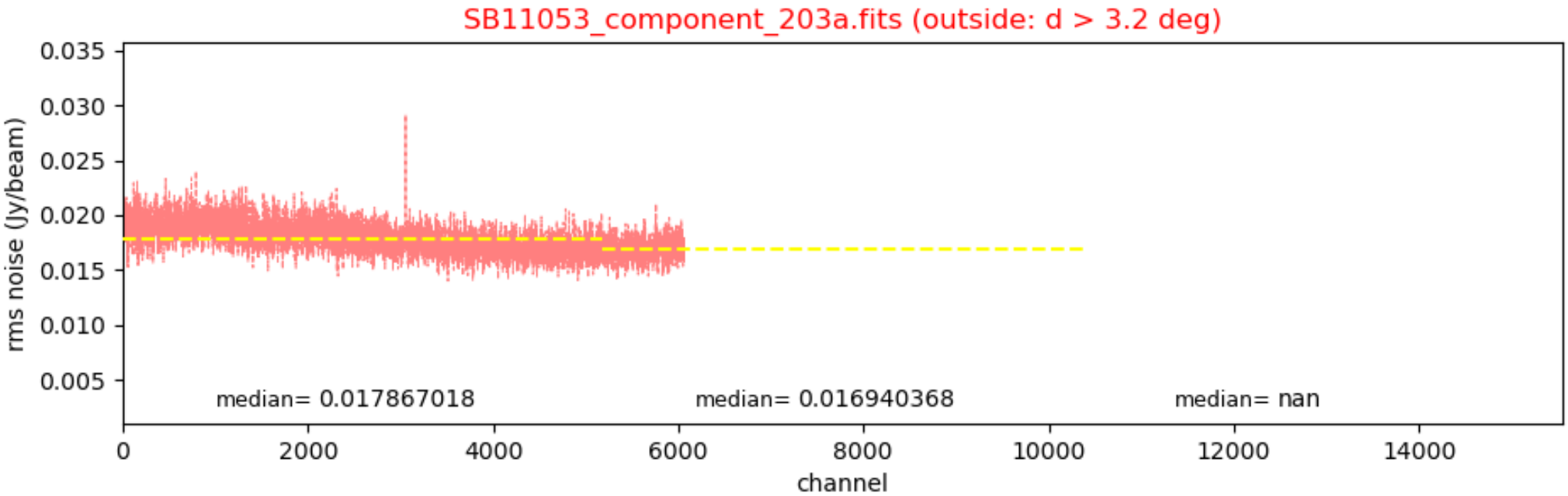

SB11053_component_199a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011003538
median= 0.009944373
median= 0.010124969
0
2000
4000
6000
8000
10000
12000
14000
channel

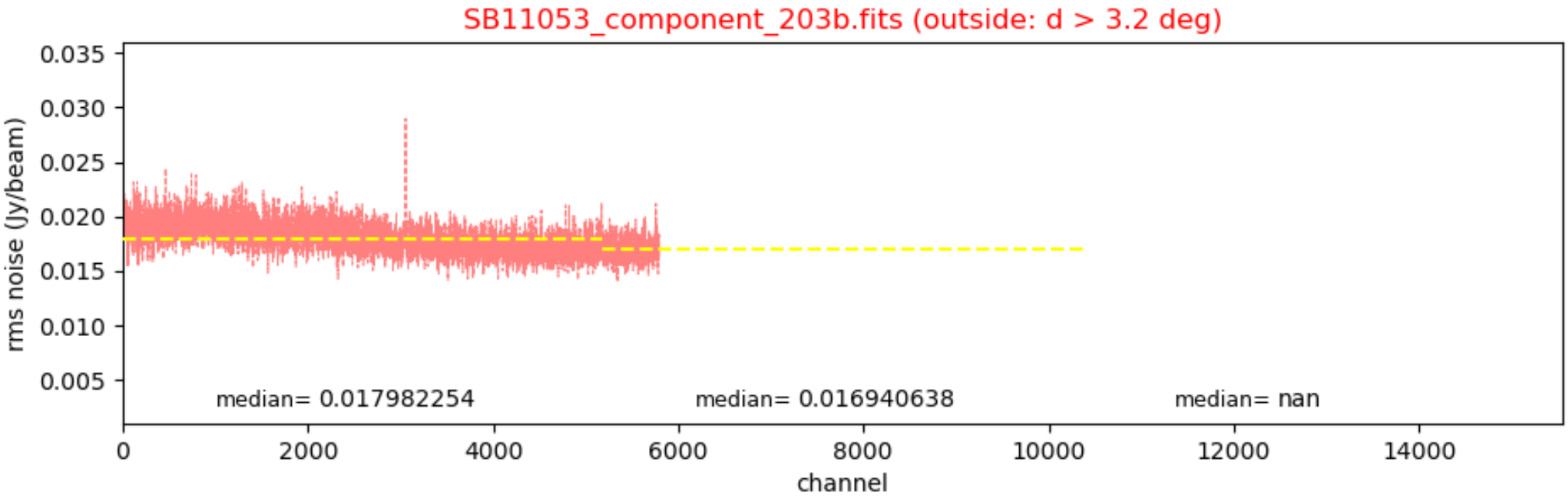

SB11053_component_200a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0064178845
median= 0.0051164376
median= 0.004728919
0
2000
4000
6000
8000
10000
12000
14000
channel

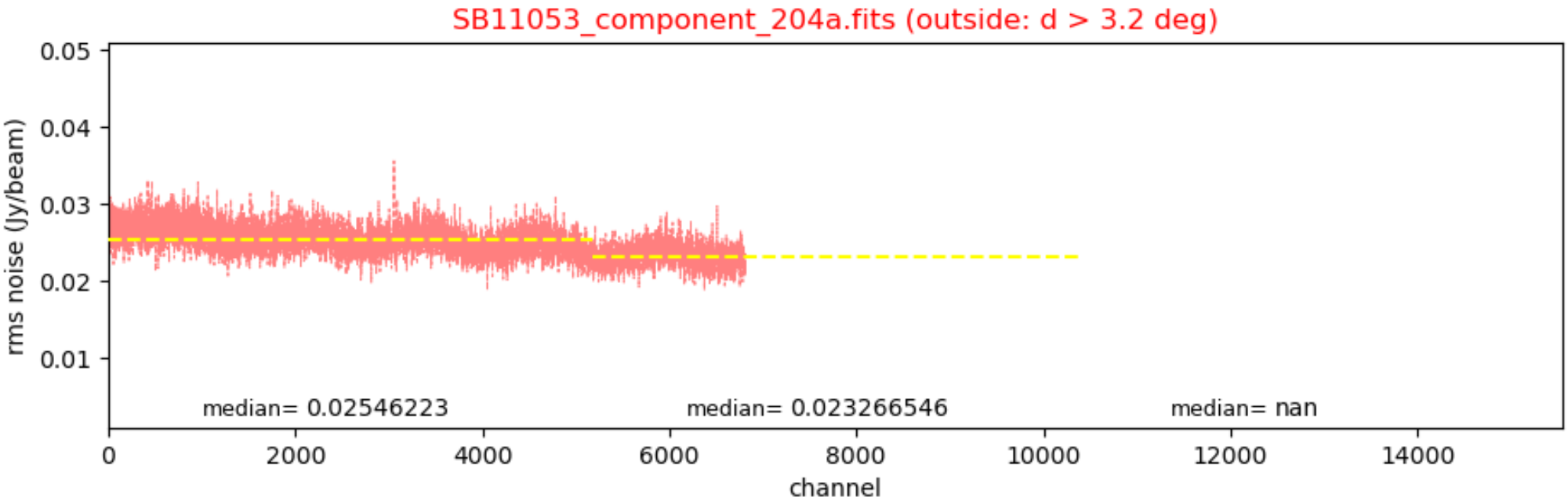

SB11053_component_200b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006429963
median= 0.0051217517
median= 0.004726887
0
2000
4000
6000
8000
10000
12000
14000
channel

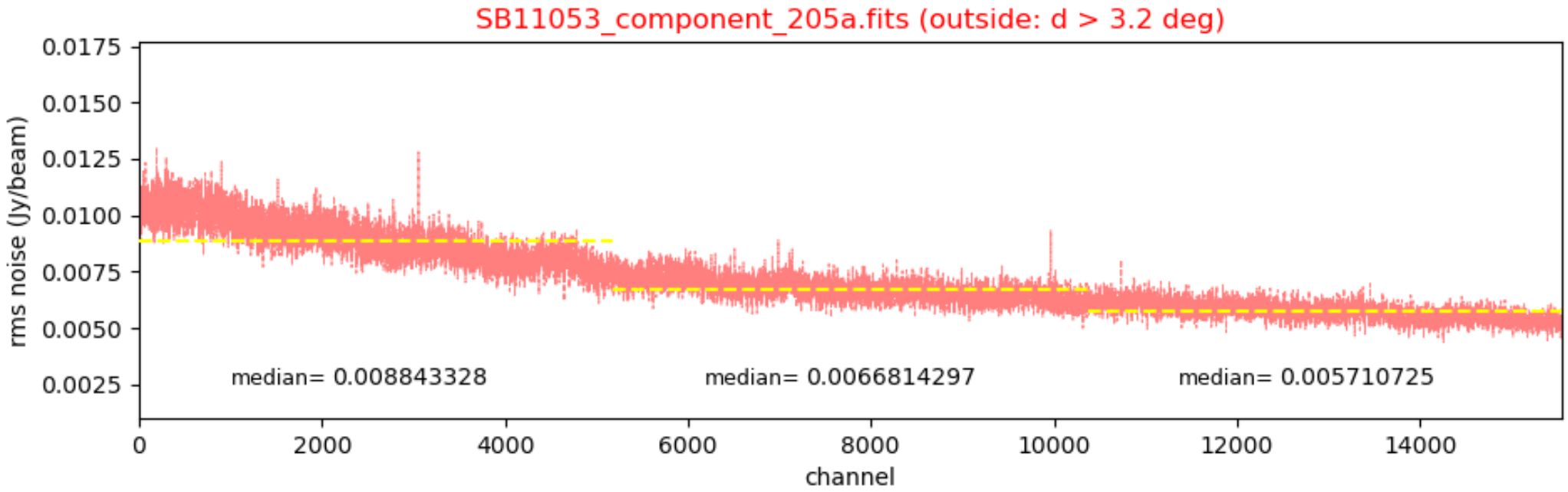

SB11053_component_201a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008852231
median= 0.0068860375
median= 0.006108377
0
2000
4000
6000
8000
10000
12000
14000
channel

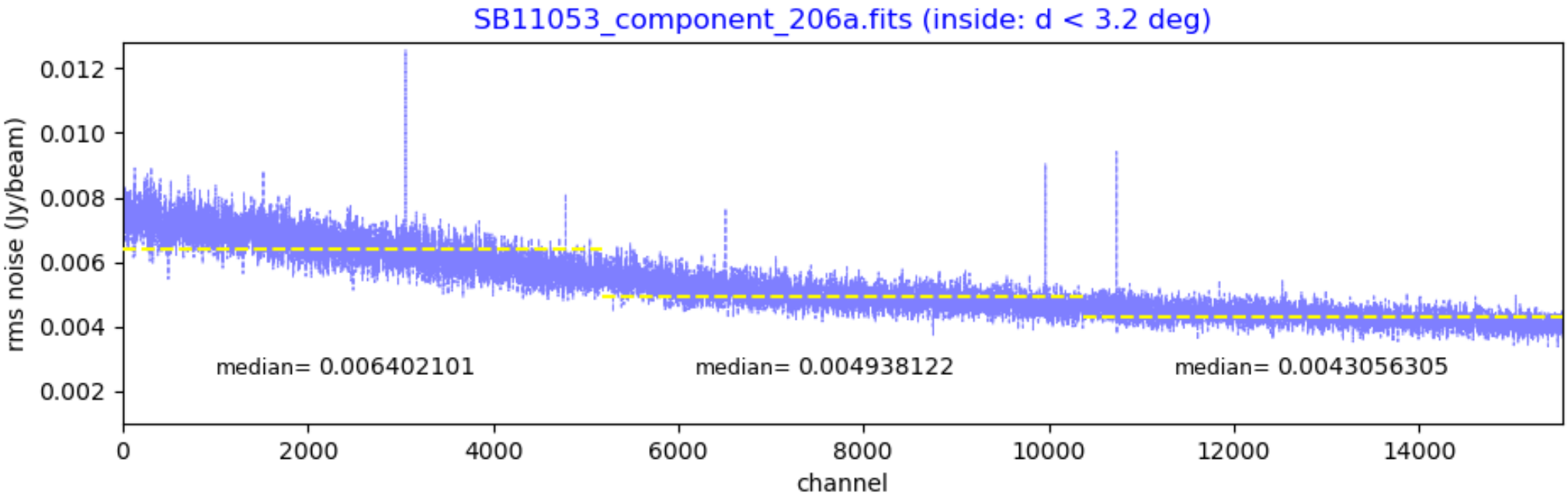

SB11053_component_202a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059498018
median= 0.0048701814
median= 0.004401436
0
2000
4000
6000
8000
10000
12000
14000
channel

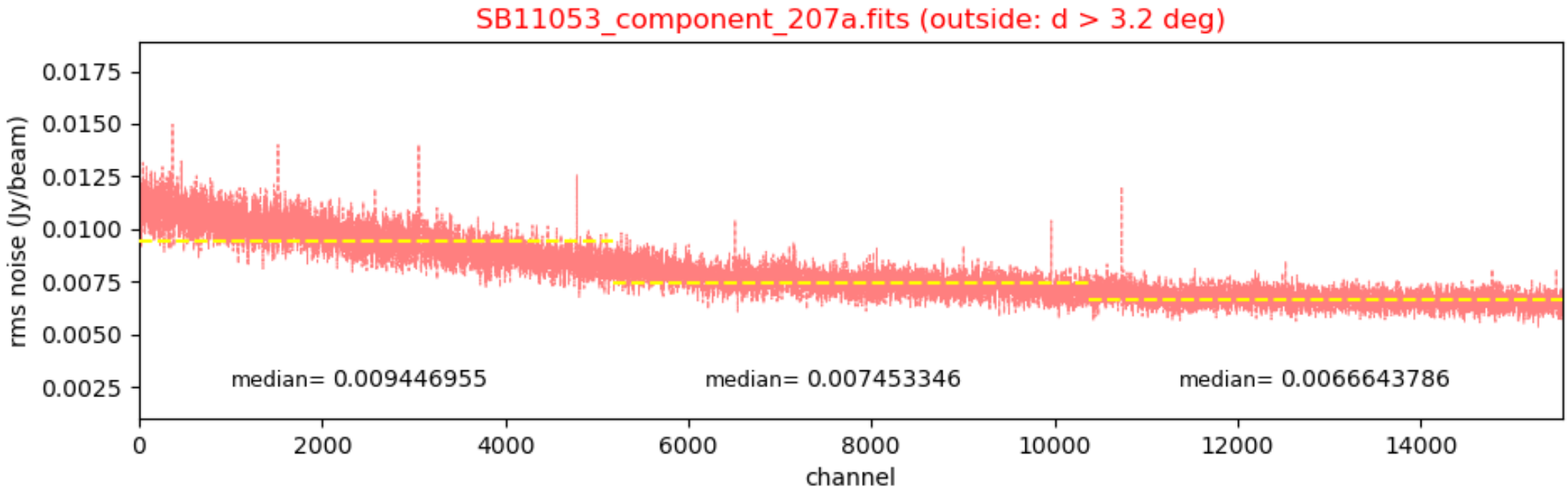

SB11053_component_203a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.017867018
median= 0.016940368
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

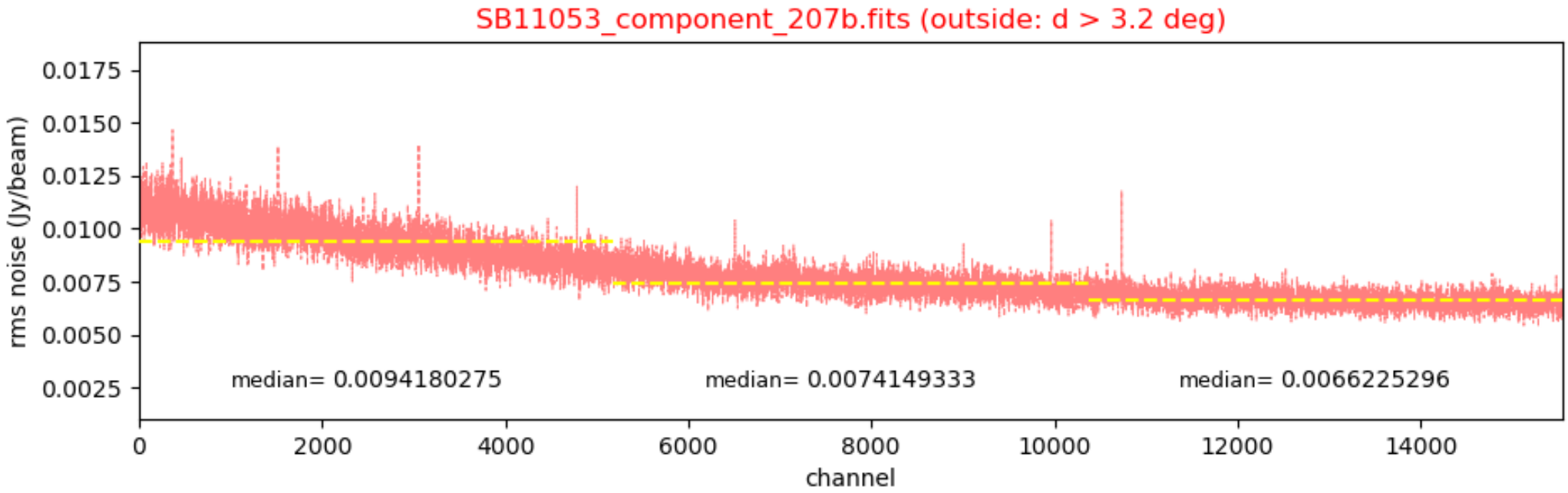

SB11053_component_203b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.017982254
median= 0.016940638
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

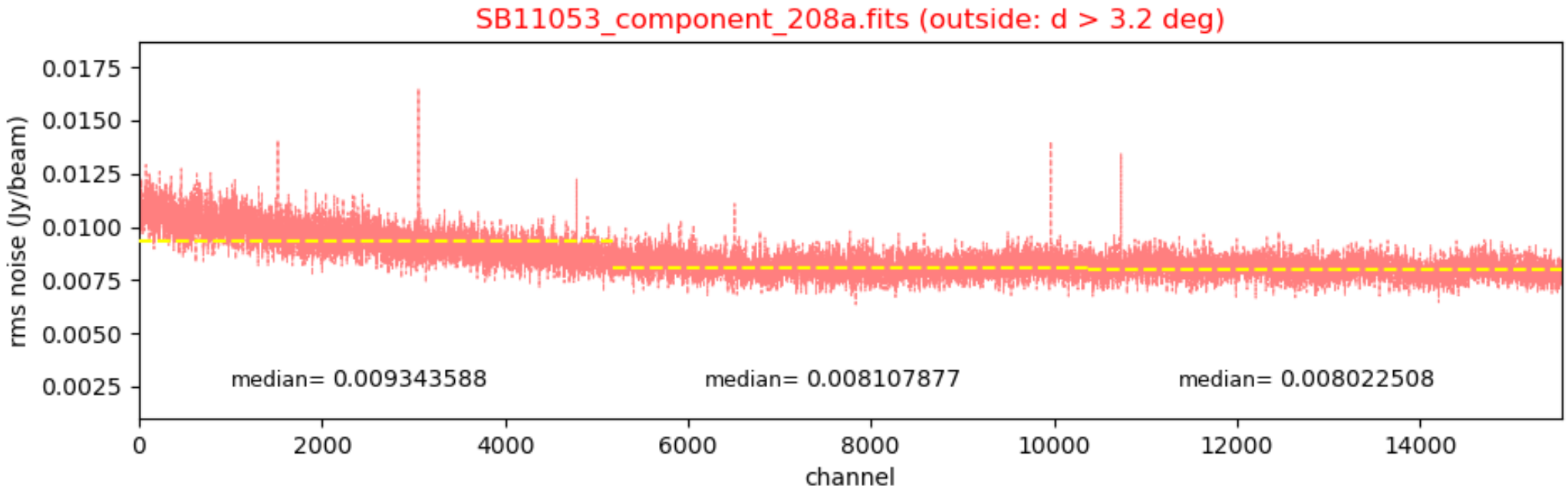

SB11053_component_204a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.05
0.04
0.03
0.02
0.01
median= 0.02546223
median= 0.023266546
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

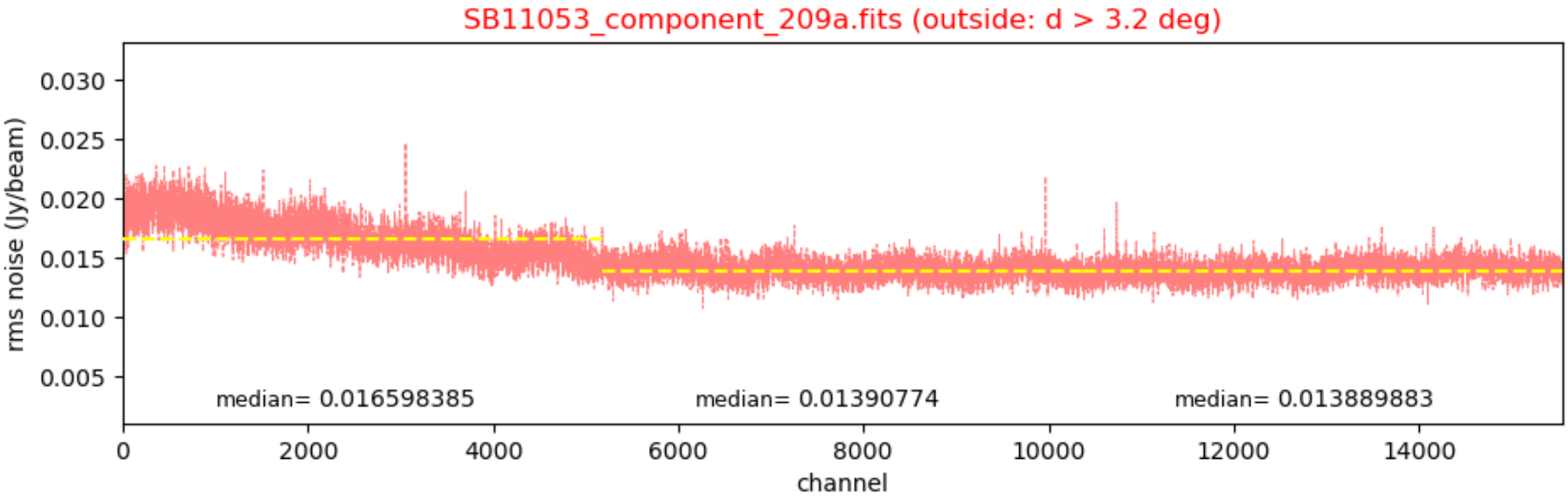

SB11053_component_205a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008843328
median= 0.0066814297
median= 0.005710725
0
2000
4000
6000
8000
10000
12000
14000
channel

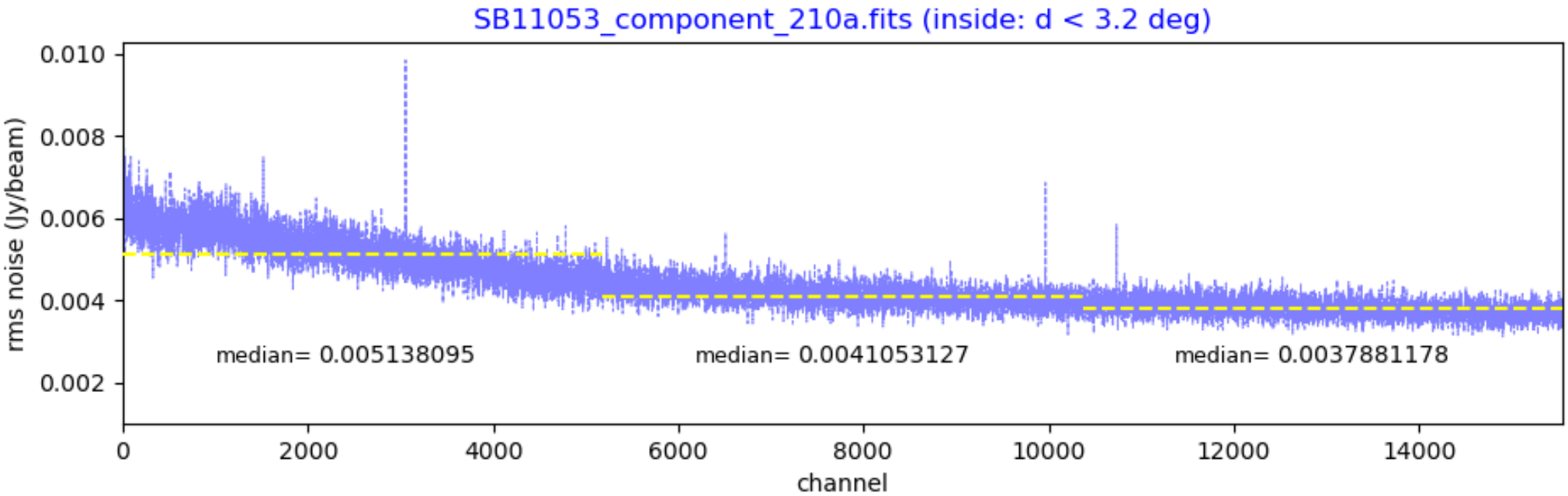

SB11053_component_206a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006402101
median= 0.004938122
median= 0.0043056305
0
2000
4000
6000
8000
10000
12000
14000
channel

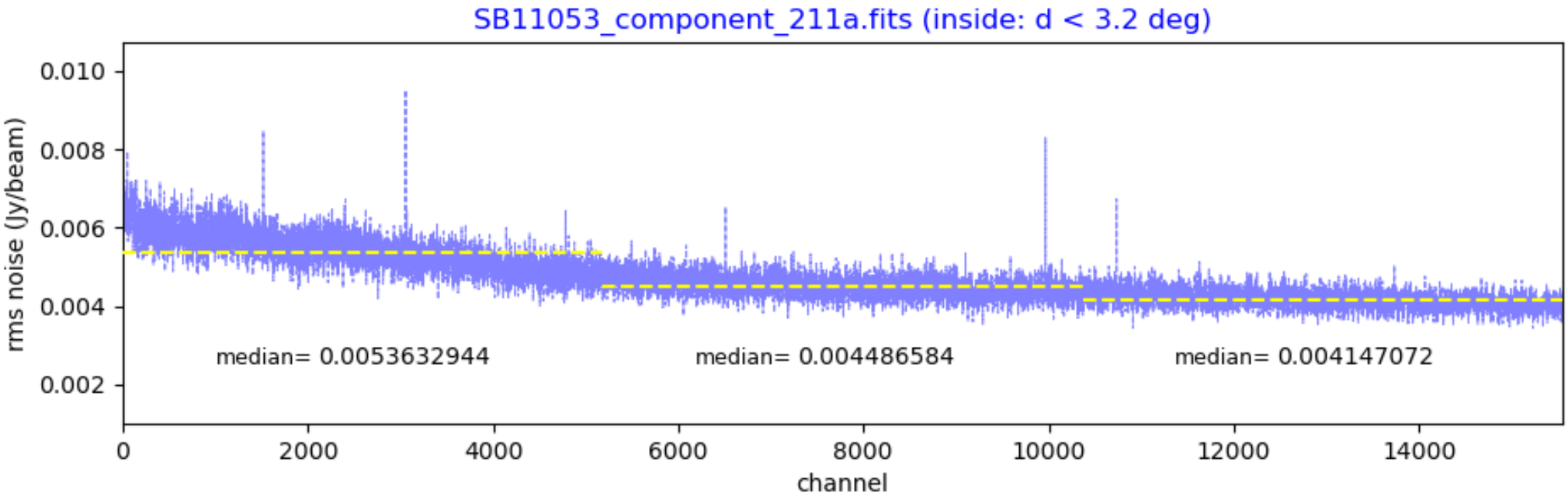

SB11053_component_207a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009446955
median= 0.007453346
median= 0.0066643786
0
2000
4000
6000
8000
10000
12000
14000
channel

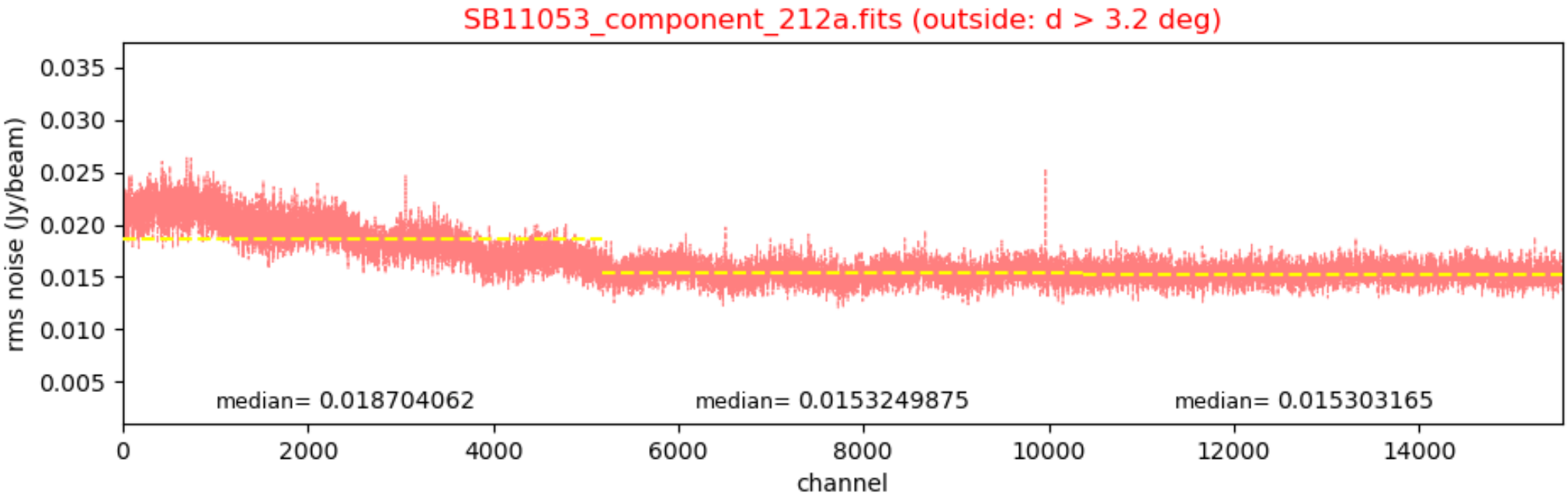

SB11053_component_207b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.0094180275
median= 0.0074149333
median= 0.0066225296
0
2000
4000
6000
8000
10000
12000
14000
channel

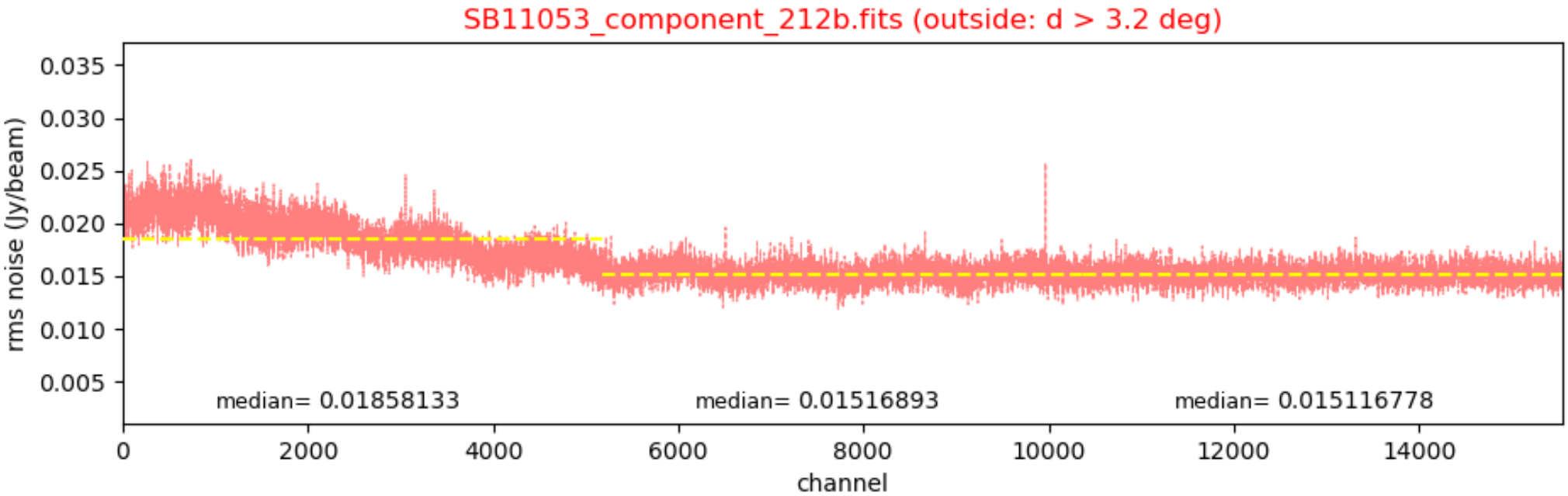

SB11053_component_208a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009343588
median= 0.008107877
median= 0.008022508
0
2000
4000
6000
8000
10000
12000
14000
channel

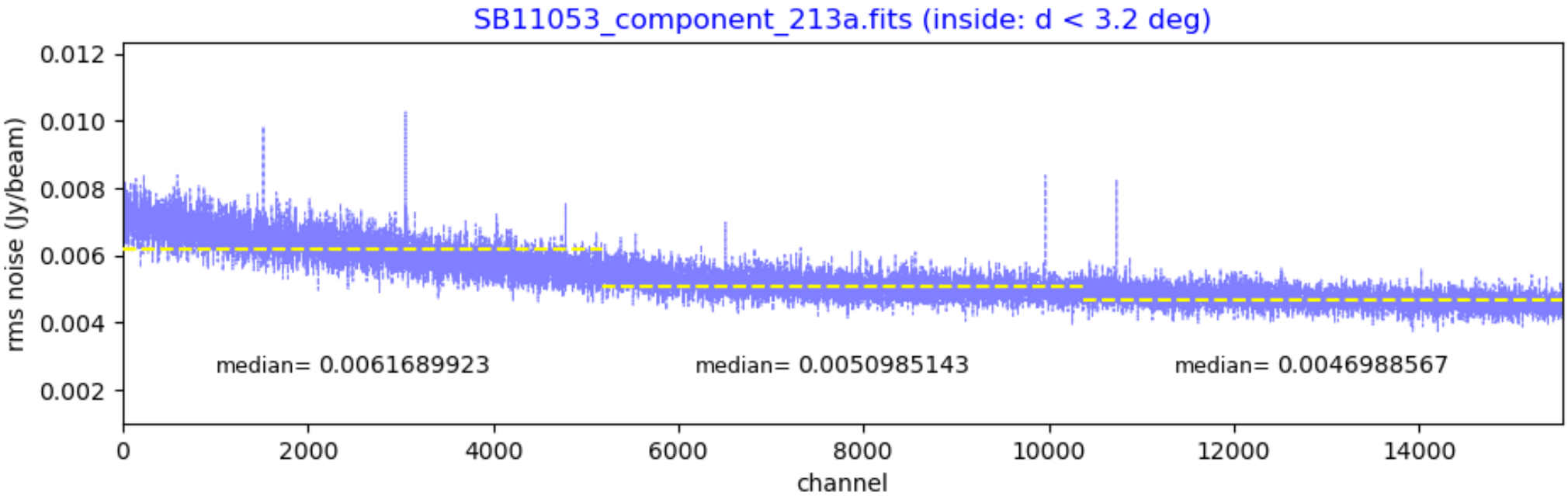

SB11053_component_209a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016598385
median= 0.01390774
median= 0.013889883
0
2000
4000
6000
8000
10000
12000
14000
channel

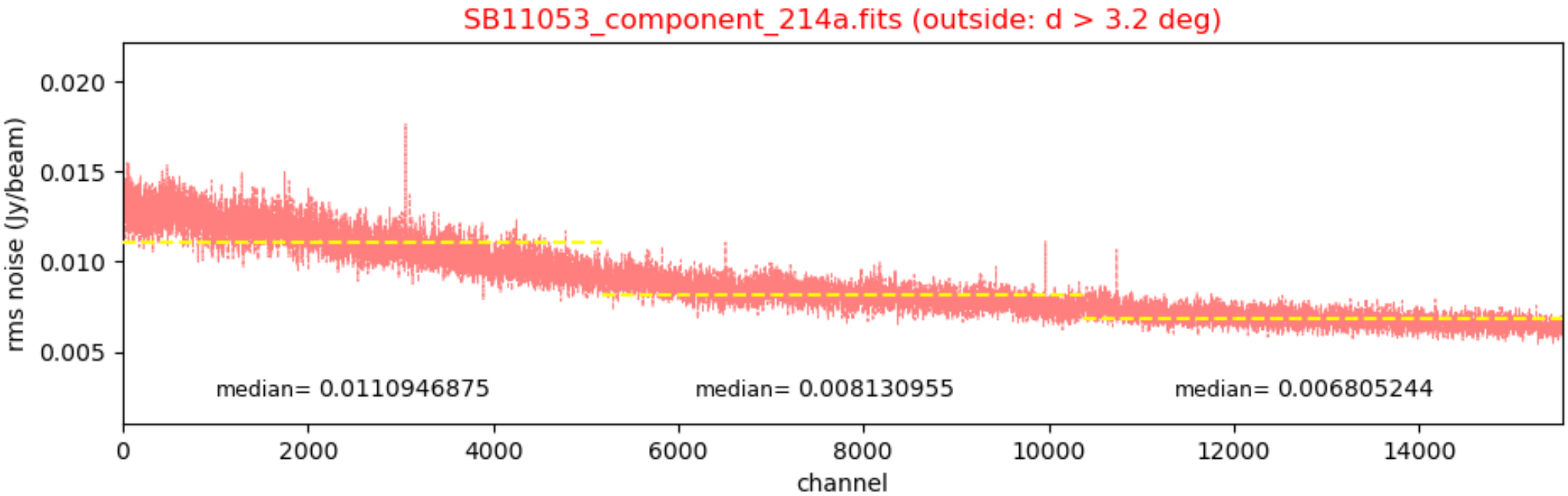

SB11053_component_210a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005138095
median= 0.0041053127
median= 0.0037881178
0
2000
4000
6000
8000
10000
12000
14000
channel

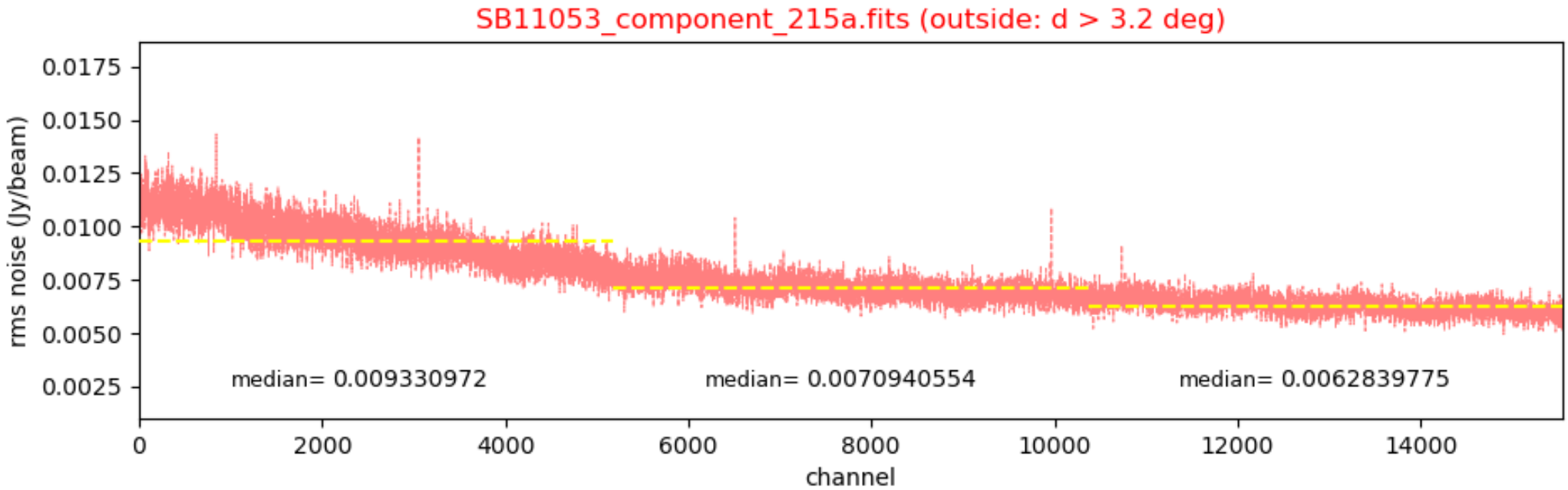

SB11053_component_211a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053632944
median= 0.004486584
median= 0.004147072
0
2000
4000
6000
8000
10000
12000
14000
channel

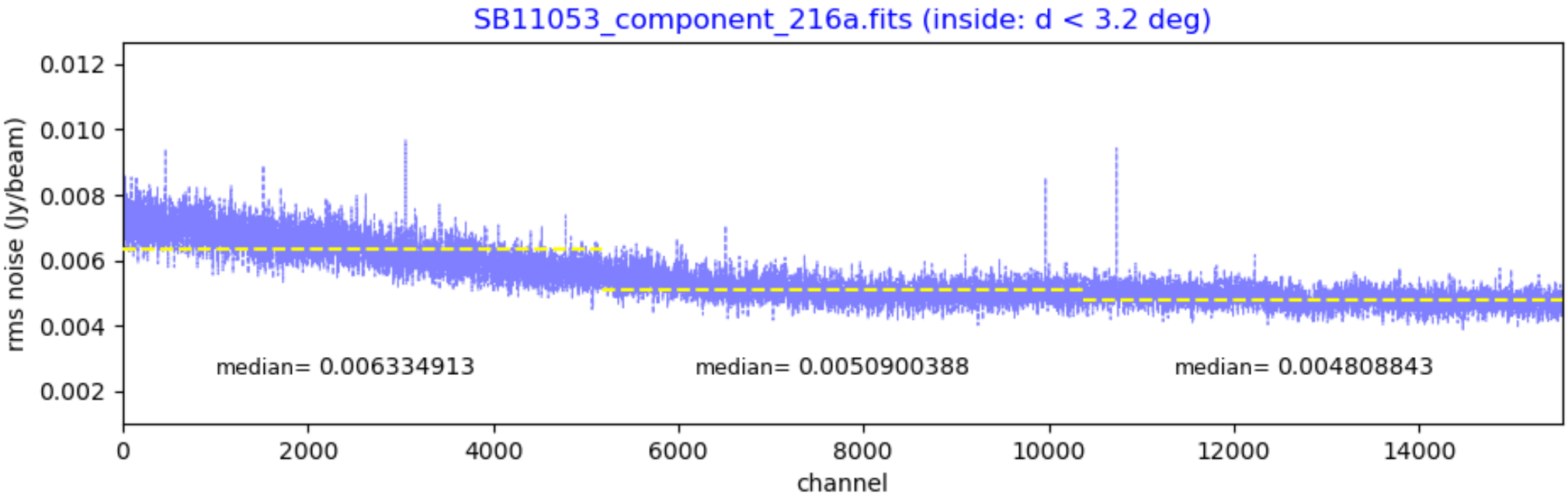

SB11053_component_212a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.018704062
median= 0.0153249875
median= 0.015303165
0
2000
4000
6000
8000
10000
12000
14000
channel

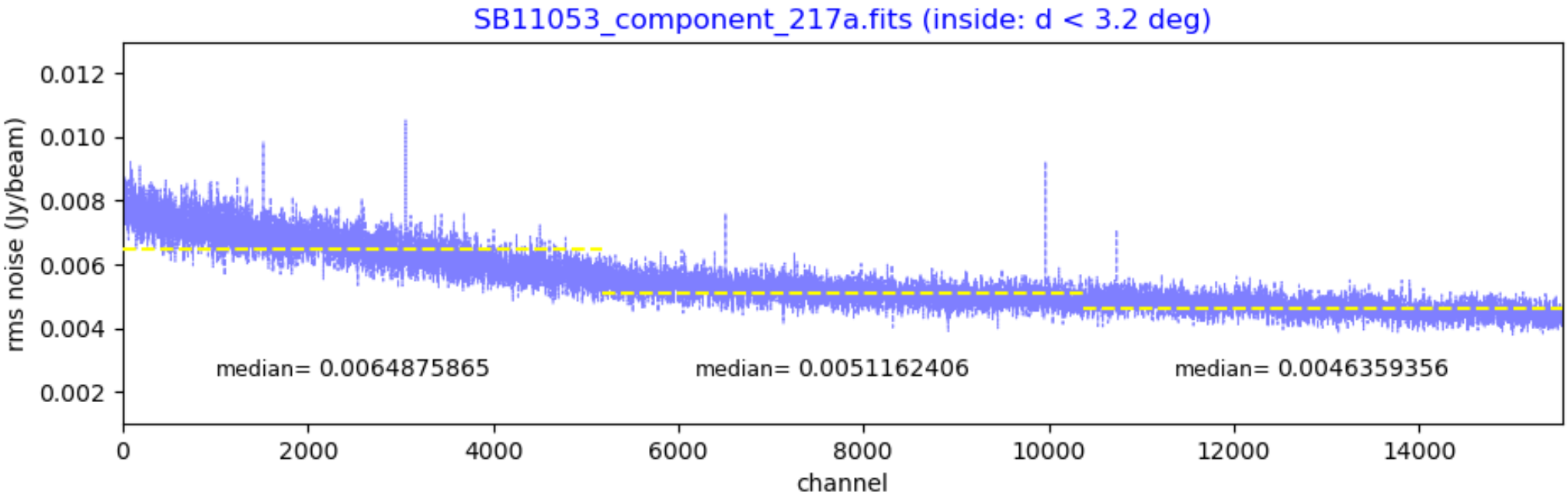

SB11053_component_212b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.01858133
median= 0.01516893
median= 0.015116778
0
2000
4000
6000
8000
10000
12000
14000
channel

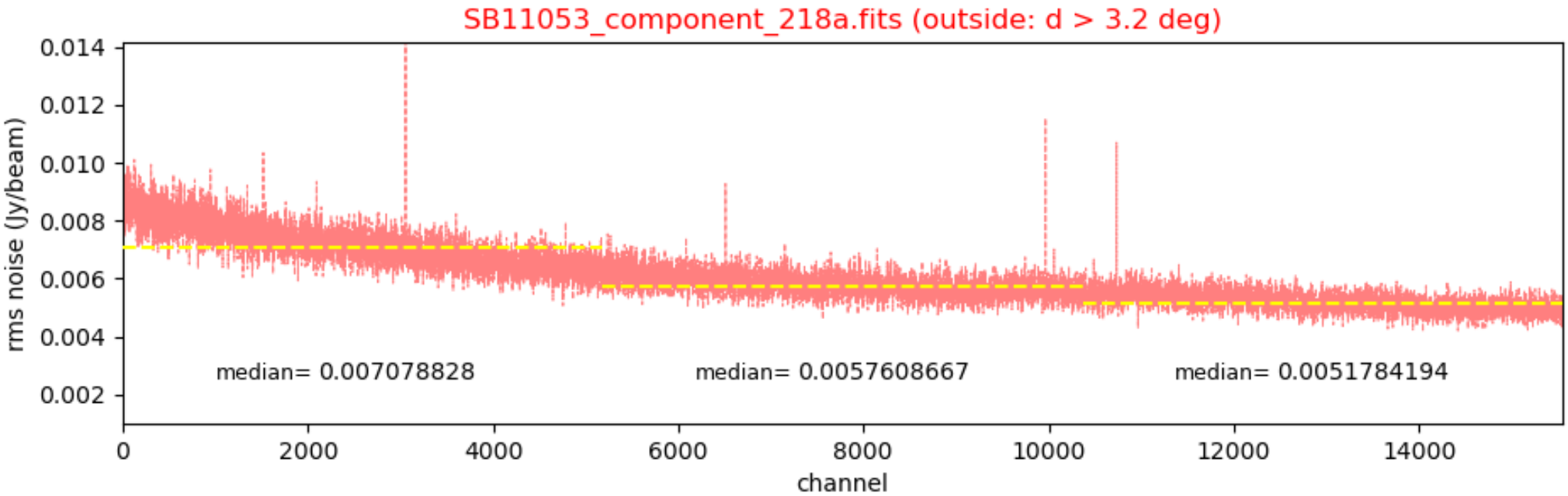

SB11053_component_213a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0061689923
median= 0.0050985143
median= 0.0046988567
0
2000
4000
6000
8000
10000
12000
14000
channel

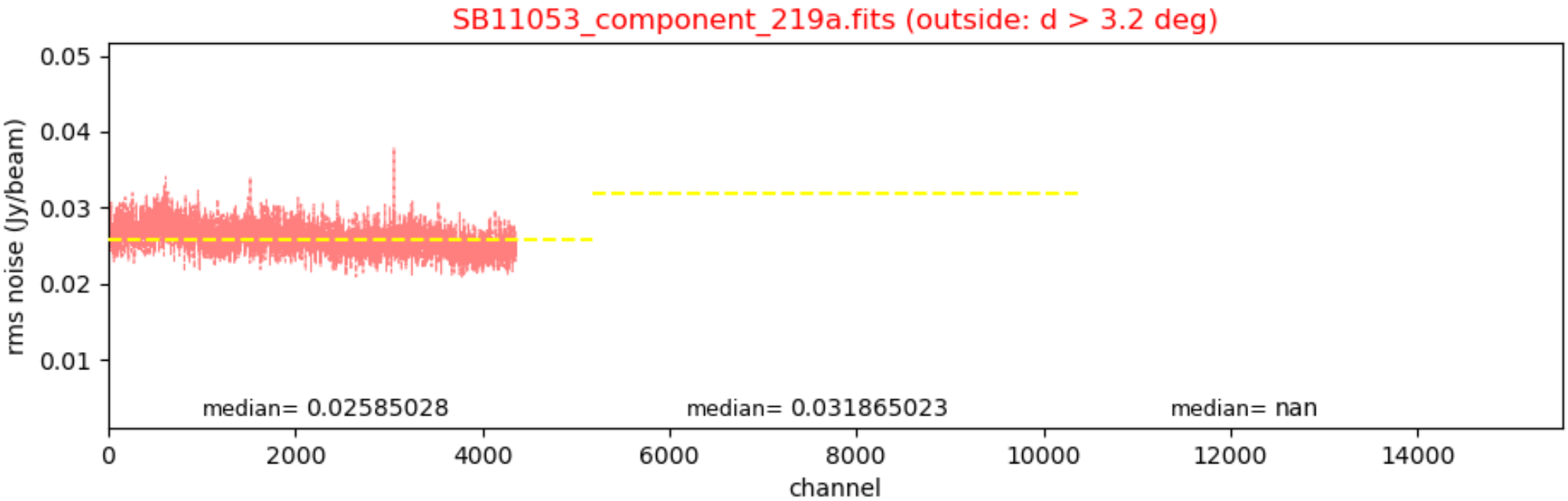

SB11053_component_214a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.0110946875
median= 0.008130955
median= 0.006805244
0
2000
4000
6000
8000
10000
12000
14000
channel

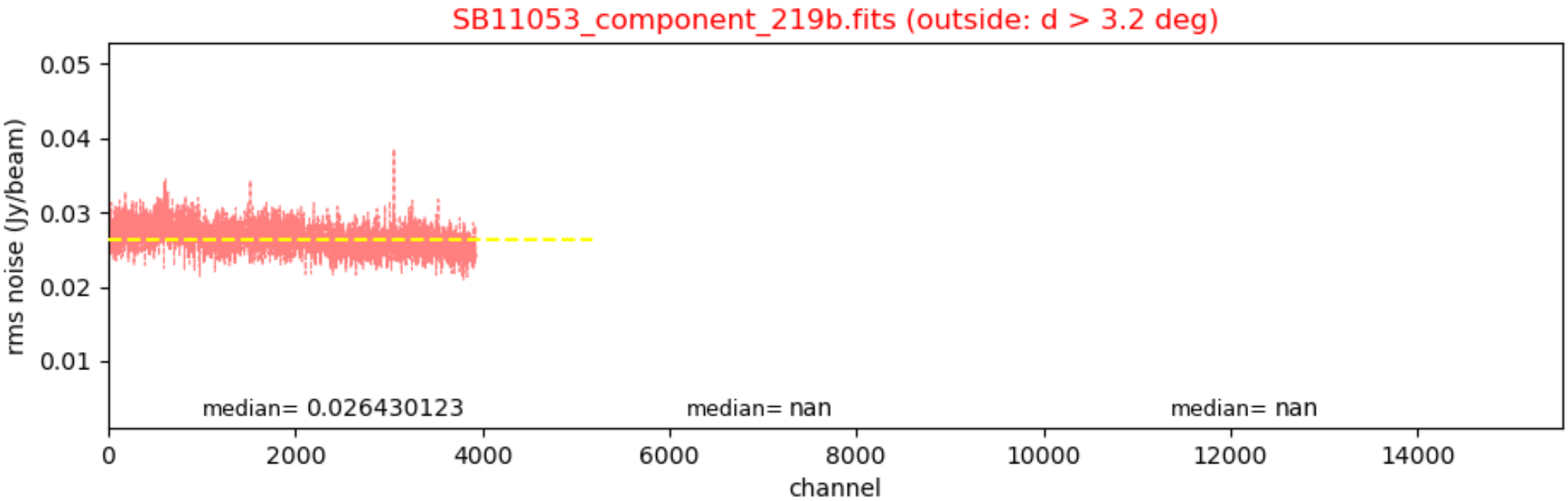

SB11053_component_215a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009330972
median= 0.0070940554
median= 0.0062839775
0
2000
4000
6000
8000
10000
12000
14000
channel

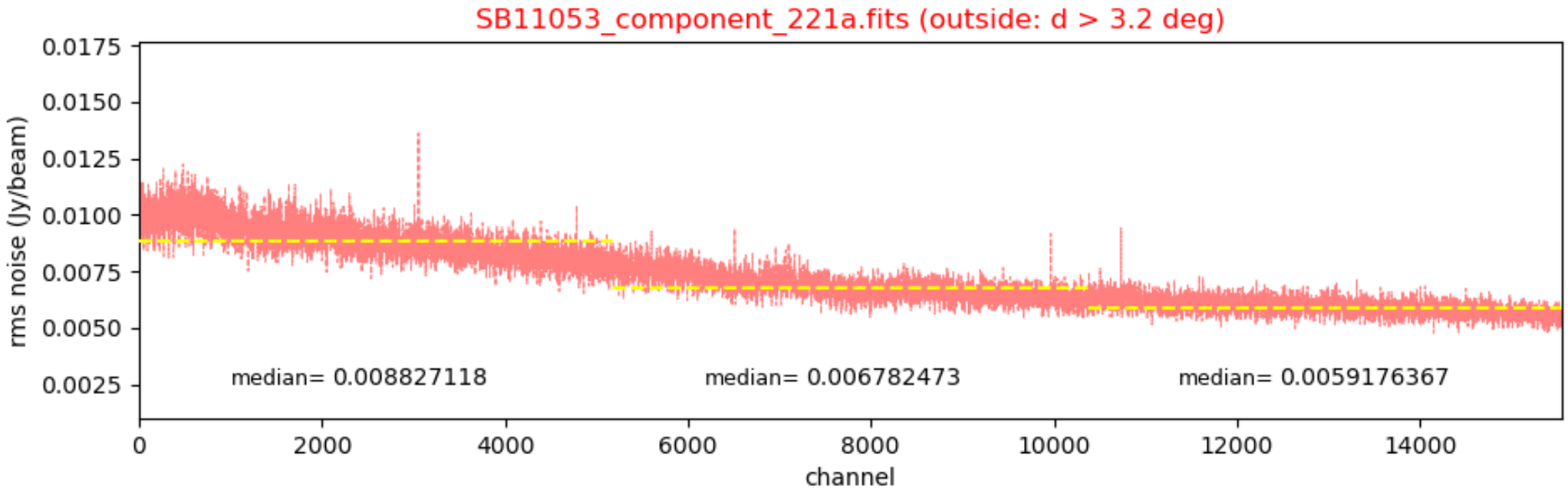

SB11053_component_216a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006334913
median= 0.0050900388
median= 0.004808843
0
2000
4000
6000
8000
10000
12000
14000
channel

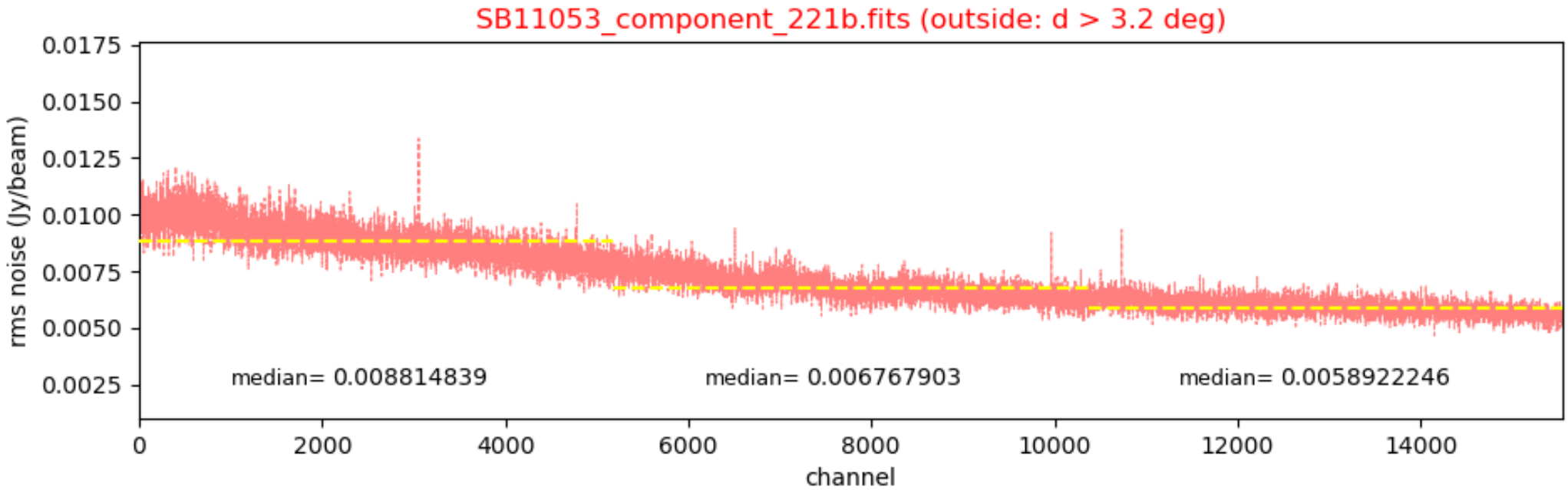

SB11053_component_217a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0064875865
median= 0.0051162406
median= 0.0046359356
0
2000
4000
6000
8000
10000
12000
14000
channel

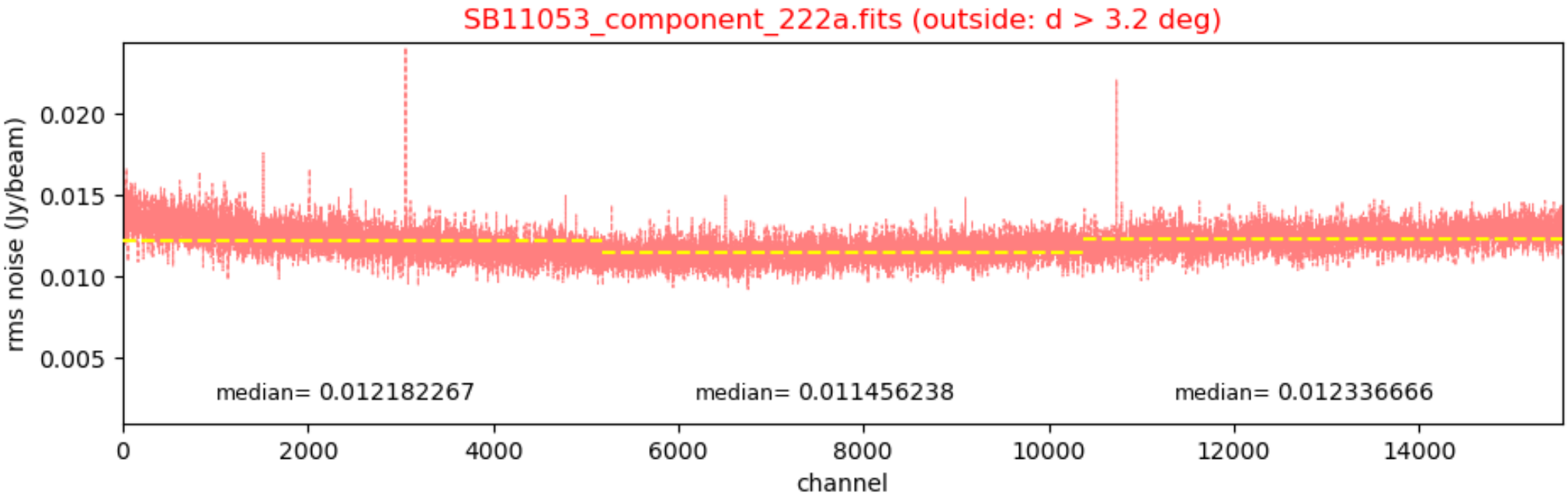

SB11053_component_218a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007078828
median= 0.0057608667
median= 0.0051784194
0
2000
4000
6000
8000
10000
12000
14000
channel

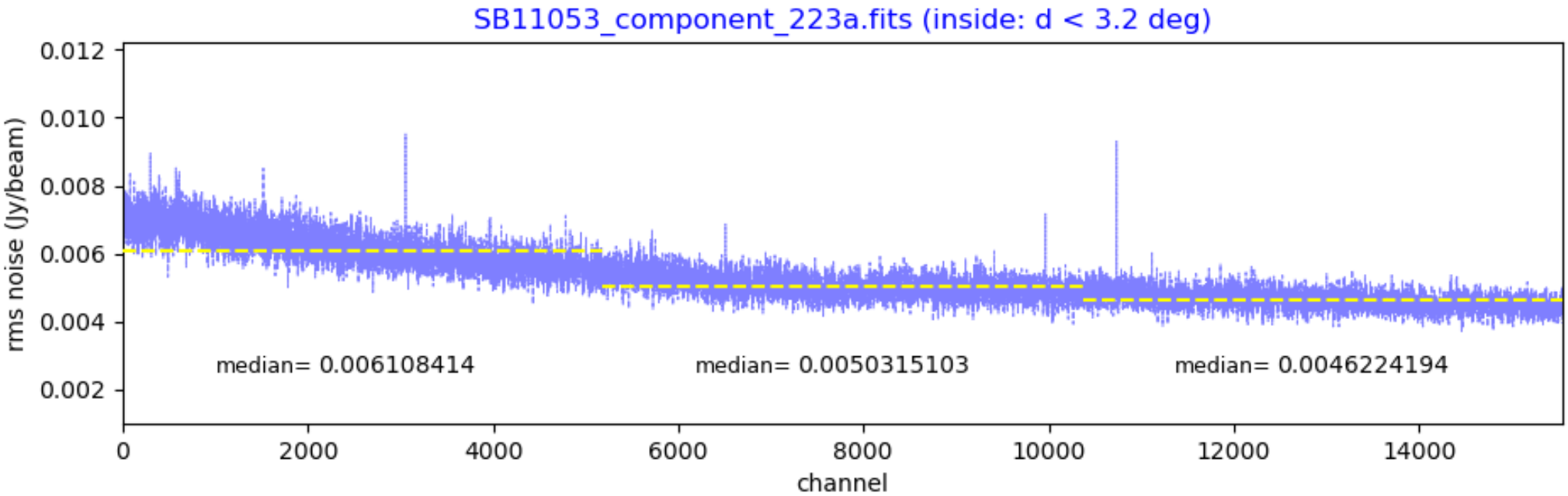

SB11053_component_219a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.05
0.04
0.03
0.02
0.01
median= 0.02585028
median= 0.031865023
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

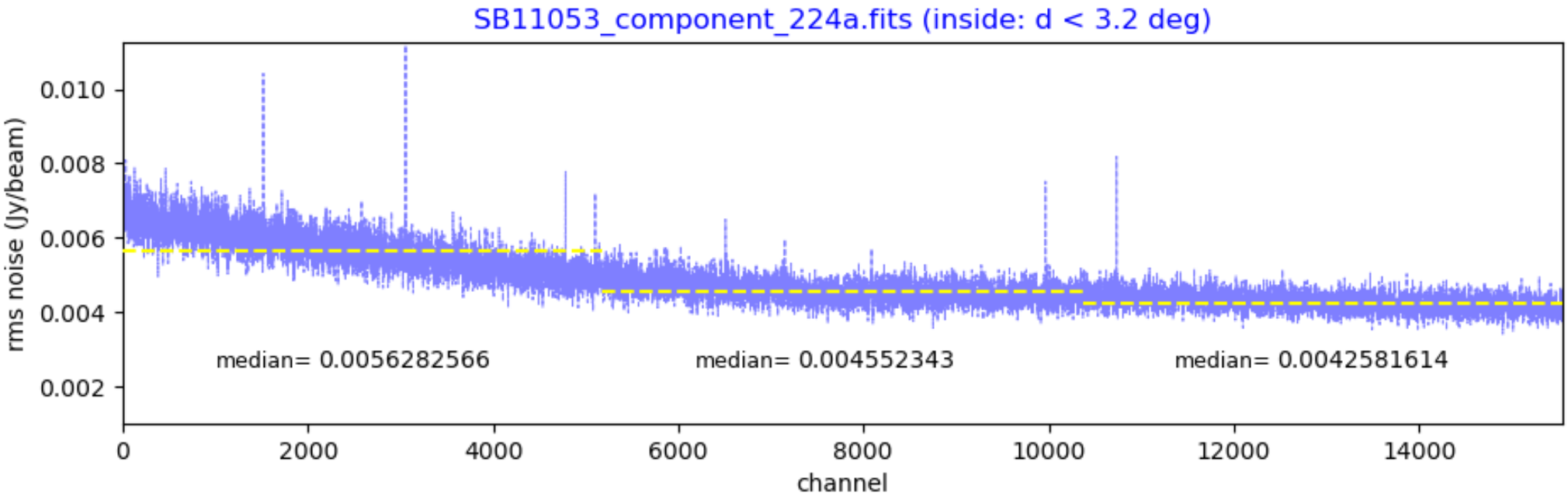

SB11053_component_219b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.05
0.04
0.03
0.02
0.01
median= 0.026430123
median= nan
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

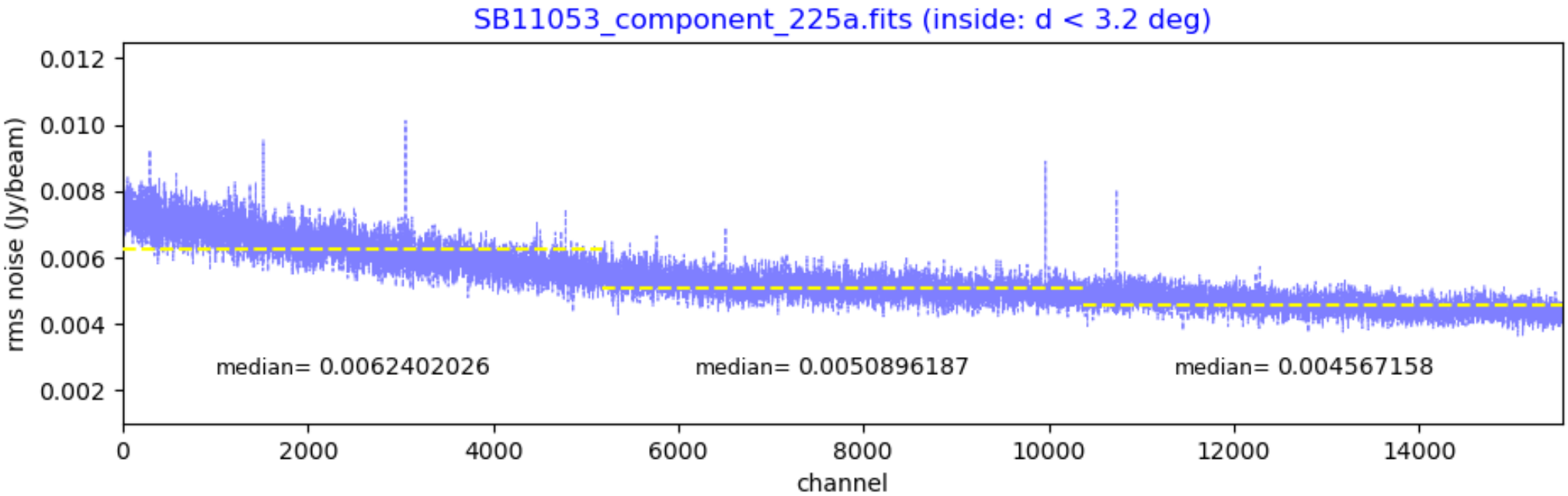

SB11053_component_221a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008827118
median= 0.006782473
median= 0.0059176367
0
2000
4000
6000
8000
10000
12000
14000
channel

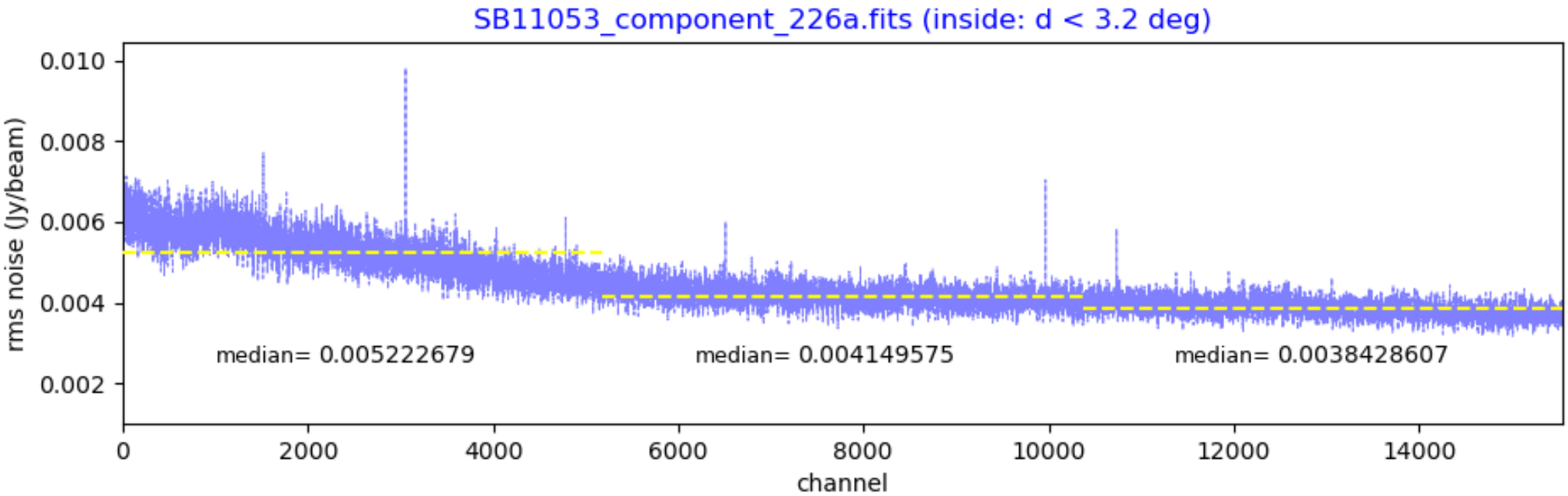

SB11053_component_221b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008814839
median= 0.006767903
median= 0.0058922246
0
2000
4000
6000
8000
10000
12000
14000
channel

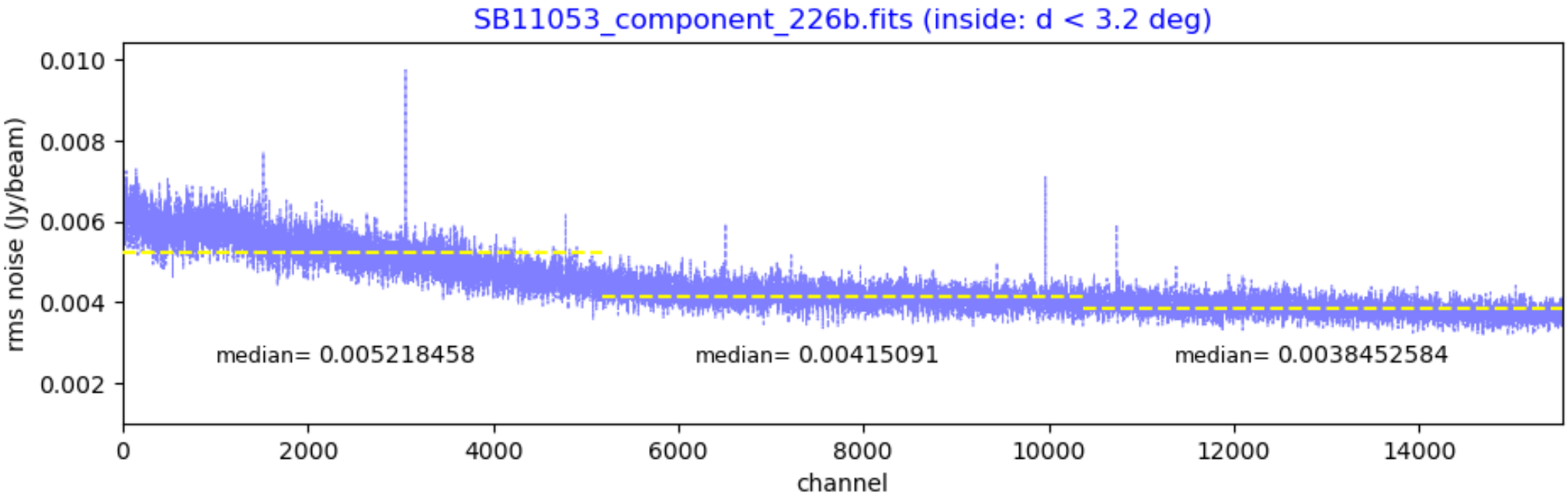

SB11053_component_222a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012182267
median= 0.011456238
median= 0.012336666
0
2000
4000
6000
8000
10000
12000
14000
channel

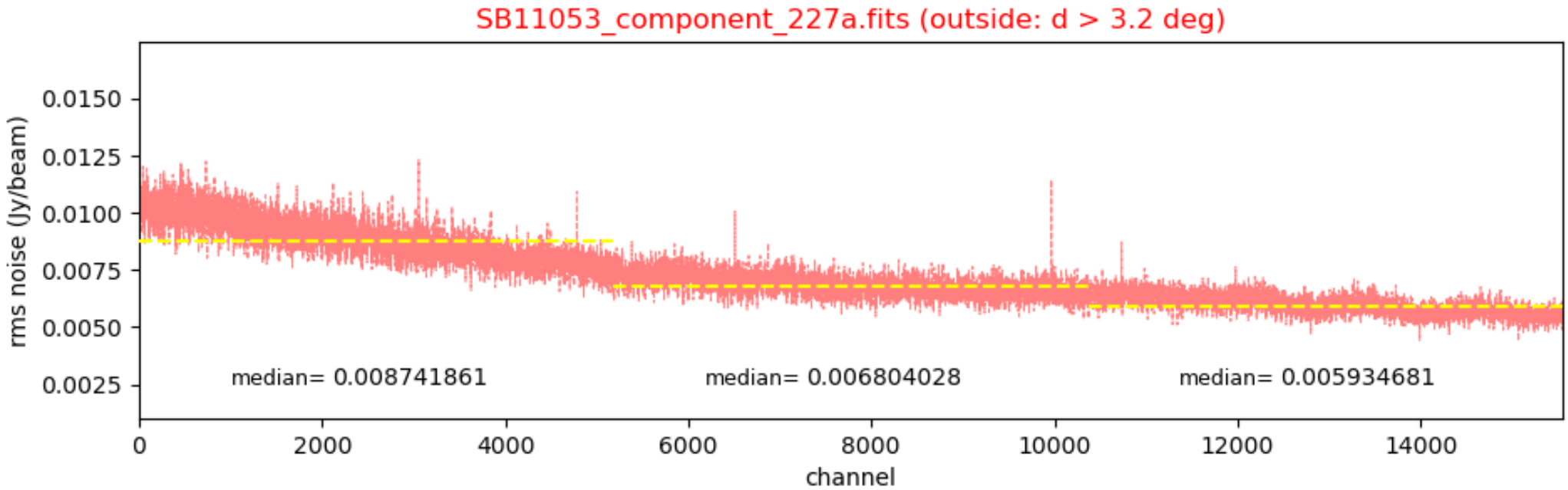

SB11053_component_223a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006108414
median= 0.0050315103
median= 0.0046224194
0
2000
4000
6000
8000
10000
12000
14000
channel

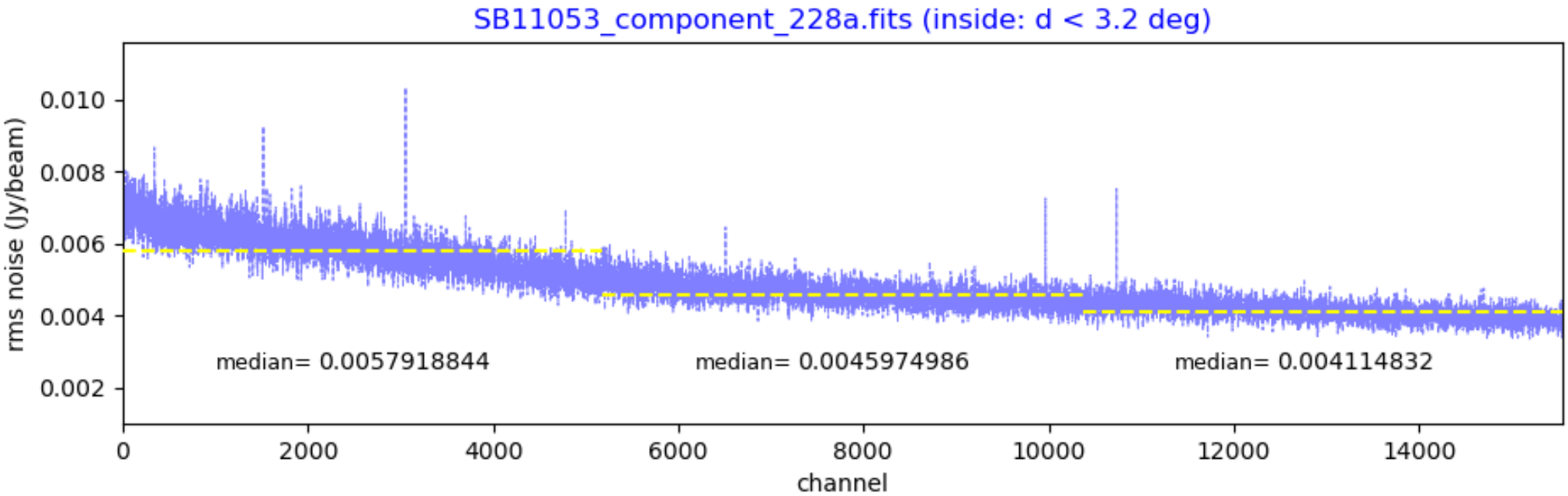

SB11053_component_224a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056282566
median= 0.004552343
median= 0.0042581614
0
2000
4000
6000
8000
10000
12000
14000
channel

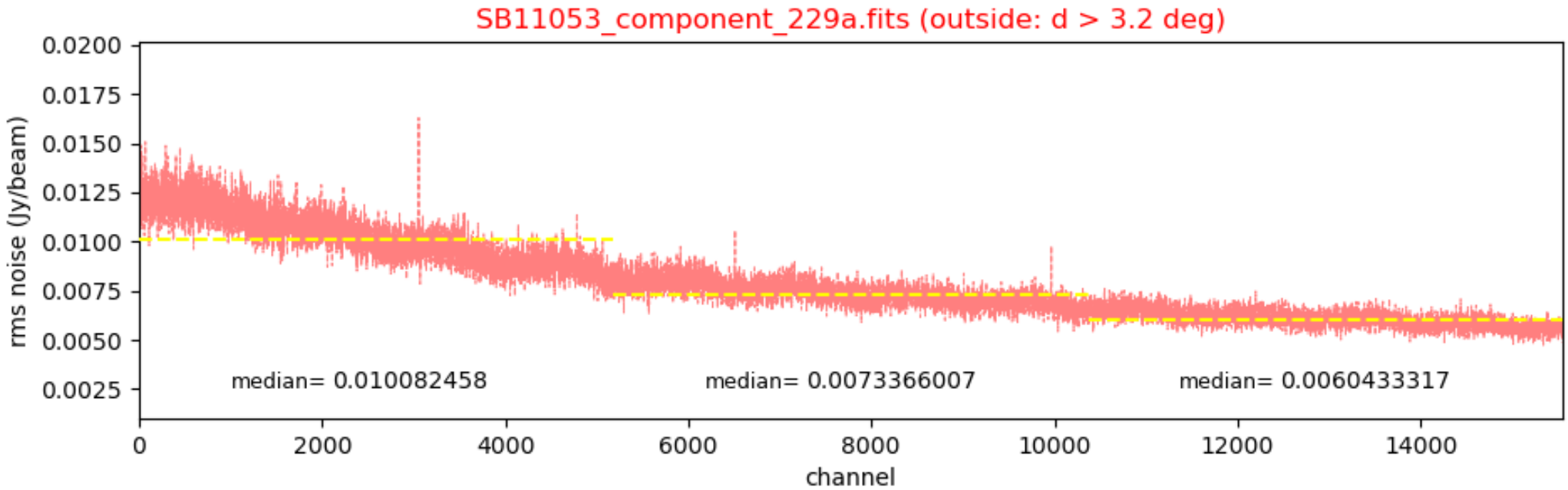

SB11053_component_225a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0062402026
median= 0.0050896187
median= 0.004567158
0
2000
4000
6000
8000
10000
12000
14000
channel

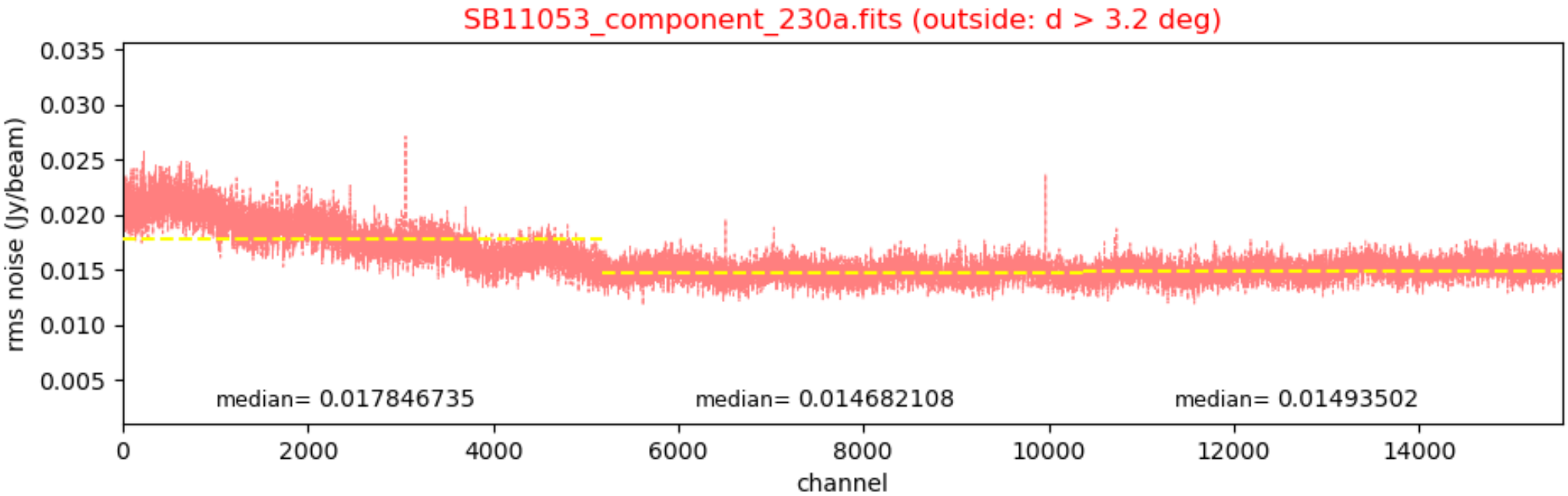

SB11053_component_226a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005222679
median= 0.004149575
median= 0.0038428607
0
2000
4000
6000
8000
10000
12000
14000
channel

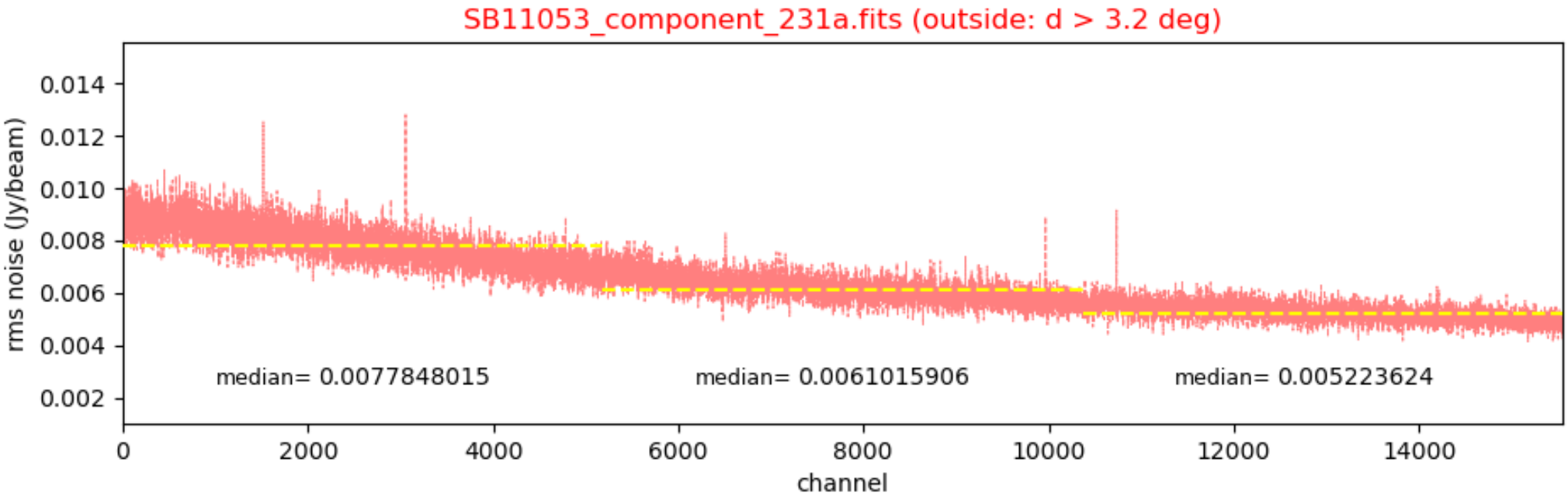

SB11053_component_226b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005218458
median= 0.00415091
median= 0.0038452584
0
2000
4000
6000
8000
10000
12000
14000
channel

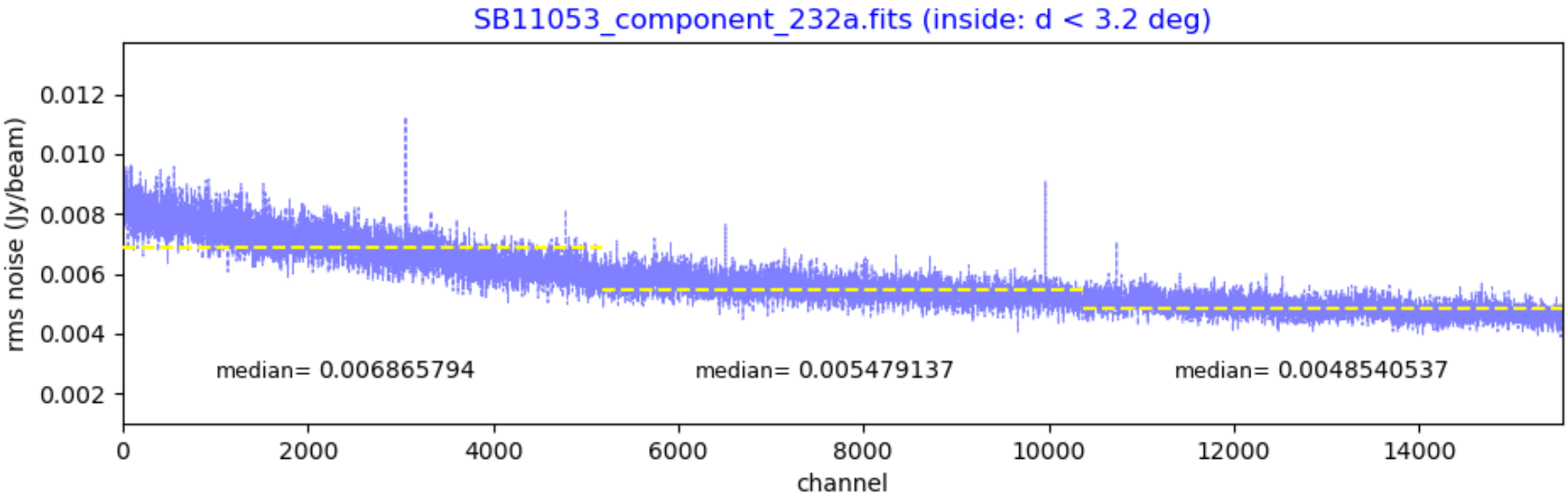

SB11053_component_227a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008741861
median= 0.006804028
median= 0.005934681
0
2000
4000
6000
8000
10000
12000
14000
channel

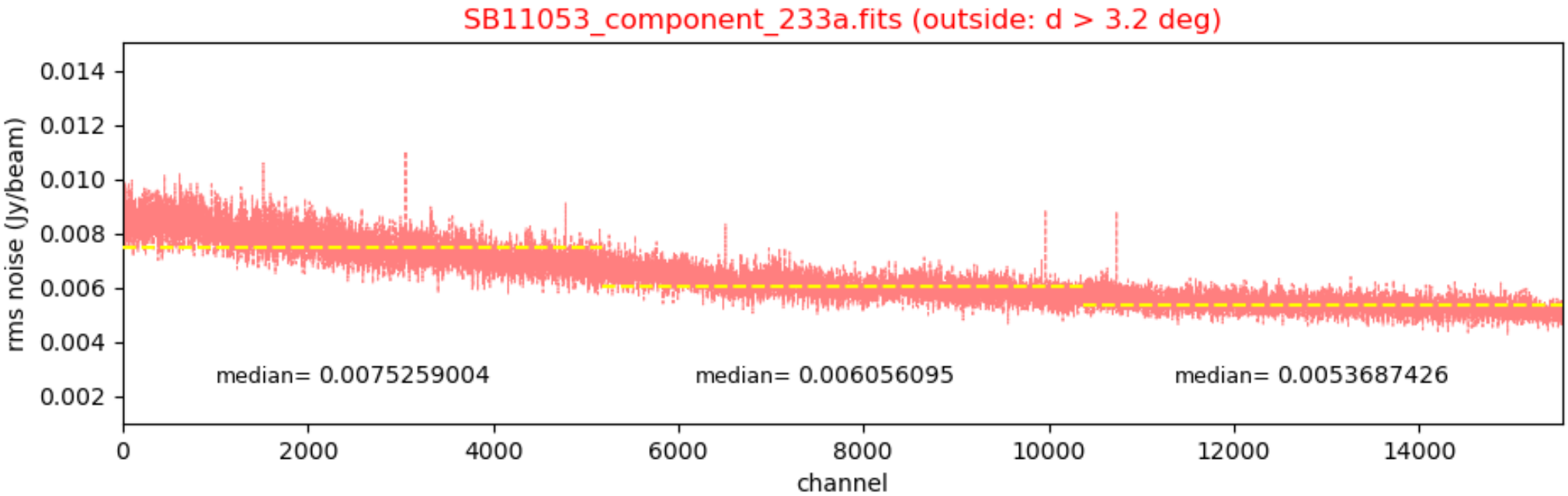

SB11053_component_228a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057918844
median= 0.0045974986
median= 0.004114832
0
2000
4000
6000
8000
10000
12000
14000
channel

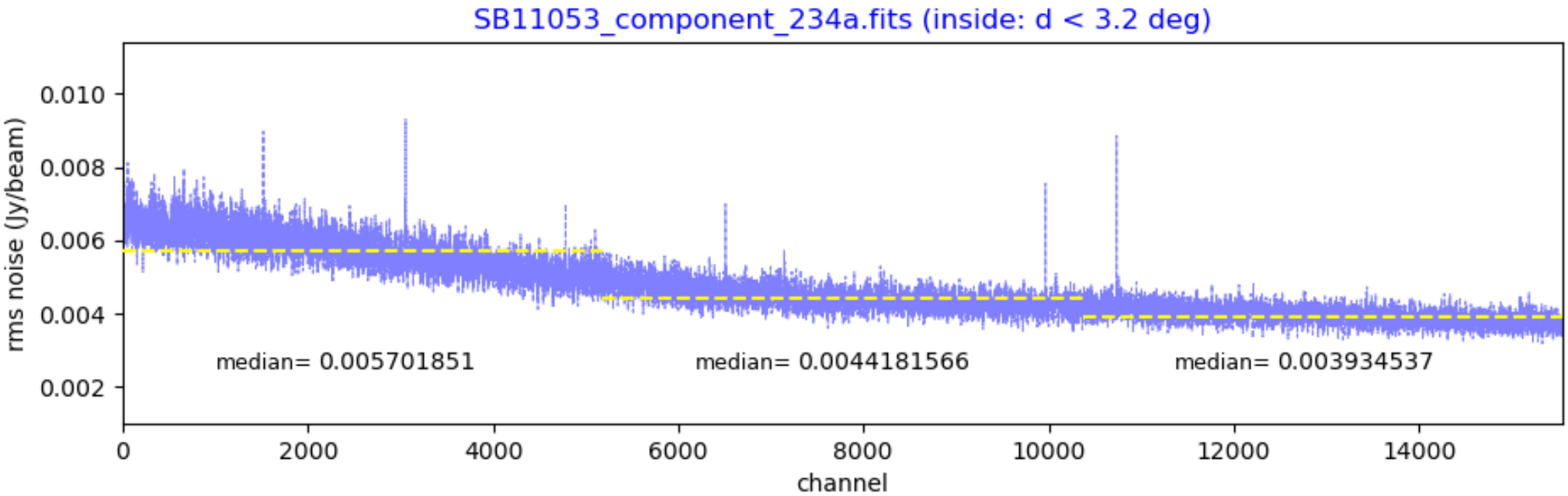

SB11053_component_229a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010082458
median= 0.0073366007
median= 0.0060433317
0
2000
4000
6000
8000
10000
12000
14000
channel

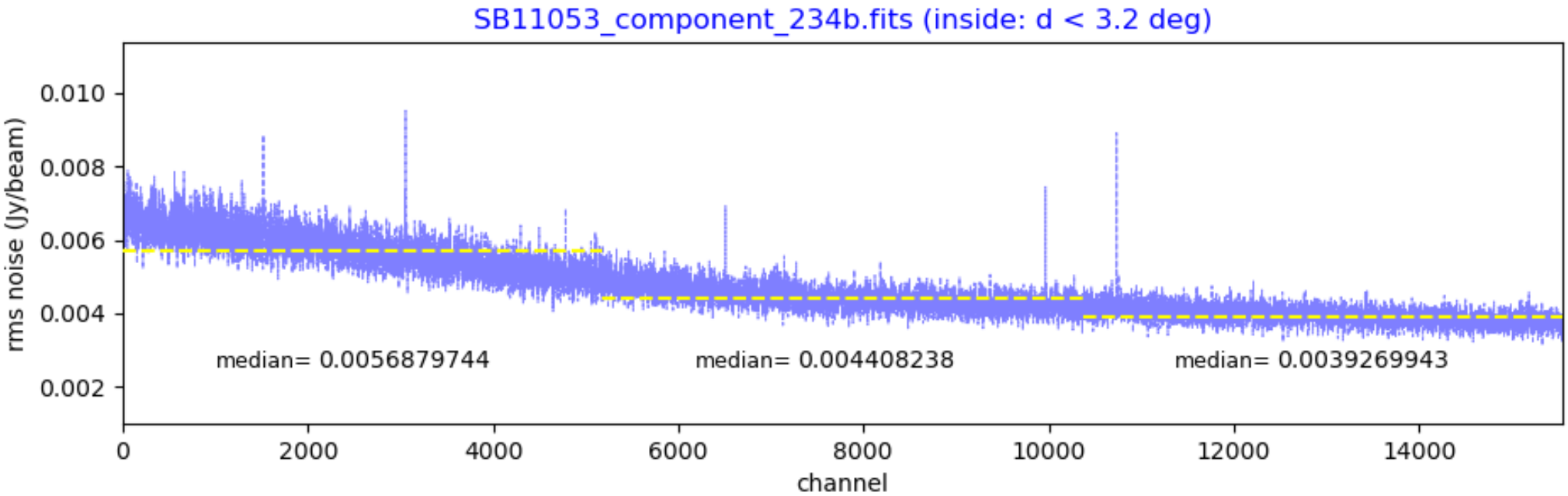

SB11053_component_230a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.017846735
median= 0.014682108
median= 0.01493502
0
2000
4000
6000
8000
10000
12000
14000
channel

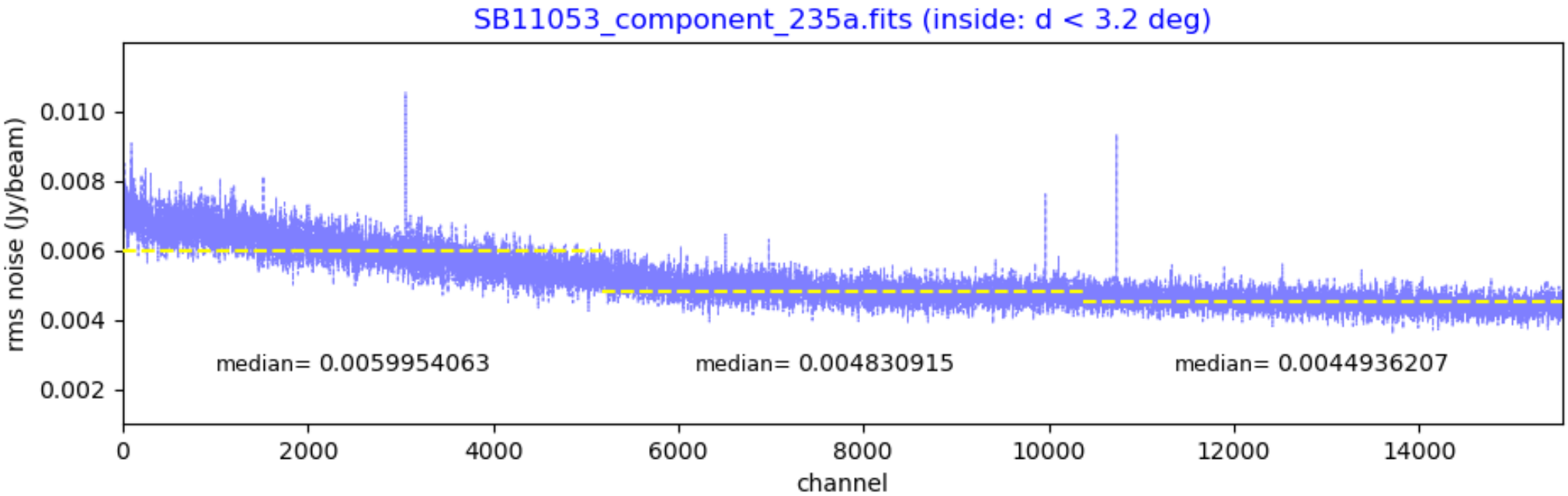

SB11053_component_231a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0077848015
median= 0.0061015906
median= 0.005223624
0
2000
4000
6000
8000
10000
12000
14000
channel

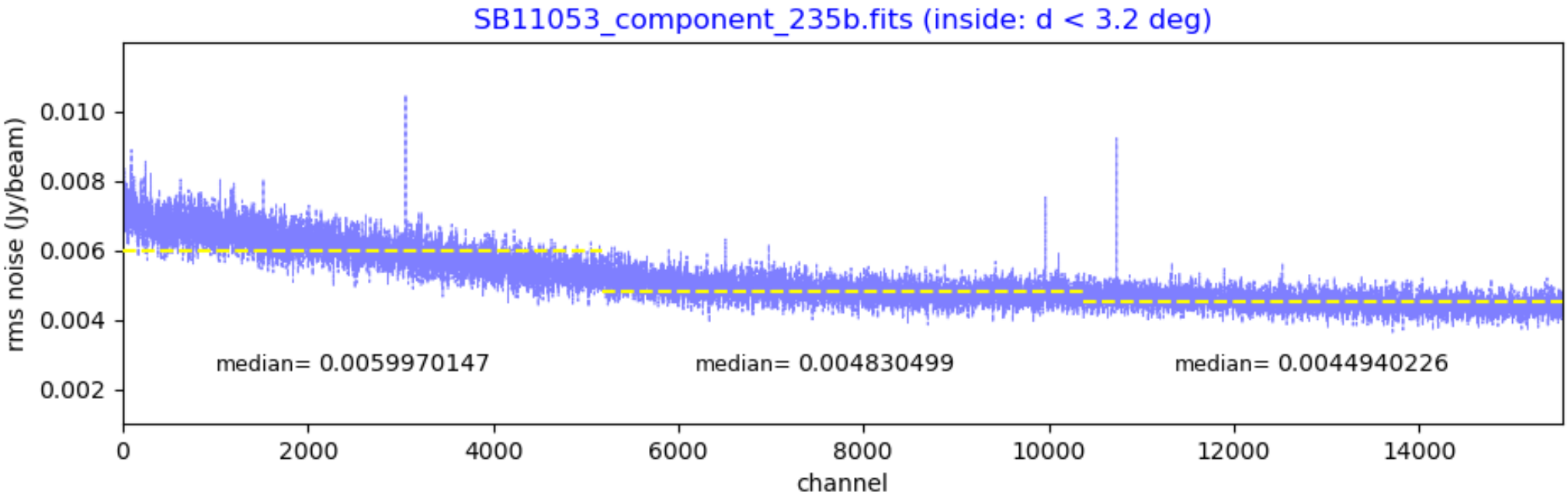

SB11053_component_232a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006865794
median= 0.005479137
median= 0.0048540537
0
2000
4000
6000
8000
10000
12000
14000
channel

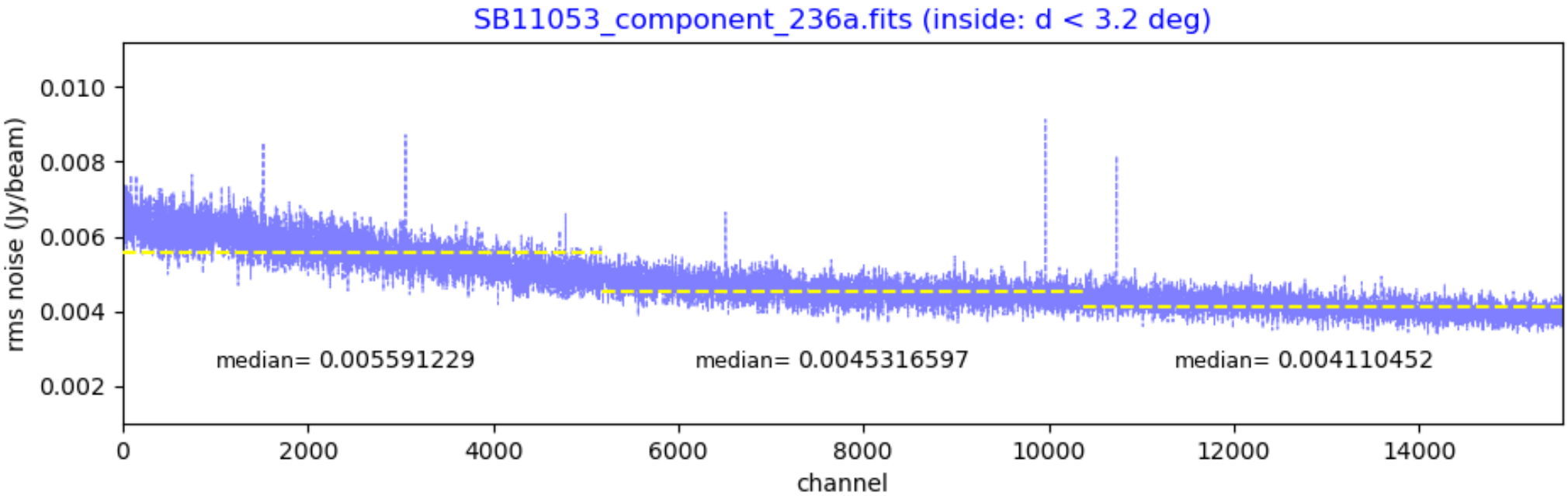

SB11053_component_233a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0075259004
median= 0.006056095
median= 0.0053687426
0
2000
4000
6000
8000
10000
12000
14000
channel

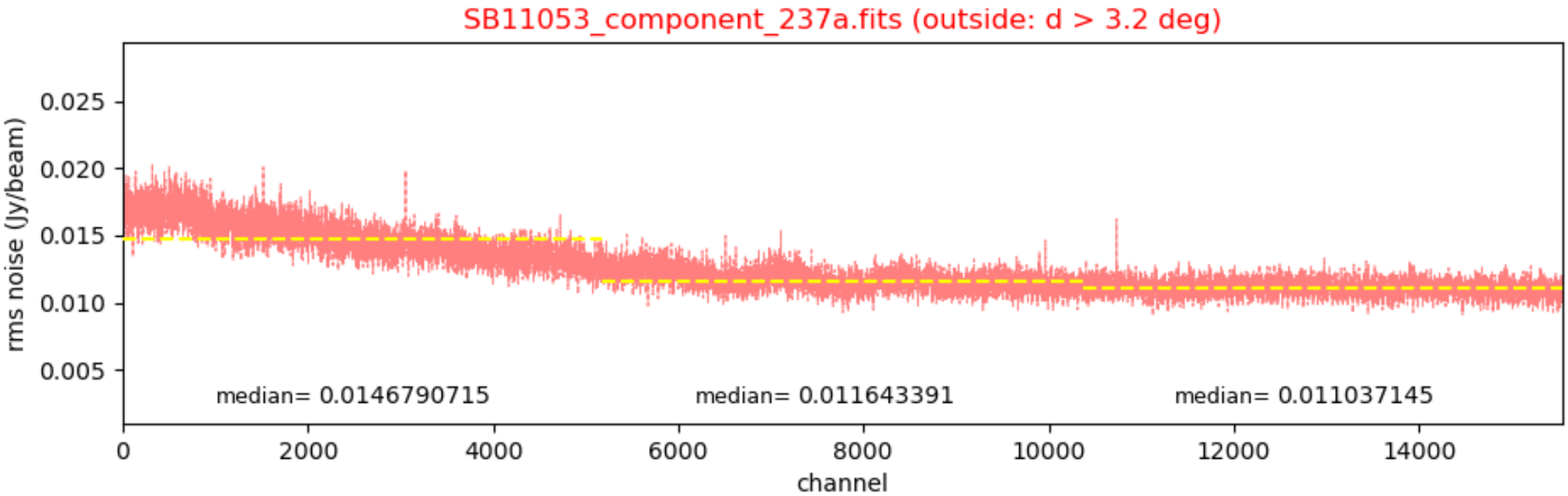

SB11053_component_234a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005701851
median= 0.0044181566
median= 0.003934537
0
2000
4000
6000
8000
10000
12000
14000
channel

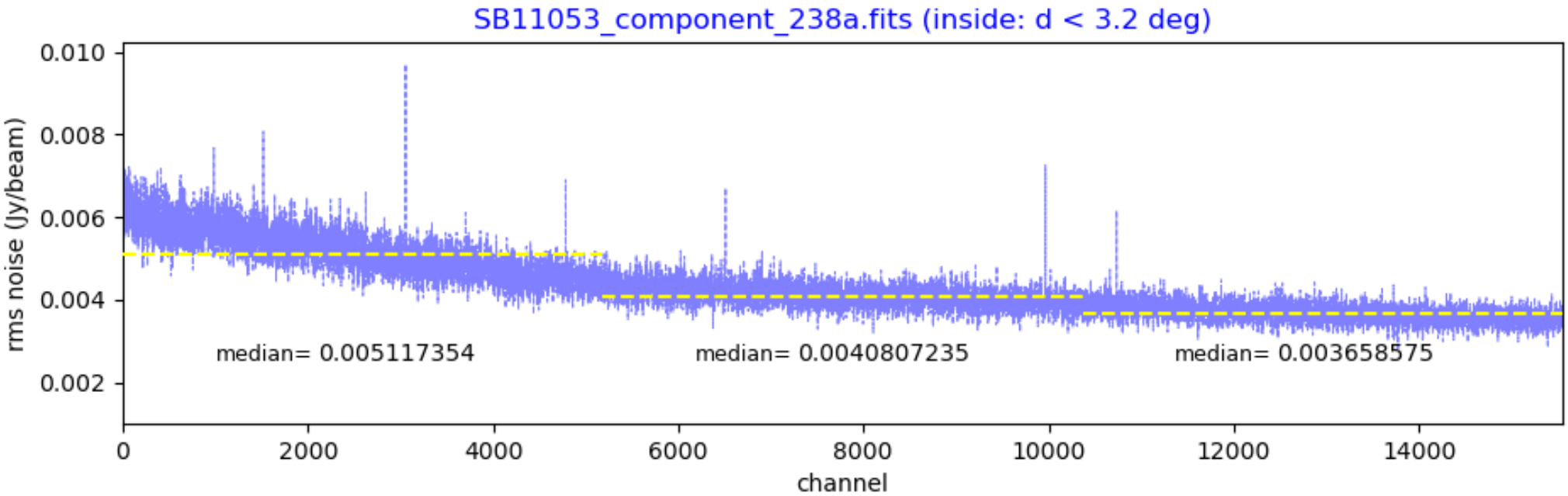

SB11053_component_234b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056879744
median= 0.004408238
median= 0.0039269943
0
2000
4000
6000
8000
10000
12000
14000
channel

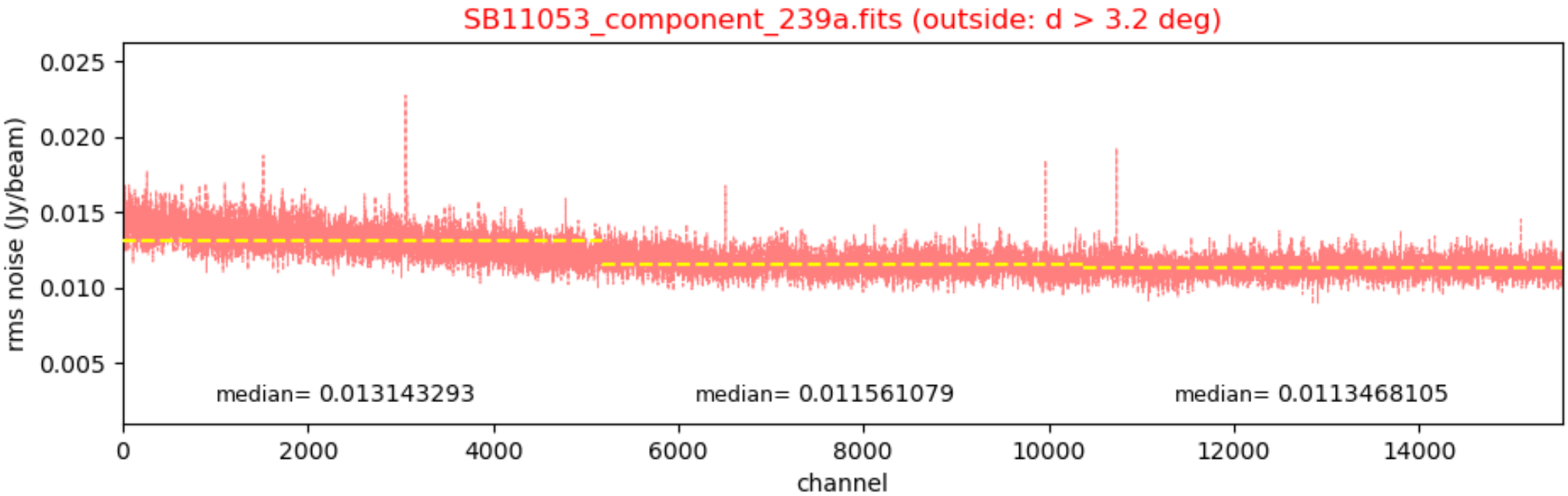

SB11053_component_235a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059954063
median= 0.004830915
median= 0.0044936207
0
2000
4000
6000
8000
10000
12000
14000
channel

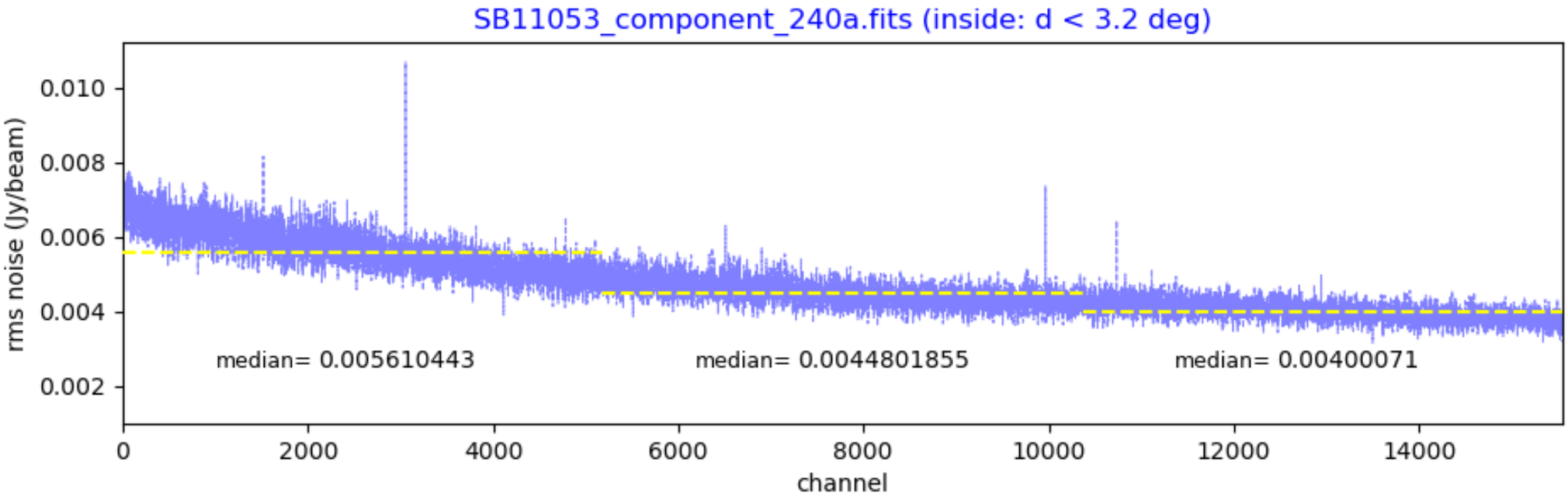

SB11053_component_235b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059970147
median= 0.004830499
median= 0.0044940226
0
2000
4000
6000
8000
10000
12000
14000
channel

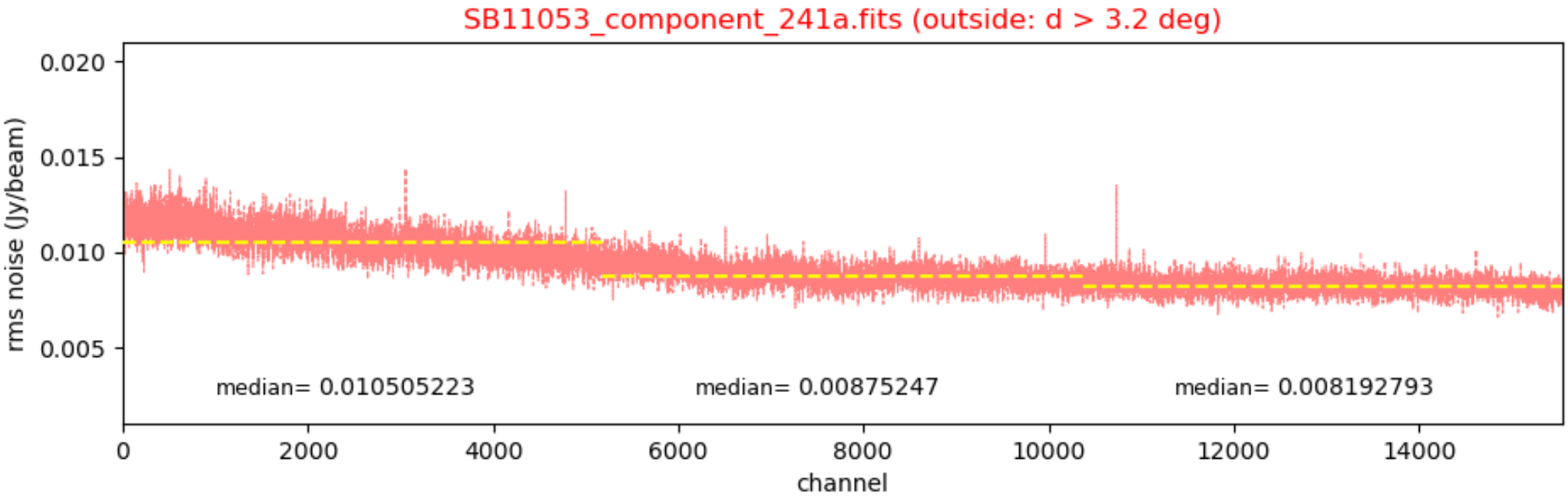

SB11053_component_236a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005591229
median= 0.0045316597
median= 0.004110452
0
2000
4000
6000
8000
10000
12000
14000
channel

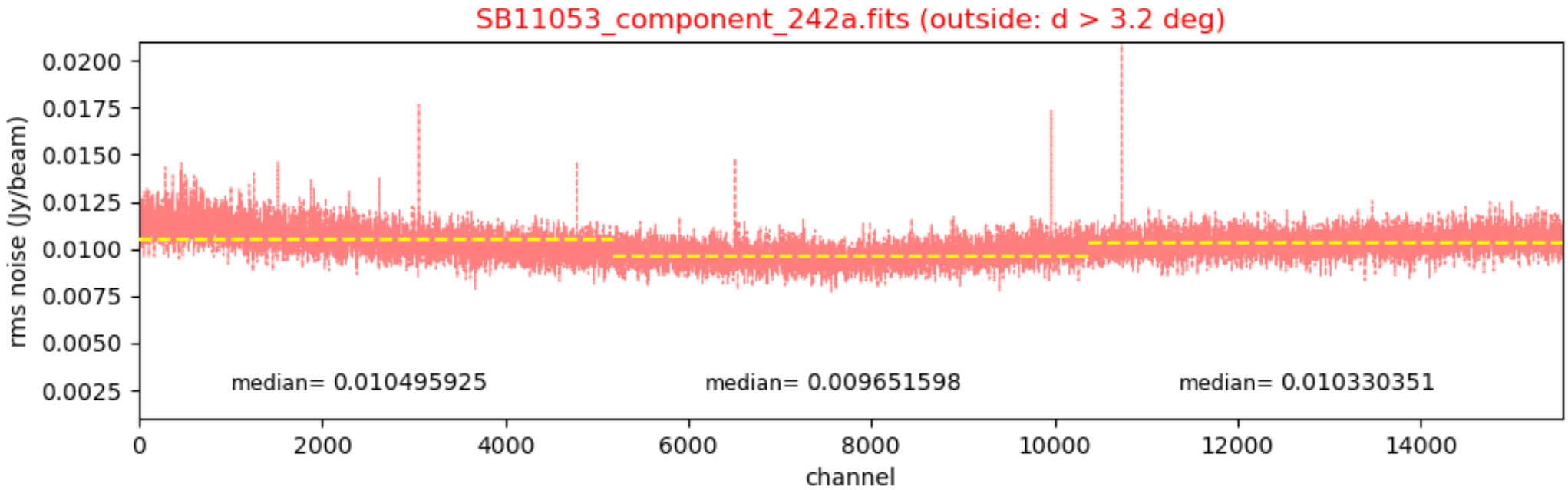

SB11053_component_237a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.0146790715
median= 0.011643391
median= 0.011037145
0
2000
4000
6000
8000
10000
12000
14000
channel

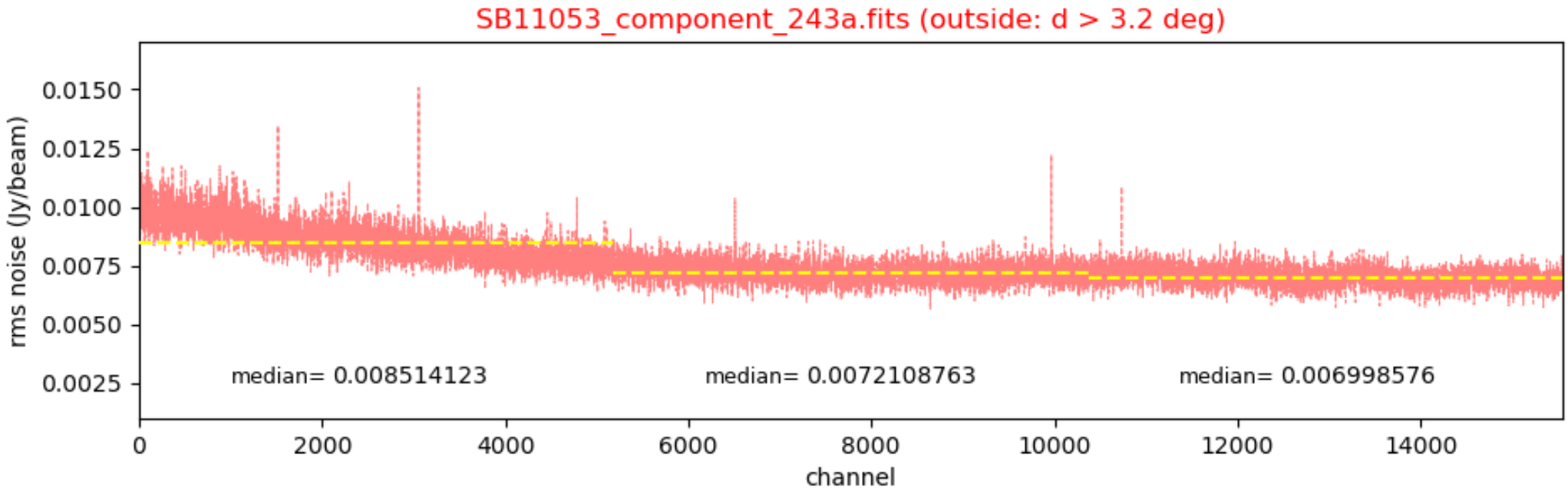

SB11053_component_238a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005117354
median= 0.0040807235
median= 0.003658575
0
2000
4000
6000
8000
10000
12000
14000
channel

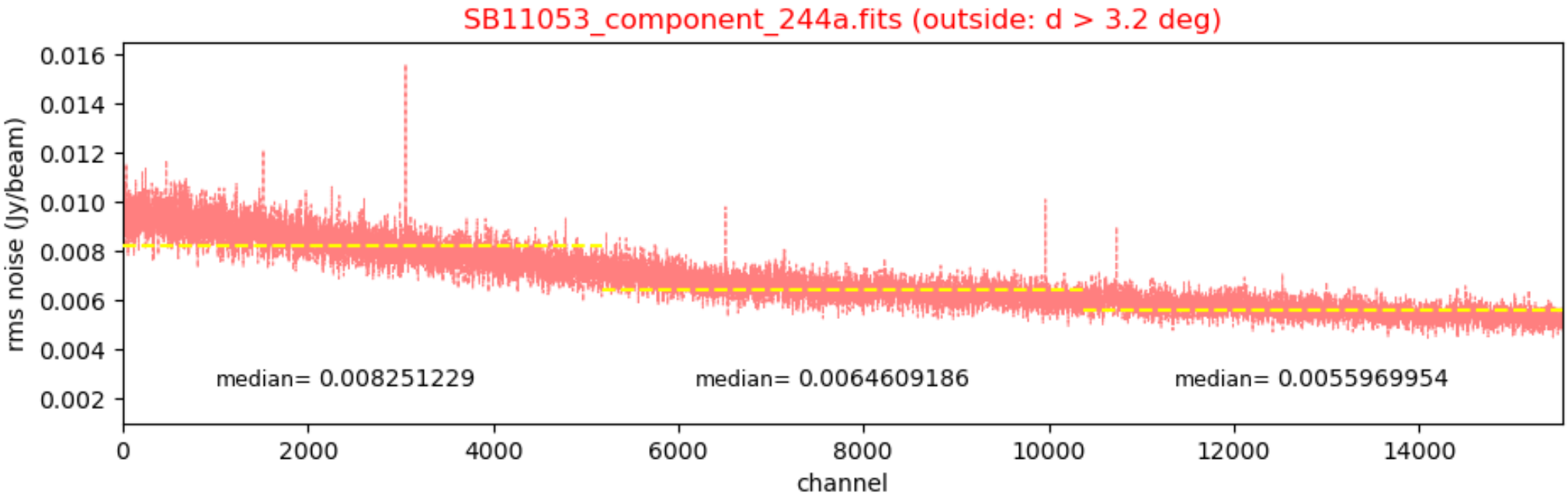

SB11053_component_239a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013143293
median= 0.011561079
median= 0.0113468105
0
2000
4000
6000
8000
10000
12000
14000
channel

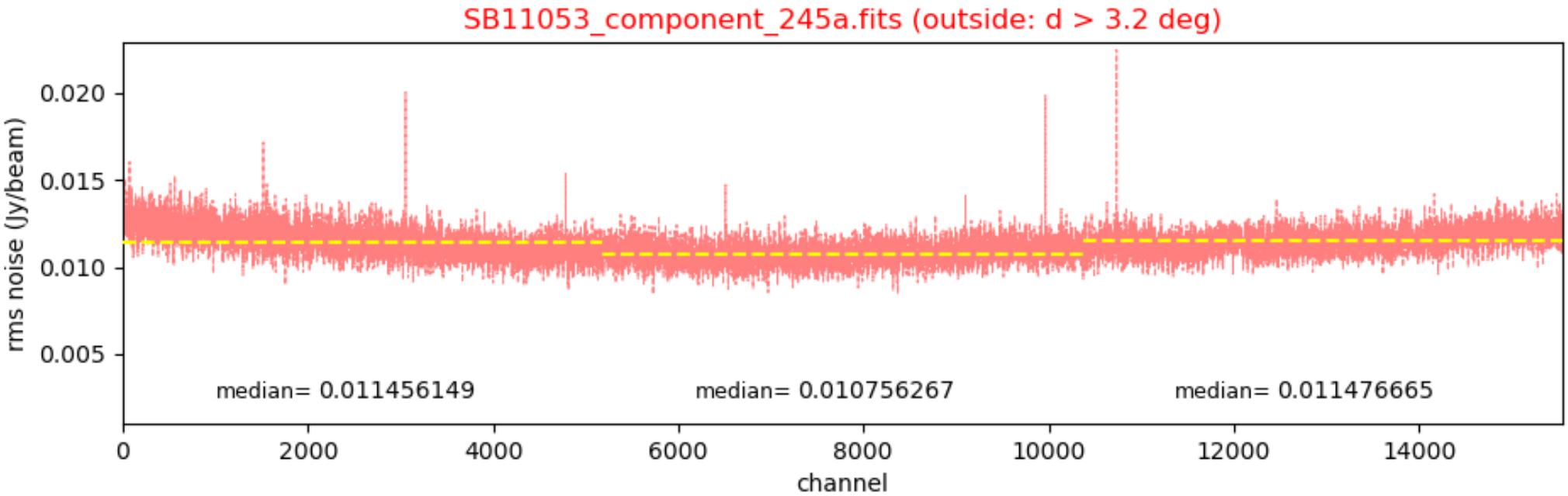

SB11053_component_240a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005610443
median= 0.0044801855
median= 0.00400071
0
2000
4000
6000
8000
10000
12000
14000
channel

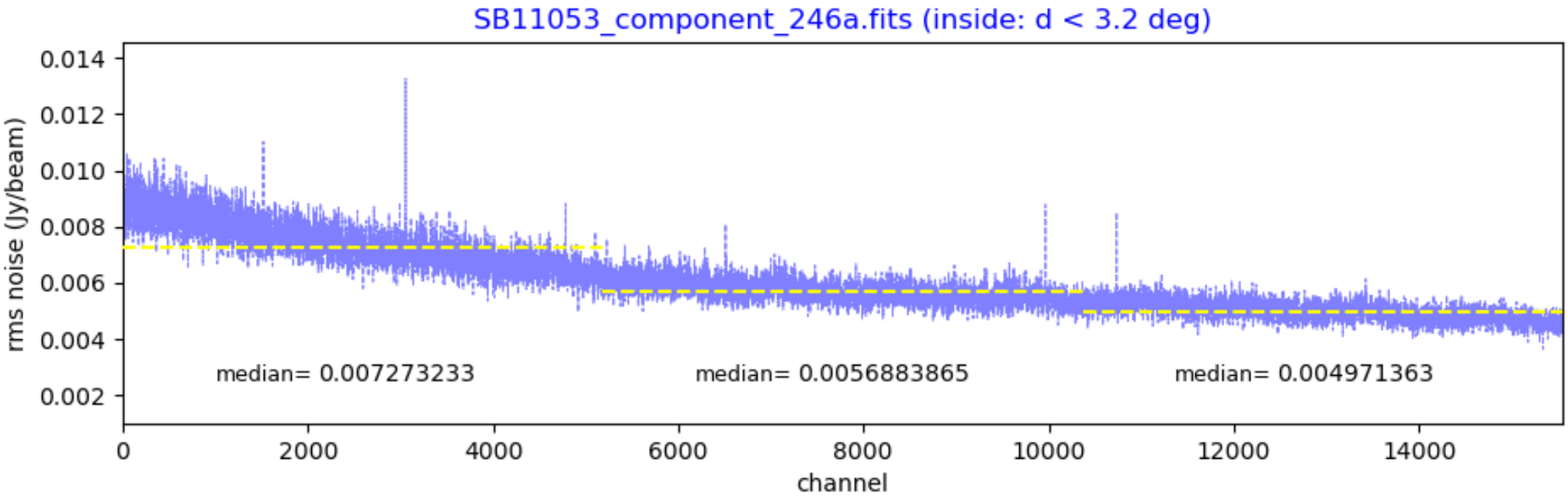

SB11053_component_241a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010505223
median= 0.00875247
median= 0.008192793
0
2000
4000
6000
8000
10000
12000
14000
channel

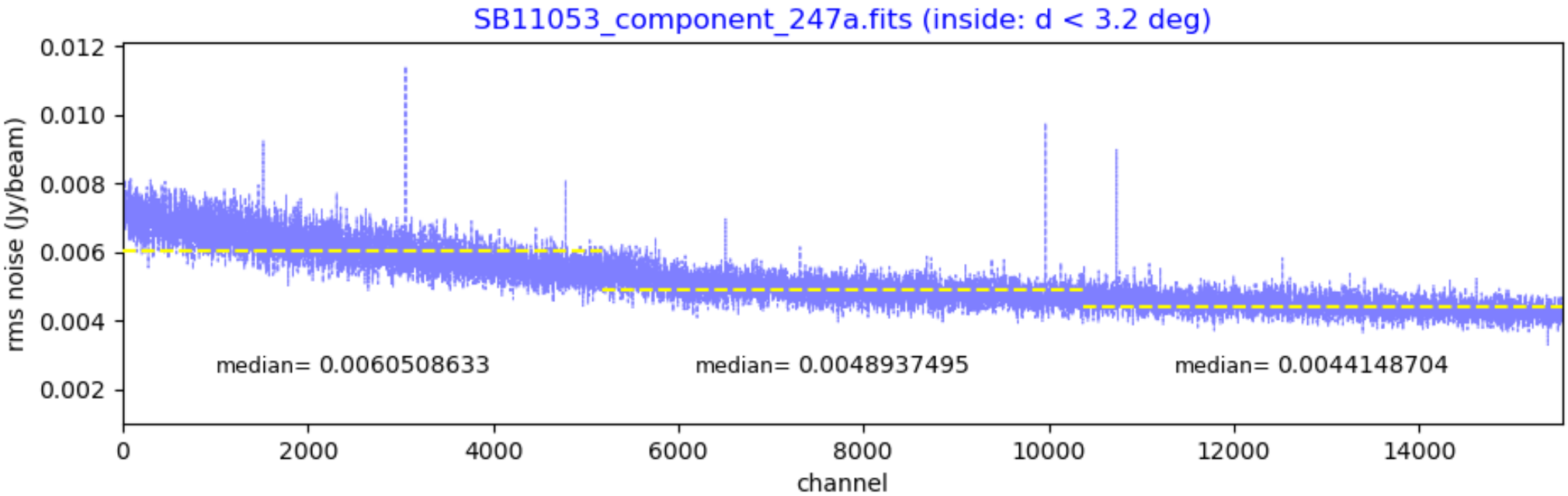

SB11053_component_242a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010495925
median= 0.009651598
median= 0.010330351
0
2000
4000
6000
8000
10000
12000
14000
channel

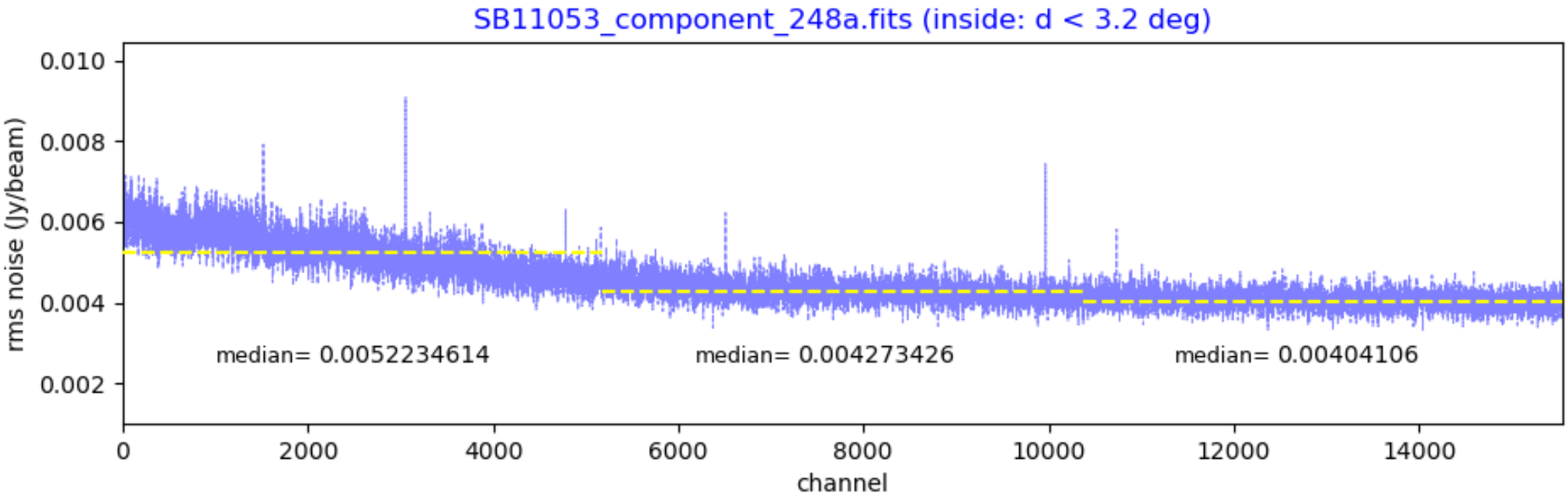

SB11053_component_243a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008514123
median= 0.0072108763
median= 0.006998576
0
2000
4000
6000
8000
10000
12000
14000
channel

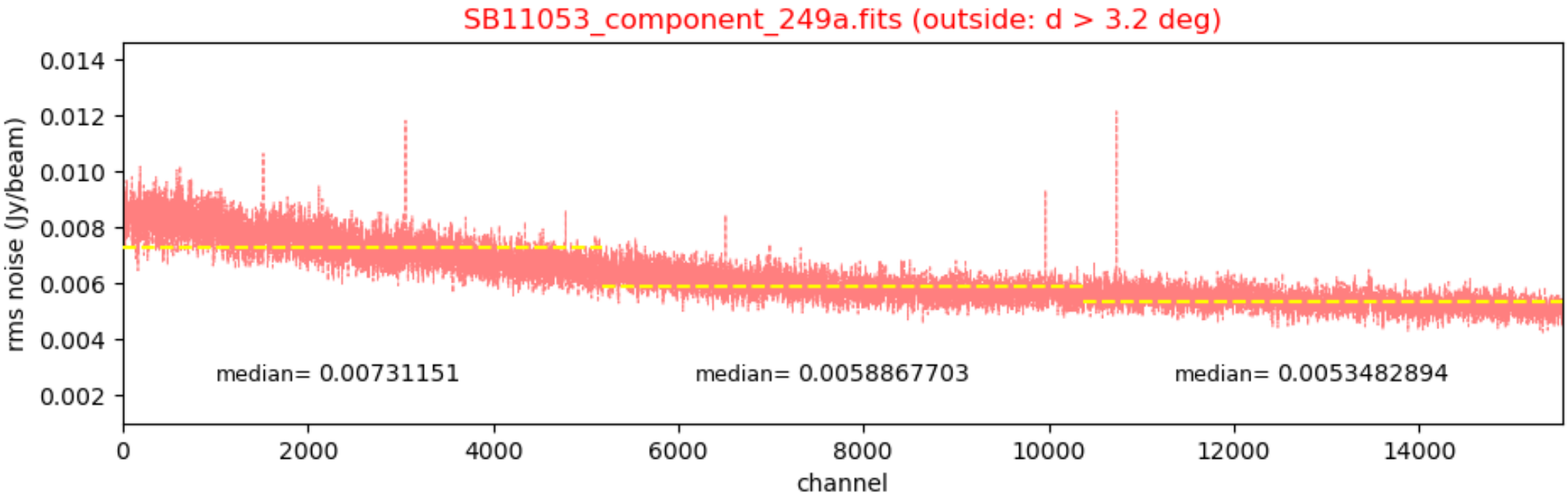

SB11053_component_244a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008251229
median= 0.0064609186
median= 0.0055969954
0
2000
4000
6000
8000
10000
12000
14000
channel

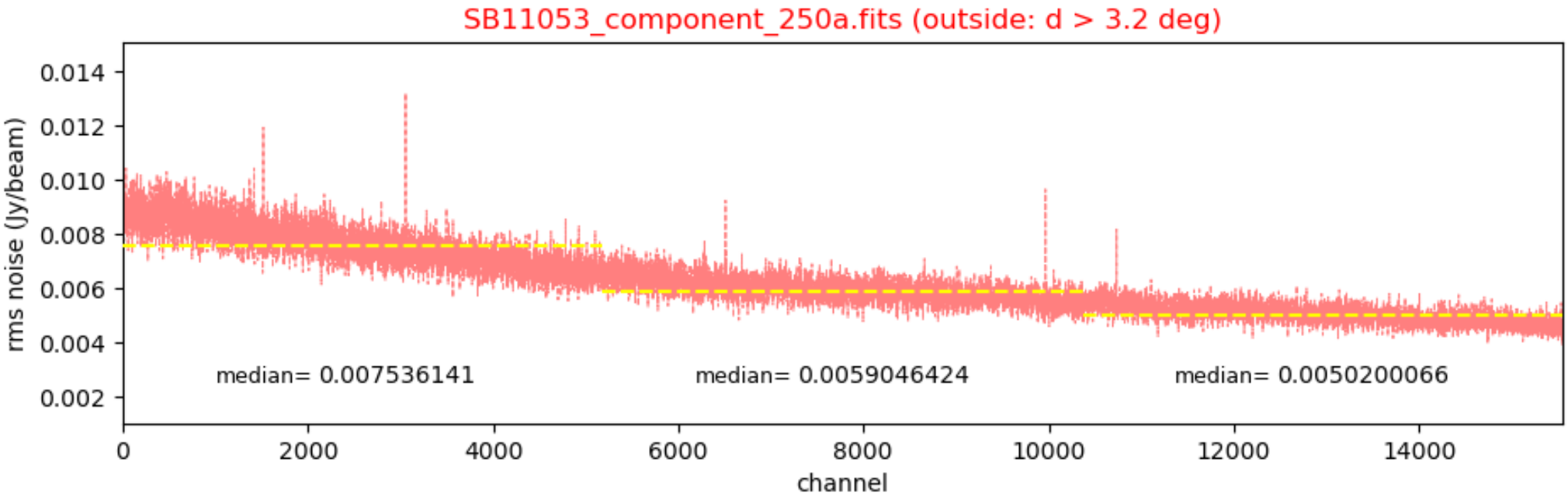

SB11053_component_245a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011456149
median= 0.010756267
median= 0.011476665
0
2000
4000
6000
8000
10000
12000
14000
channel

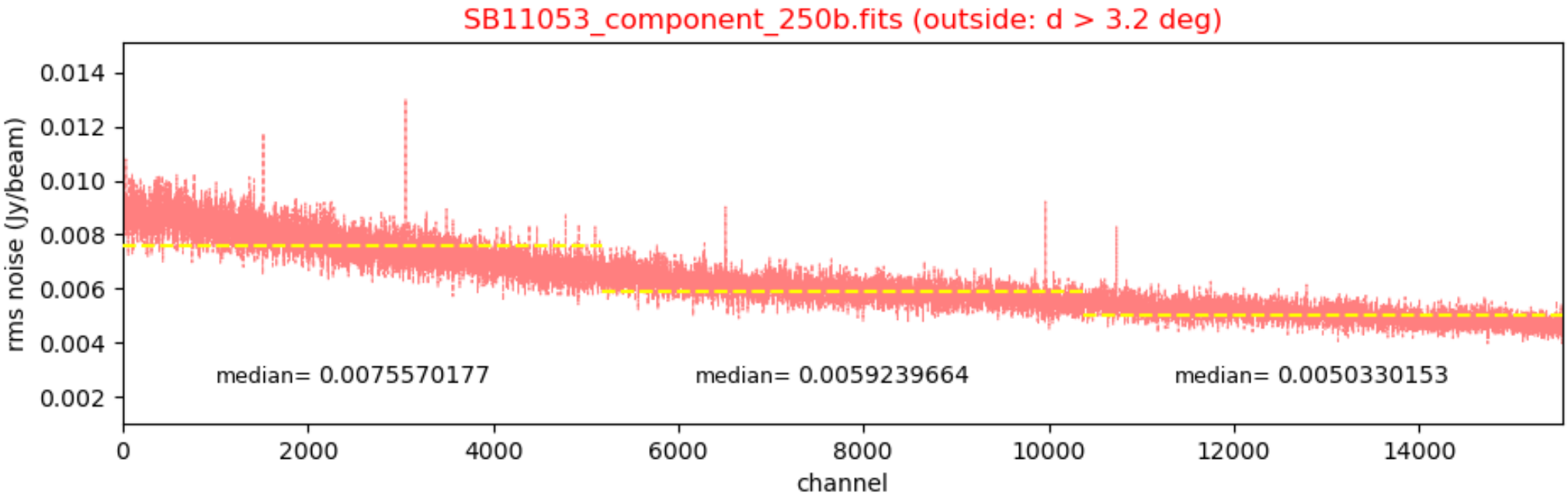

SB11053_component_246a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007273233
median= 0.0056883865
median= 0.004971363
0
2000
4000
6000
8000
10000
12000
14000
channel

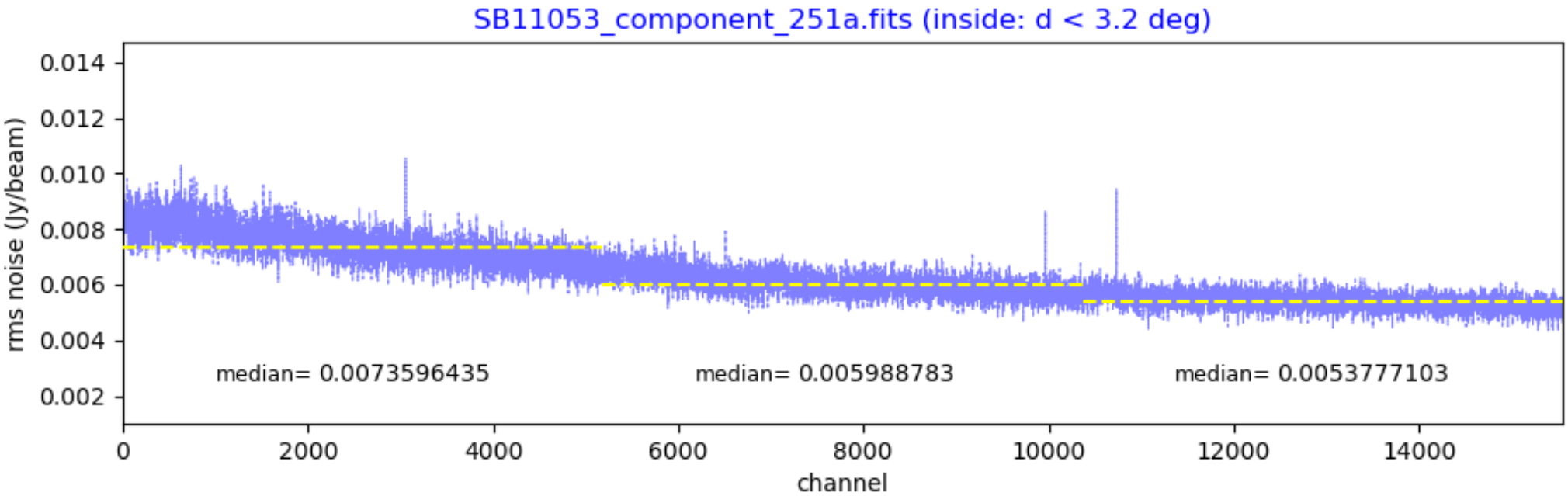

SB11053_component_247a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060508633
median= 0.0048937495
median= 0.0044148704
0
2000
4000
6000
8000
10000
12000
14000
channel

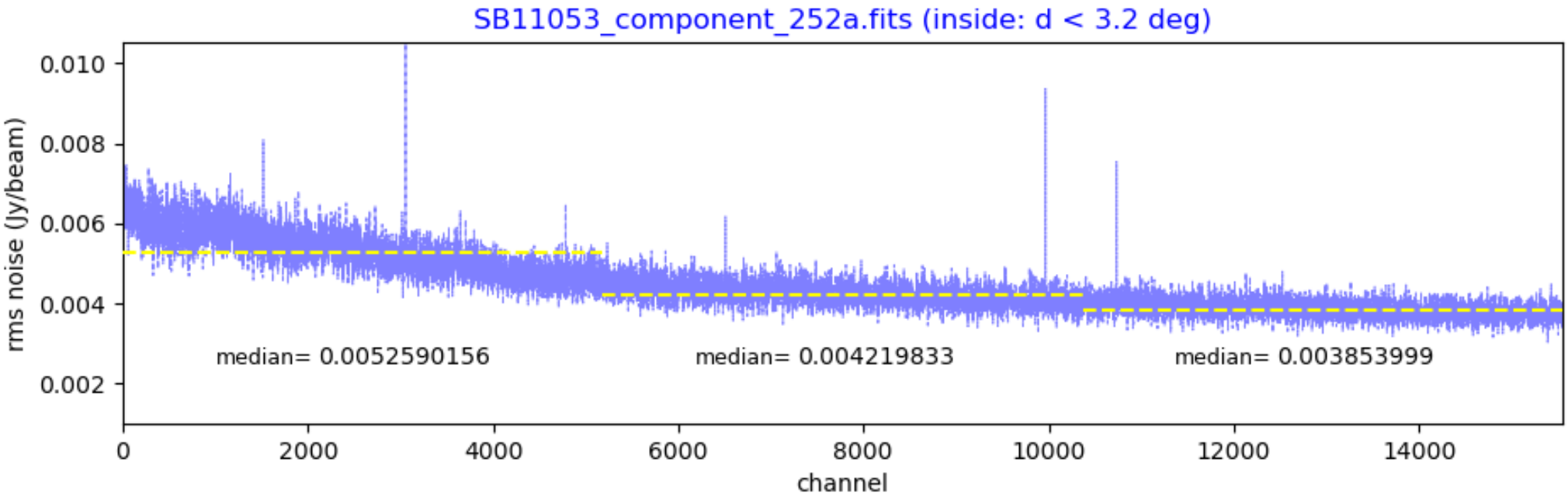

SB11053_component_248a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052234614
median= 0.004273426
median= 0.00404106
0
2000
4000
6000
8000
10000
12000
14000
channel

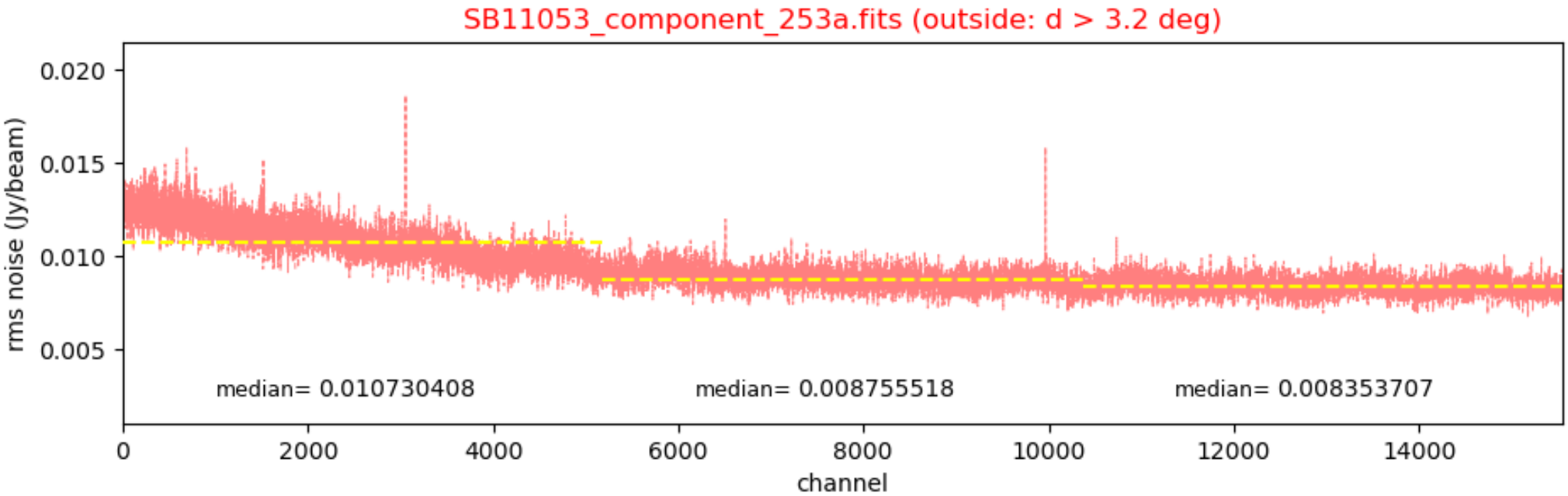

SB11053_component_249a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00731151
median= 0.0058867703
median= 0.0053482894
0
2000
4000
6000
8000
10000
12000
14000
channel

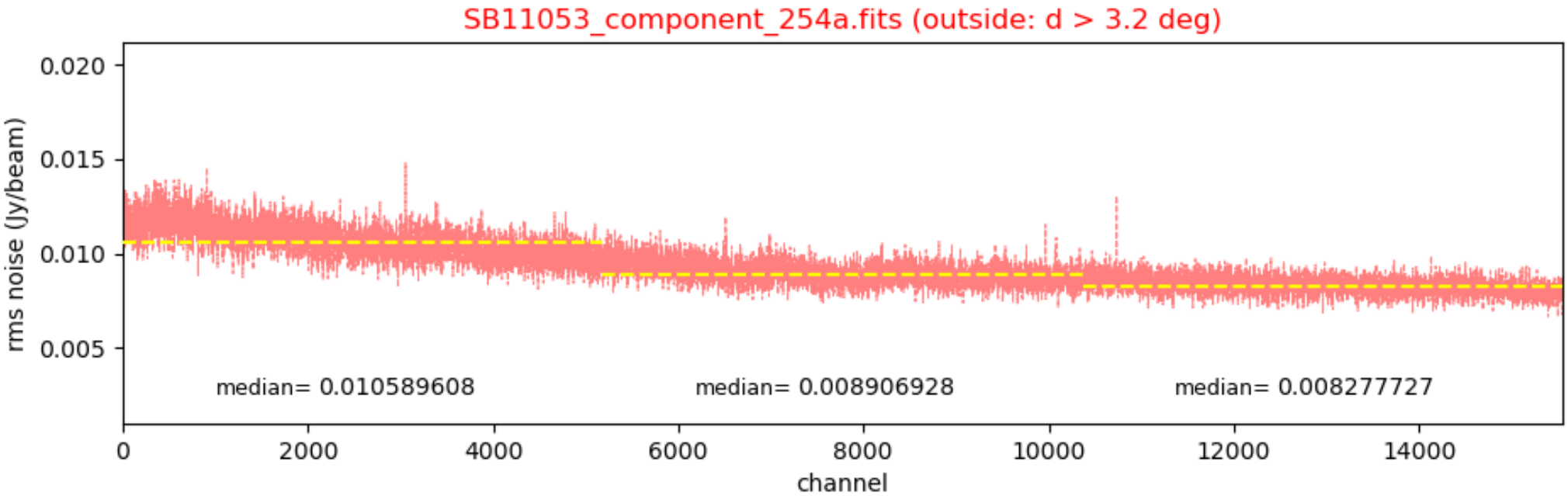

SB11053_component_250a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007536141
median= 0.0059046424
median= 0.0050200066
0
2000
4000
6000
8000
10000
12000
14000
channel

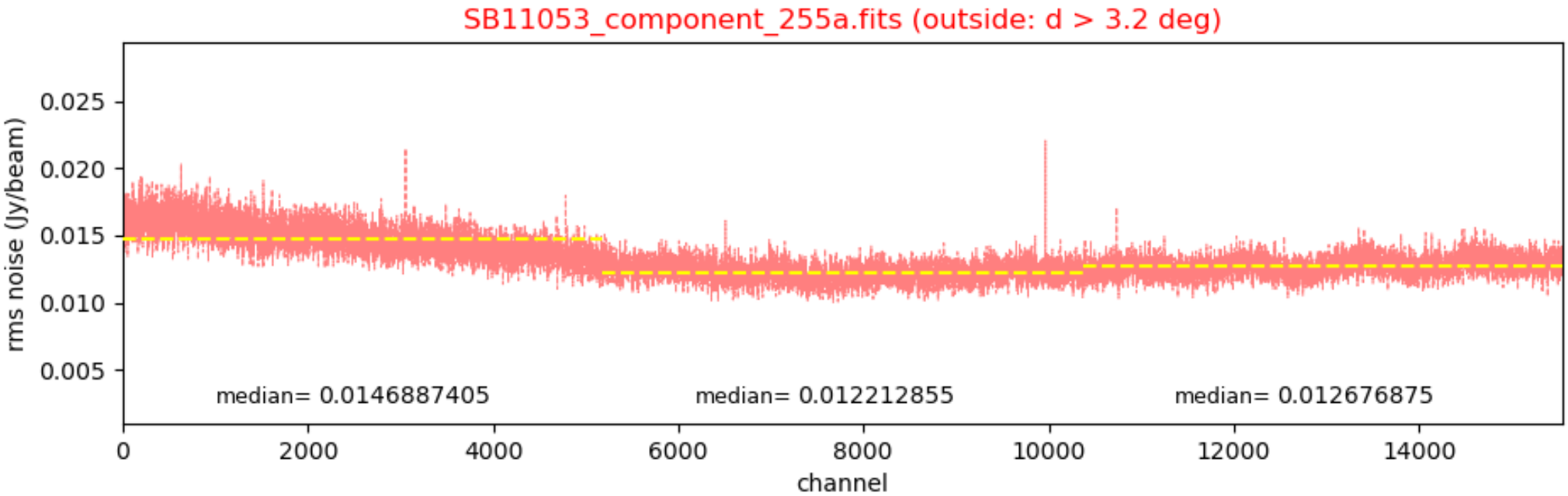

SB11053_component_250b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0075570177
median= 0.0059239664
median= 0.0050330153
0
2000
4000
6000
8000
10000
12000
14000
channel

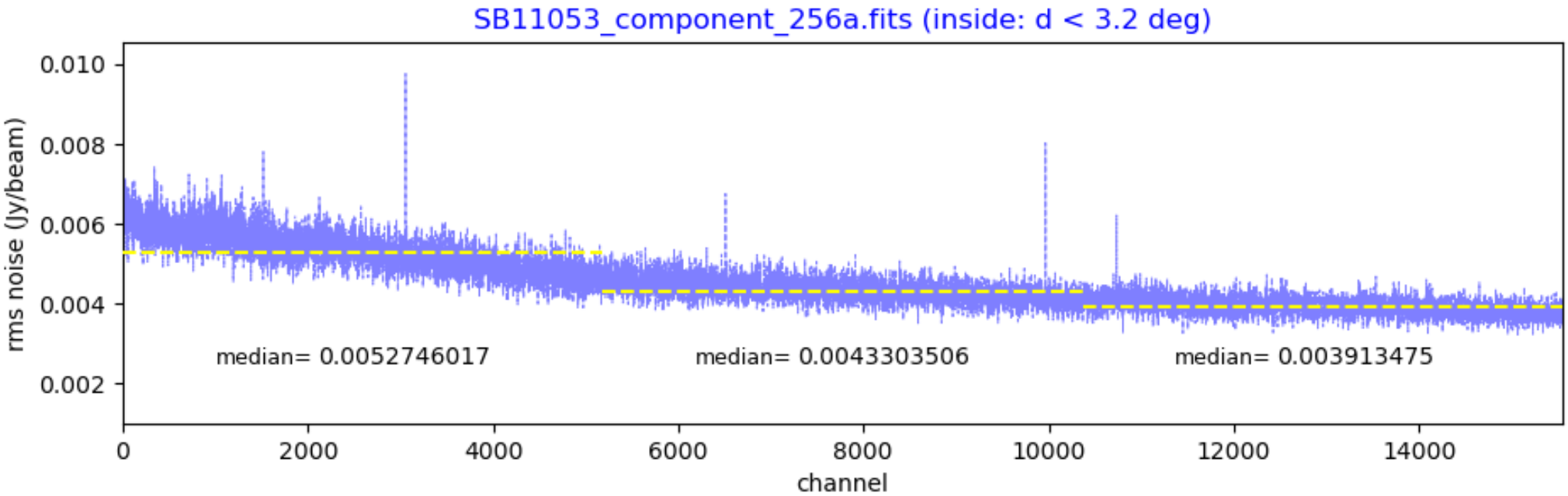

SB11053_component_251a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0073596435
median= 0.005988783
median= 0.0053777103
0
2000
4000
6000
8000
10000
12000
14000
channel

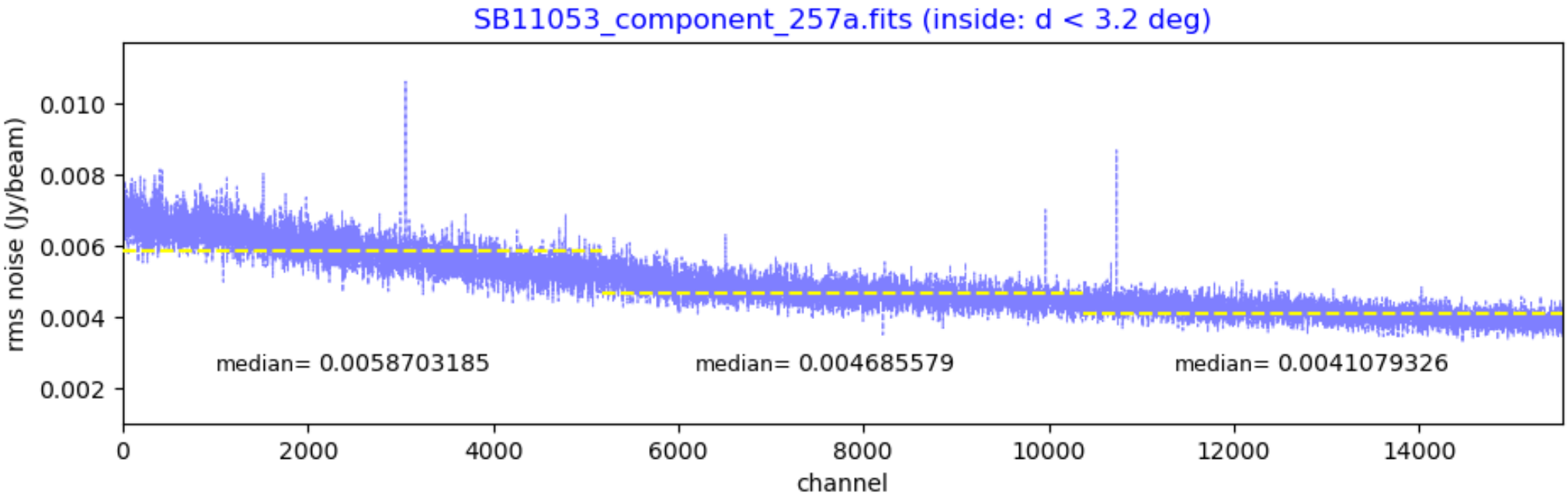

SB11053_component_252a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052590156
median= 0.004219833
median= 0.003853999
0
2000
4000
6000
8000
10000
12000
14000
channel

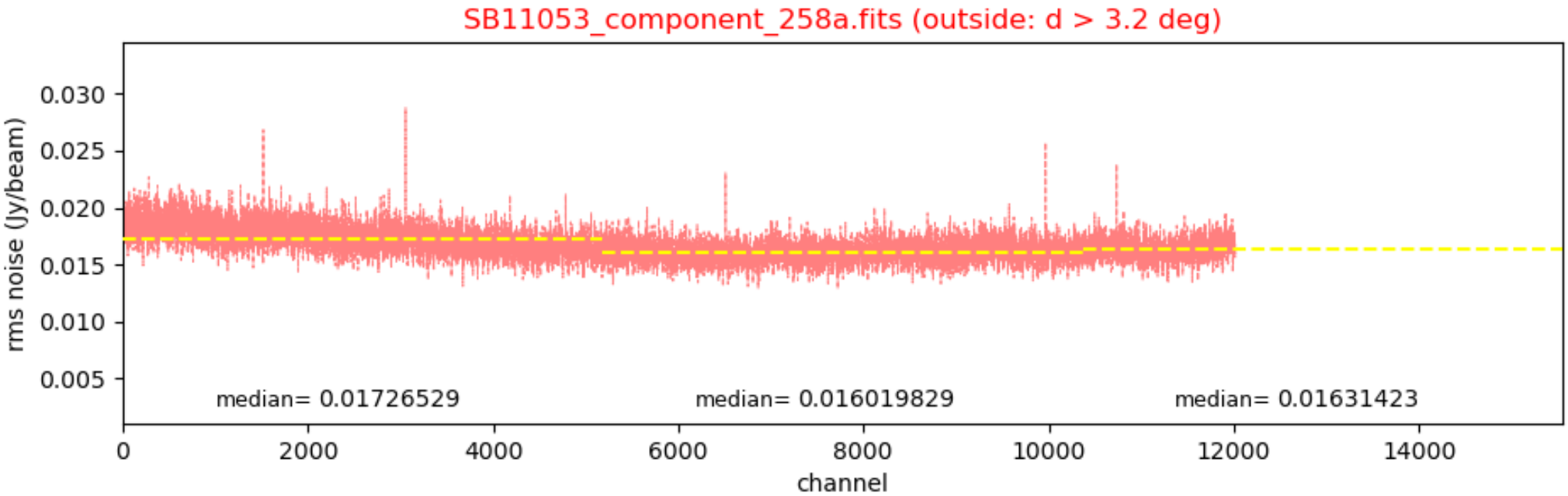

SB11053_component_253a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010730408
median= 0.008755518
median= 0.008353707
0
2000
4000
6000
8000
10000
12000
14000
channel

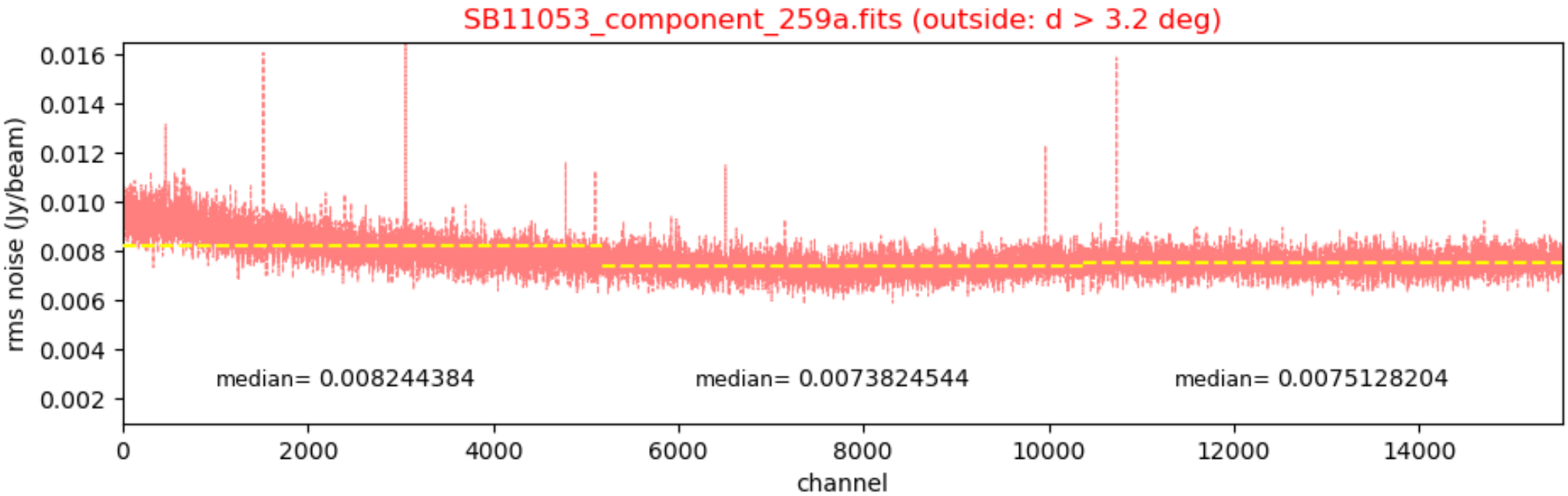

SB11053_component_254a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010589608
median= 0.008906928
median= 0.008277727
0
2000
4000
6000
8000
10000
12000
14000
channel

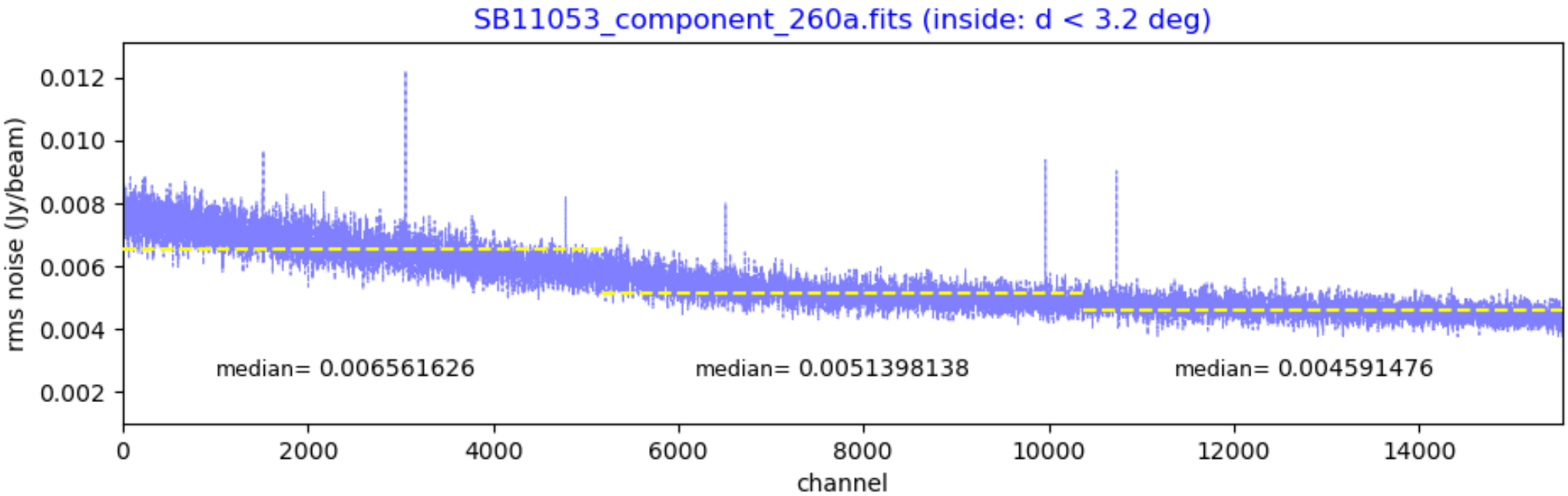

SB11053_component_255a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.0146887405
median= 0.012212855
median= 0.012676875
0
2000
4000
6000
8000
10000
12000
14000
channel

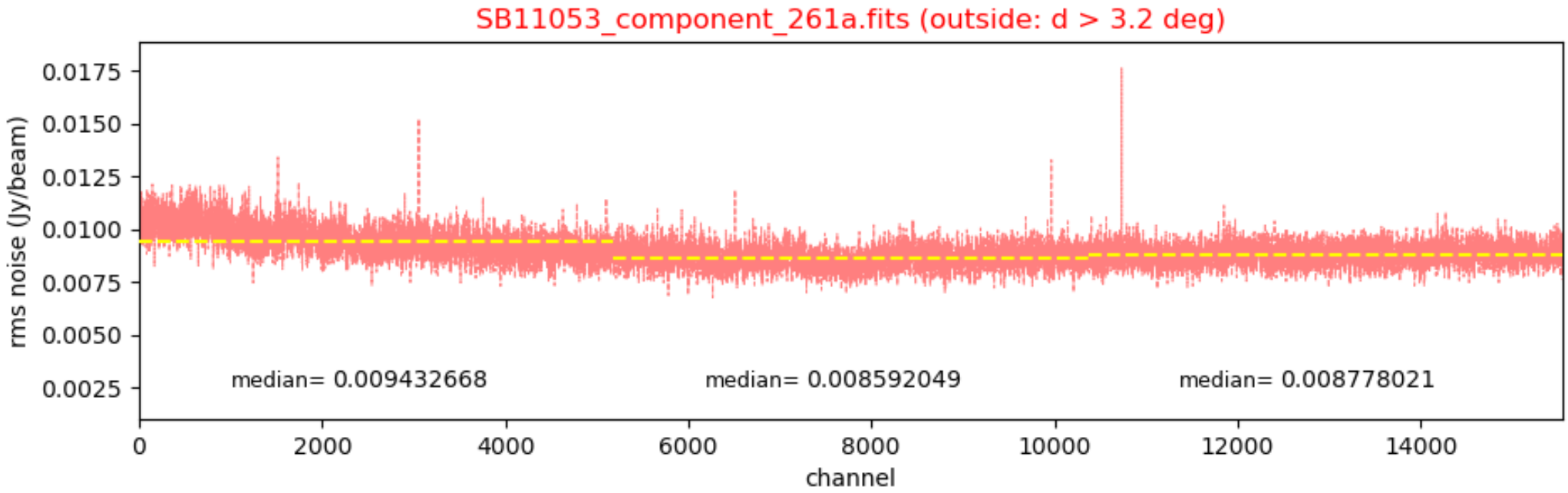

SB11053_component_256a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052746017
median= 0.0043303506
median= 0.003913475
0
2000
4000
6000
8000
10000
12000
14000
channel

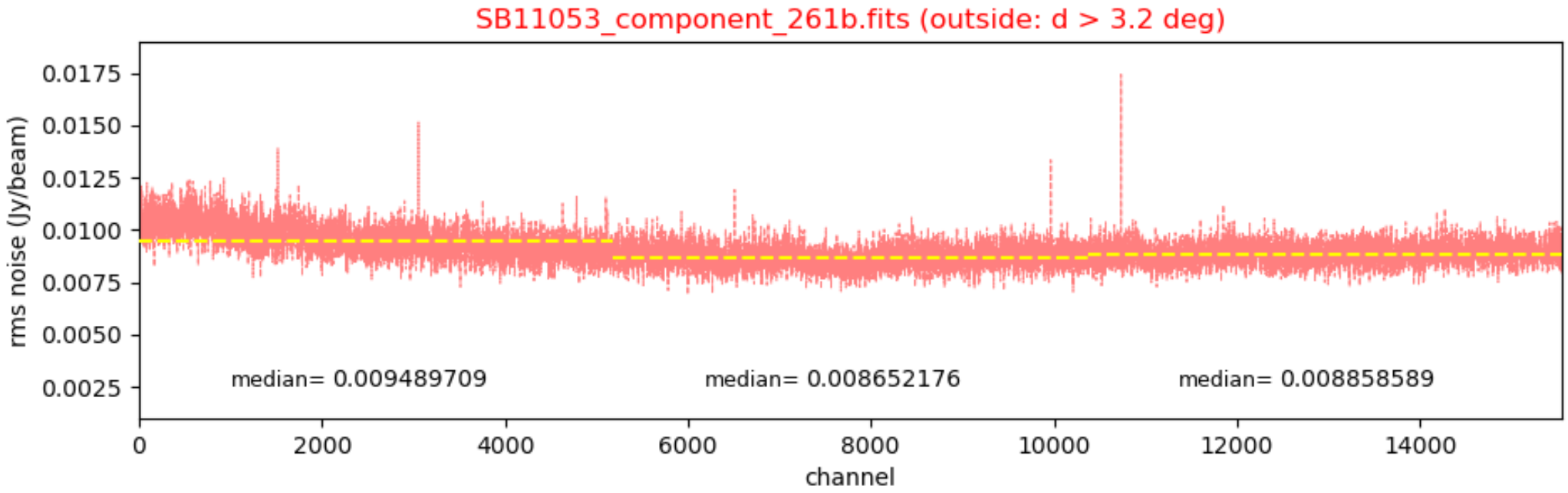

SB11053_component_257a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058703185
median= 0.004685579
median= 0.0041079326
0
2000
4000
6000
8000
10000
12000
14000
channel

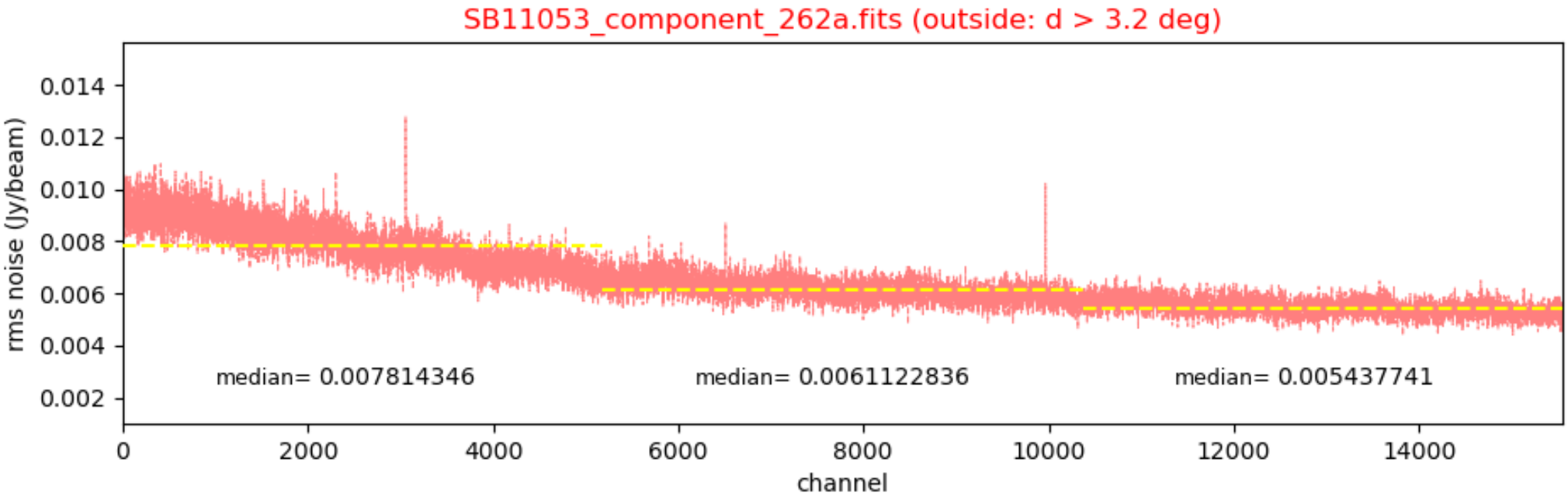

SB11053_component_258a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.01726529
median= 0.016019829
median= 0.01631423
0
2000
4000
6000
8000
10000
12000
14000
channel

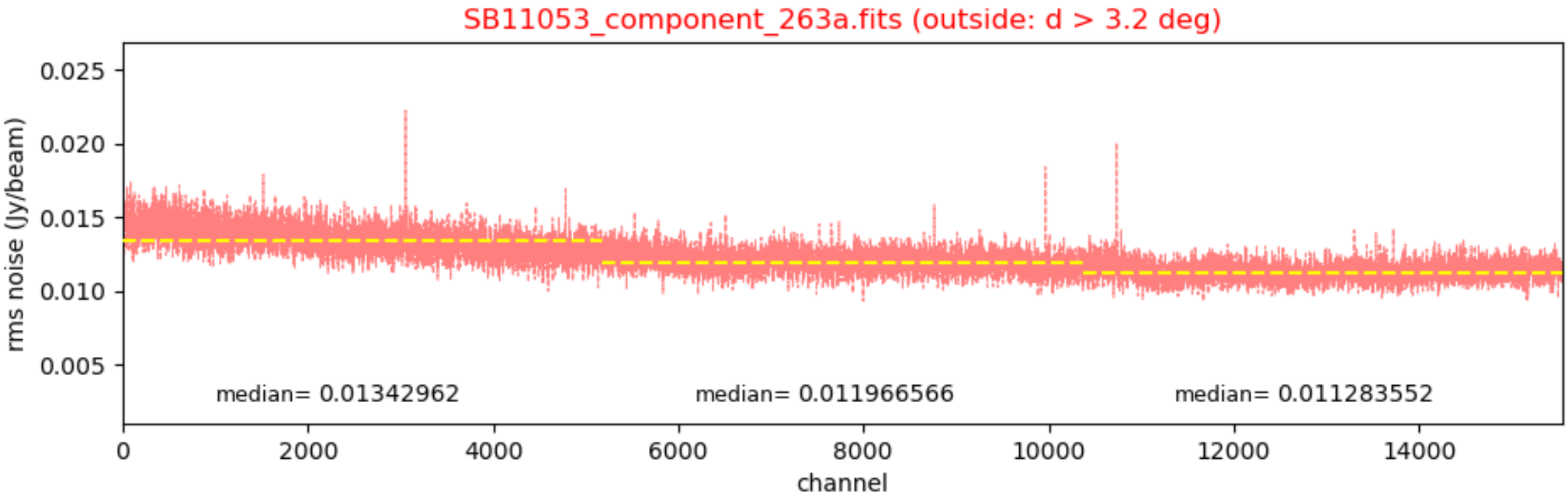

SB11053_component_259a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008244384
median= 0.0073824544
median= 0.0075128204
0
2000
4000
6000
8000
10000
12000
14000
channel

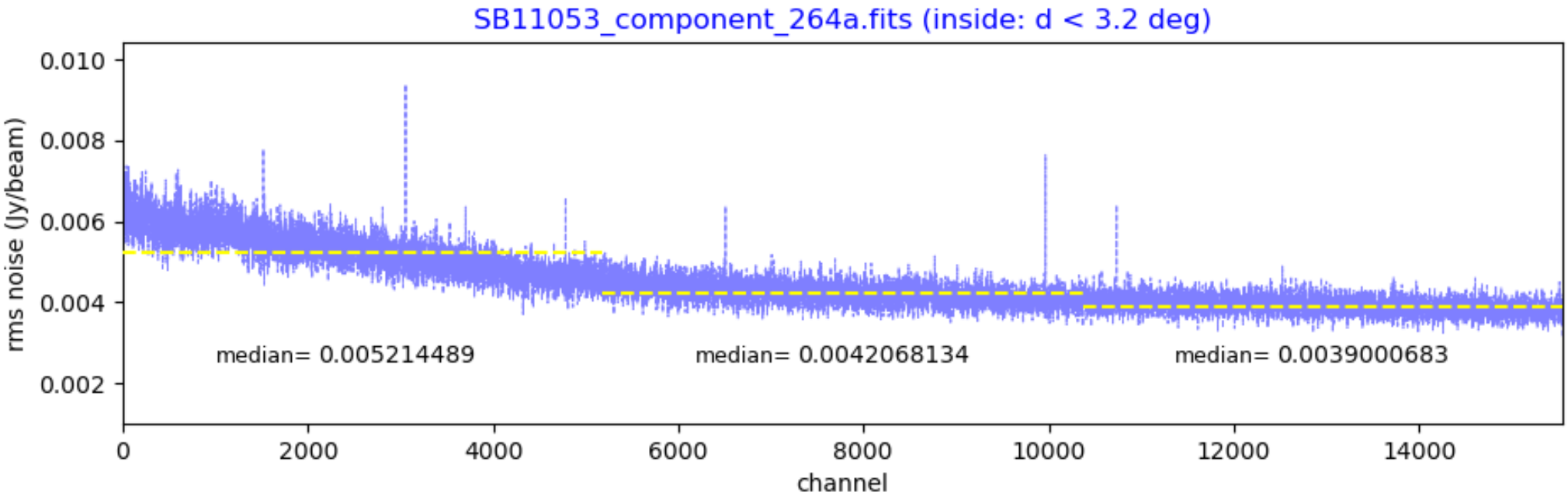

SB11053_component_260a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006561626
median= 0.0051398138
median= 0.004591476
0
2000
4000
6000
8000
10000
12000
14000
channel

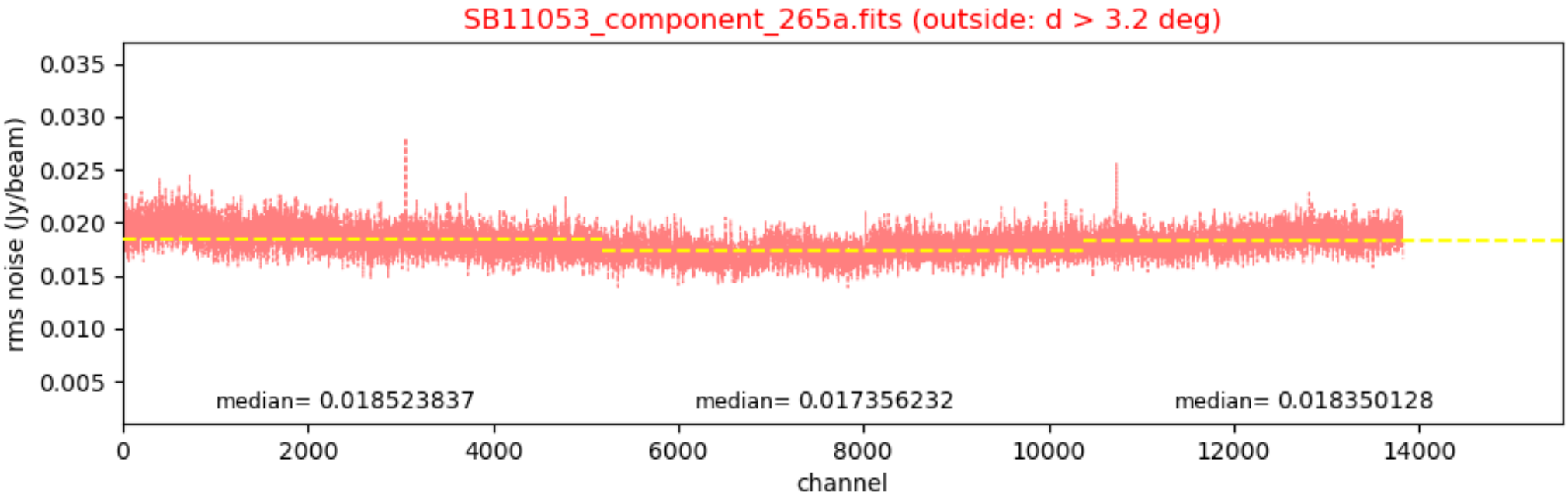

SB11053_component_261a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009432668
median= 0.008592049
median= 0.008778021
0
2000
4000
6000
8000
10000
12000
14000
channel

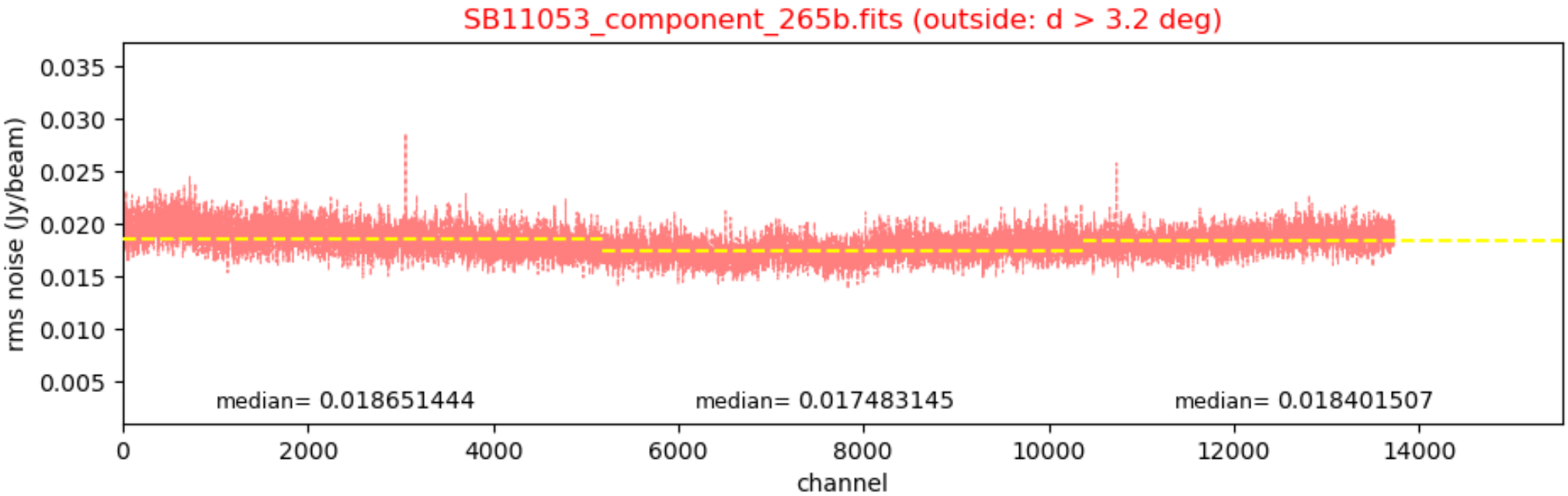

SB11053_component_261b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009489709
median= 0.008652176
median= 0.008858589
0
2000
4000
6000
8000
10000
12000
14000
channel

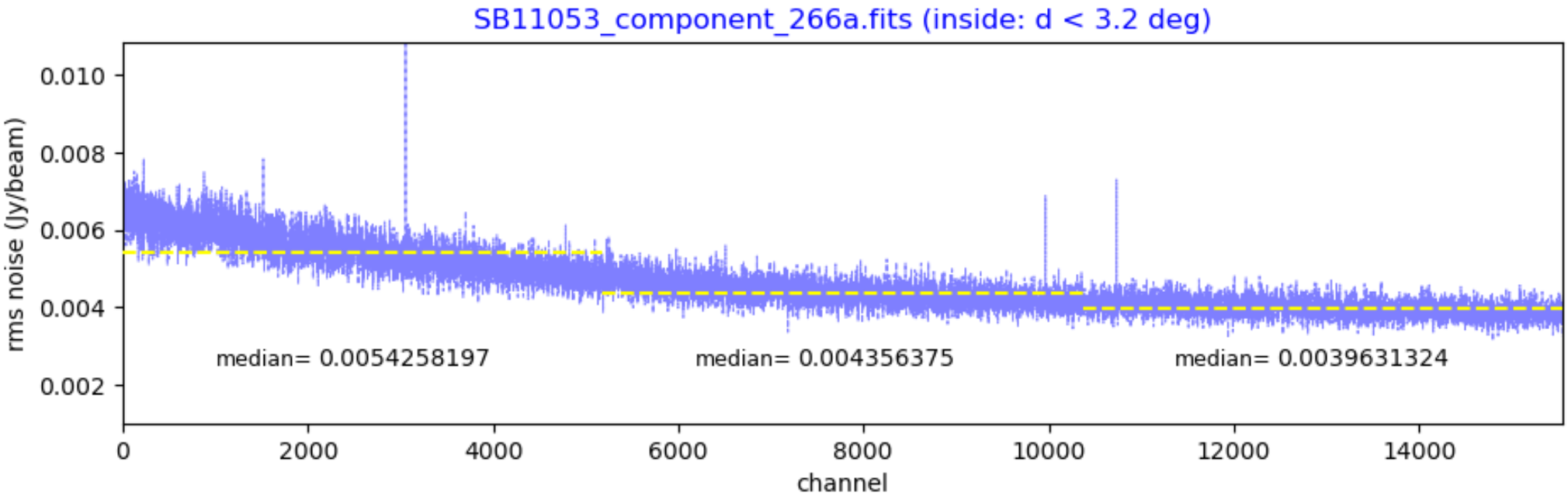

SB11053_component_262a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007814346
median= 0.0061122836
median= 0.005437741
0
2000
4000
6000
8000
10000
12000
14000
channel

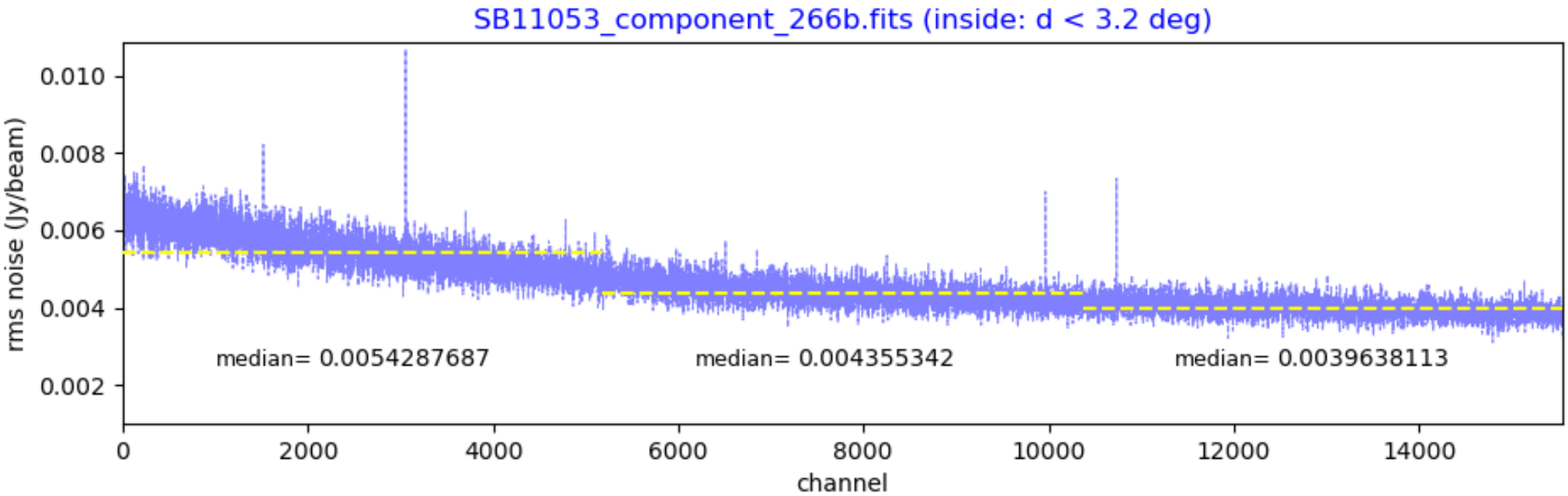

SB11053_component_263a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.01342962
median= 0.011966566
median= 0.011283552
0
2000
4000
6000
8000
10000
12000
14000
channel

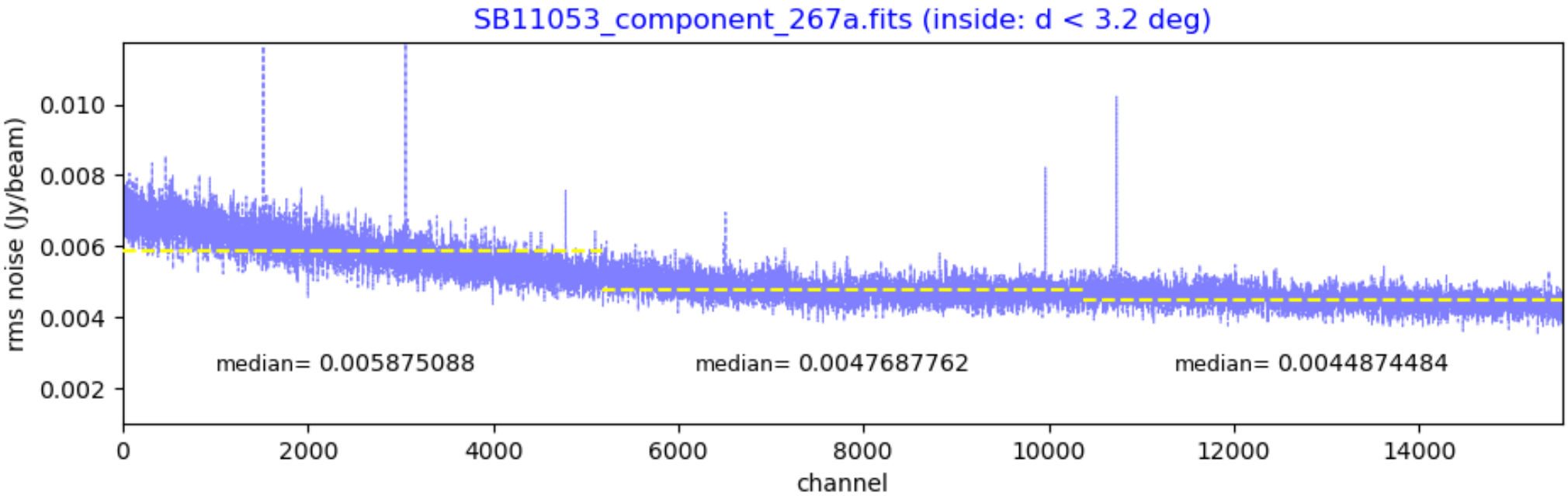

SB11053_component_264a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005214489
median= 0.0042068134
median= 0.0039000683
0
2000
4000
6000
8000
10000
12000
14000
channel

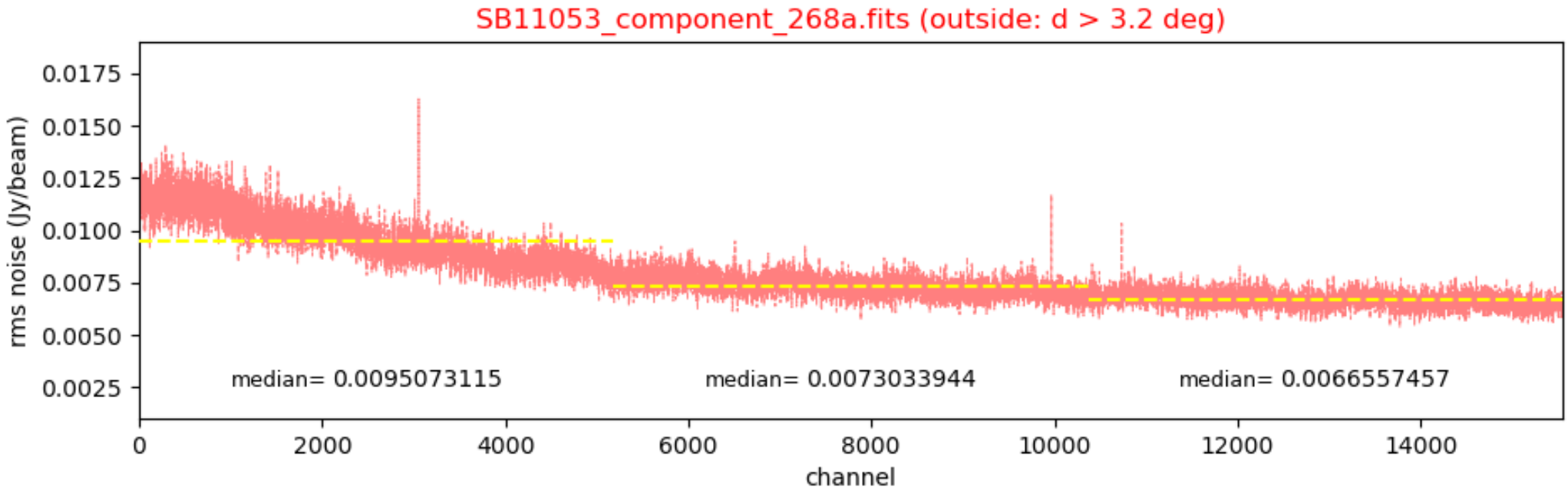

SB11053_component_265a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.018523837
median= 0.017356232
median= 0.018350128
0
2000
4000
6000
8000
10000
12000
14000
channel

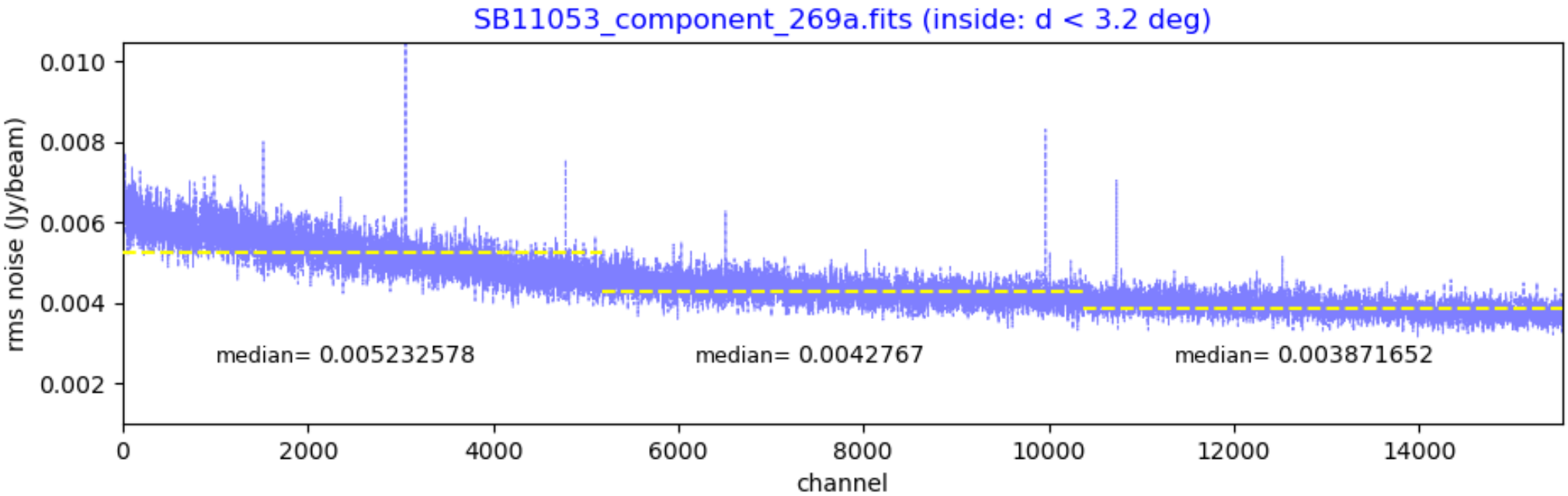

SB11053_component_265b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.018651444
median= 0.017483145
median= 0.018401507
0
2000
4000
6000
8000
10000
12000
14000
channel

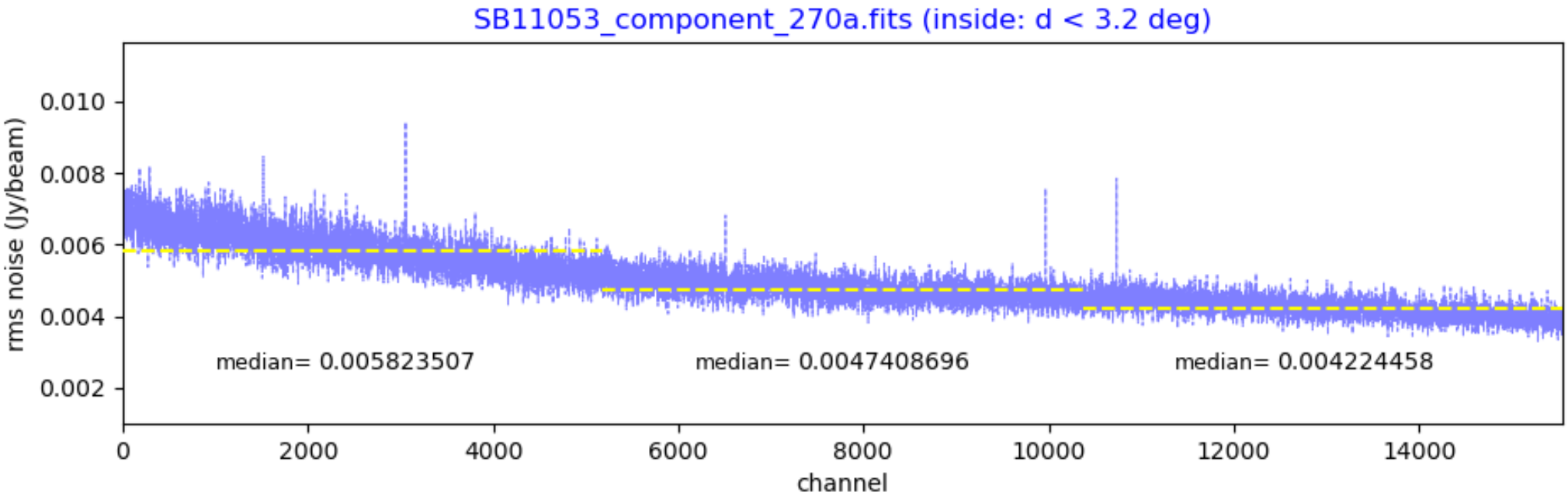

SB11053_component_266a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054258197
median= 0.004356375
median= 0.0039631324
0
2000
4000
6000
8000
10000
12000
14000
channel

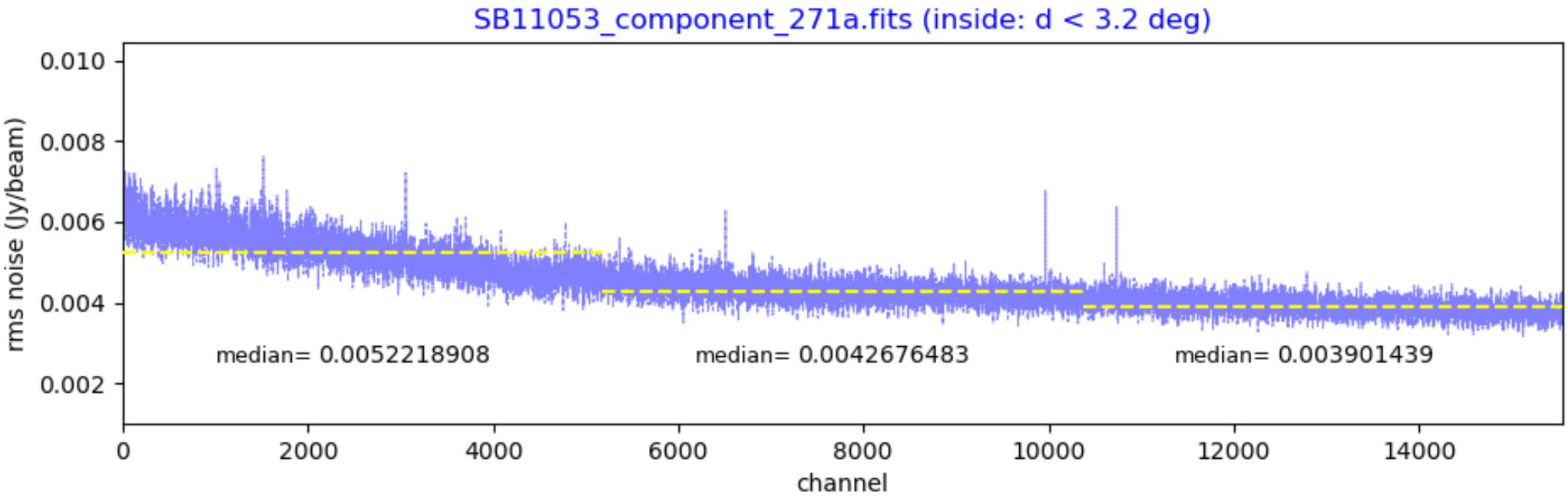

SB11053_component_266b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054287687
median= 0.004355342
median= 0.0039638113
0
2000
4000
6000
8000
10000
12000
14000
channel

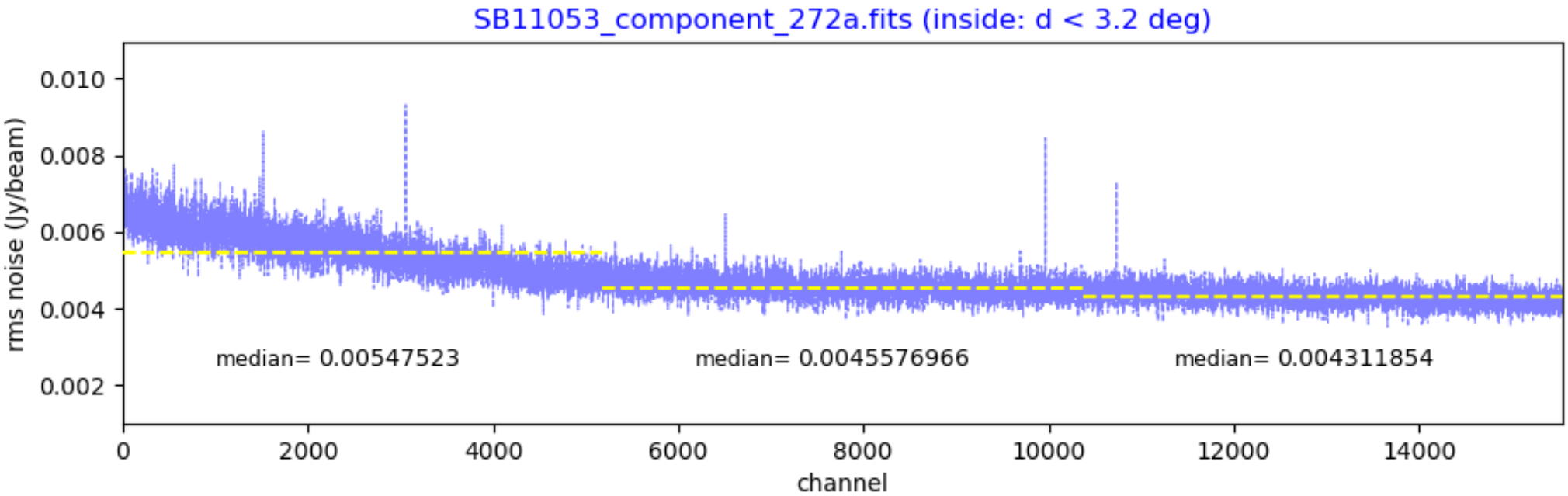

SB11053_component_267a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005875088
median= 0.0047687762
median= 0.0044874484
0
2000
4000
6000
8000
10000
12000
14000
channel

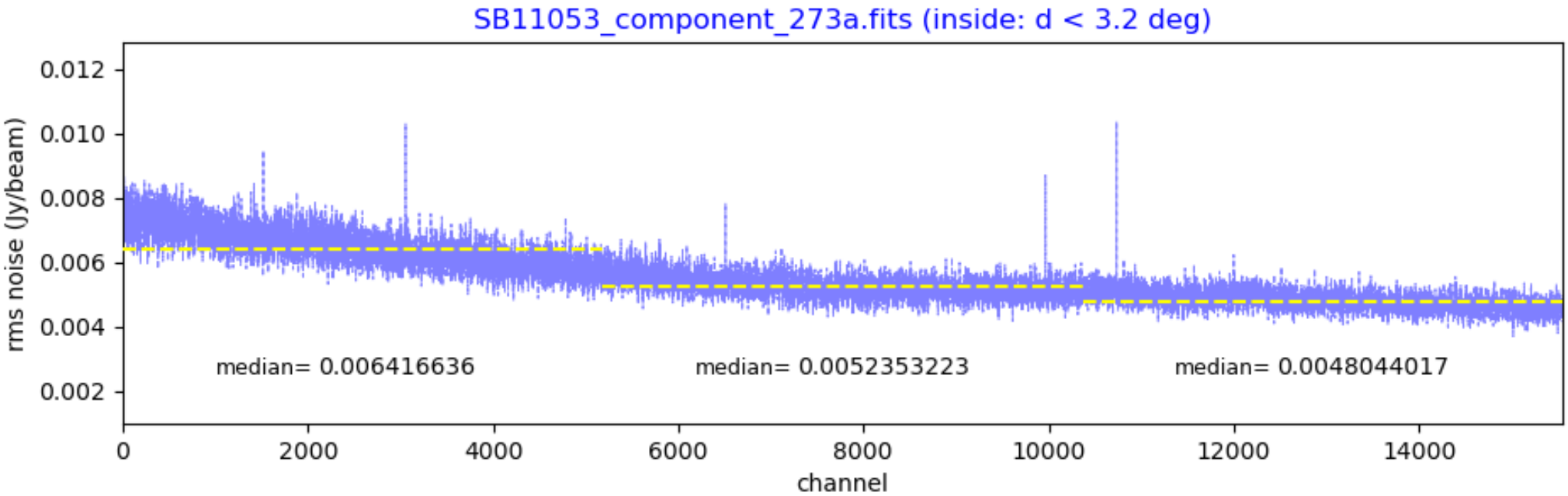

SB11053_component_268a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.0095073115
median= 0.0073033944
median= 0.0066557457
0
2000
4000
6000
8000
10000
12000
14000
channel

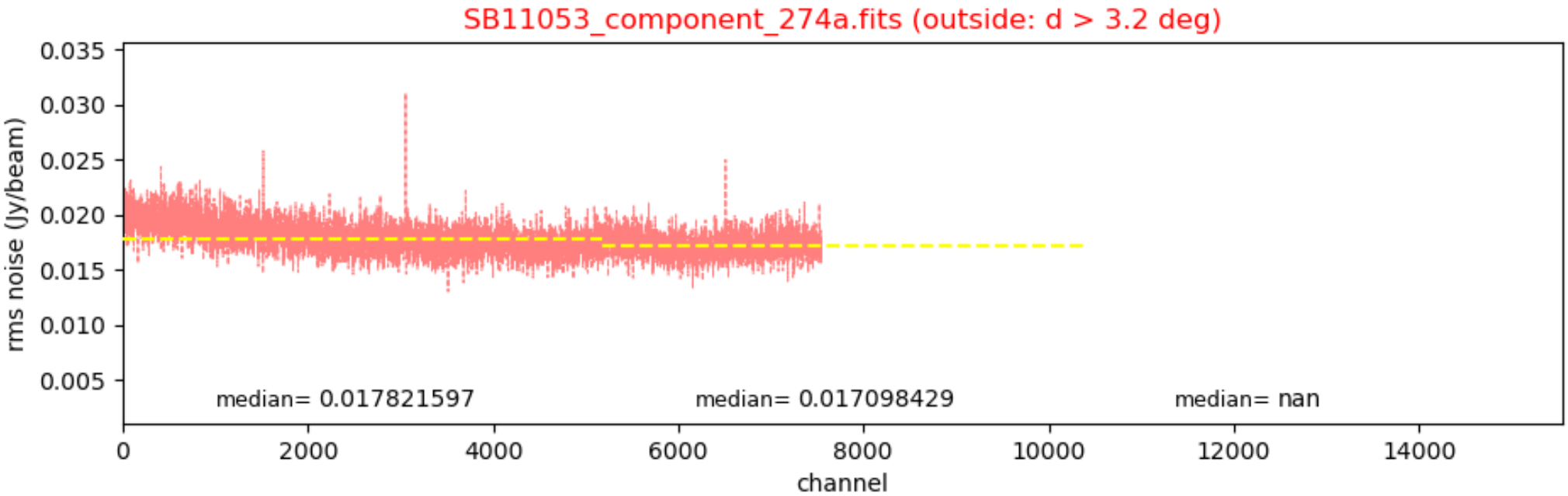

SB11053_component_269a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005232578
median= 0.0042767
median= 0.003871652
0
2000
4000
6000
8000
10000
12000
14000
channel

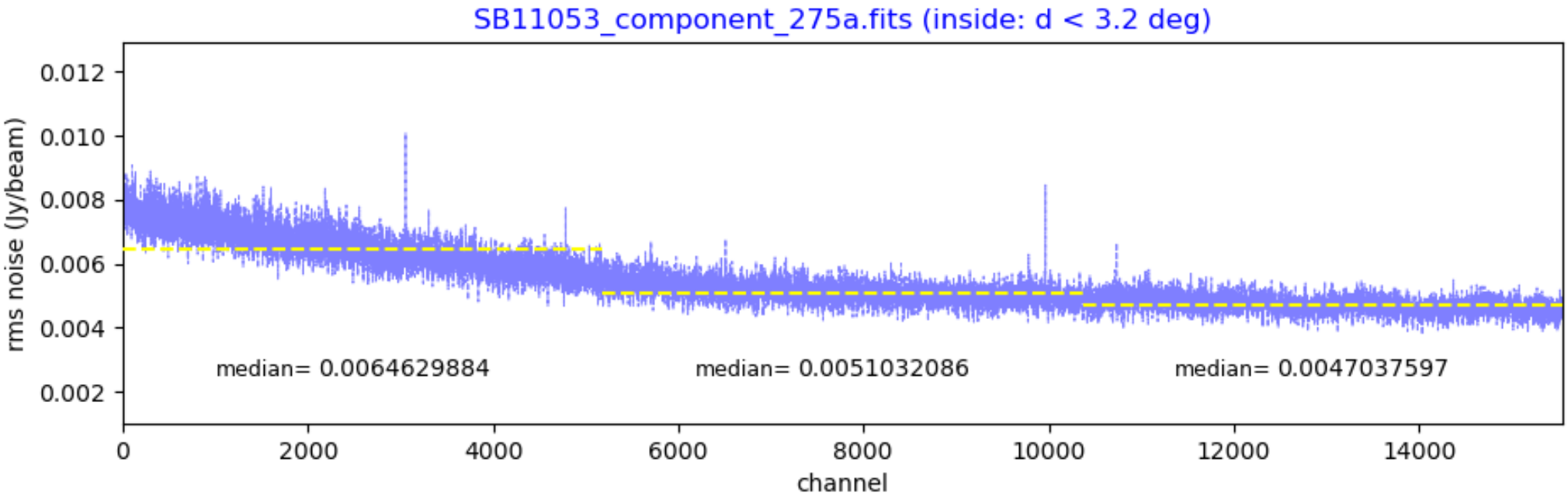

SB11053_component_270a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005823507
median= 0.0047408696
median= 0.004224458
0
2000
4000
6000
8000
10000
12000
14000
channel

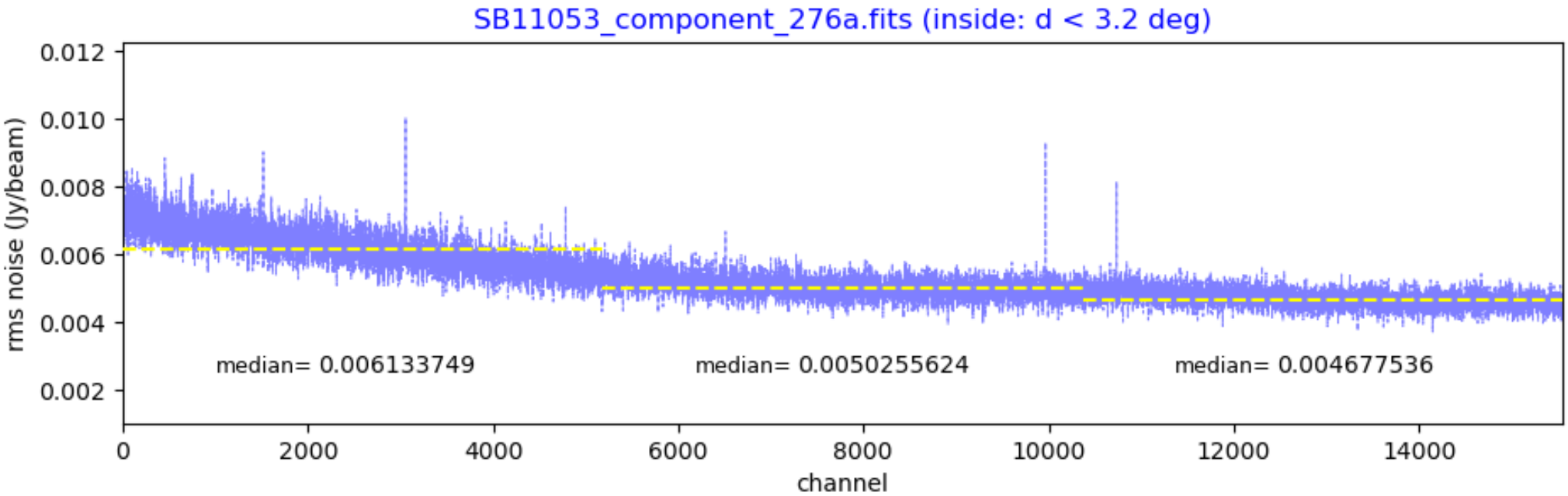

SB11053_component_271a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052218908
median= 0.0042676483
median= 0.003901439
0
2000
4000
6000
8000
10000
12000
14000
channel

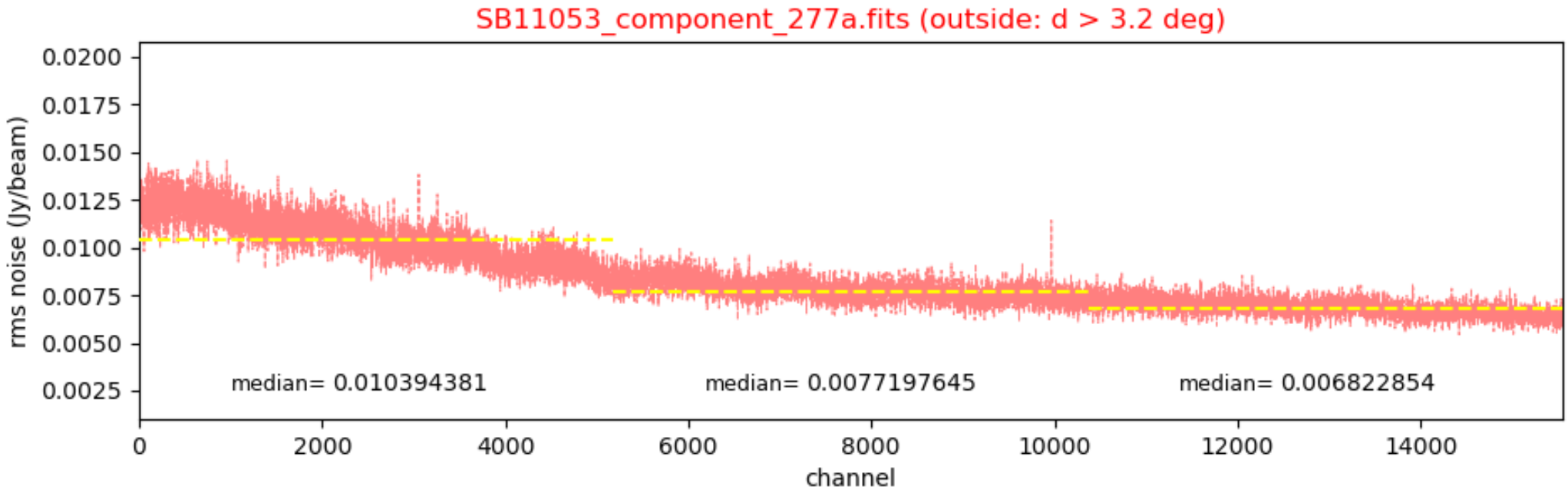

SB11053_component_272a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00547523
median= 0.0045576966
median= 0.004311854
0
2000
4000
6000
8000
10000
12000
14000
channel

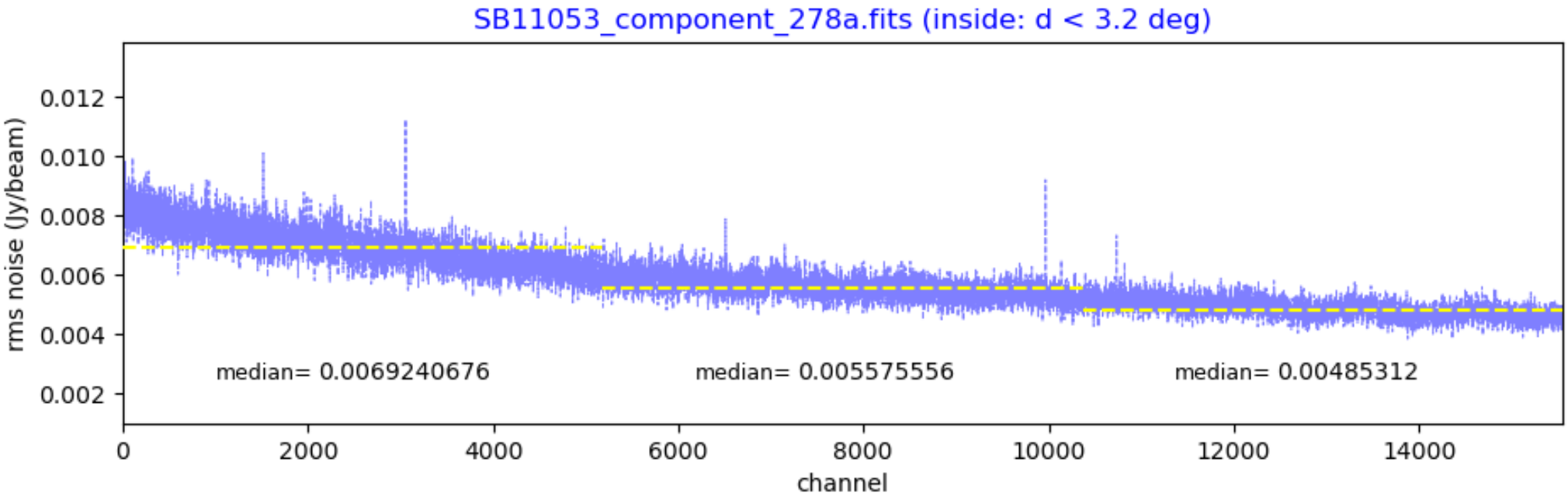

SB11053_component_273a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006416636
median= 0.0052353223
median= 0.0048044017
0
2000
4000
6000
8000
10000
12000
14000
channel

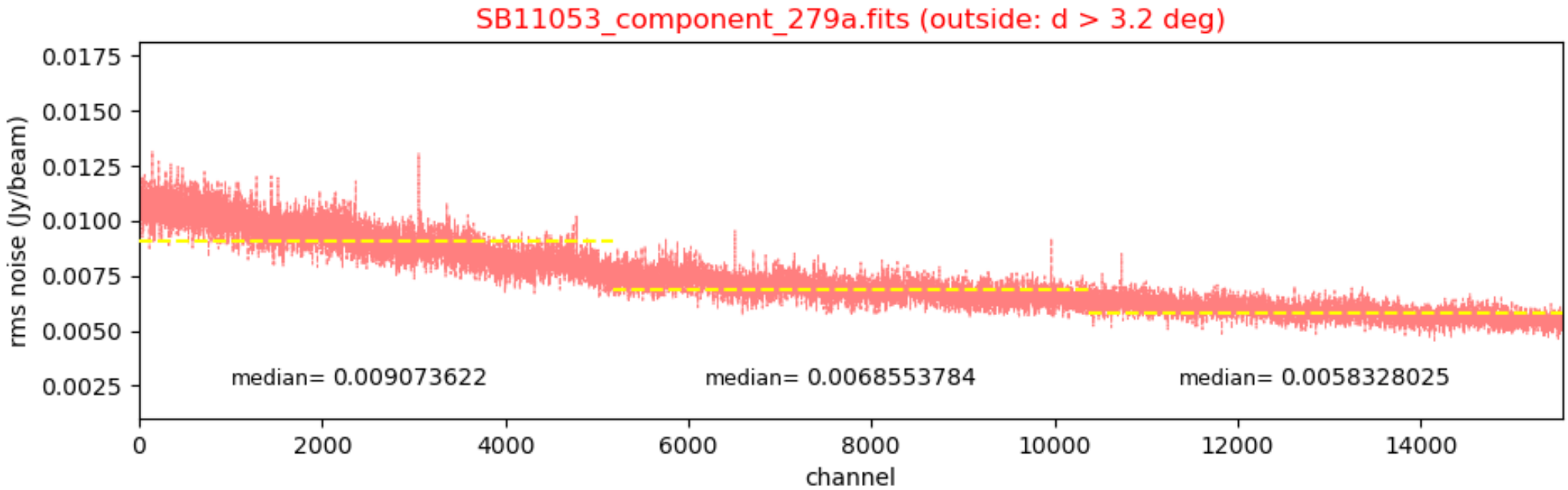

SB11053_component_274a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.017821597
median= 0.017098429
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

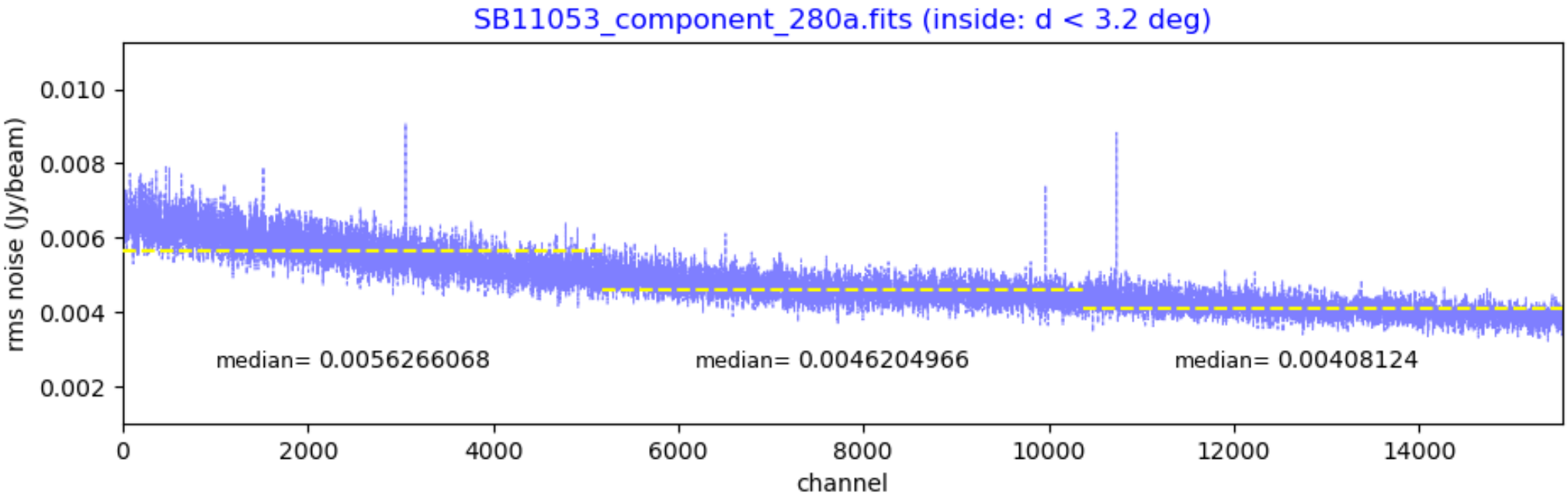

SB11053_component_275a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0064629884
median= 0.0051032086
median= 0.0047037597
0
2000
4000
6000
8000
10000
12000
14000
channel

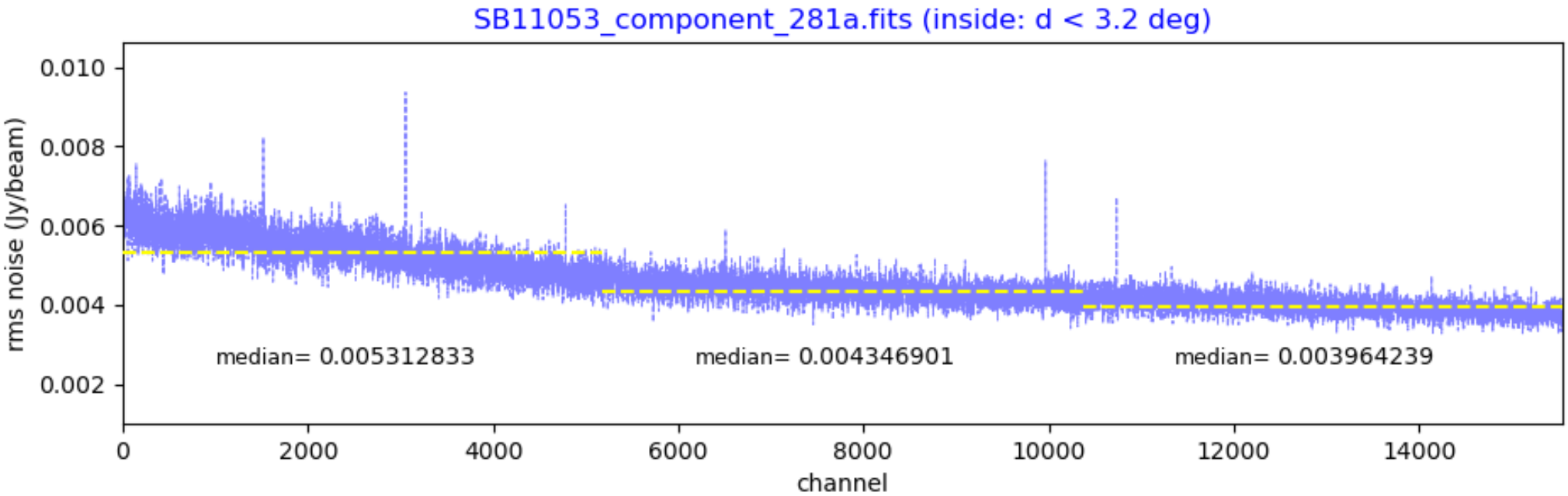

SB11053_component_276a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006133749
median= 0.0050255624
median= 0.004677536
0
2000
4000
6000
8000
10000
12000
14000
channel

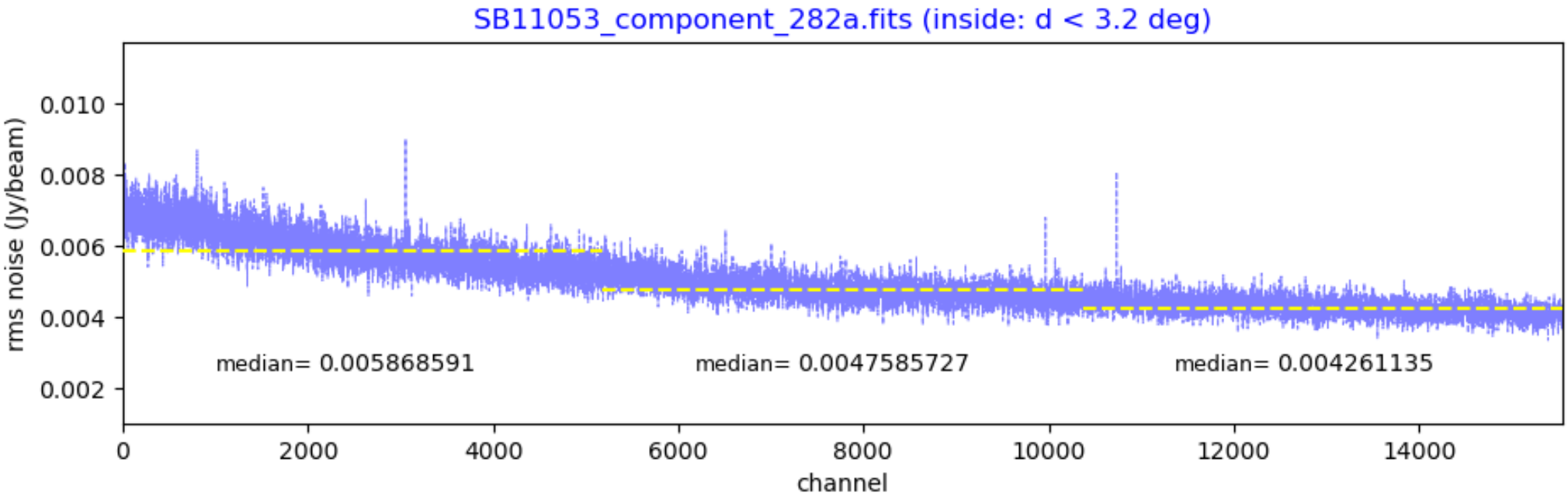

SB11053_component_277a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010394381
median= 0.0077197645
median= 0.006822854
0
2000
4000
6000
8000
10000
12000
14000
channel

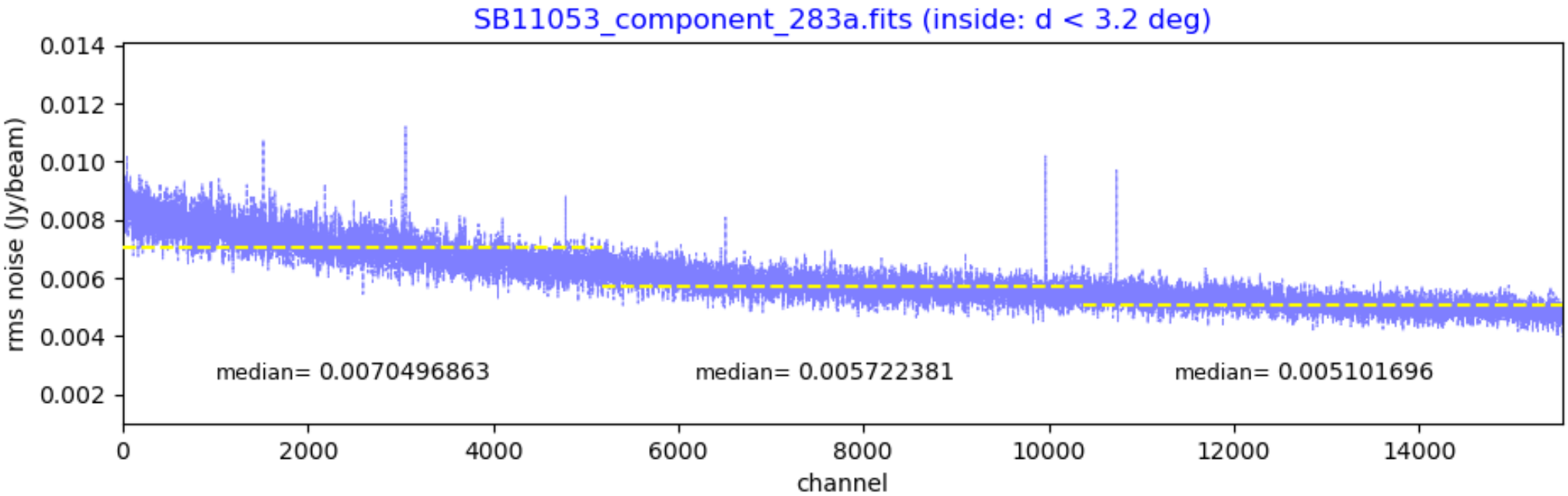

SB11053_component_278a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0069240676
median= 0.005575556
median= 0.00485312
0
2000
4000
6000
8000
10000
12000
14000
channel

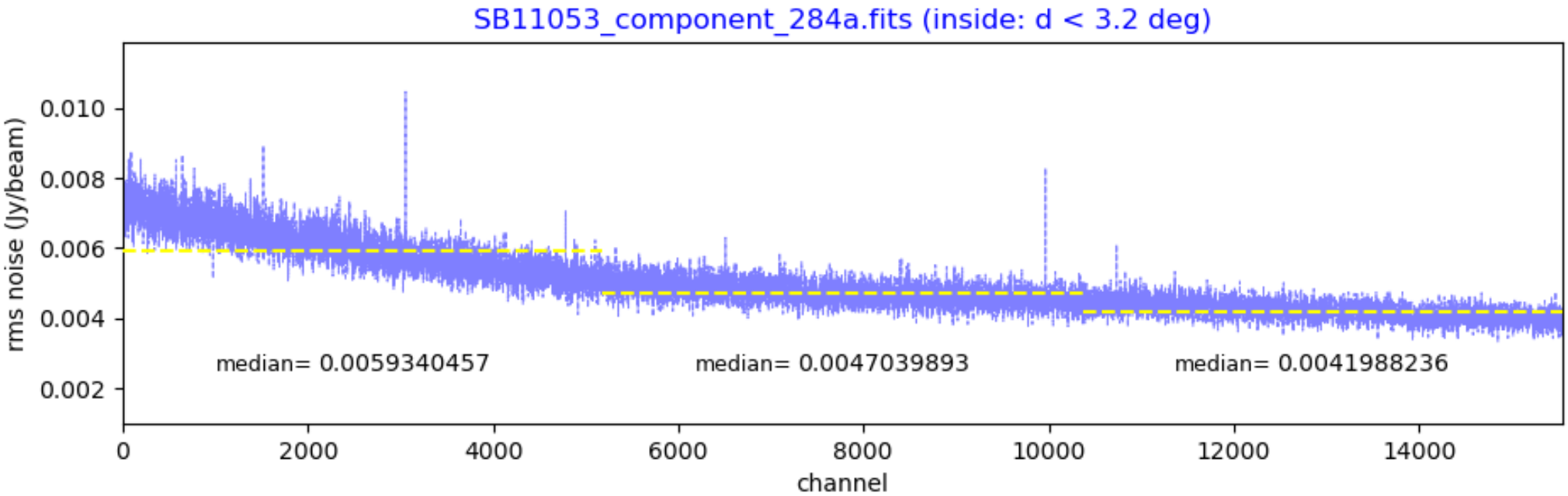

SB11053_component_279a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009073622
median= 0.0068553784
median= 0.0058328025
0
2000
4000
6000
8000
10000
12000
14000
channel

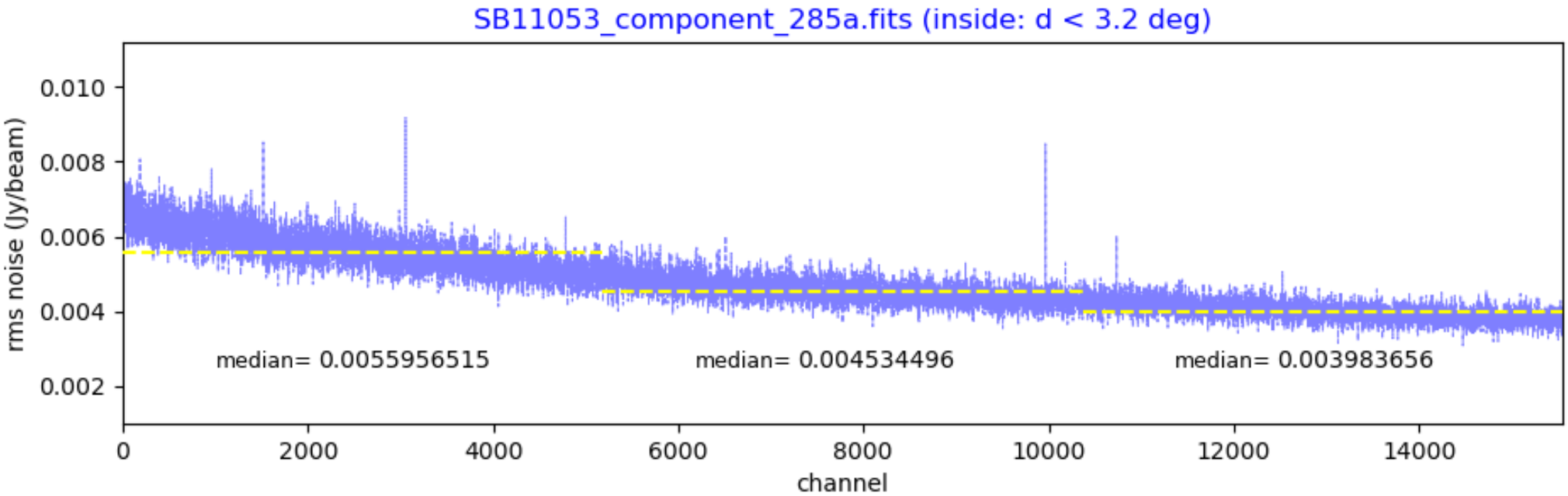

SB11053_component_280a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056266068
median= 0.0046204966
median= 0.00408124
0
2000
4000
6000
8000
10000
12000
14000
channel

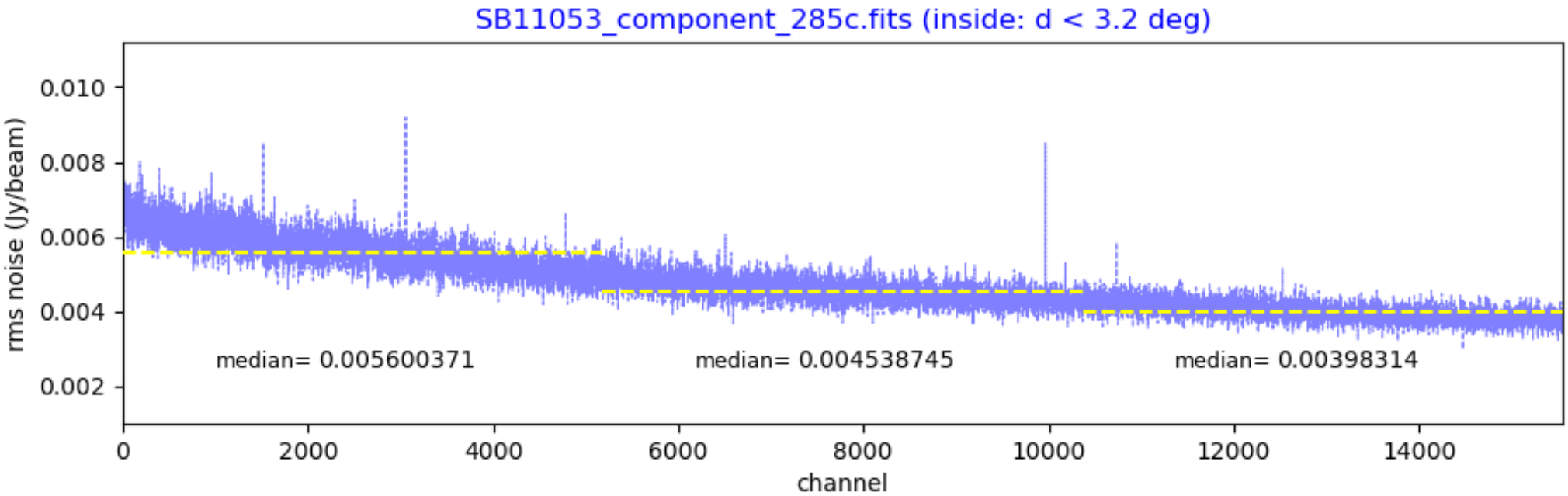

SB11053_component_281a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005312833
median= 0.004346901
median= 0.003964239
0
2000
4000
6000
8000
10000
12000
14000
channel

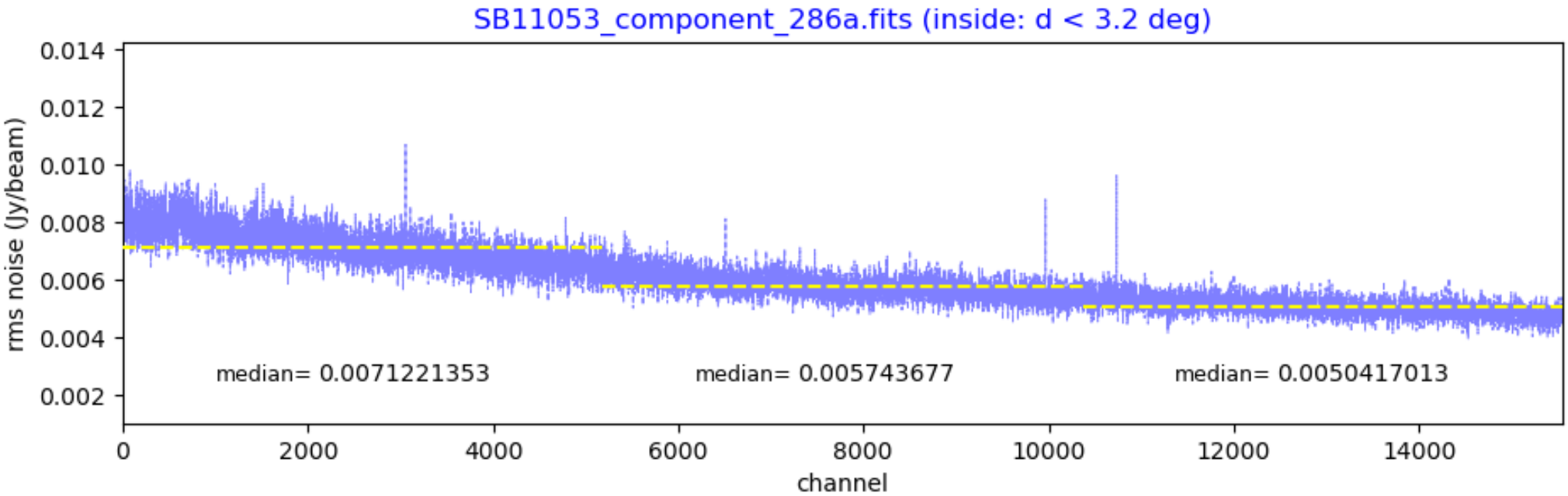

SB11053_component_282a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005868591
median= 0.0047585727
median= 0.004261135
0
2000
4000
6000
8000
10000
12000
14000
channel

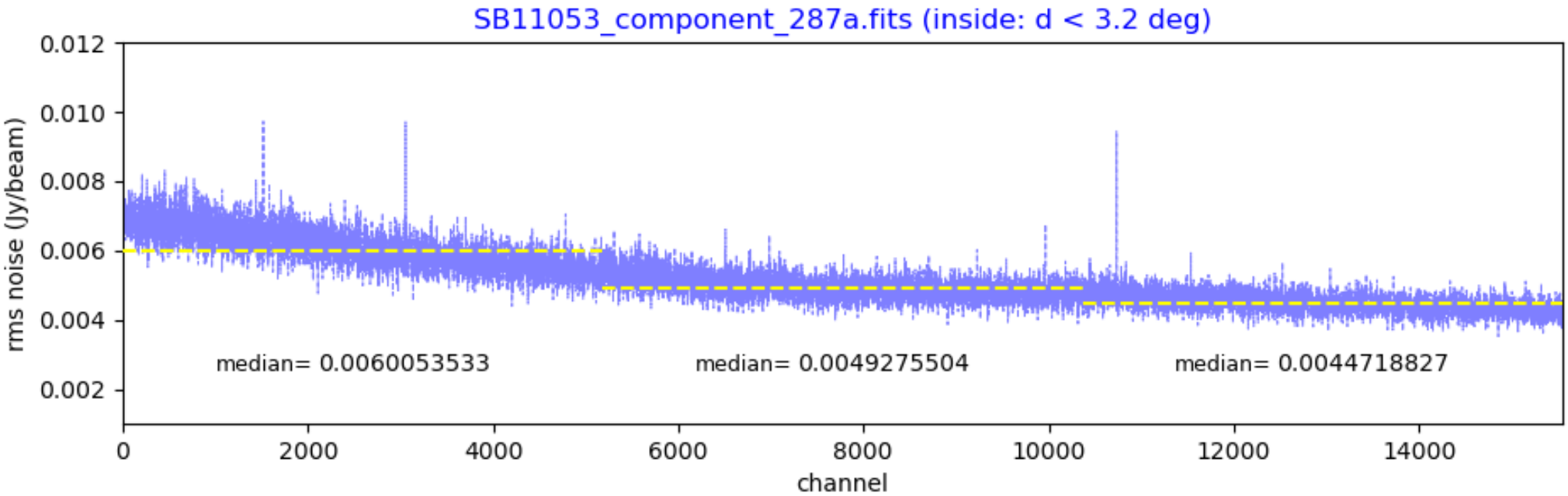

SB11053_component_283a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0070496863
median= 0.005722381
median= 0.005101696
0
2000
4000
6000
8000
10000
12000
14000
channel

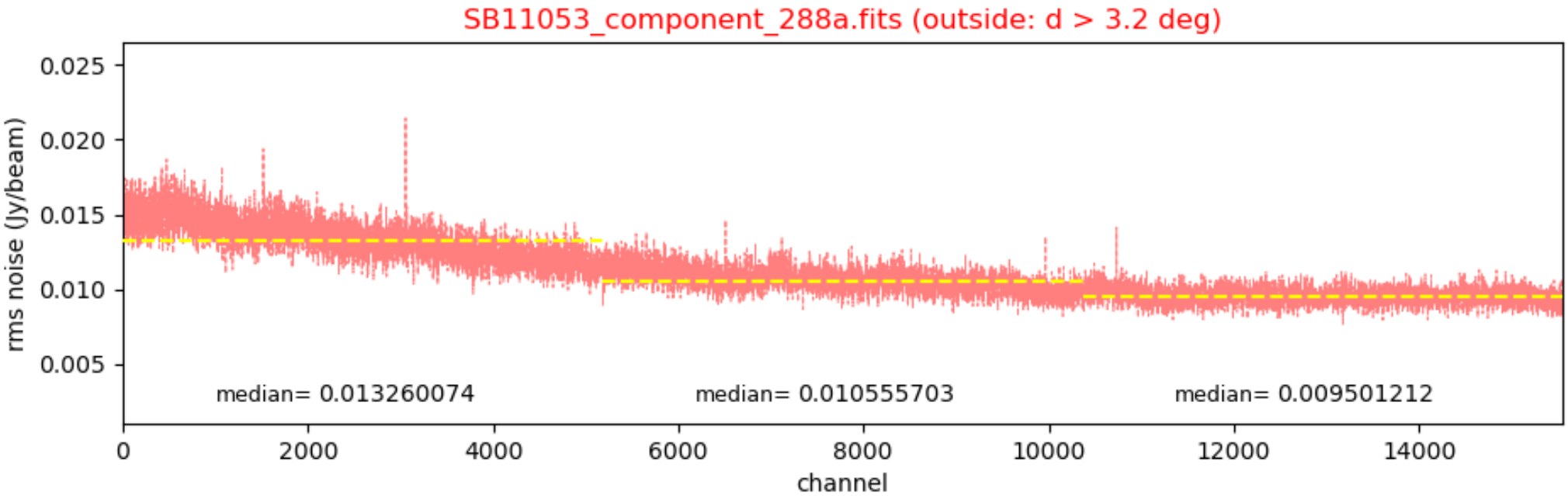

SB11053_component_284a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059340457
median= 0.0047039893
median= 0.0041988236
0
2000
4000
6000
8000
10000
12000
14000
channel

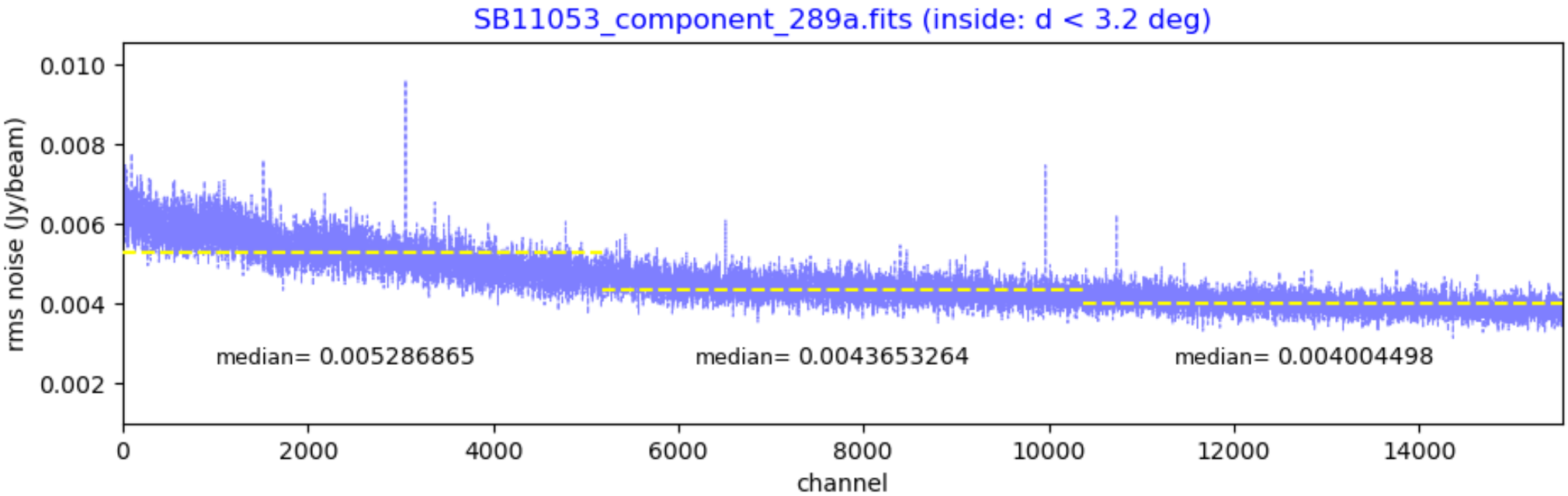

SB11053_component_285a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055956515
median= 0.004534496
median= 0.003983656
0
2000
4000
6000
8000
10000
12000
14000
channel

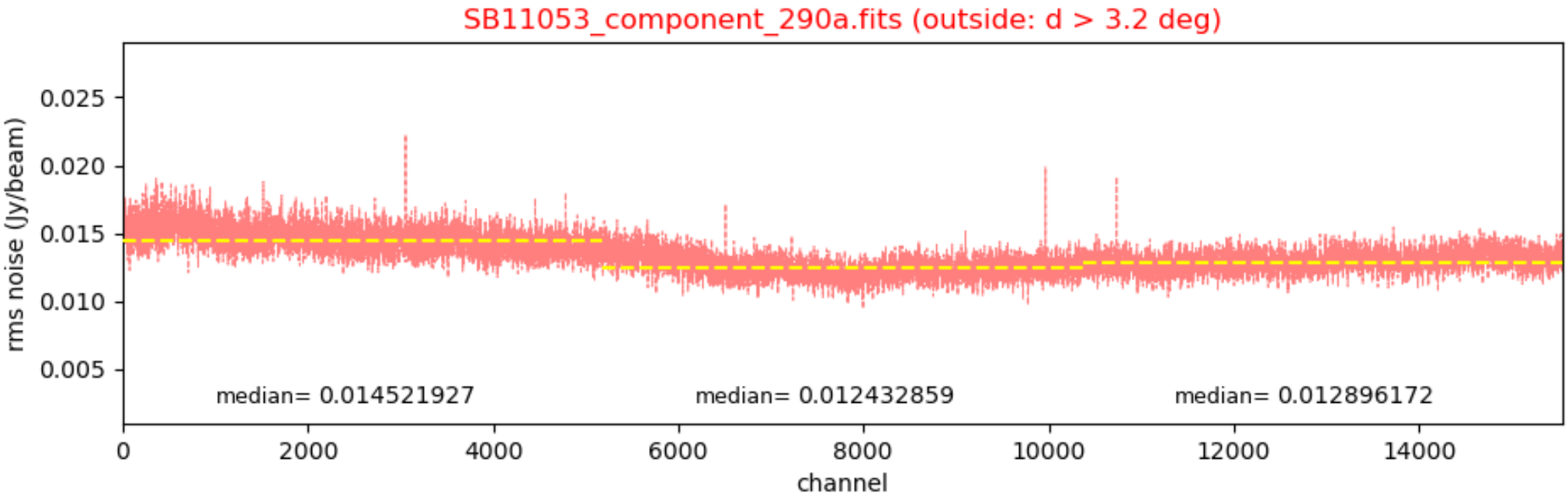

SB11053_component_285c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005600371
median= 0.004538745
median= 0.00398314
0
2000
4000
6000
8000
10000
12000
14000
channel

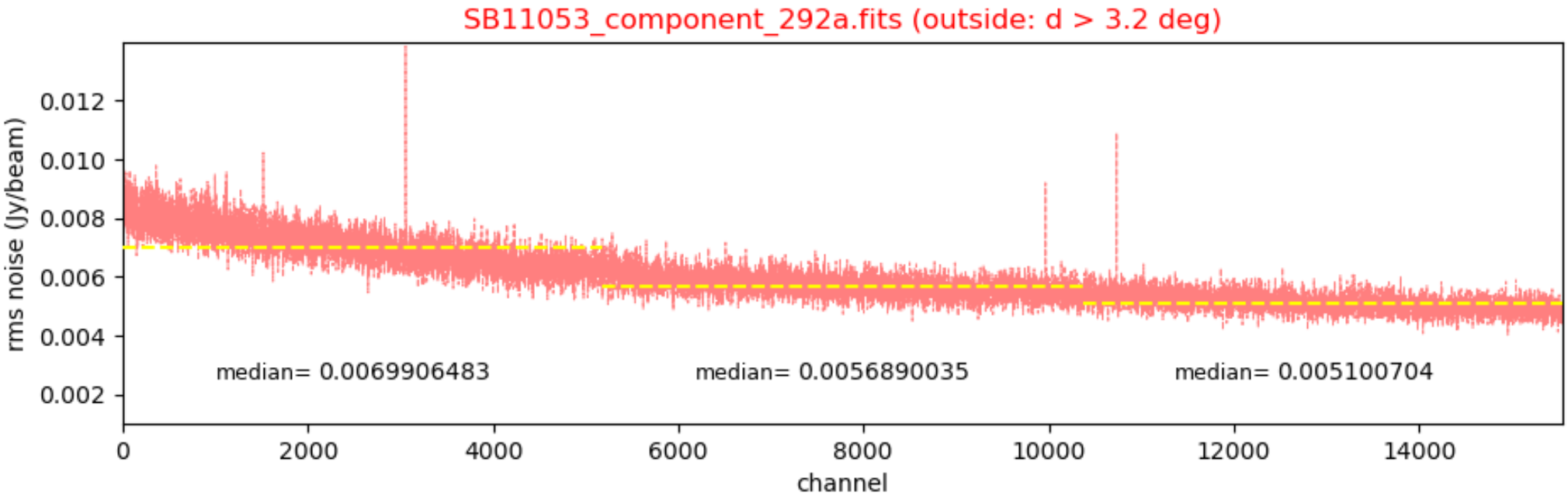

SB11053_component_286a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0071221353
median= 0.005743677
median= 0.0050417013
0
2000
4000
6000
8000
10000
12000
14000
channel

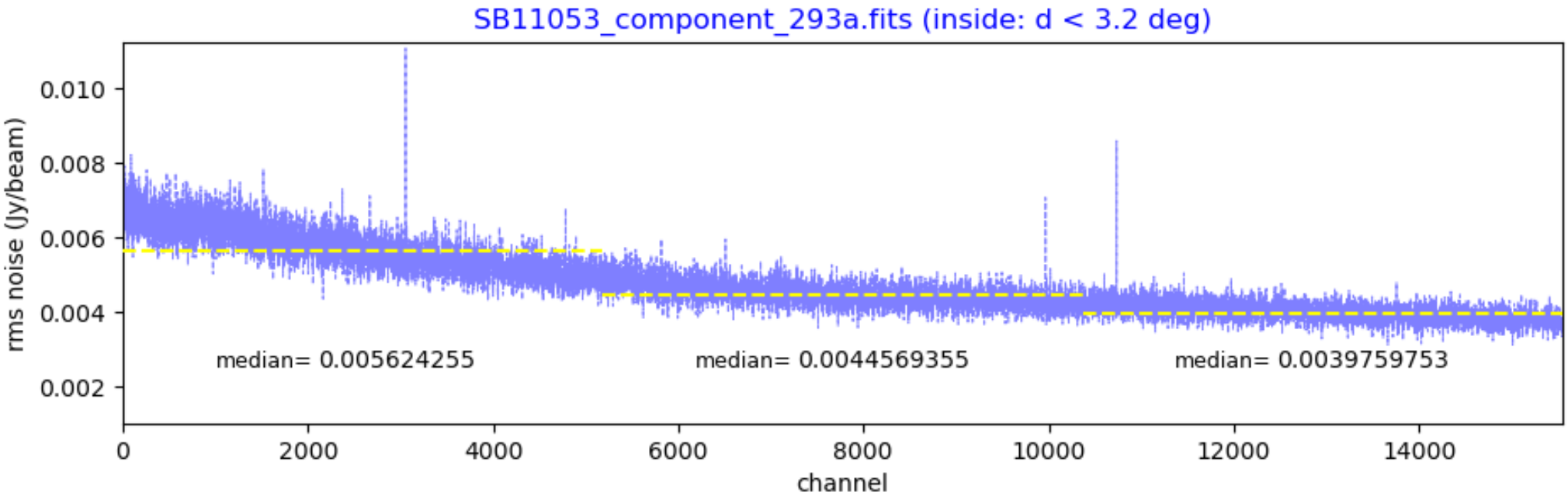

SB11053_component_287a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060053533
median= 0.0049275504
median= 0.0044718827
0
2000
4000
6000
8000
10000
12000
14000
channel

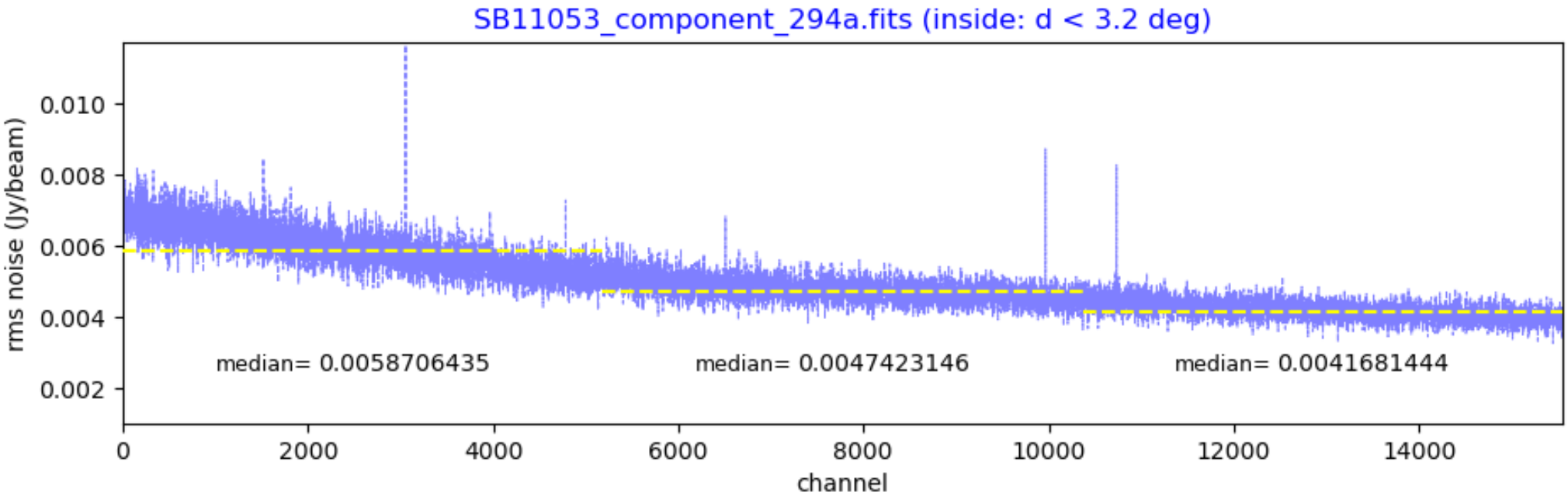

SB11053_component_288a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013260074
median= 0.010555703
median= 0.009501212
0
2000
4000
6000
8000
10000
12000
14000
channel

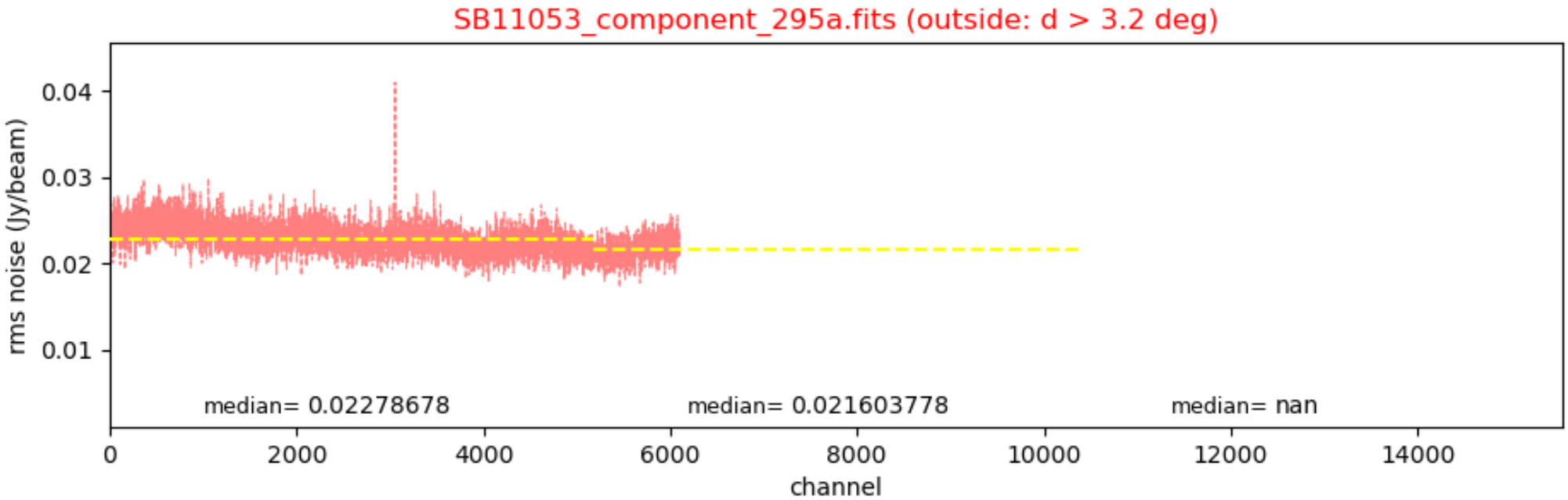

SB11053_component_289a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005286865
median= 0.0043653264
median= 0.004004498
0
2000
4000
6000
8000
10000
12000
14000
channel

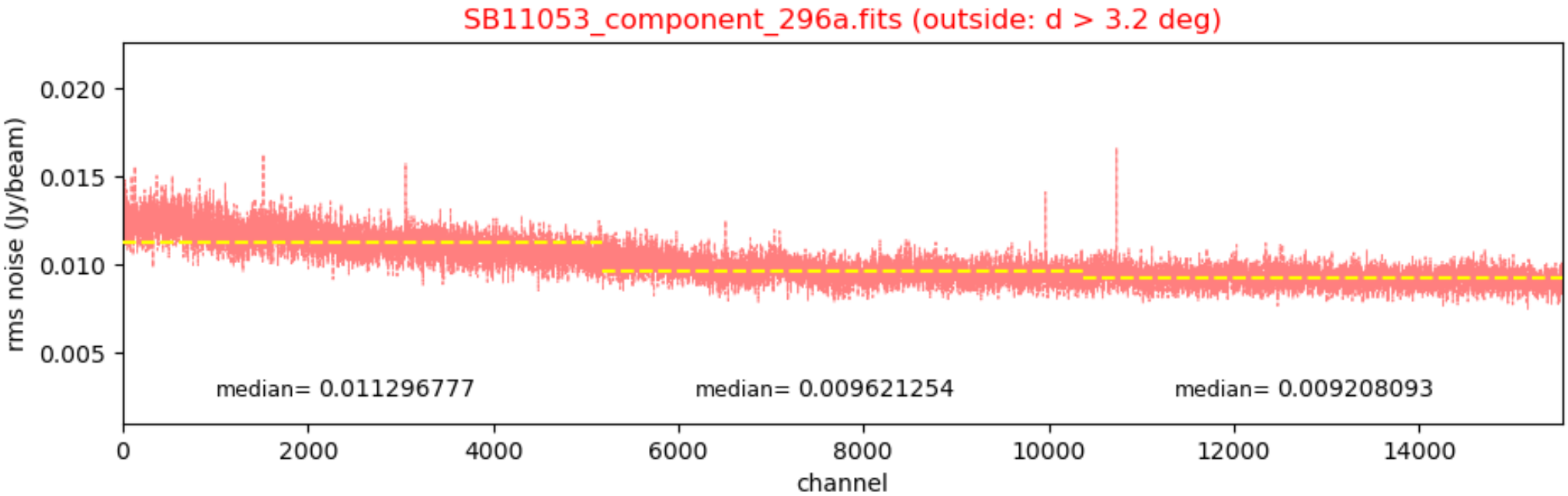

SB11053_component_290a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014521927
median= 0.012432859
median= 0.012896172
0
2000
4000
6000
8000
10000
12000
14000
channel

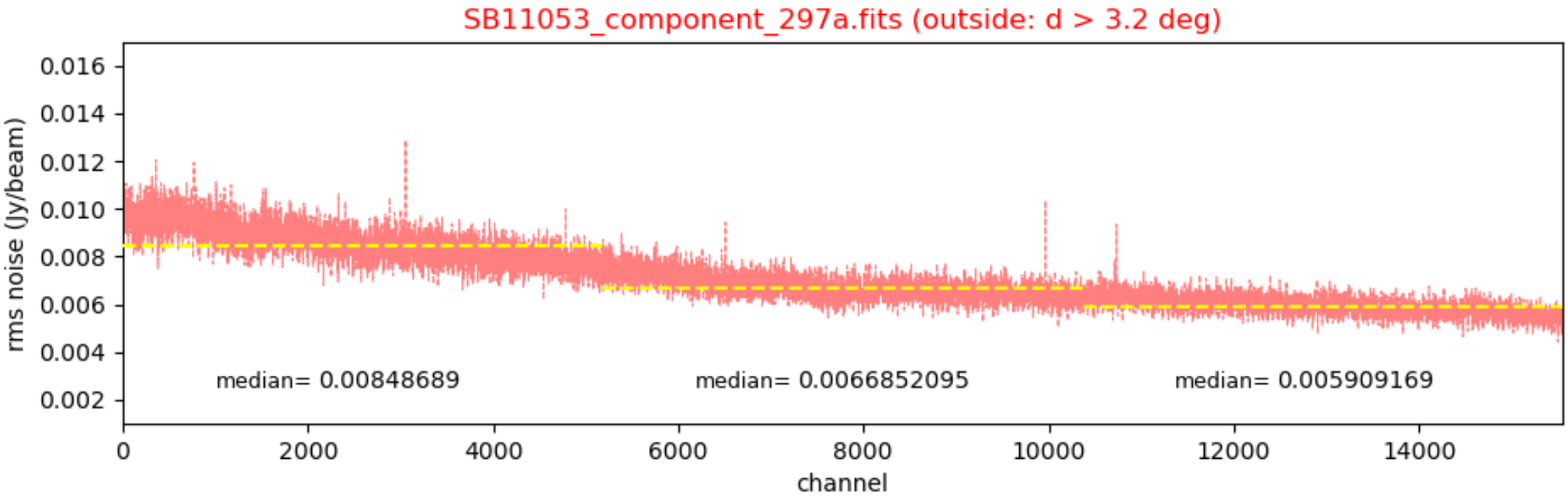

SB11053_component_292a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0069906483
median= 0.0056890035
median= 0.005100704
0
2000
4000
6000
8000
10000
12000
14000
channel

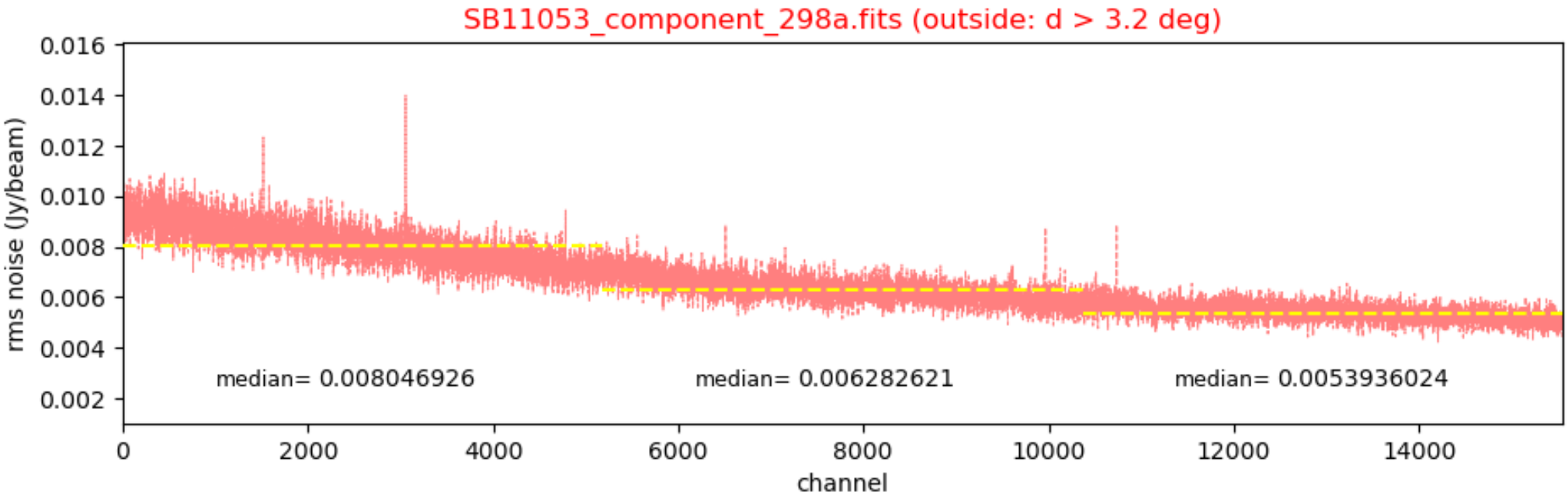

SB11053_component_293a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005624255
median= 0.0044569355
median= 0.0039759753
0
2000
4000
6000
8000
10000
12000
14000
channel

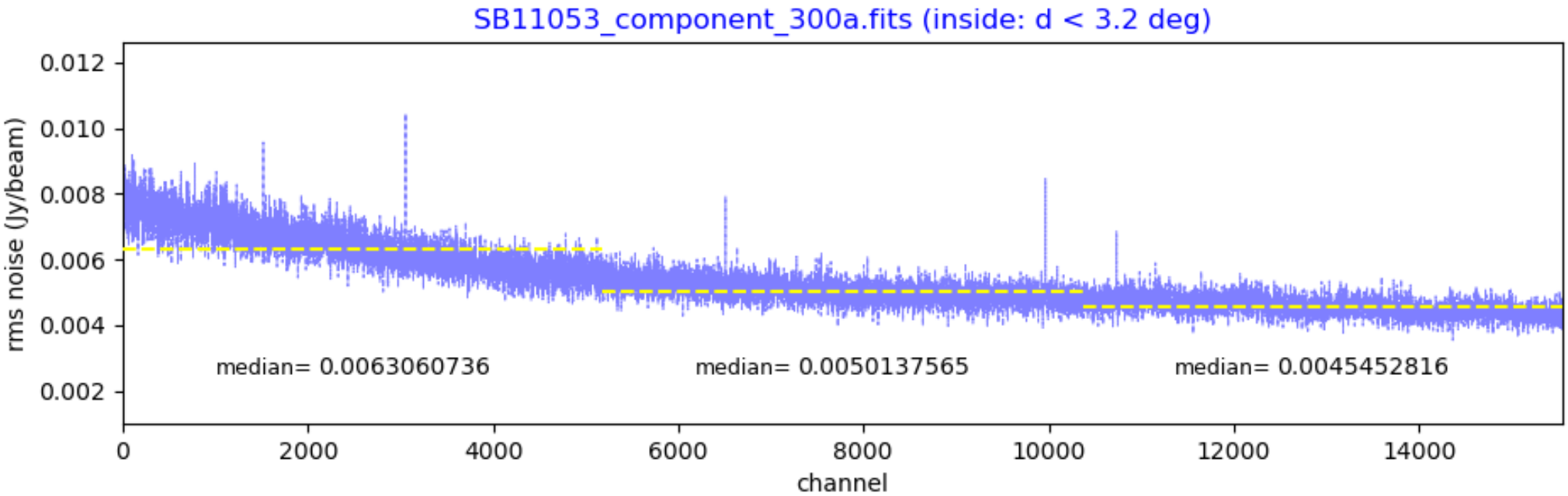

SB11053_component_294a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058706435
median= 0.0047423146
median= 0.0041681444
0
2000
4000
6000
8000
10000
12000
14000
channel

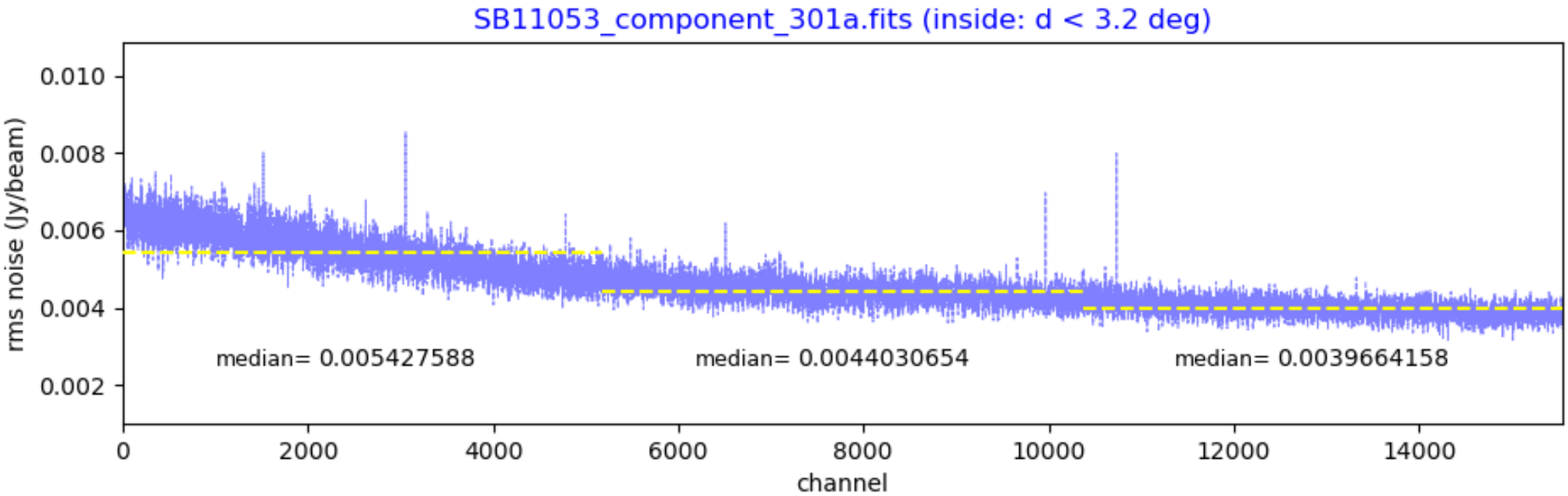

SB11053_component_295a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.02278678
median= 0.021603778
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

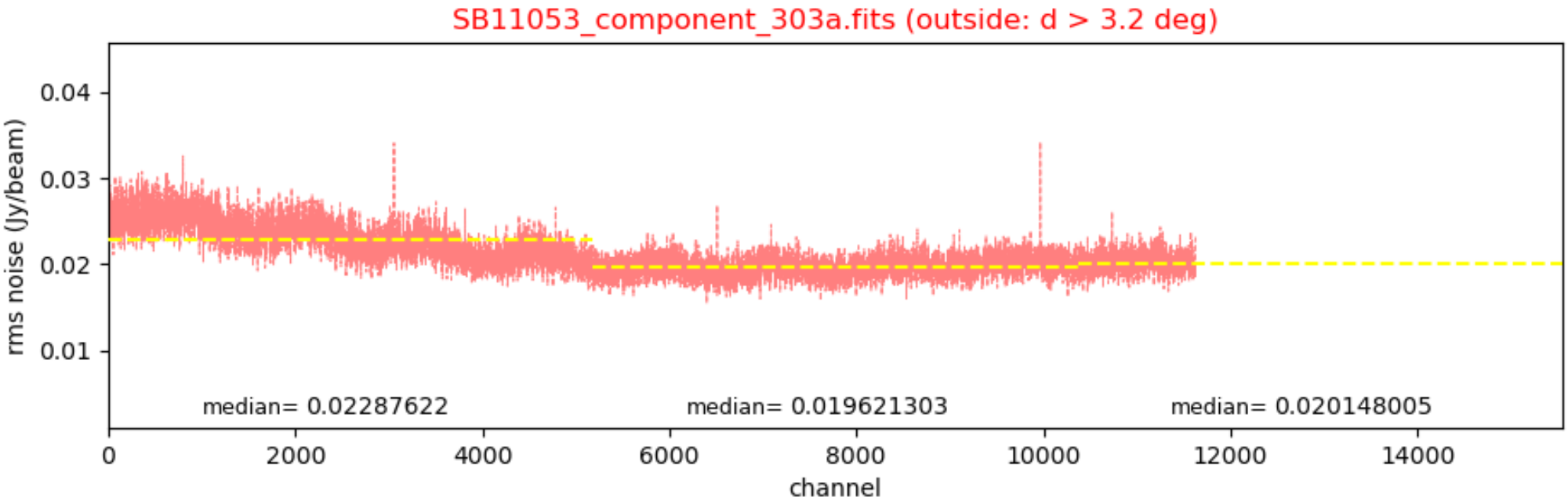

SB11053_component_296a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011296777
median= 0.009621254
median= 0.009208093
0
2000
4000
6000
8000
10000
12000
14000
channel

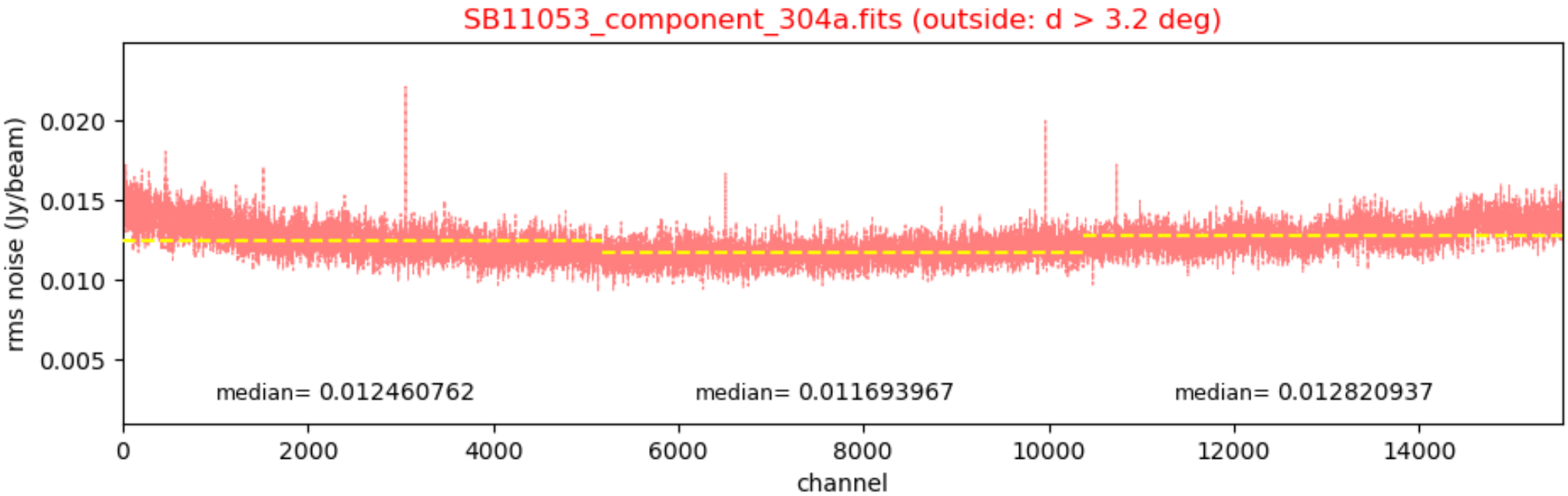

SB11053_component_297a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00848689
median= 0.0066852095
median= 0.005909169
0
2000
4000
6000
8000
10000
12000
14000
channel

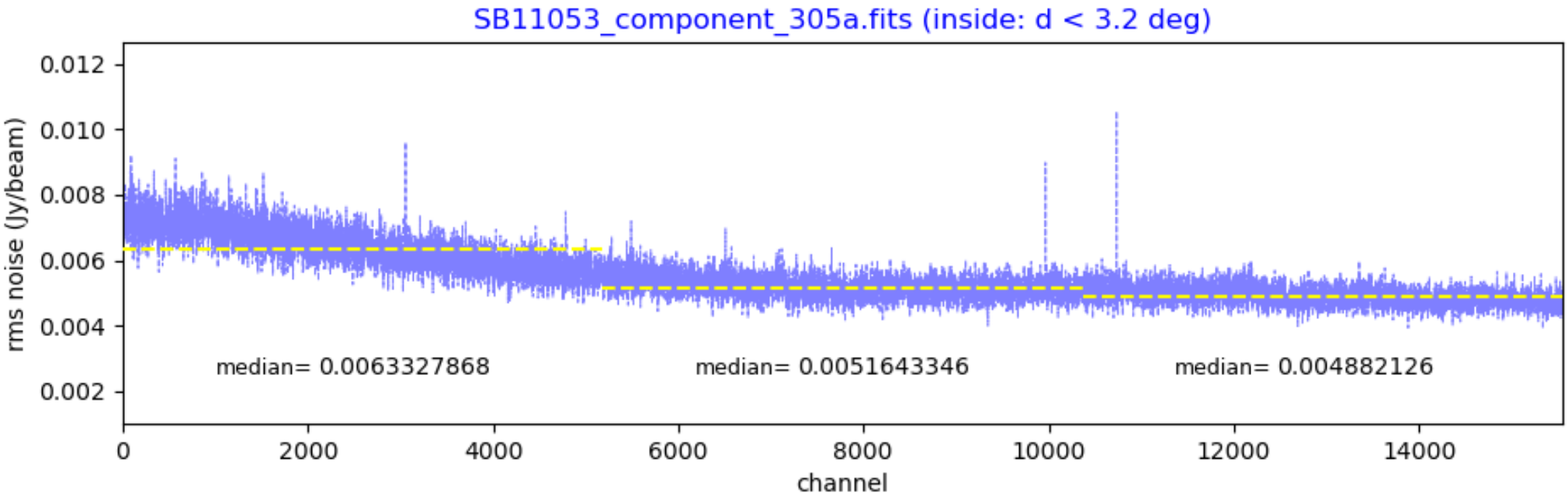

SB11053_component_298a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008046926
median= 0.006282621
median= 0.0053936024
0
2000
4000
6000
8000
10000
12000
14000
channel

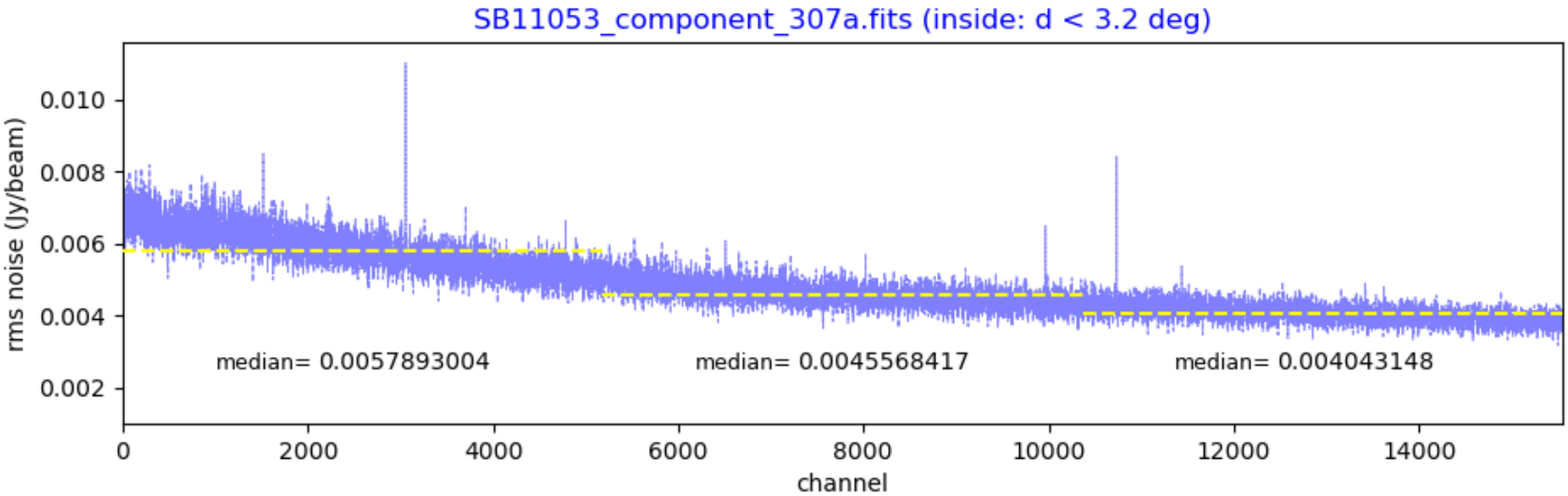

SB11053_component_300a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063060736
median= 0.0050137565
median= 0.0045452816
0
2000
4000
6000
8000
10000
12000
14000
channel

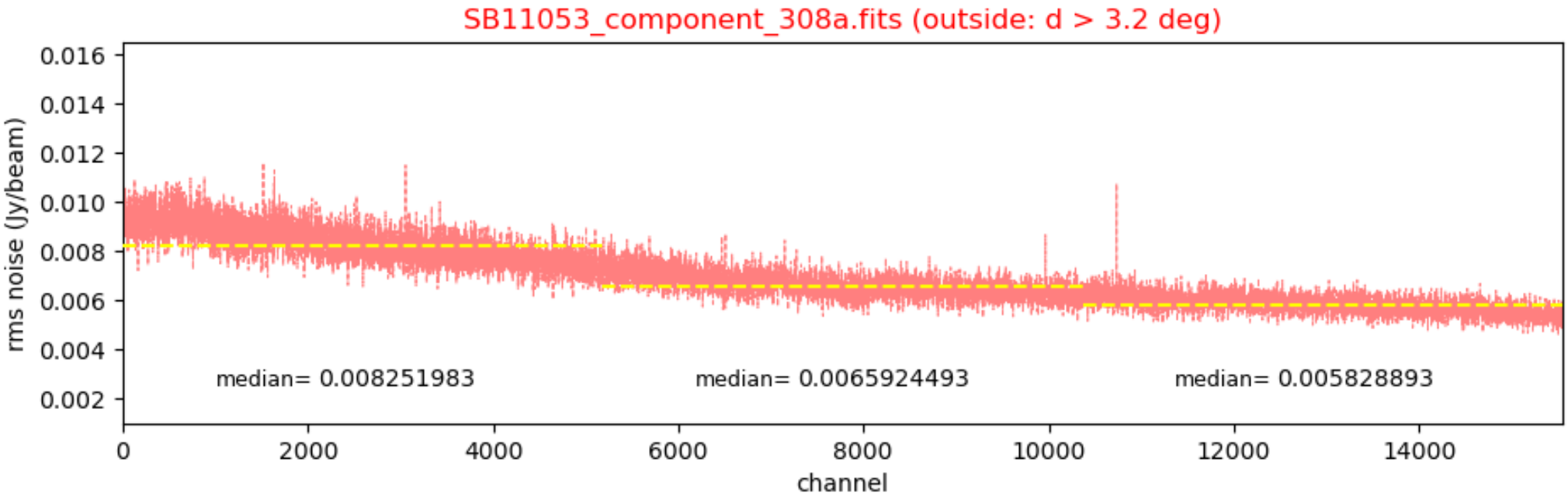

SB11053_component_301a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005427588
median= 0.0044030654
median= 0.0039664158
0
2000
4000
6000
8000
10000
12000
14000
channel

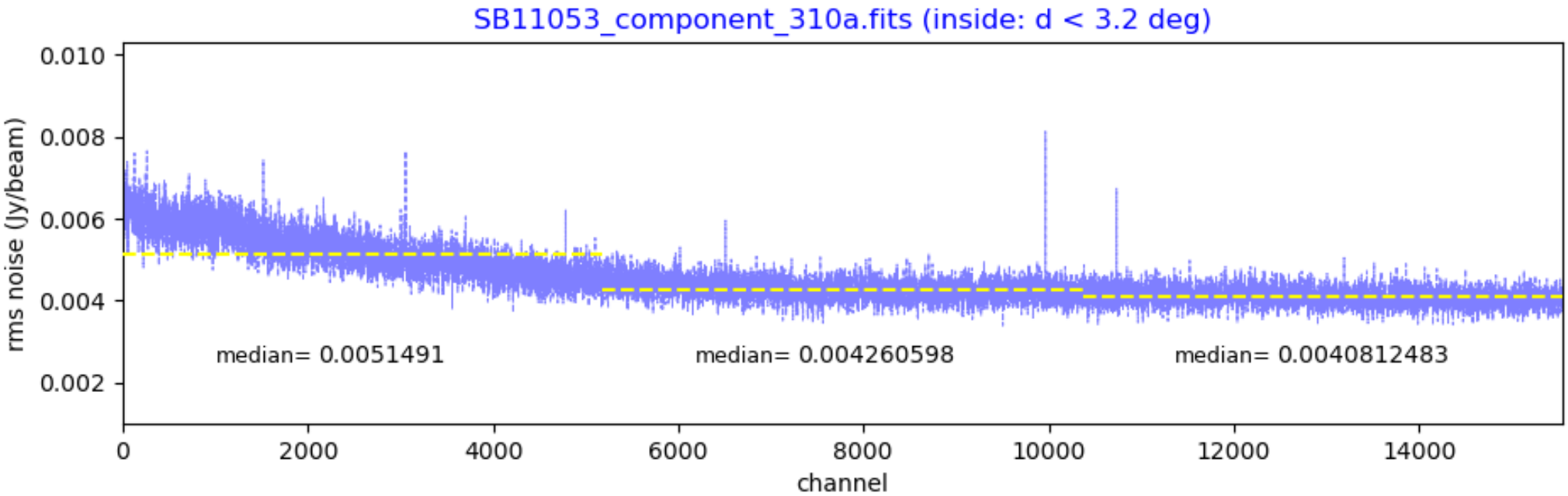

SB11053_component_303a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.02287622
median= 0.019621303
median= 0.020148005
0
2000
4000
6000
8000
10000
12000
14000
channel

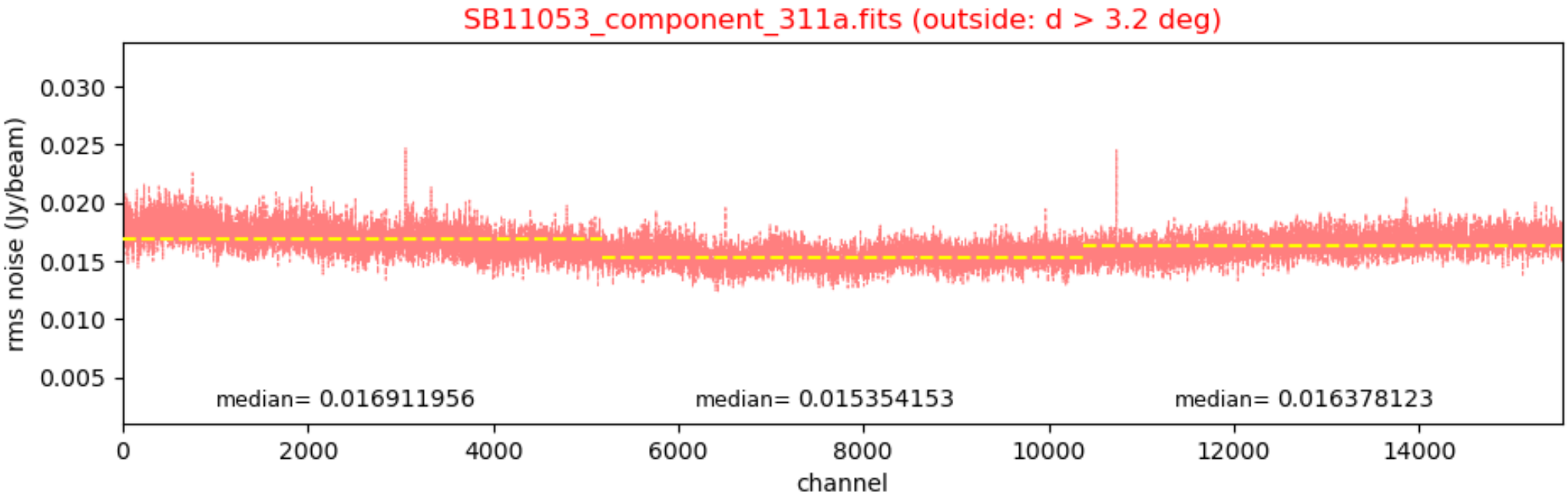

SB11053_component_304a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012460762
median= 0.011693967
median= 0.012820937
0
2000
4000
6000
8000
10000
12000
14000
channel

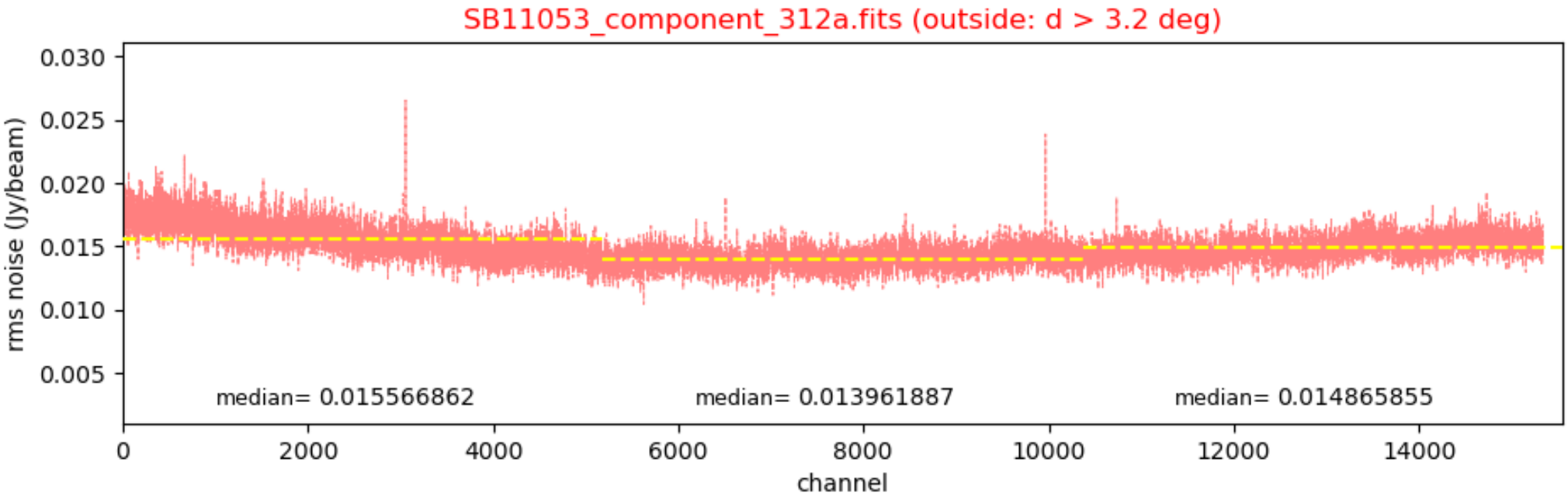

SB11053_component_305a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063327868
median= 0.0051643346
median= 0.004882126
0
2000
4000
6000
8000
10000
12000
14000
channel

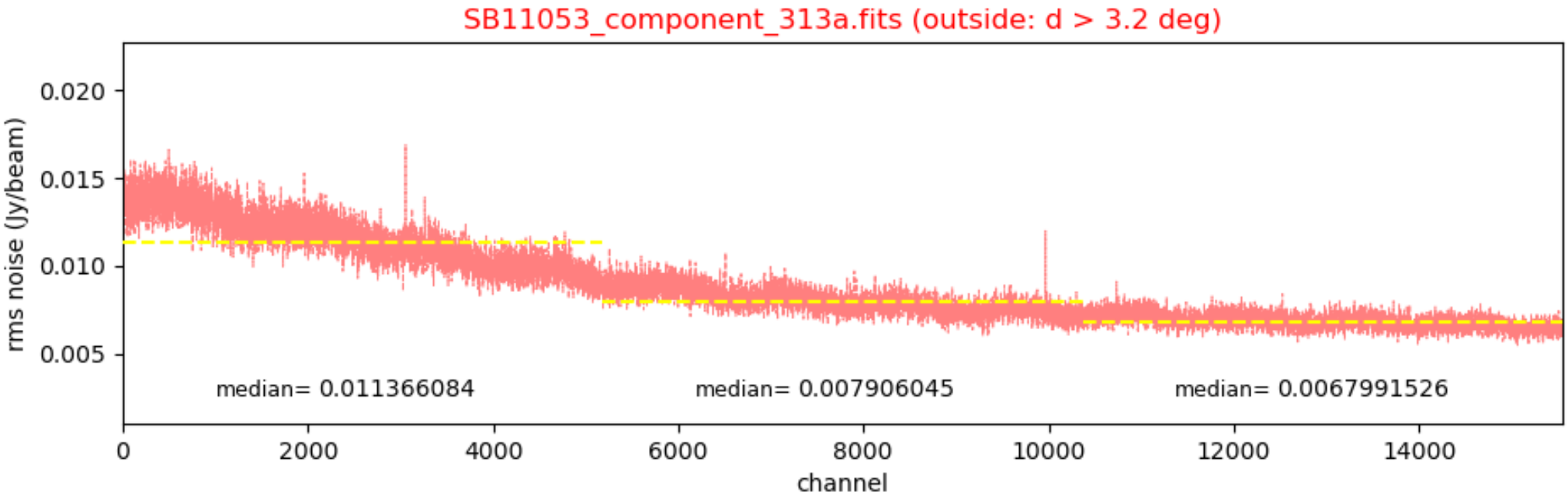

SB11053_component_307a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057893004
median= 0.0045568417
median= 0.004043148
0
2000
4000
6000
8000
10000
12000
14000
channel

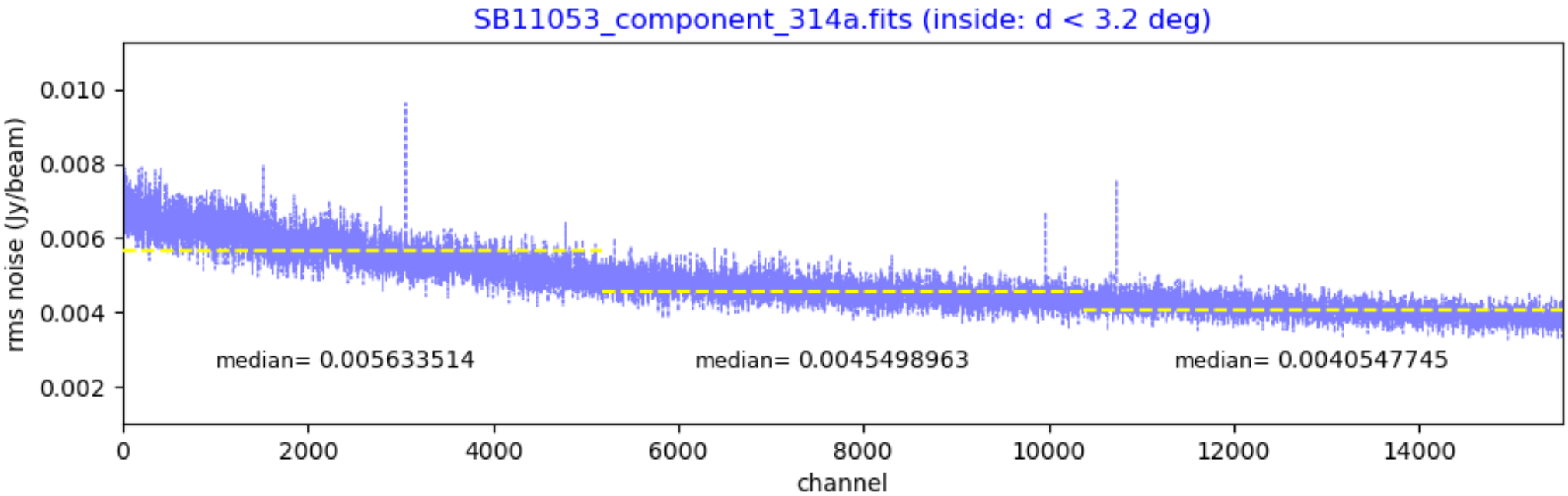

SB11053_component_308a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008251983
median= 0.0065924493
median= 0.005828893
0
2000
4000
6000
8000
10000
12000
14000
channel

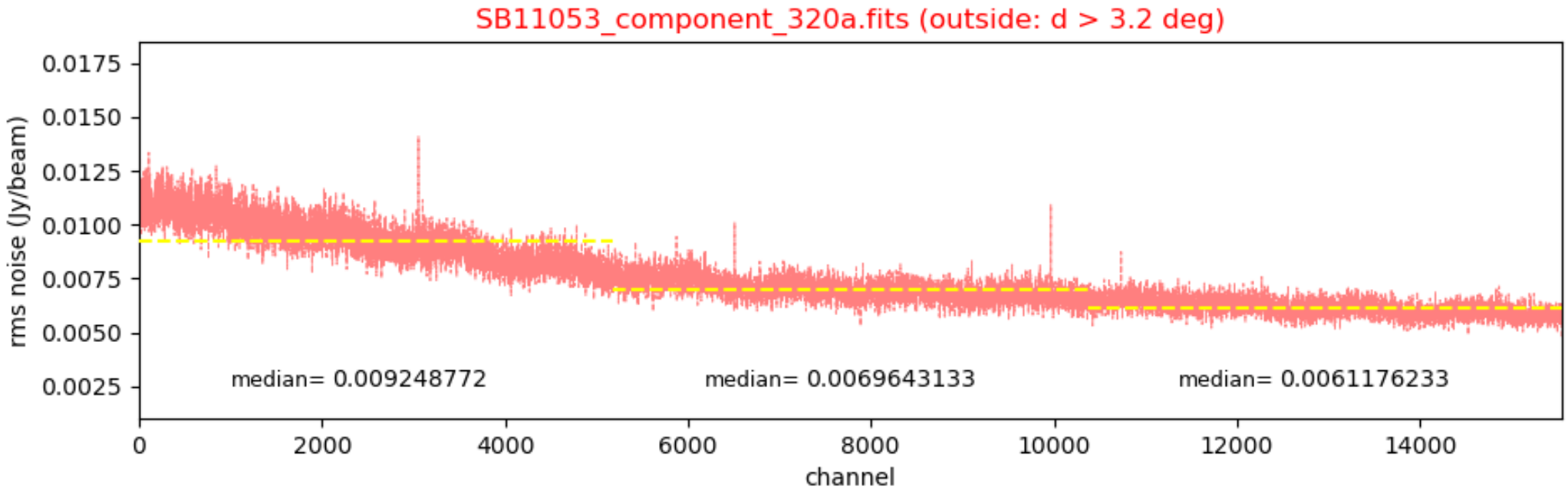

SB11053_component_310a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0051491
median= 0.004260598
median= 0.0040812483
0
2000
4000
6000
8000
10000
12000
14000
channel

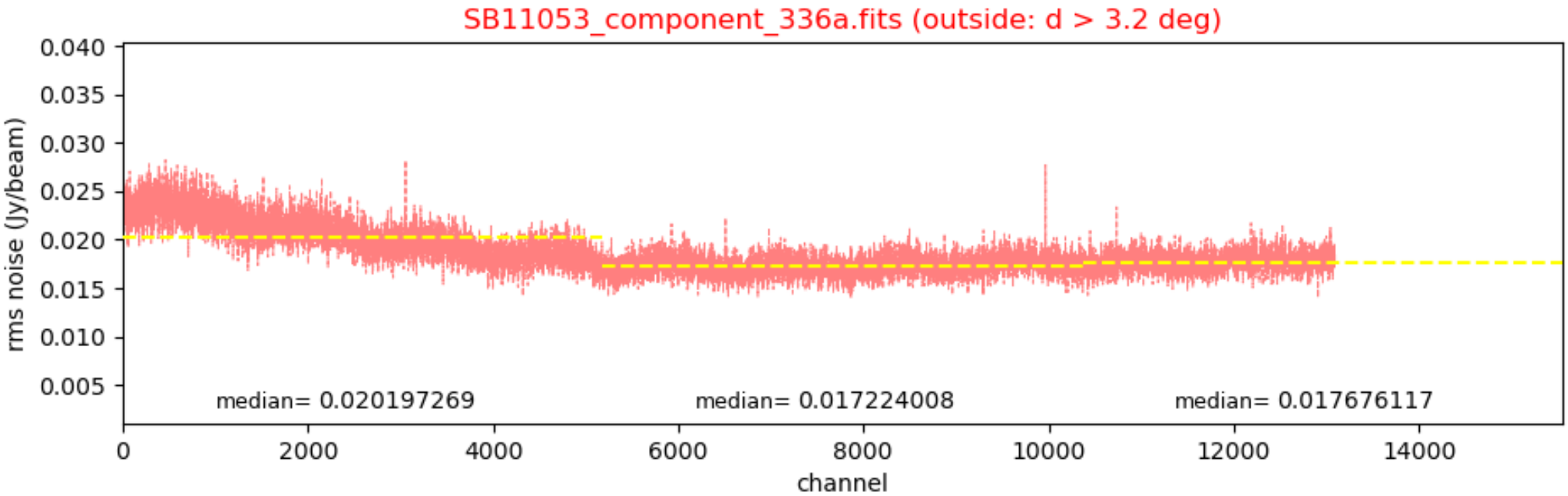

SB11053_component_311a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016911956
median= 0.015354153
median= 0.016378123
0
2000
4000
6000
8000
10000
12000
14000
channel

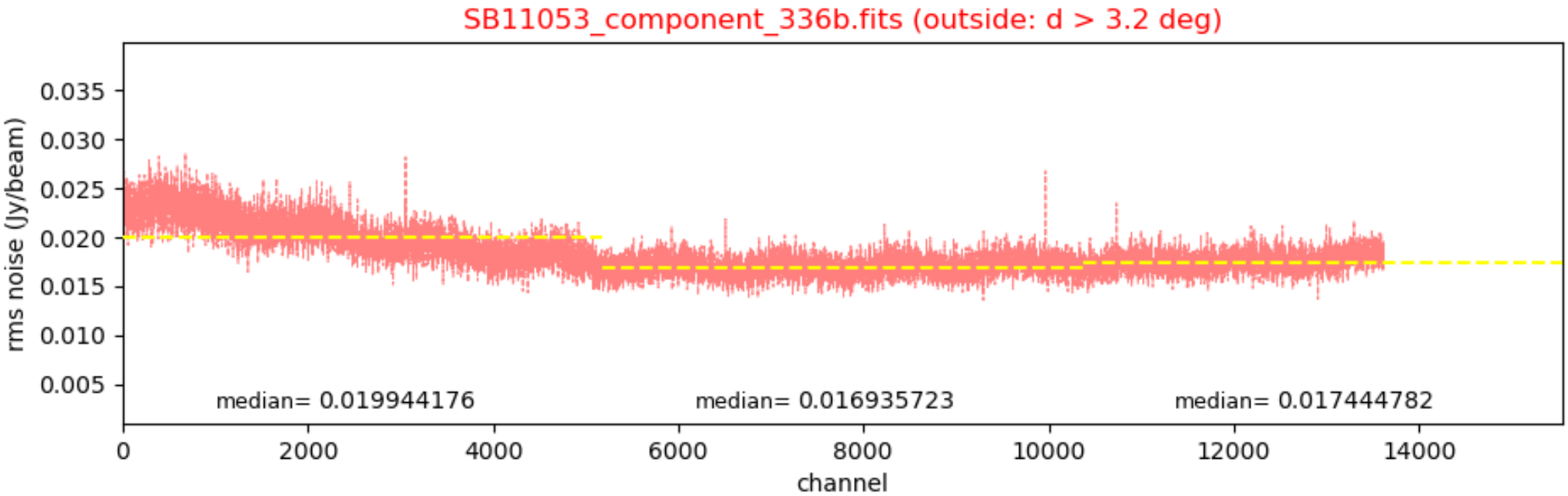

SB11053_component_312a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015566862
median= 0.013961887
median= 0.014865855
0
2000
4000
6000
8000
10000
12000
14000
channel

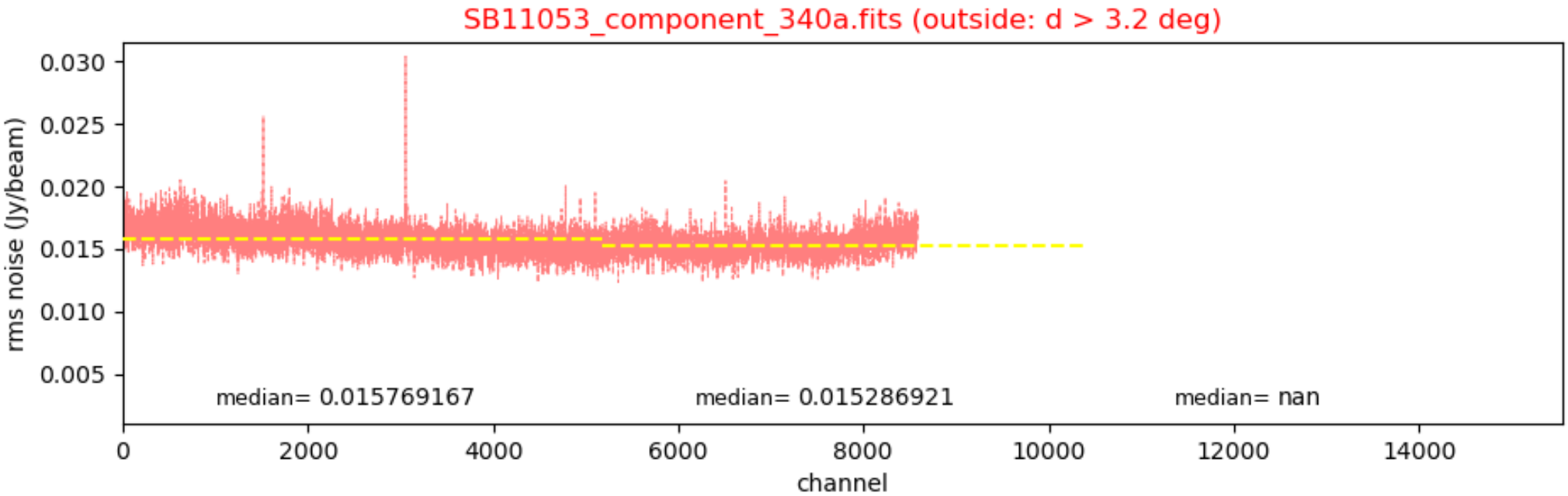

SB11053_component_313a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011366084
median= 0.007906045
median= 0.0067991526
0
2000
4000
6000
8000
10000
12000
14000
channel

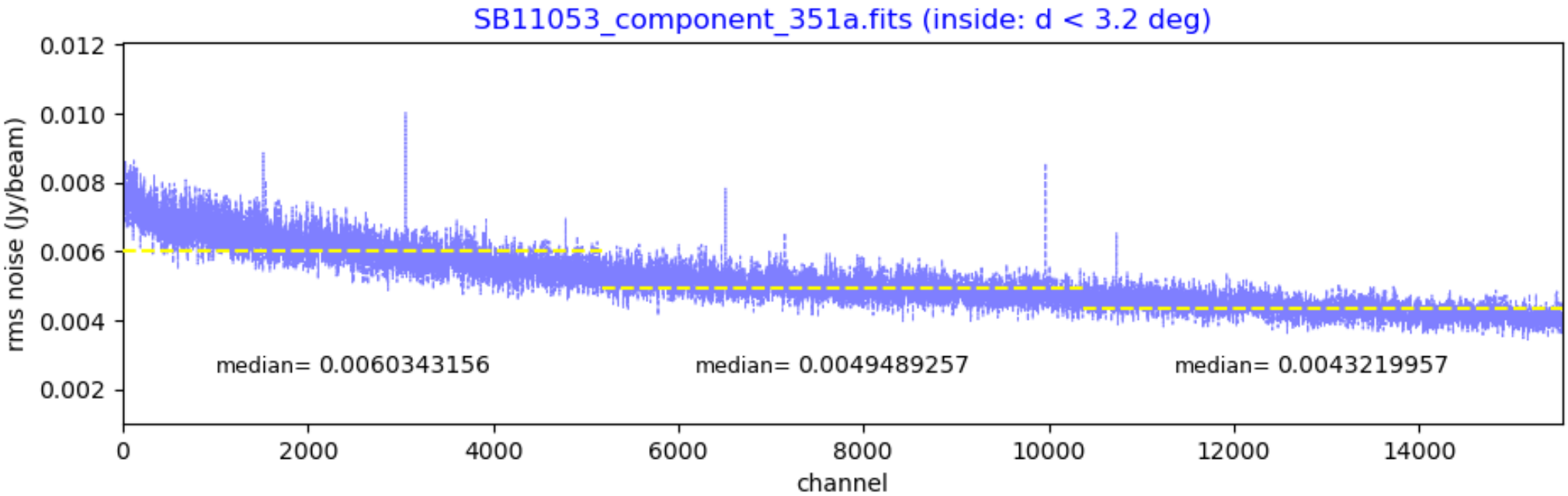

SB11053_component_314a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005633514
median= 0.0045498963
median= 0.0040547745
0
2000
4000
6000
8000
10000
12000
14000
channel

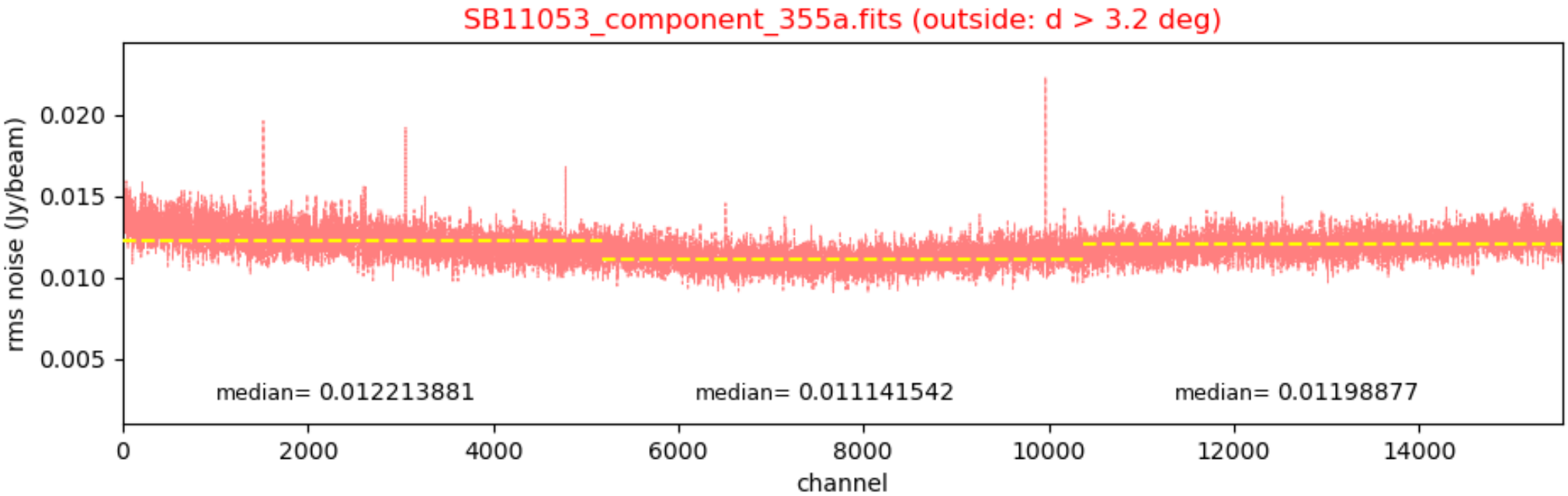

SB11053_component_320a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009248772
median= 0.0069643133
median= 0.0061176233
0
2000
4000
6000
8000
10000
12000
14000
channel

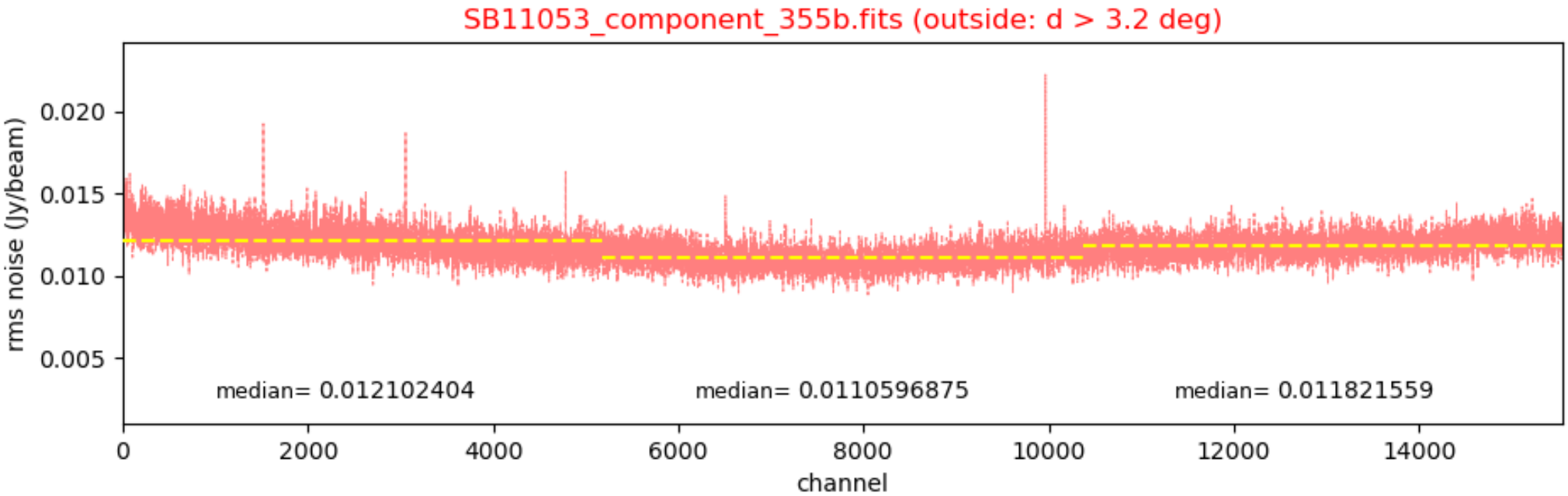

SB11053_component_336a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.020197269
median= 0.017224008
median= 0.017676117
0
2000
4000
6000
8000
10000
12000
14000
channel

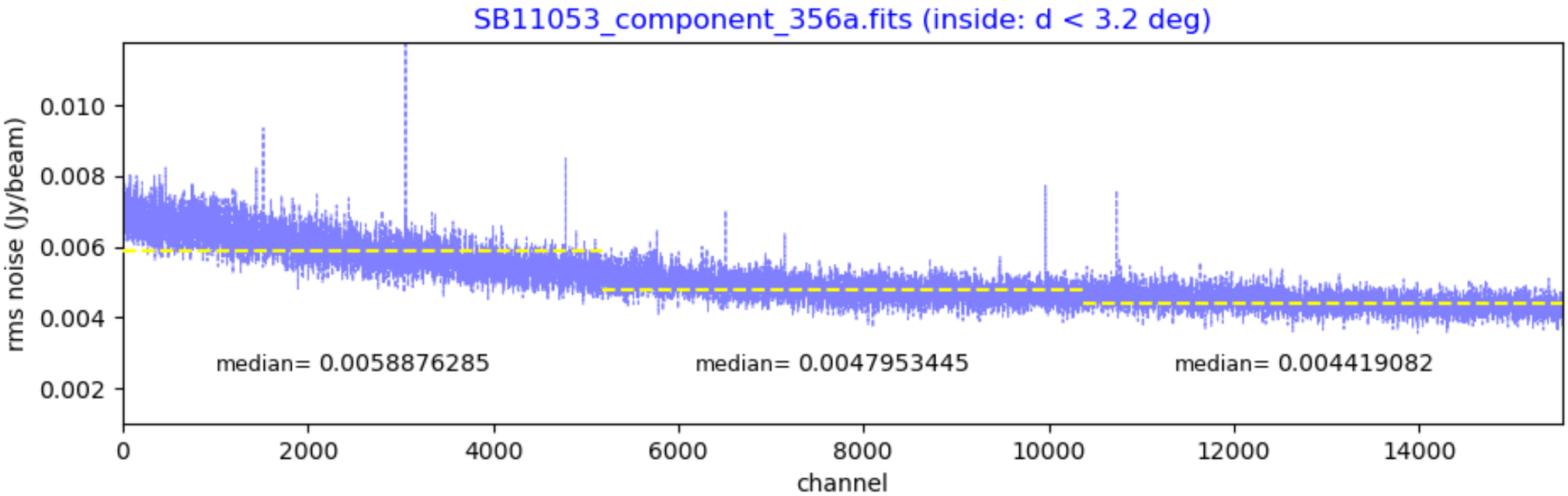

SB11053_component_336b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.019944176
median= 0.016935723
median= 0.017444782
0
2000
4000
6000
8000
10000
12000
14000
channel

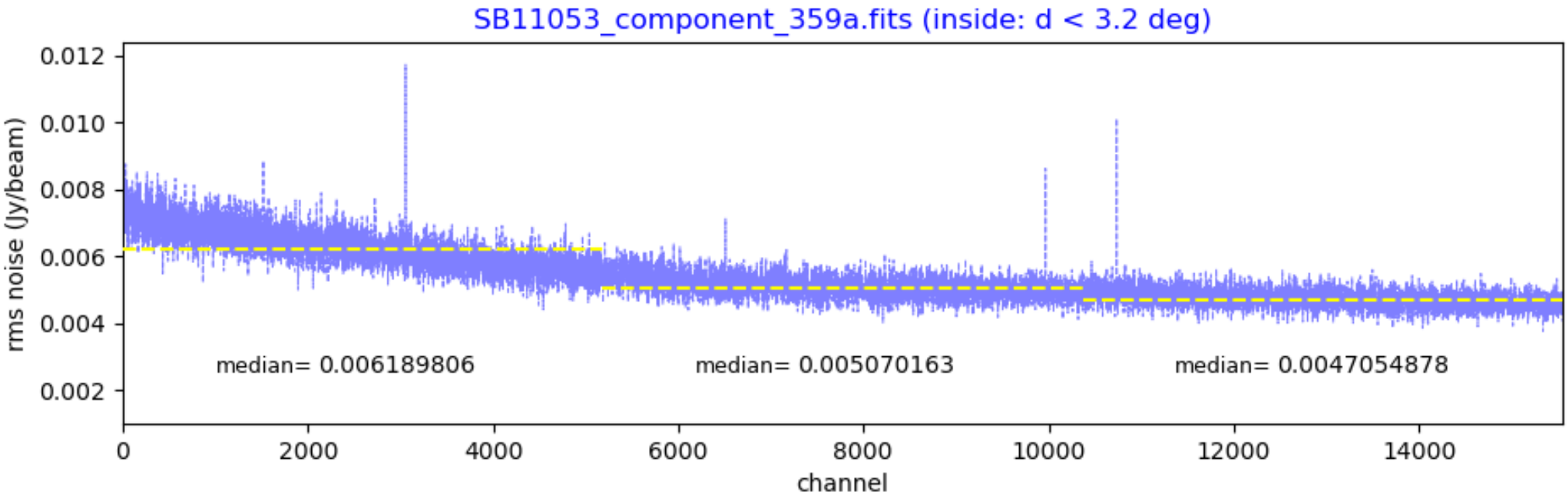

SB11053_component_340a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015769167
median= 0.015286921
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

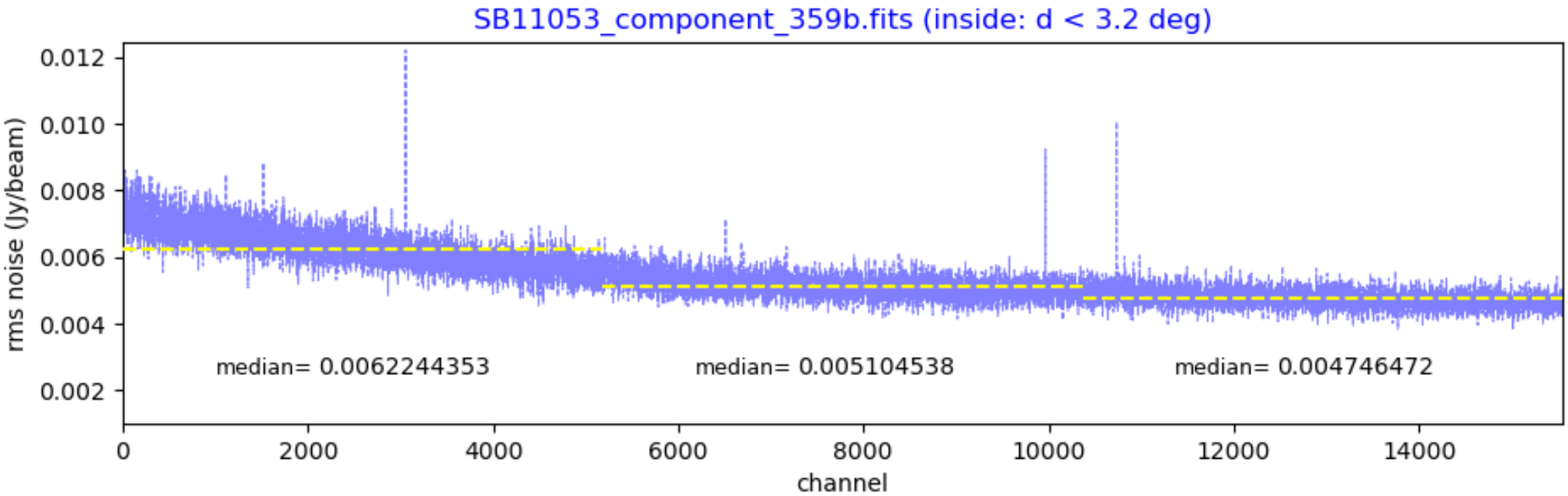

SB11053_component_351a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060343156
median= 0.0049489257
median= 0.0043219957
0
2000
4000
6000
8000
10000
12000
14000
channel

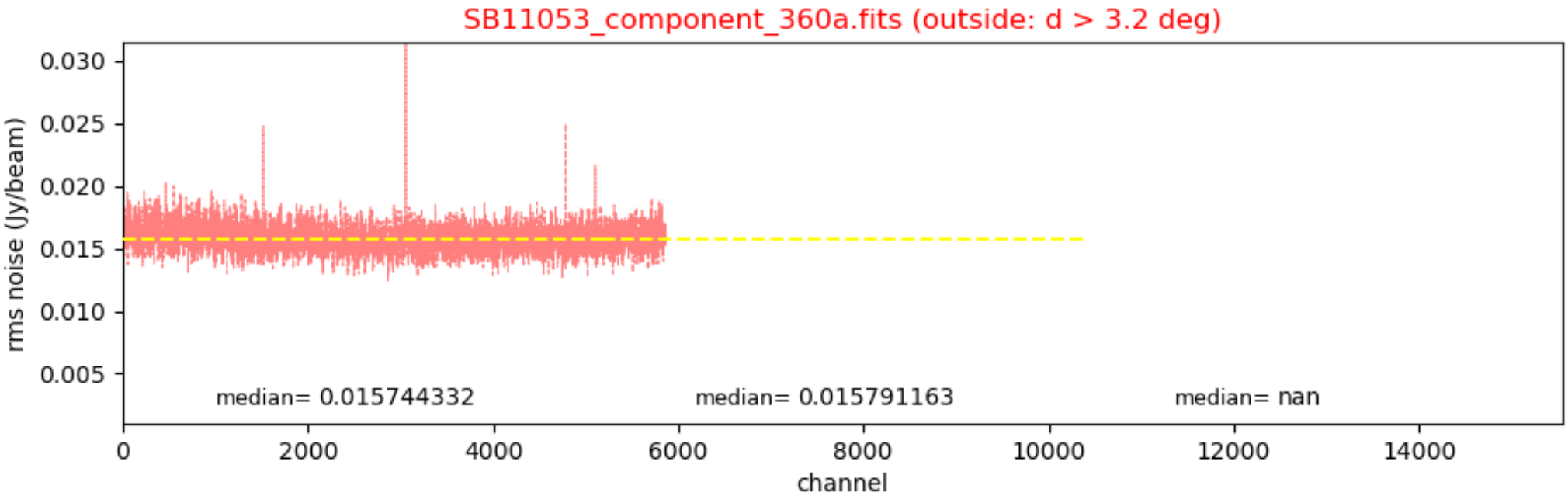

SB11053_component_355a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012213881
median= 0.011141542
median= 0.01198877
0
2000
4000
6000
8000
10000
12000
14000
channel

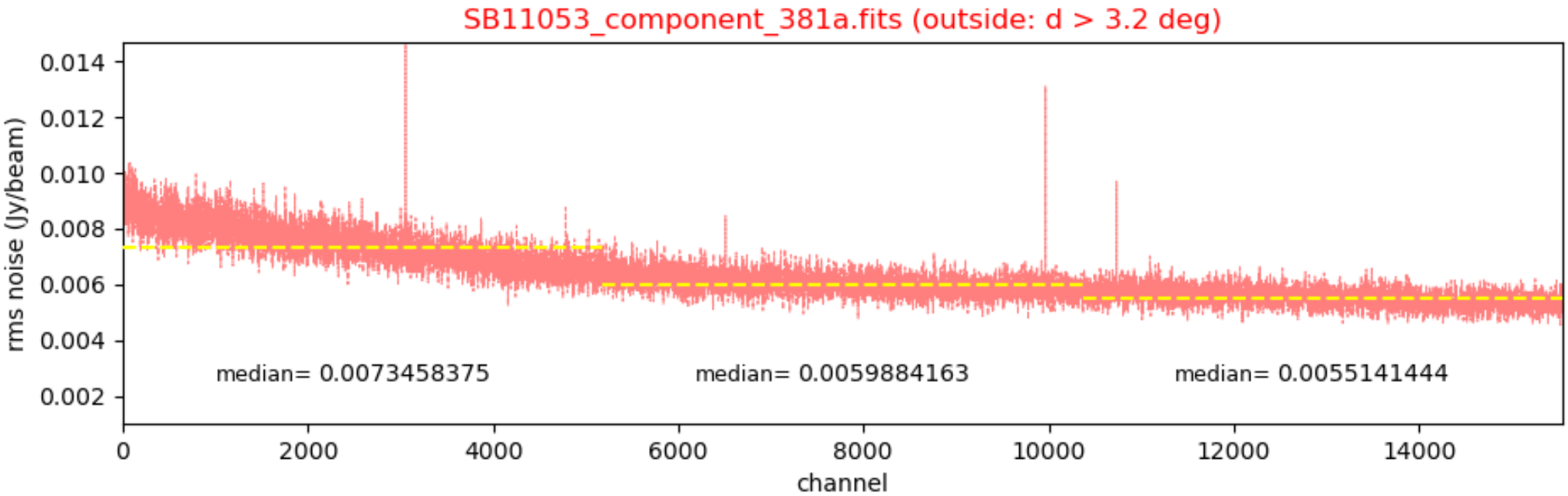

SB11053_component_355b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012102404
median= 0.0110596875
median= 0.011821559
0
2000
4000
6000
8000
10000
12000
14000
channel

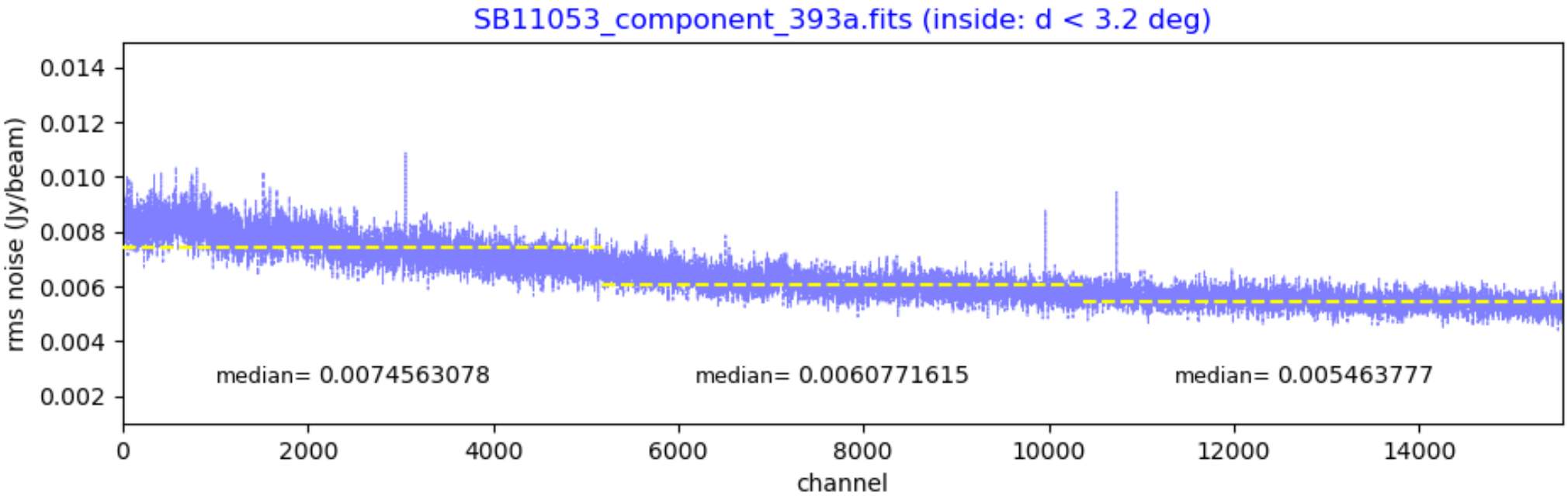

SB11053_component_356a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058876285
median= 0.0047953445
median= 0.004419082
0
2000
4000
6000
8000
10000
12000
14000
channel

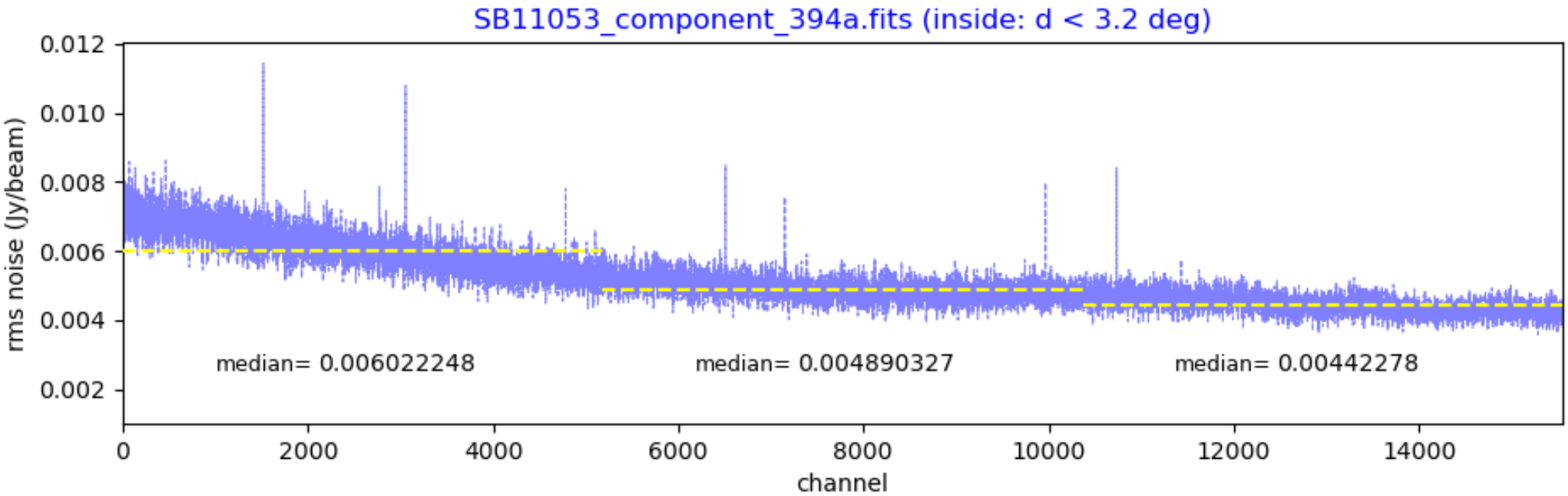

SB11053_component_359a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006189806
median= 0.005070163
median= 0.0047054878
0
2000
4000
6000
8000
10000
12000
14000
channel

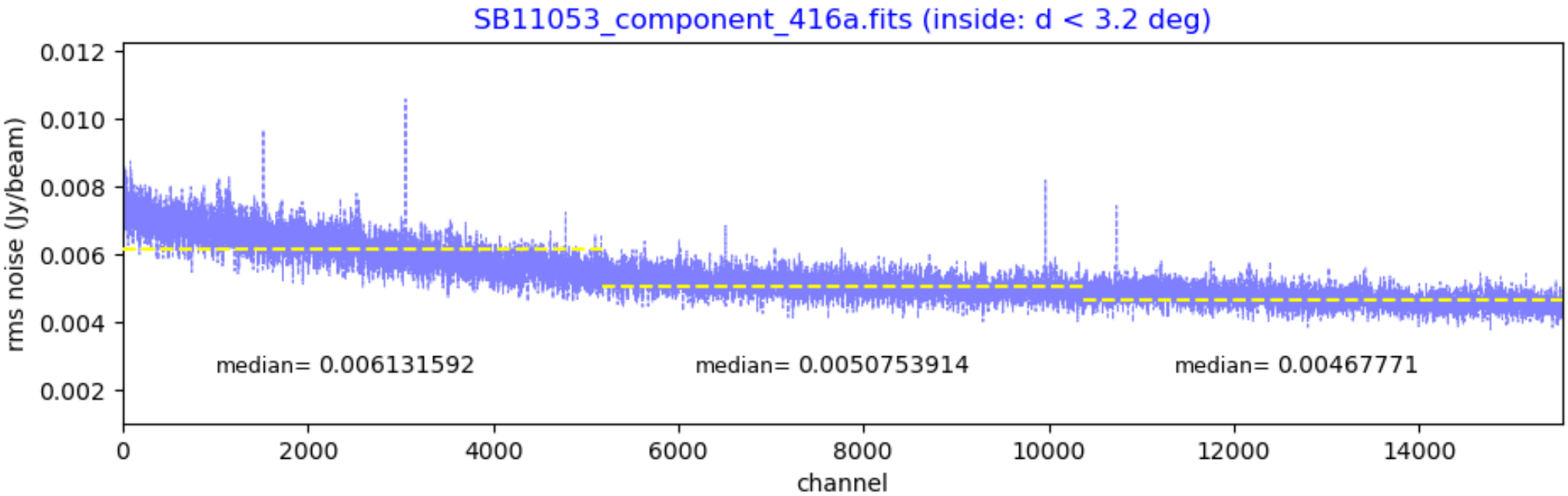

SB11053_component_359b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0062244353
median= 0.005104538
median= 0.004746472
0
2000
4000
6000
8000
10000
12000
14000
channel

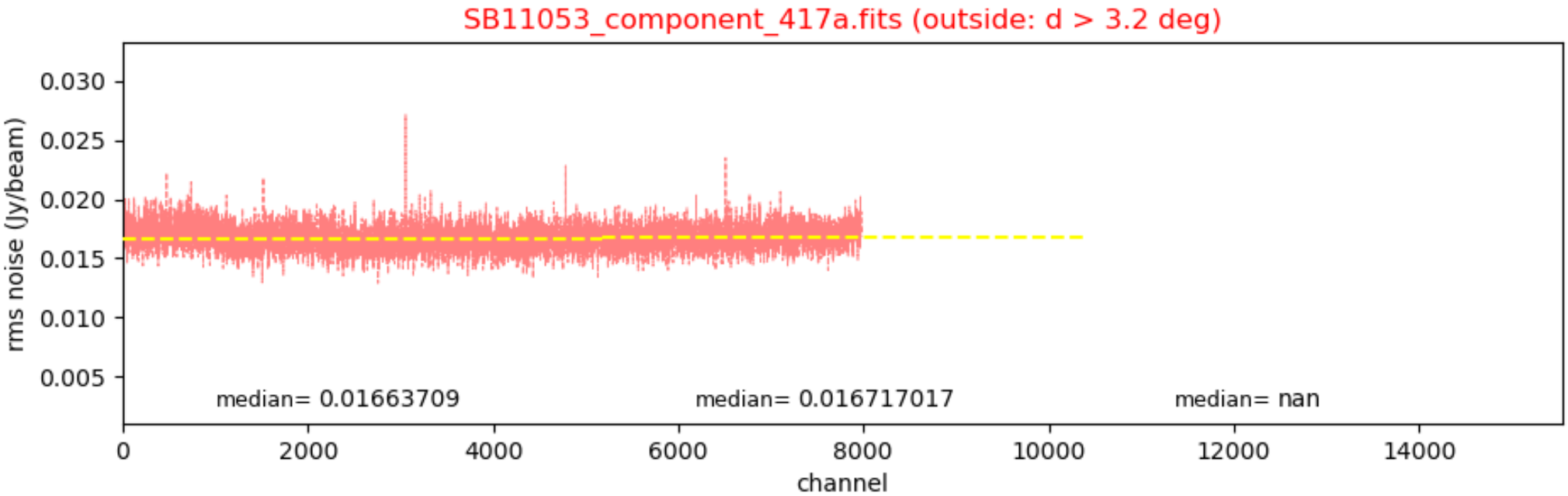

SB11053_component_360a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015744332
median= 0.015791163
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

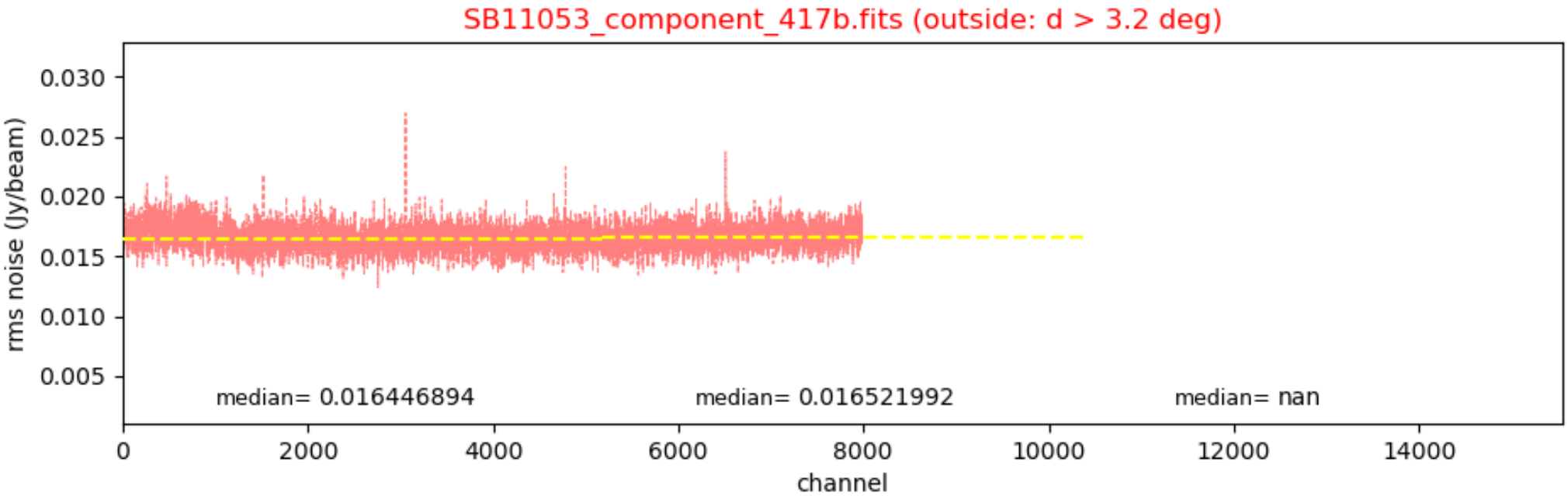

SB11053_component_381a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0073458375
median= 0.0059884163
median= 0.0055141444
0
2000
4000
6000
8000
10000
12000
14000
channel

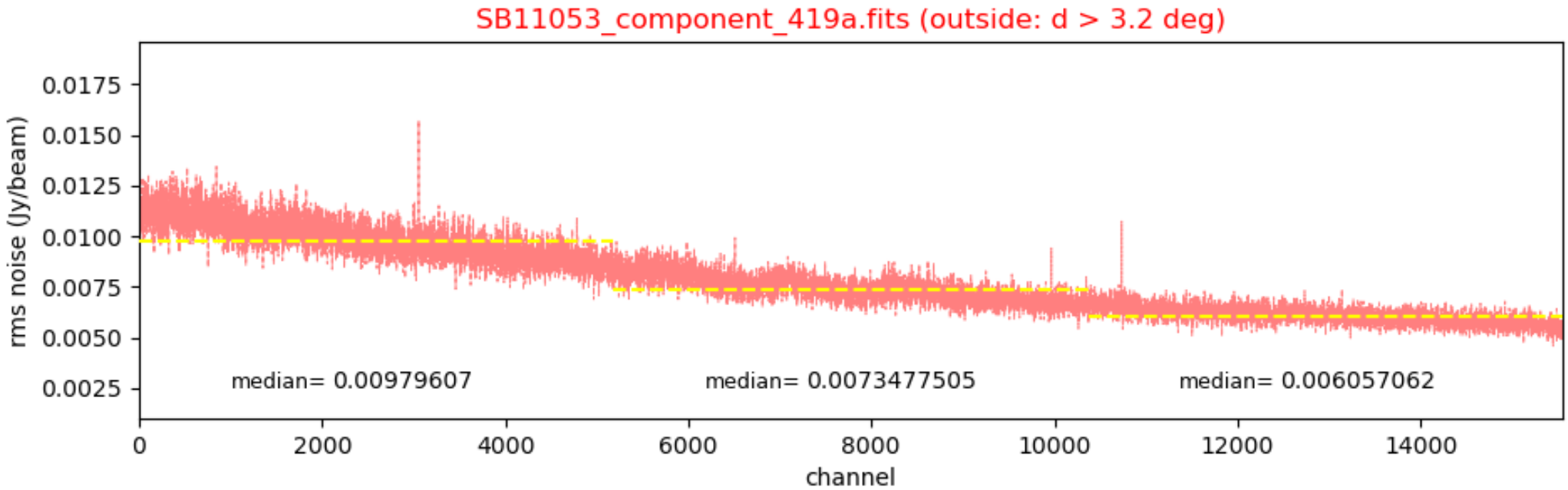

SB11053_component_393a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0074563078
median= 0.0060771615
median= 0.005463777
0
2000
4000
6000
8000
10000
12000
14000
channel

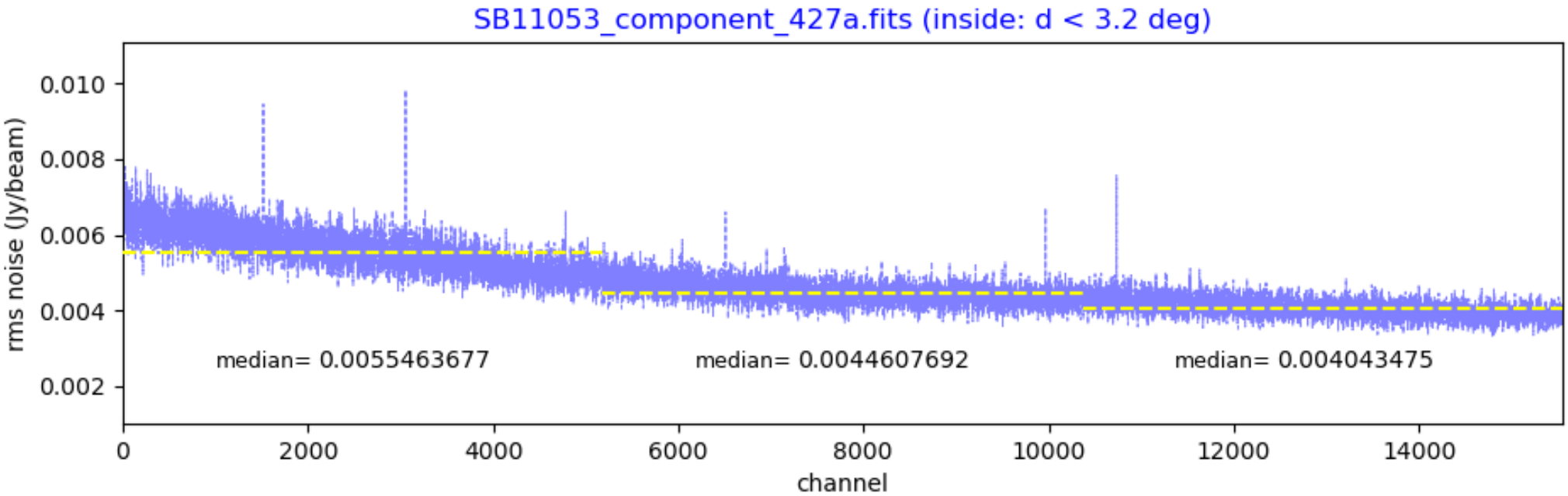

SB11053_component_394a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006022248
median= 0.004890327
median= 0.00442278
0
2000
4000
6000
8000
10000
12000
14000
channel

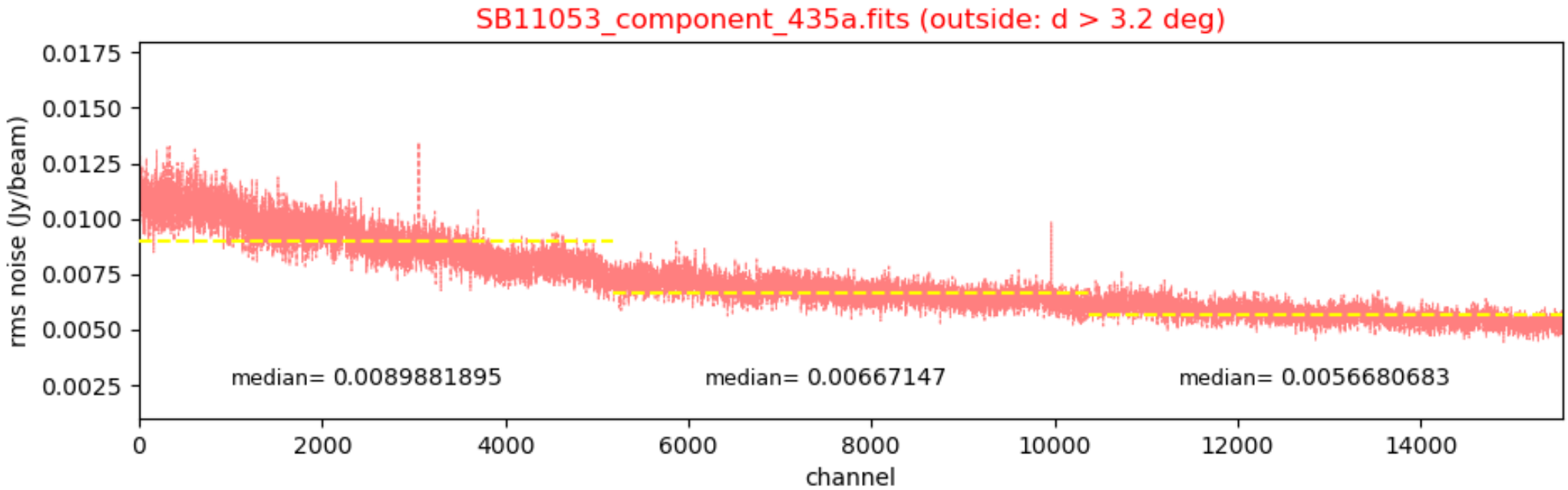

SB11053_component_416a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006131592
median= 0.0050753914
median= 0.00467771
0
2000
4000
6000
8000
10000
12000
14000
channel

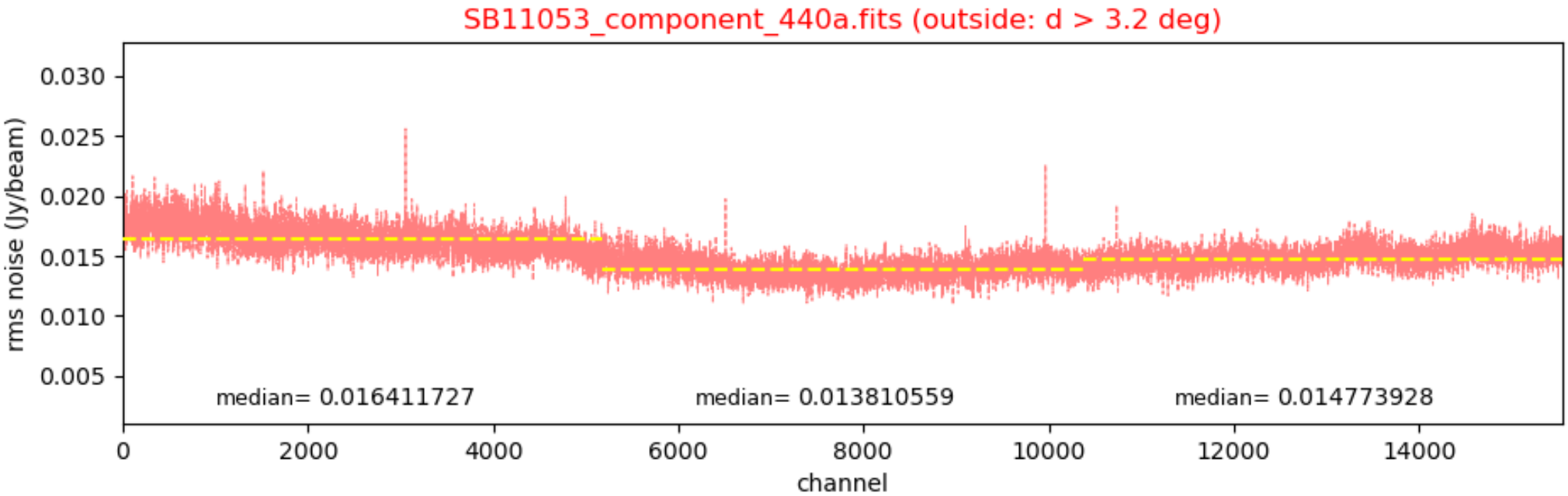

SB11053_component_417a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.01663709
median= 0.016717017
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

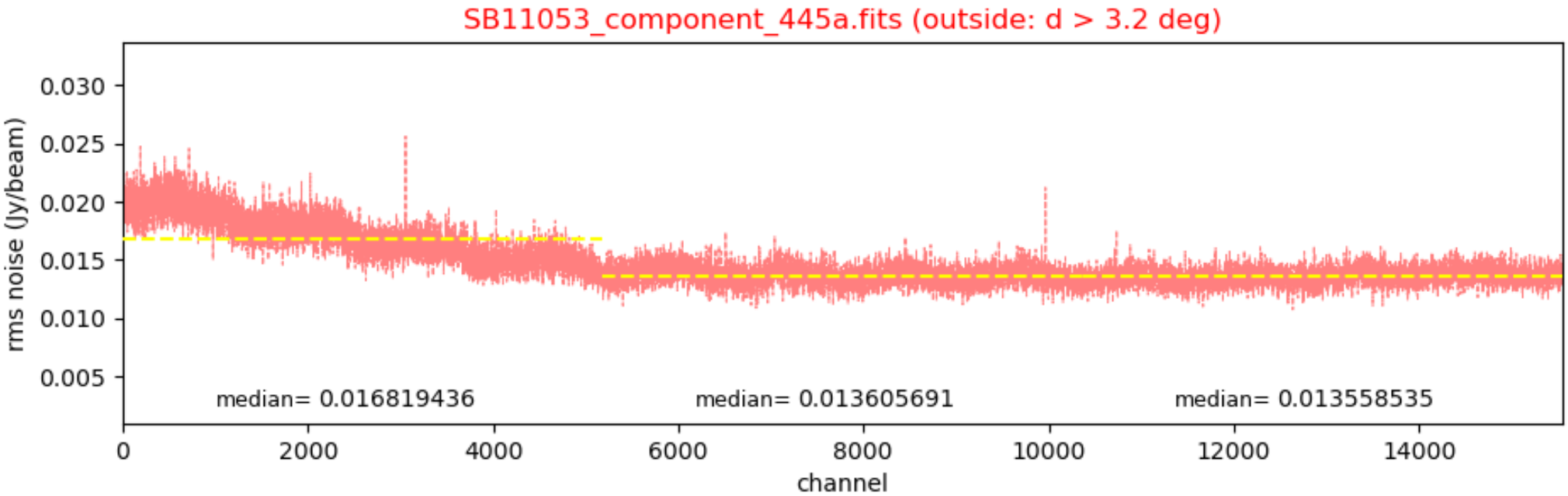

SB11053_component_417b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016446894
median= 0.016521992
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

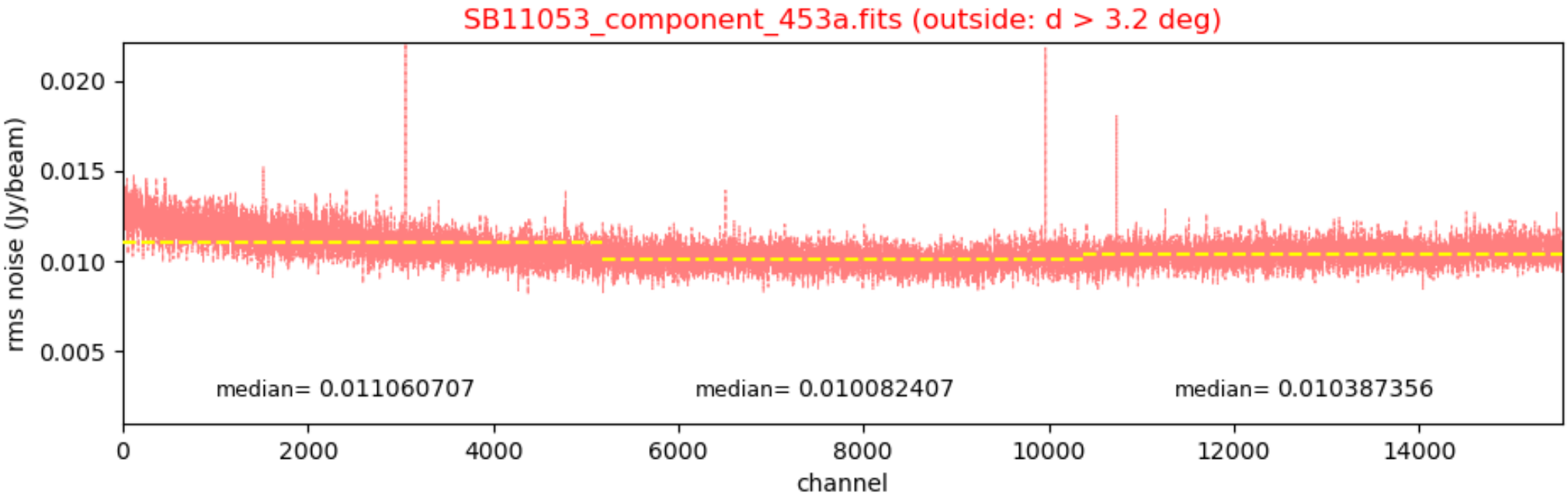

SB11053_component_419a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.00979607
median= 0.0073477505
median= 0.006057062
0
2000
4000
6000
8000
10000
12000
14000
channel

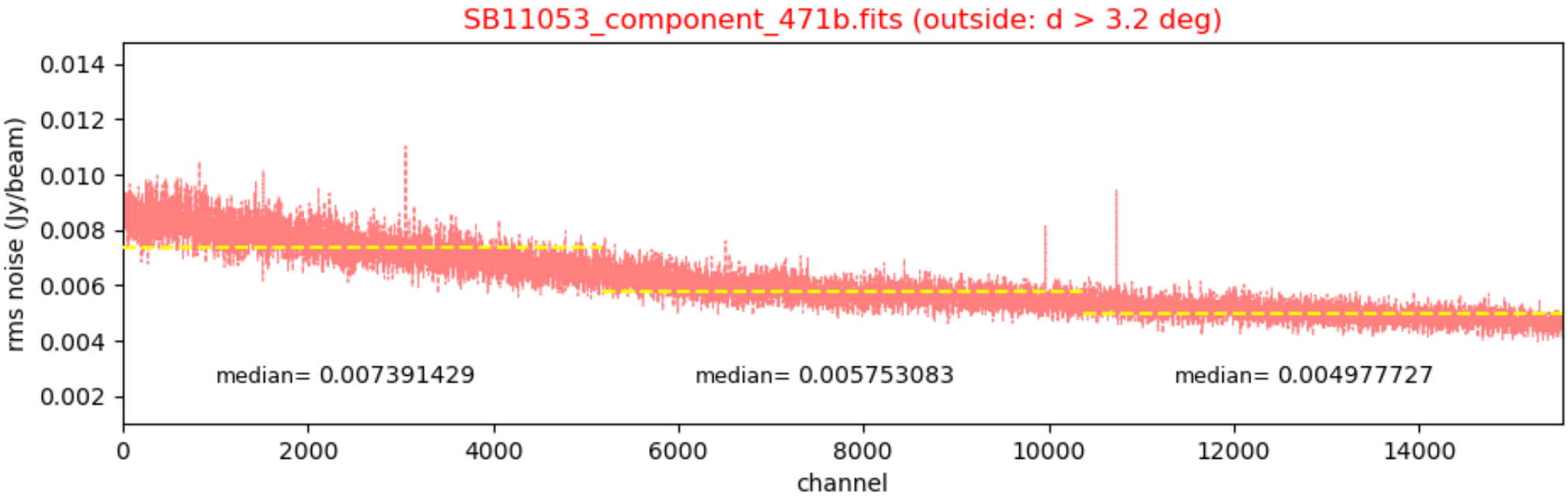

SB11053_component_427a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055463677
median= 0.0044607692
median= 0.004043475
0
2000
4000
6000
8000
10000
12000
14000
channel

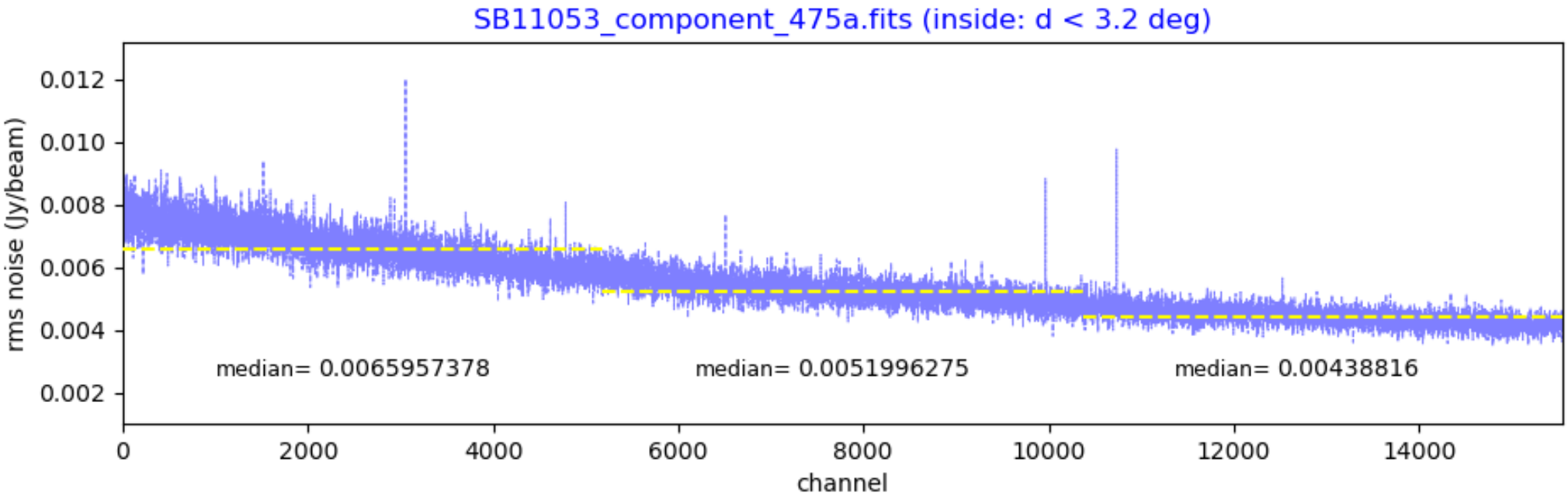

SB11053_component_435a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.0089881895
median= 0.00667147
median= 0.0056680683
0
2000
4000
6000
8000
10000
12000
14000
channel

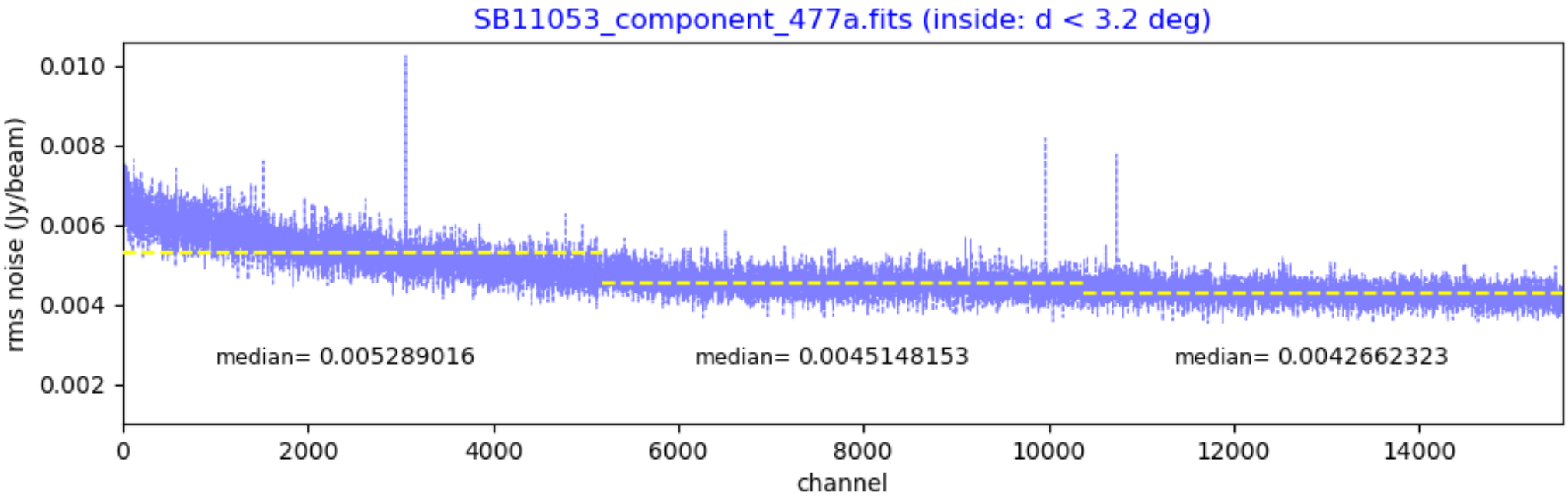

SB11053_component_440a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016411727
median= 0.013810559
median= 0.014773928
0
2000
4000
6000
8000
10000
12000
14000
channel

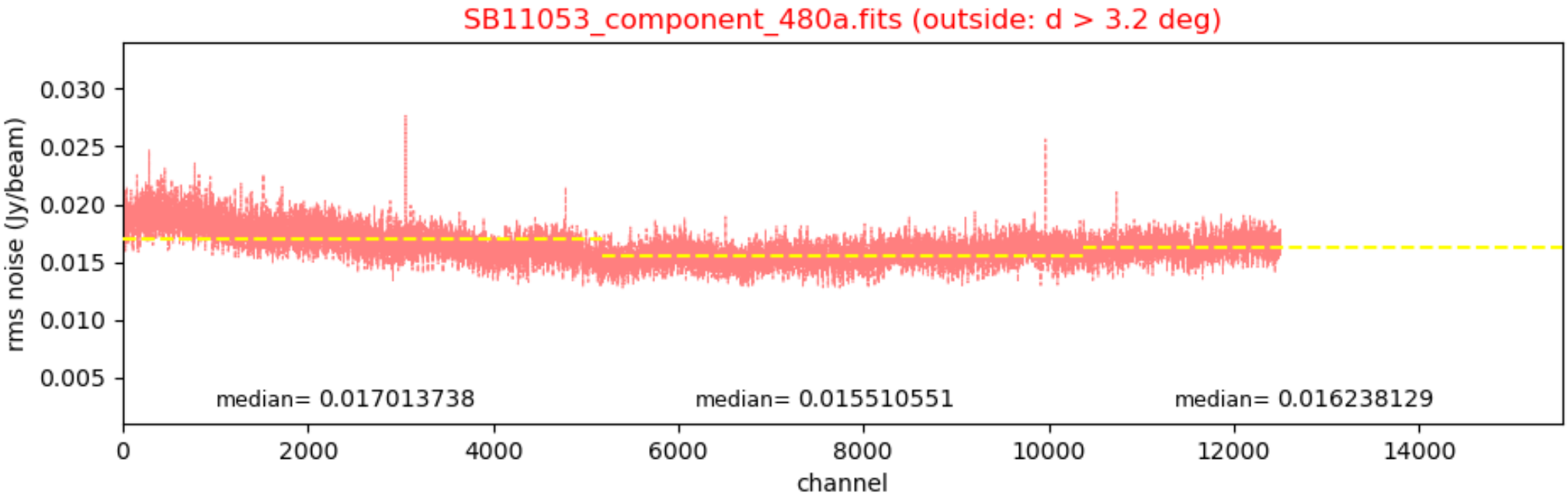

SB11053_component_445a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016819436
median= 0.013605691
median= 0.013558535
0
2000
4000
6000
8000
10000
12000
14000
channel

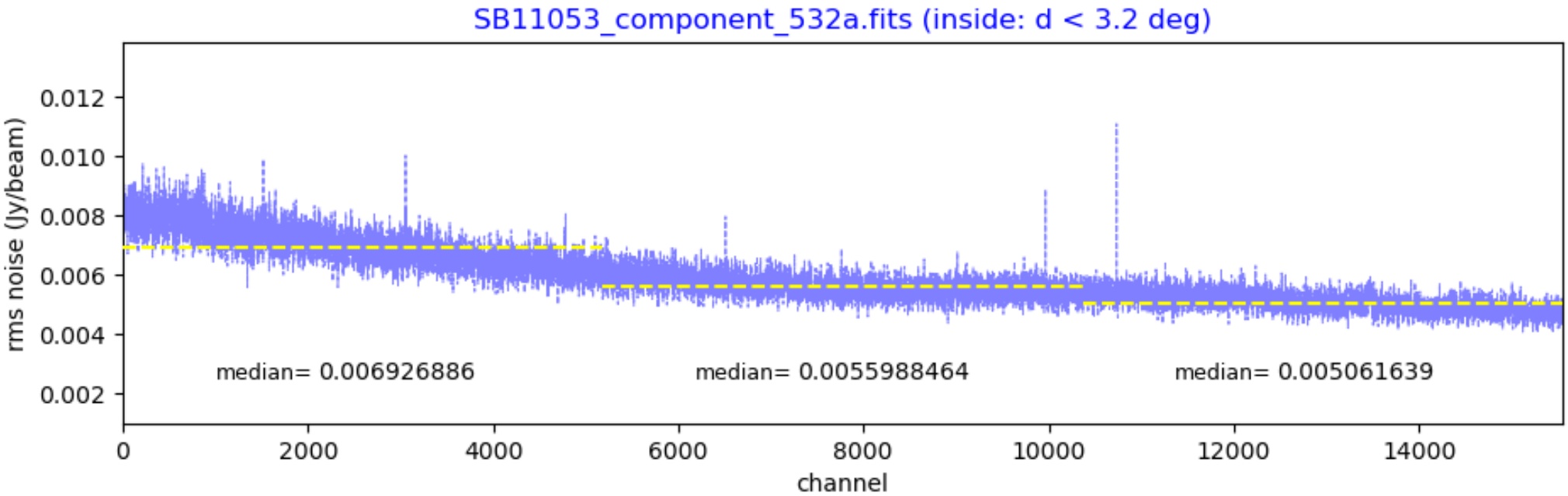

SB11053_component_453a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011060707
median= 0.010082407
median= 0.010387356
0
2000
4000
6000
8000
10000
12000
14000
channel

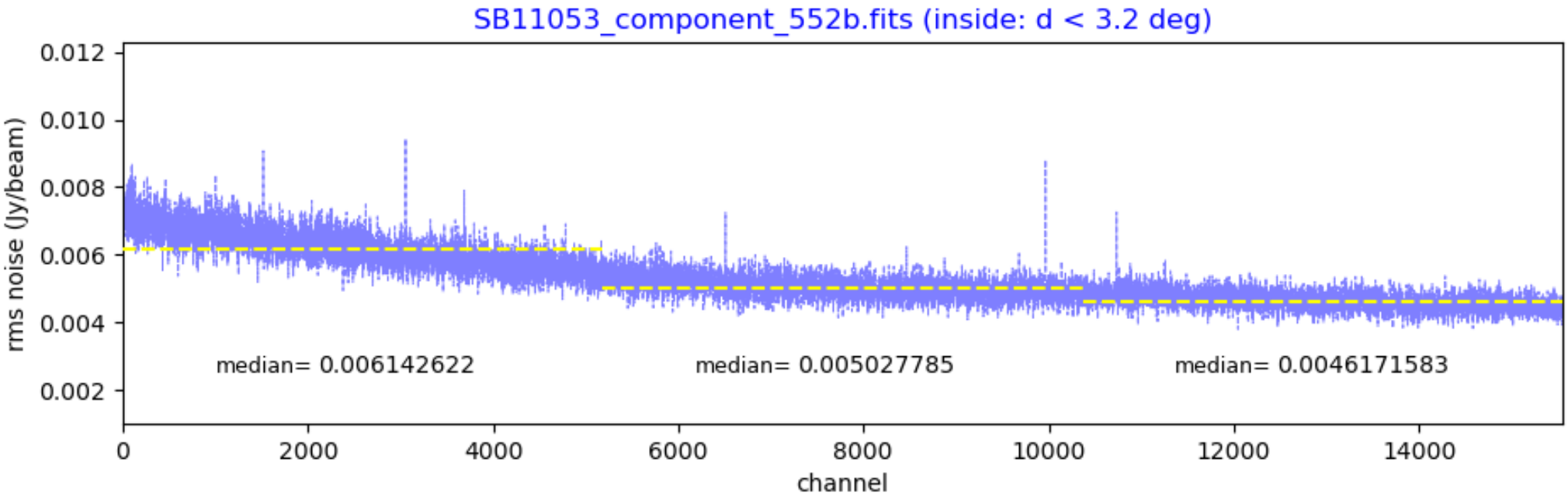

SB11053_component_471b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007391429
median= 0.005753083
median= 0.004977727
0
2000
4000
6000
8000
10000
12000
14000
channel

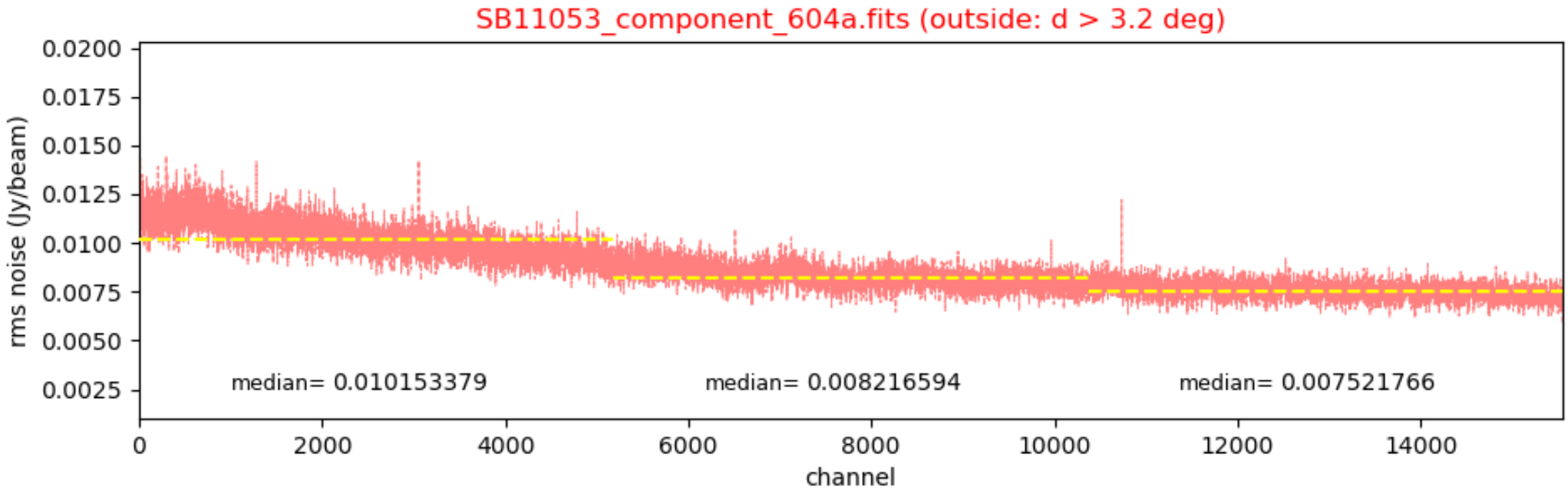

SB11053_component_475a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0065957378
median= 0.0051996275
median= 0.00438816
0
2000
4000
6000
8000
10000
12000
14000
channel

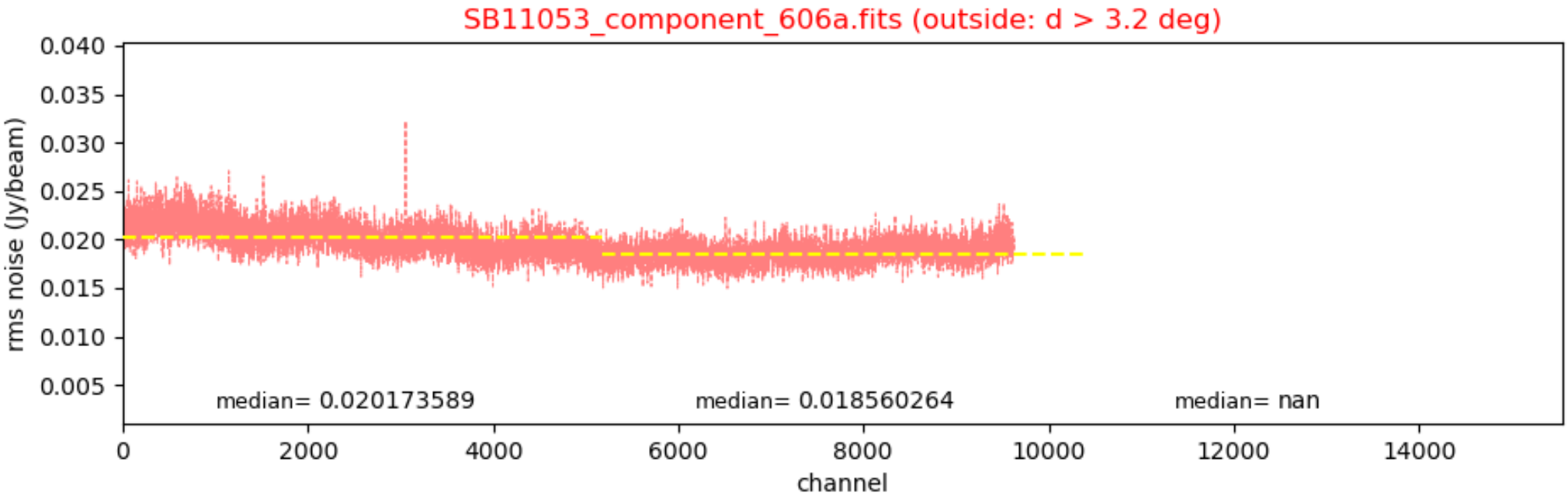

SB11053_component_477a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005289016
median= 0.0045148153
median= 0.0042662323
0
2000
4000
6000
8000
10000
12000
14000
channel

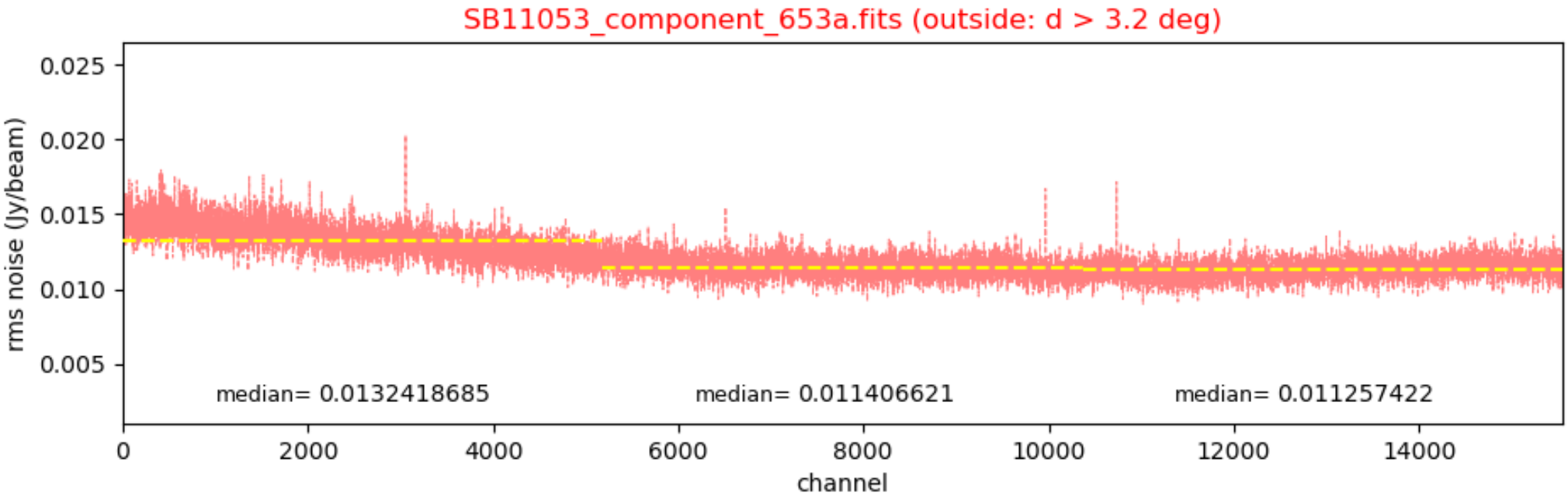

SB11053_component_480a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.017013738
median= 0.015510551
median= 0.016238129
0
2000
4000
6000
8000
10000
12000
14000
channel

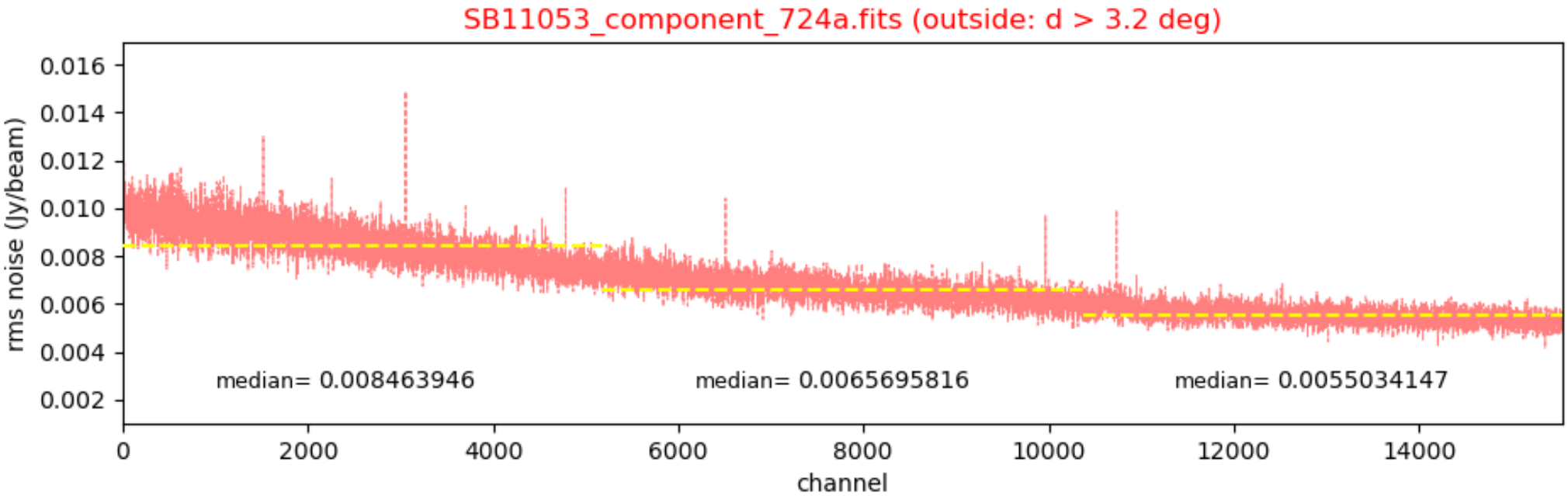

SB11053_component_532a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006926886
median= 0.0055988464
median= 0.005061639
0
2000
4000
6000
8000
10000
12000
14000
channel

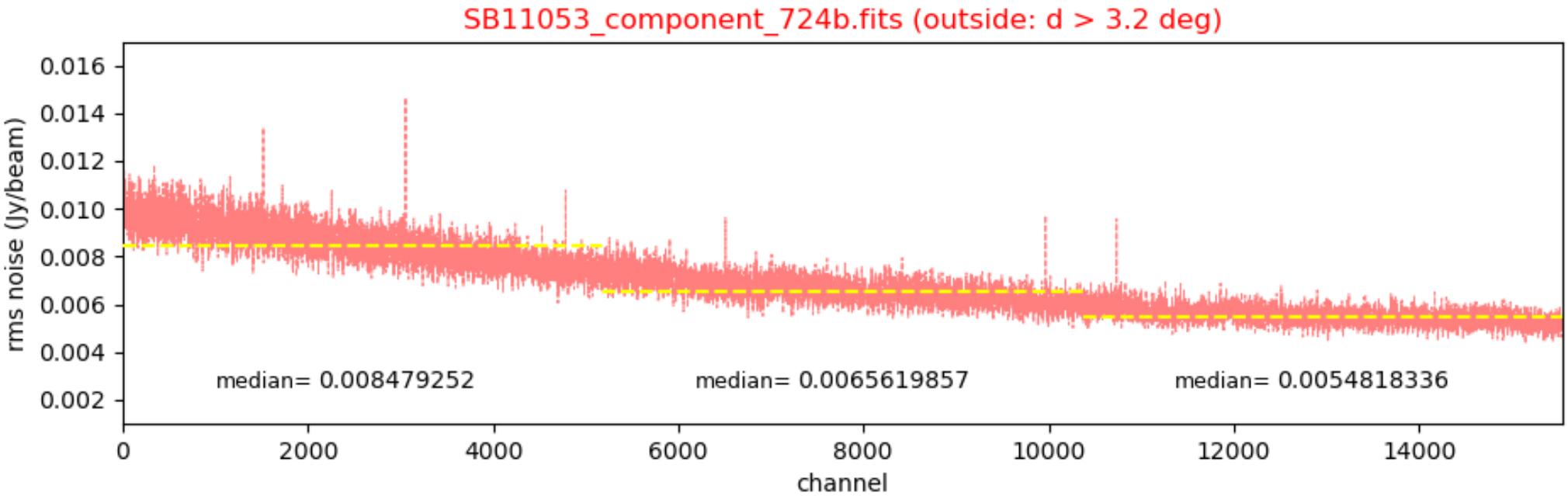

SB11053_component_552b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006142622
median= 0.005027785
median= 0.0046171583
0
2000
4000
6000
8000
10000
12000
14000
channel

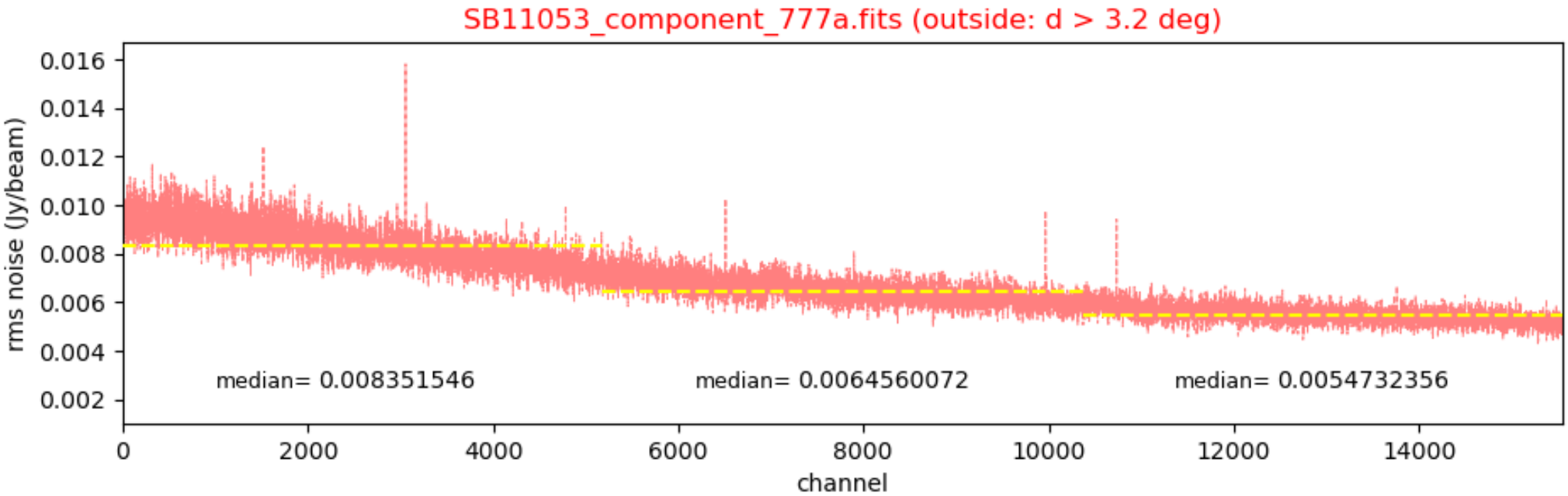

SB11053_component_604a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010153379
median= 0.008216594
median= 0.007521766
0
2000
4000
6000
8000
10000
12000
14000
channel

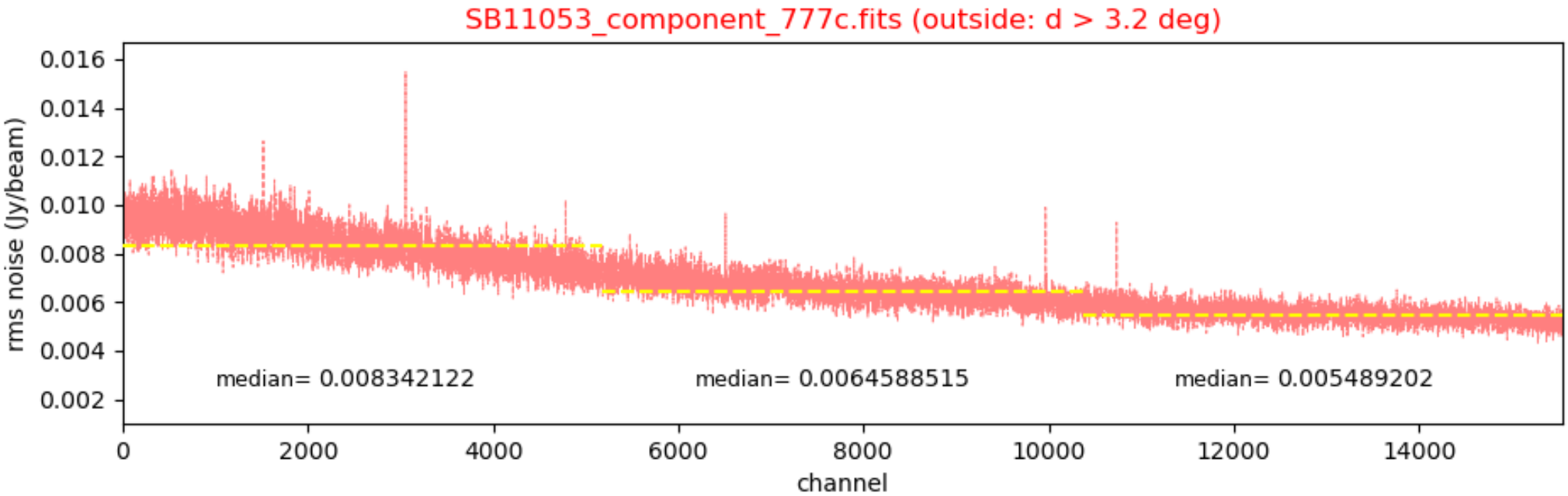

SB11053_component_606a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.020173589
median= 0.018560264
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

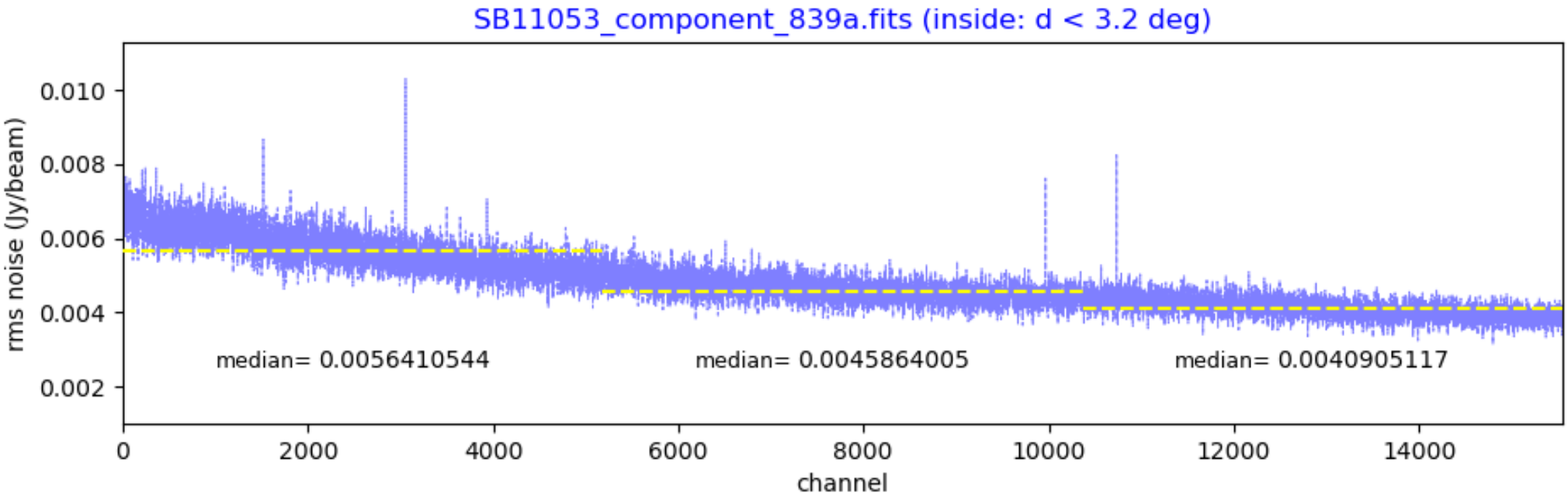

SB11053_component_653a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.0132418685
median= 0.011406621
median= 0.011257422
0
2000
4000
6000
8000
10000
12000
14000
channel

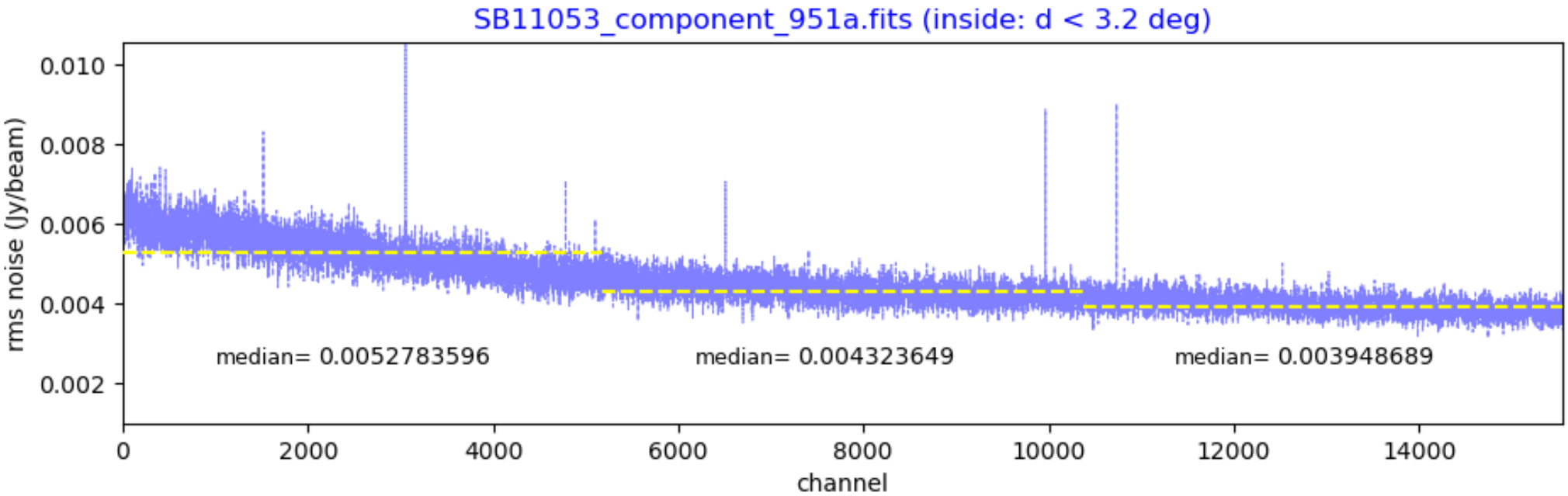

SB11053_component_724a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008463946
median= 0.0065695816
median= 0.0055034147
0
2000
4000
6000
8000
10000
12000
14000
channel

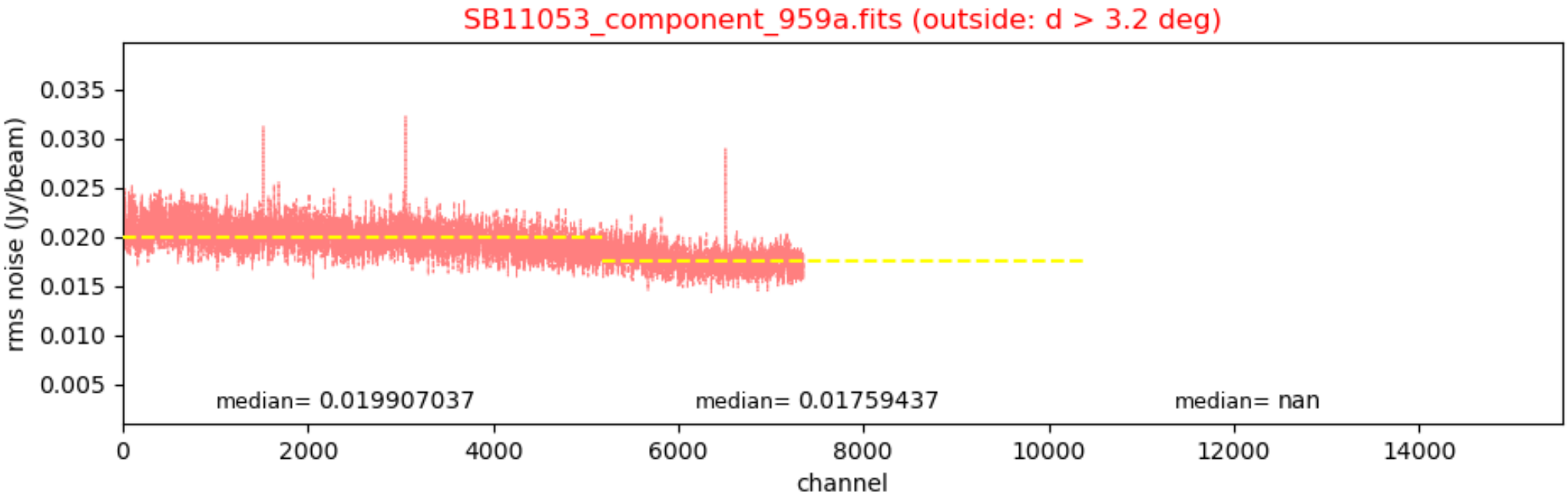

SB11053_component_724b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008479252
median= 0.0065619857
median= 0.0054818336
0
2000
4000
6000
8000
10000
12000
14000
channel


SB11053_component_777a.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= 0.008351546
median= 0.0064560072
median= 0.0054732356
0
2000
4000
6000
8000
10000
12000
14000
channel


SB11053_component_777c.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= 0.008342122
median= 0.0064588515
median= 0.005489202
0
2000
4000
6000
8000
10000
12000
14000
channel


SB11053_component_839a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056410544
median= 0.0045864005
median= 0.0040905117
0
2000
4000
6000
8000
10000
12000
14000
channel


SB11053_component_951a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052783596
median= 0.004323649
median= 0.003948689
0
2000
4000
6000
8000
10000
12000
14000
channel


SB11053_component_959a.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= 0.019907037
median= 0.01759437
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel