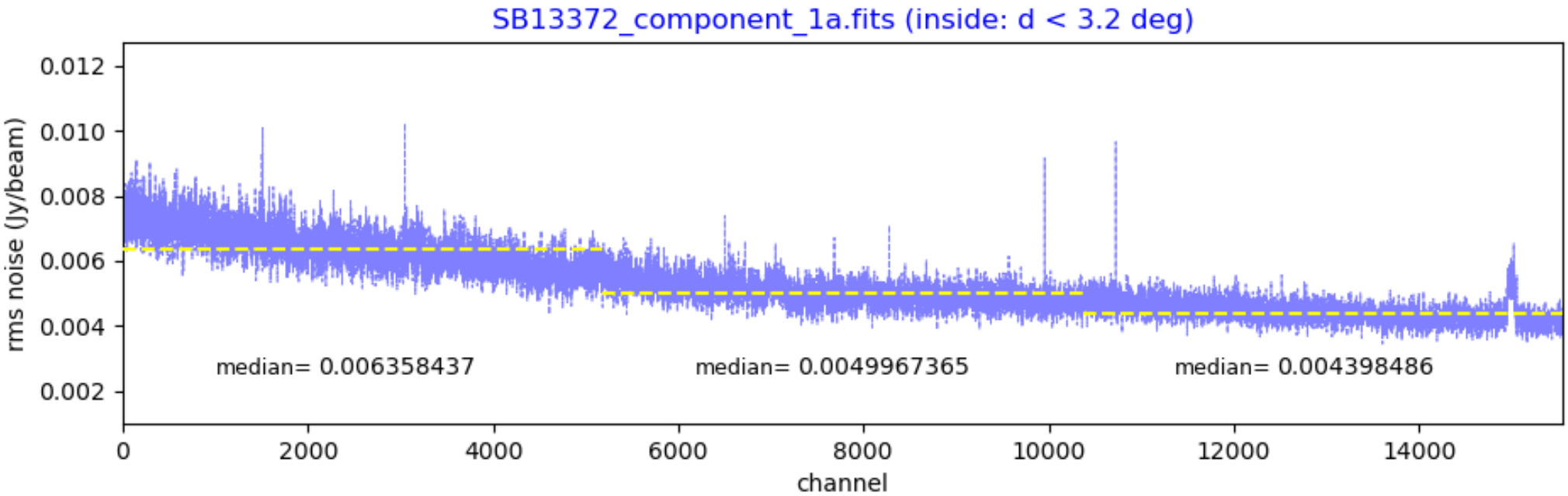
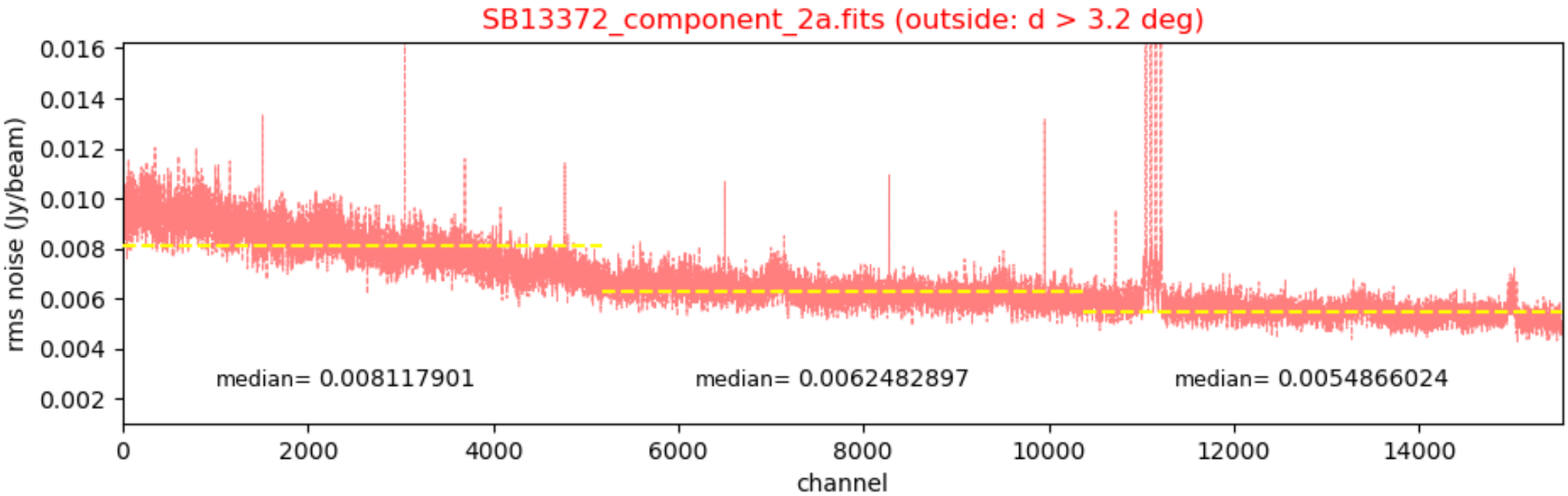
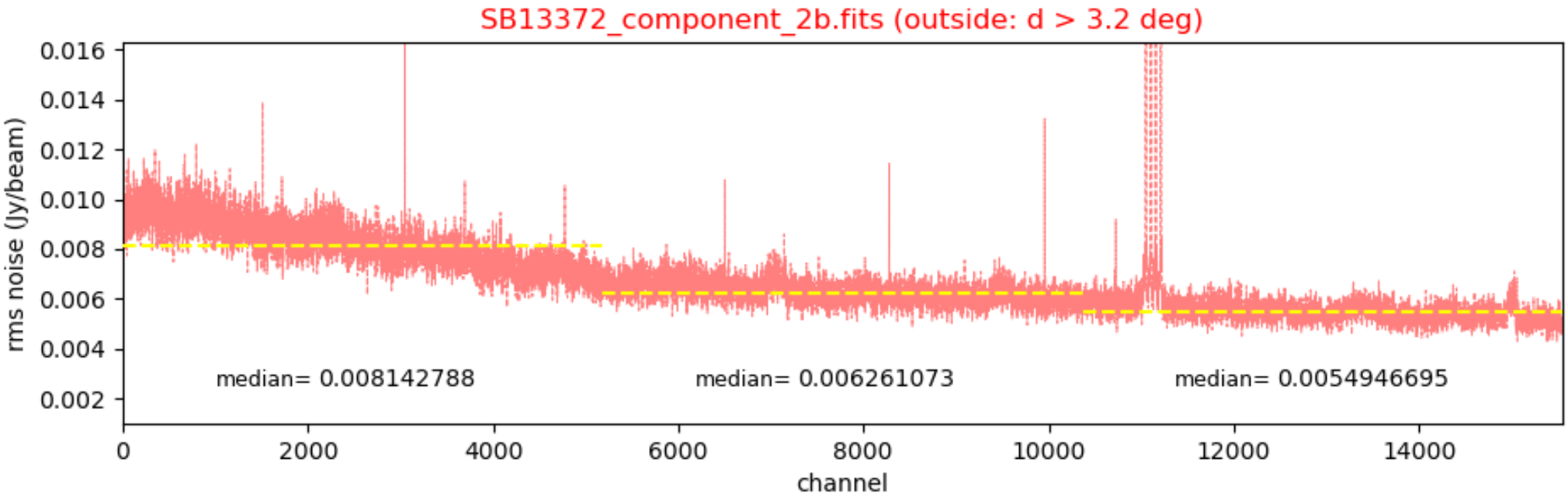
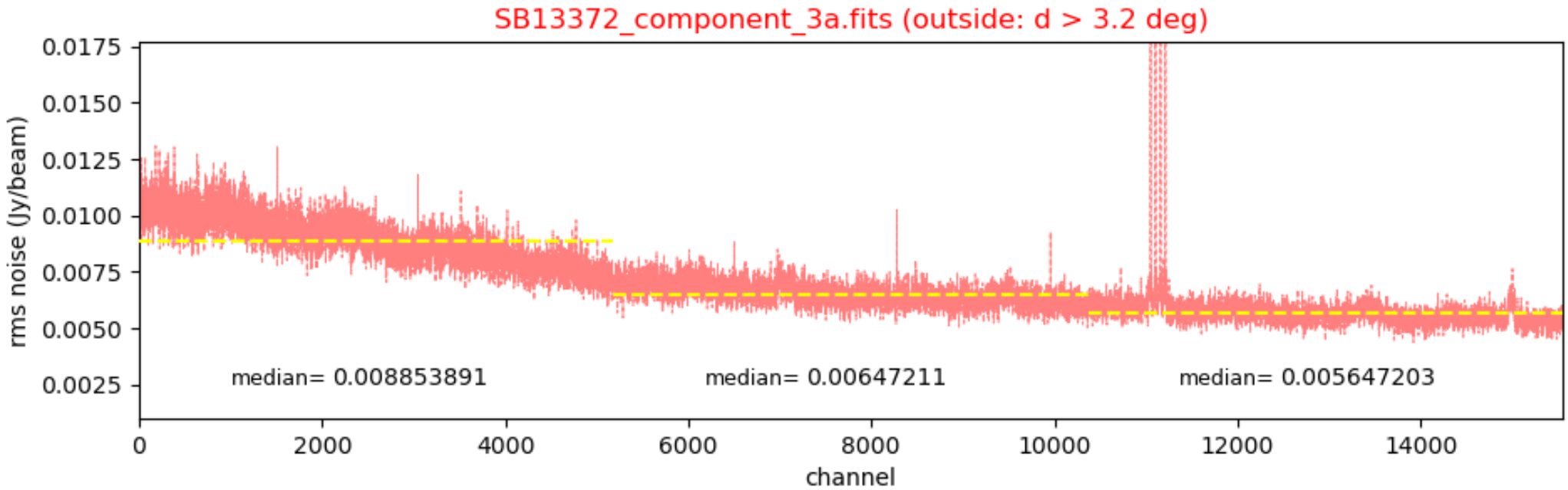
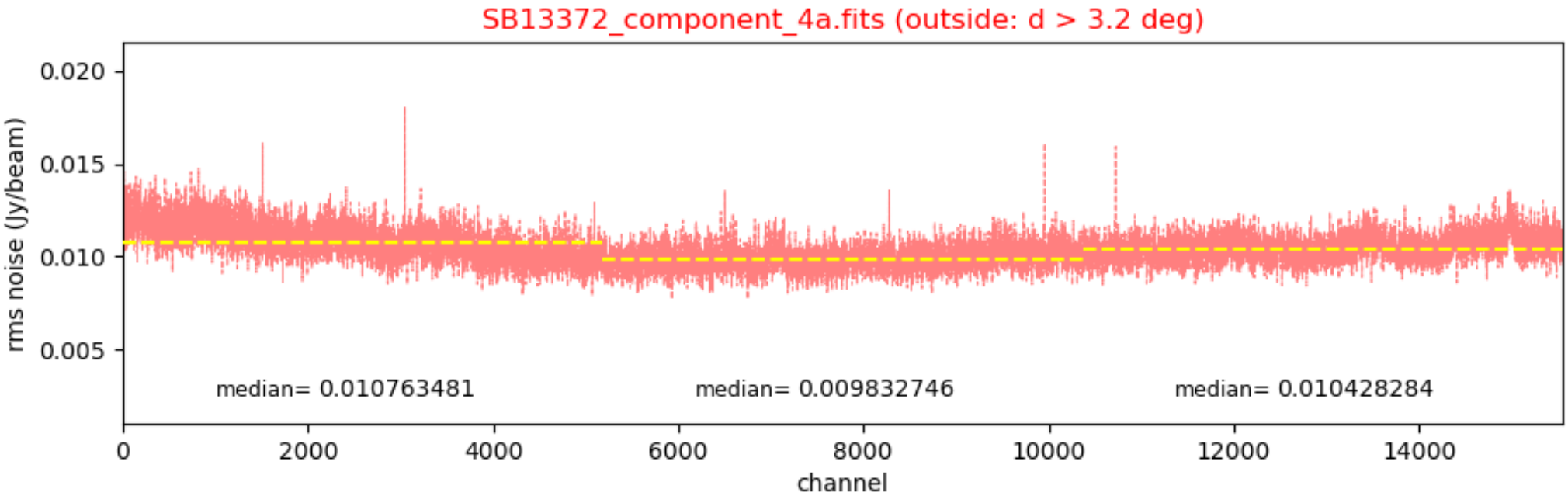
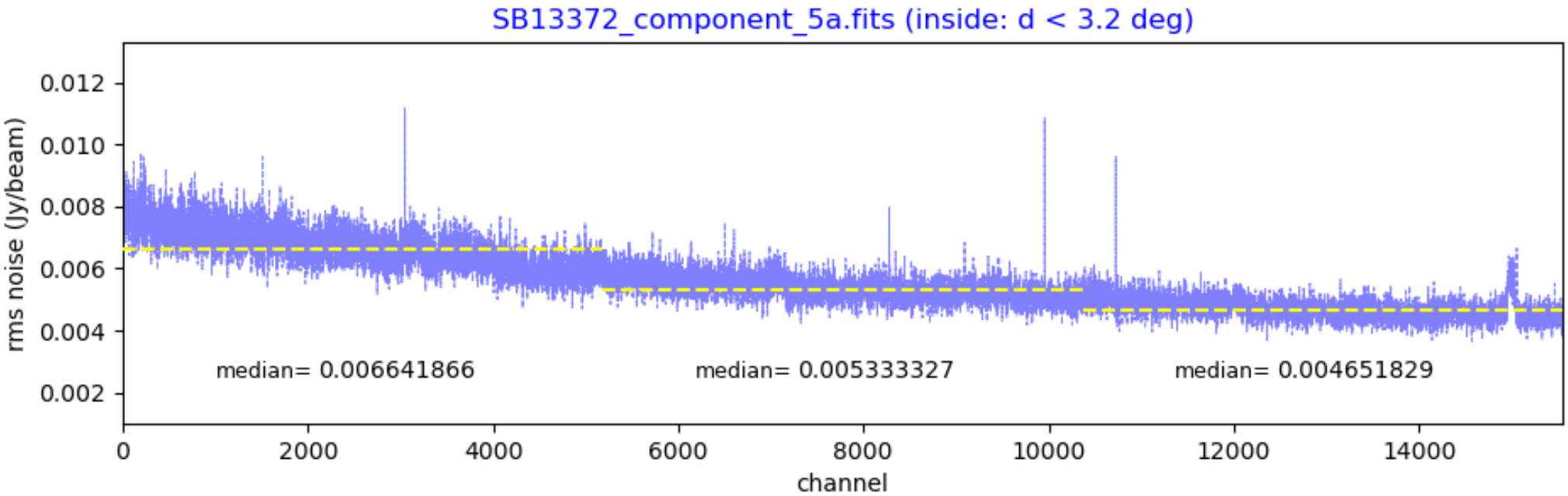

SB13372_component_1a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006358437
median= 0.0049967365
median= 0.004398486
0
2000
4000
6000
8000
10000
12000
14000
channel

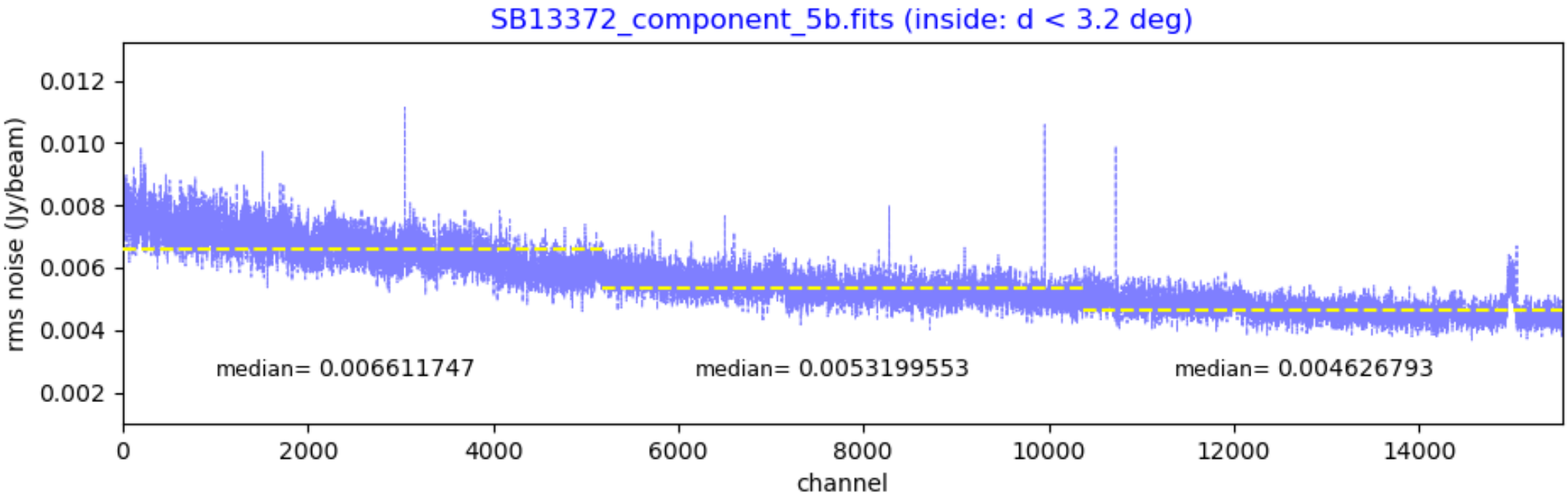

SB13372_component_2a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008117901
median= 0.0062482897
median= 0.0054866024
0
2000
4000
6000
8000
10000
12000
14000
channel

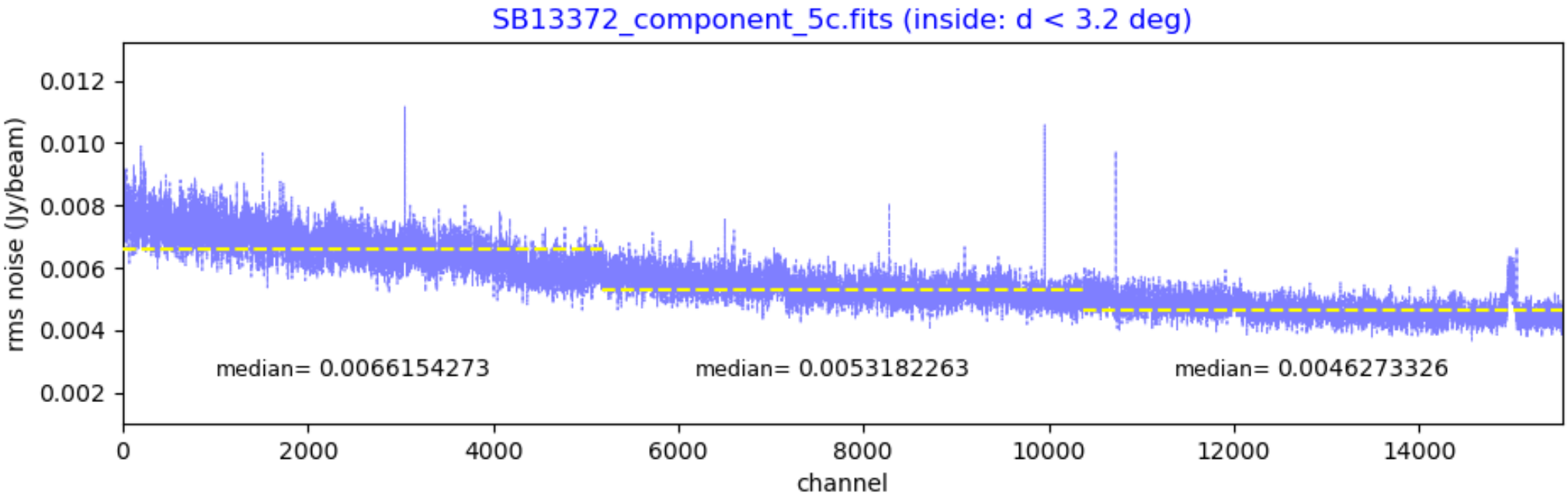

SB13372_component_2b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008142788
median= 0.006261073
median= 0.0054946695
0
2000
4000
6000
8000
10000
12000
14000
channel

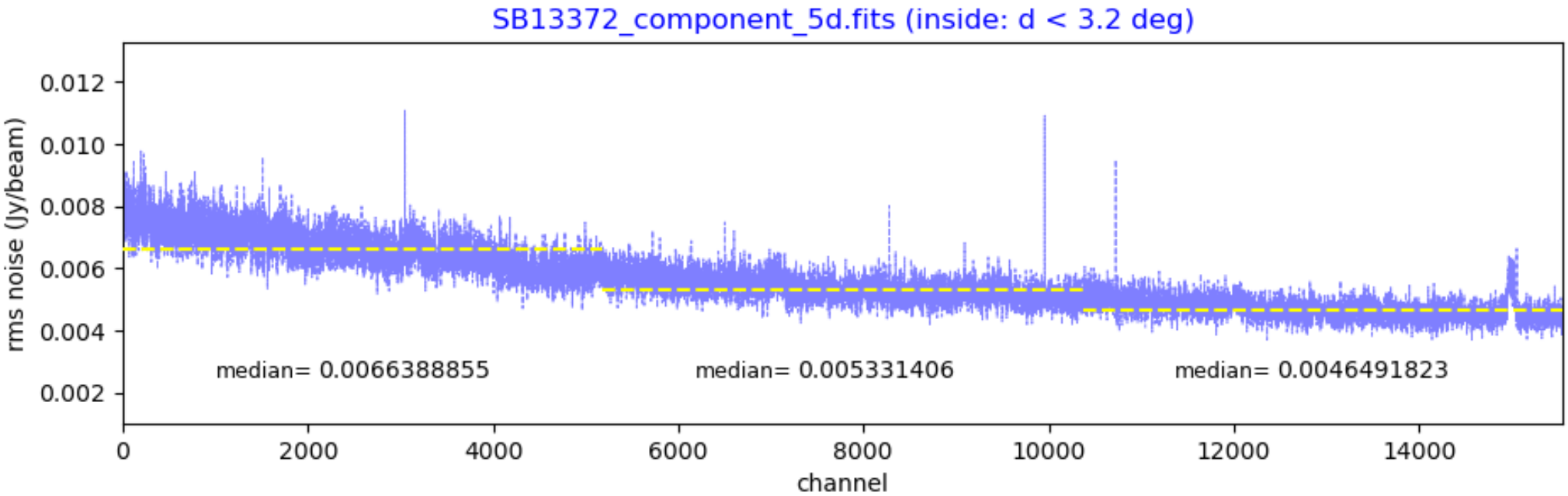

SB13372_component_3a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008853891
median= 0.00647211
median= 0.005647203
0
2000
4000
6000
8000
10000
12000
14000
channel

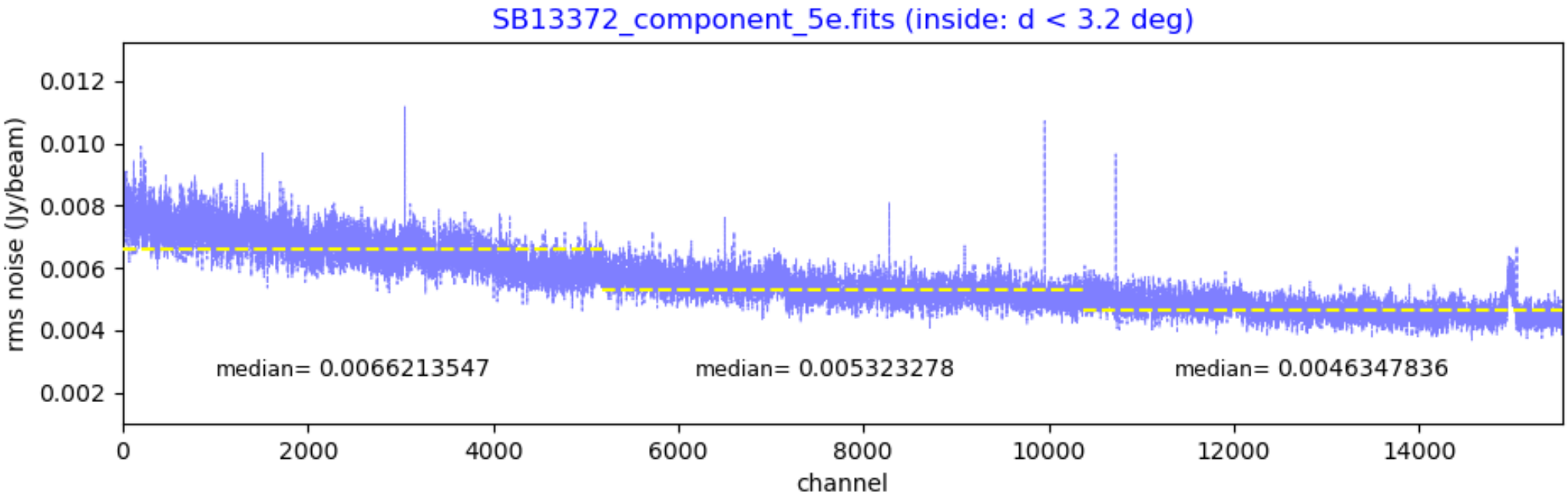

SB13372_component_4a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010763481
median= 0.009832746
median= 0.010428284
0
2000
4000
6000
8000
10000
12000
14000
channel

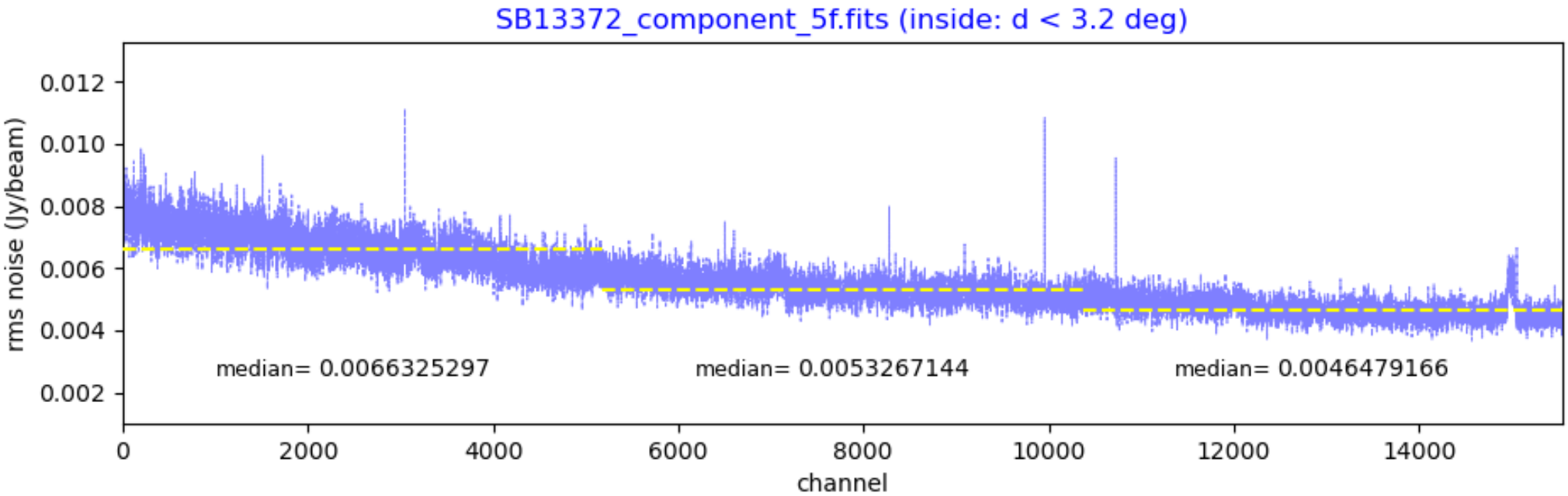

SB13372_component_5a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006641866
median= 0.005333327
median= 0.004651829
0
2000
4000
6000
8000
10000
12000
14000
channel

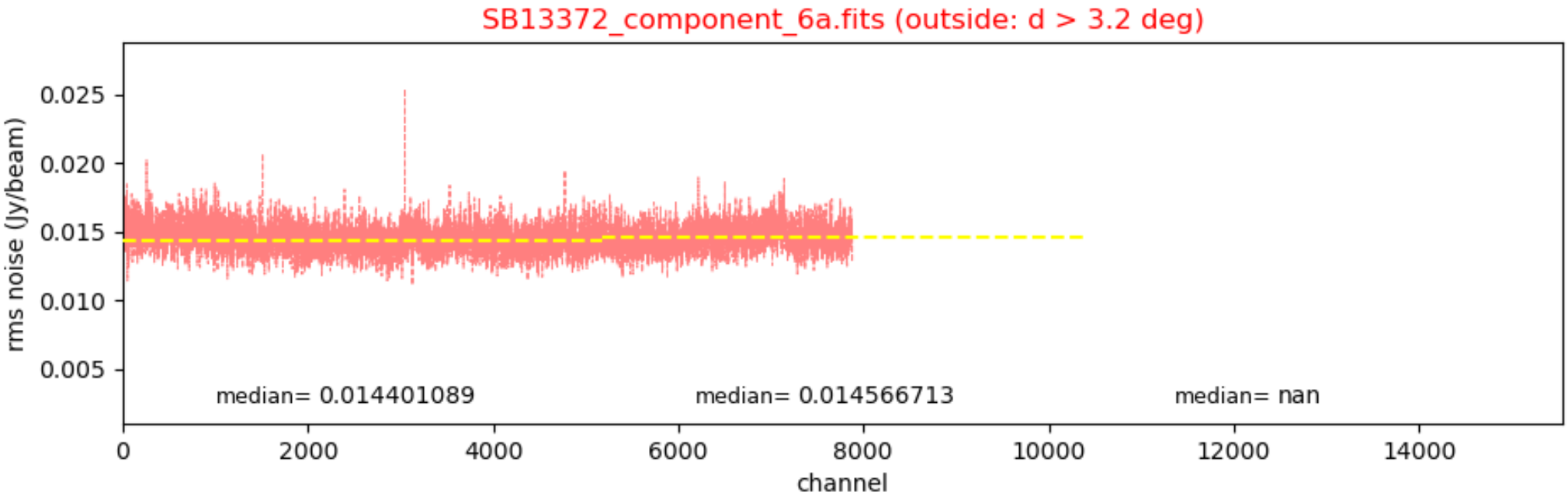

SB13372_component_5b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006611747
median= 0.0053199553
median= 0.004626793
0
2000
4000
6000
8000
10000
12000
14000
channel

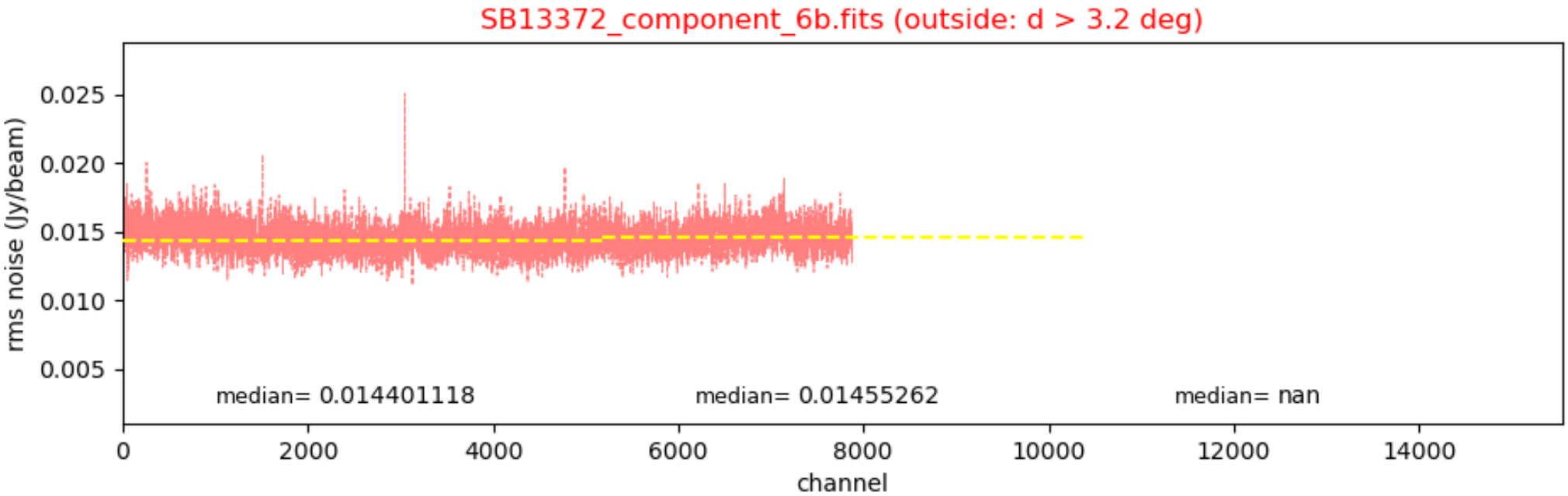

SB13372_component_5c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0066154273
median= 0.0053182263
median= 0.0046273326
0
2000
4000
6000
8000
10000
12000
14000
channel

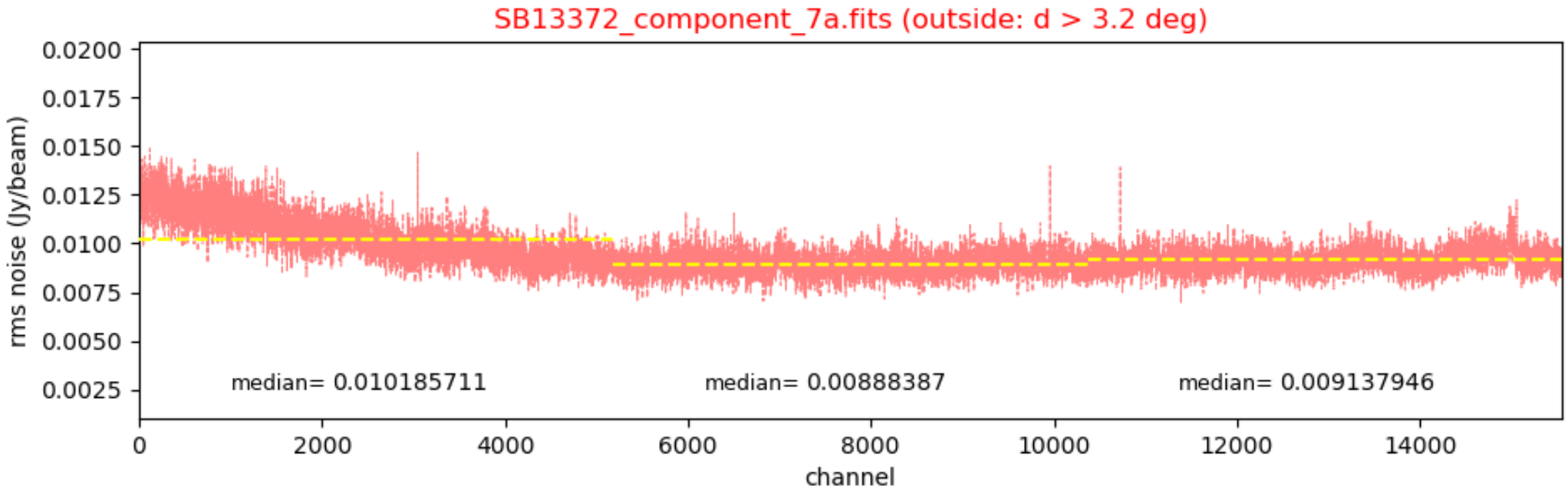

SB13372_component_5d.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0066388855
median= 0.005331406
median= 0.0046491823
0
2000
4000
6000
8000
10000
12000
14000
channel

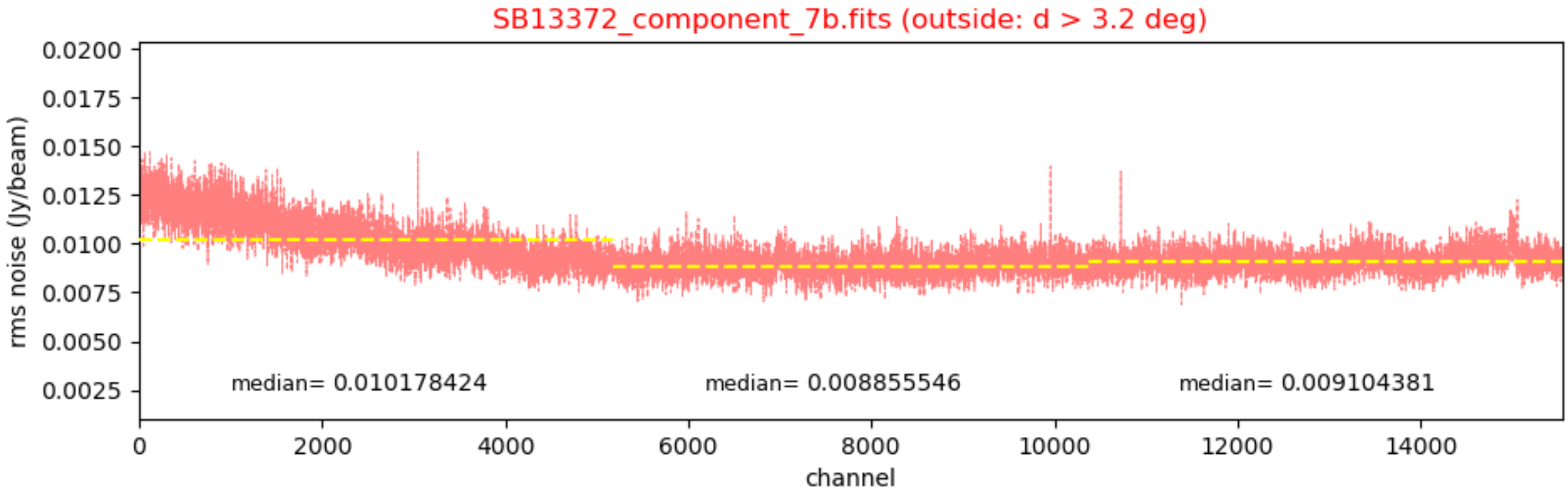

SB13372_component_5e.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0066213547
median= 0.005323278
median= 0.0046347836
0
2000
4000
6000
8000
10000
12000
14000
channel

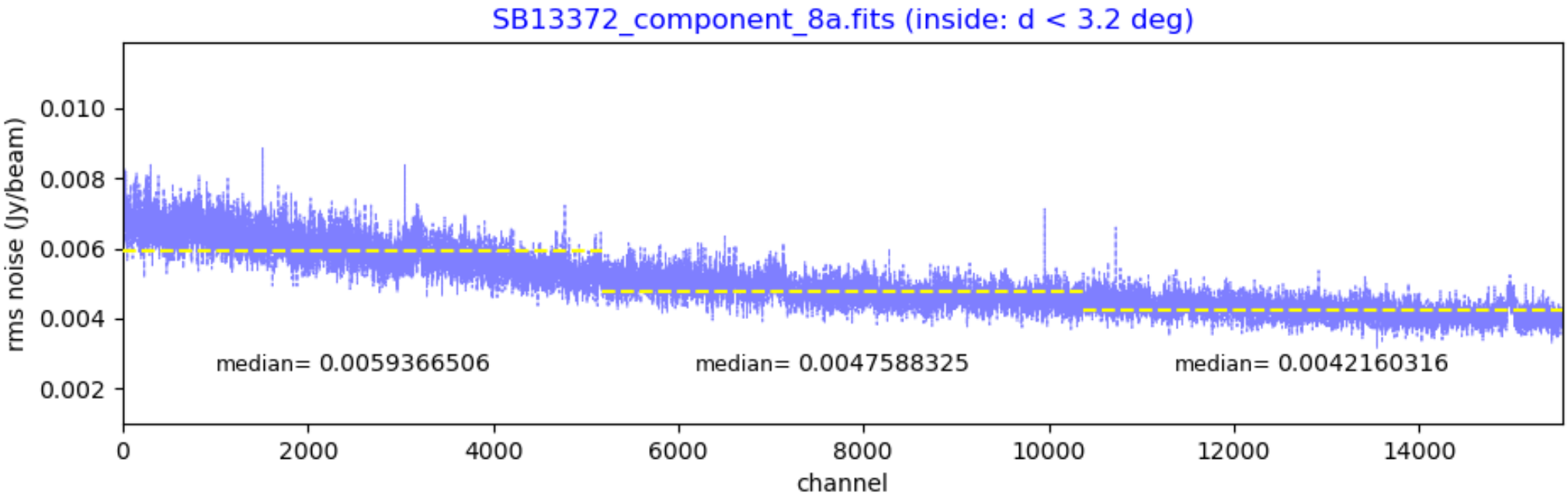

SB13372_component_5f.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0066325297
median= 0.0053267144
median= 0.0046479166
0
2000
4000
6000
8000
10000
12000
14000
channel

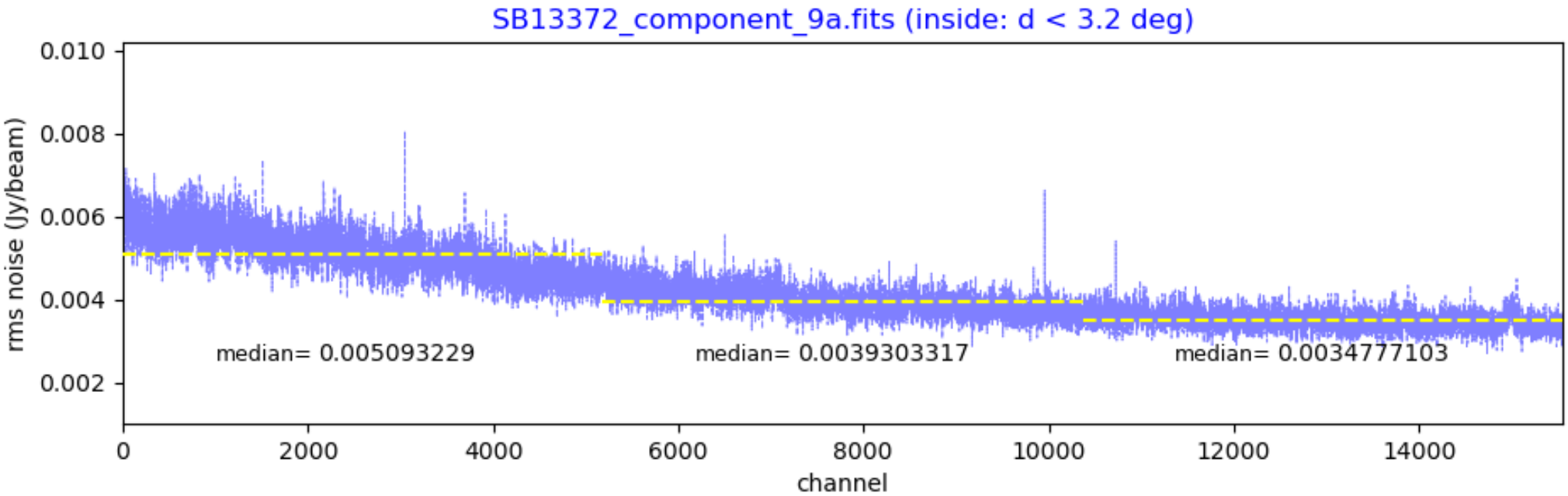

SB13372_component_6a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014401089
median= 0.014566713
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

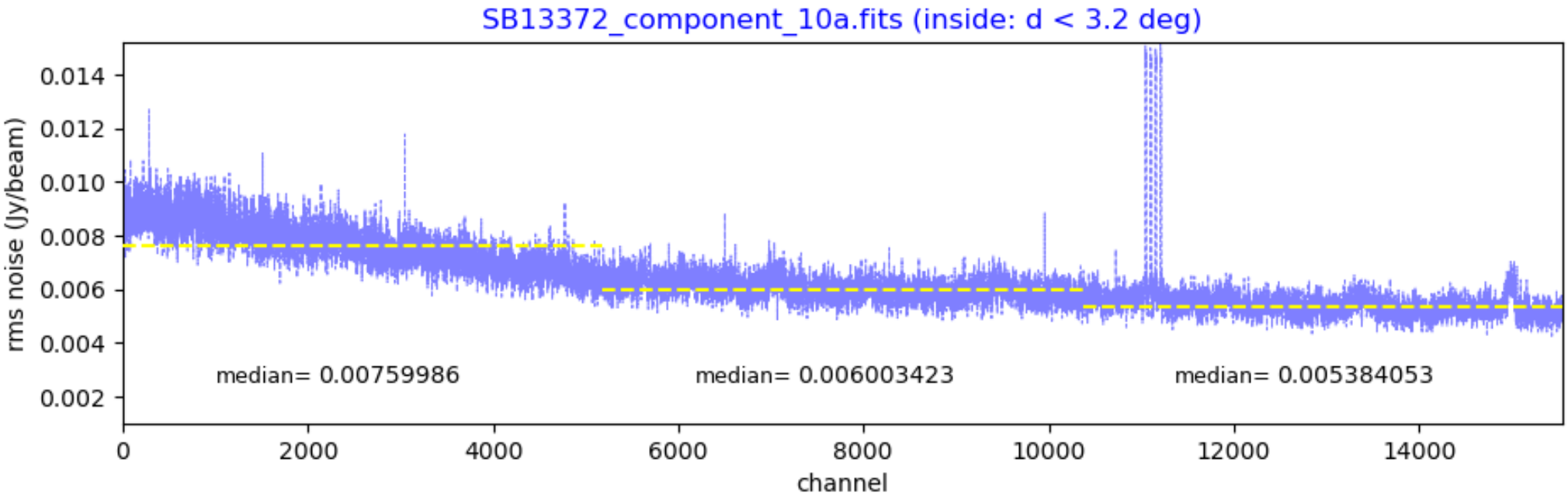

SB13372_component_6b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014401118
median= 0.01455262
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

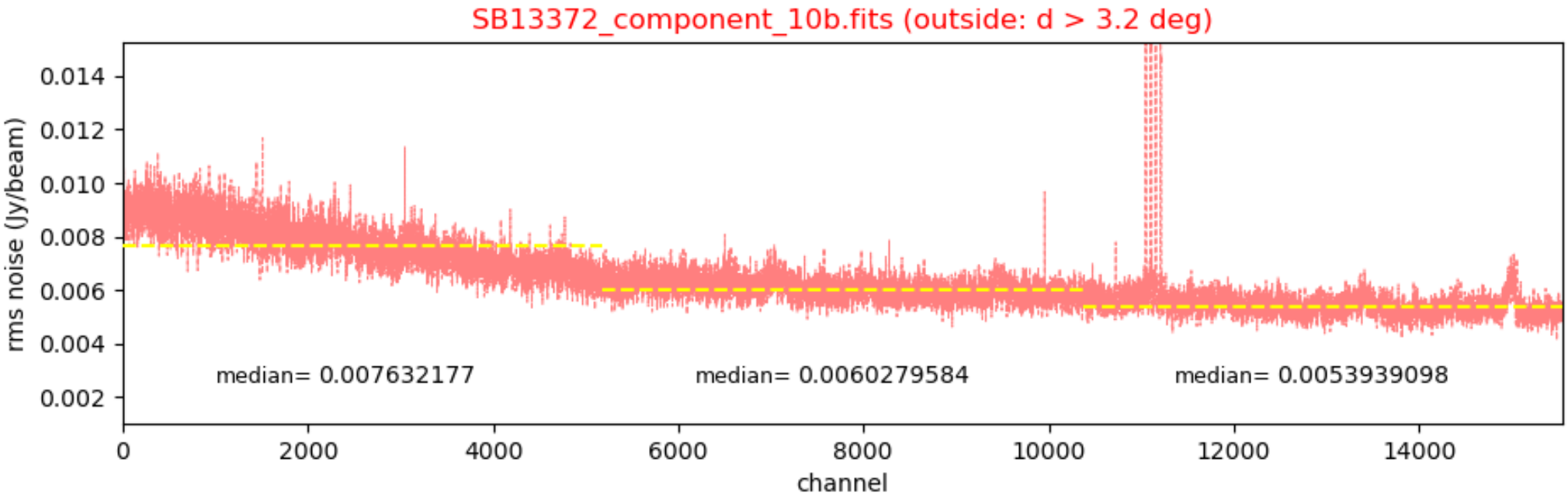

SB13372_component_7a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010185711
median= 0.00888387
median= 0.009137946
0
2000
4000
6000
8000
10000
12000
14000
channel

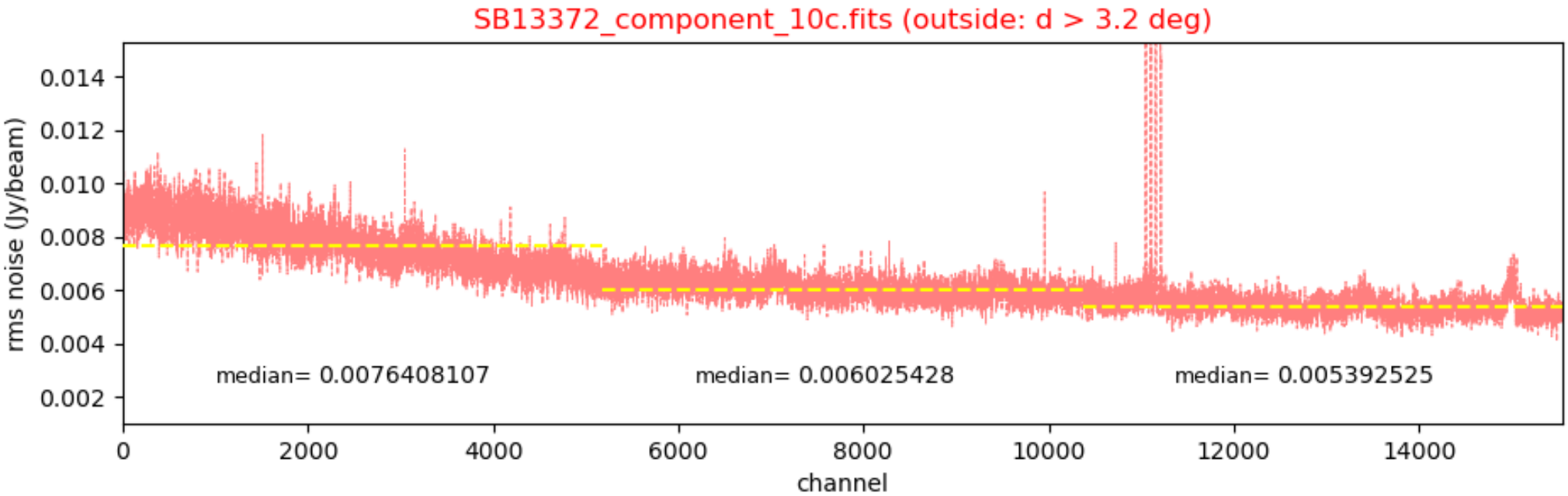

SB13372_component_7b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010178424
median= 0.008855546
median= 0.009104381
0
2000
4000
6000
8000
10000
12000
14000
channel

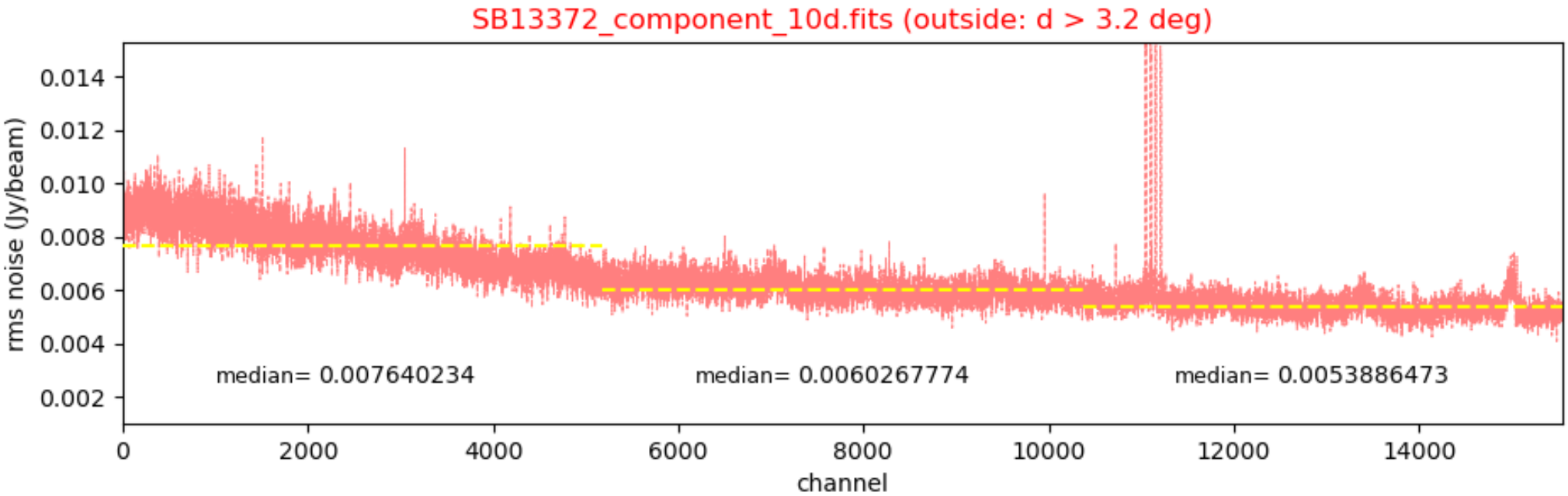

SB13372_component_8a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059366506
median= 0.0047588325
median= 0.0042160316
0
2000
4000
6000
8000
10000
12000
14000
channel

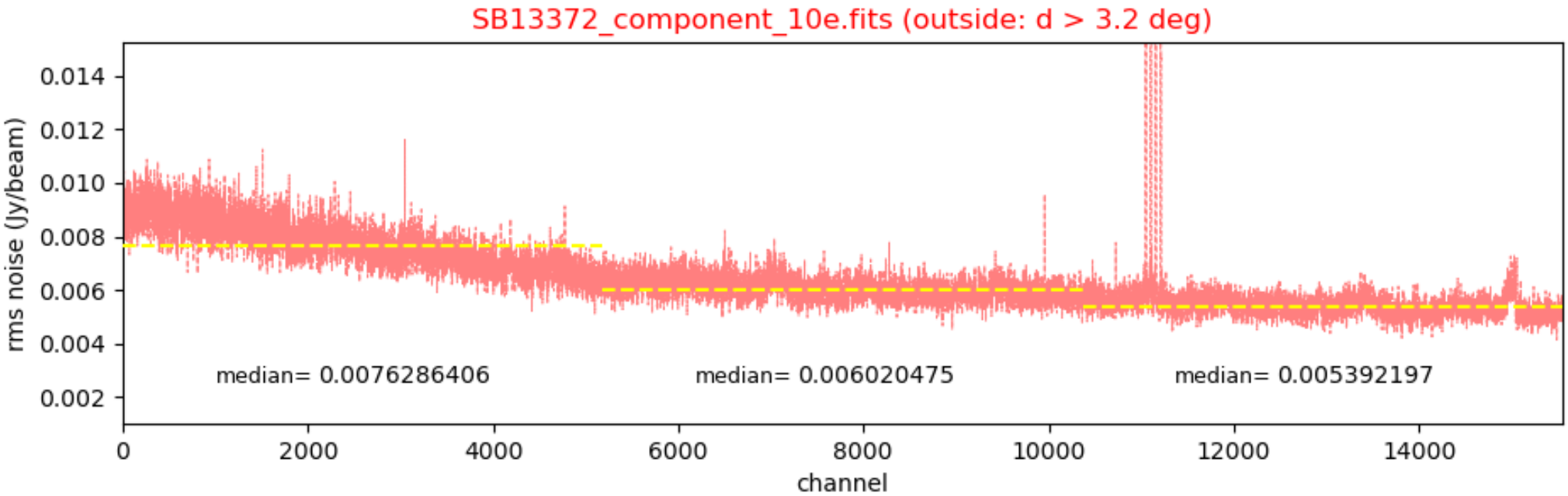

SB13372_component_9a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005093229
median= 0.0039303317
median= 0.0034777103
0
2000
4000
6000
8000
10000
12000
14000
channel

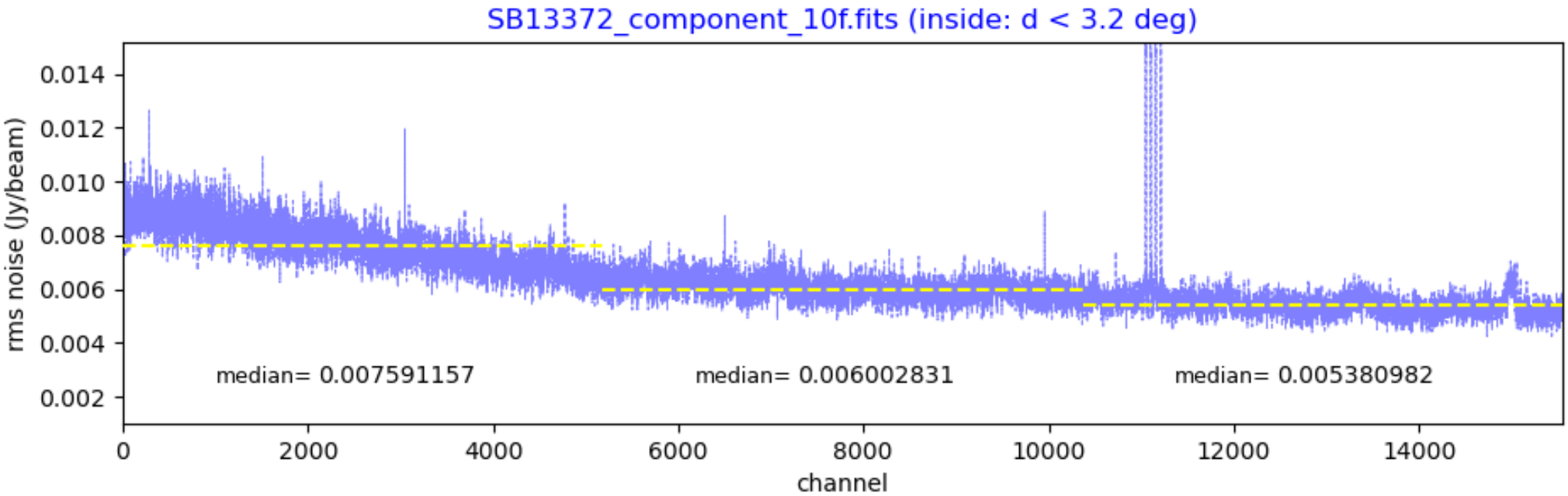

SB13372_component_10a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00759986
median= 0.006003423
median= 0.005384053
0
2000
4000
6000
8000
10000
12000
14000
channel

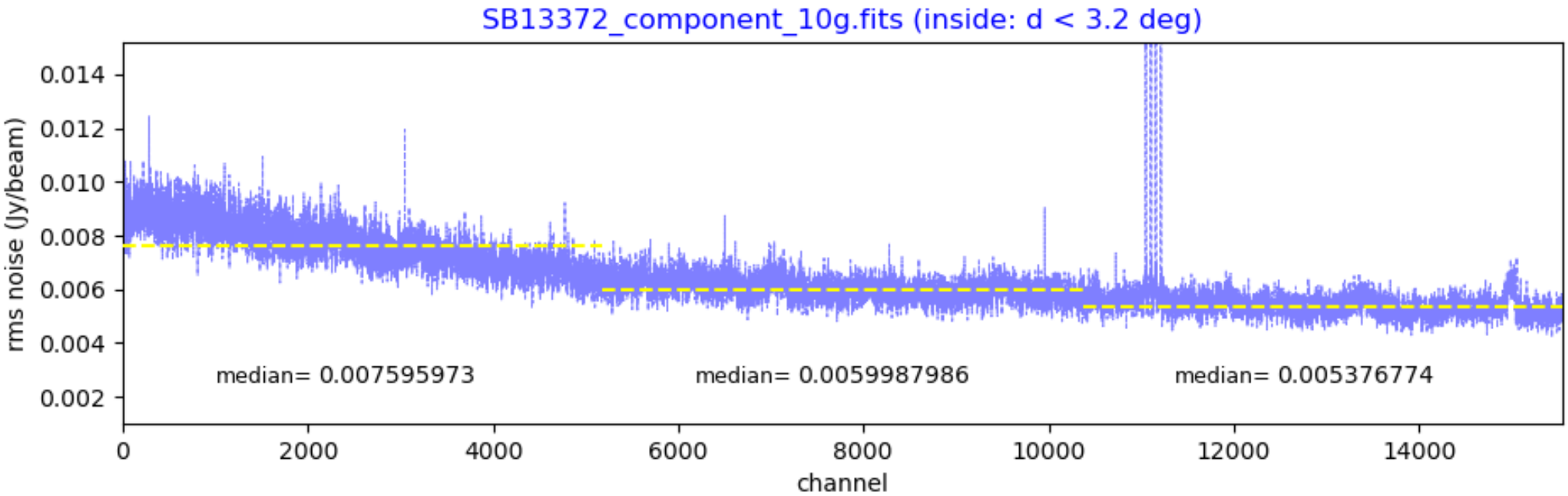

SB13372_component_10b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007632177
median= 0.0060279584
median= 0.0053939098
0
2000
4000
6000
8000
10000
12000
14000
channel

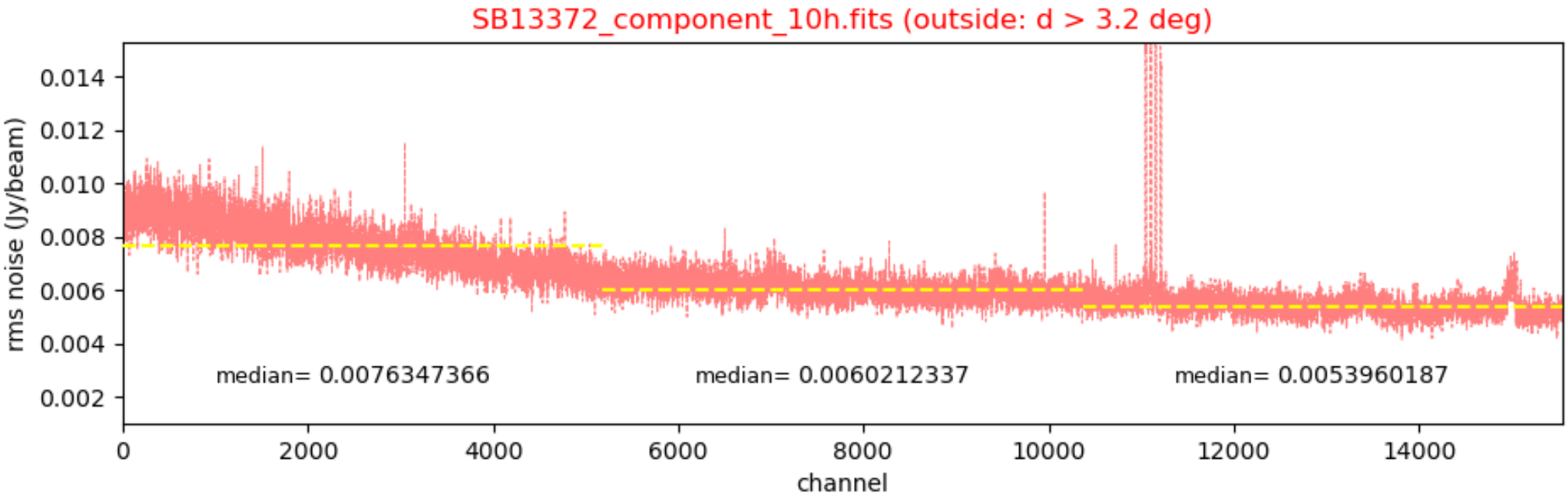

SB13372_component_10c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0076408107
median= 0.006025428
median= 0.005392525
0
2000
4000
6000
8000
10000
12000
14000
channel

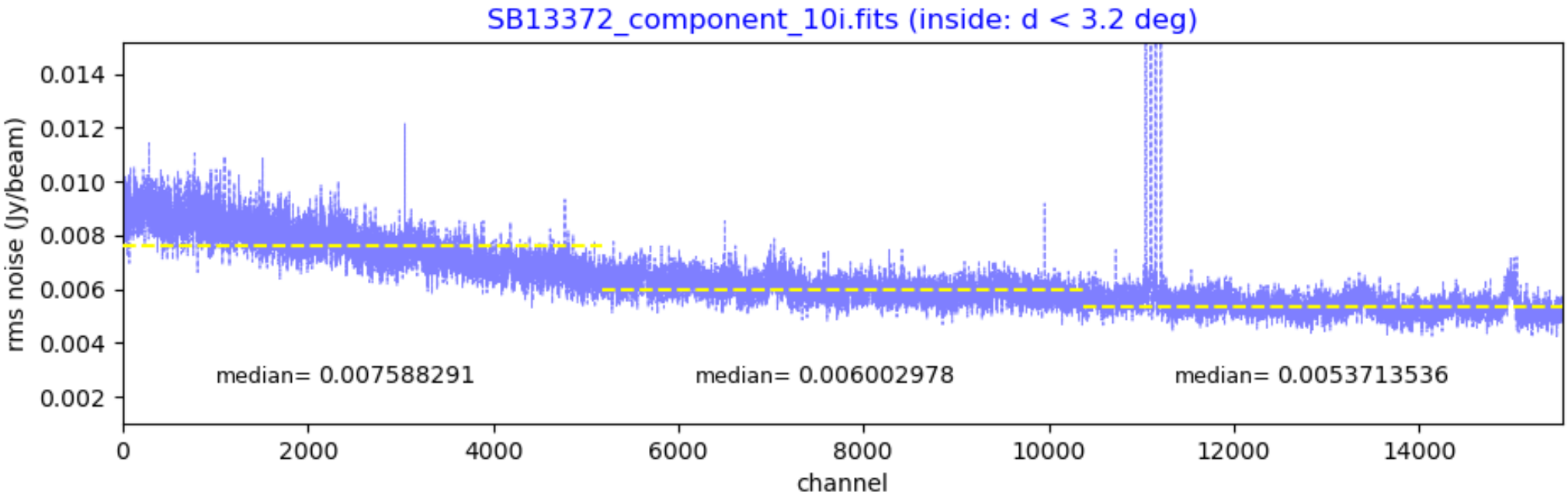

SB13372_component_10d.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007640234
median= 0.0060267774
median= 0.0053886473
0
2000
4000
6000
8000
10000
12000
14000
channel

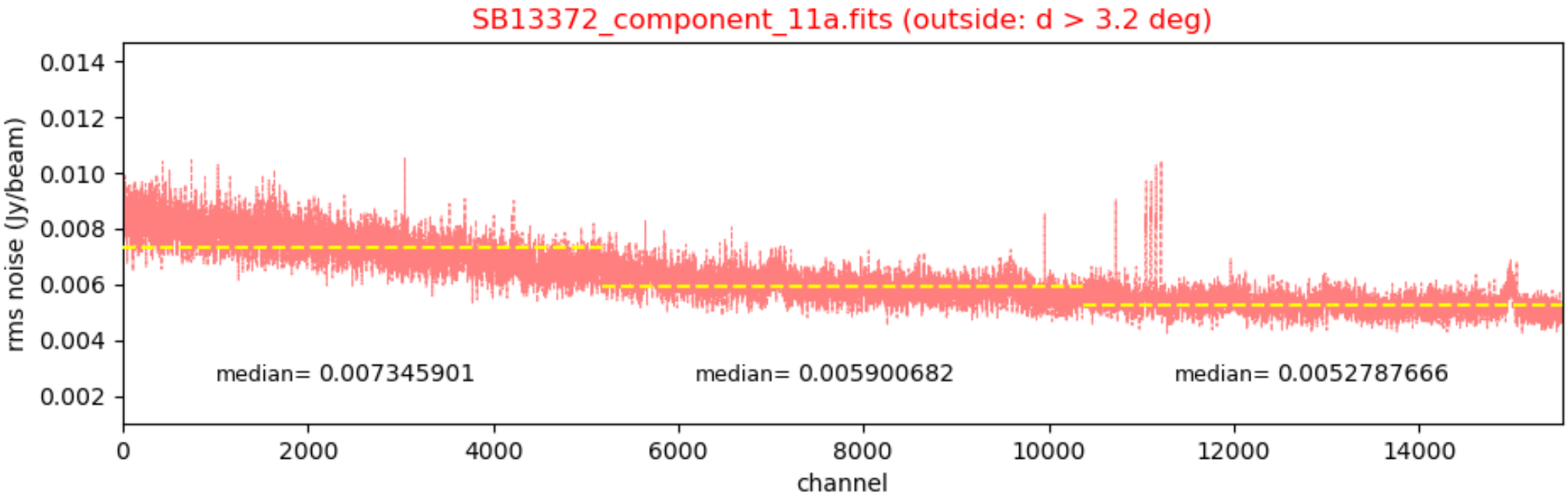

SB13372_component_10e.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0076286406
median= 0.006020475
median= 0.005392197
0
2000
4000
6000
8000
10000
12000
14000
channel

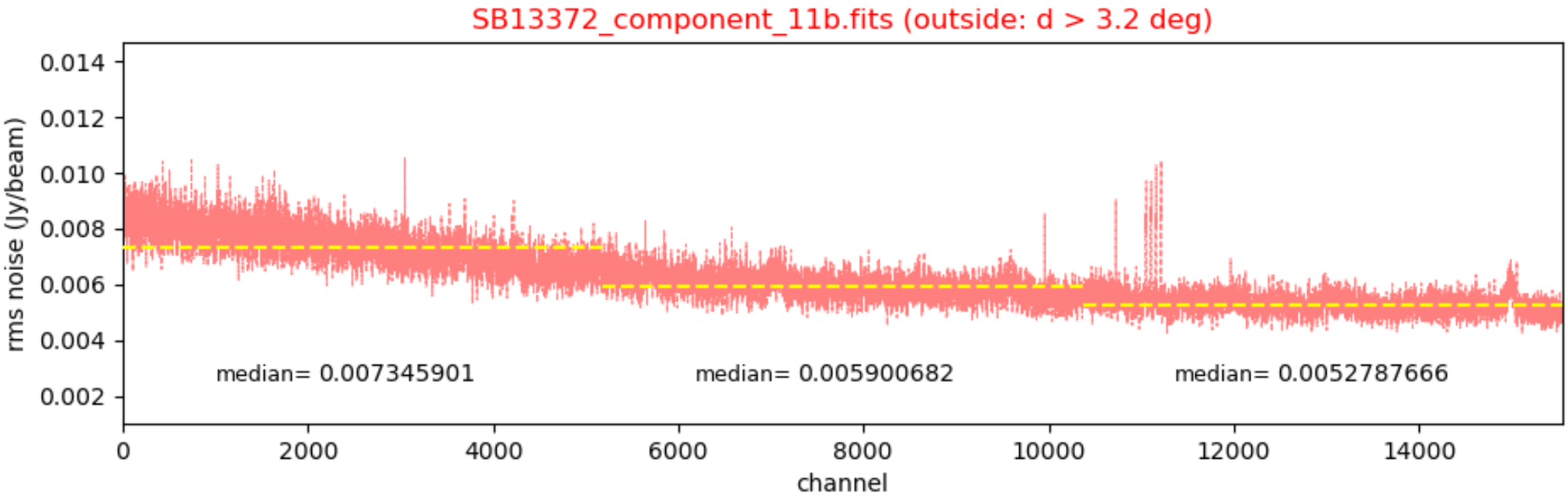

SB13372_component_10f.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007591157
median= 0.006002831
median= 0.005380982
0
2000
4000
6000
8000
10000
12000
14000
channel

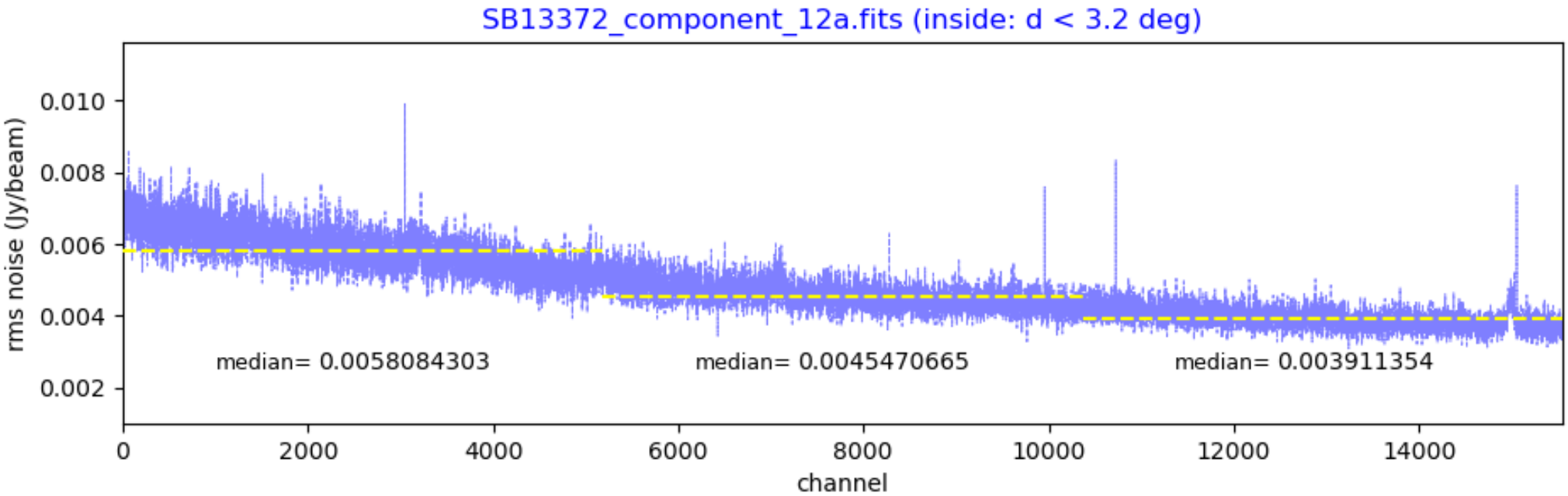

SB13372_component_10g.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007595973
median= 0.0059987986
median= 0.005376774
0
2000
4000
6000
8000
10000
12000
14000
channel

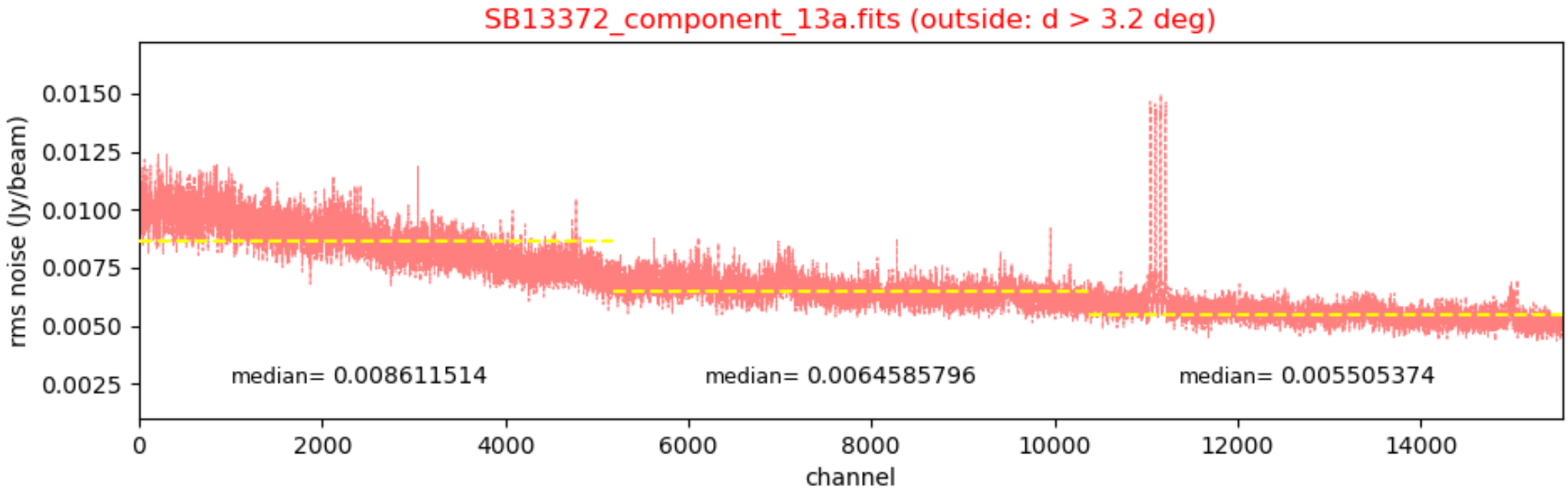

SB13372_component_10h.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0076347366
median= 0.0060212337
median= 0.0053960187
0
2000
4000
6000
8000
10000
12000
14000
channel

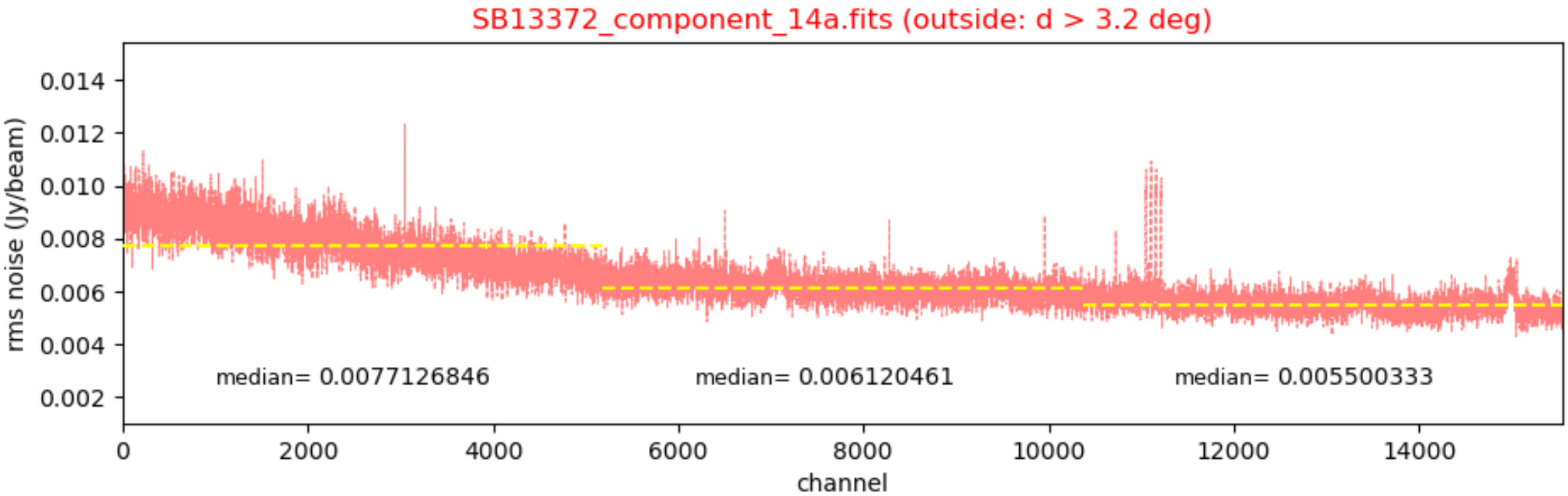

SB13372_component_10i.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007588291
median= 0.006002978
median= 0.0053713536
0
2000
4000
6000
8000
10000
12000
14000
channel

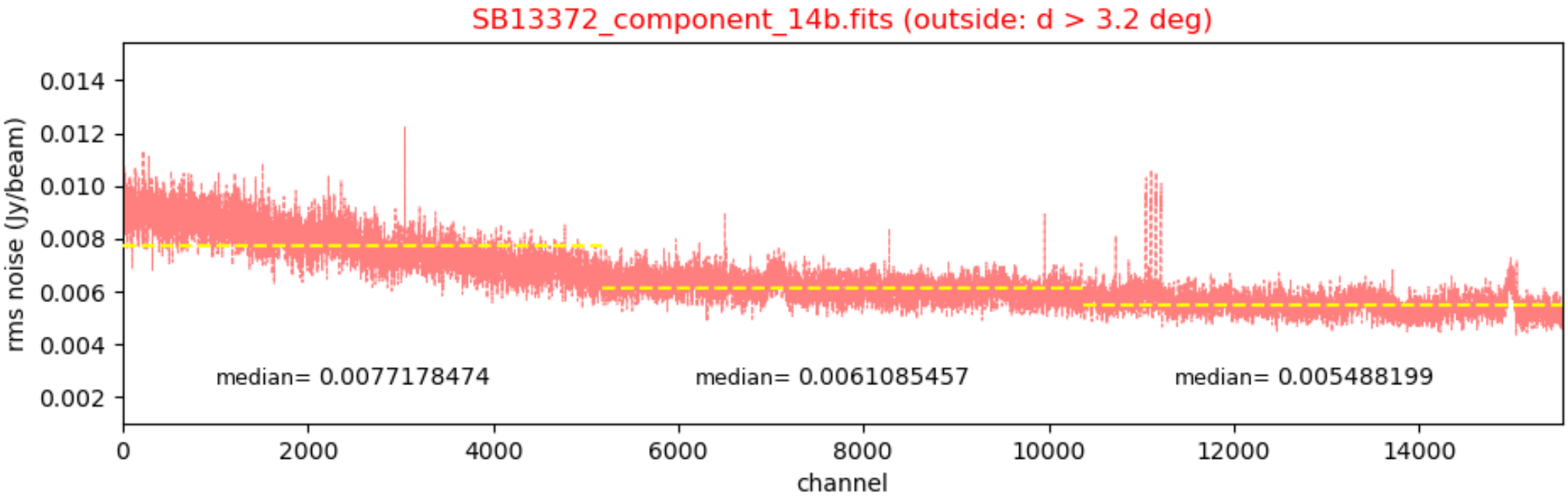

SB13372_component_11a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007345901
median= 0.005900682
median= 0.0052787666
0
2000
4000
6000
8000
10000
12000
14000
channel

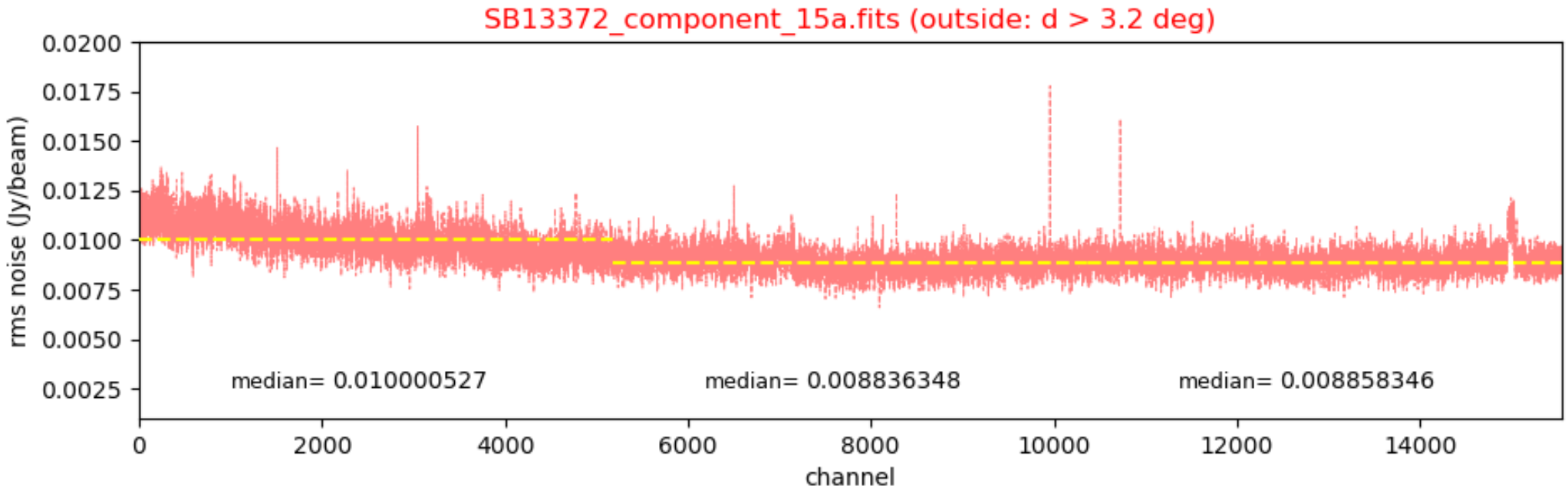

SB13372_component_11b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007345901
median= 0.005900682
median= 0.0052787666
0
2000
4000
6000
8000
10000
12000
14000
channel

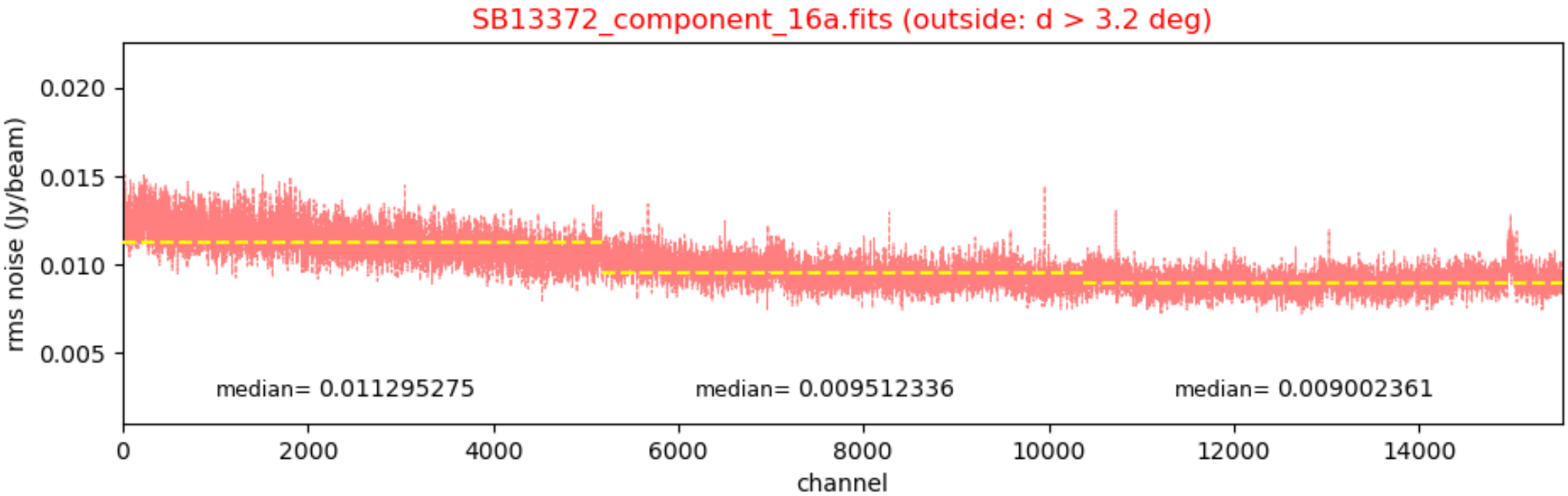

SB13372_component_12a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058084303
median= 0.0045470665
median= 0.003911354
0
2000
4000
6000
8000
10000
12000
14000
channel

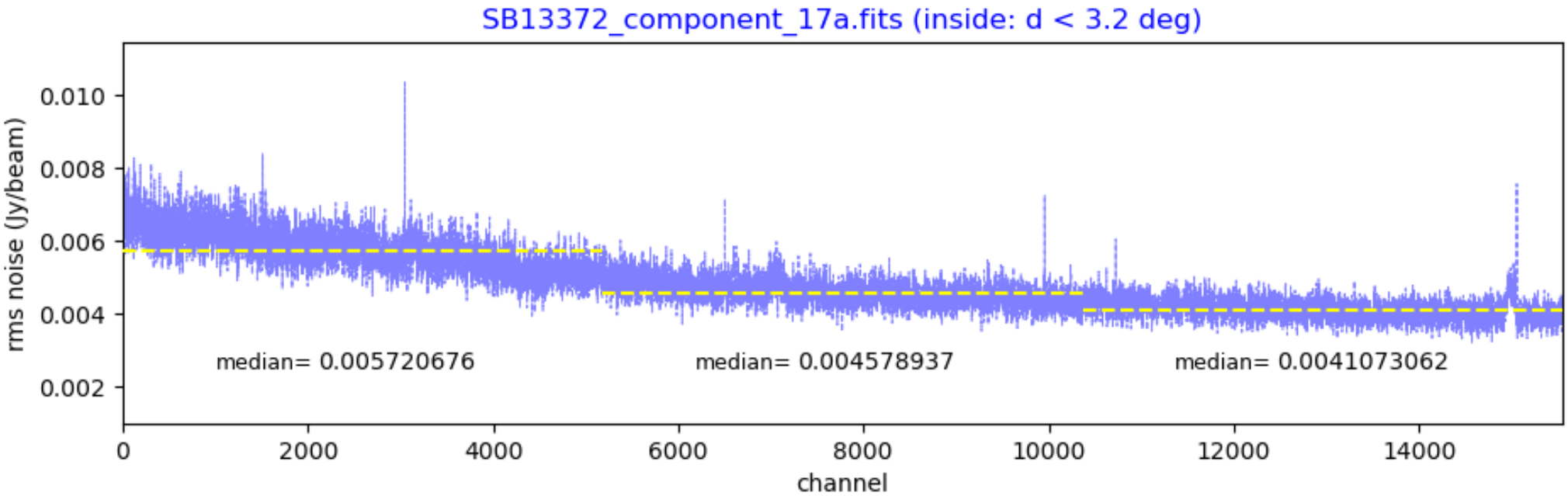

SB13372_component_13a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008611514
median= 0.0064585796
median= 0.005505374
0
2000
4000
6000
8000
10000
12000
14000
channel

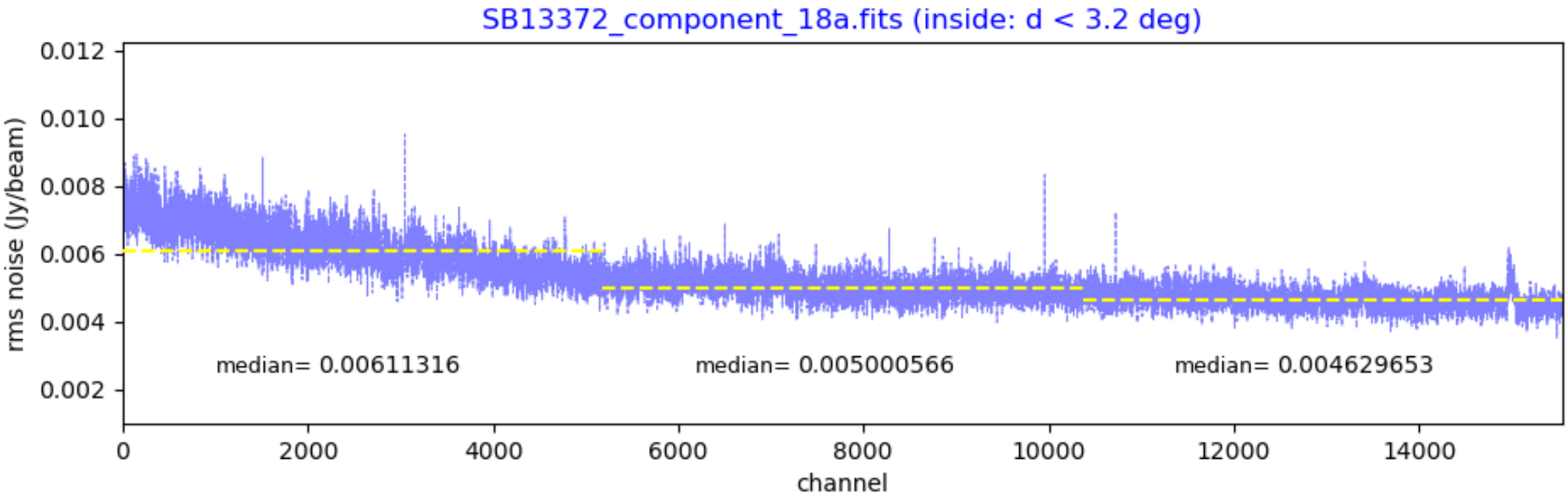

SB13372_component_14a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0077126846
median= 0.006120461
median= 0.005500333
0
2000
4000
6000
8000
10000
12000
14000
channel

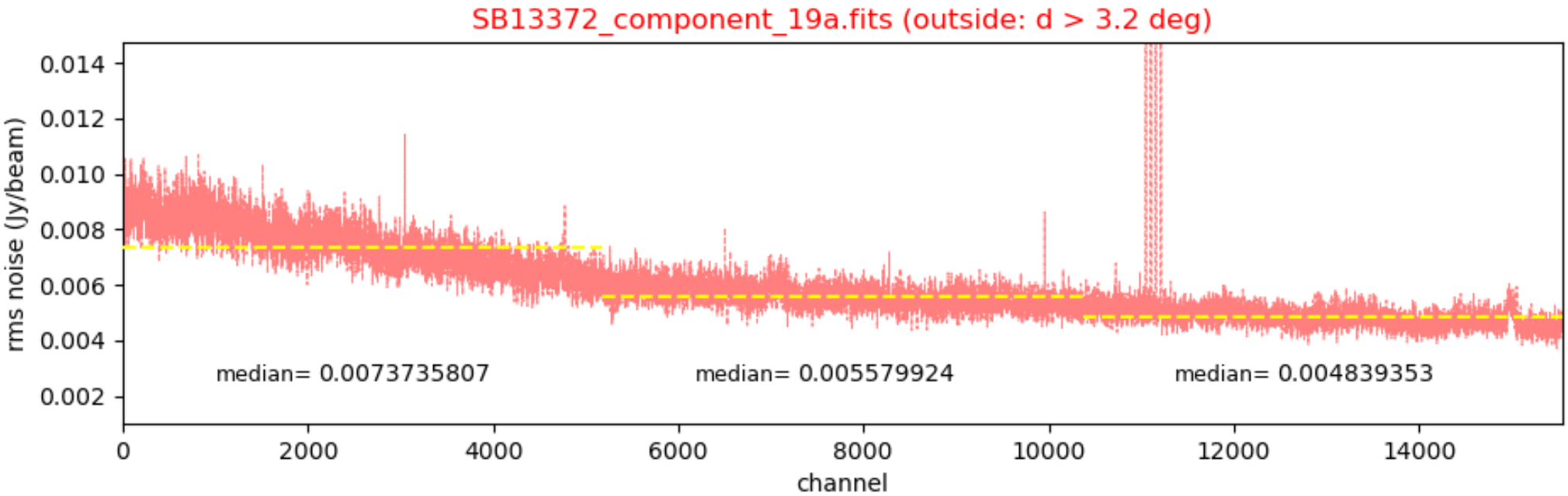

SB13372_component_14b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0077178474
median= 0.0061085457
median= 0.005488199
0
2000
4000
6000
8000
10000
12000
14000
channel

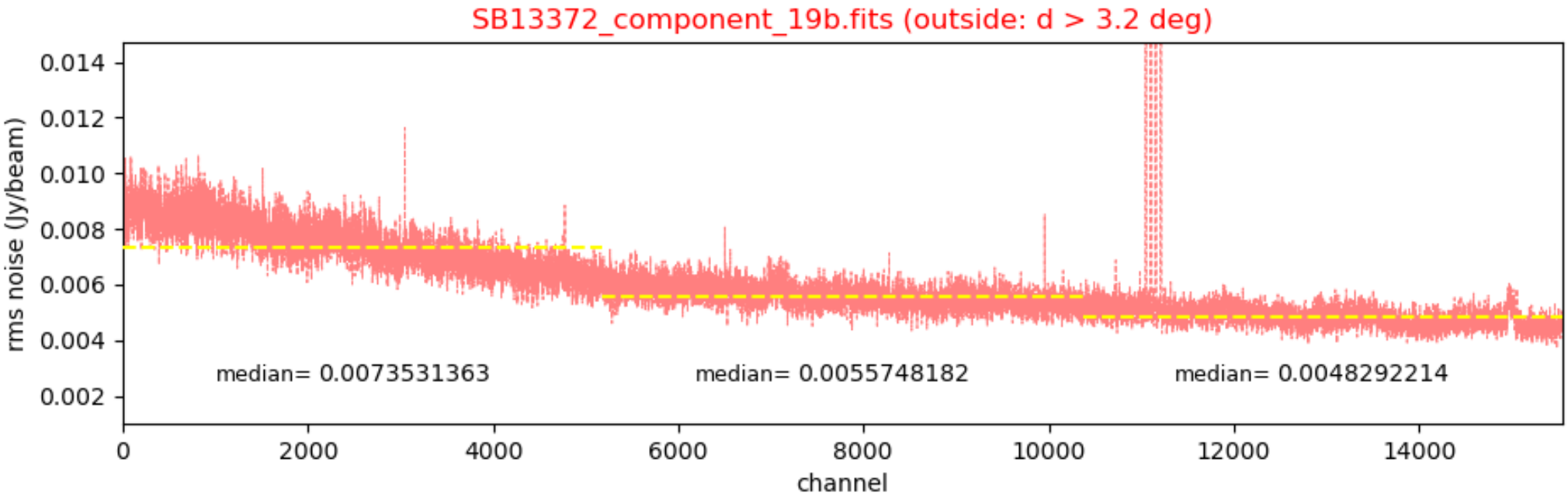

SB13372_component_15a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010000527
median= 0.008836348
median= 0.008858346
0
2000
4000
6000
8000
10000
12000
14000
channel

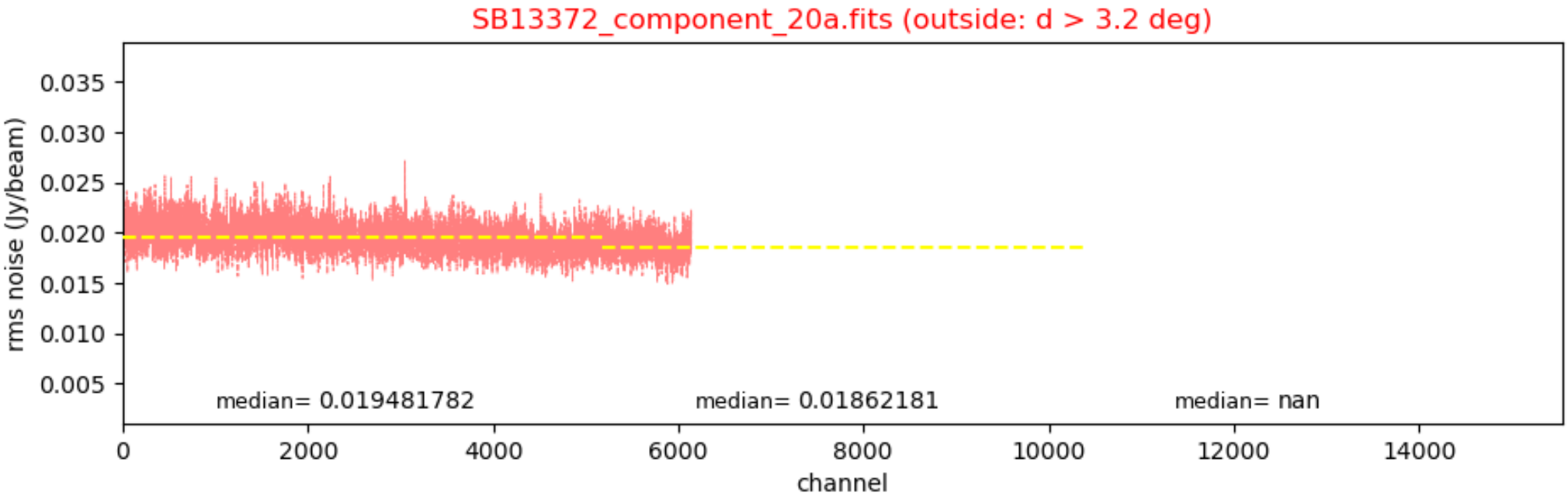

SB13372_component_16a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011295275
median= 0.009512336
median= 0.009002361
0
2000
4000
6000
8000
10000
12000
14000
channel

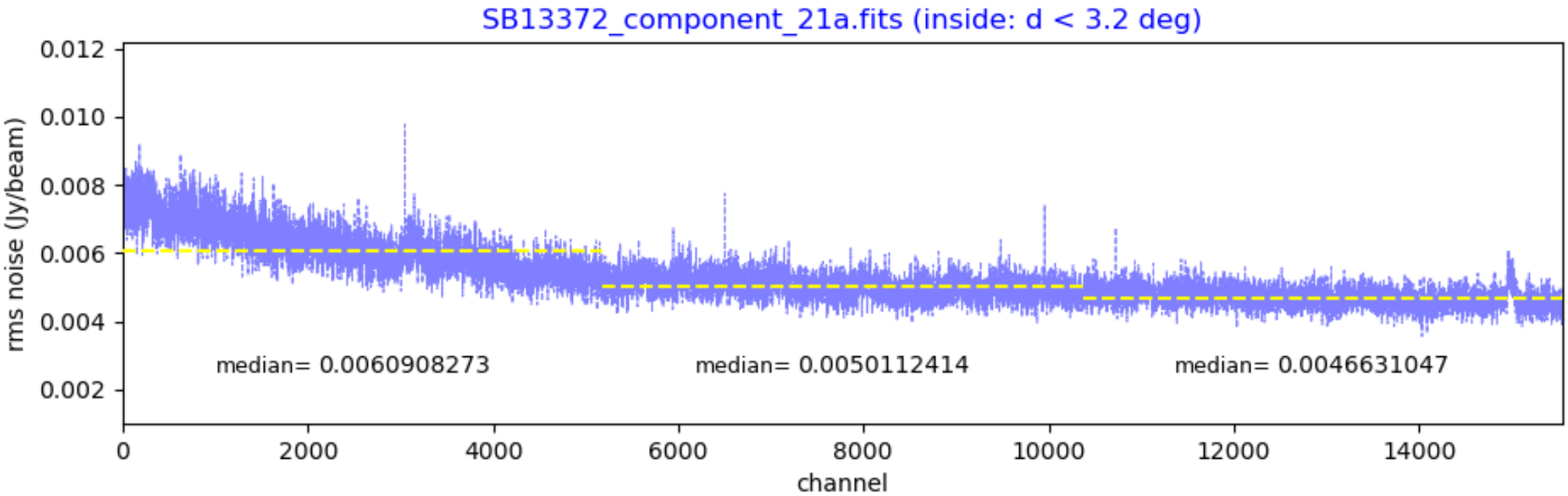

SB13372_component_17a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005720676
median= 0.004578937
median= 0.0041073062
0
2000
4000
6000
8000
10000
12000
14000
channel

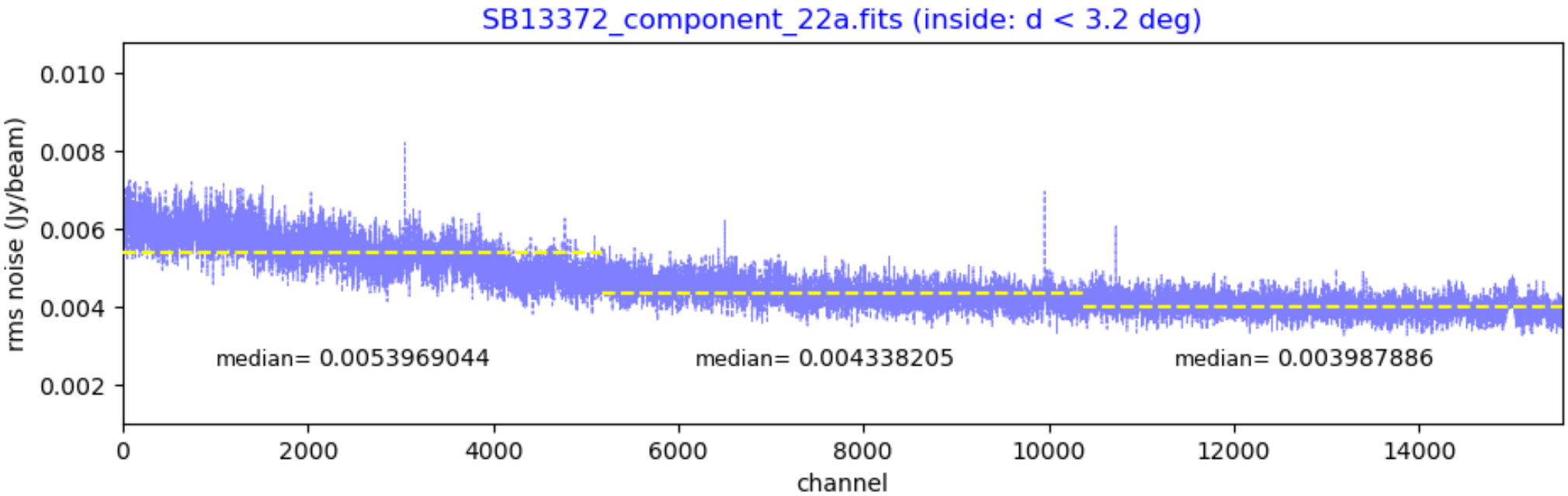

SB13372_component_18a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00611316
median= 0.005000566
median= 0.004629653
0
2000
4000
6000
8000
10000
12000
14000
channel

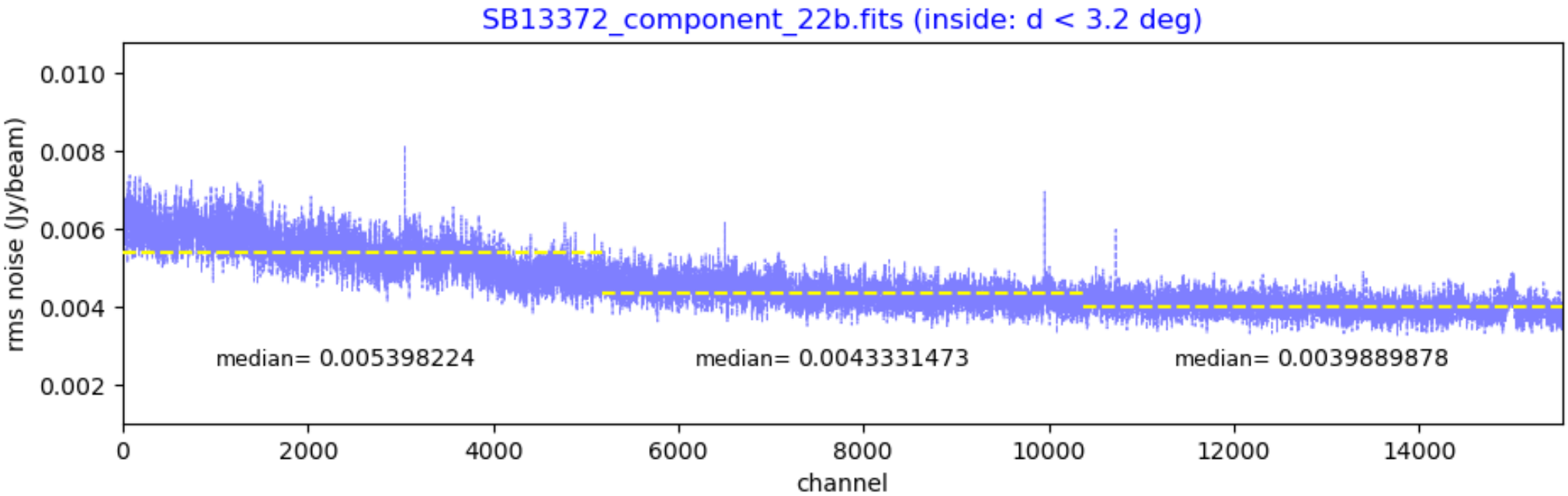

SB13372_component_19a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0073735807
median= 0.005579924
median= 0.004839353
0
2000
4000
6000
8000
10000
12000
14000
channel

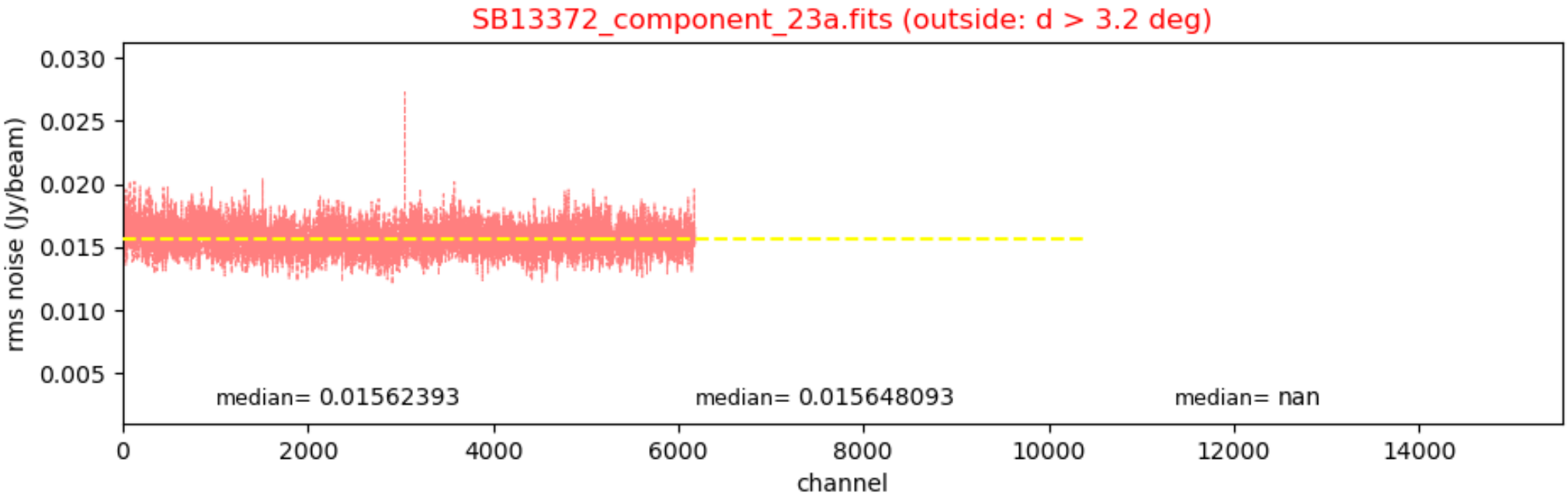

SB13372_component_19b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0073531363
median= 0.0055748182
median= 0.0048292214
0
2000
4000
6000
8000
10000
12000
14000
channel

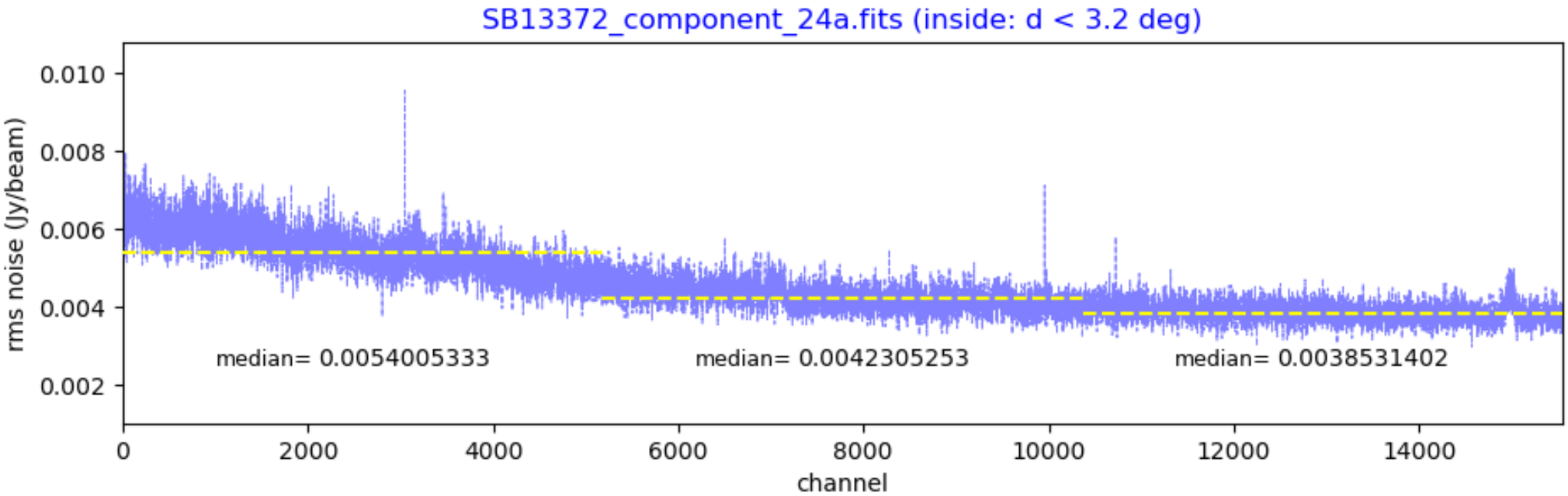

SB13372_component_20a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.019481782
median= 0.01862181
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

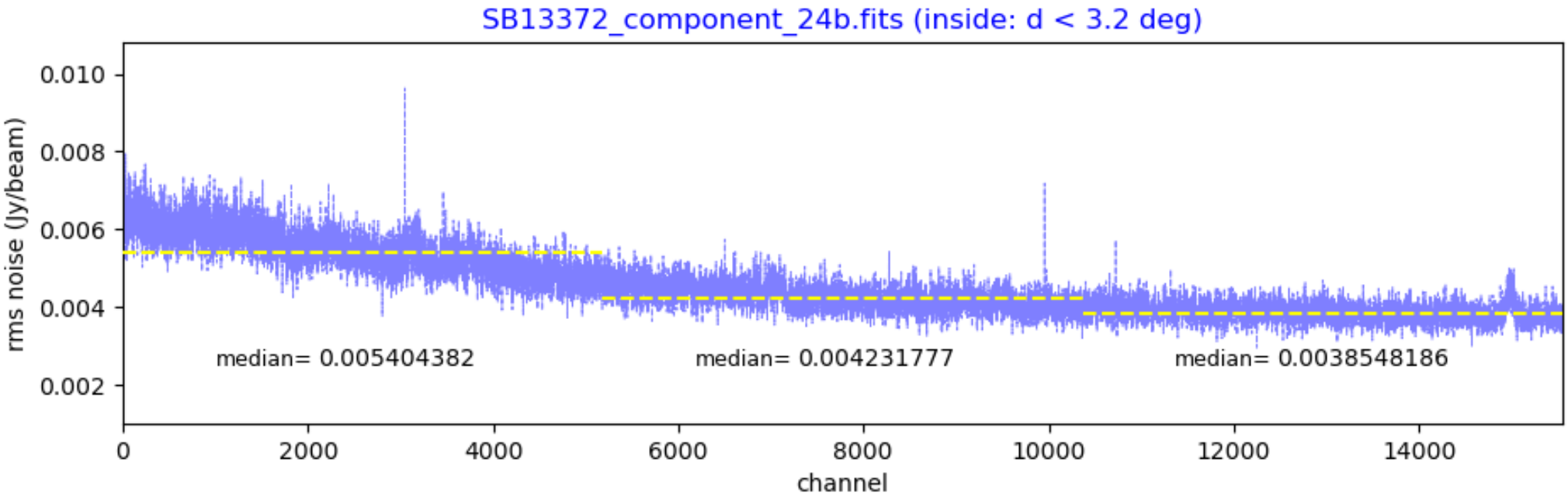

SB13372_component_21a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060908273
median= 0.0050112414
median= 0.0046631047
0
2000
4000
6000
8000
10000
12000
14000
channel

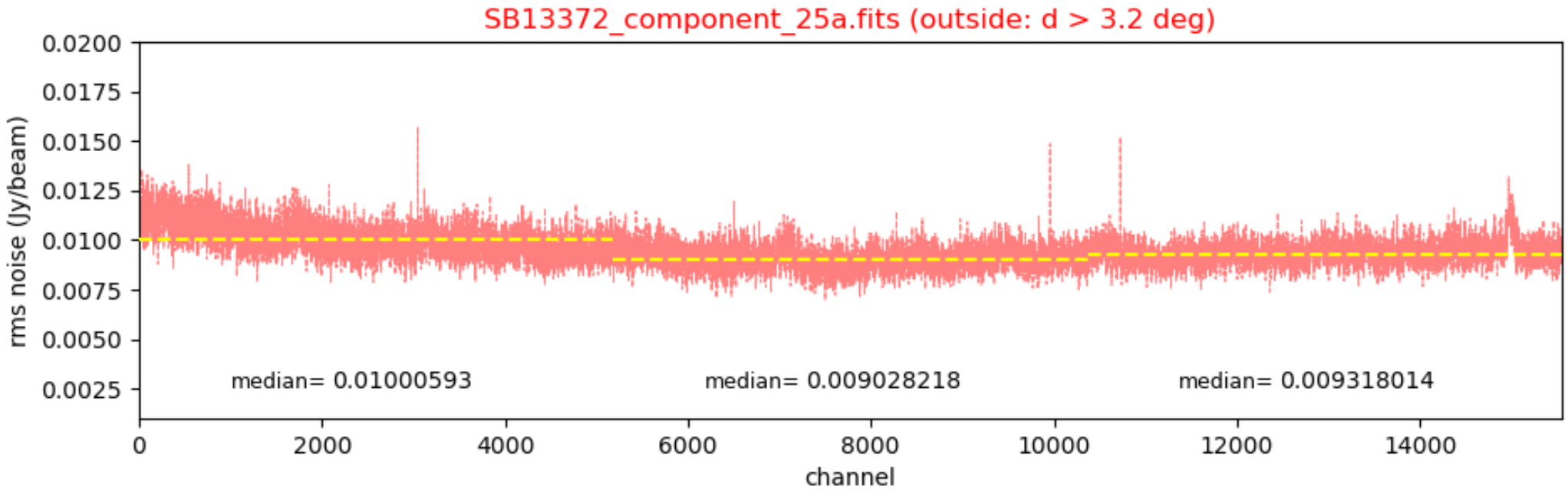

SB13372_component_22a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053969044
median= 0.004338205
median= 0.003987886
0
2000
4000
6000
8000
10000
12000
14000
channel

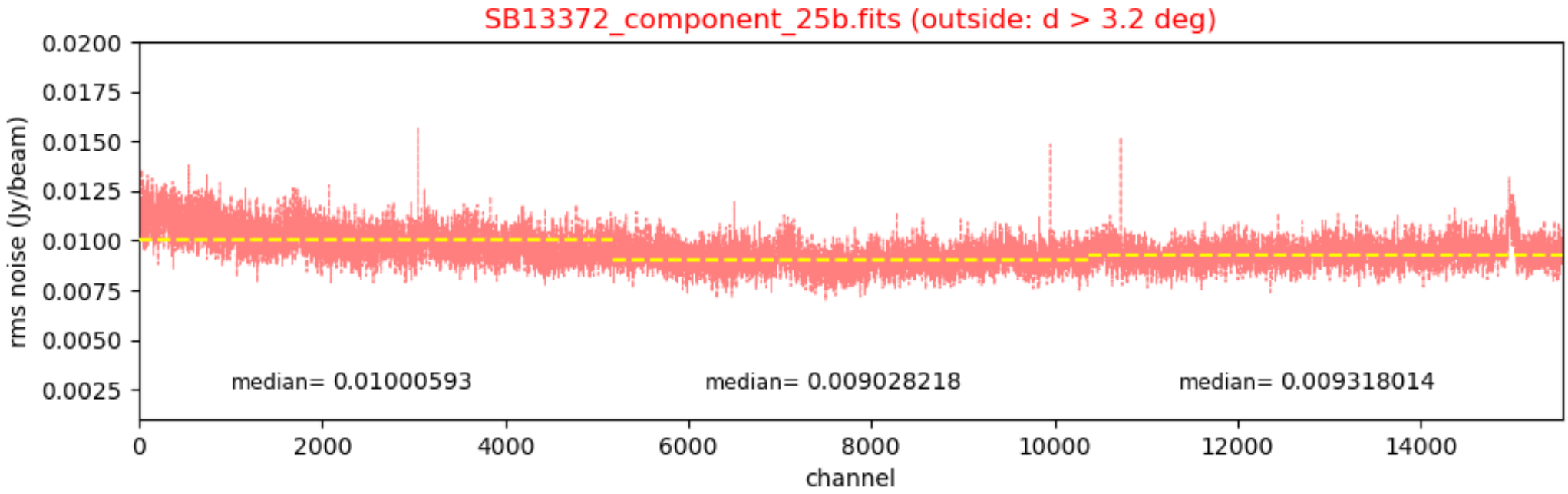

SB13372_component_22b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005398224
median= 0.0043331473
median= 0.0039889878
0
2000
4000
6000
8000
10000
12000
14000
channel

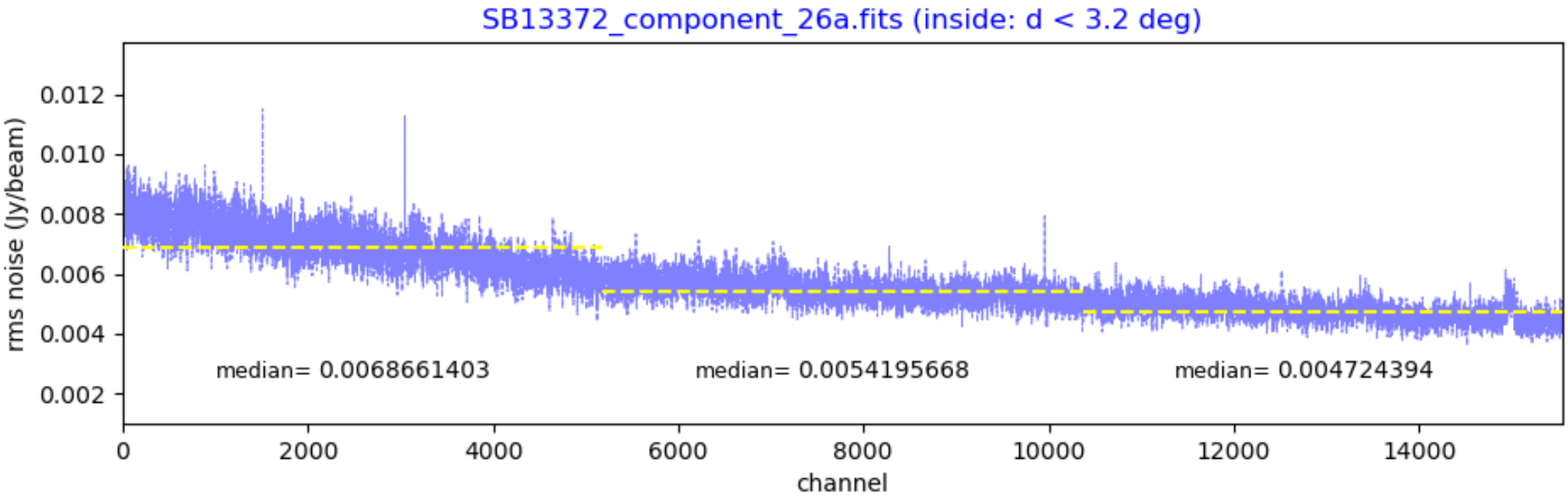

SB13372_component_23a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.01562393
median= 0.015648093
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

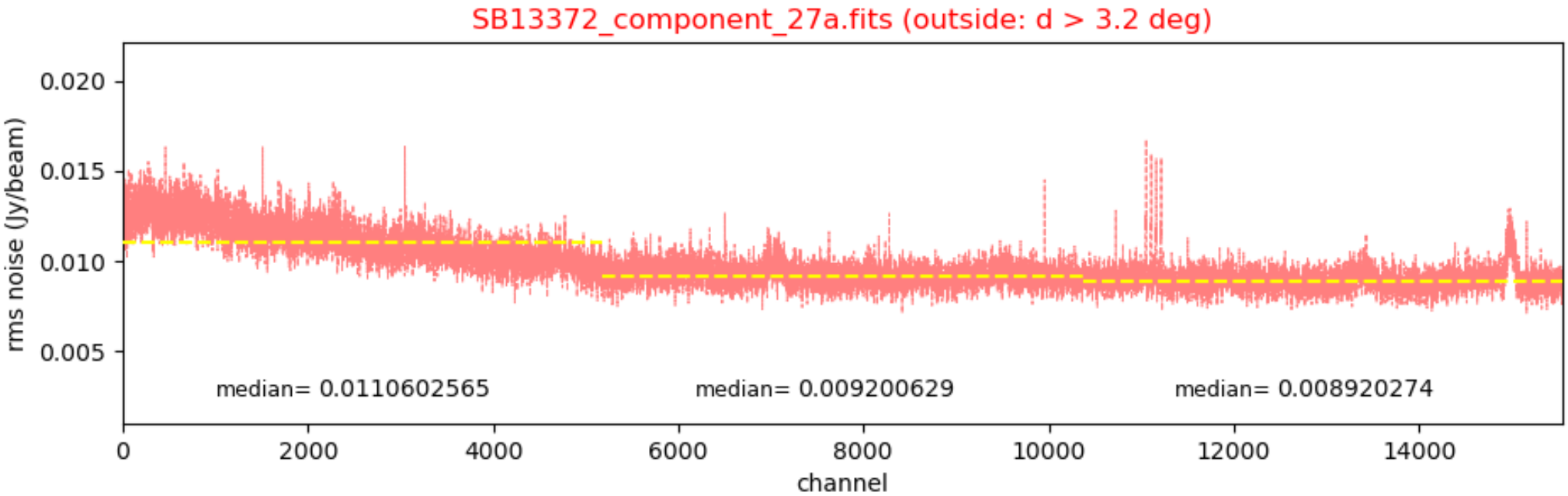

SB13372_component_24a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054005333
median= 0.0042305253
median= 0.0038531402
0
2000
4000
6000
8000
10000
12000
14000
channel

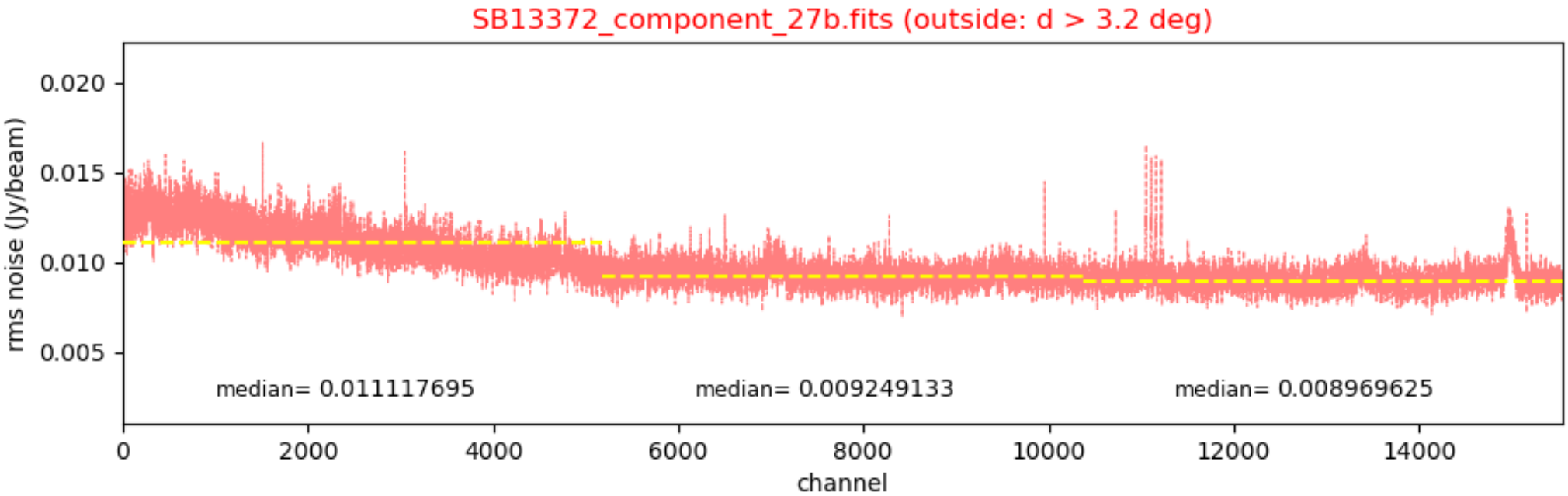

SB13372_component_24b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005404382
median= 0.004231777
median= 0.0038548186
0
2000
4000
6000
8000
10000
12000
14000
channel

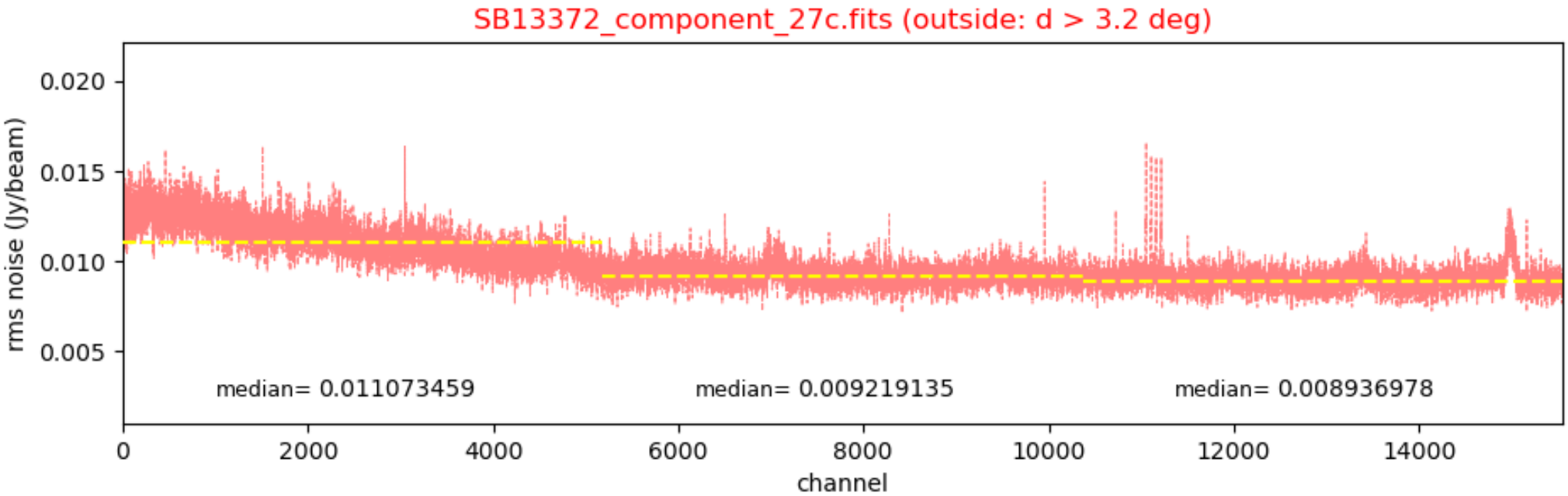

SB13372_component_25a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.01000593
median= 0.009028218
median= 0.009318014
0
2000
4000
6000
8000
10000
12000
14000
channel

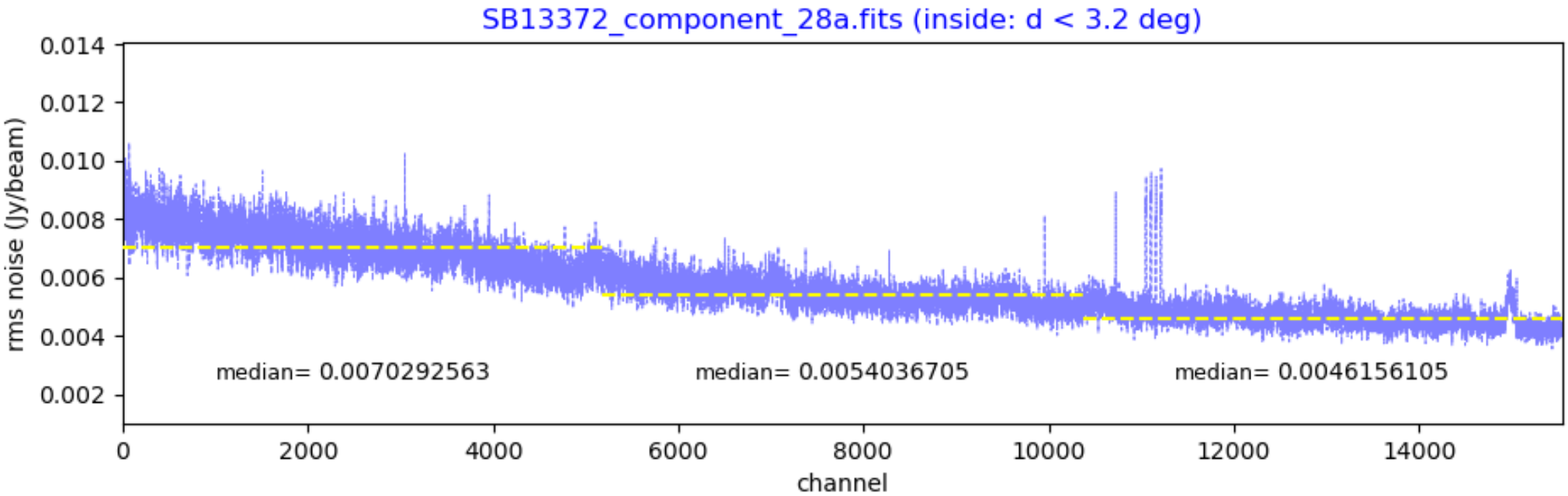

SB13372_component_25b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.01000593
median= 0.009028218
median= 0.009318014
0
2000
4000
6000
8000
10000
12000
14000
channel

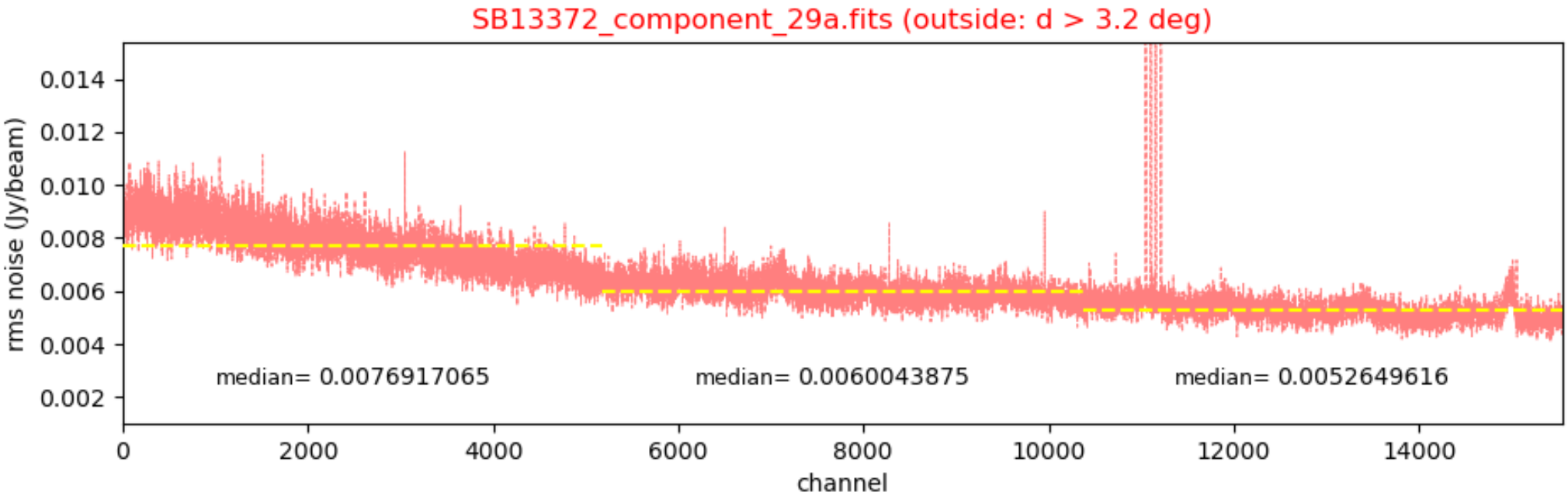

SB13372_component_26a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0068661403
median= 0.0054195668
median= 0.004724394
0
2000
4000
6000
8000
10000
12000
14000
channel

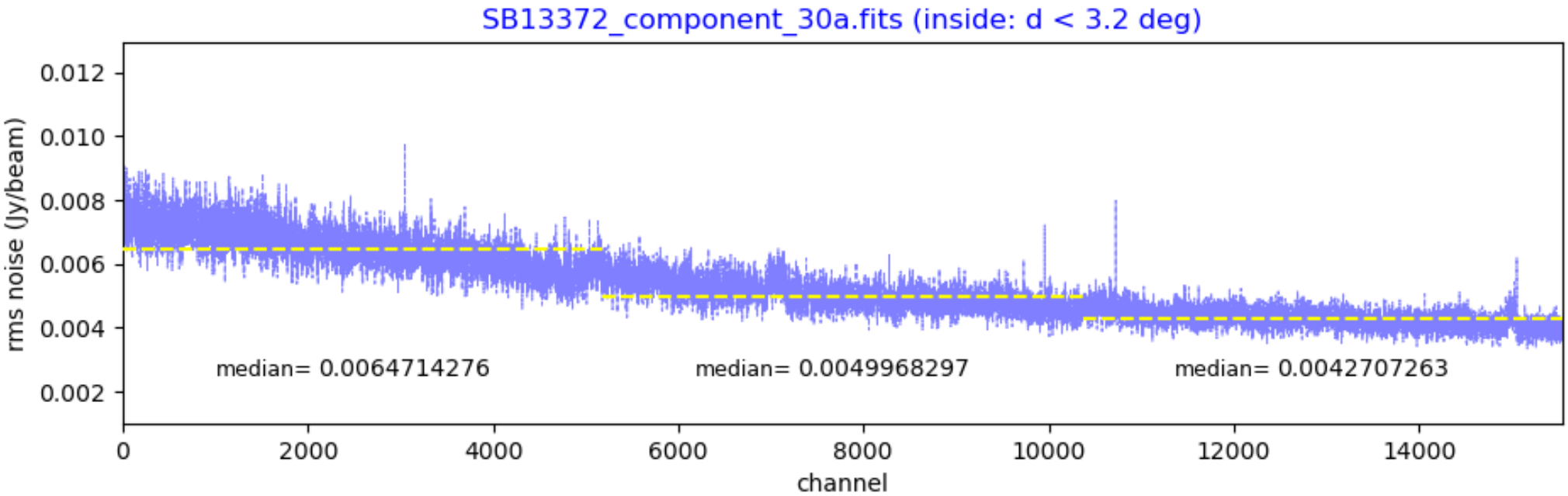

SB13372_component_27a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.0110602565
median= 0.009200629
median= 0.008920274
0
2000
4000
6000
8000
10000
12000
14000
channel

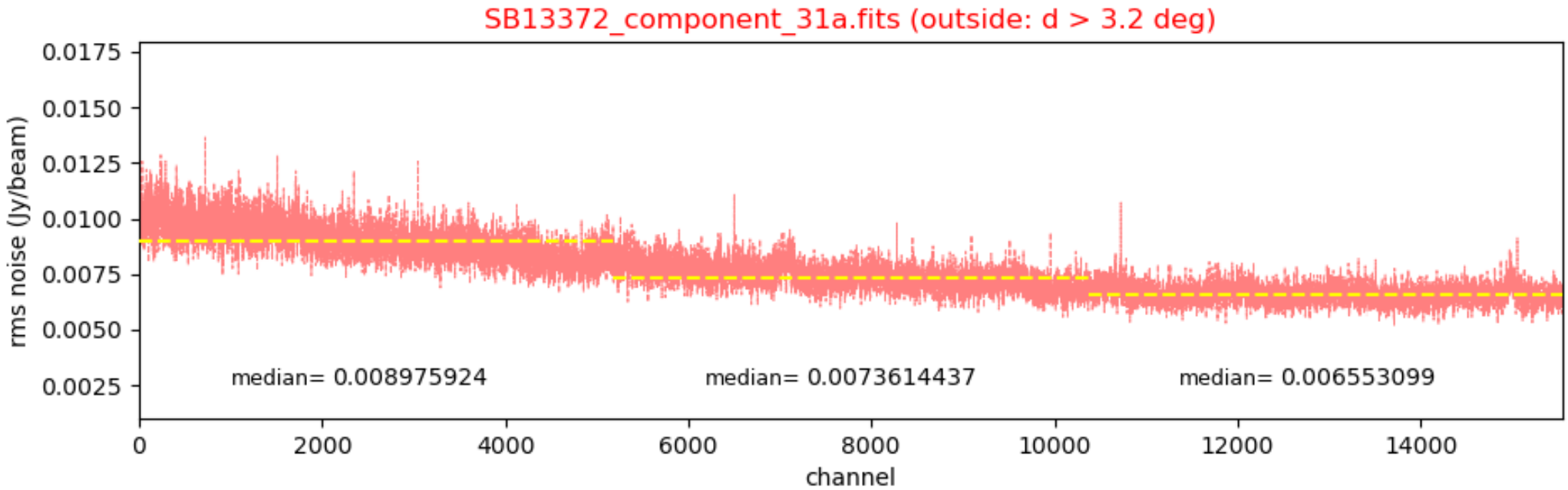

SB13372_component_27b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011117695
median= 0.009249133
median= 0.008969625
0
2000
4000
6000
8000
10000
12000
14000
channel

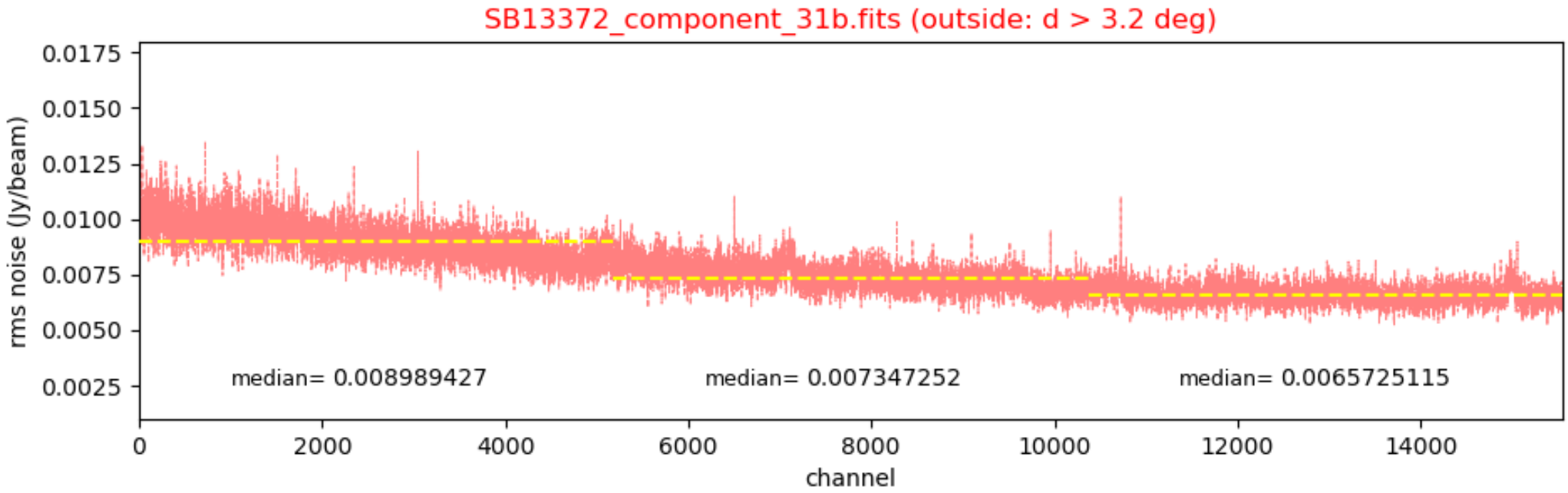

SB13372_component_27c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011073459
median= 0.009219135
median= 0.008936978
0
2000
4000
6000
8000
10000
12000
14000
channel

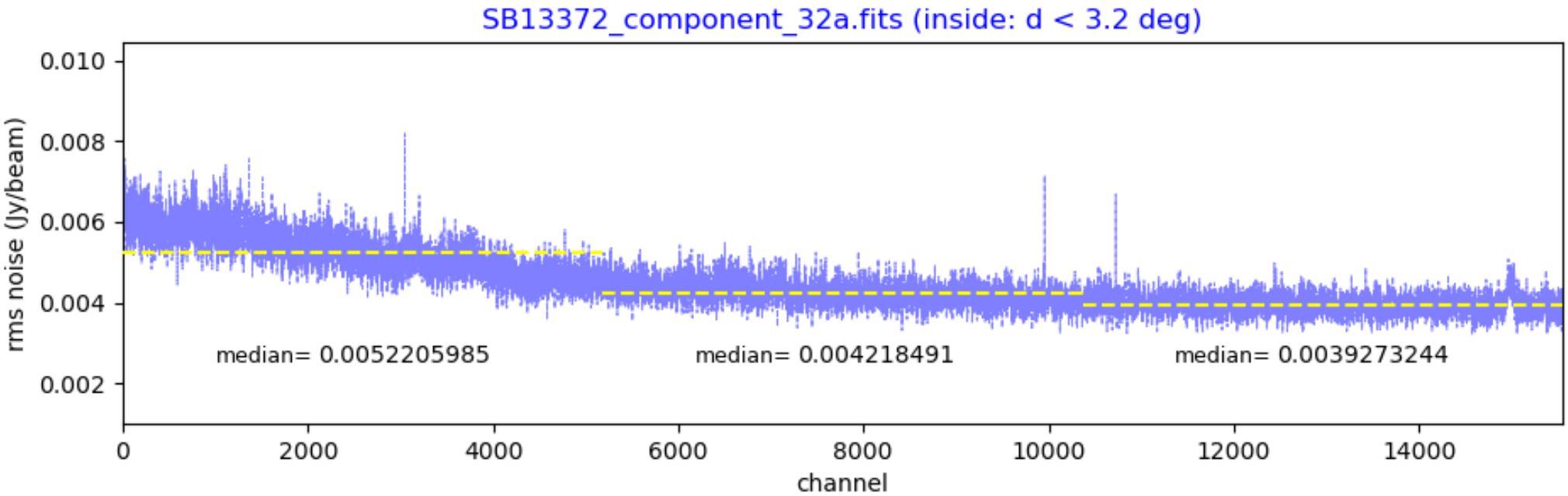

SB13372_component_28a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0070292563
median= 0.0054036705
median= 0.0046156105
0
2000
4000
6000
8000
10000
12000
14000
channel

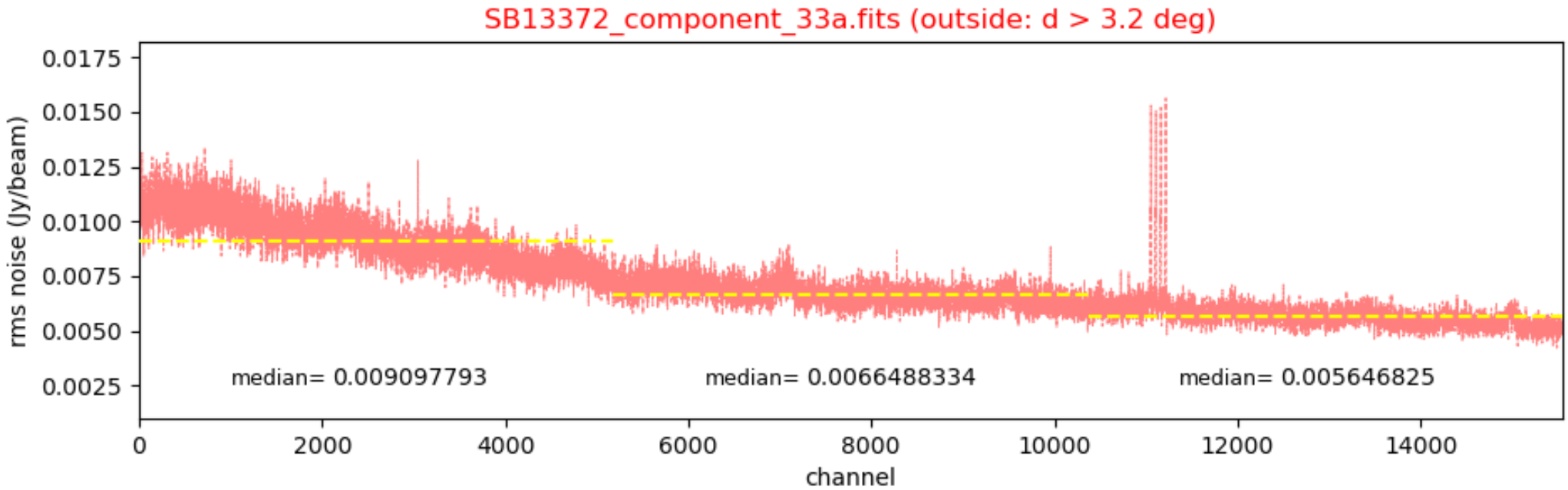

SB13372_component_29a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0076917065
median= 0.0060043875
median= 0.0052649616
0
2000
4000
6000
8000
10000
12000
14000
channel

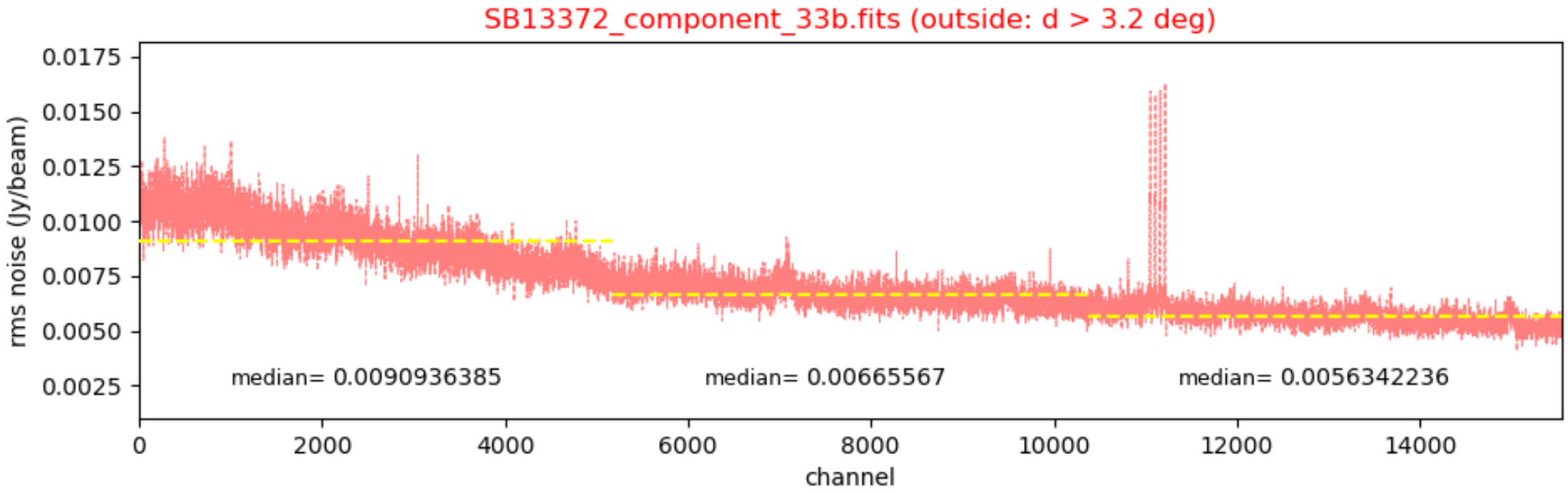

SB13372_component_30a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0064714276
median= 0.0049968297
median= 0.0042707263
0
2000
4000
6000
8000
10000
12000
14000
channel

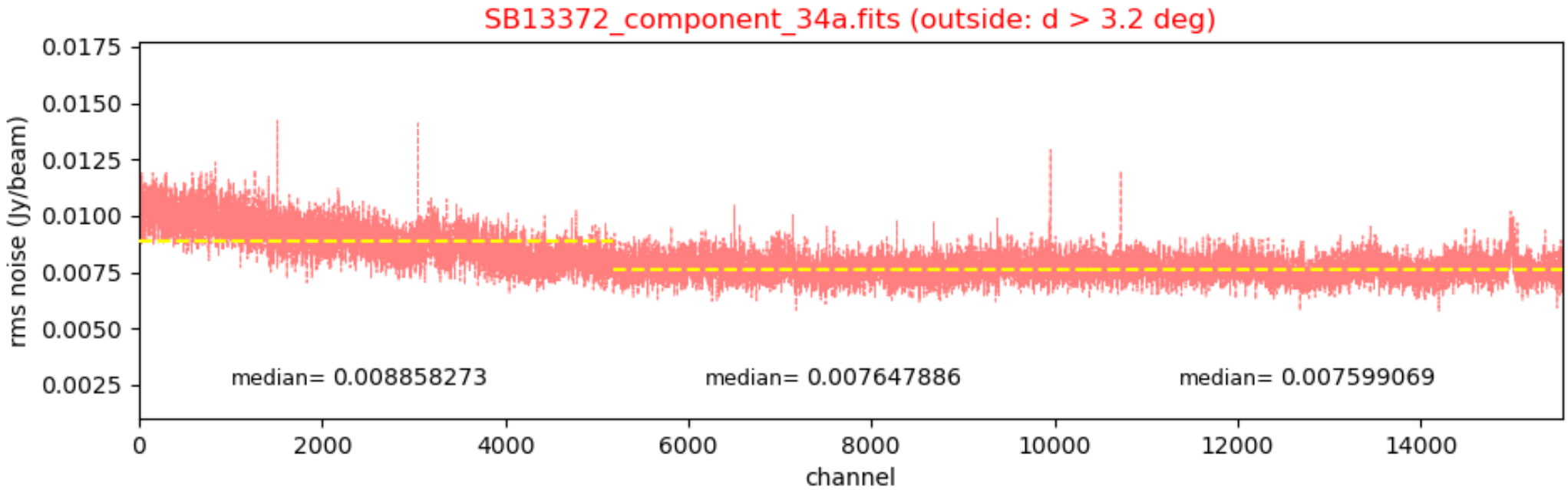

SB13372_component_31a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008975924
median= 0.0073614437
median= 0.006553099
0
2000
4000
6000
8000
10000
12000
14000
channel

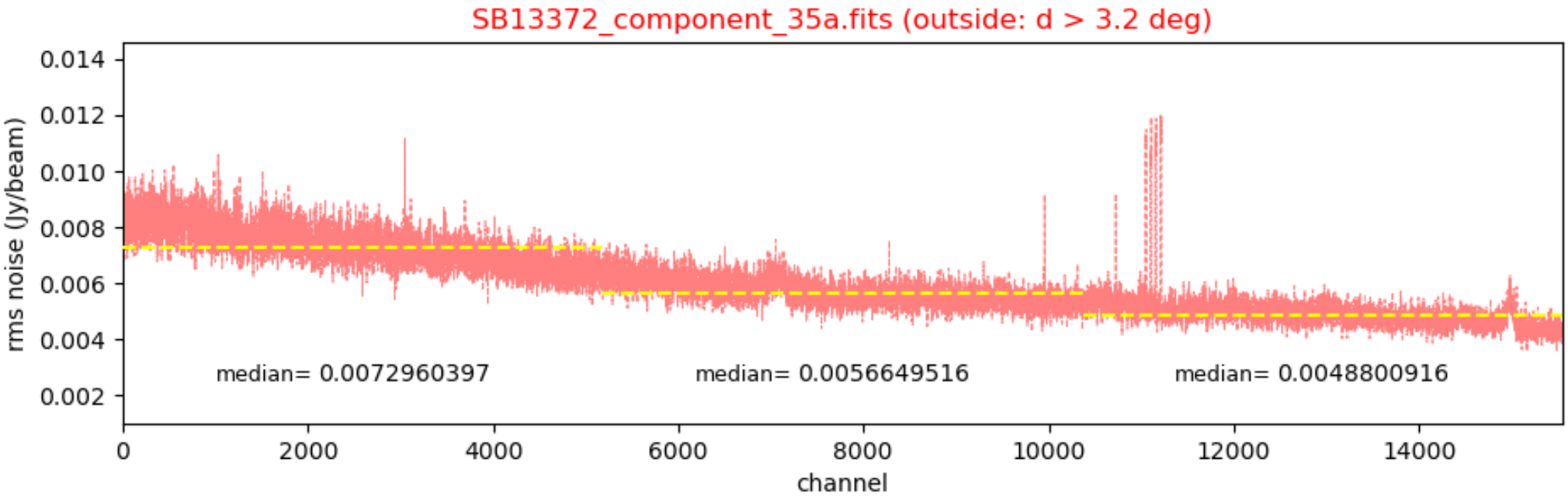

SB13372_component_31b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008989427
median= 0.007347252
median= 0.0065725115
0
2000
4000
6000
8000
10000
12000
14000
channel

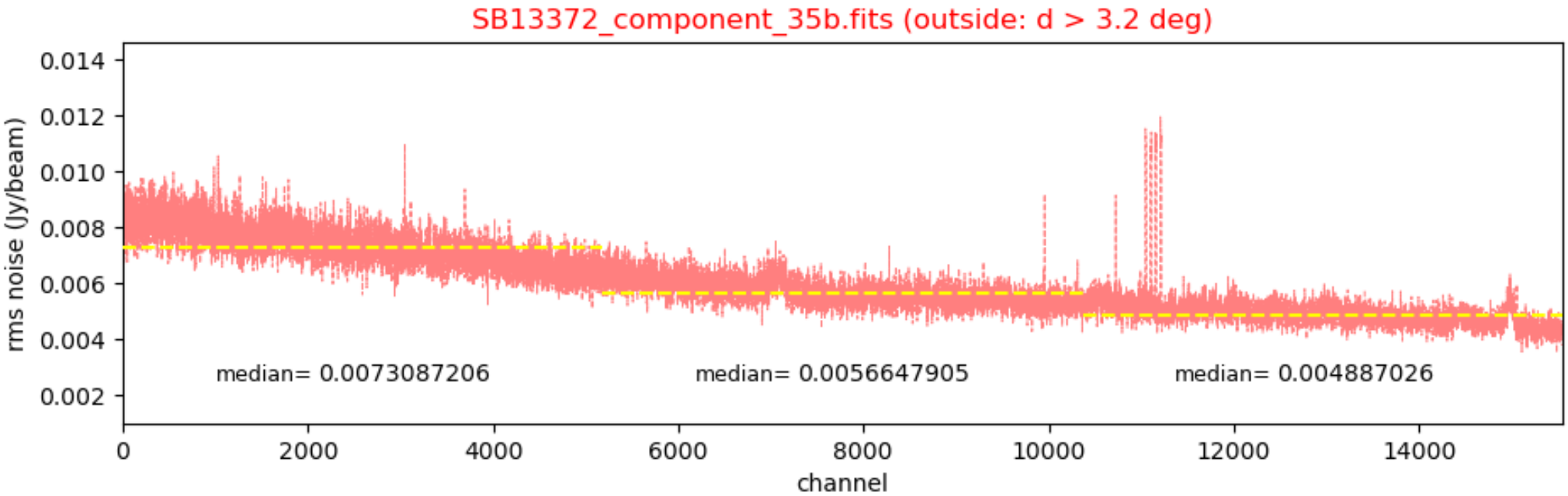

SB13372_component_32a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052205985
median= 0.004218491
median= 0.0039273244
0
2000
4000
6000
8000
10000
12000
14000
channel

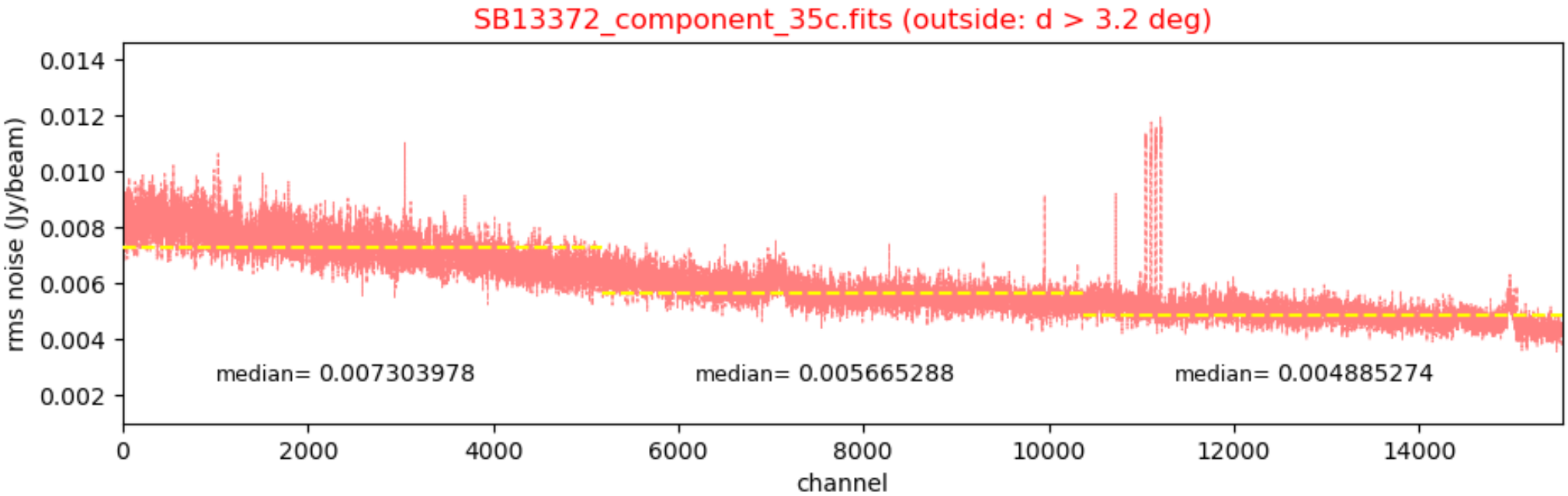

SB13372_component_33a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009097793
median= 0.0066488334
median= 0.005646825
0
2000
4000
6000
8000
10000
12000
14000
channel

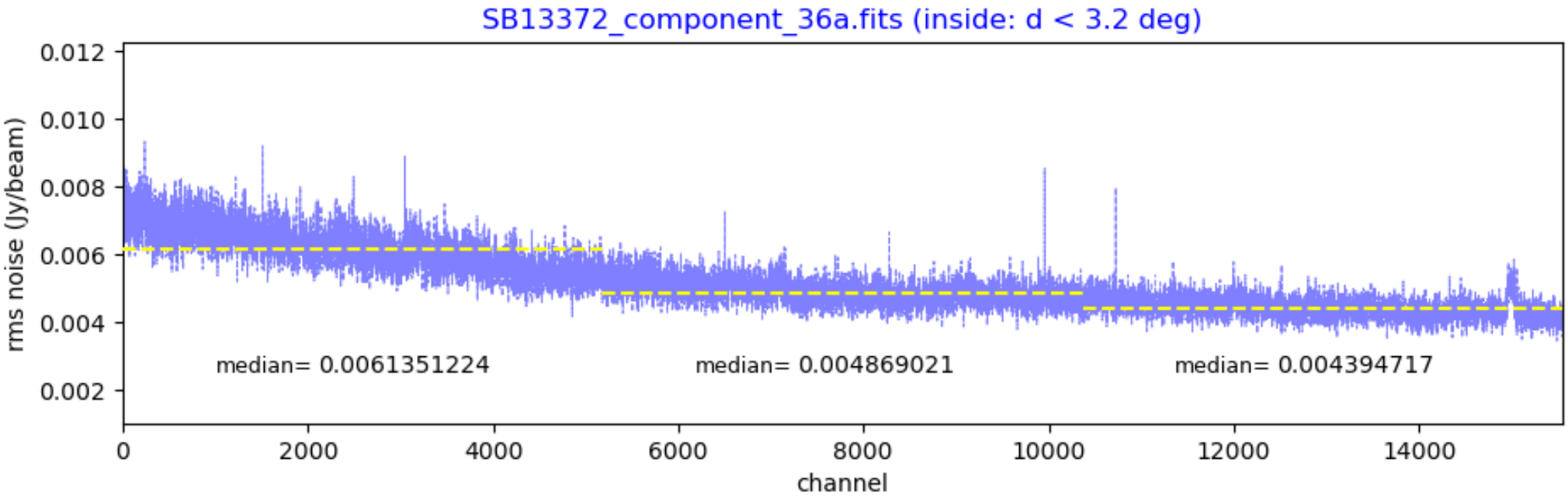

SB13372_component_33b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.0090936385
median= 0.00665567
median= 0.0056342236
0
2000
4000
6000
8000
10000
12000
14000
channel

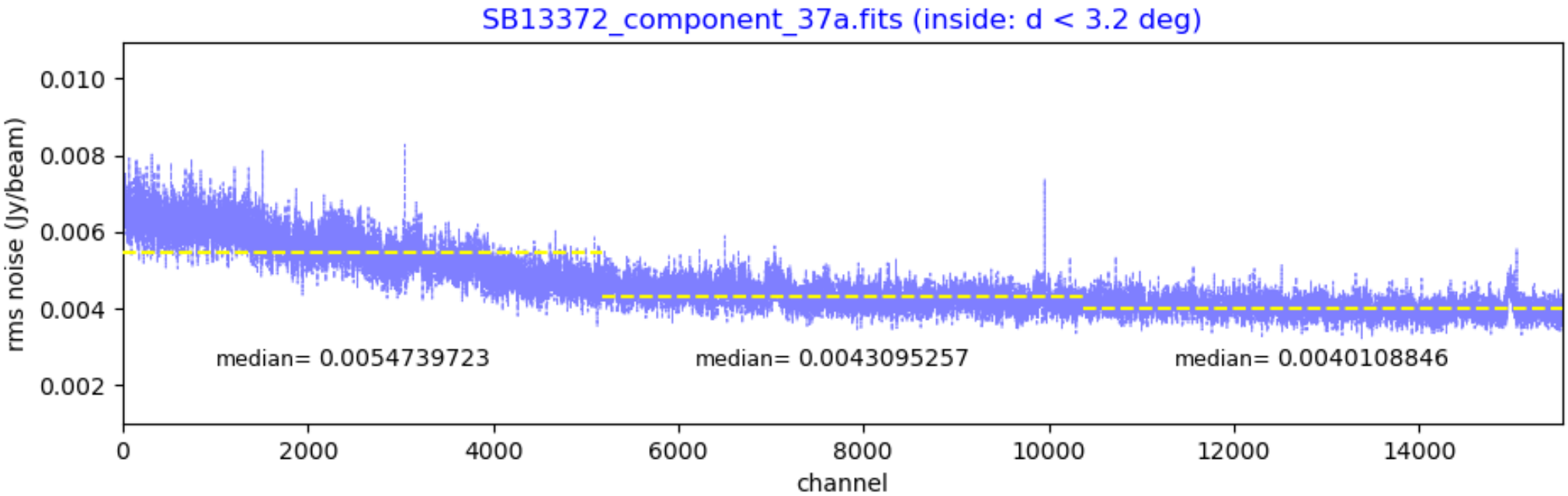

SB13372_component_34a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008858273
median= 0.007647886
median= 0.007599069
0
2000
4000
6000
8000
10000
12000
14000
channel

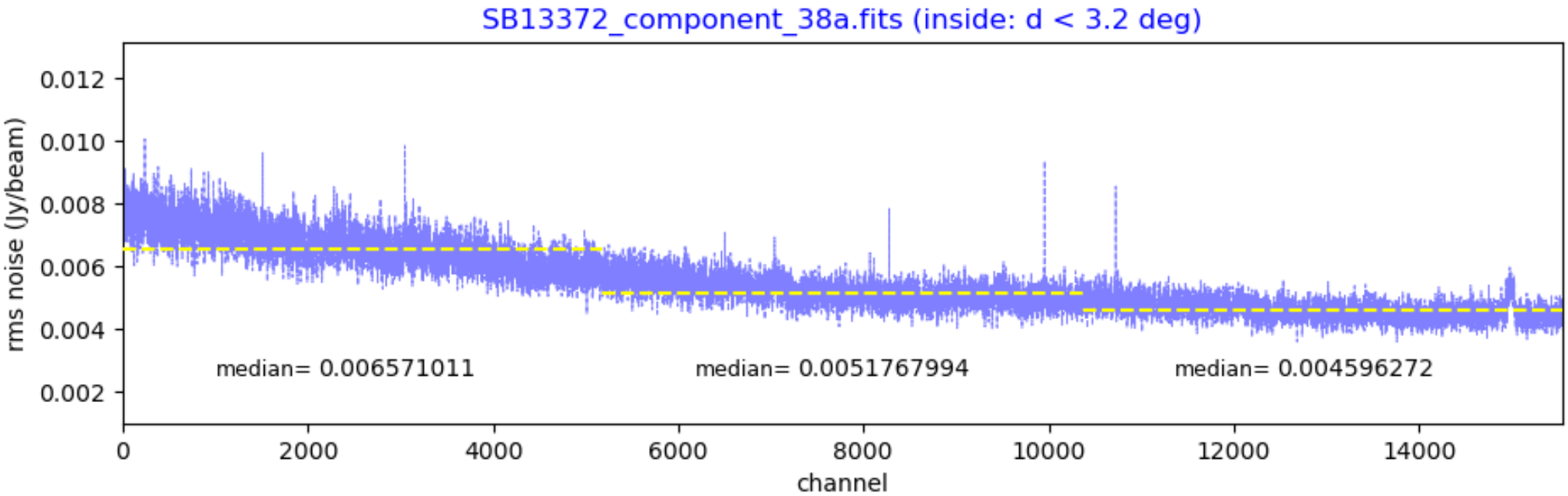

SB13372_component_35a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0072960397
median= 0.0056649516
median= 0.0048800916
0
2000
4000
6000
8000
10000
12000
14000
channel

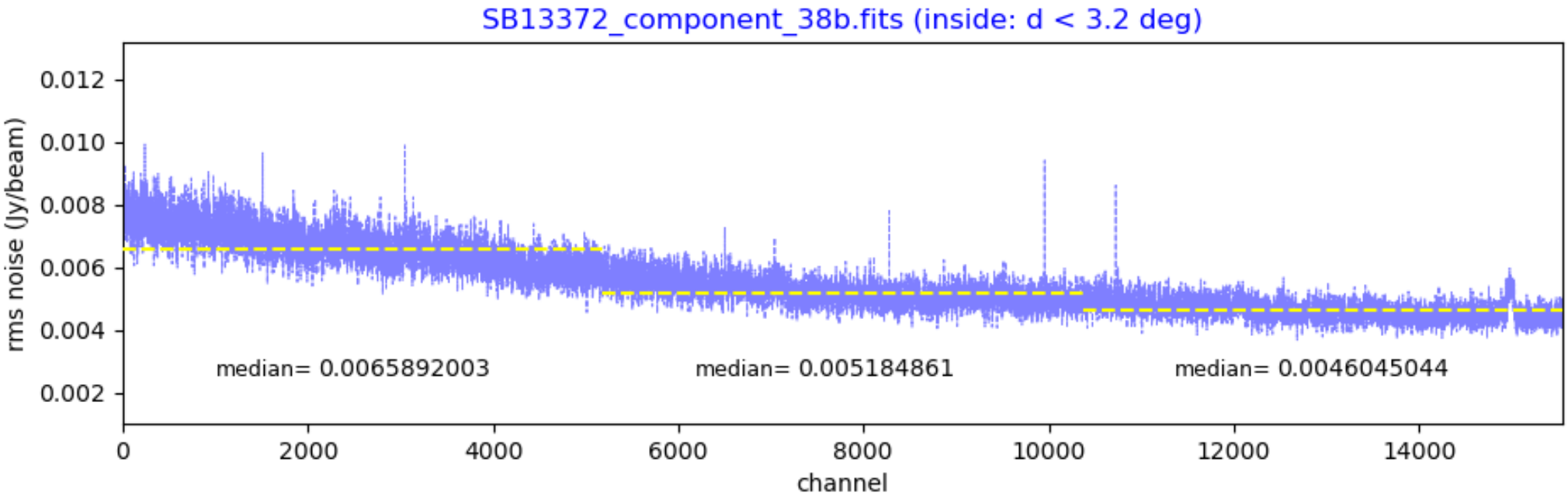

SB13372_component_35b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0073087206
median= 0.0056647905
median= 0.004887026
0
2000
4000
6000
8000
10000
12000
14000
channel

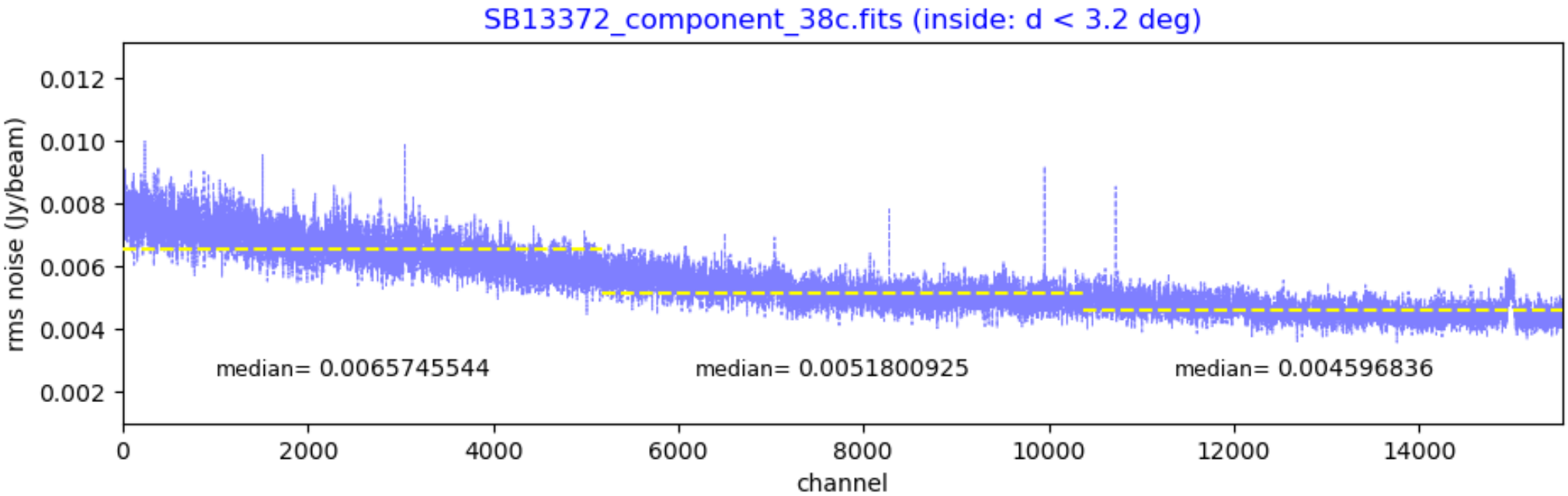

SB13372_component_35c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007303978
median= 0.005665288
median= 0.004885274
0
2000
4000
6000
8000
10000
12000
14000
channel

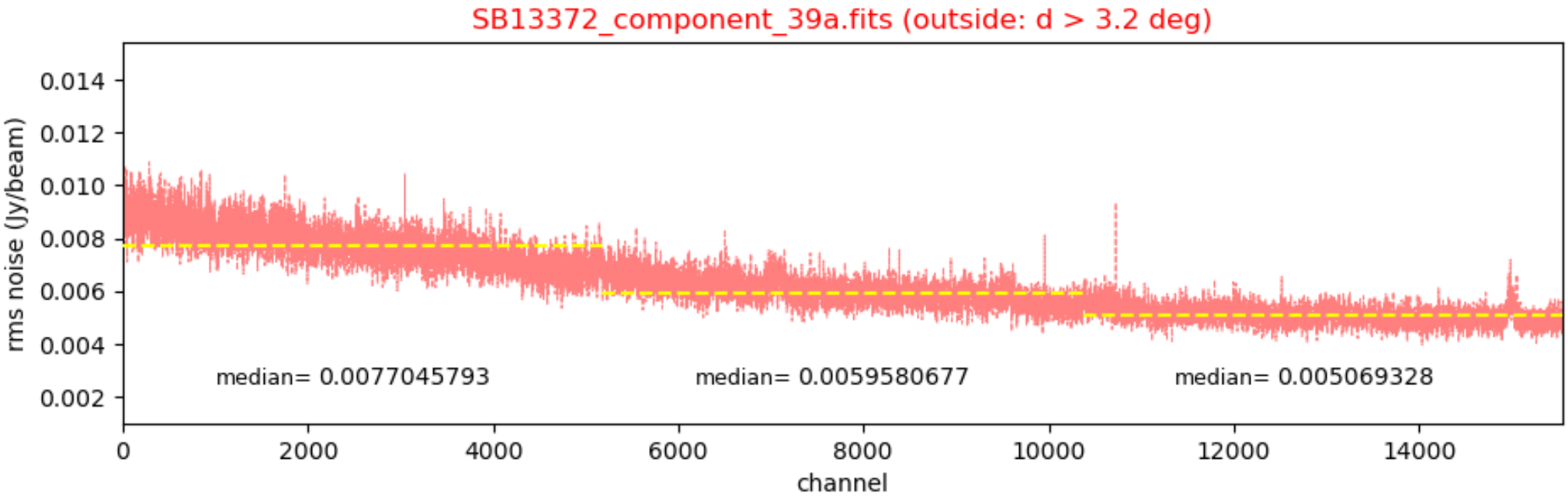

SB13372_component_36a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0061351224
median= 0.004869021
median= 0.004394717
0
2000
4000
6000
8000
10000
12000
14000
channel

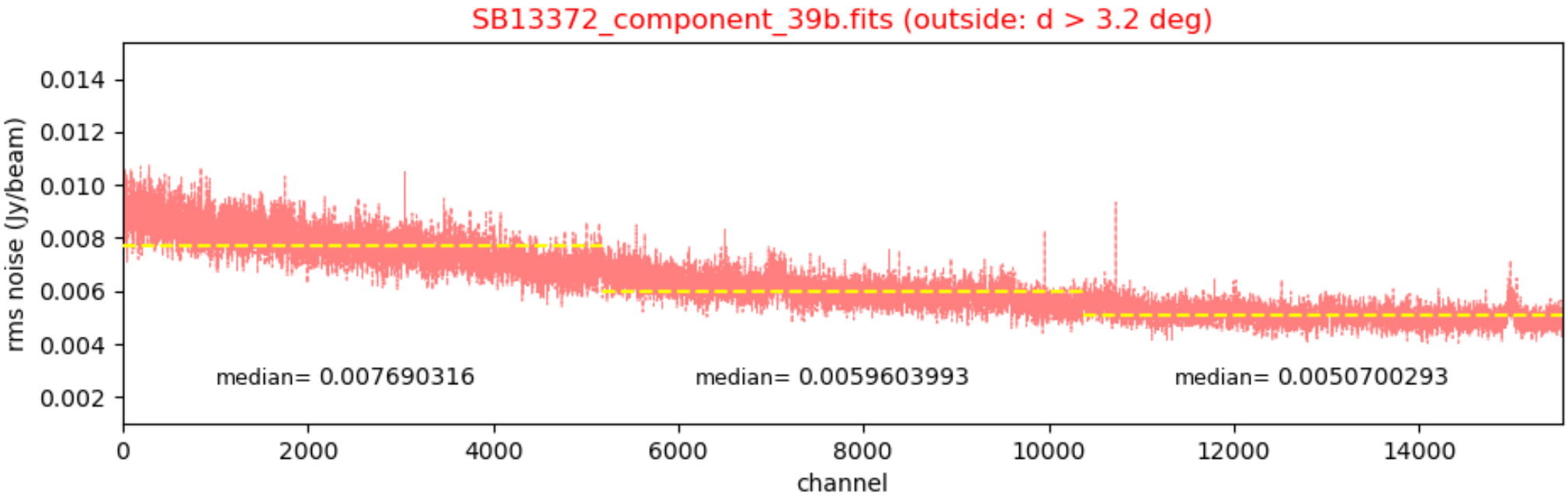

SB13372_component_37a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054739723
median= 0.0043095257
median= 0.0040108846
0
2000
4000
6000
8000
10000
12000
14000
channel

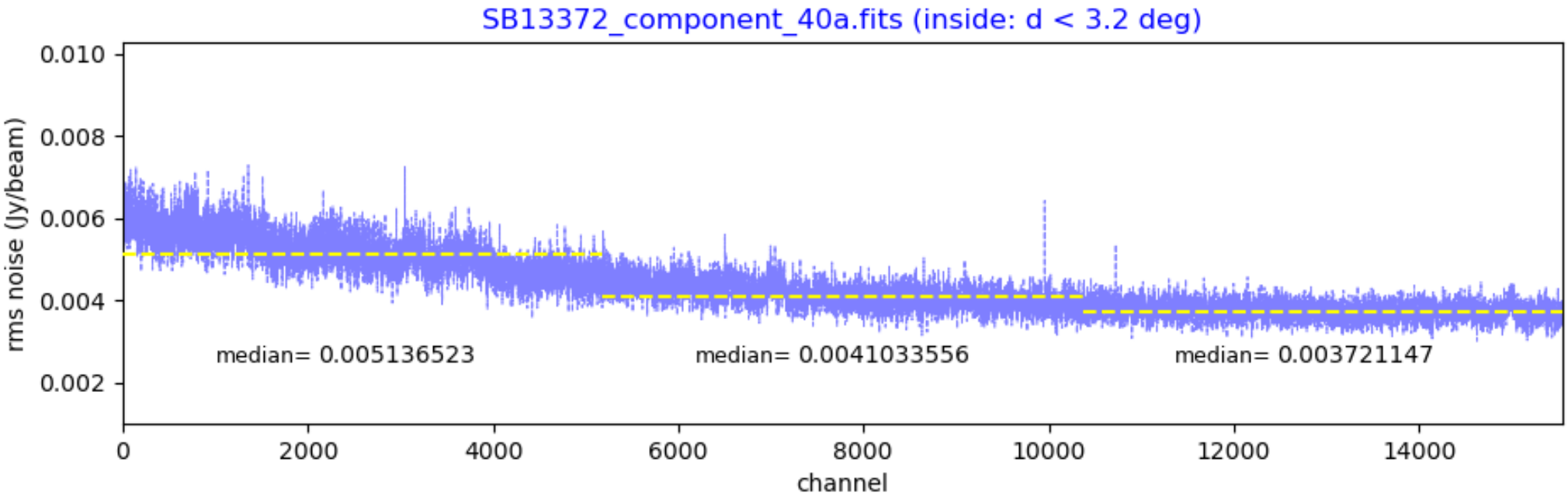

SB13372_component_38a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006571011
median= 0.0051767994
median= 0.004596272
0
2000
4000
6000
8000
10000
12000
14000
channel

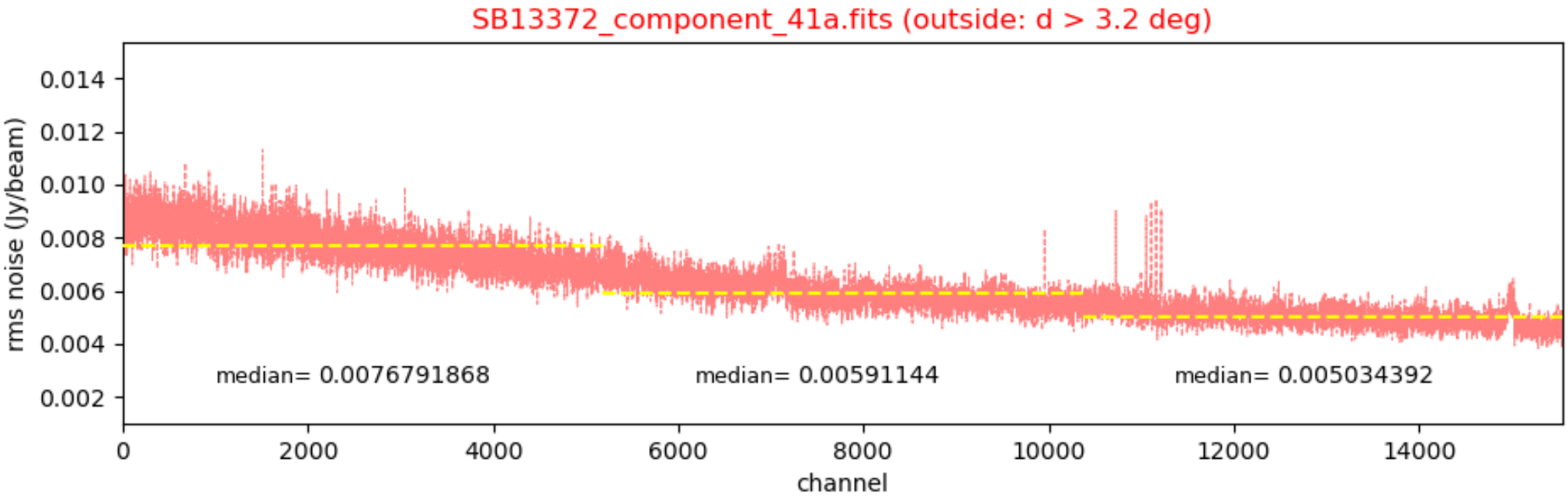

SB13372_component_38b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0065892003
median= 0.005184861
median= 0.0046045044
0
2000
4000
6000
8000
10000
12000
14000
channel

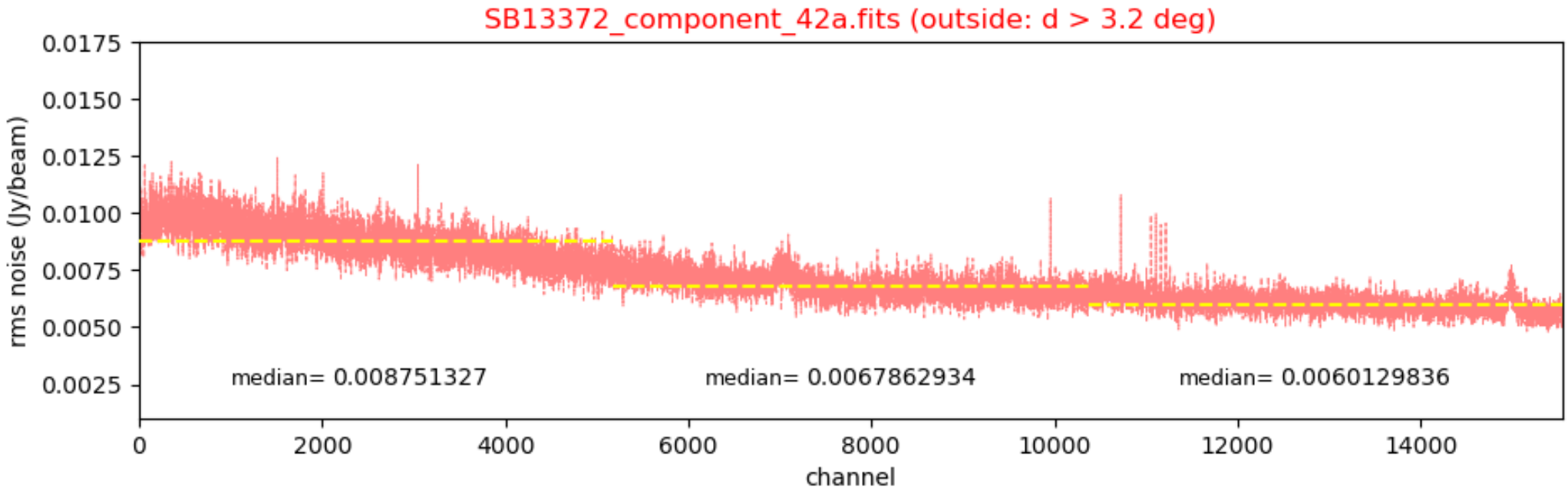

SB13372_component_38c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0065745544
median= 0.0051800925
median= 0.004596836
0
2000
4000
6000
8000
10000
12000
14000
channel

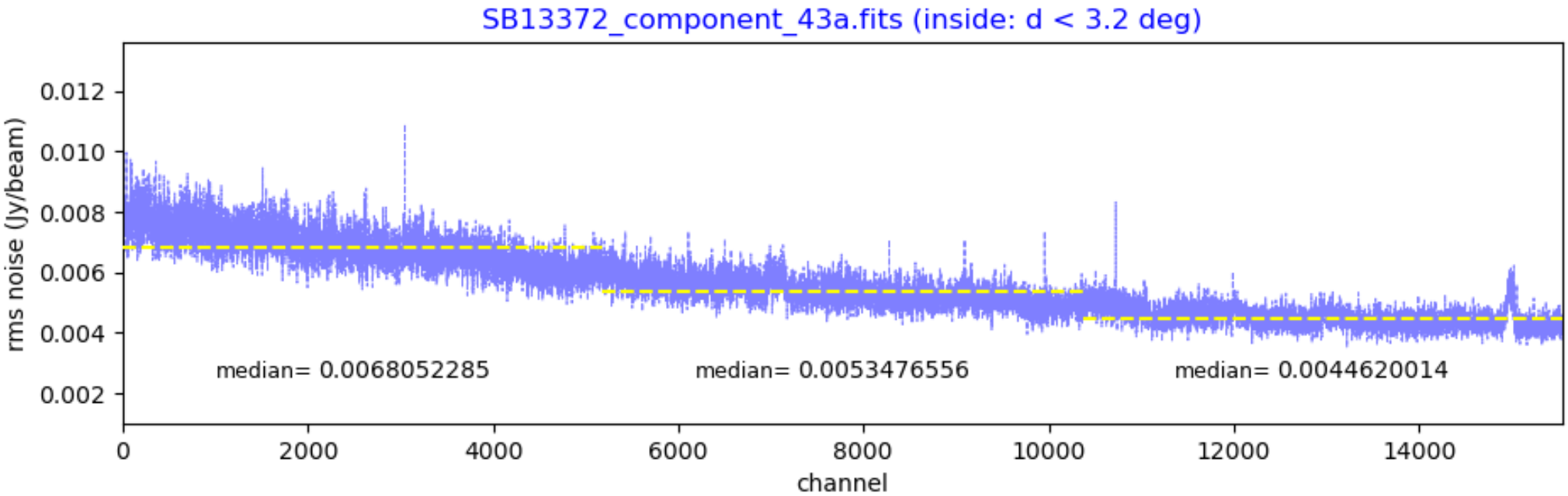

SB13372_component_39a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0077045793
median= 0.0059580677
median= 0.005069328
0
2000
4000
6000
8000
10000
12000
14000
channel

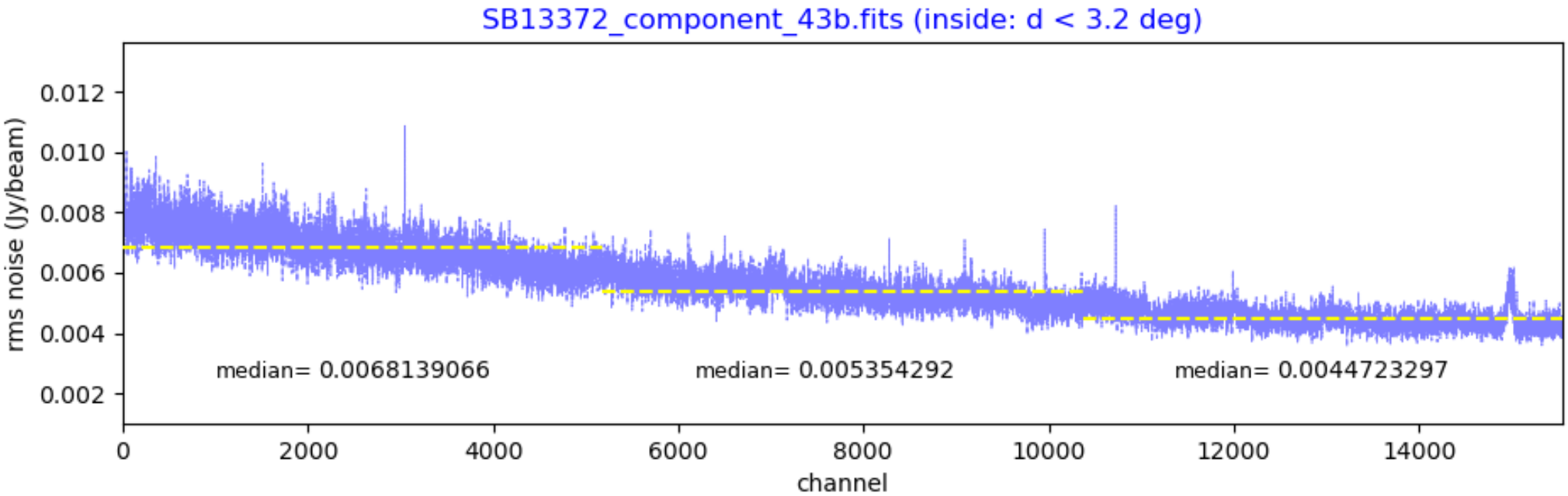

SB13372_component_39b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007690316
median= 0.0059603993
median= 0.0050700293
0
2000
4000
6000
8000
10000
12000
14000
channel

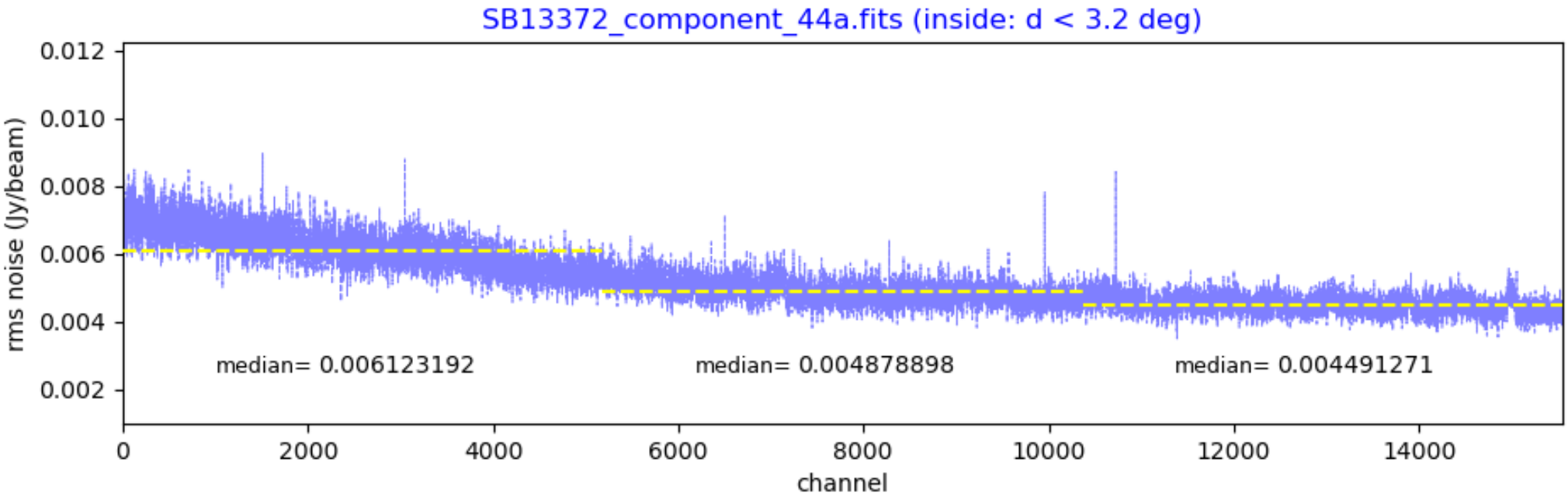

SB13372_component_40a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005136523
median= 0.0041033556
median= 0.003721147
0
2000
4000
6000
8000
10000
12000
14000
channel

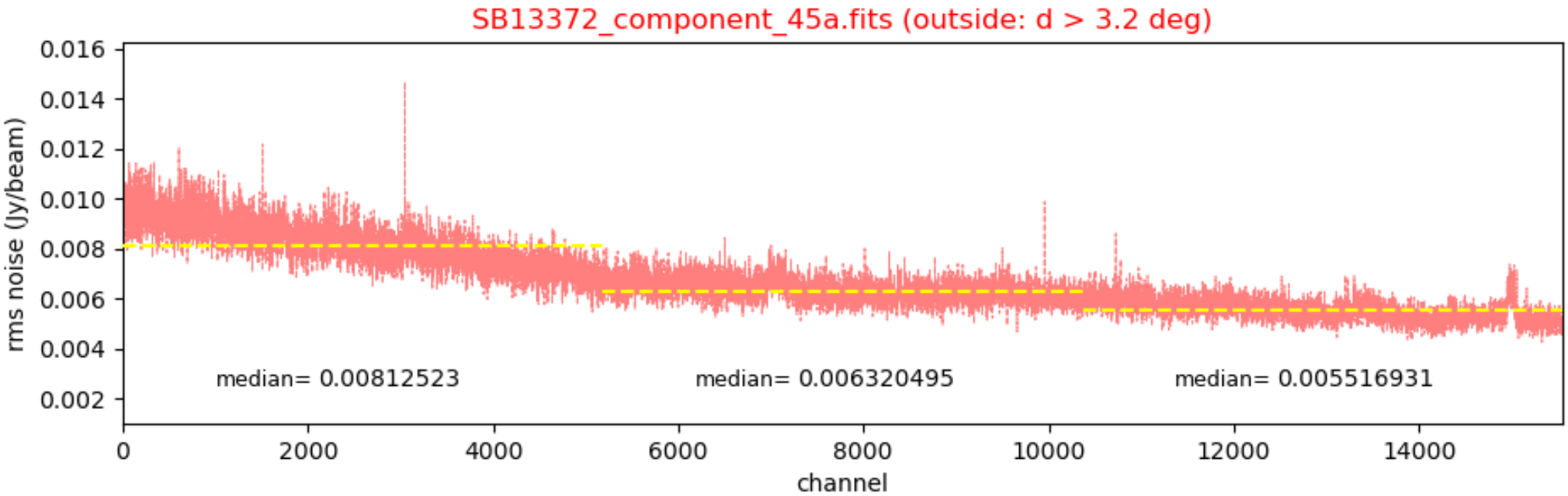

SB13372_component_41a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0076791868
median= 0.00591144
median= 0.005034392
0
2000
4000
6000
8000
10000
12000
14000
channel

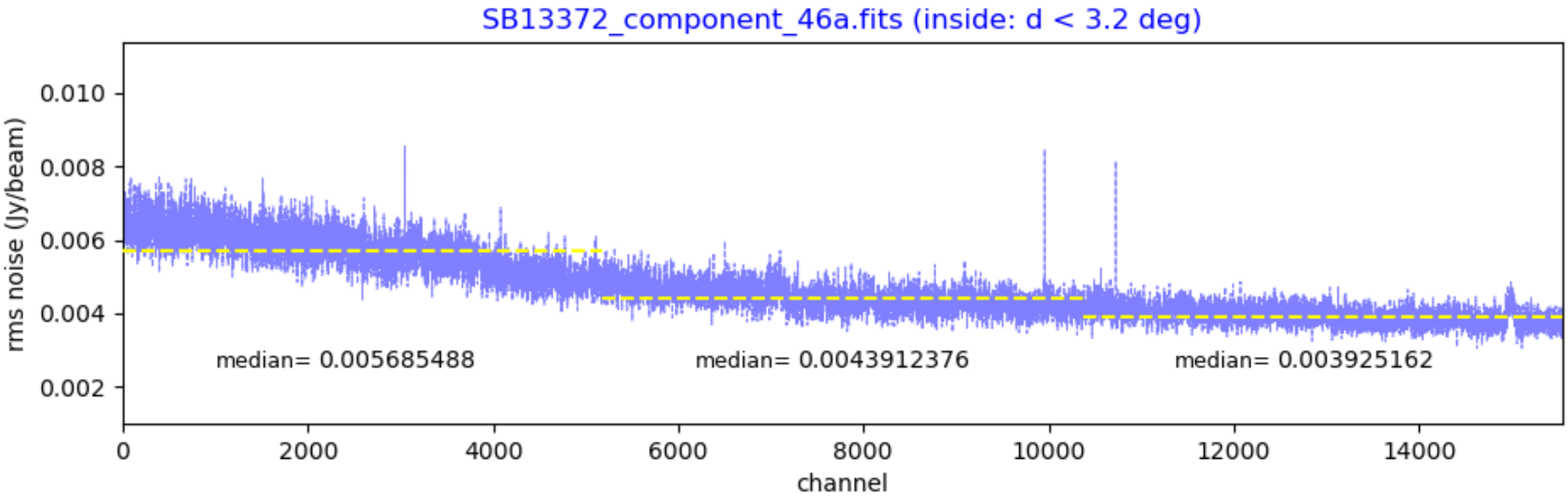

SB13372_component_42a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008751327
median= 0.0067862934
median= 0.0060129836
0
2000
4000
6000
8000
10000
12000
14000
channel

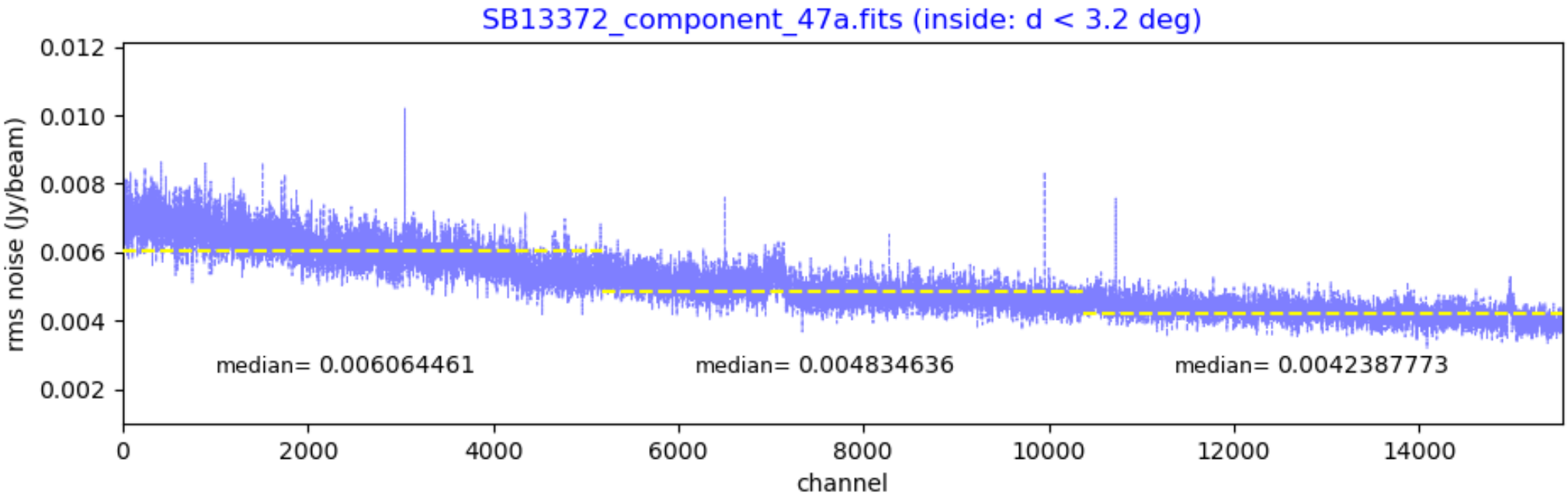

SB13372_component_43a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0068052285
median= 0.0053476556
median= 0.0044620014
0
2000
4000
6000
8000
10000
12000
14000
channel

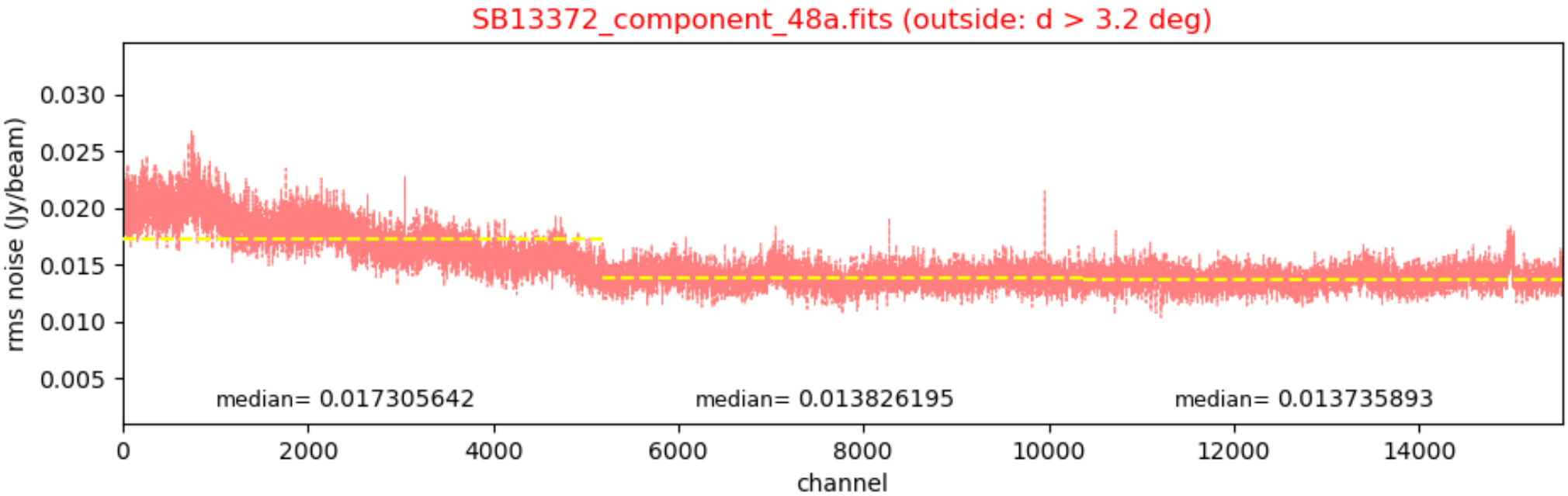

SB13372_component_43b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0068139066
median= 0.005354292
median= 0.0044723297
0
2000
4000
6000
8000
10000
12000
14000
channel

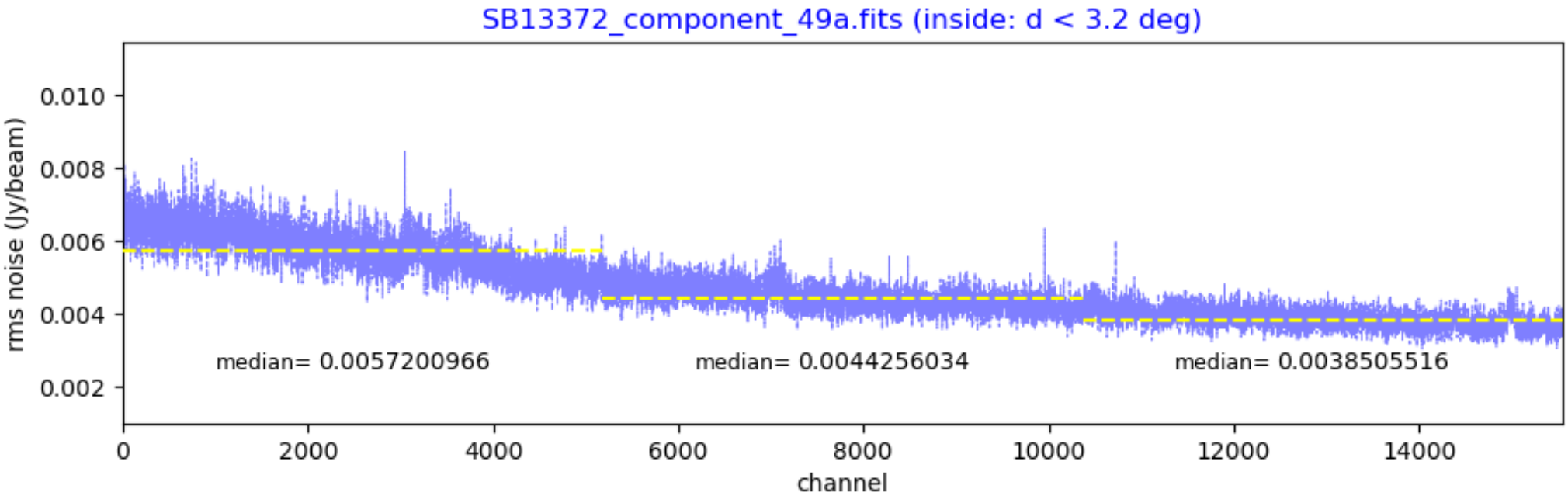

SB13372_component_44a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006123192
median= 0.004878898
median= 0.004491271
0
2000
4000
6000
8000
10000
12000
14000
channel

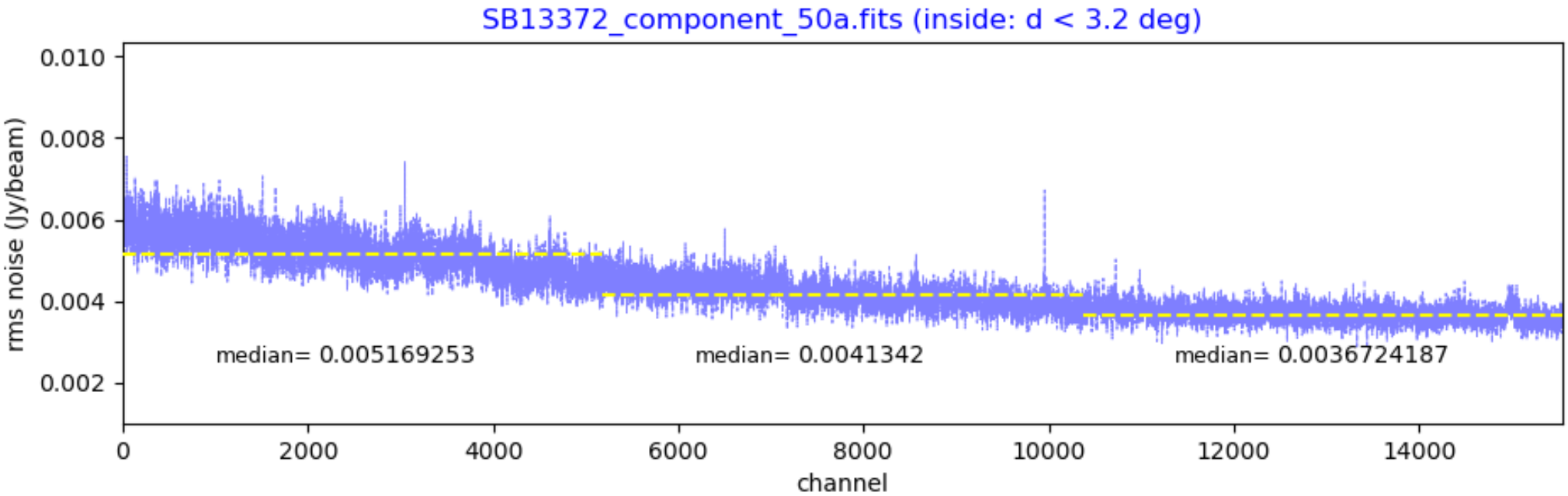

SB13372_component_45a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00812523
median= 0.006320495
median= 0.005516931
0
2000
4000
6000
8000
10000
12000
14000
channel

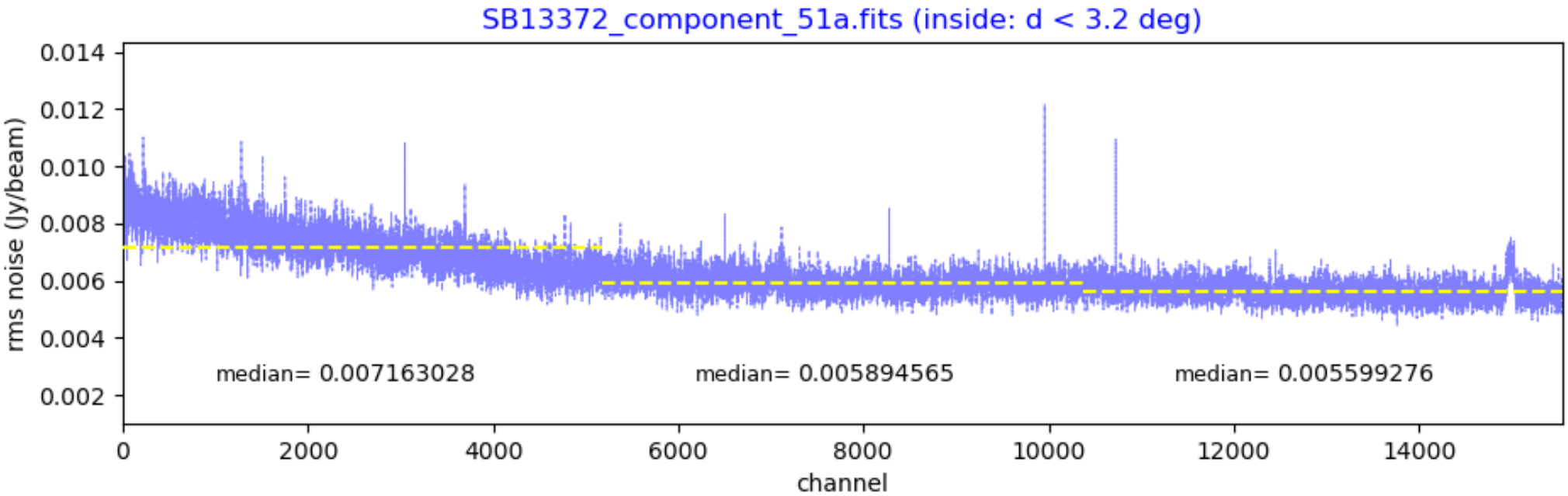

SB13372_component_46a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005685488
median= 0.0043912376
median= 0.003925162
0
2000
4000
6000
8000
10000
12000
14000
channel

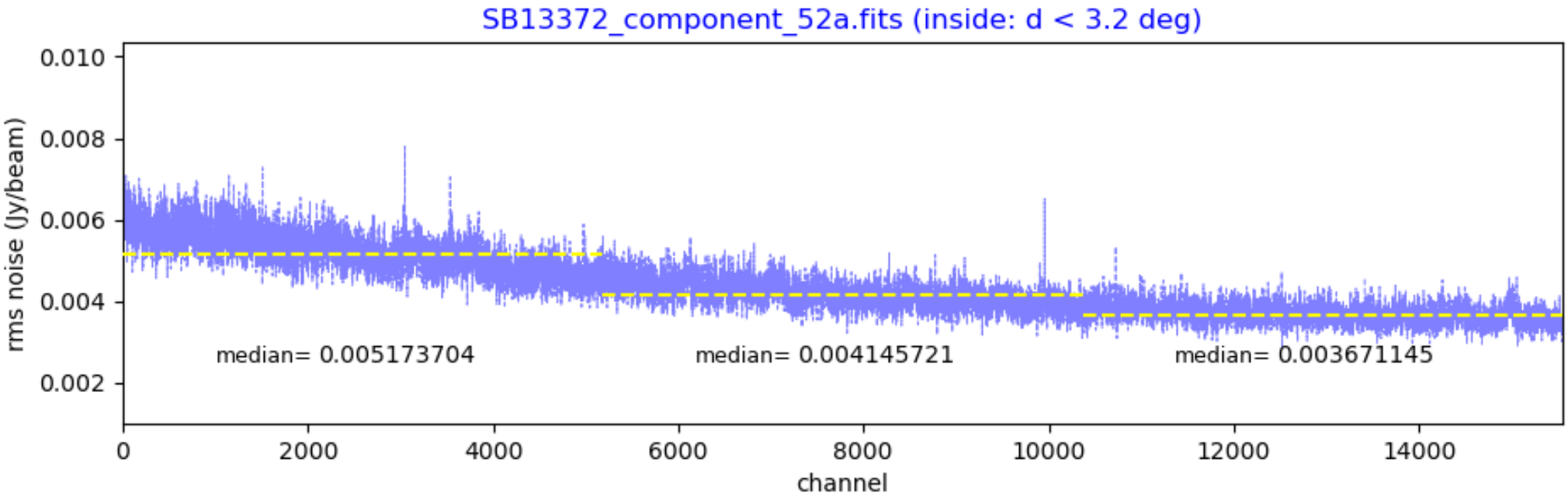

SB13372_component_47a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006064461
median= 0.004834636
median= 0.0042387773
0
2000
4000
6000
8000
10000
12000
14000
channel

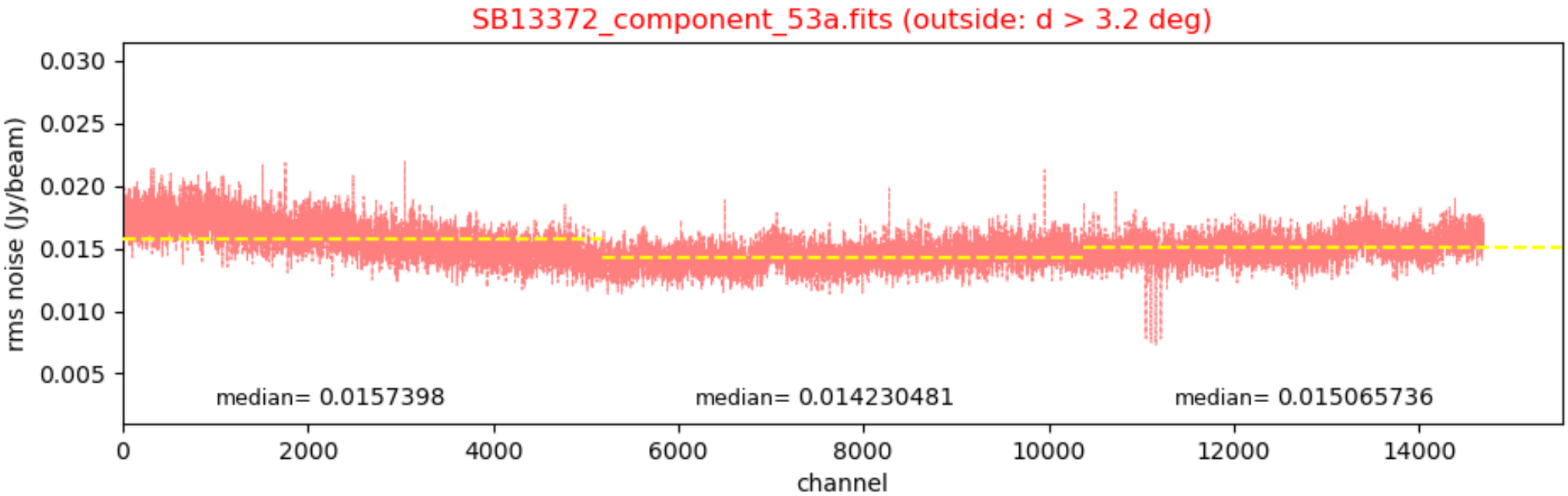

SB13372_component_48a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.017305642
median= 0.013826195
median= 0.013735893
0
2000
4000
6000
8000
10000
12000
14000
channel

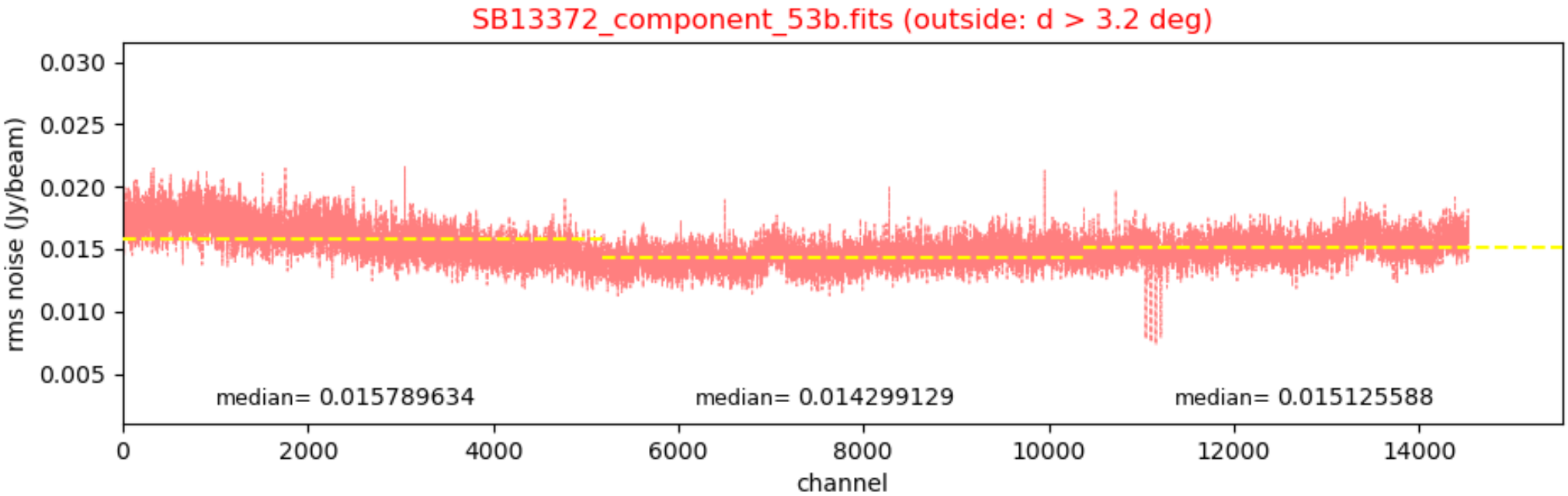

SB13372_component_49a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057200966
median= 0.0044256034
median= 0.0038505516
0
2000
4000
6000
8000
10000
12000
14000
channel

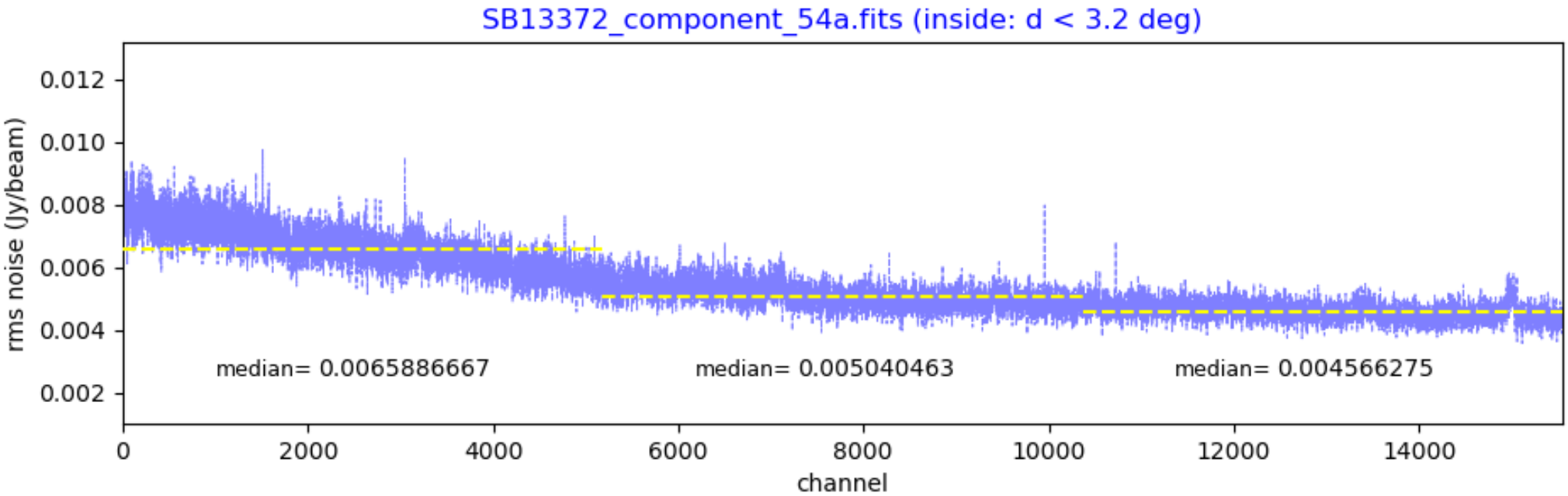

SB13372_component_50a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005169253
median= 0.0041342
median= 0.0036724187
0
2000
4000
6000
8000
10000
12000
14000
channel

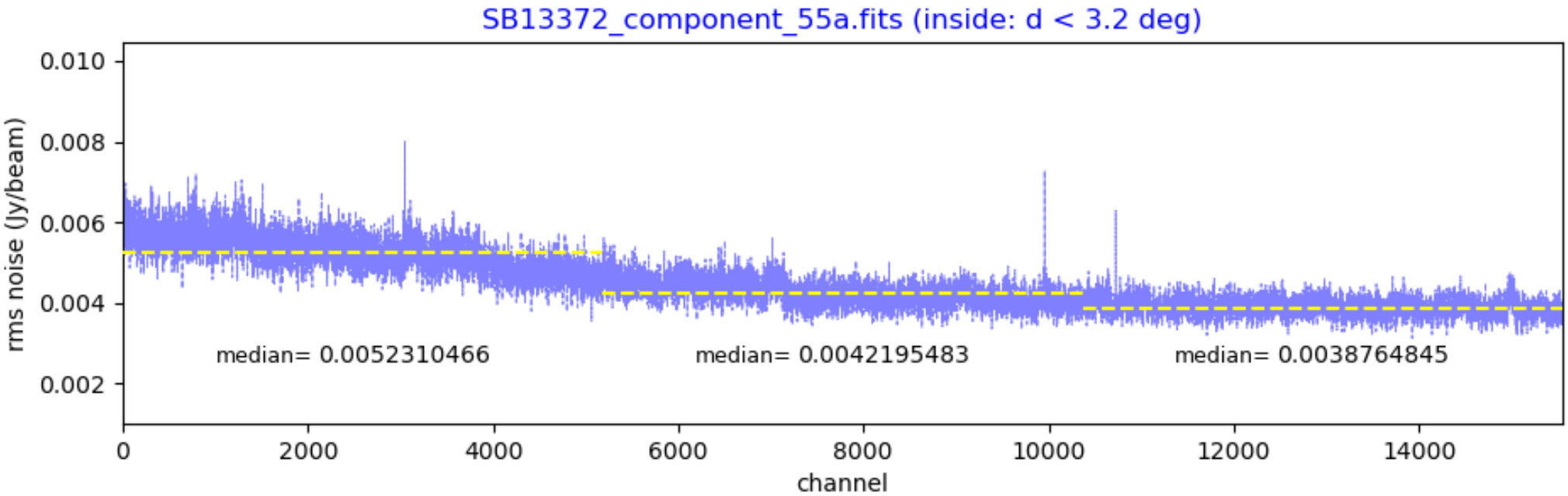

SB13372_component_51a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007163028
median= 0.005894565
median= 0.005599276
0
2000
4000
6000
8000
10000
12000
14000
channel

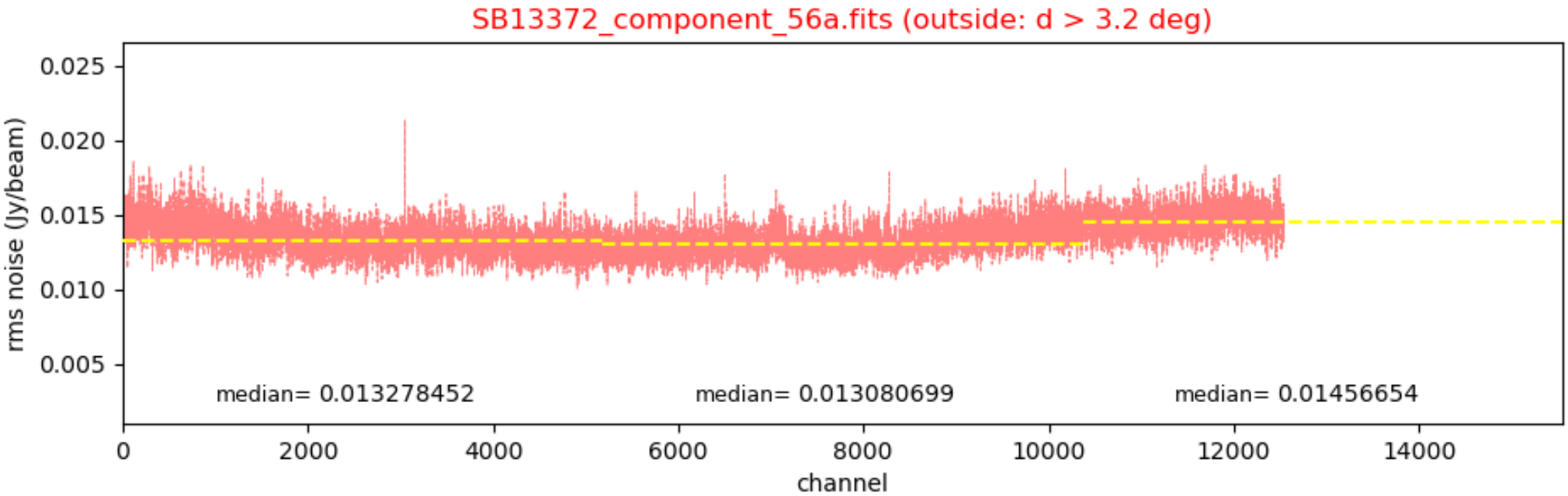

SB13372_component_52a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005173704
median= 0.004145721
median= 0.003671145
0
2000
4000
6000
8000
10000
12000
14000
channel

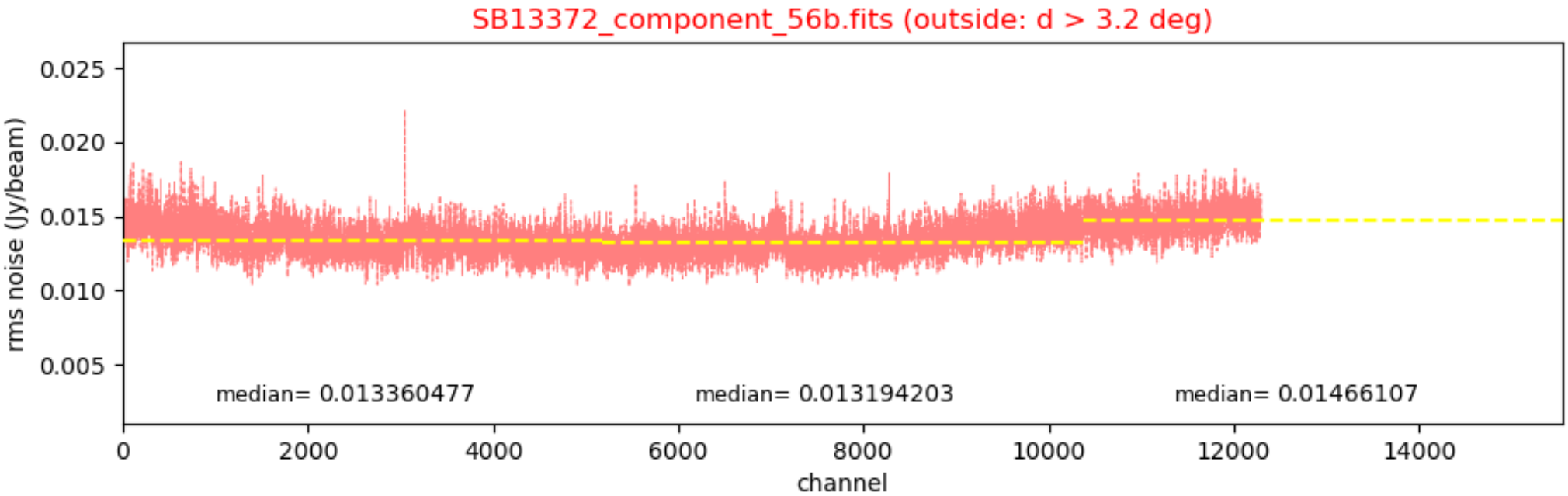

SB13372_component_53a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.0157398
median= 0.014230481
median= 0.015065736
0
2000
4000
6000
8000
10000
12000
14000
channel

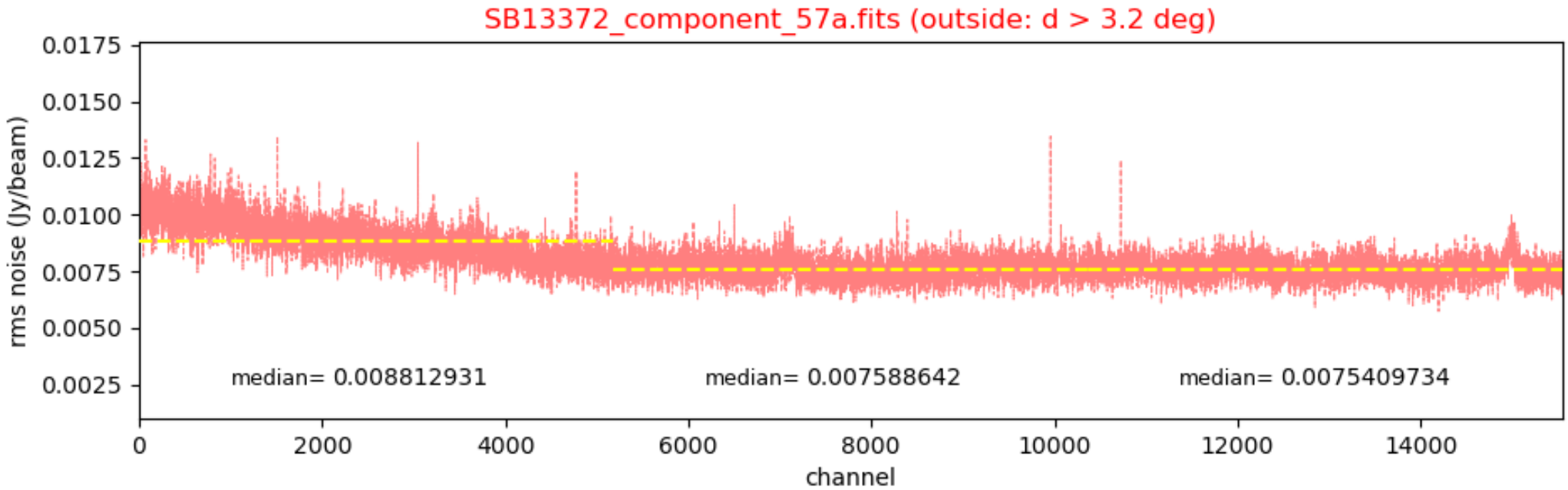

SB13372_component_53b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015789634
median= 0.014299129
median= 0.015125588
0
2000
4000
6000
8000
10000
12000
14000
channel

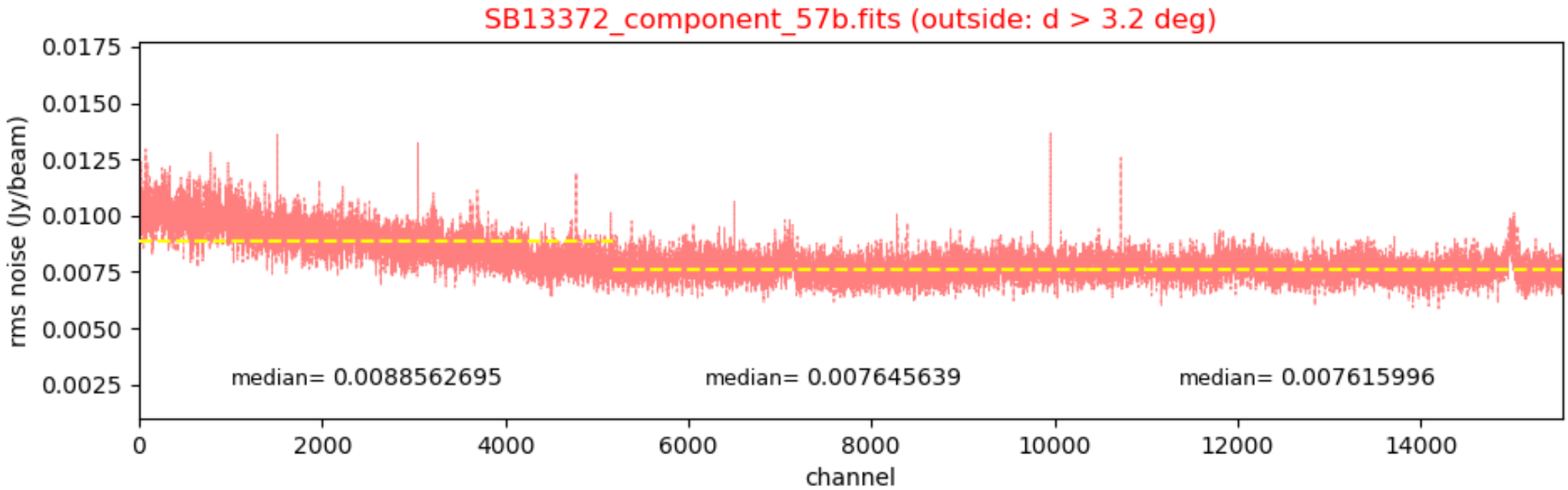

SB13372_component_54a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0065886667
median= 0.005040463
median= 0.004566275
0
2000
4000
6000
8000
10000
12000
14000
channel

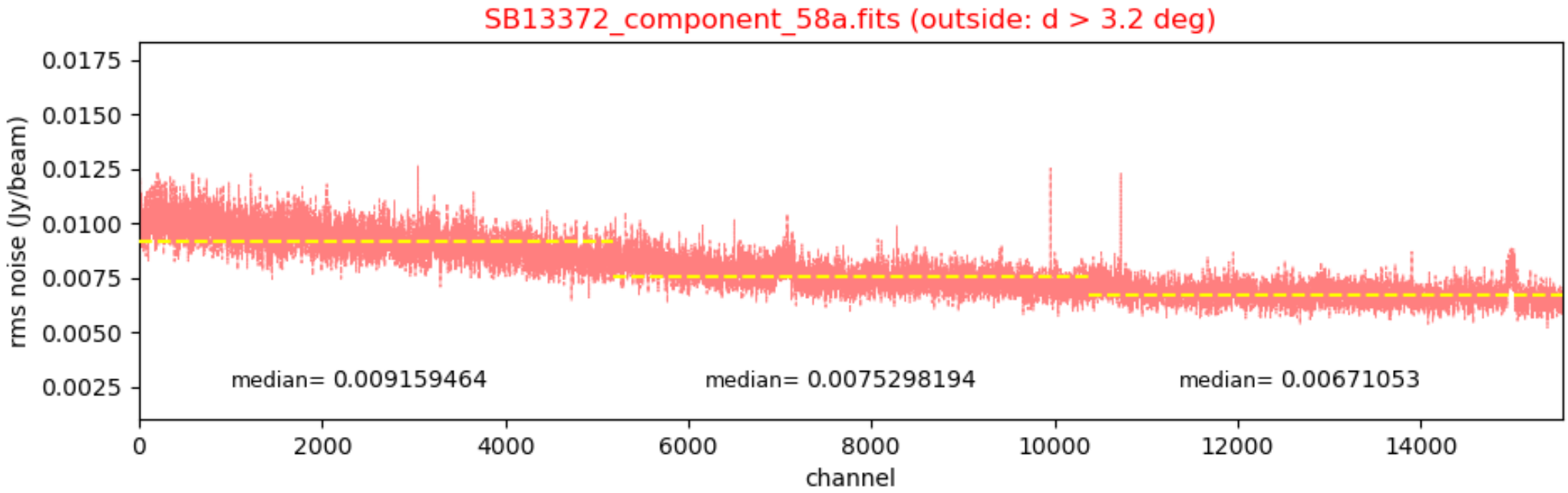

SB13372_component_55a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052310466
median= 0.0042195483
median= 0.0038764845
0
2000
4000
6000
8000
10000
12000
14000
channel

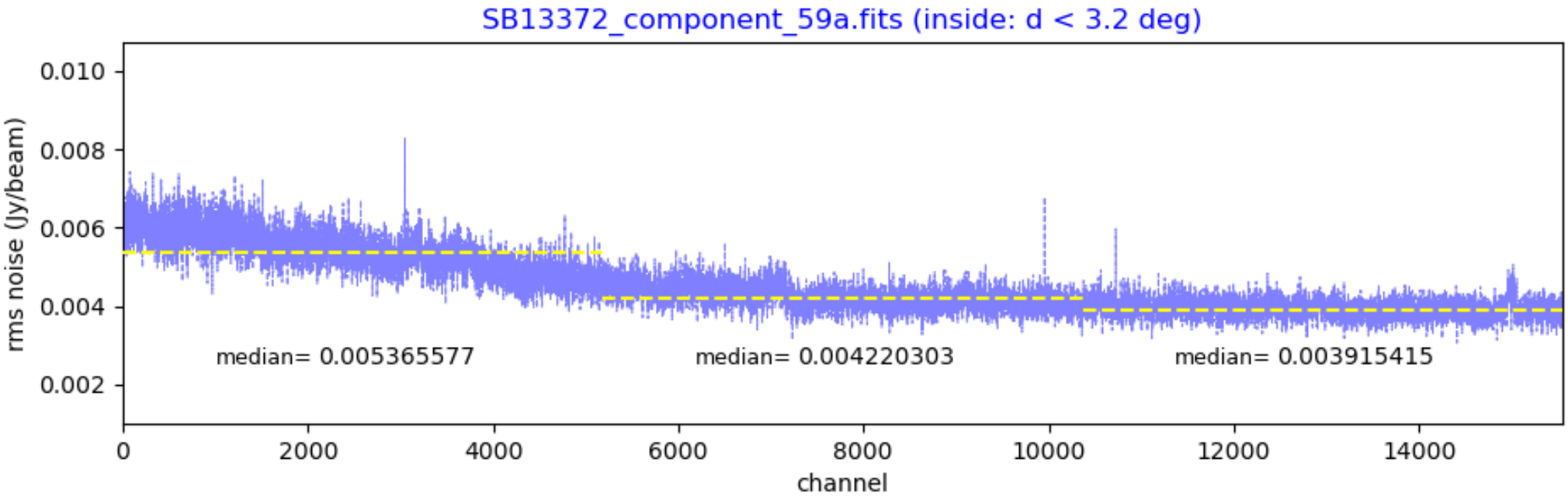

SB13372_component_56a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013278452
median= 0.013080699
median= 0.01456654
0
2000
4000
6000
8000
10000
12000
14000
channel

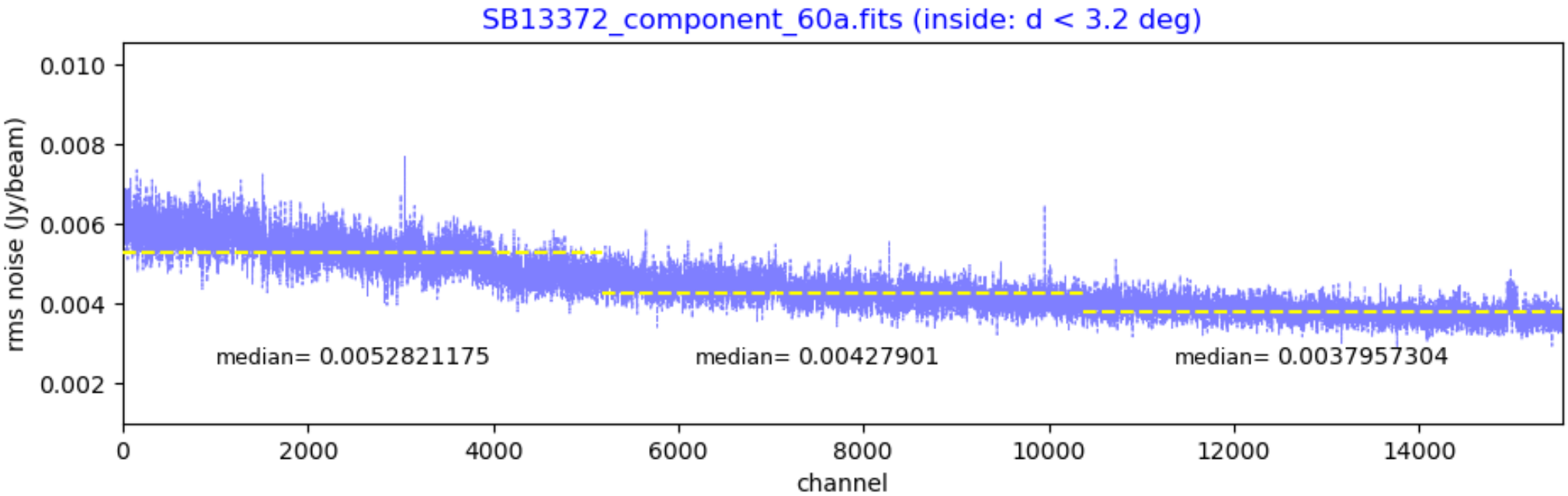

SB13372_component_56b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013360477
median= 0.013194203
median= 0.01466107
0
2000
4000
6000
8000
10000
12000
14000
channel

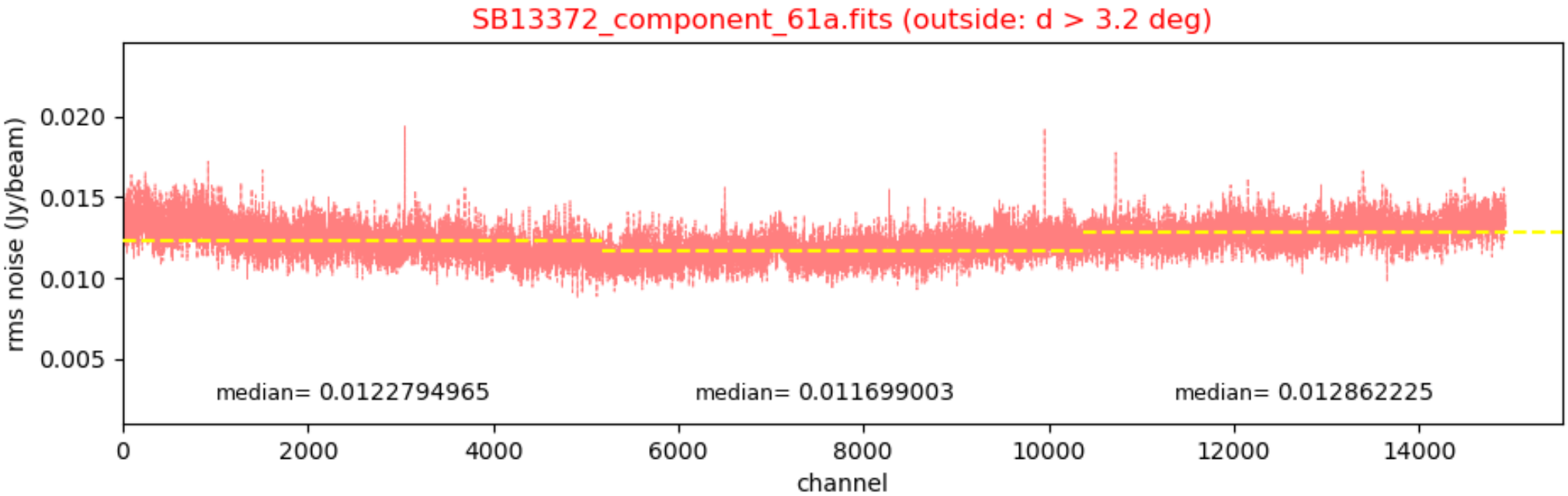

SB13372_component_57a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008812931
median= 0.007588642
median= 0.0075409734
0
2000
4000
6000
8000
10000
12000
14000
channel

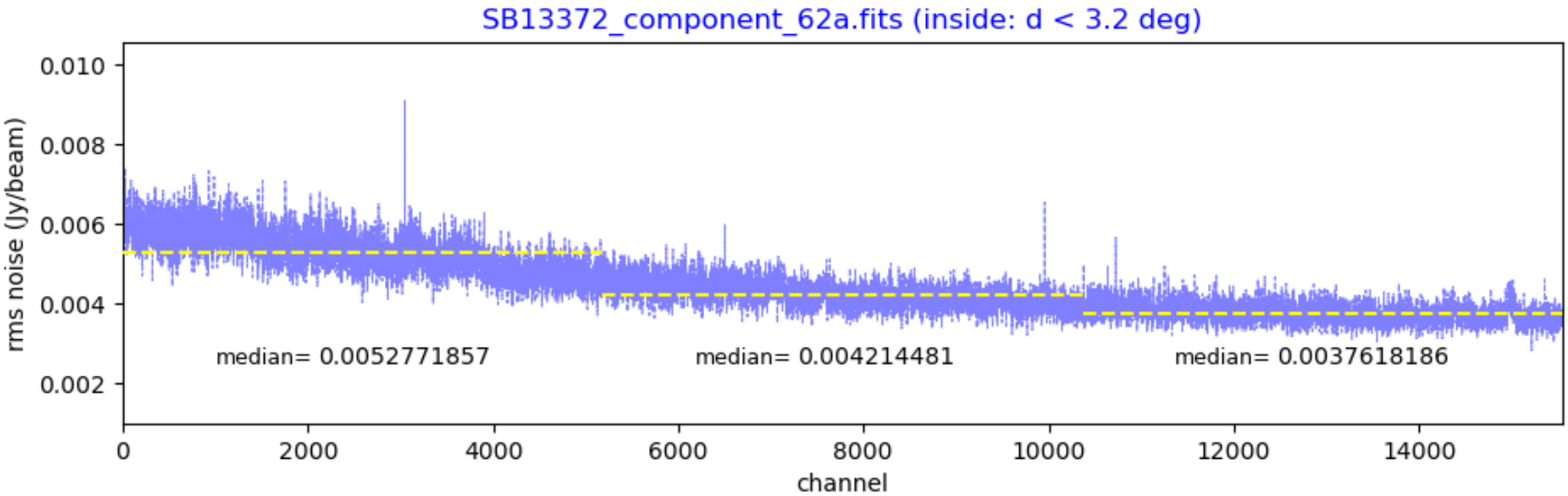

SB13372_component_57b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.0088562695
median= 0.007645639
median= 0.007615996
0
2000
4000
6000
8000
10000
12000
14000
channel

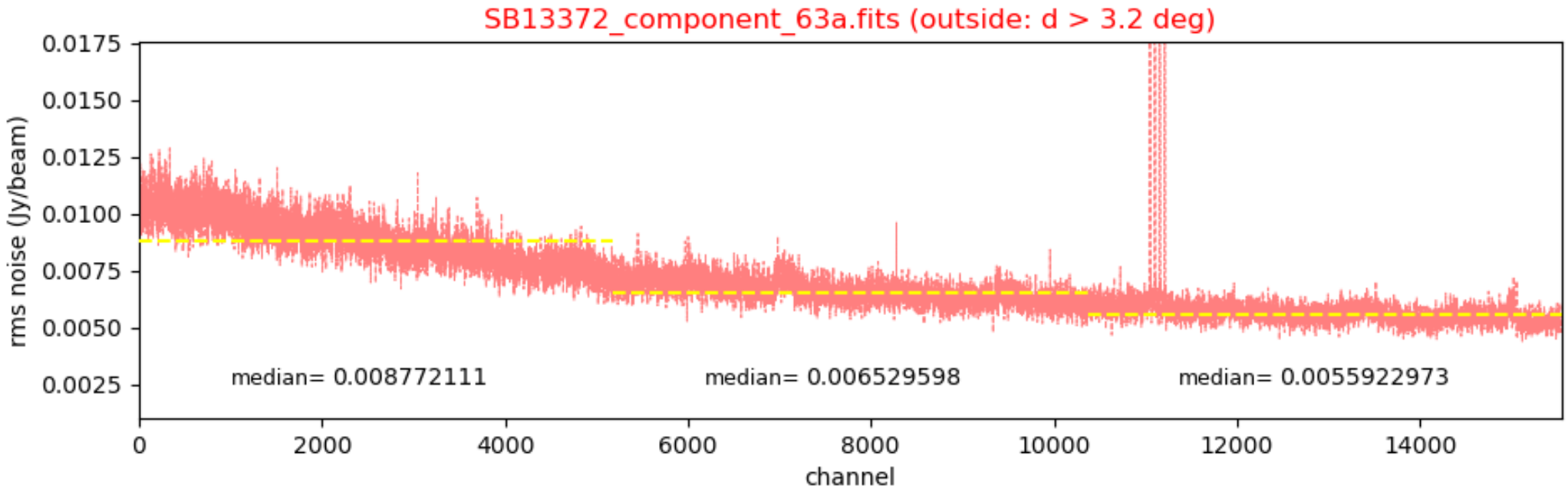

SB13372_component_58a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009159464
median= 0.0075298194
median= 0.00671053
0
2000
4000
6000
8000
10000
12000
14000
channel

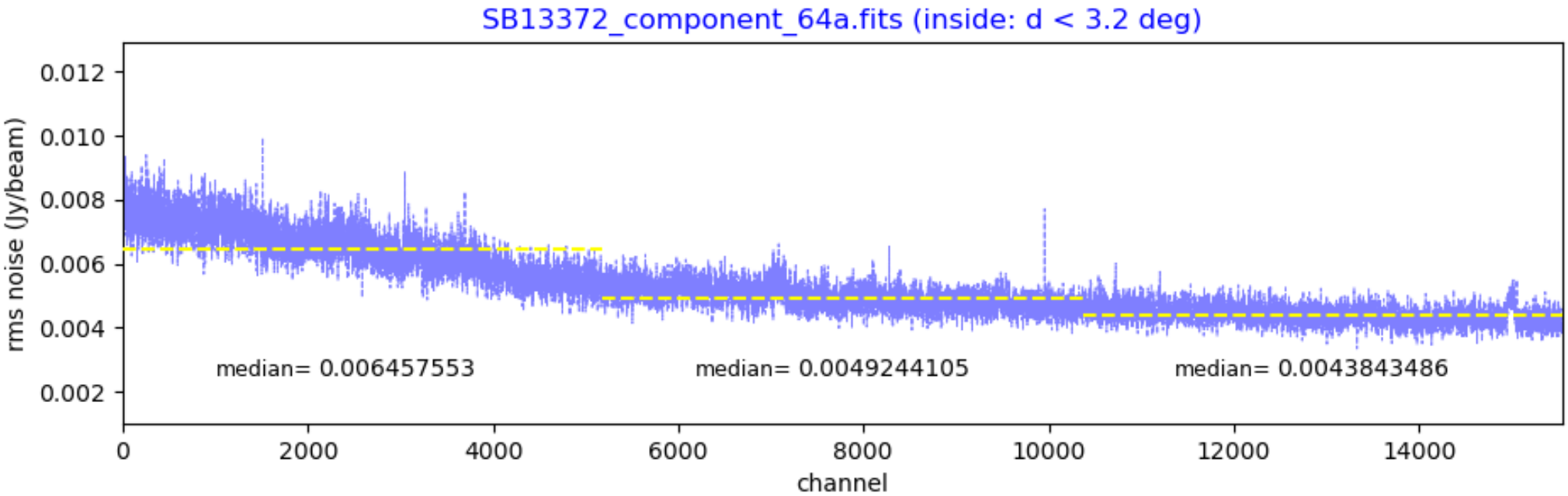

SB13372_component_59a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005365577
median= 0.004220303
median= 0.003915415
0
2000
4000
6000
8000
10000
12000
14000
channel

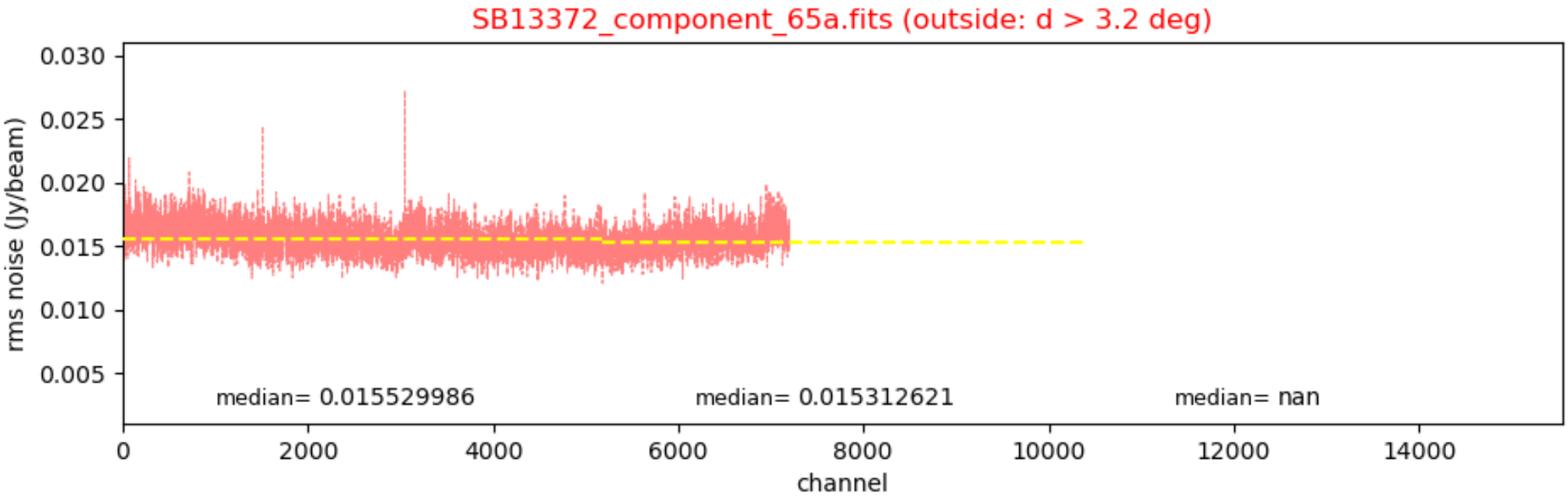

SB13372_component_60a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052821175
median= 0.00427901
median= 0.0037957304
0
2000
4000
6000
8000
10000
12000
14000
channel

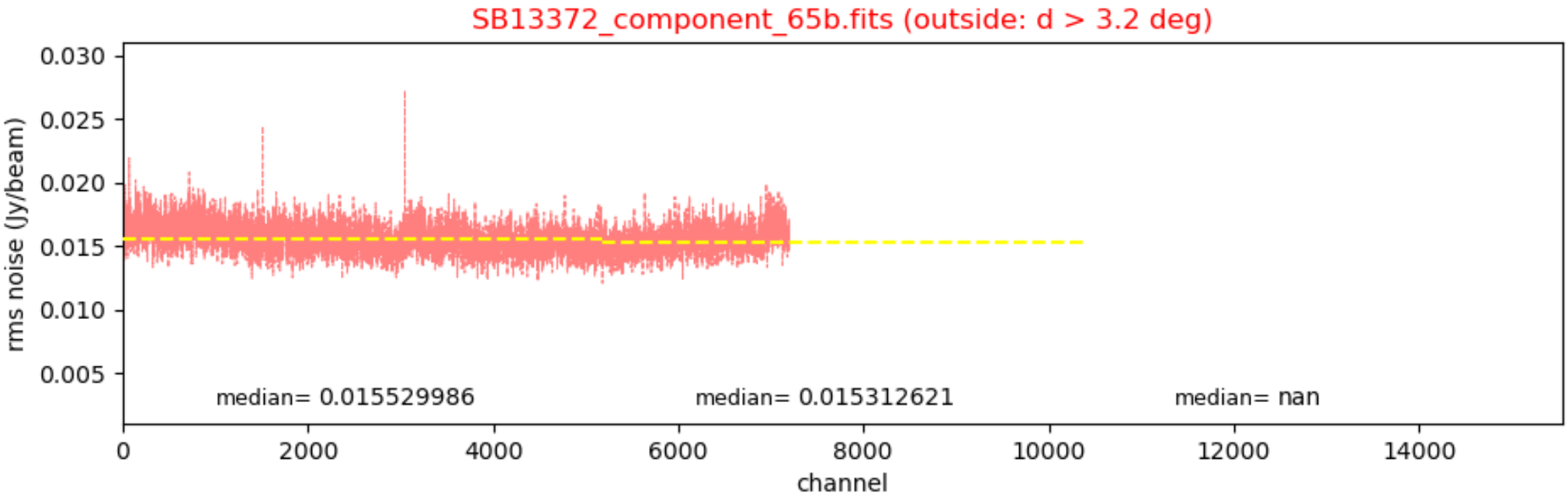

SB13372_component_61a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.0122794965
median= 0.011699003
median= 0.012862225
0
2000
4000
6000
8000
10000
12000
14000
channel

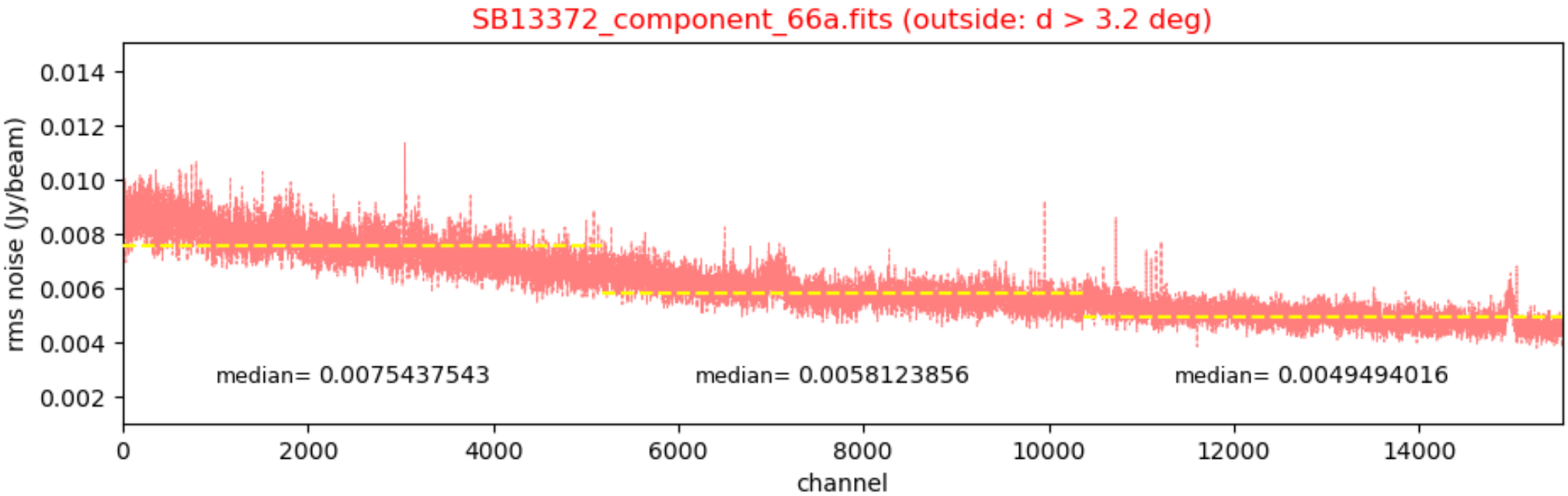

SB13372_component_62a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052771857
median= 0.004214481
median= 0.0037618186
0
2000
4000
6000
8000
10000
12000
14000
channel

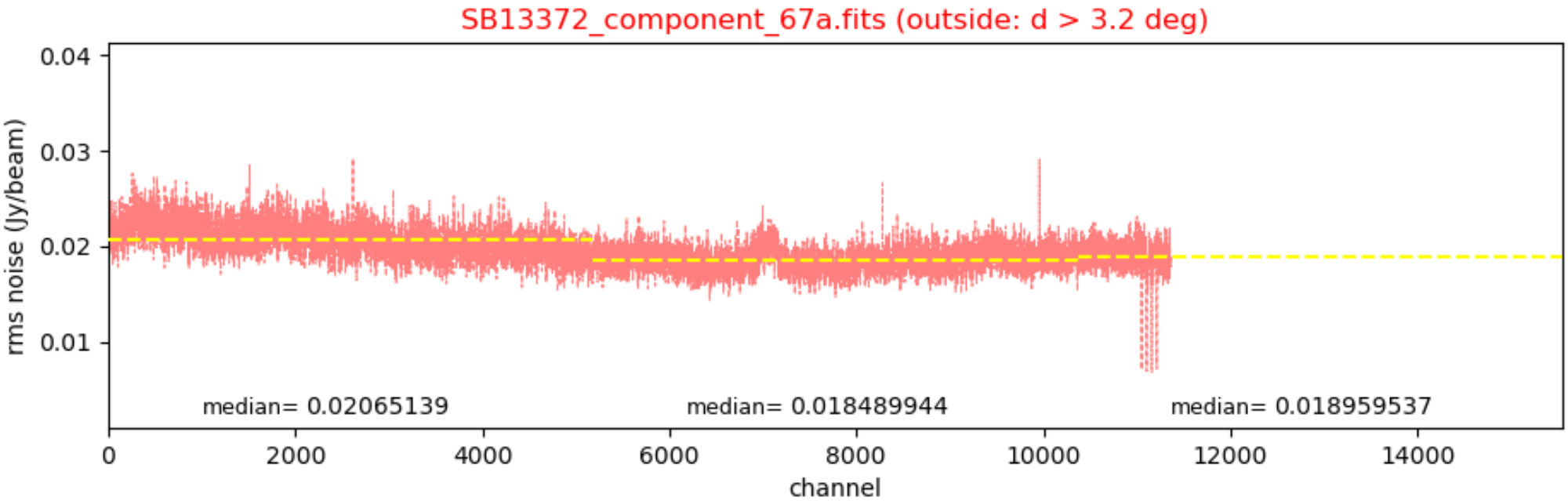

SB13372_component_63a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008772111
median= 0.006529598
median= 0.0055922973
0
2000
4000
6000
8000
10000
12000
14000
channel

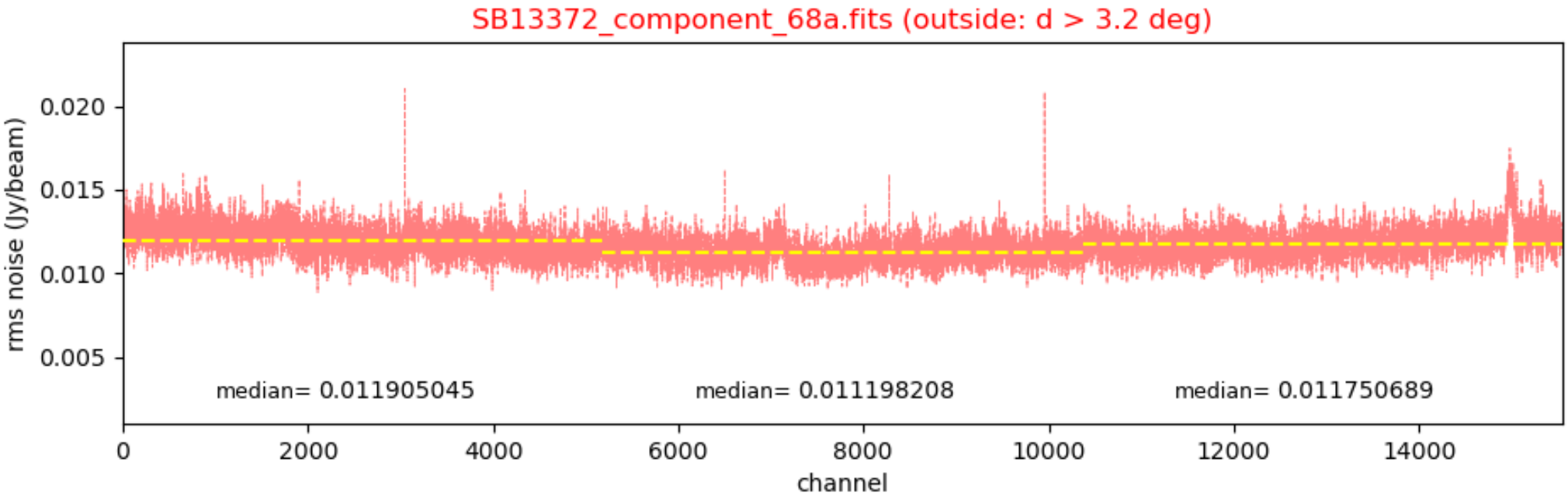

SB13372_component_64a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006457553
median= 0.0049244105
median= 0.0043843486
0
2000
4000
6000
8000
10000
12000
14000
channel

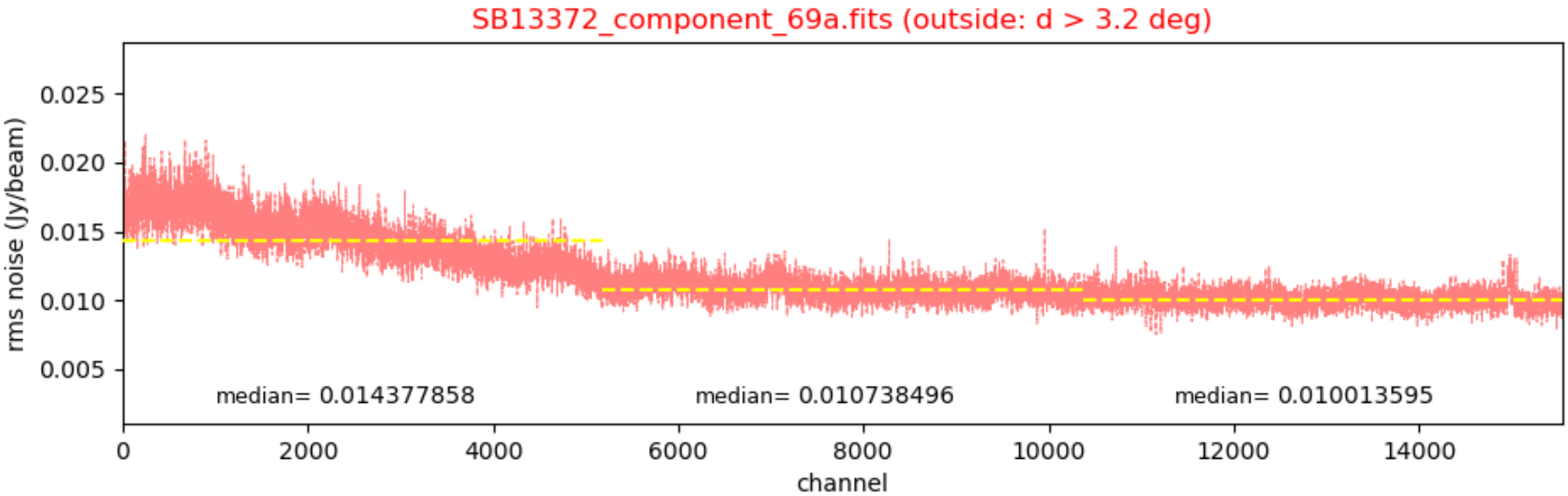

SB13372_component_65a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015529986
median= 0.015312621
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

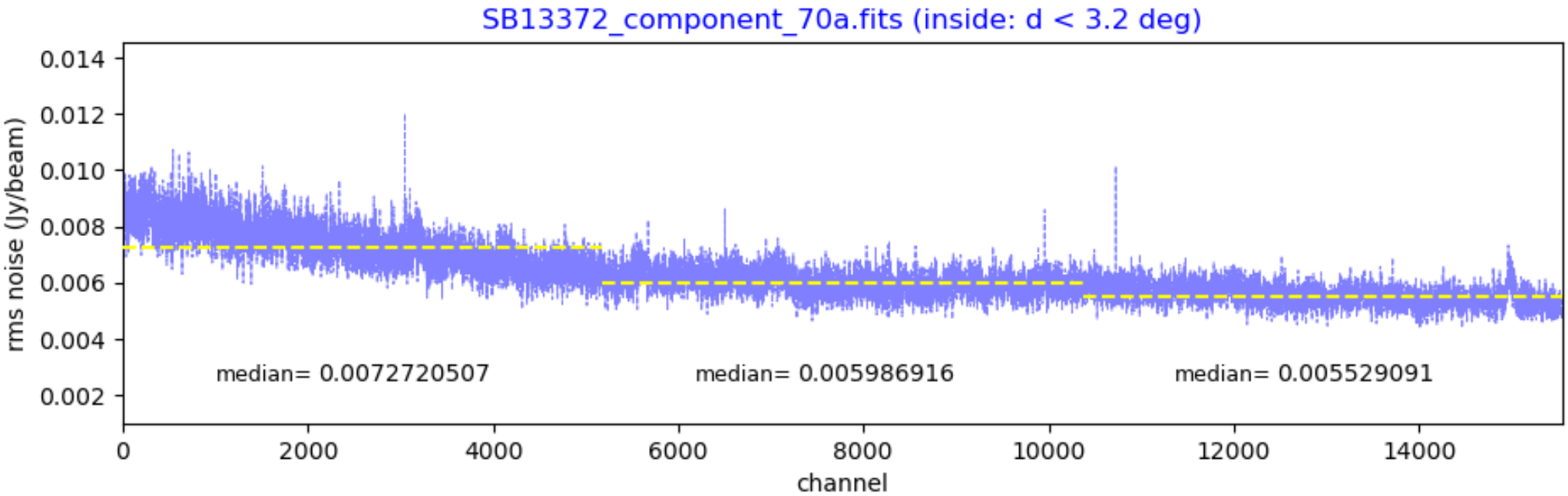

SB13372_component_65b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015529986
median= 0.015312621
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

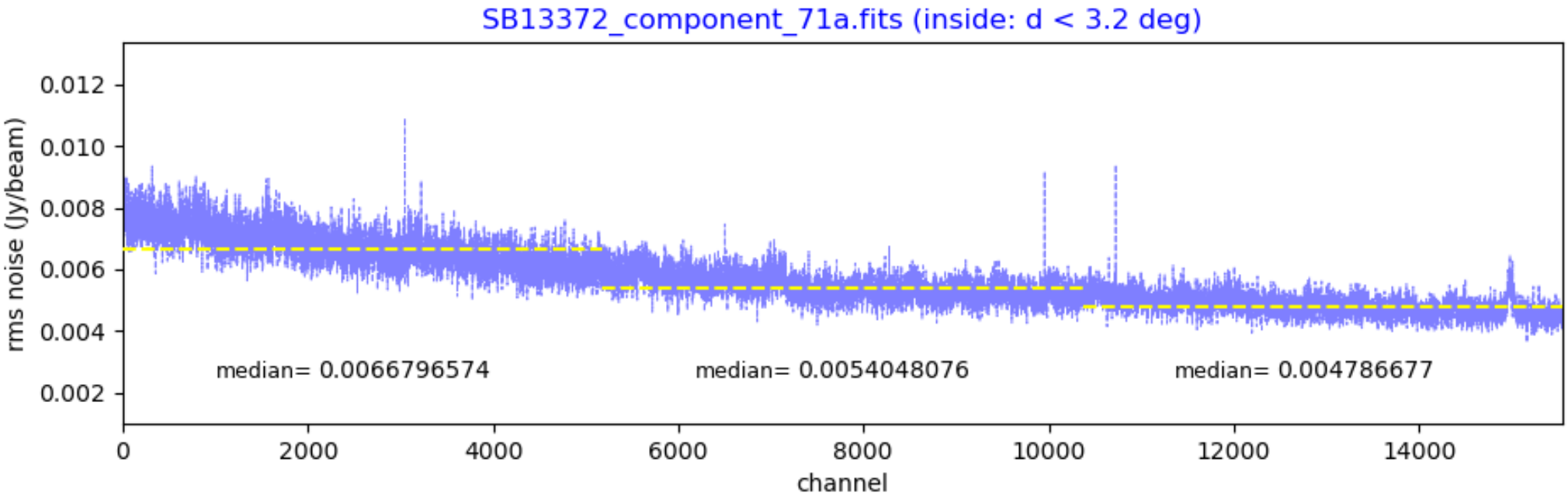

SB13372_component_66a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0075437543
median= 0.0058123856
median= 0.0049494016
0
2000
4000
6000
8000
10000
12000
14000
channel

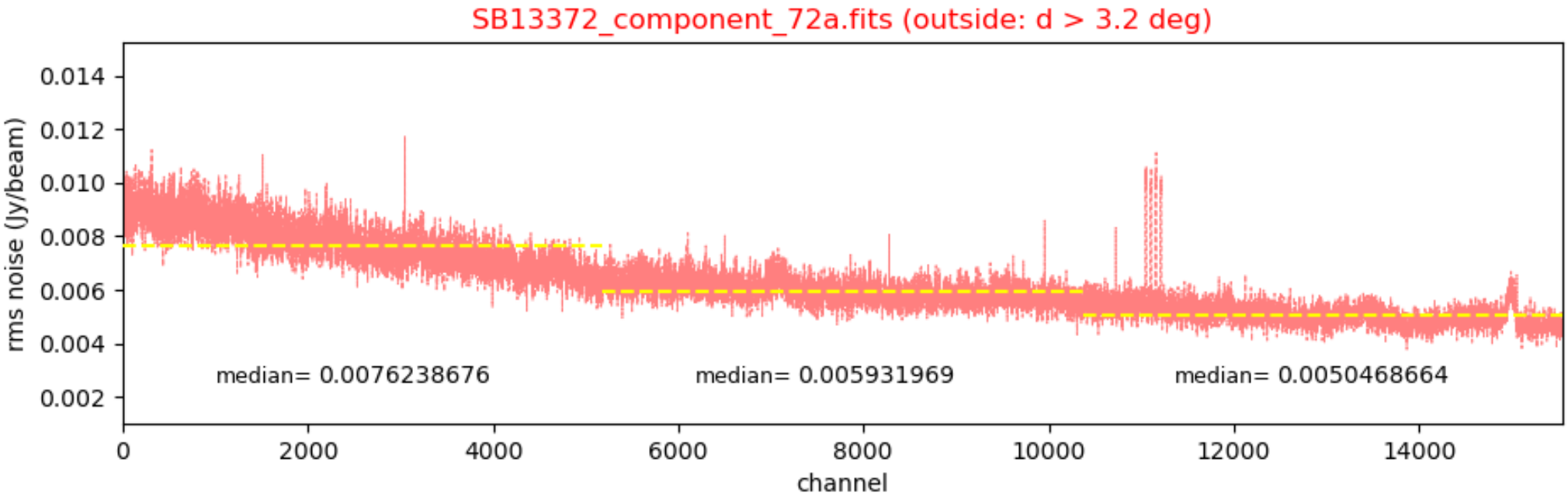

SB13372_component_67a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.02065139
median= 0.018489944
median= 0.018959537
0
2000
4000
6000
8000
10000
12000
14000
channel

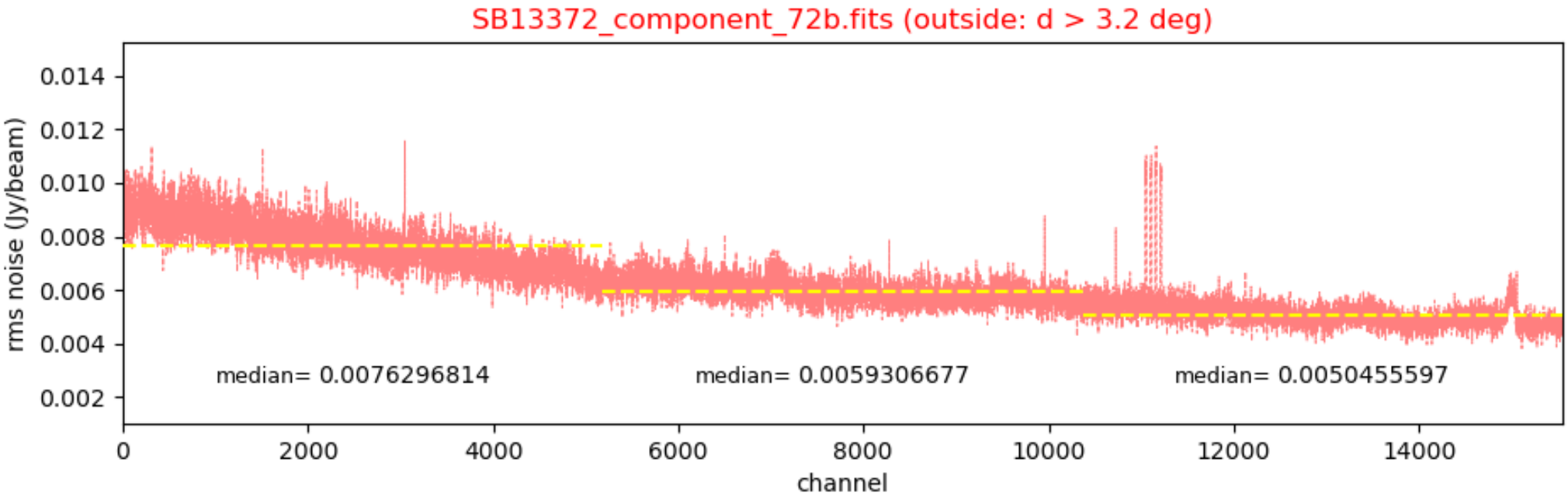

SB13372_component_68a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011905045
median= 0.011198208
median= 0.011750689
0
2000
4000
6000
8000
10000
12000
14000
channel

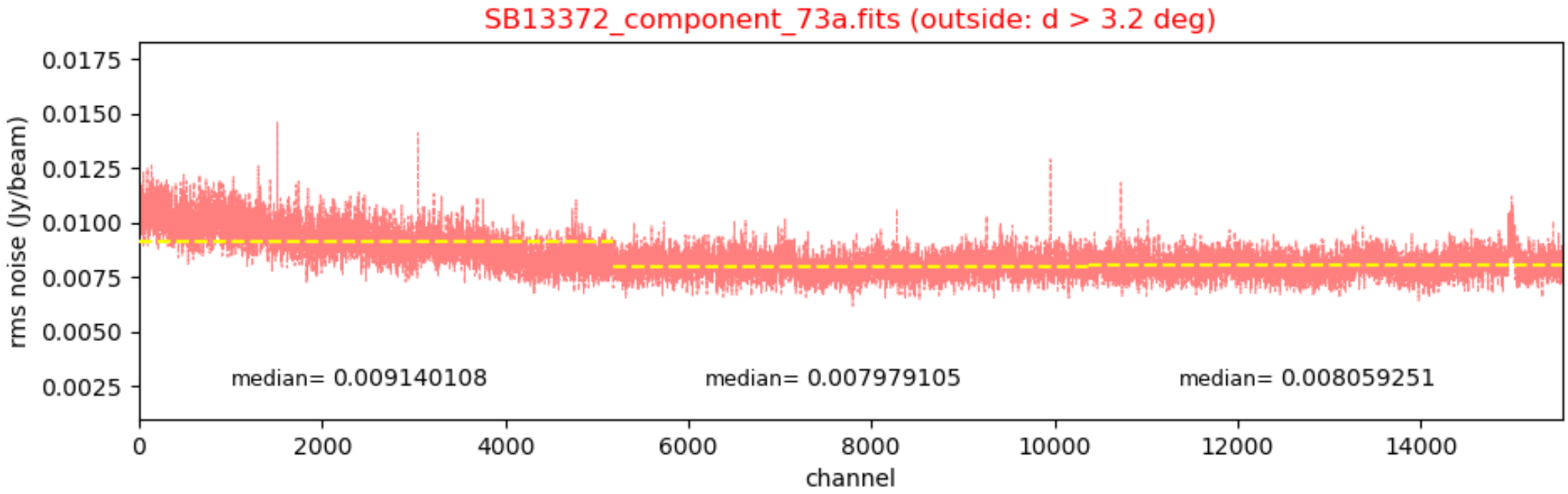

SB13372_component_69a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014377858
median= 0.010738496
median= 0.010013595
0
2000
4000
6000
8000
10000
12000
14000
channel

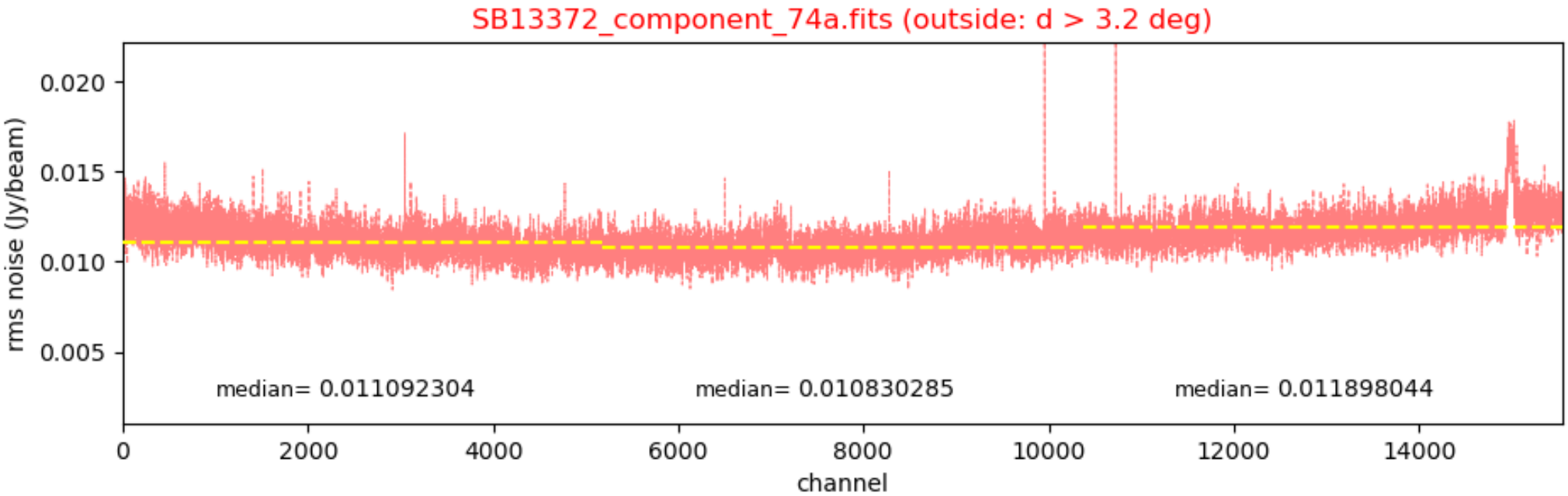

SB13372_component_70a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0072720507
median= 0.005986916
median= 0.005529091
0
2000
4000
6000
8000
10000
12000
14000
channel

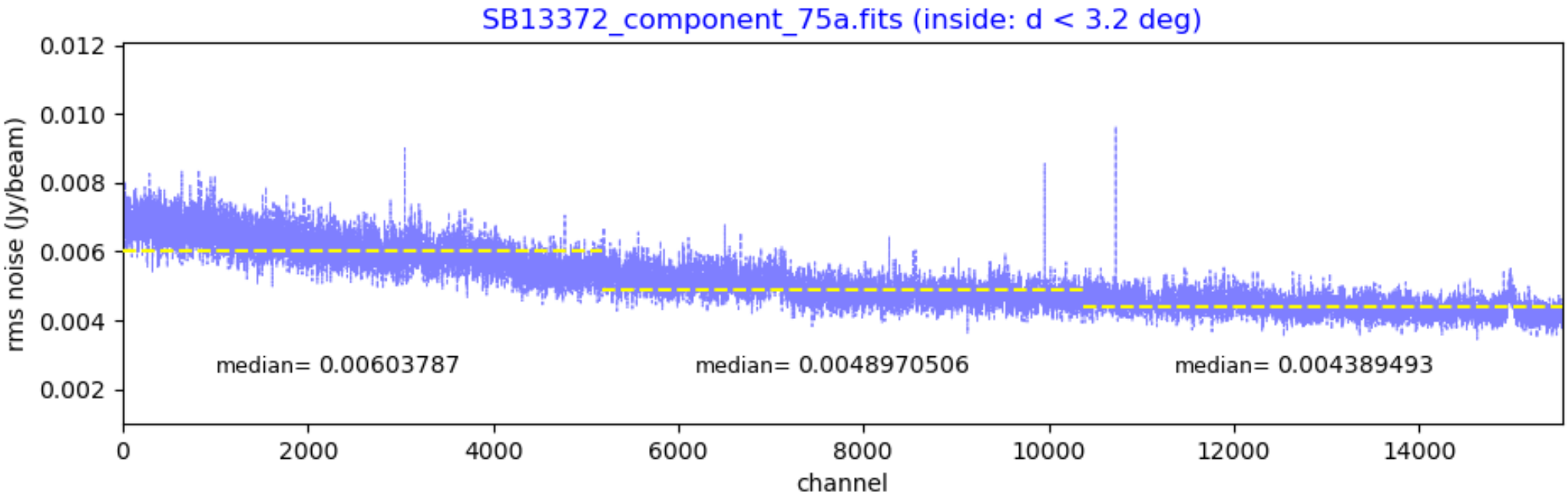

SB13372_component_71a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0066796574
median= 0.0054048076
median= 0.004786677
0
2000
4000
6000
8000
10000
12000
14000
channel

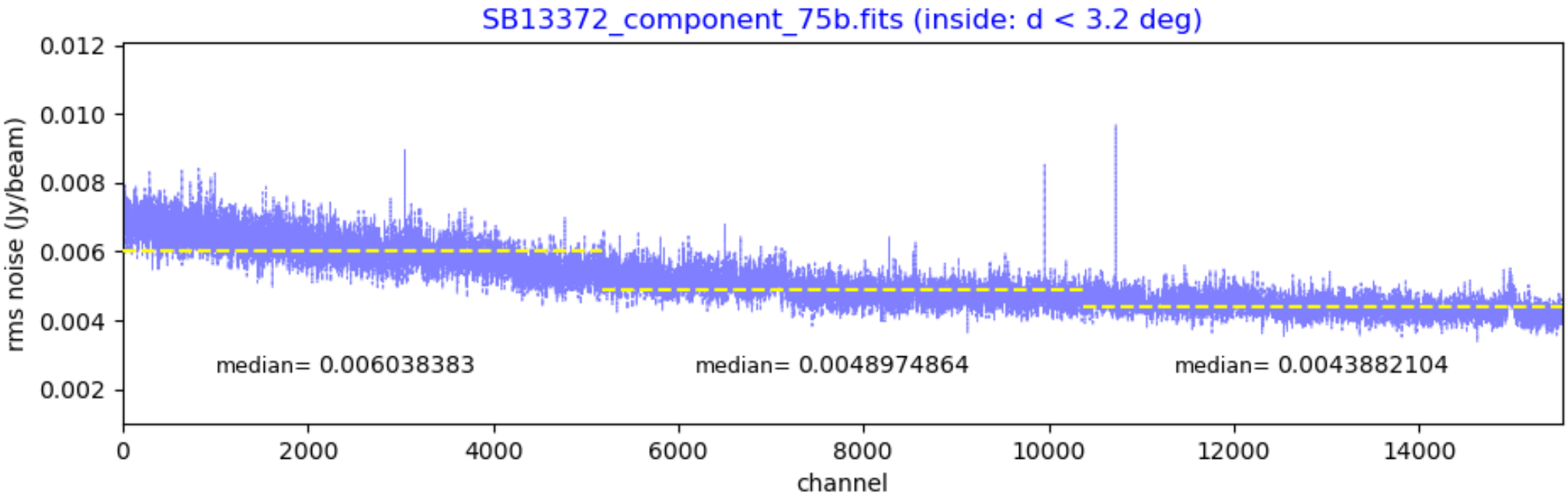

SB13372_component_72a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0076238676
median= 0.005931969
median= 0.0050468664
0
2000
4000
6000
8000
10000
12000
14000
channel

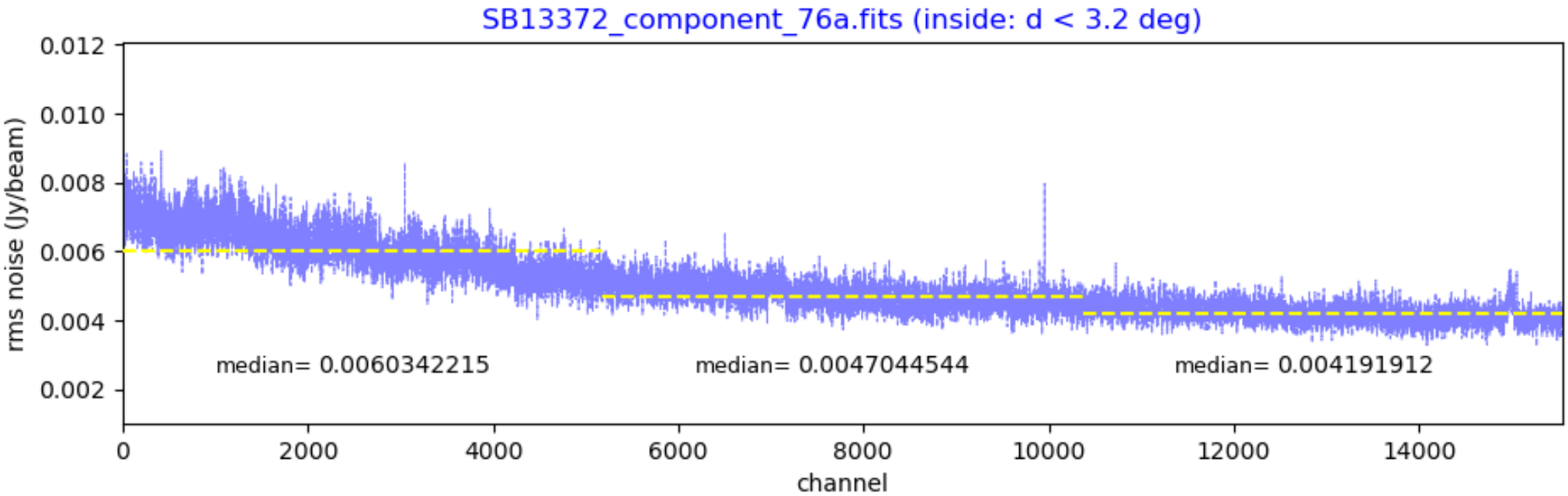

SB13372_component_72b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0076296814
median= 0.0059306677
median= 0.0050455597
0
2000
4000
6000
8000
10000
12000
14000
channel

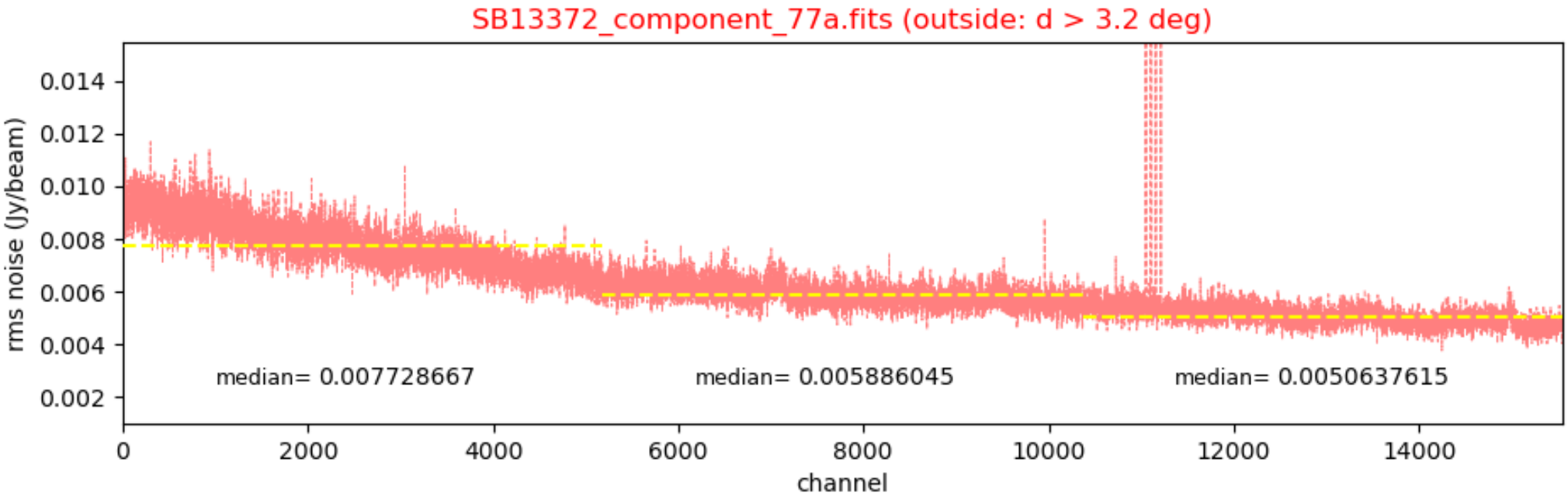

SB13372_component_73a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009140108
median= 0.007979105
median= 0.008059251
0
2000
4000
6000
8000
10000
12000
14000
channel

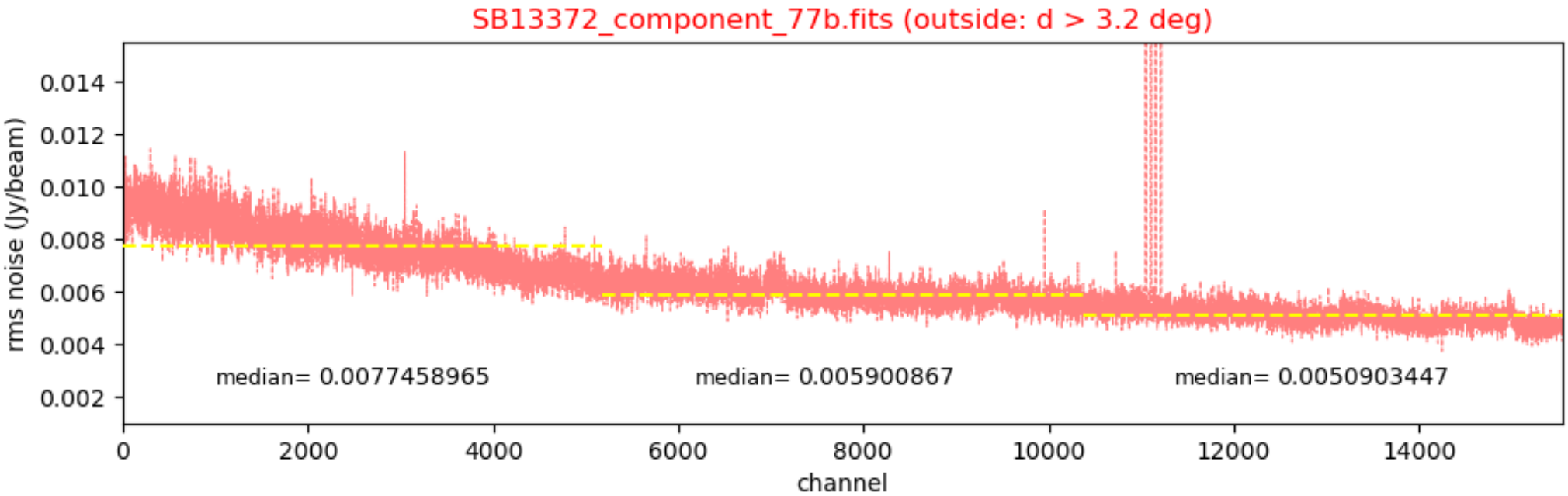

SB13372_component_74a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011092304
median= 0.010830285
median= 0.011898044
0
2000
4000
6000
8000
10000
12000
14000
channel

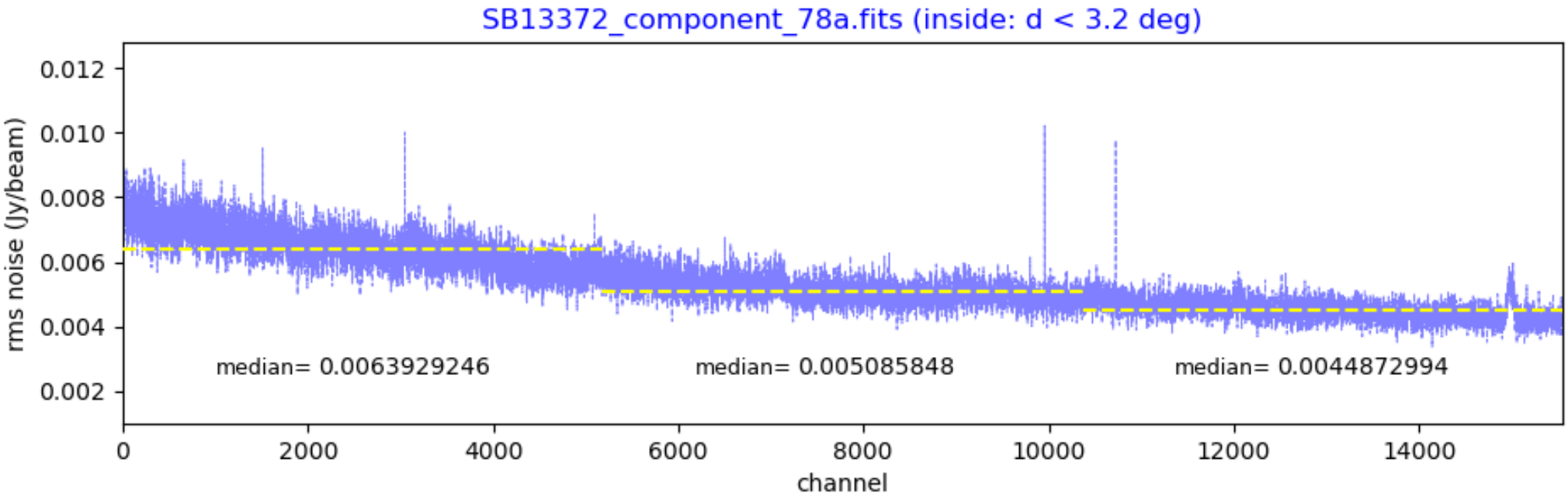

SB13372_component_75a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00603787
median= 0.0048970506
median= 0.004389493
0
2000
4000
6000
8000
10000
12000
14000
channel

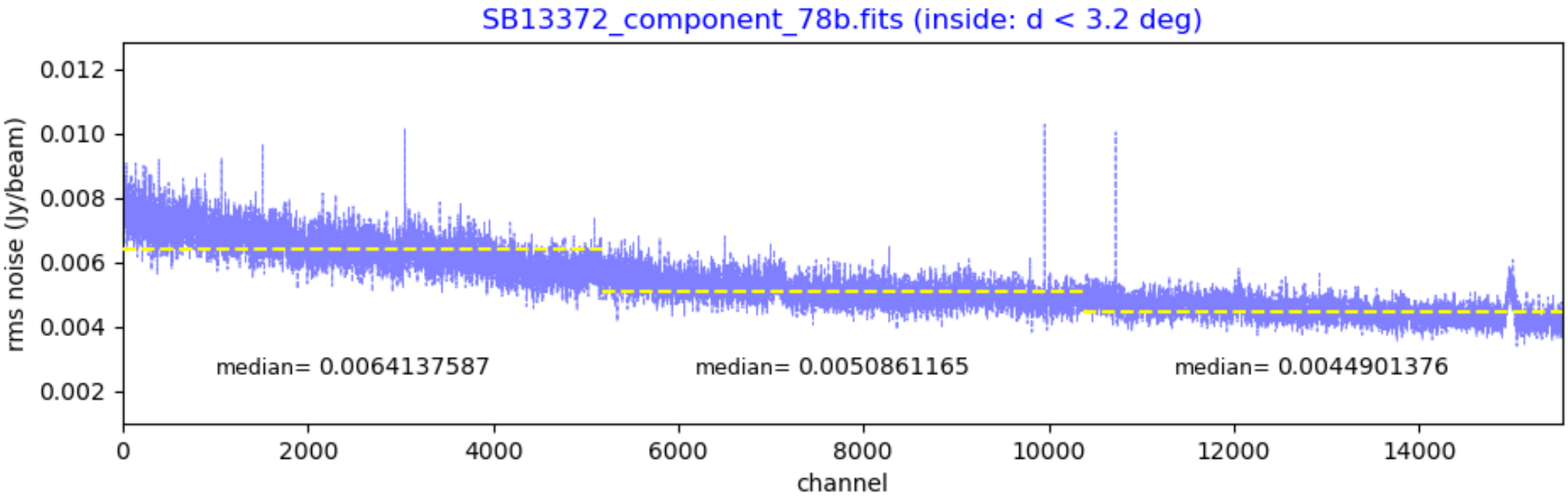

SB13372_component_75b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006038383
median= 0.0048974864
median= 0.0043882104
0
2000
4000
6000
8000
10000
12000
14000
channel

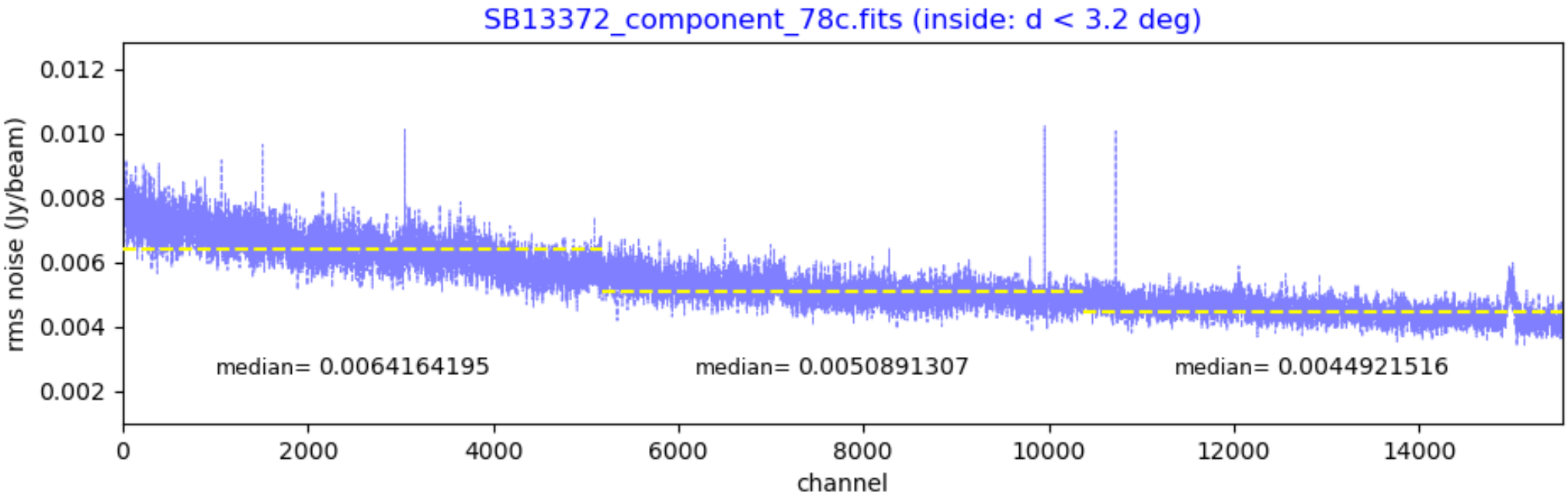

SB13372_component_76a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060342215
median= 0.0047044544
median= 0.004191912
0
2000
4000
6000
8000
10000
12000
14000
channel

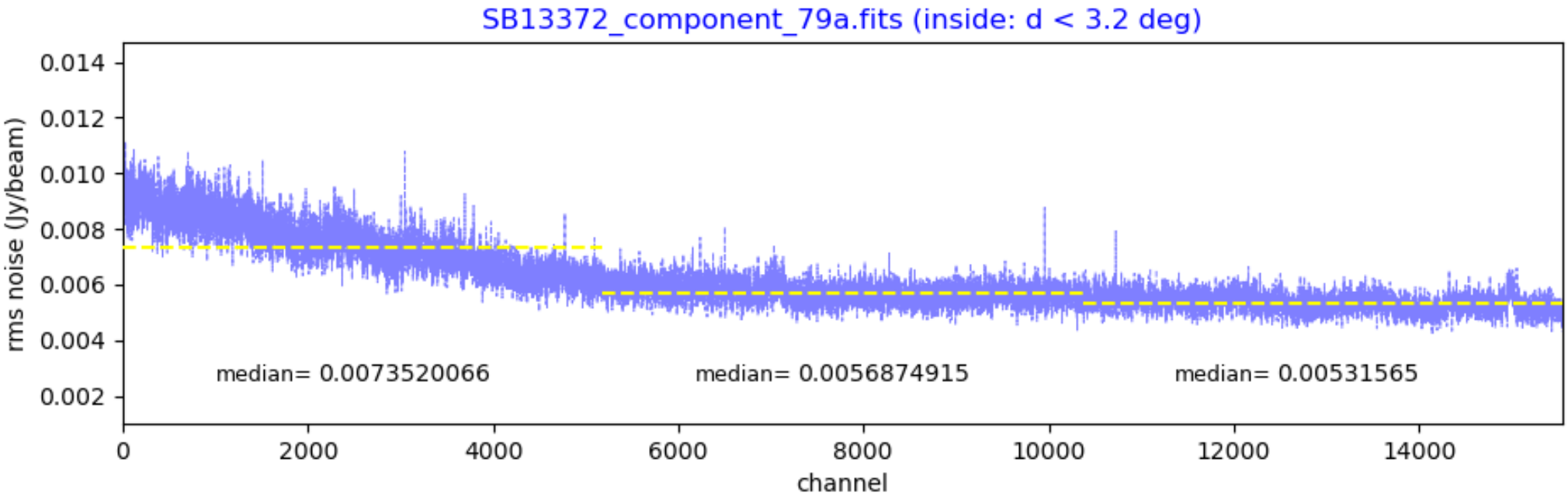

SB13372_component_77a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007728667
median= 0.005886045
median= 0.0050637615
0
2000
4000
6000
8000
10000
12000
14000
channel

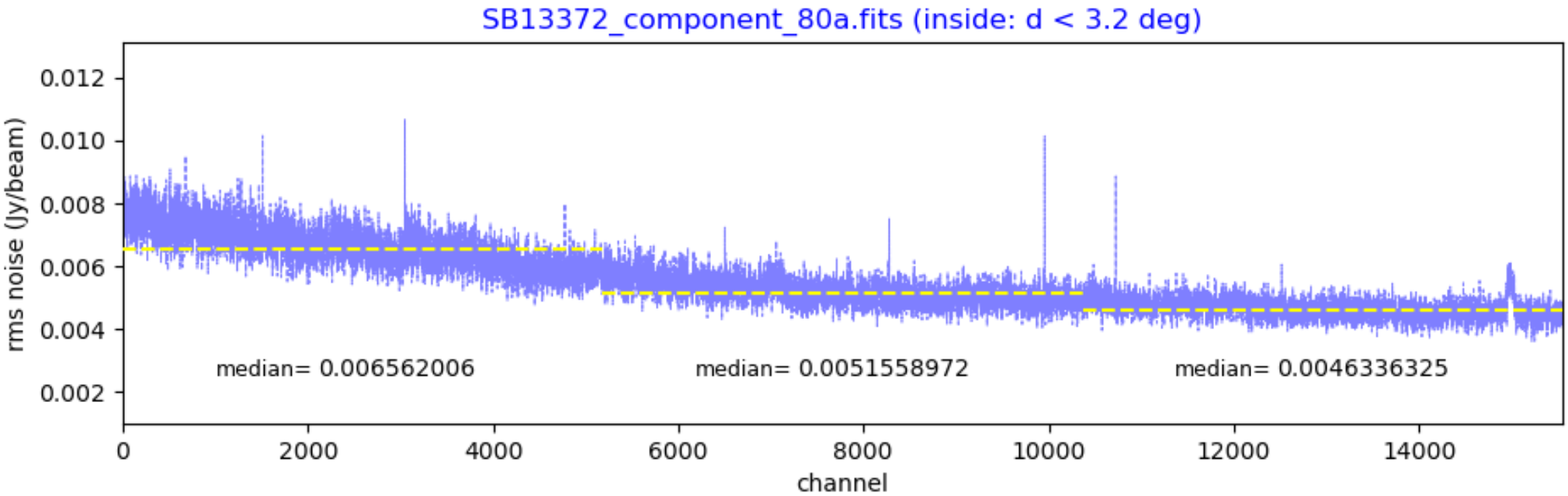

SB13372_component_77b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0077458965
median= 0.005900867
median= 0.0050903447
0
2000
4000
6000
8000
10000
12000
14000
channel

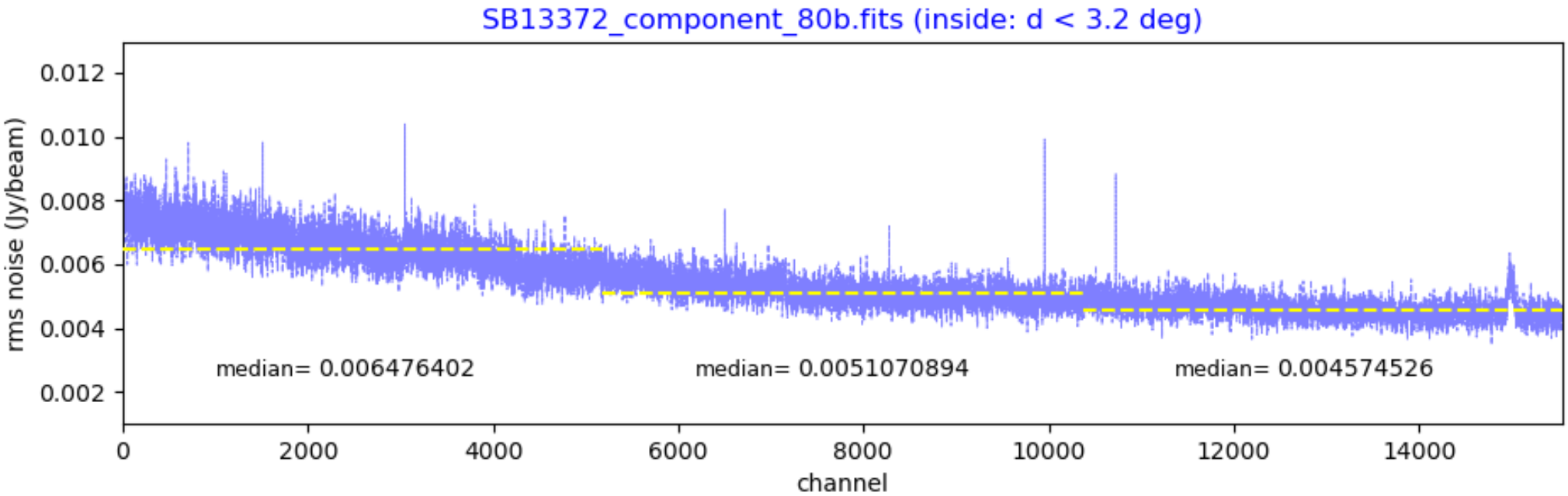

SB13372_component_78a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063929246
median= 0.005085848
median= 0.0044872994
0
2000
4000
6000
8000
10000
12000
14000
channel

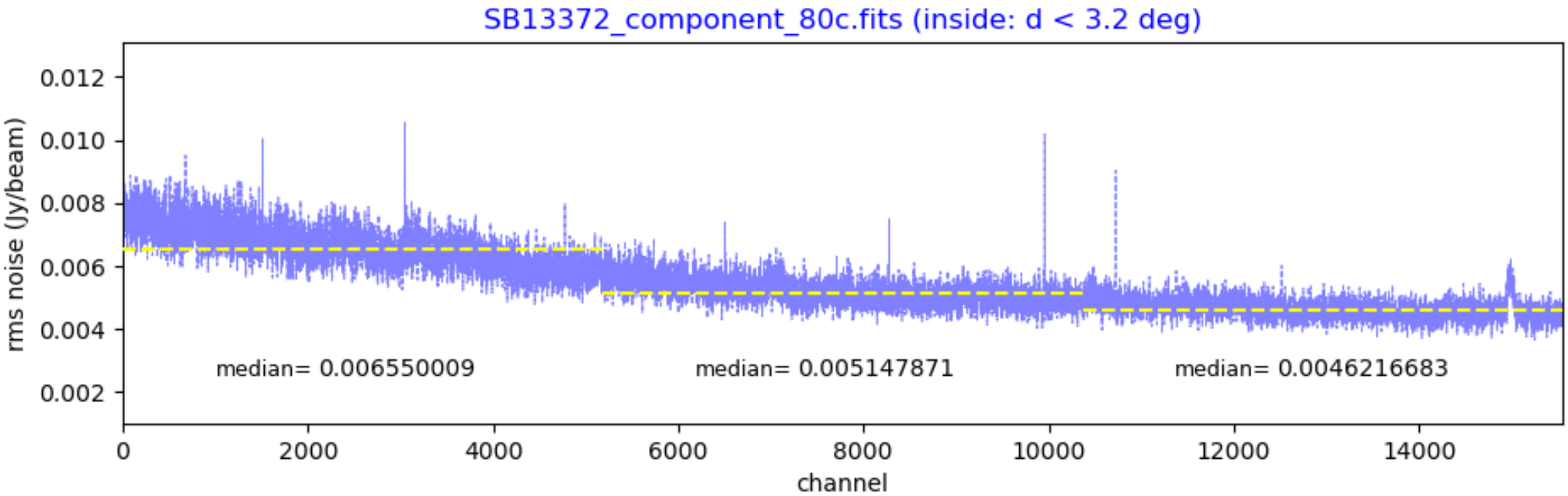

SB13372_component_78b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0064137587
median= 0.0050861165
median= 0.0044901376
0
2000
4000
6000
8000
10000
12000
14000
channel

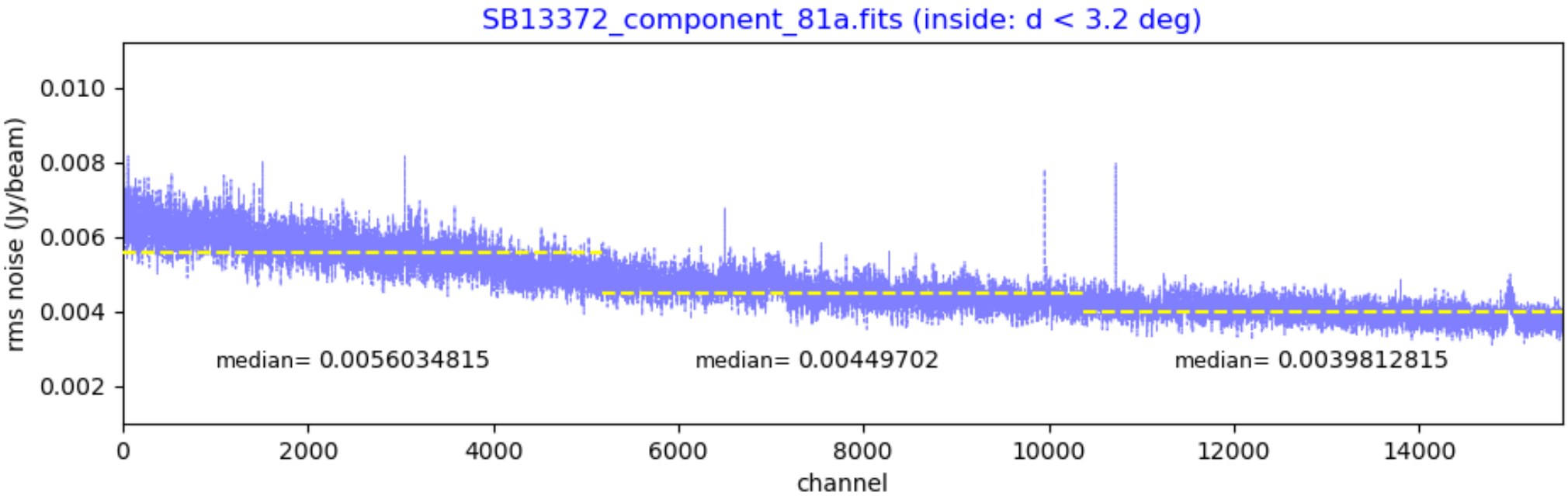

SB13372_component_78c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0064164195
median= 0.0050891307
median= 0.0044921516
0
2000
4000
6000
8000
10000
12000
14000
channel

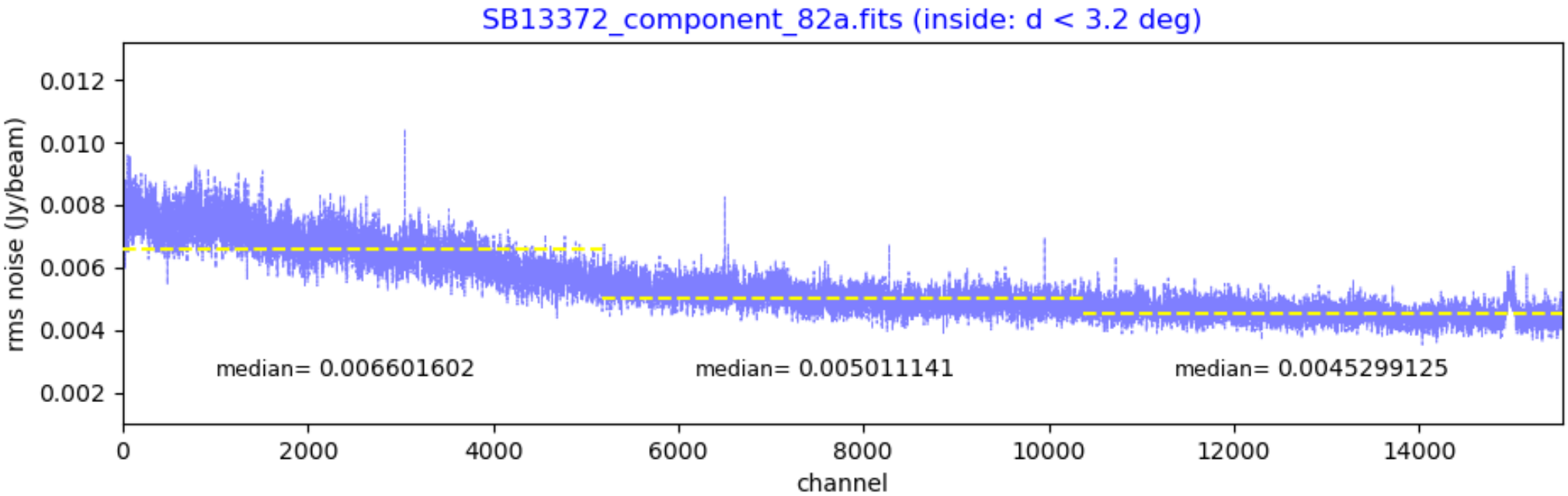

SB13372_component_79a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0073520066
median= 0.0056874915
median= 0.00531565
0
2000
4000
6000
8000
10000
12000
14000
channel

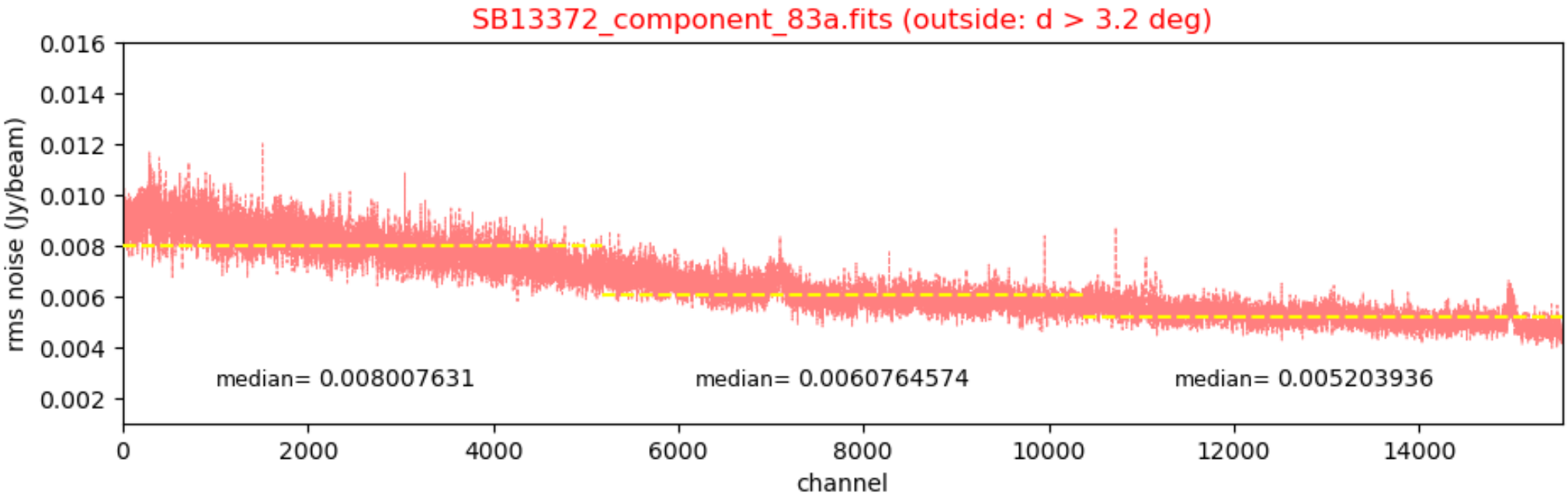

SB13372_component_80a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006562006
median= 0.0051558972
median= 0.0046336325
0
2000
4000
6000
8000
10000
12000
14000
channel

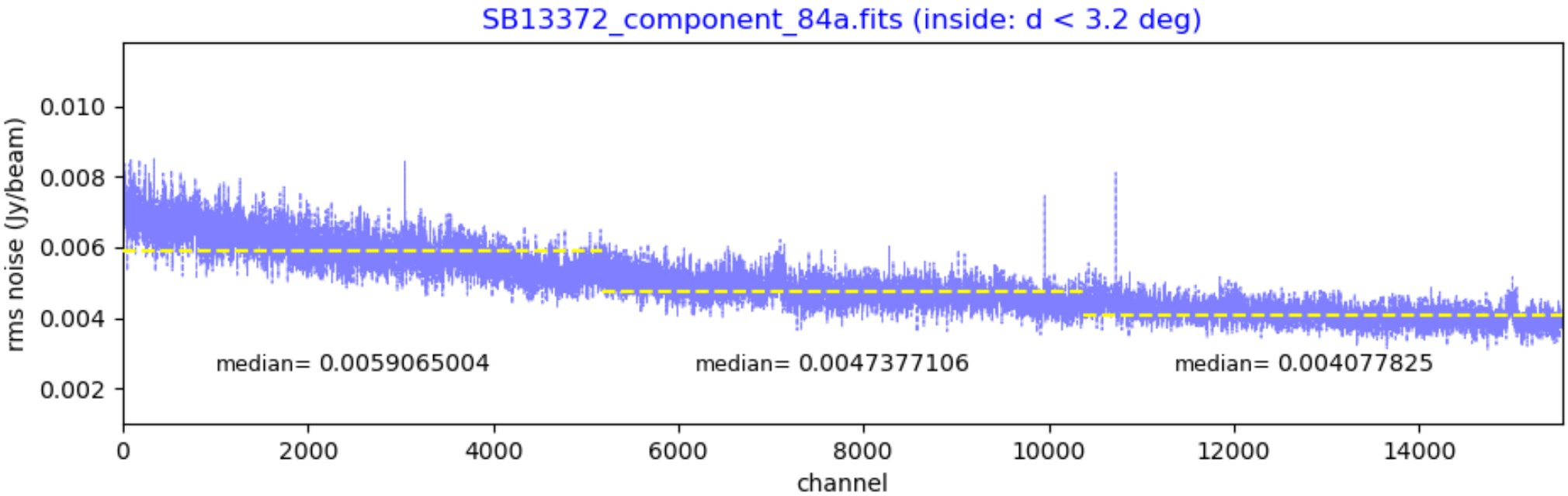

SB13372_component_80b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006476402
median= 0.0051070894
median= 0.004574526
0
2000
4000
6000
8000
10000
12000
14000
channel

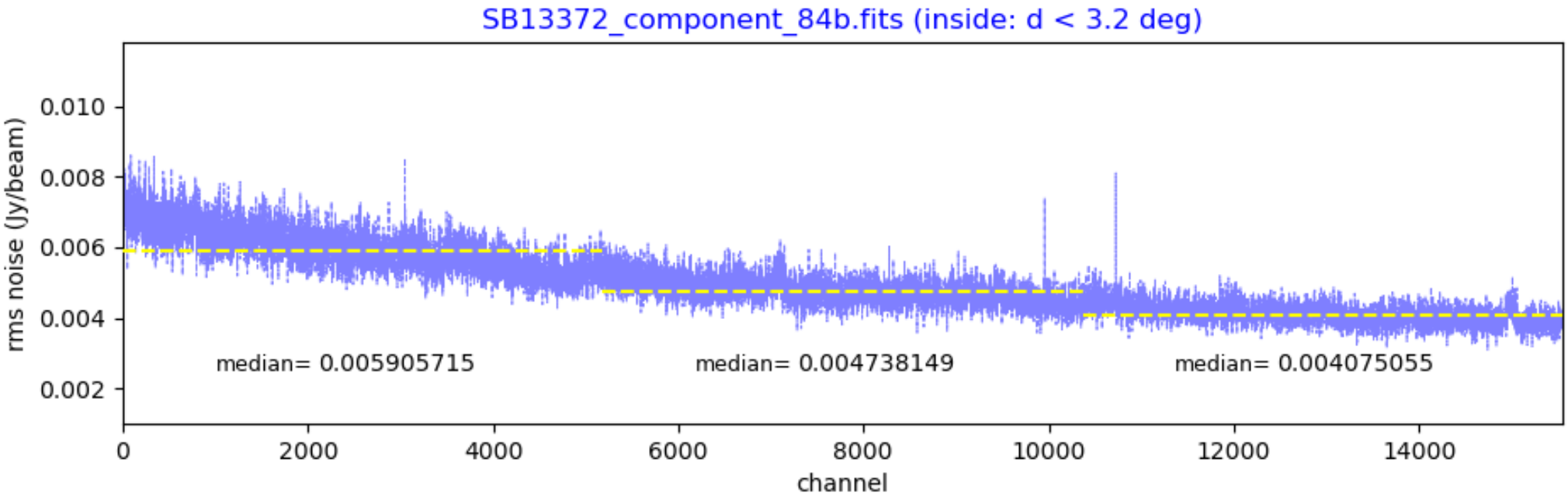

SB13372_component_80c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006550009
median= 0.005147871
median= 0.0046216683
0
2000
4000
6000
8000
10000
12000
14000
channel

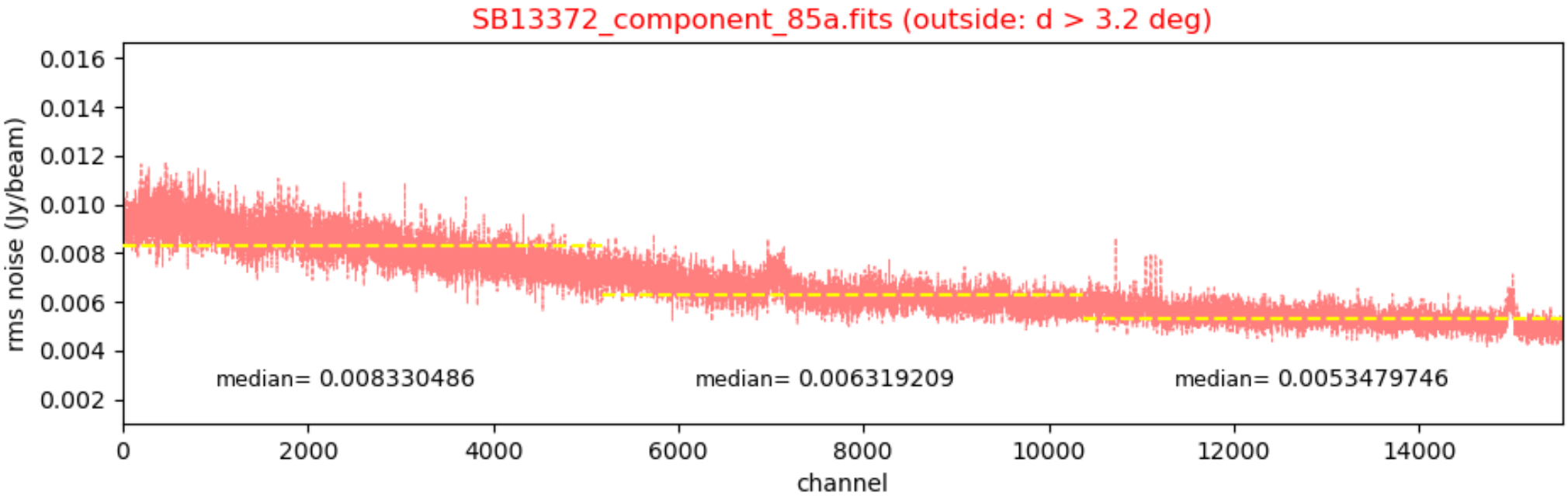

SB13372_component_81a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056034815
median= 0.00449702
median= 0.0039812815
0
2000
4000
6000
8000
10000
12000
14000
channel

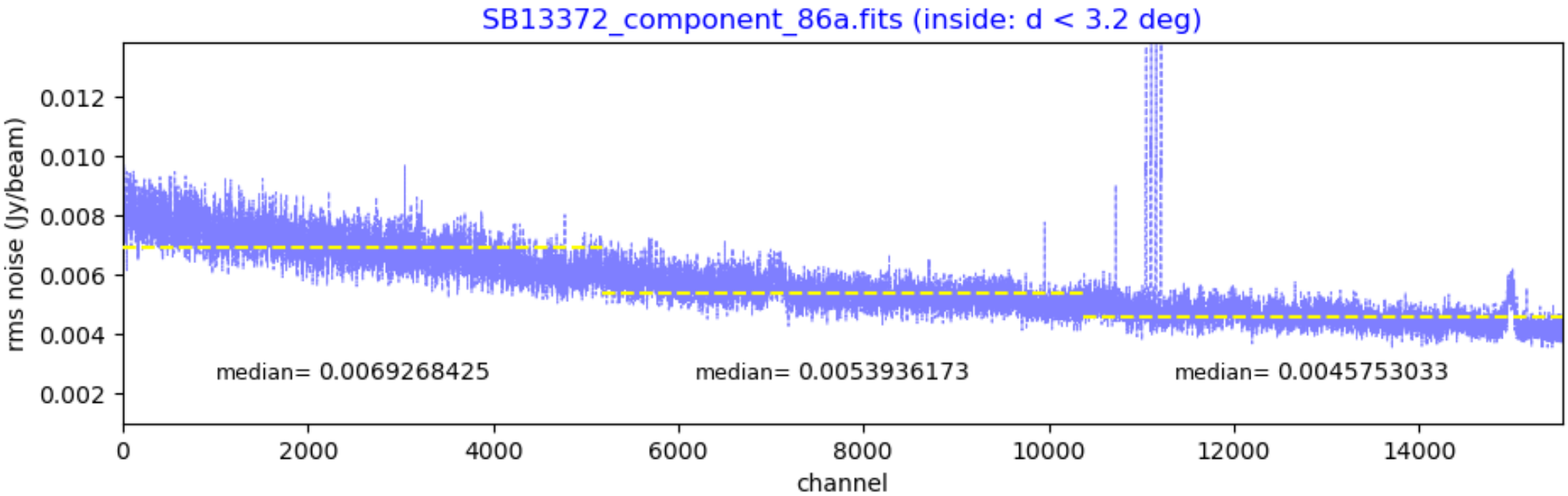

SB13372_component_82a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006601602
median= 0.005011141
median= 0.0045299125
0
2000
4000
6000
8000
10000
12000
14000
channel

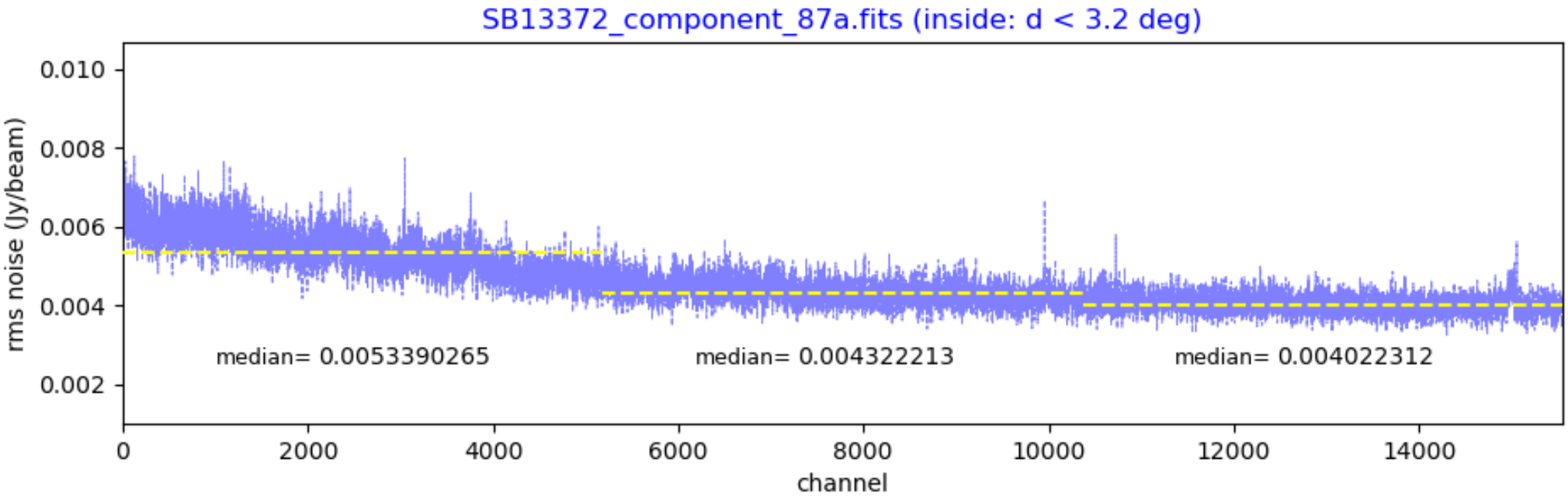

SB13372_component_83a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008007631
median= 0.0060764574
median= 0.005203936
0
2000
4000
6000
8000
10000
12000
14000
channel

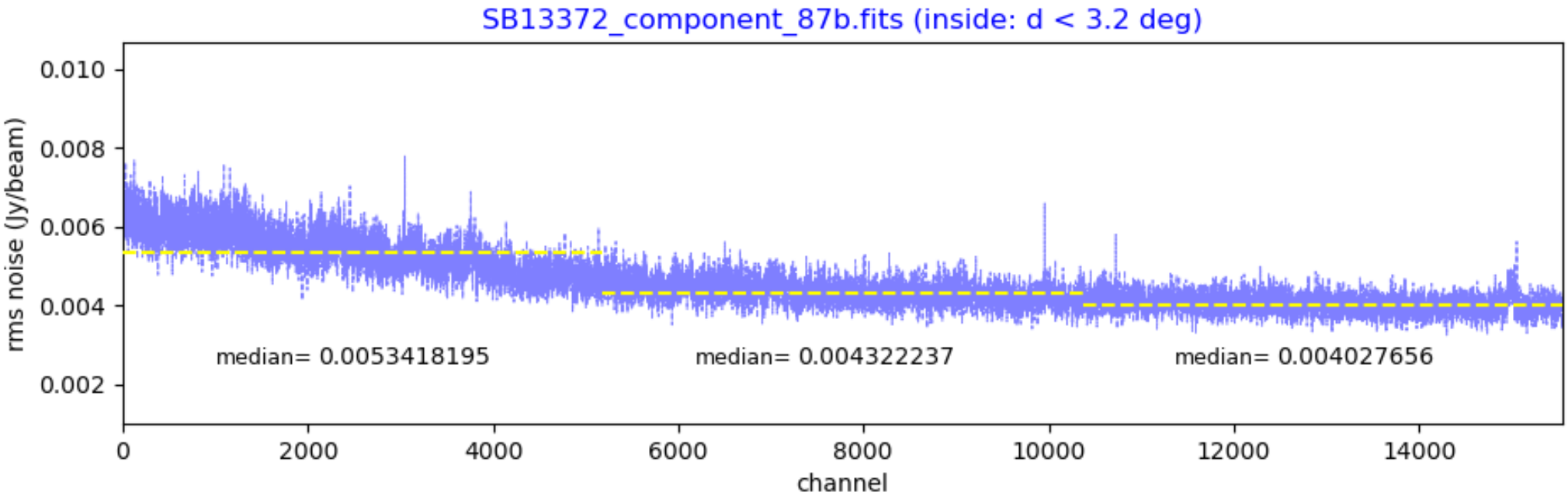

SB13372_component_84a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059065004
median= 0.0047377106
median= 0.004077825
0
2000
4000
6000
8000
10000
12000
14000
channel

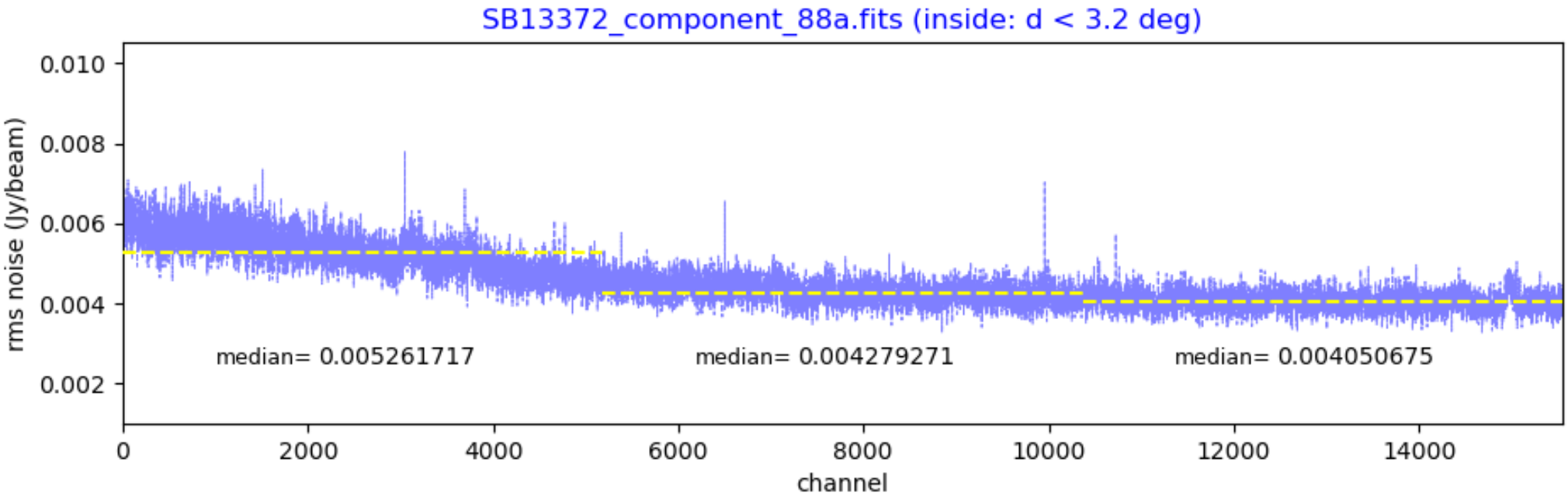

SB13372_component_84b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005905715
median= 0.004738149
median= 0.004075055
0
2000
4000
6000
8000
10000
12000
14000
channel

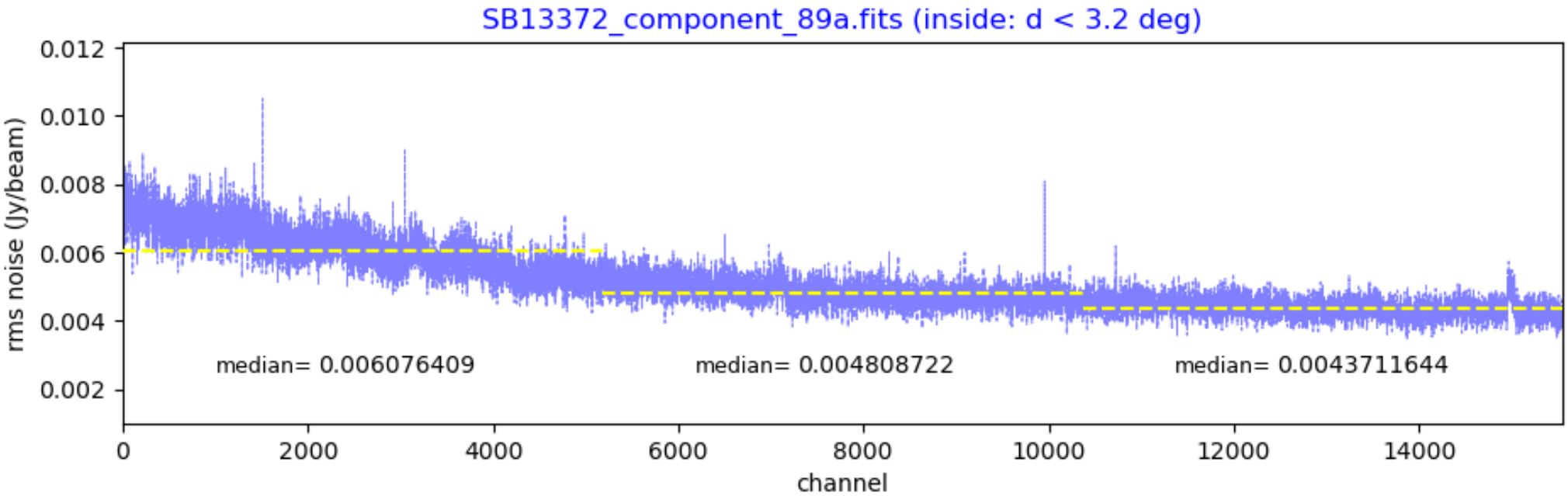

SB13372_component_85a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008330486
median= 0.006319209
median= 0.0053479746
0
2000
4000
6000
8000
10000
12000
14000
channel

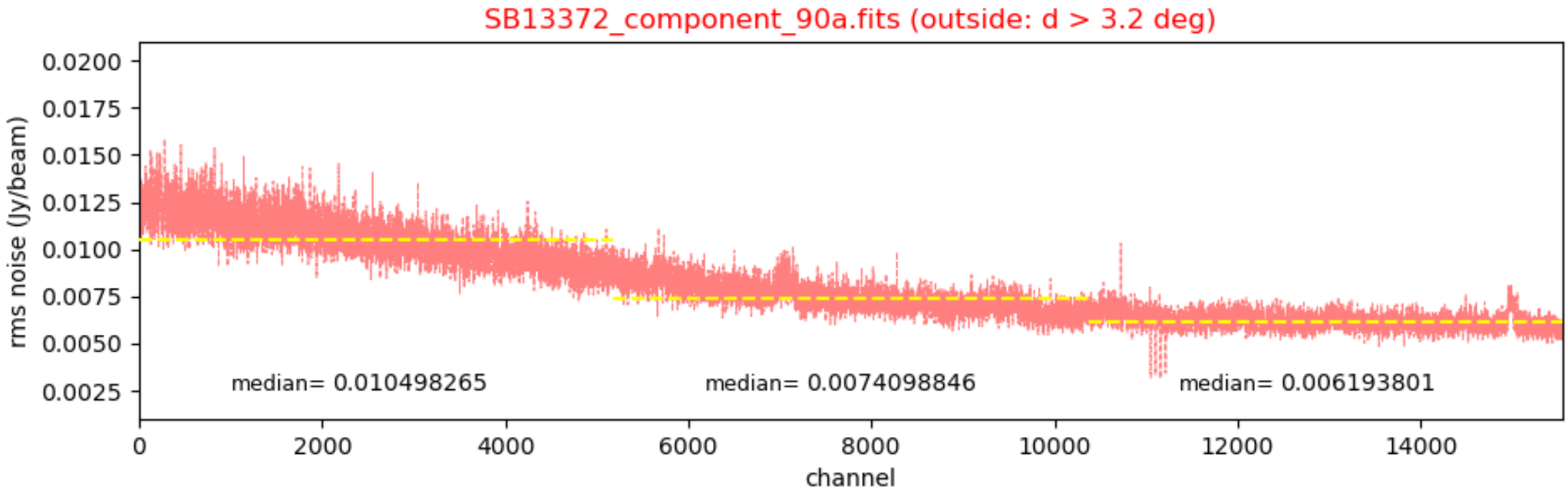

SB13372_component_86a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0069268425
median= 0.0053936173
median= 0.0045753033
0
2000
4000
6000
8000
10000
12000
14000
channel

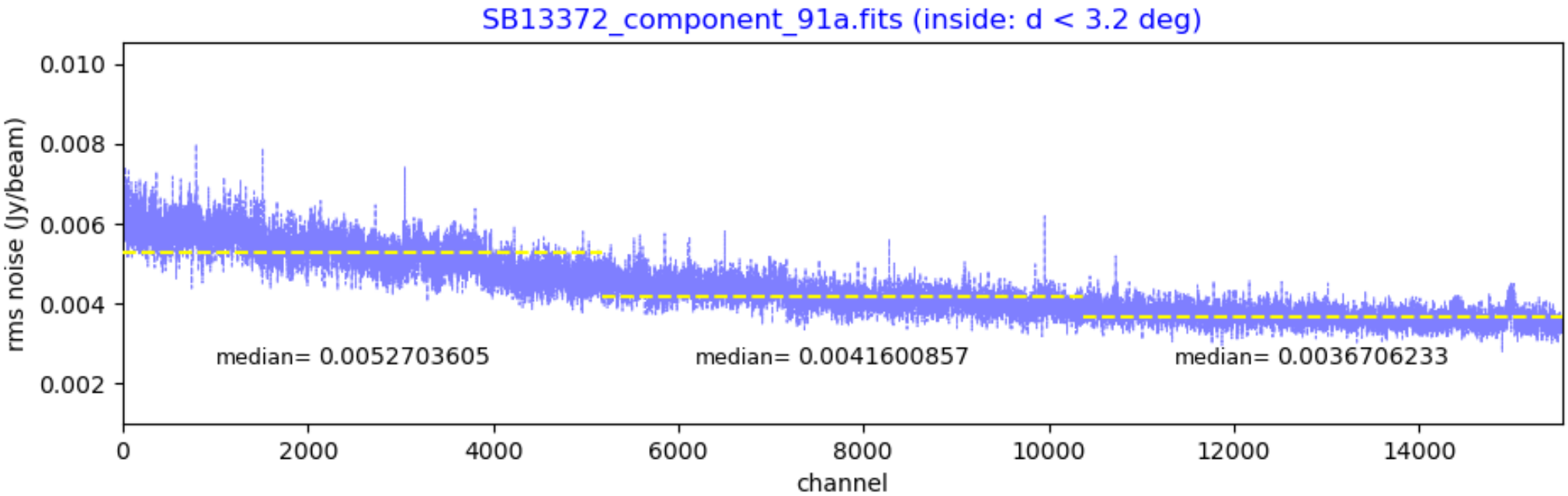

SB13372_component_87a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053390265
median= 0.004322213
median= 0.004022312
0
2000
4000
6000
8000
10000
12000
14000
channel

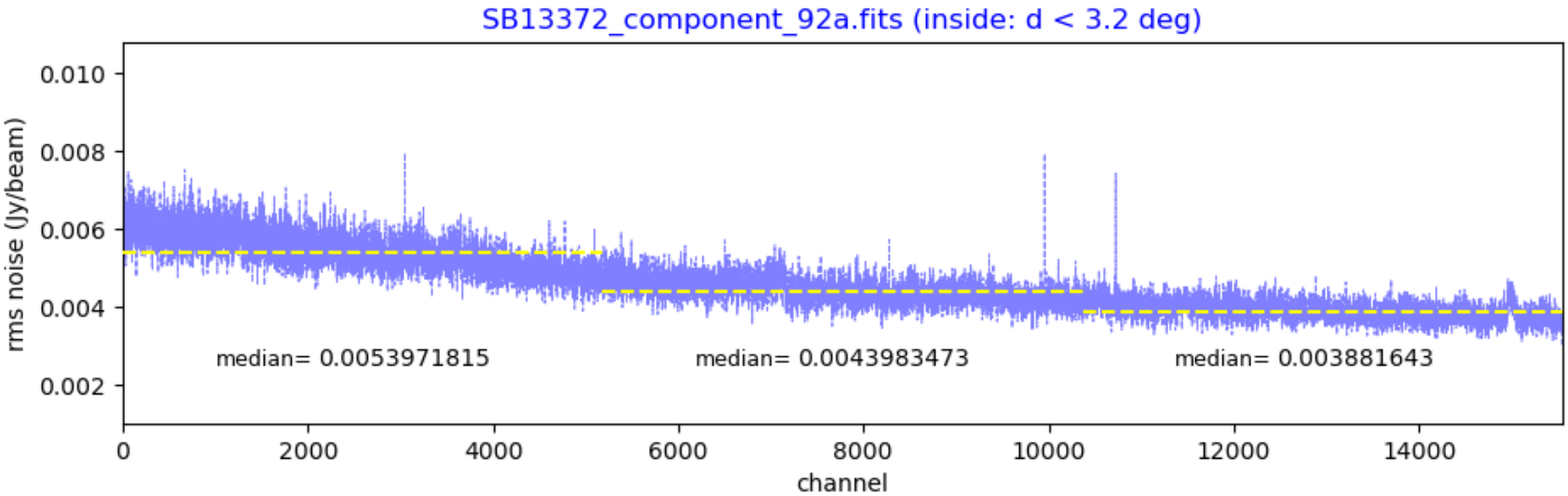

SB13372_component_87b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053418195
median= 0.004322237
median= 0.004027656
0
2000
4000
6000
8000
10000
12000
14000
channel

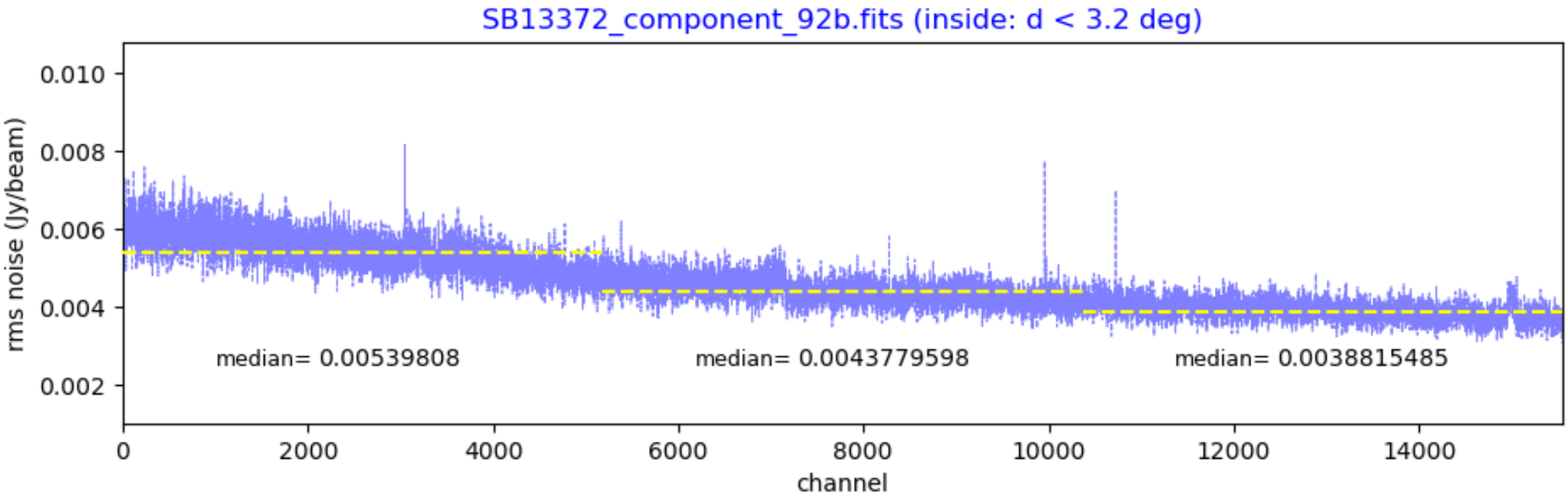

SB13372_component_88a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005261717
median= 0.004279271
median= 0.004050675
0
2000
4000
6000
8000
10000
12000
14000
channel

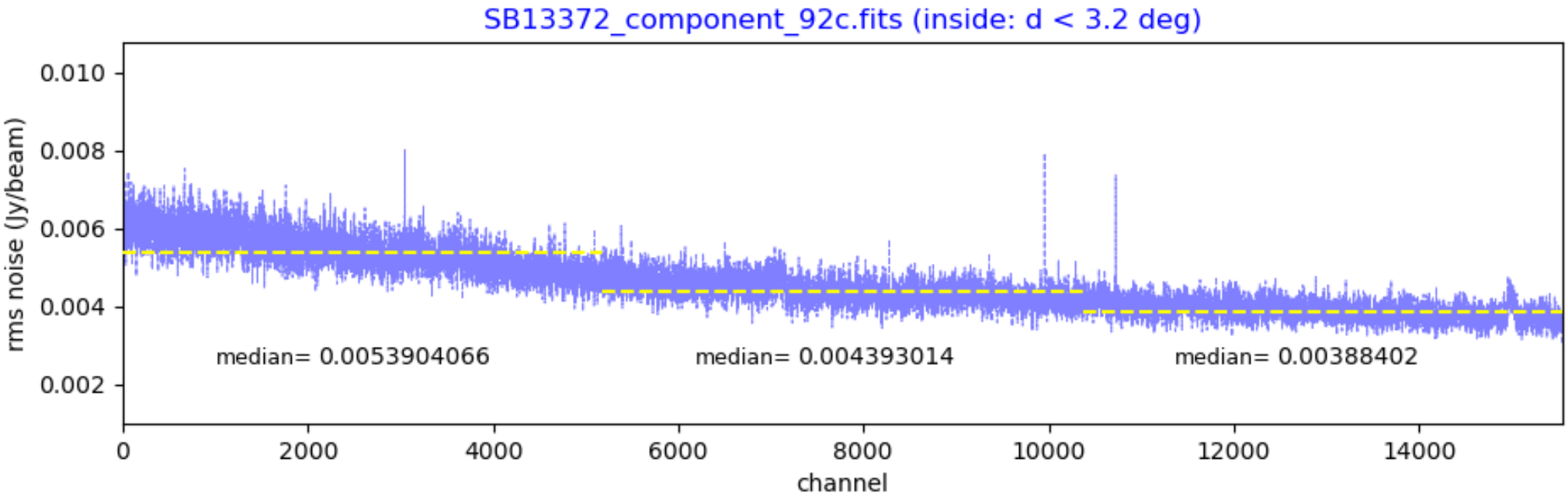

SB13372_component_89a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006076409
median= 0.004808722
median= 0.0043711644
0
2000
4000
6000
8000
10000
12000
14000
channel

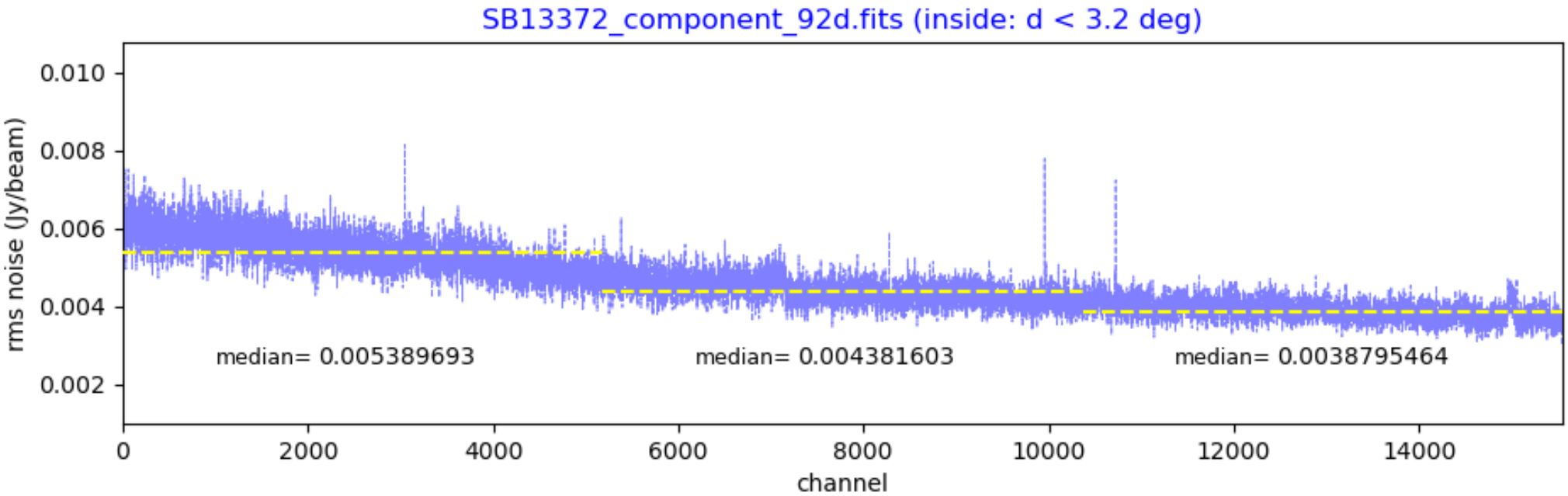

SB13372_component_90a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010498265
median= 0.0074098846
median= 0.006193801
0
2000
4000
6000
8000
10000
12000
14000
channel

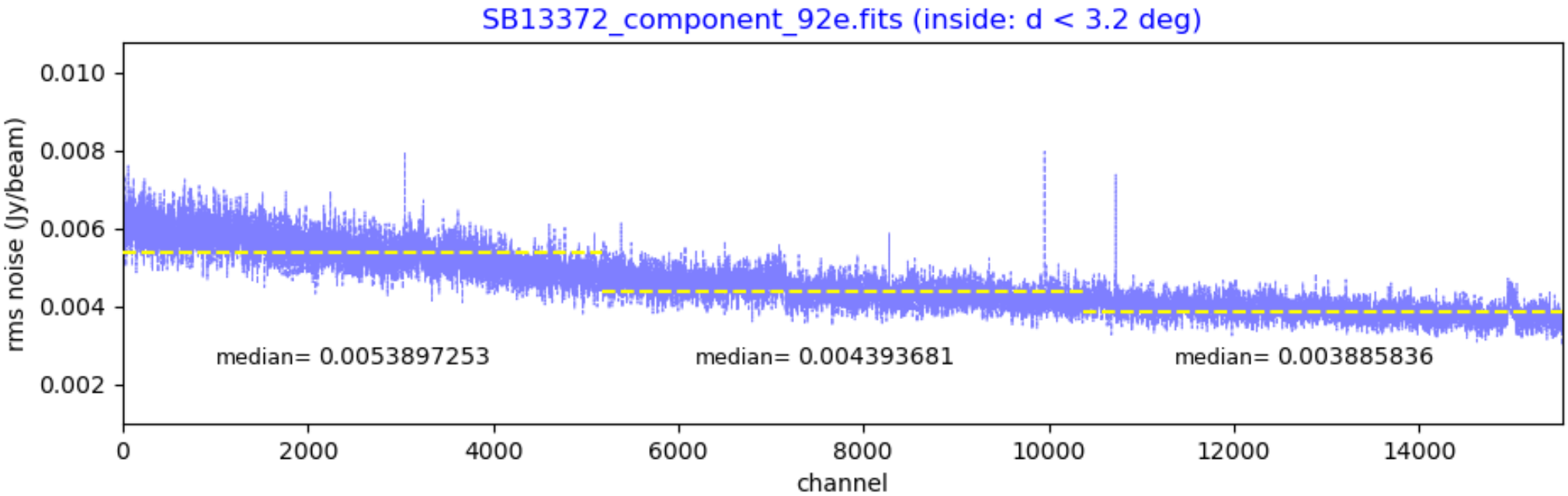

SB13372_component_91a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052703605
median= 0.0041600857
median= 0.0036706233
0
2000
4000
6000
8000
10000
12000
14000
channel

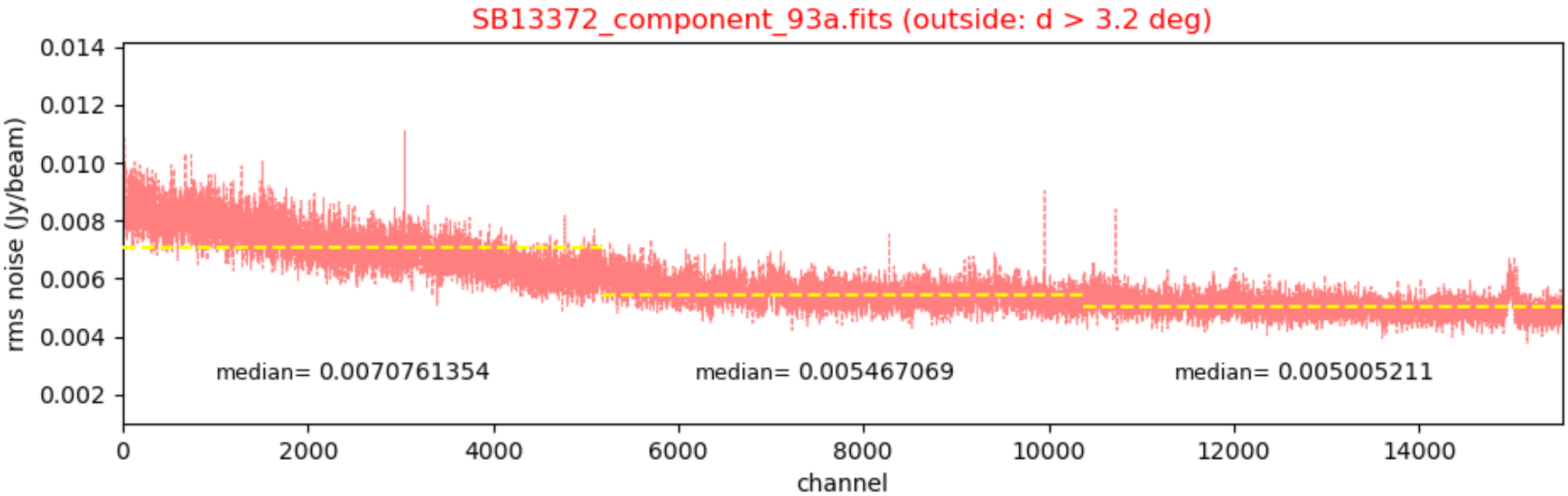

SB13372_component_92a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053971815
median= 0.0043983473
median= 0.003881643
0
2000
4000
6000
8000
10000
12000
14000
channel

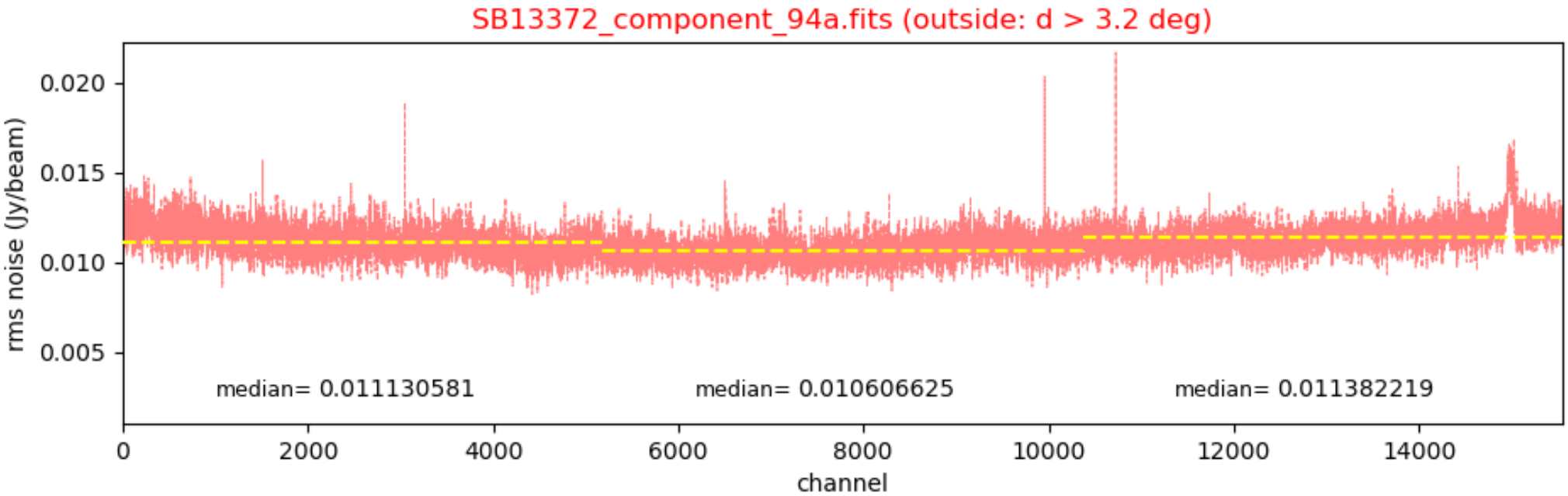

SB13372_component_92b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00539808
median= 0.0043779598
median= 0.0038815485
0
2000
4000
6000
8000
10000
12000
14000
channel

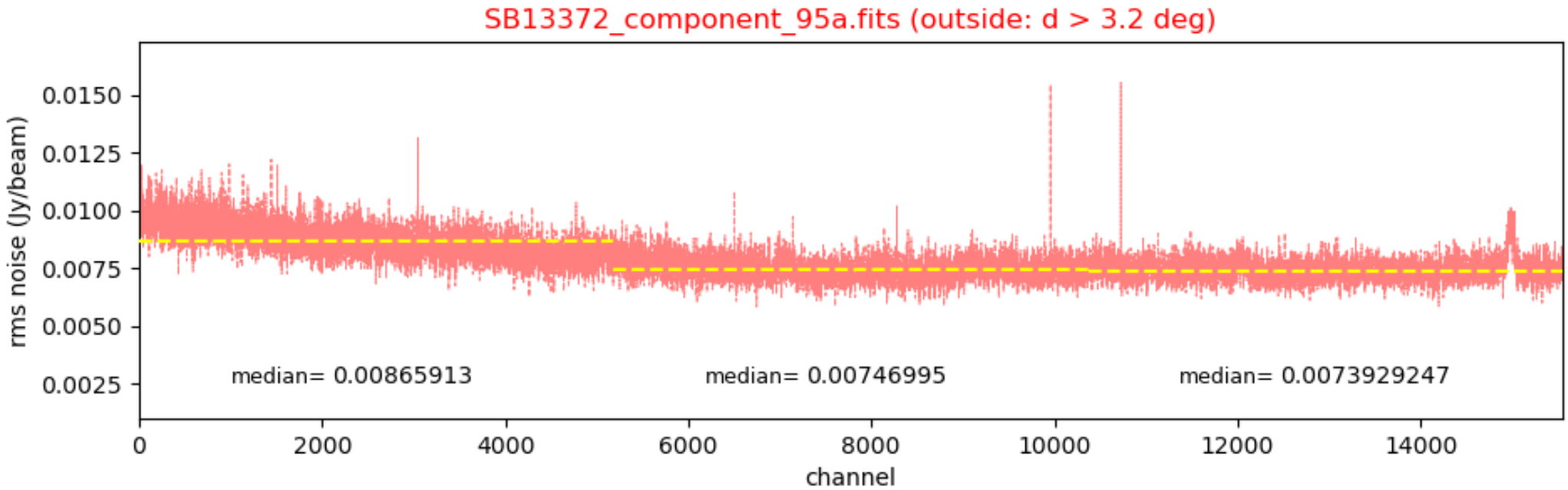

SB13372_component_92c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053904066
median= 0.004393014
median= 0.00388402
0
2000
4000
6000
8000
10000
12000
14000
channel

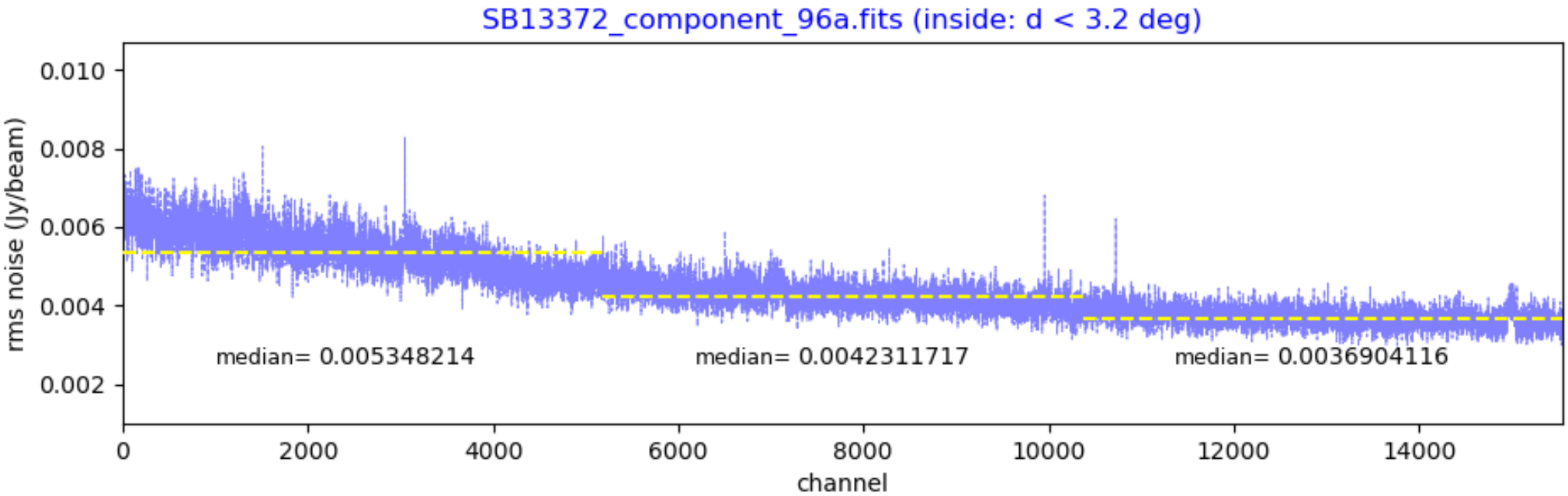

SB13372_component_92d.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005389693
median= 0.004381603
median= 0.0038795464
0
2000
4000
6000
8000
10000
12000
14000
channel

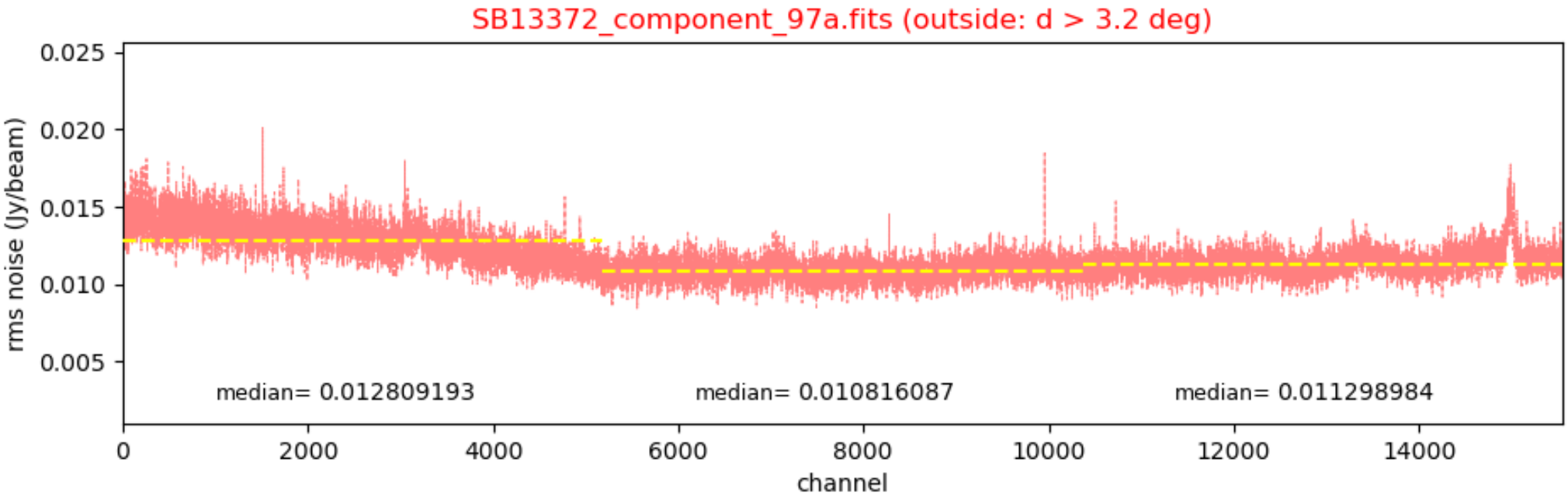

SB13372_component_92e.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053897253
median= 0.004393681
median= 0.003885836
0
2000
4000
6000
8000
10000
12000
14000
channel

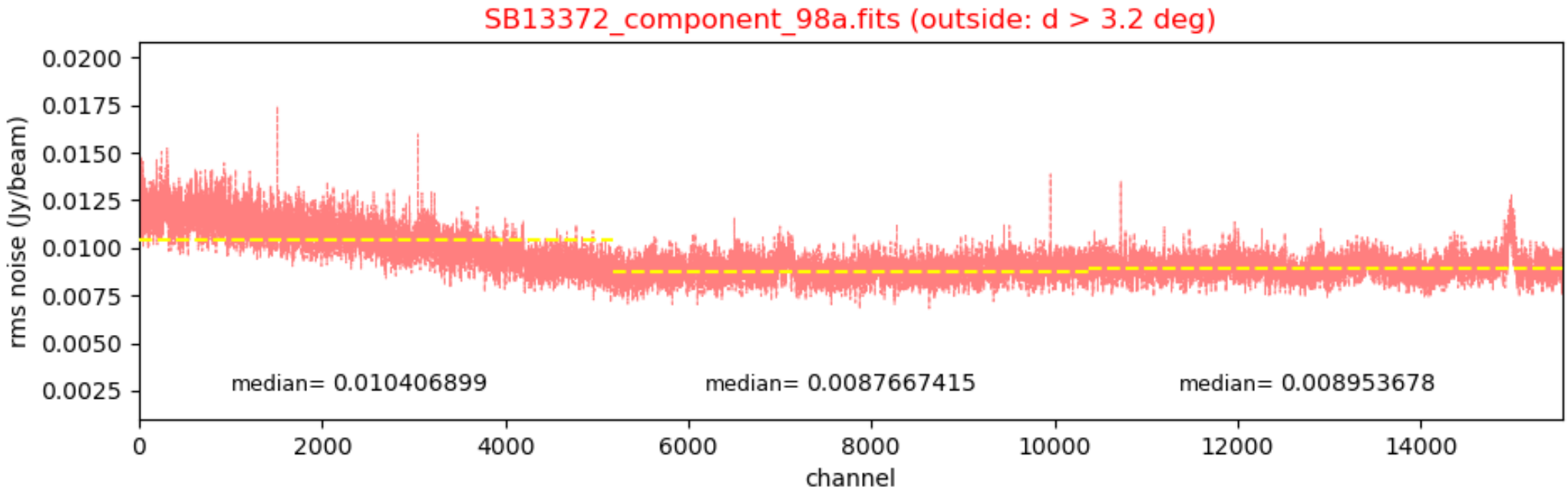

SB13372_component_93a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0070761354
median= 0.005467069
median= 0.005005211
0
2000
4000
6000
8000
10000
12000
14000
channel

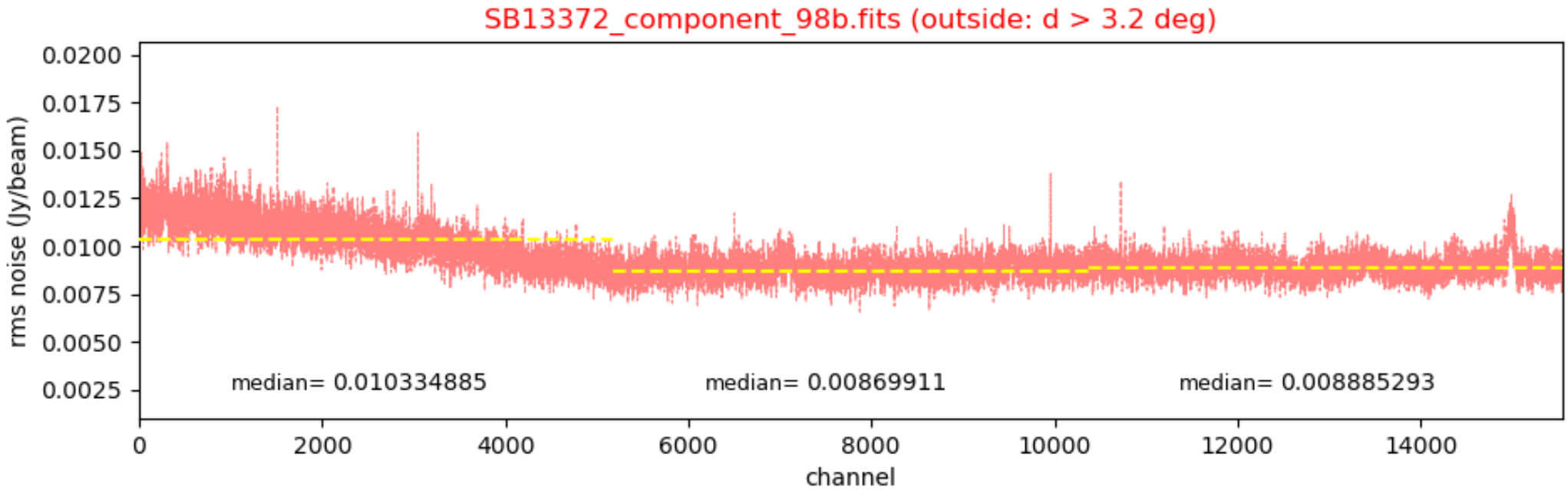

SB13372_component_94a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011130581
median= 0.010606625
median= 0.011382219
0
2000
4000
6000
8000
10000
12000
14000
channel

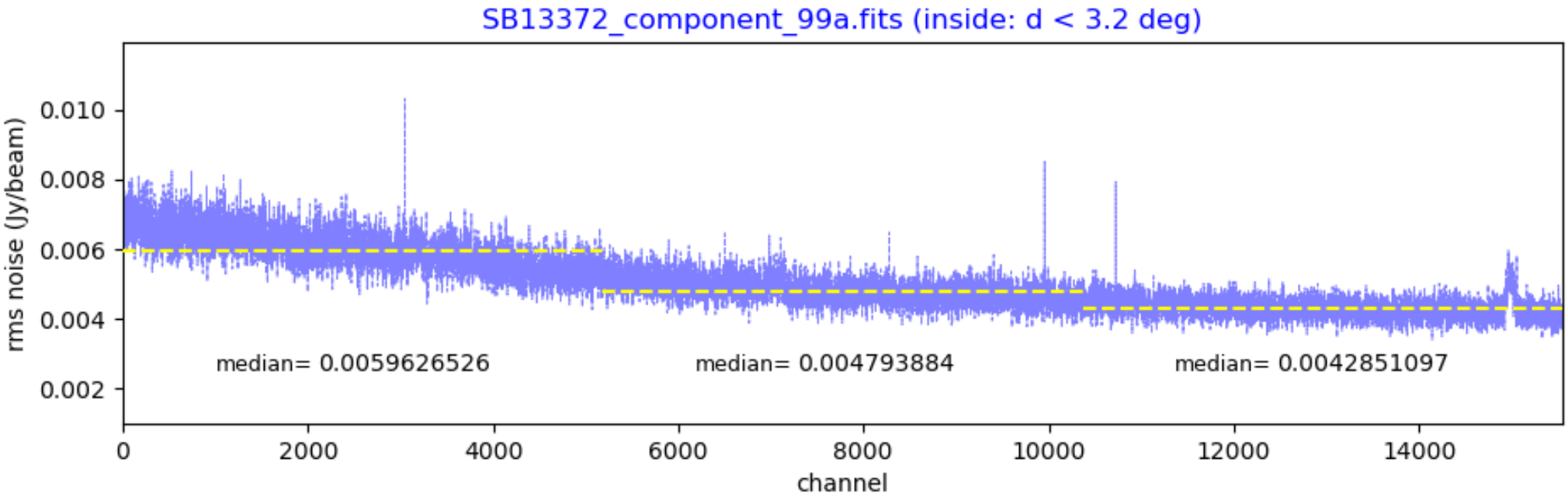

SB13372_component_95a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.00865913
median= 0.00746995
median= 0.0073929247
0
2000
4000
6000
8000
10000
12000
14000
channel

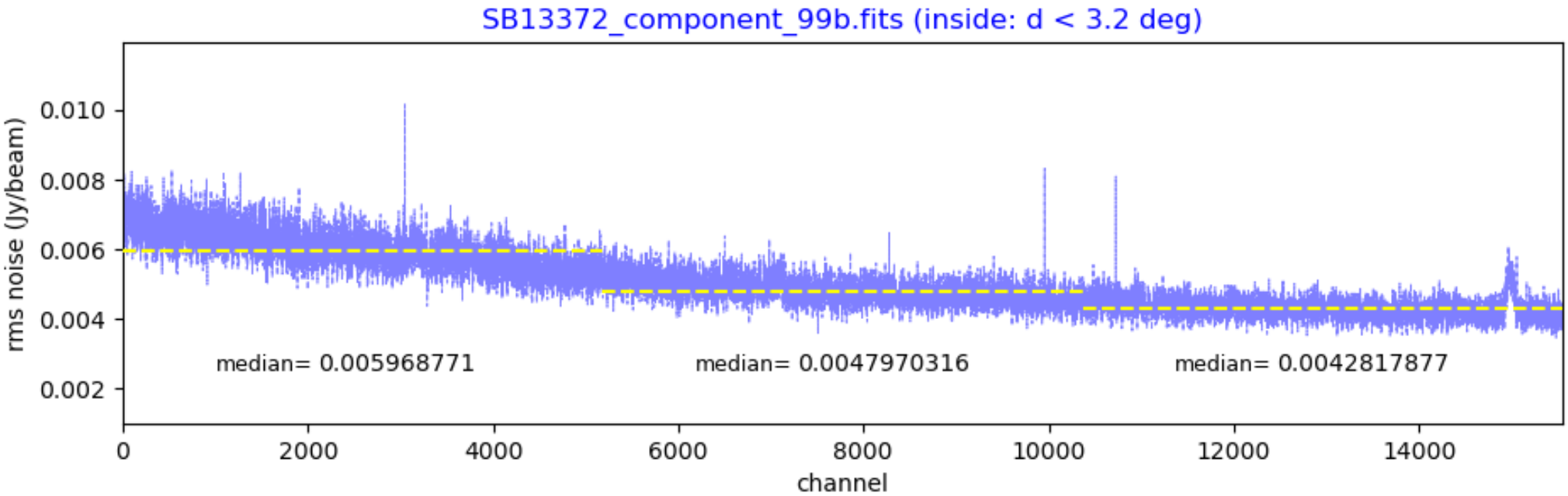

SB13372_component_96a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005348214
median= 0.0042311717
median= 0.0036904116
0
2000
4000
6000
8000
10000
12000
14000
channel

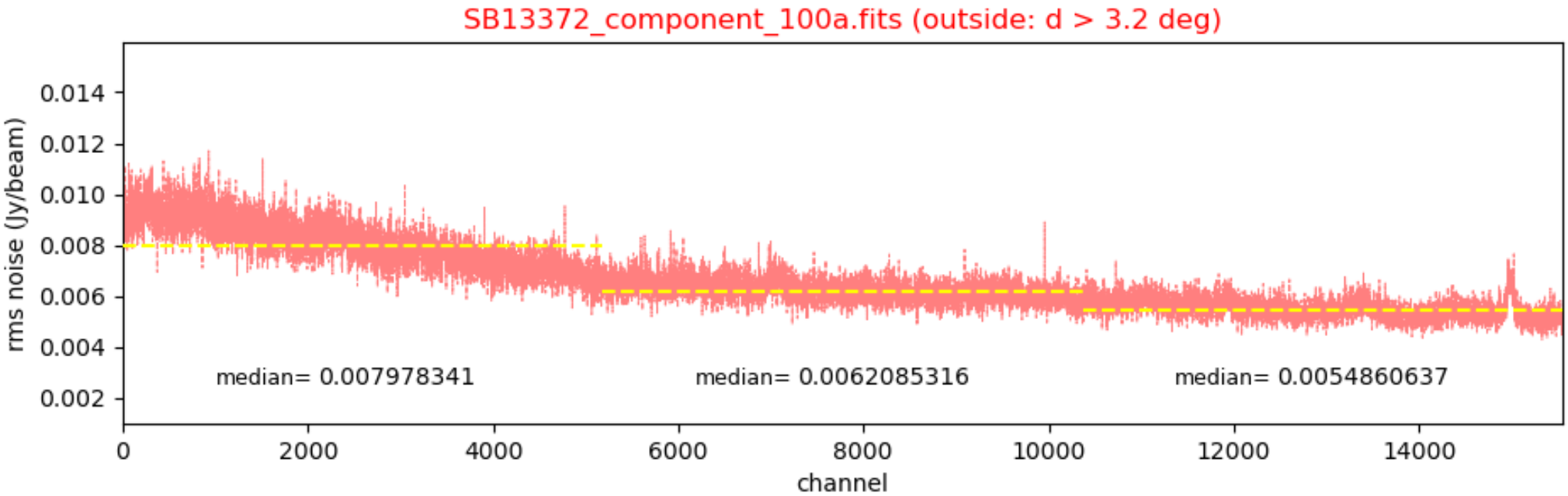

SB13372_component_97a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.012809193
median= 0.010816087
median= 0.011298984
0
2000
4000
6000
8000
10000
12000
14000
channel

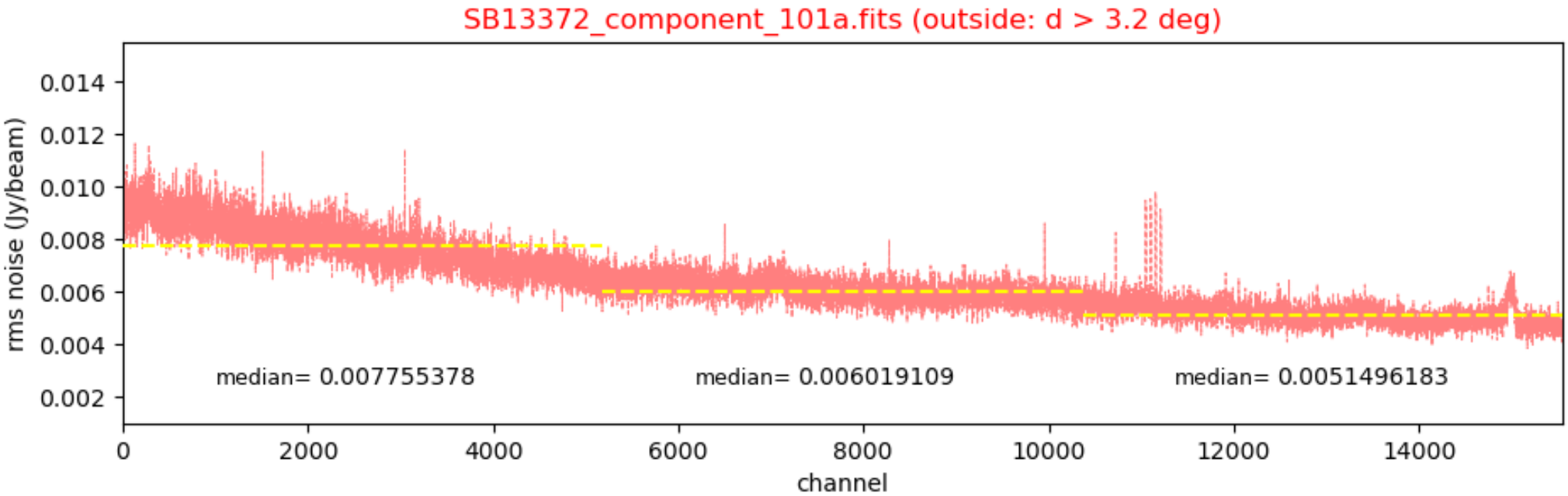

SB13372_component_98a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010406899
median= 0.0087667415
median= 0.008953678
0
2000
4000
6000
8000
10000
12000
14000
channel

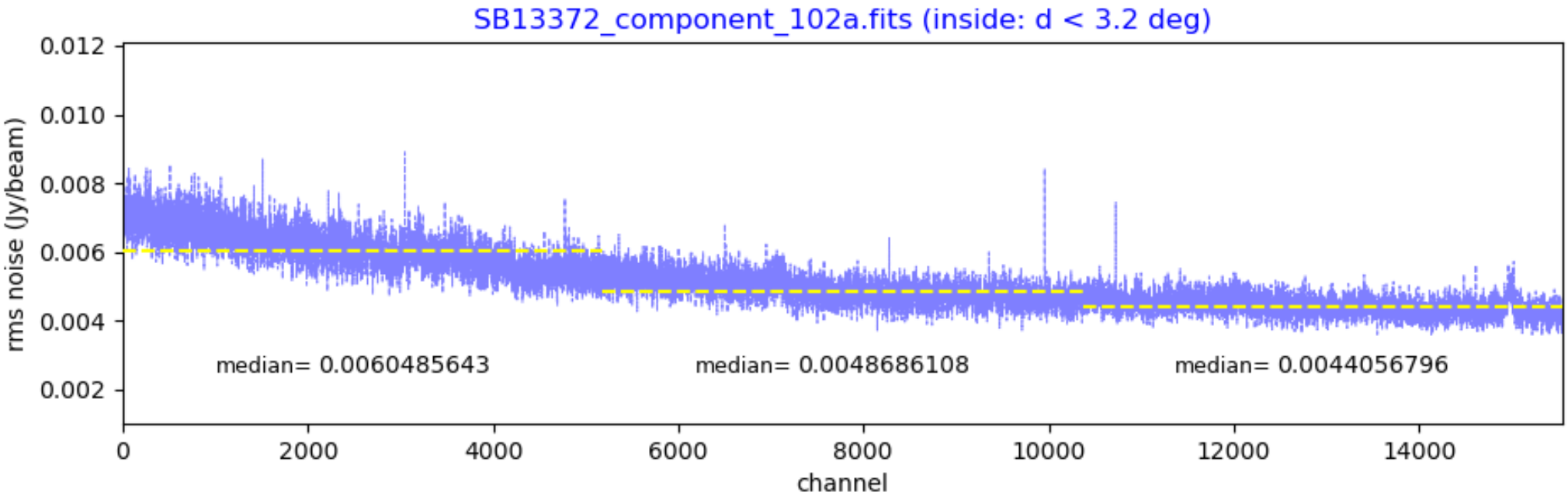

SB13372_component_98b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010334885
median= 0.00869911
median= 0.008885293
0
2000
4000
6000
8000
10000
12000
14000
channel

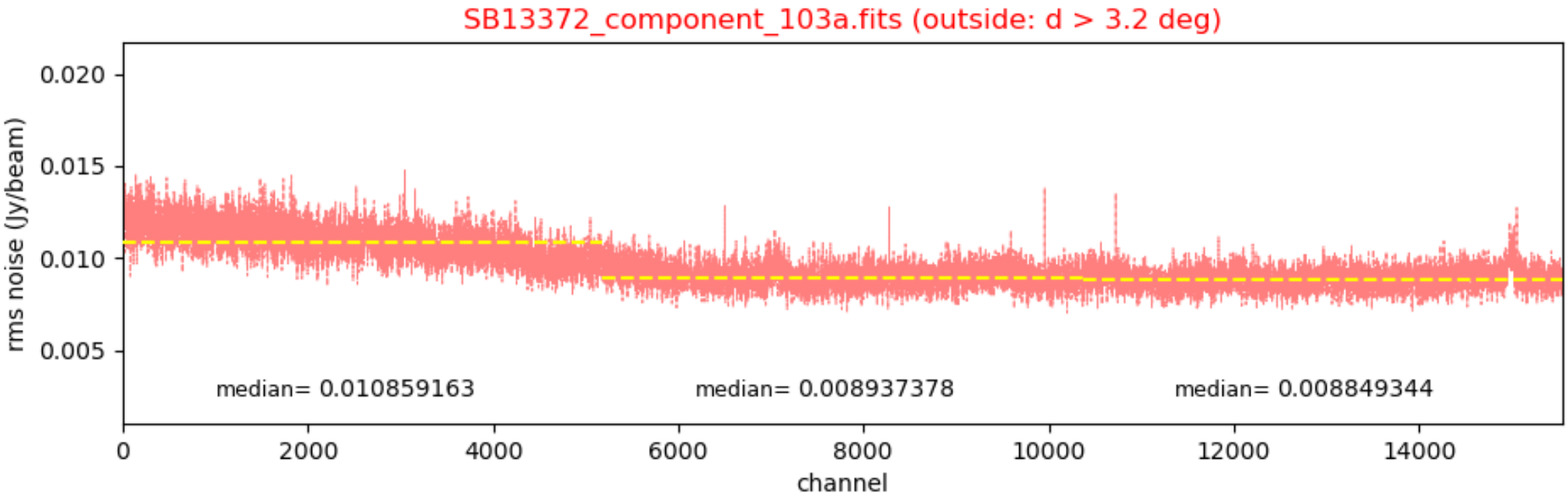

SB13372_component_99a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059626526
median= 0.004793884
median= 0.0042851097
0
2000
4000
6000
8000
10000
12000
14000
channel

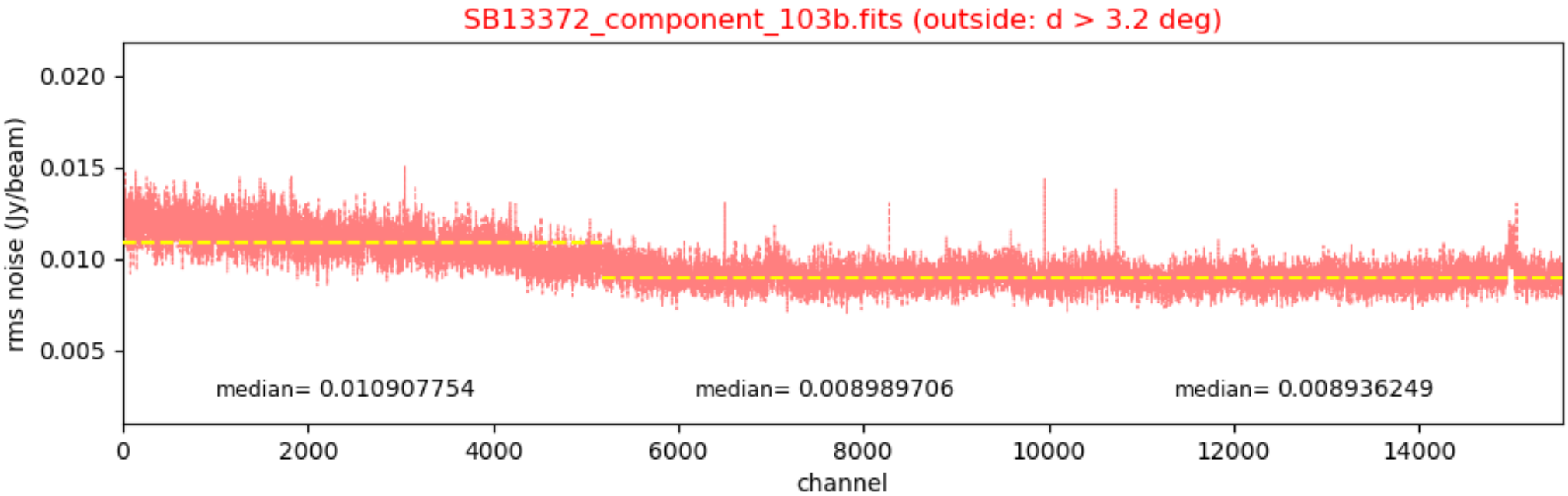

SB13372_component_99b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005968771
median= 0.0047970316
median= 0.0042817877
0
2000
4000
6000
8000
10000
12000
14000
channel

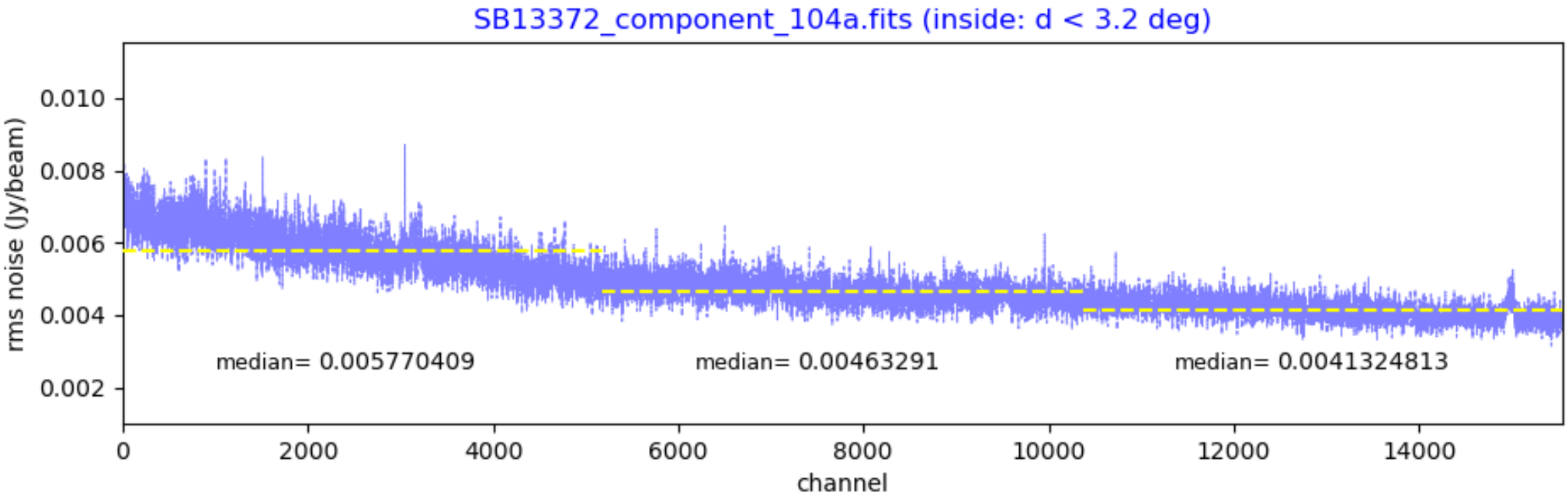

SB13372_component_100a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007978341
median= 0.0062085316
median= 0.0054860637
0
2000
4000
6000
8000
10000
12000
14000
channel

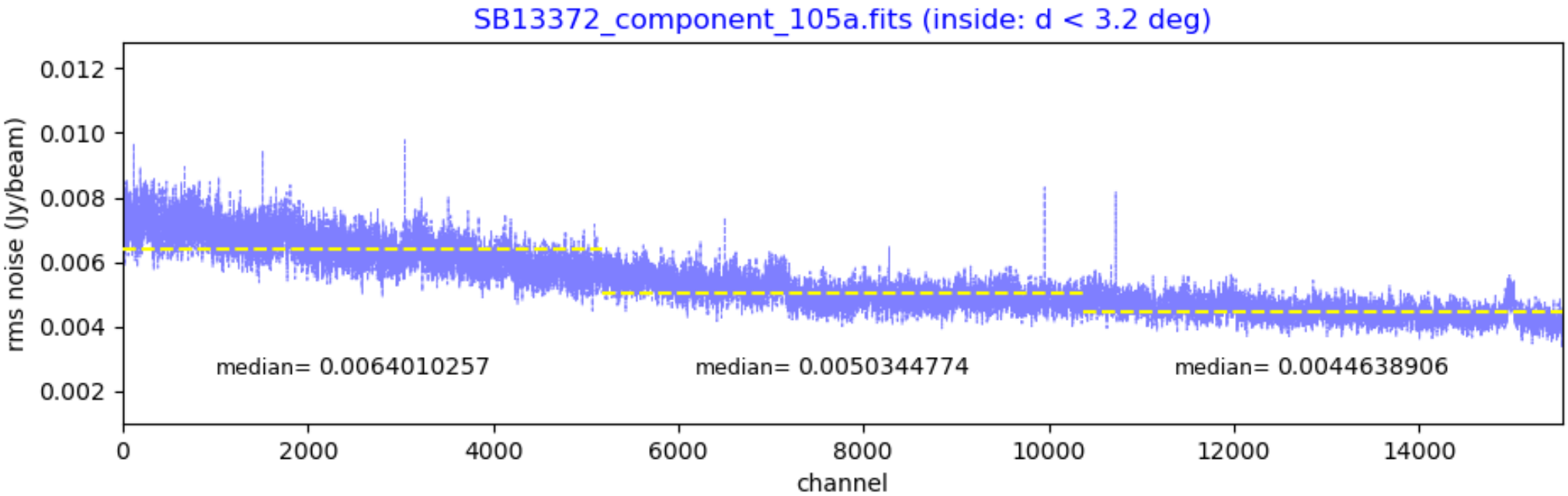

SB13372_component_101a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007755378
median= 0.006019109
median= 0.0051496183
0
2000
4000
6000
8000
10000
12000
14000
channel

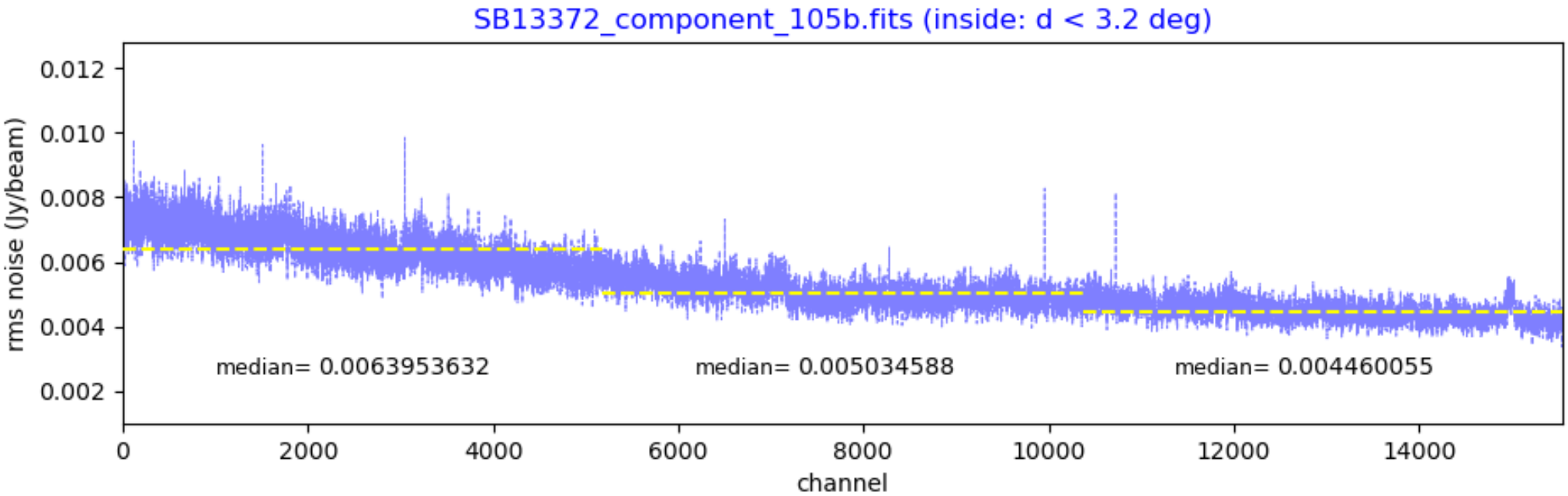

SB13372_component_102a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060485643
median= 0.0048686108
median= 0.0044056796
0
2000
4000
6000
8000
10000
12000
14000
channel

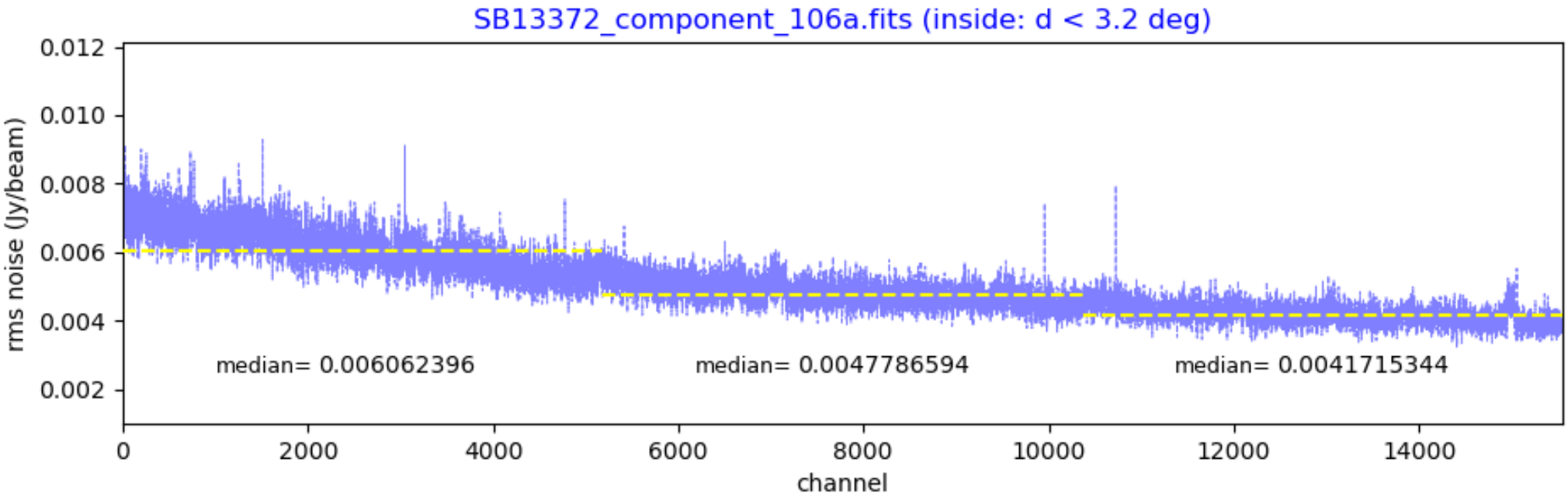

SB13372_component_103a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010859163
median= 0.008937378
median= 0.008849344
0
2000
4000
6000
8000
10000
12000
14000
channel

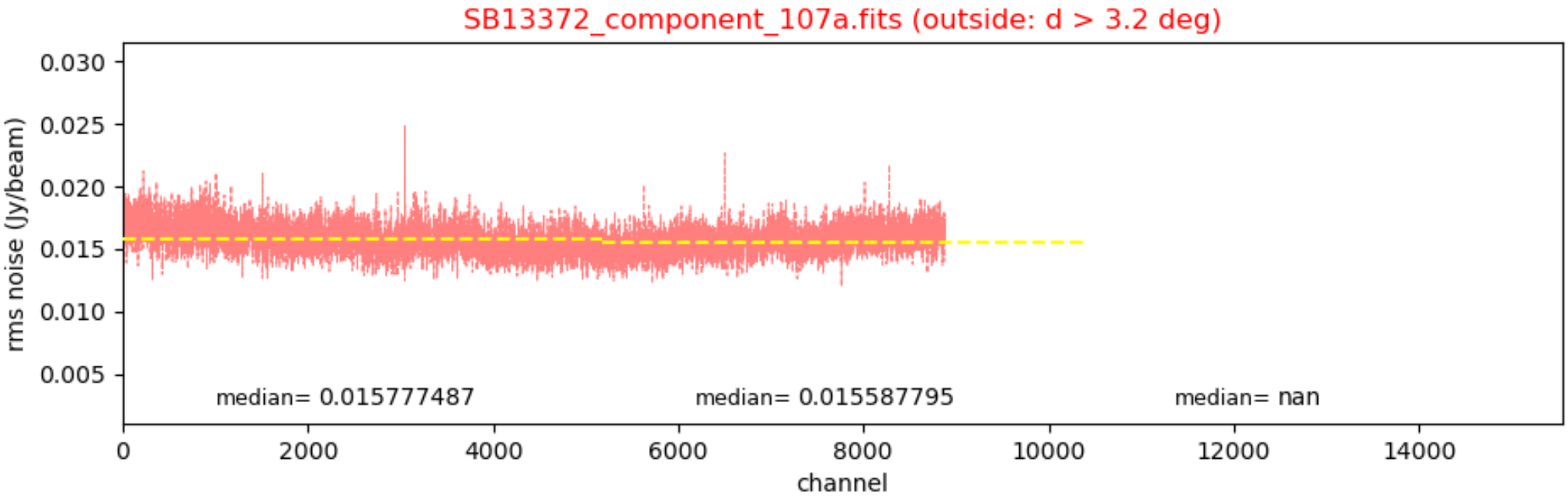

SB13372_component_103b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010907754
median= 0.008989706
median= 0.008936249
0
2000
4000
6000
8000
10000
12000
14000
channel

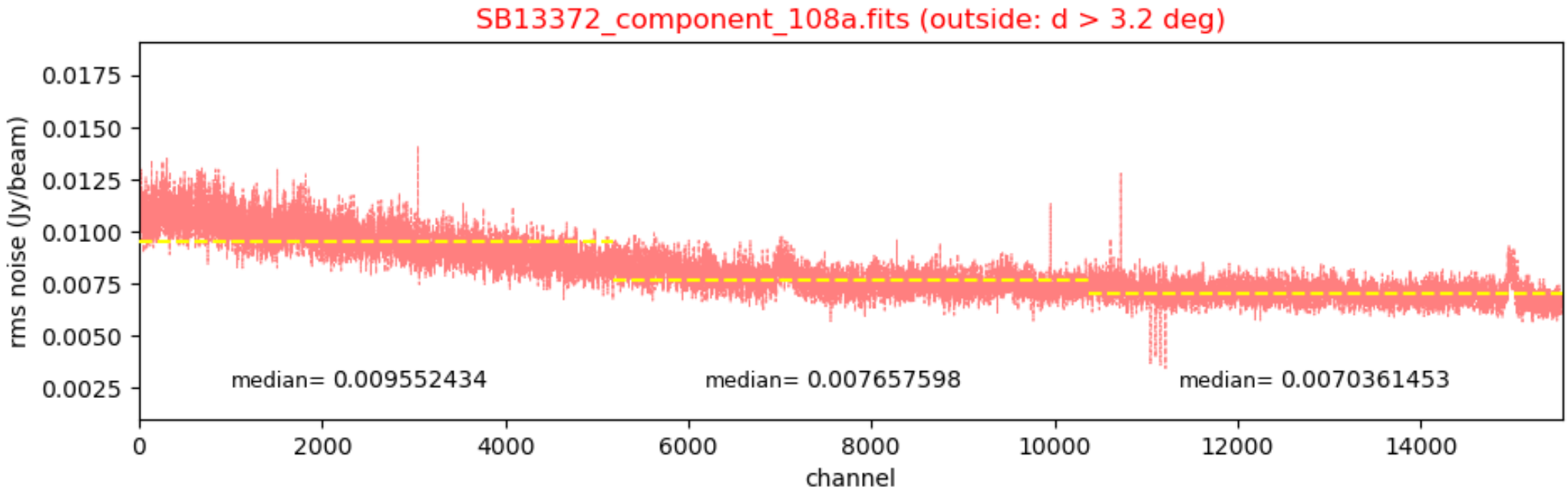

SB13372_component_104a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005770409
median= 0.00463291
median= 0.0041324813
0
2000
4000
6000
8000
10000
12000
14000
channel

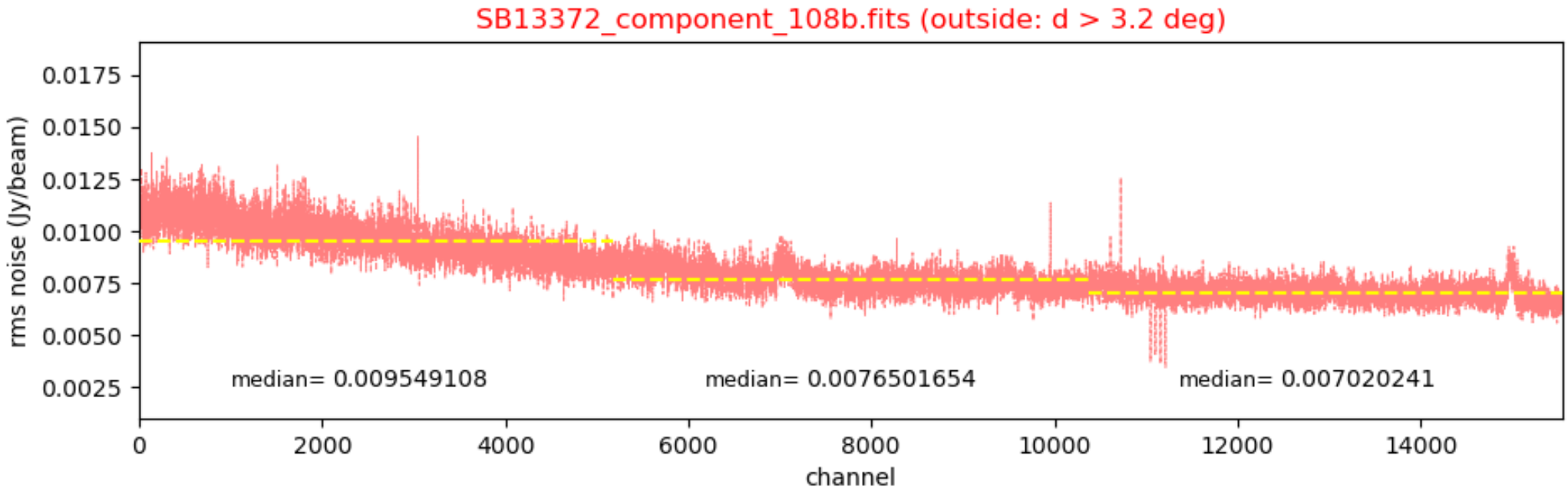

SB13372_component_105a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0064010257
median= 0.0050344774
median= 0.0044638906
0
2000
4000
6000
8000
10000
12000
14000
channel

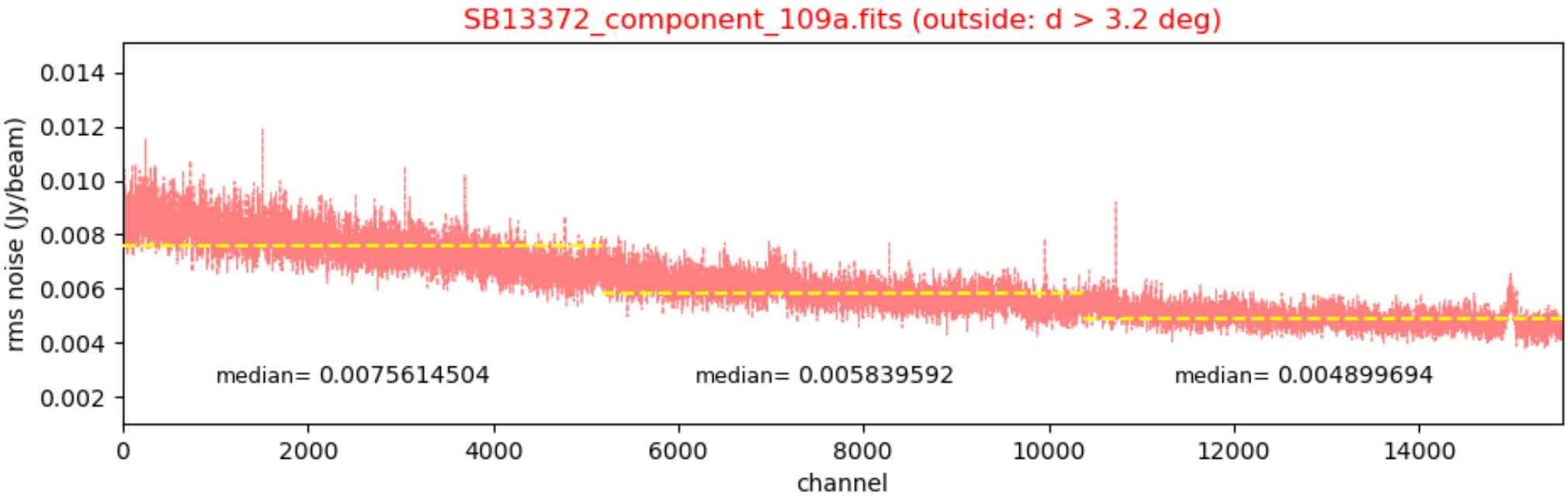

SB13372_component_105b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063953632
median= 0.005034588
median= 0.004460055
0
2000
4000
6000
8000
10000
12000
14000
channel

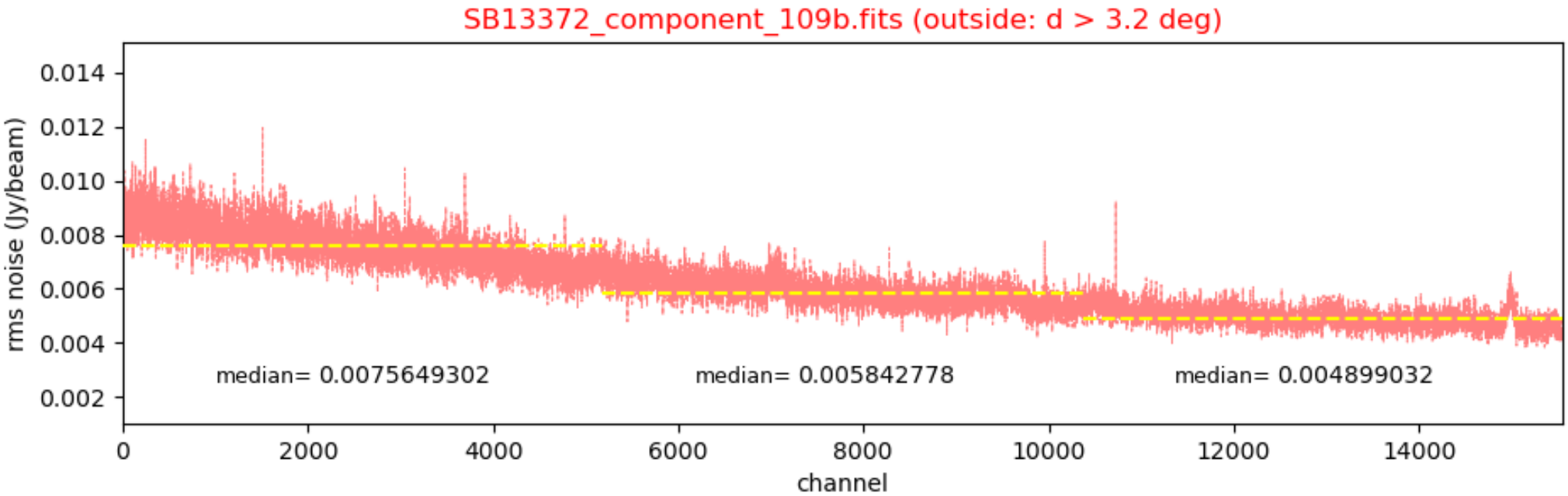

SB13372_component_106a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006062396
median= 0.0047786594
median= 0.0041715344
0
2000
4000
6000
8000
10000
12000
14000
channel

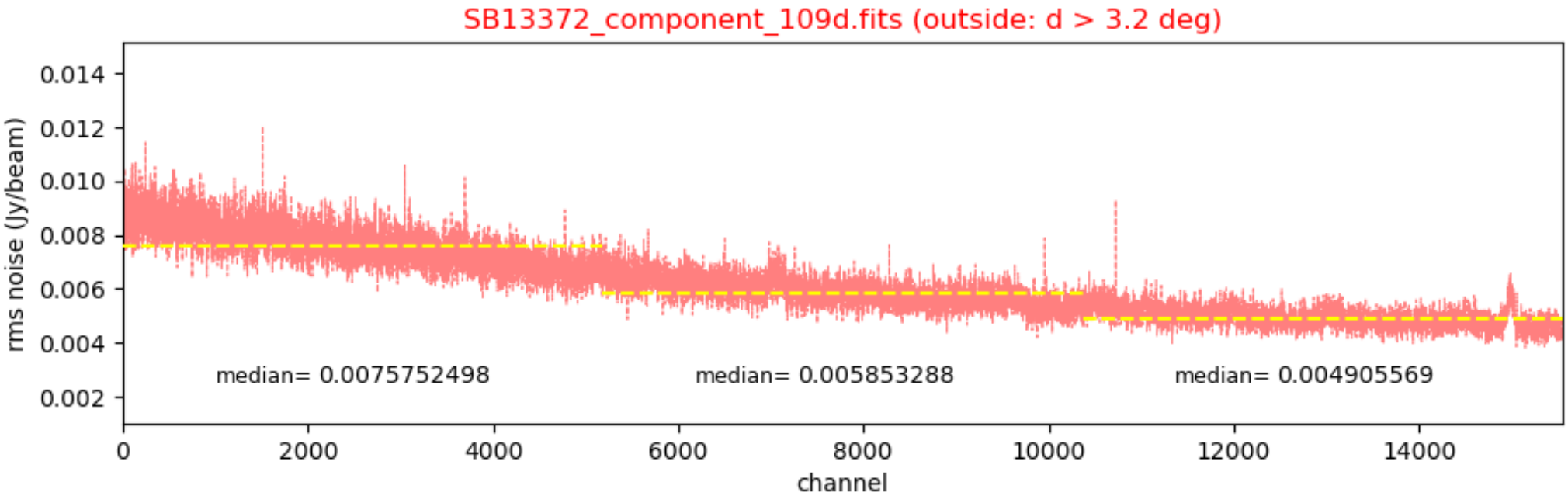

SB13372_component_107a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015777487
median= 0.015587795
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

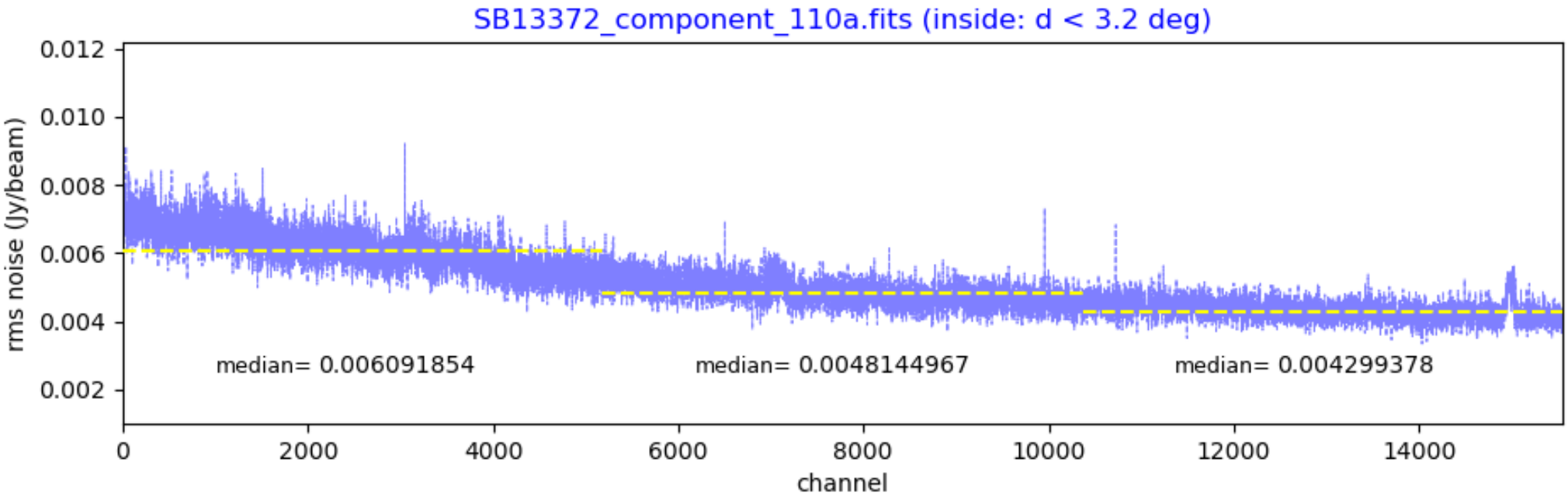

SB13372_component_108a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009552434
median= 0.007657598
median= 0.0070361453
0
2000
4000
6000
8000
10000
12000
14000
channel

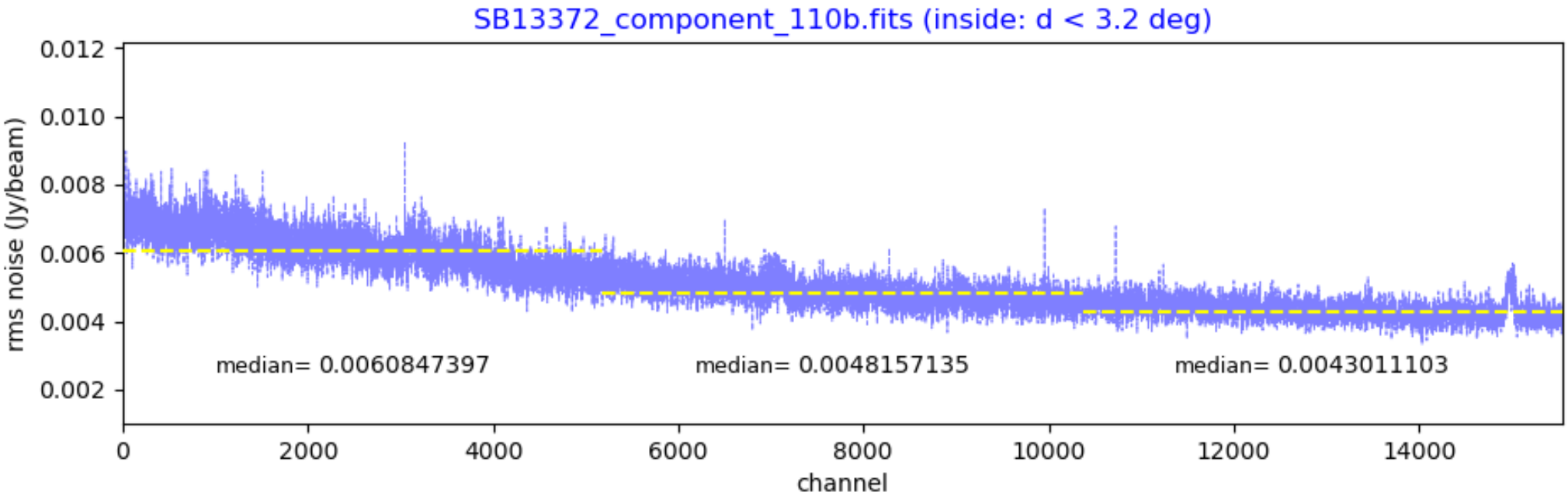

SB13372_component_108b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009549108
median= 0.0076501654
median= 0.007020241
0
2000
4000
6000
8000
10000
12000
14000
channel

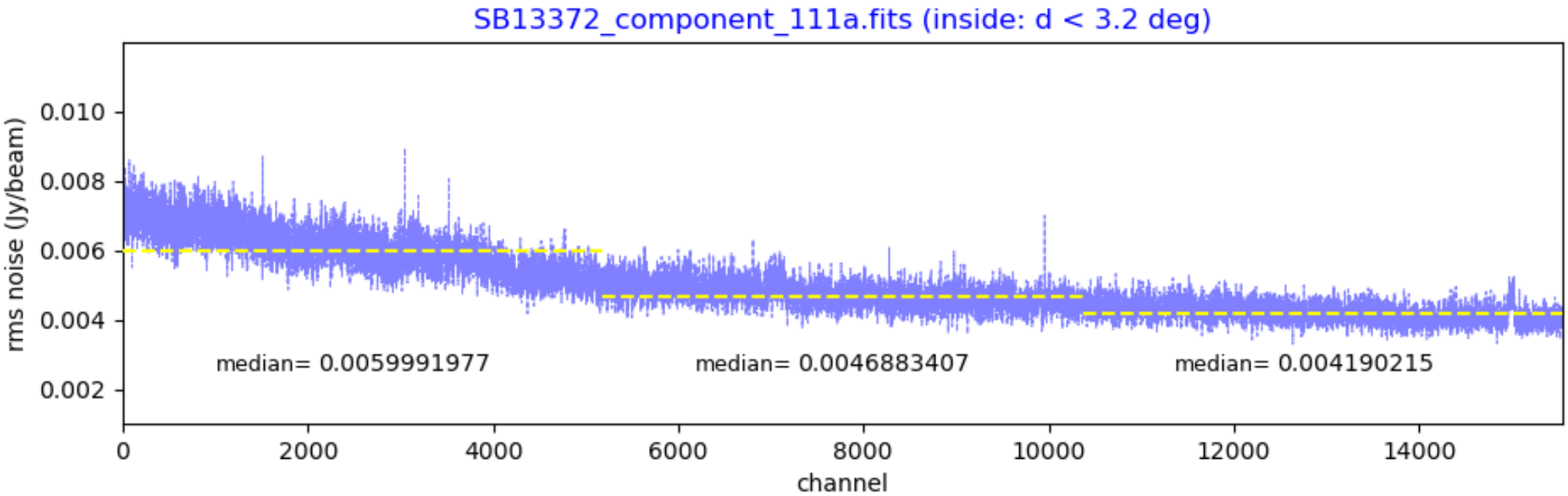

SB13372_component_109a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0075614504
median= 0.005839592
median= 0.004899694
0
2000
4000
6000
8000
10000
12000
14000
channel

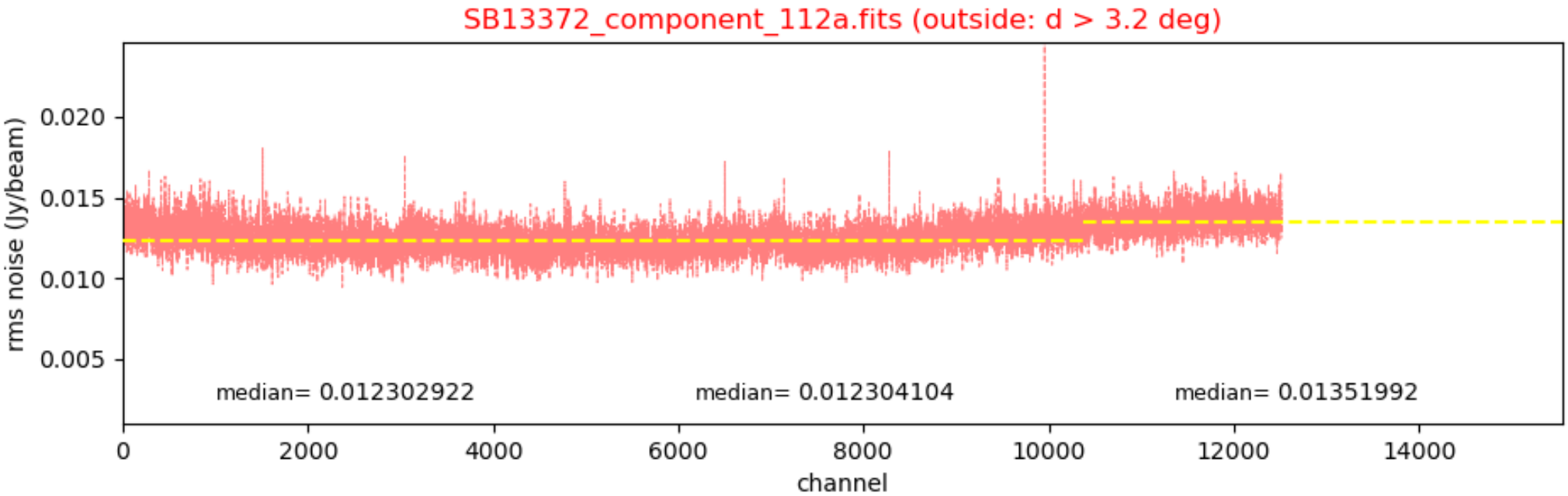

SB13372_component_109b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0075649302
median= 0.005842778
median= 0.004899032
0
2000
4000
6000
8000
10000
12000
14000
channel

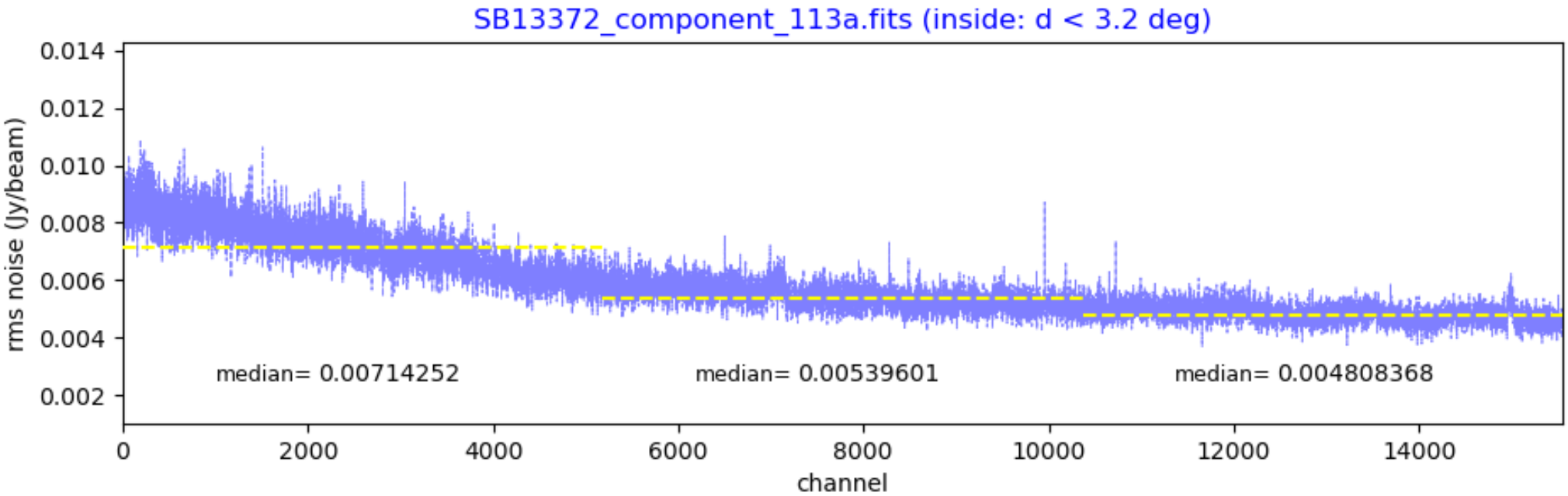

SB13372_component_109d.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0075752498
median= 0.005853288
median= 0.004905569
0
2000
4000
6000
8000
10000
12000
14000
channel

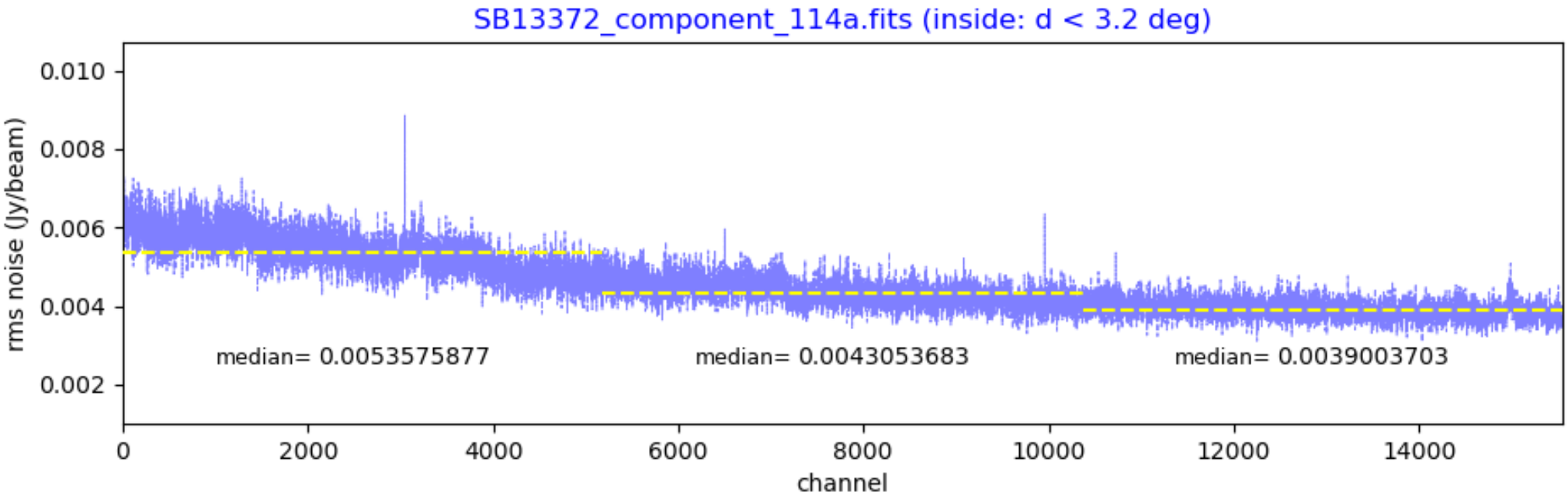

SB13372_component_110a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006091854
median= 0.0048144967
median= 0.004299378
0
2000
4000
6000
8000
10000
12000
14000
channel

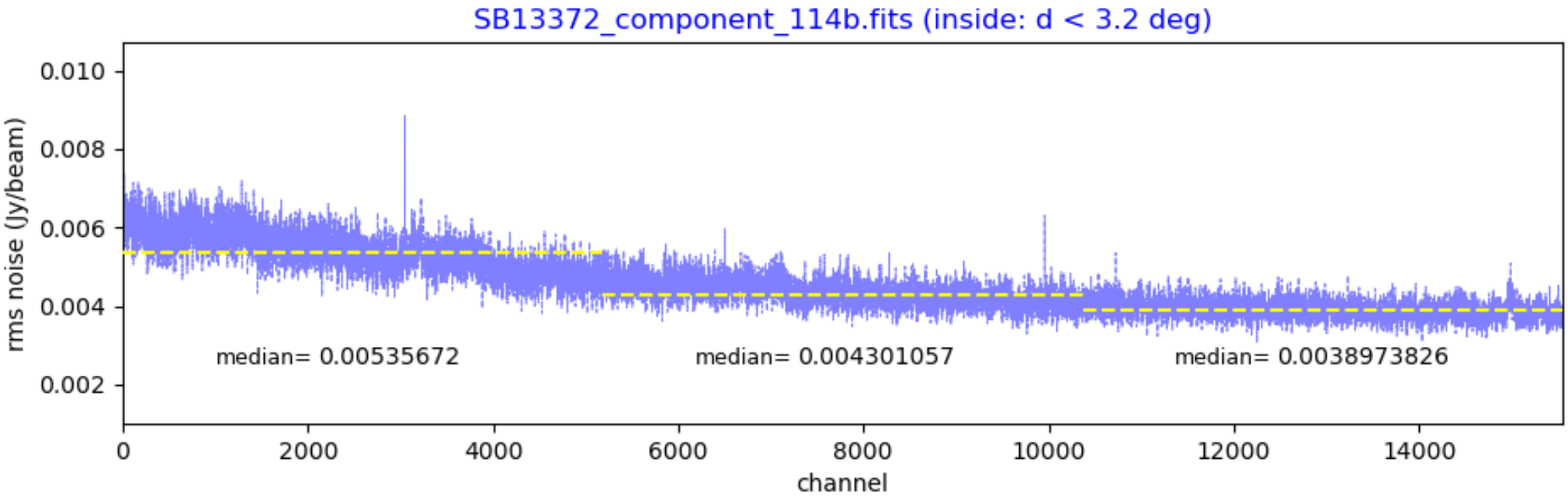

SB13372_component_110b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060847397
median= 0.0048157135
median= 0.0043011103
0
2000
4000
6000
8000
10000
12000
14000
channel

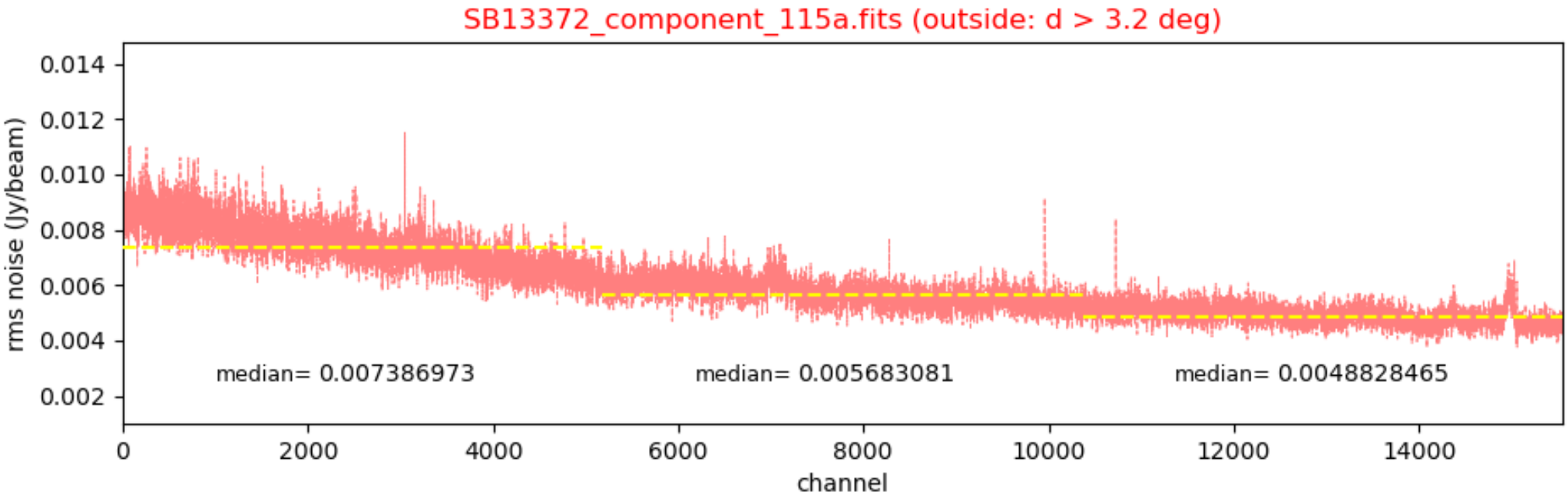

SB13372_component_111a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059991977
median= 0.0046883407
median= 0.004190215
0
2000
4000
6000
8000
10000
12000
14000
channel

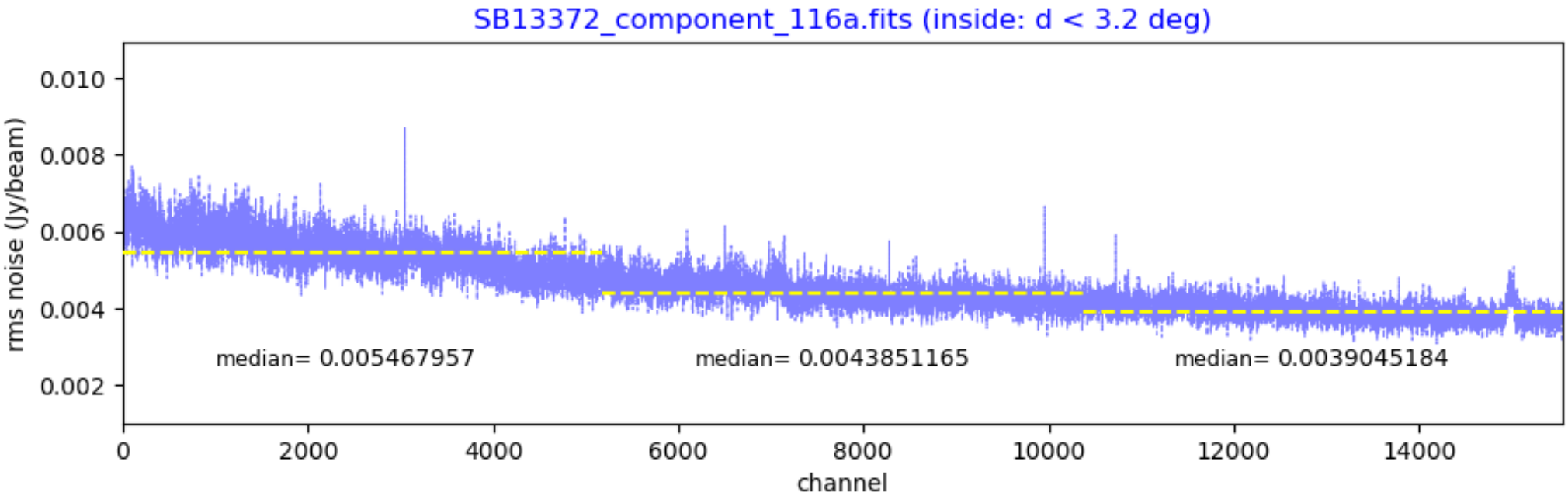

SB13372_component_112a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012302922
median= 0.012304104
median= 0.01351992
0
2000
4000
6000
8000
10000
12000
14000
channel

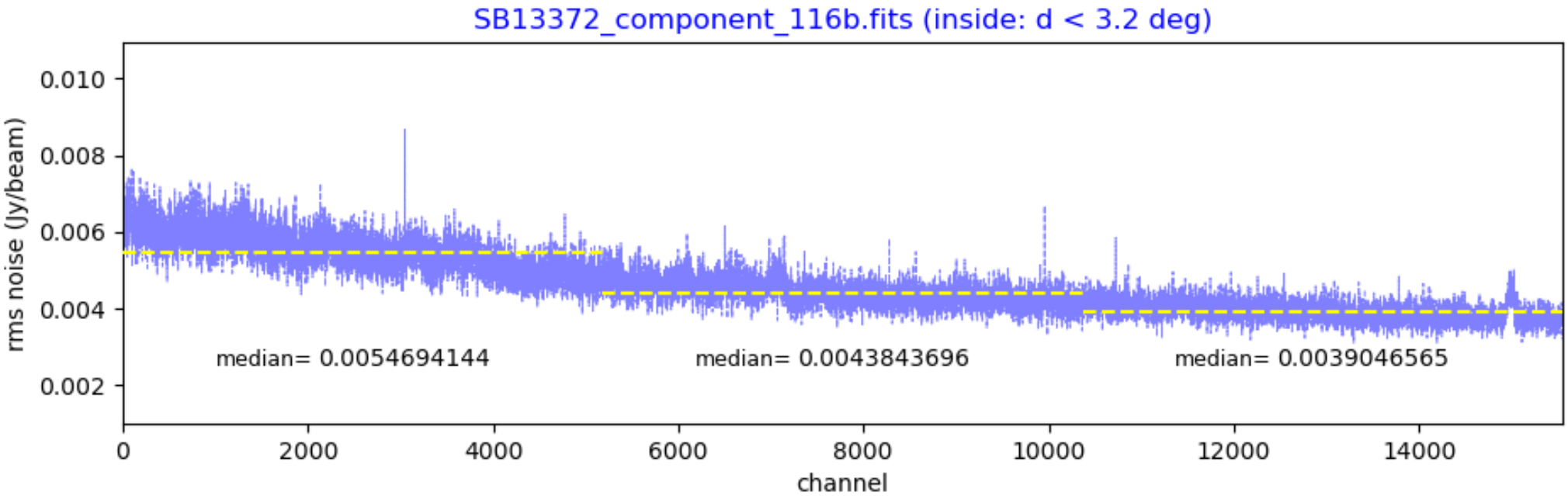

SB13372_component_113a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00714252
median= 0.00539601
median= 0.004808368
0
2000
4000
6000
8000
10000
12000
14000
channel

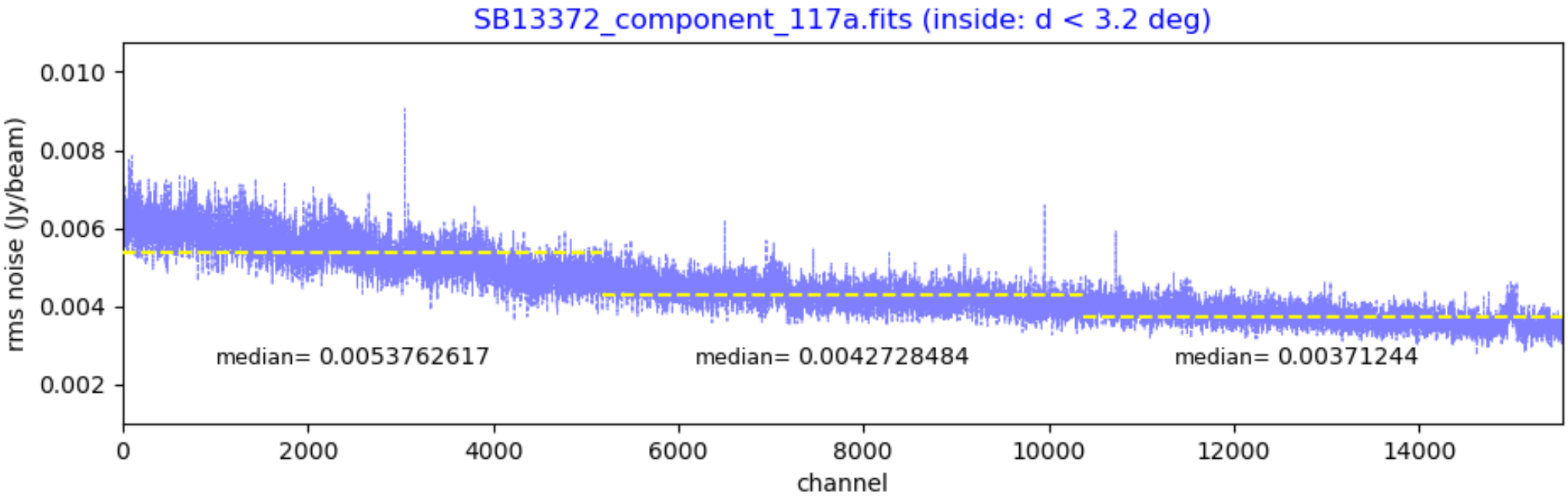

SB13372_component_114a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053575877
median= 0.0043053683
median= 0.0039003703
0
2000
4000
6000
8000
10000
12000
14000
channel

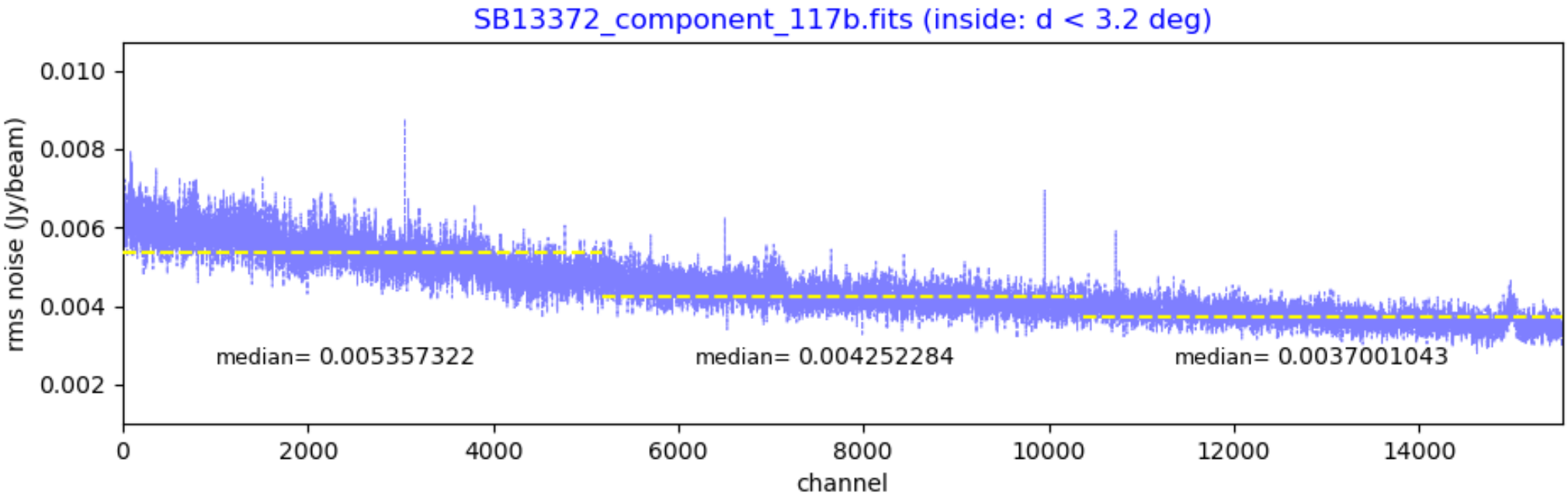

SB13372_component_114b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00535672
median= 0.004301057
median= 0.0038973826
0
2000
4000
6000
8000
10000
12000
14000
channel

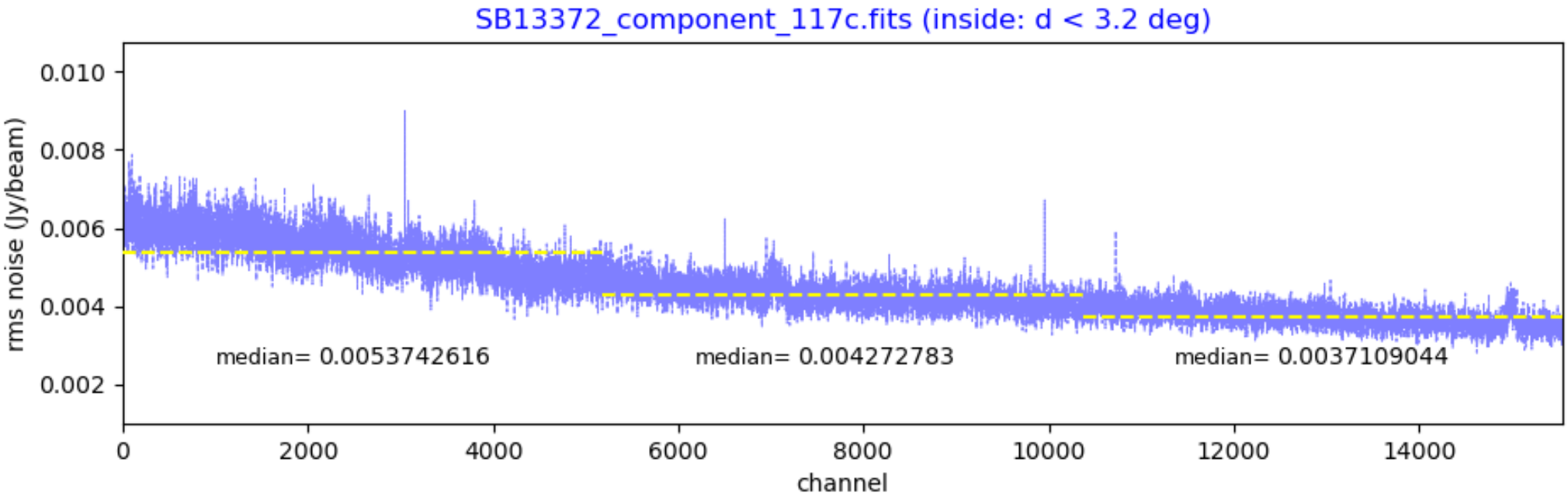

SB13372_component_115a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007386973
median= 0.005683081
median= 0.0048828465
0
2000
4000
6000
8000
10000
12000
14000
channel

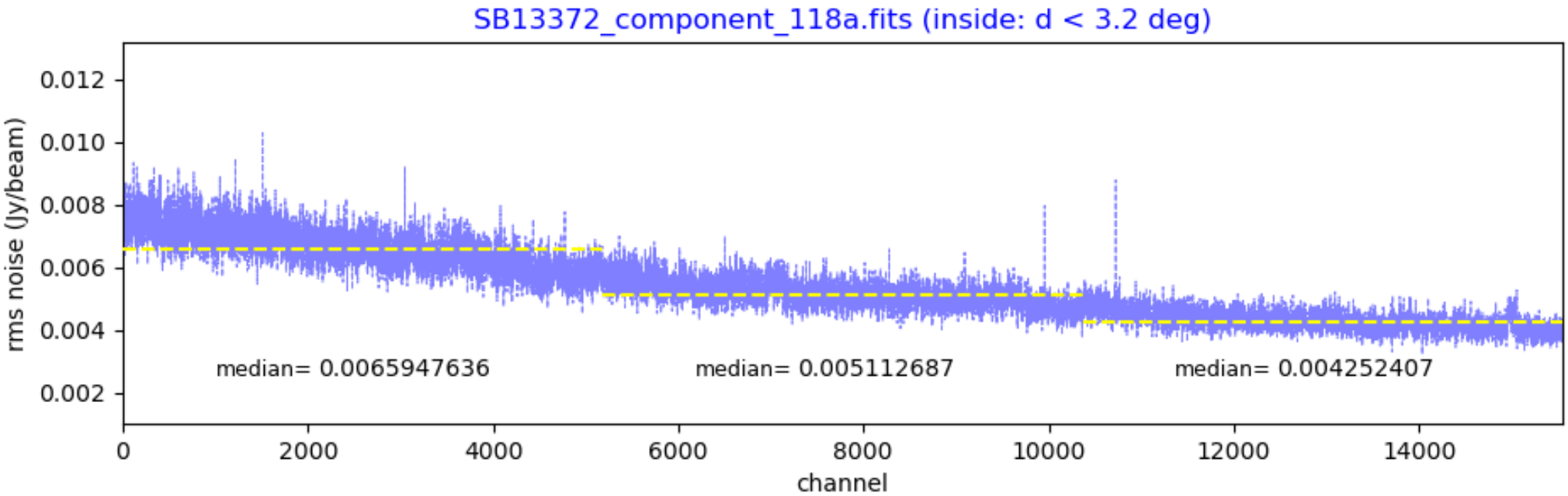

SB13372_component_116a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005467957
median= 0.0043851165
median= 0.0039045184
0
2000
4000
6000
8000
10000
12000
14000
channel

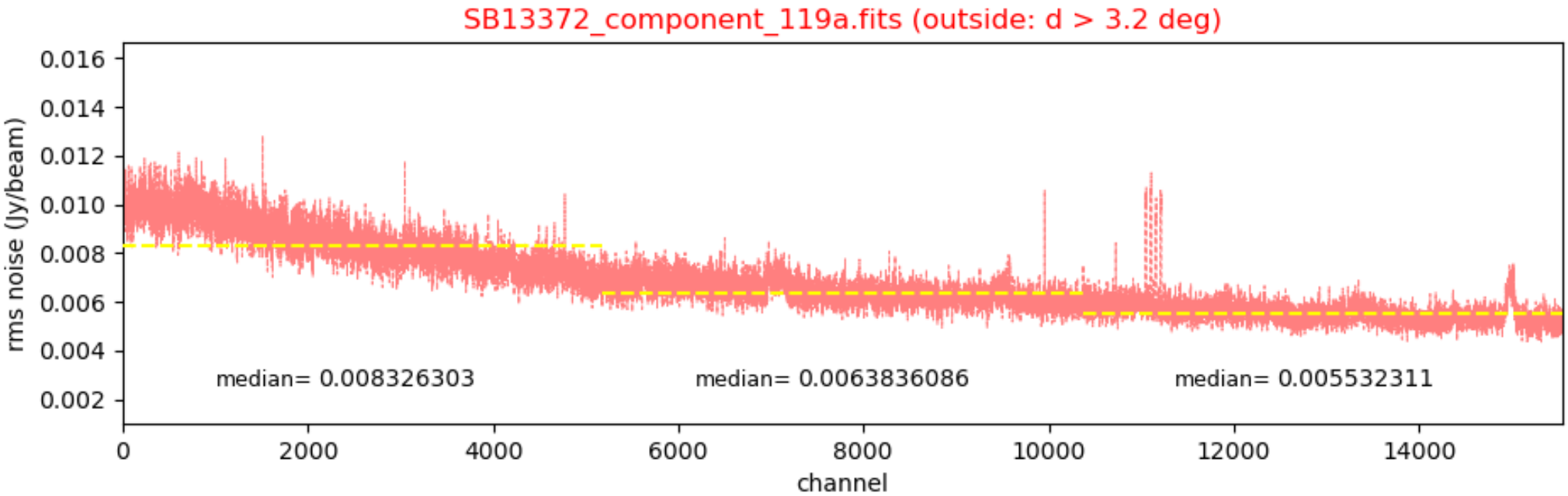

SB13372_component_116b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054694144
median= 0.0043843696
median= 0.0039046565
0
2000
4000
6000
8000
10000
12000
14000
channel

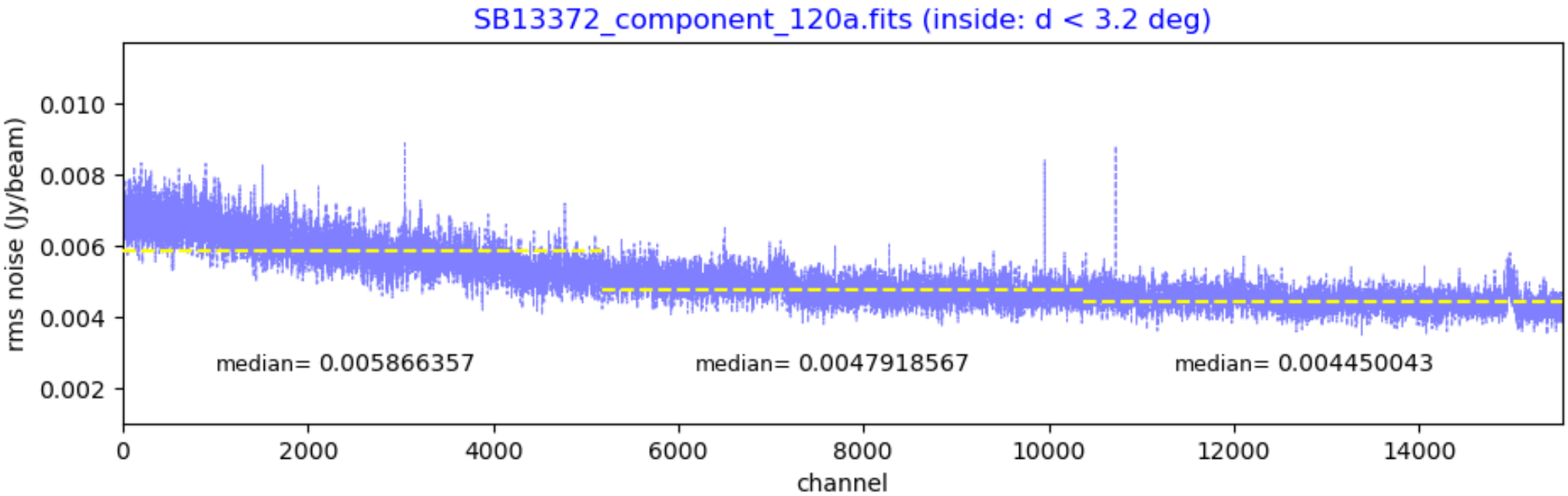

SB13372_component_117a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053762617
median= 0.0042728484
median= 0.00371244
0
2000
4000
6000
8000
10000
12000
14000
channel

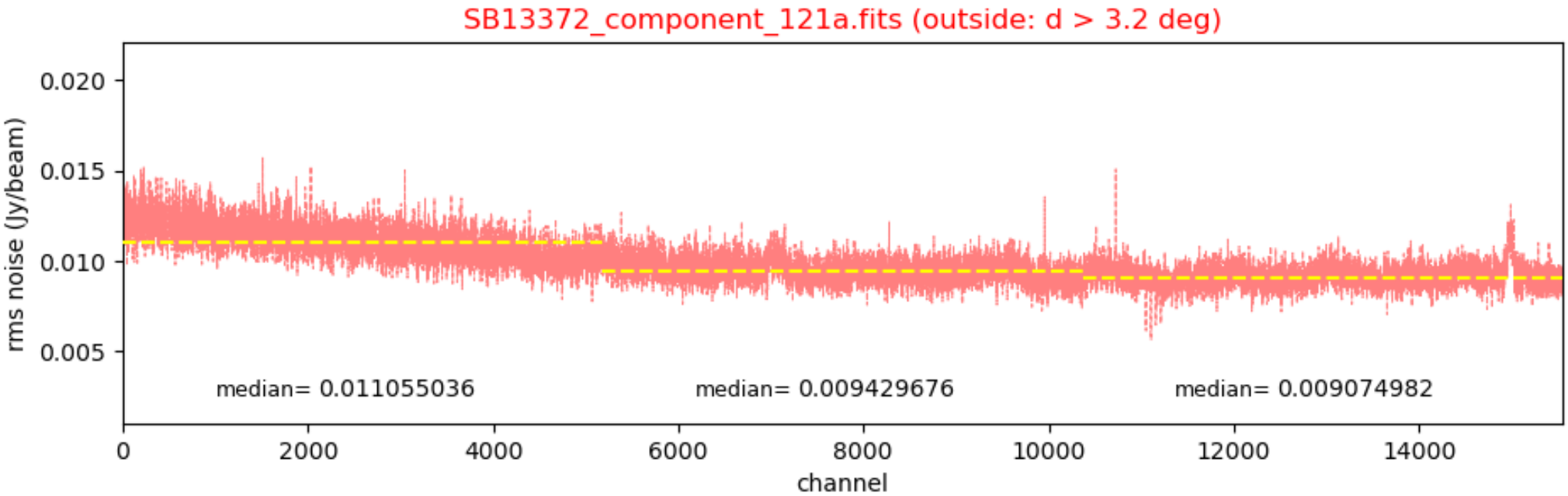

SB13372_component_117b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005357322
median= 0.004252284
median= 0.0037001043
0
2000
4000
6000
8000
10000
12000
14000
channel

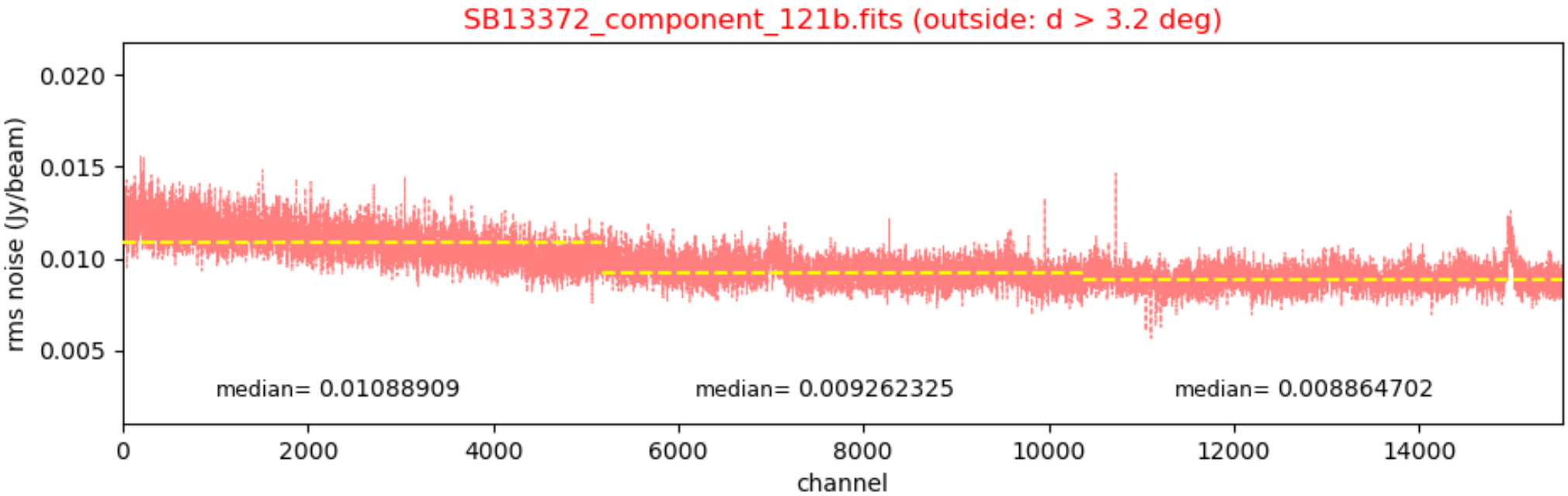

SB13372_component_117c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053742616
median= 0.004272783
median= 0.0037109044
0
2000
4000
6000
8000
10000
12000
14000
channel

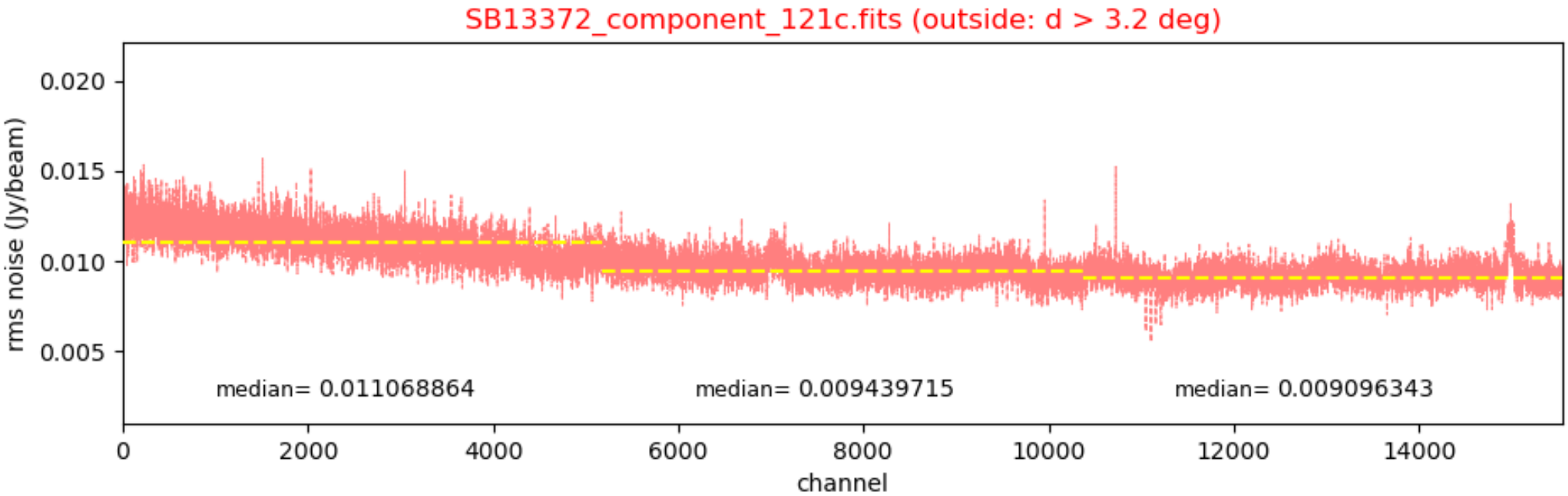

SB13372_component_118a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0065947636
median= 0.005112687
median= 0.004252407
0
2000
4000
6000
8000
10000
12000
14000
channel

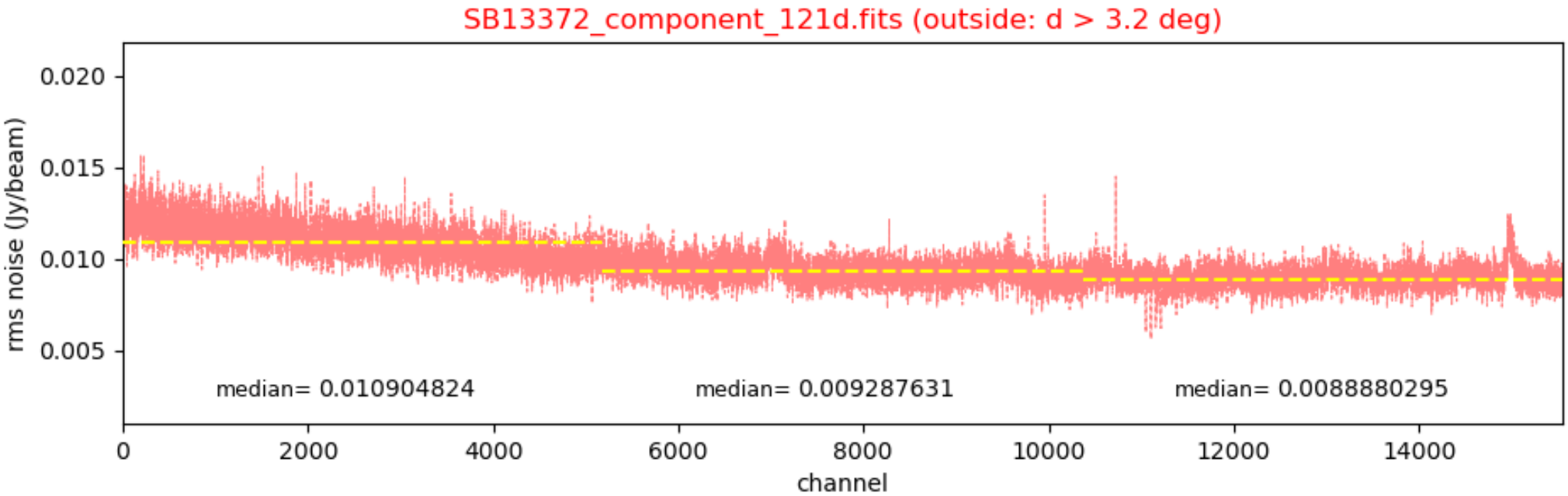

SB13372_component_119a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008326303
median= 0.0063836086
median= 0.005532311
0
2000
4000
6000
8000
10000
12000
14000
channel

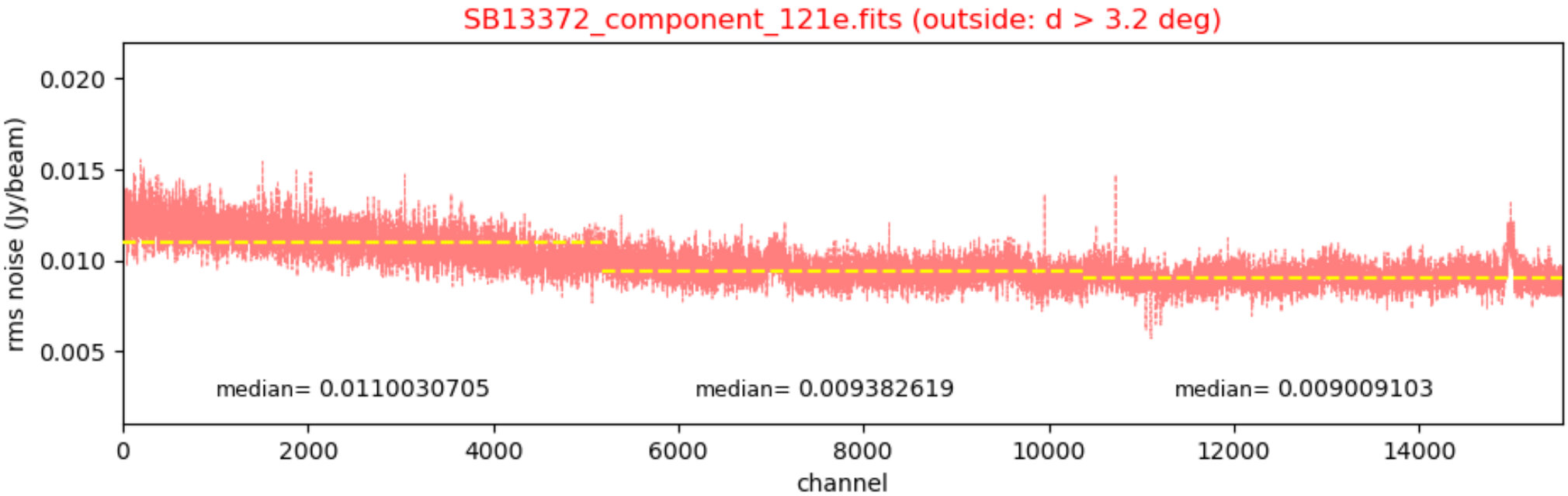

SB13372_component_120a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005866357
median= 0.0047918567
median= 0.004450043
0
2000
4000
6000
8000
10000
12000
14000
channel

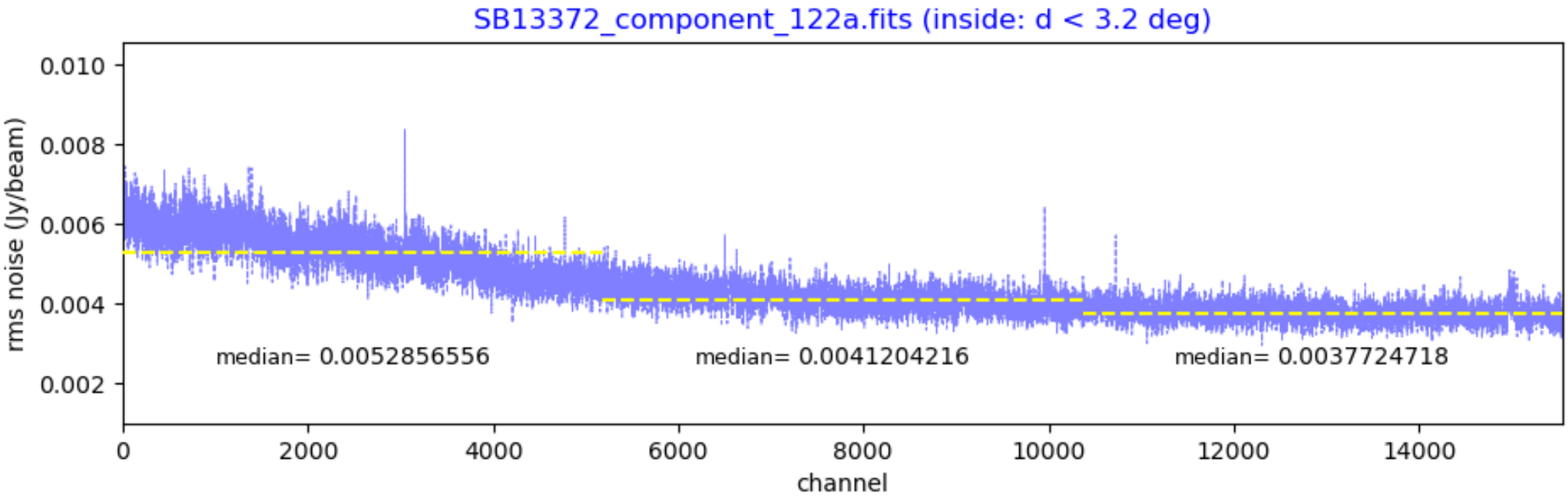

SB13372_component_121a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011055036
median= 0.009429676
median= 0.009074982
0
2000
4000
6000
8000
10000
12000
14000
channel

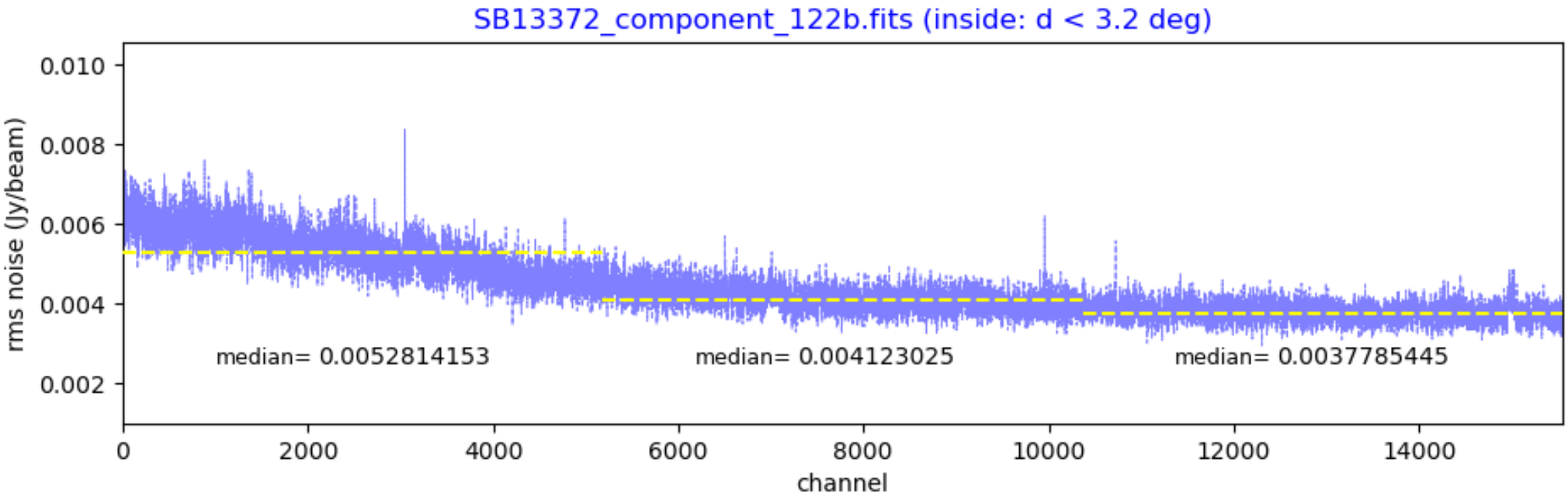

SB13372_component_121b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.01088909
median= 0.009262325
median= 0.008864702
0
2000
4000
6000
8000
10000
12000
14000
channel

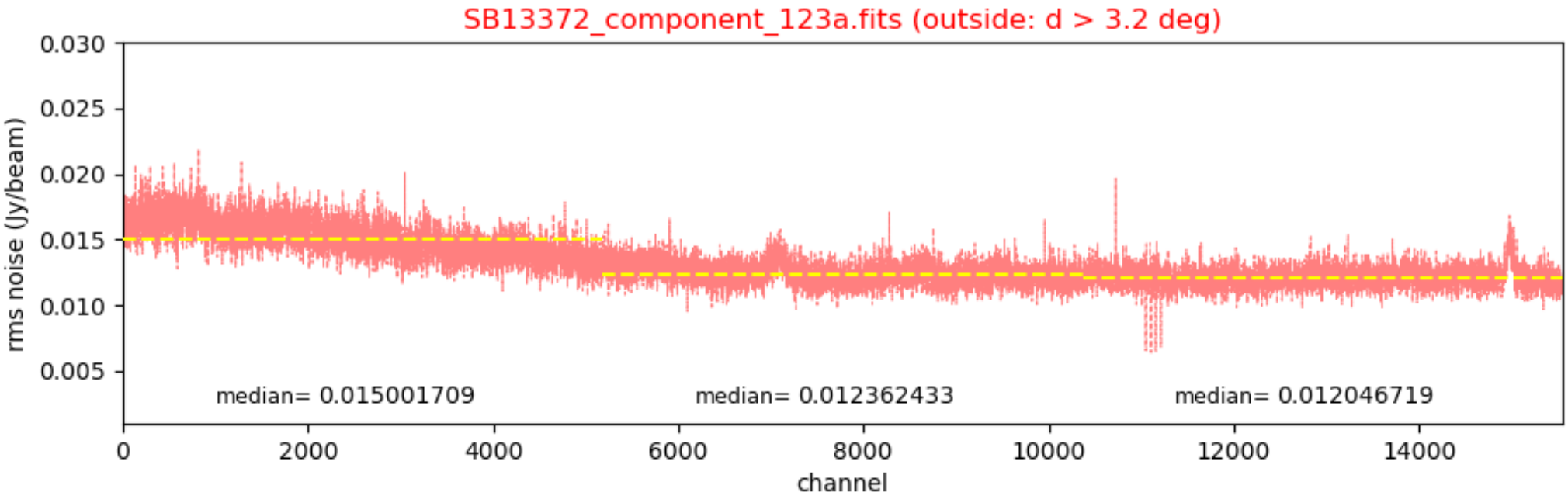

SB13372_component_121c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011068864
median= 0.009439715
median= 0.009096343
0
2000
4000
6000
8000
10000
12000
14000
channel

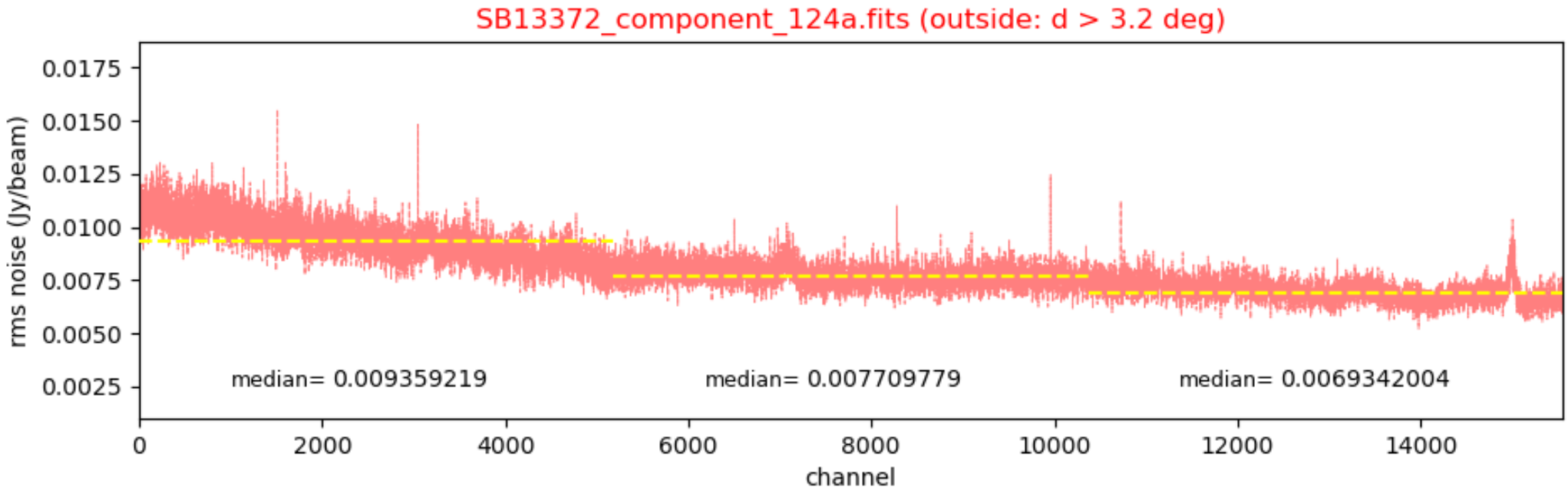

SB13372_component_121d.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010904824
median= 0.009287631
median= 0.0088880295
0
2000
4000
6000
8000
10000
12000
14000
channel

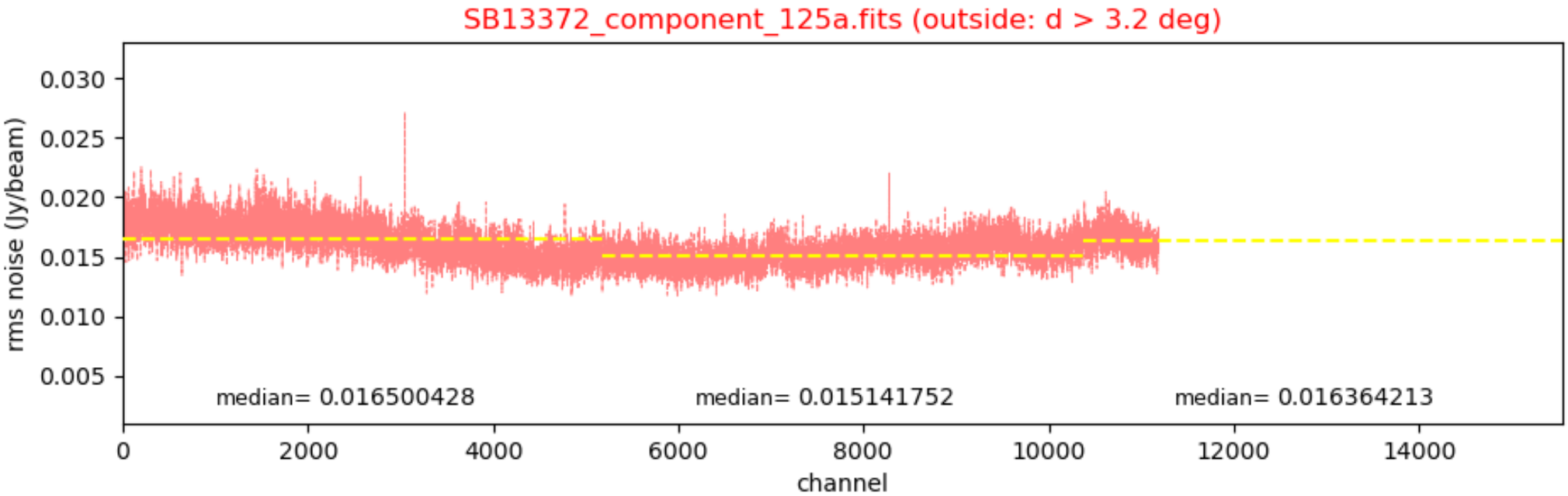

SB13372_component_121e.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.0110030705
median= 0.009382619
median= 0.009009103
0
2000
4000
6000
8000
10000
12000
14000
channel

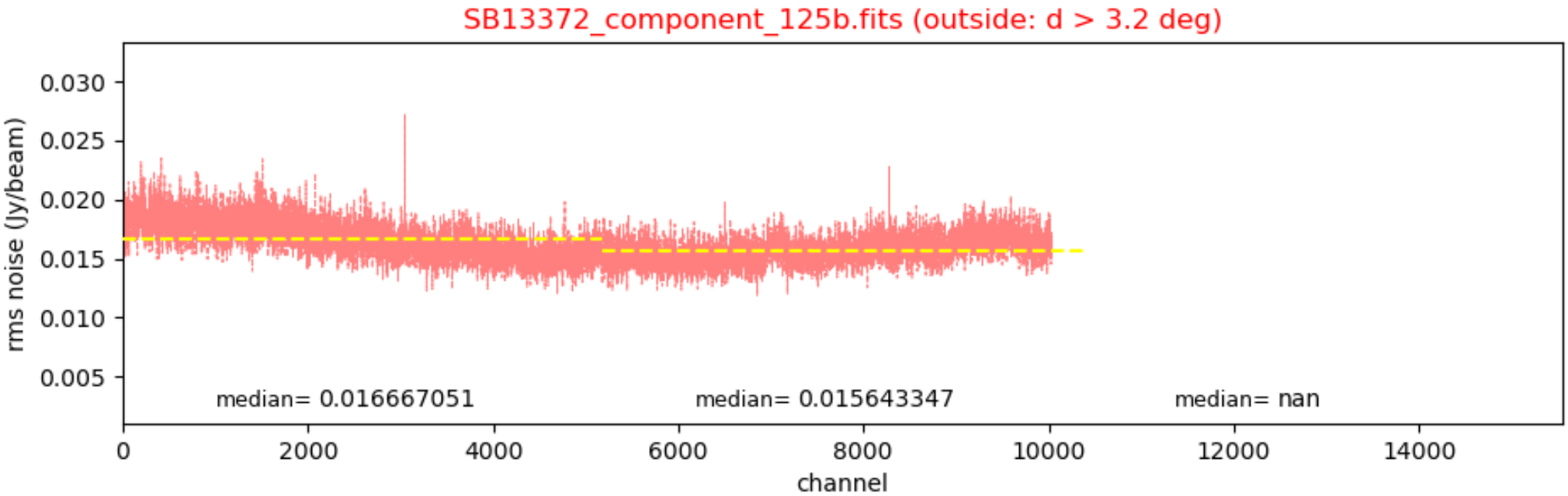

SB13372_component_122a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052856556
median= 0.0041204216
median= 0.0037724718
0
2000
4000
6000
8000
10000
12000
14000
channel

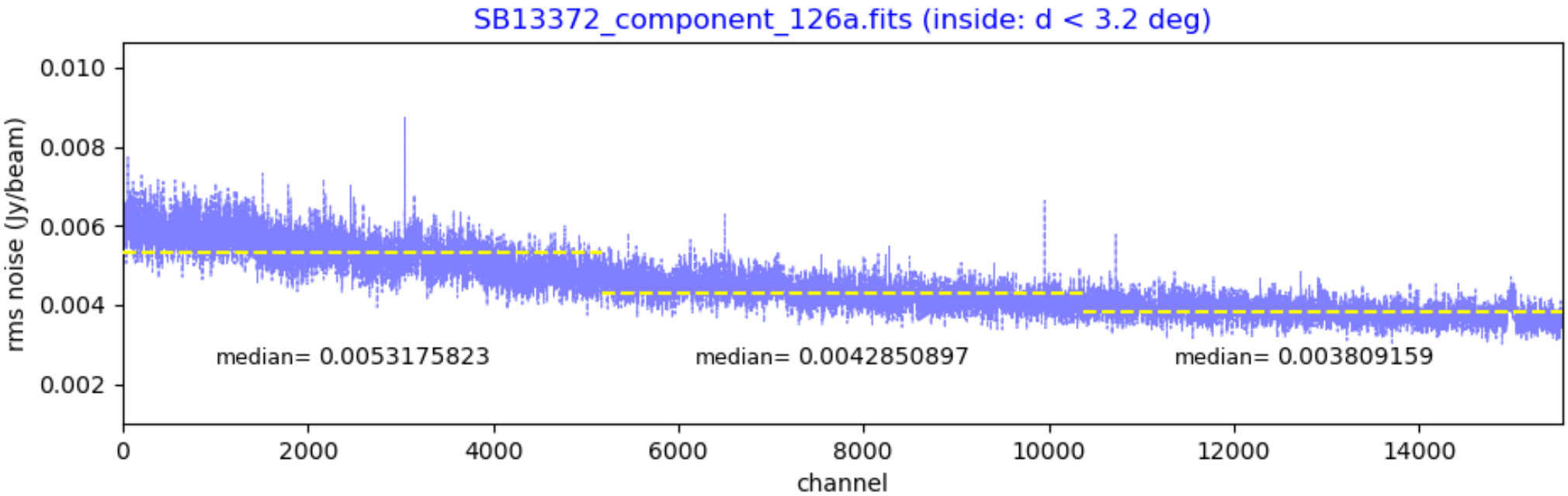

SB13372_component_122b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052814153
median= 0.004123025
median= 0.0037785445
0
2000
4000
6000
8000
10000
12000
14000
channel

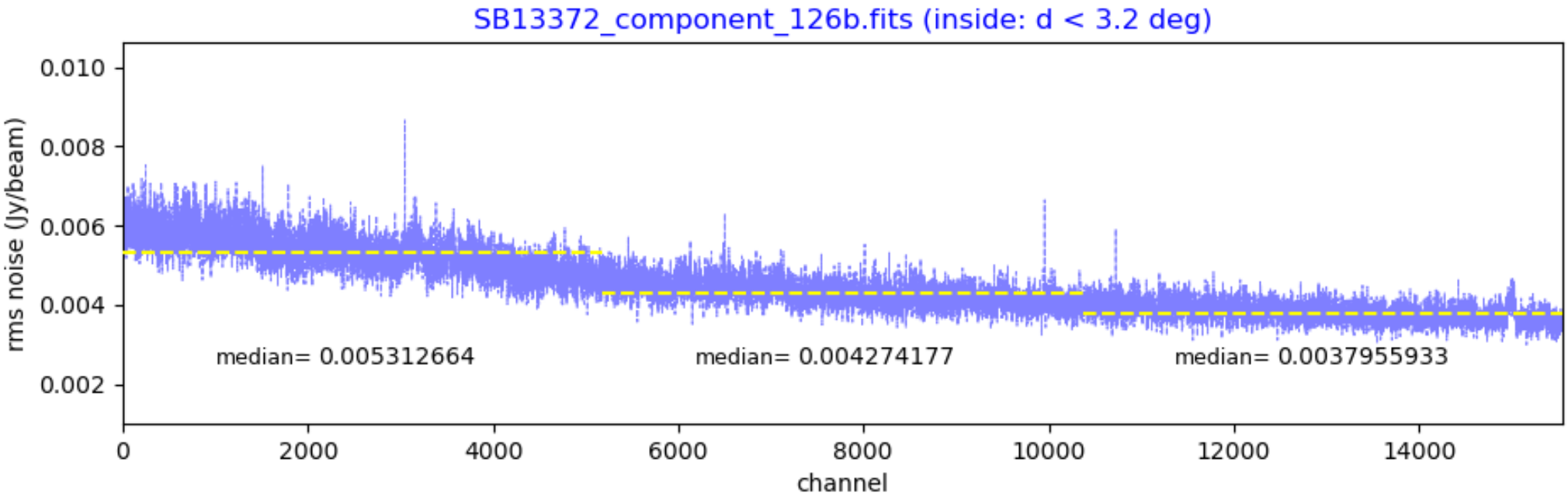

SB13372_component_123a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015001709
median= 0.012362433
median= 0.012046719
0
2000
4000
6000
8000
10000
12000
14000
channel

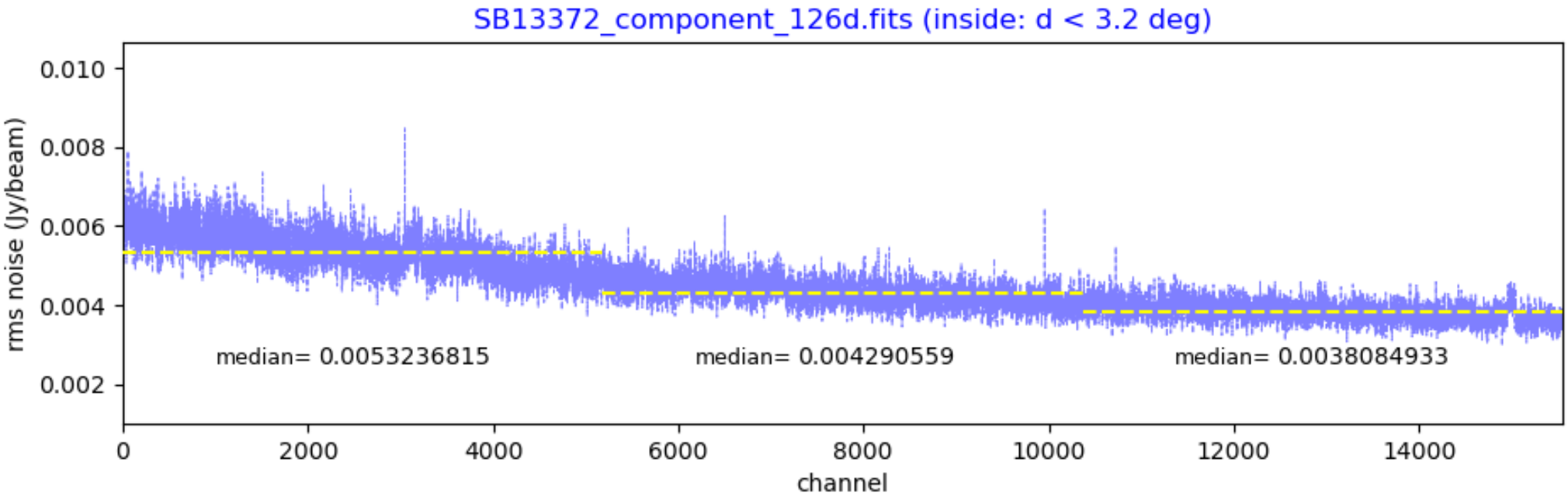

SB13372_component_124a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009359219
median= 0.007709779
median= 0.0069342004
0
2000
4000
6000
8000
10000
12000
14000
channel

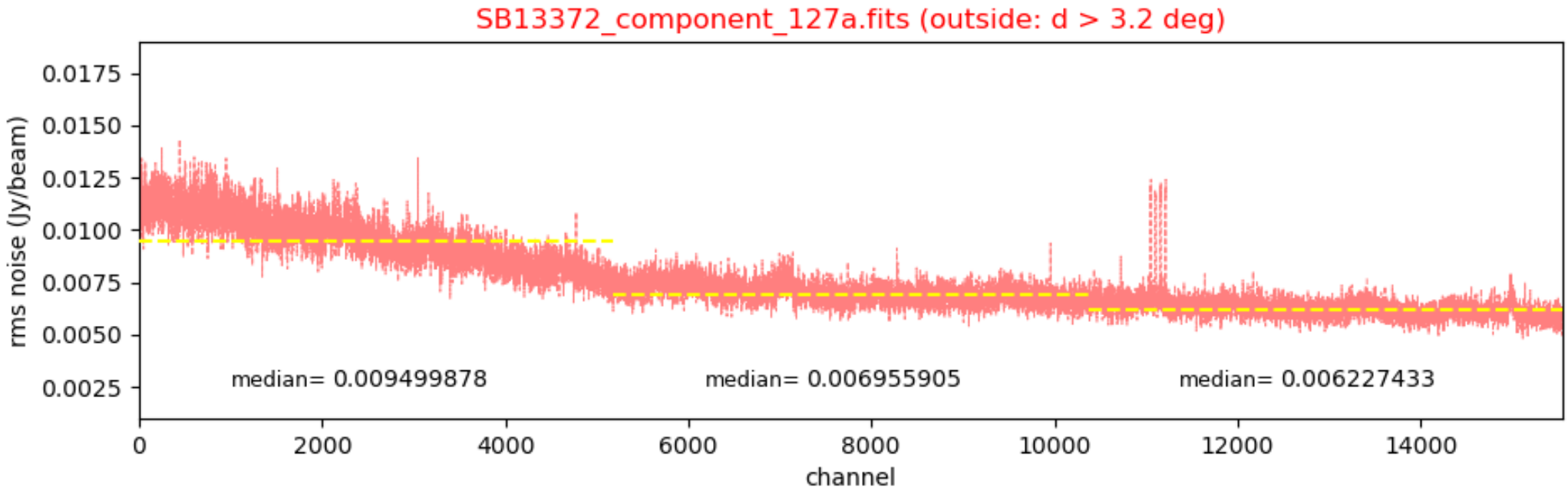

SB13372_component_125a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016500428
median= 0.015141752
median= 0.016364213
0
2000
4000
6000
8000
10000
12000
14000
channel

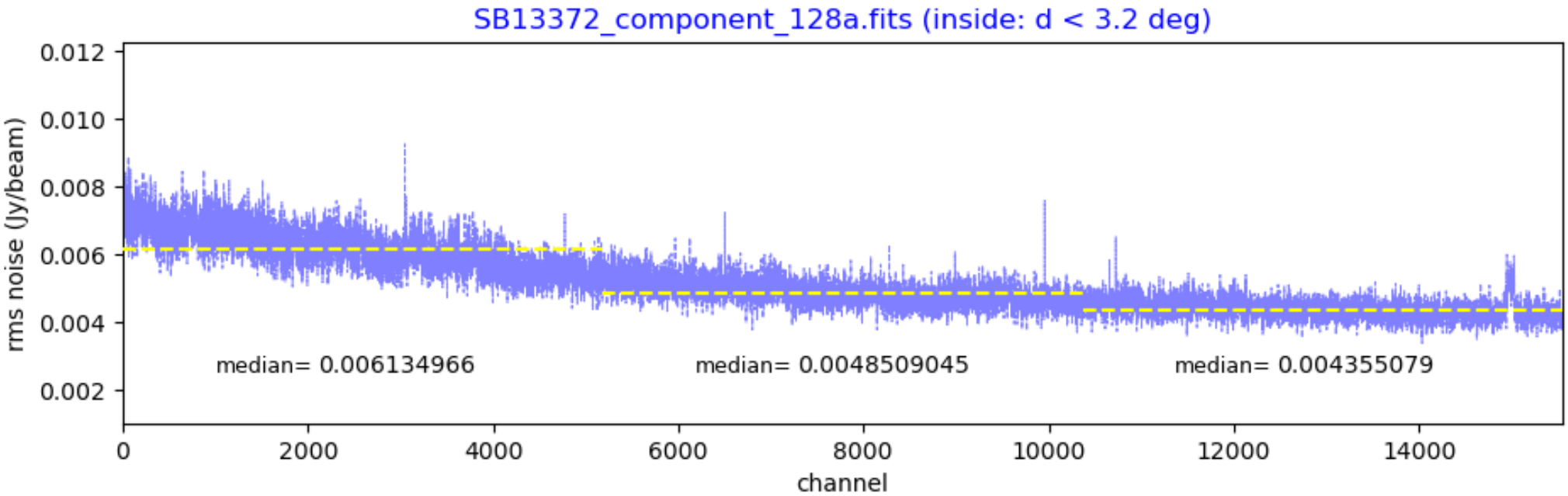

SB13372_component_125b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016667051
median= 0.015643347
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

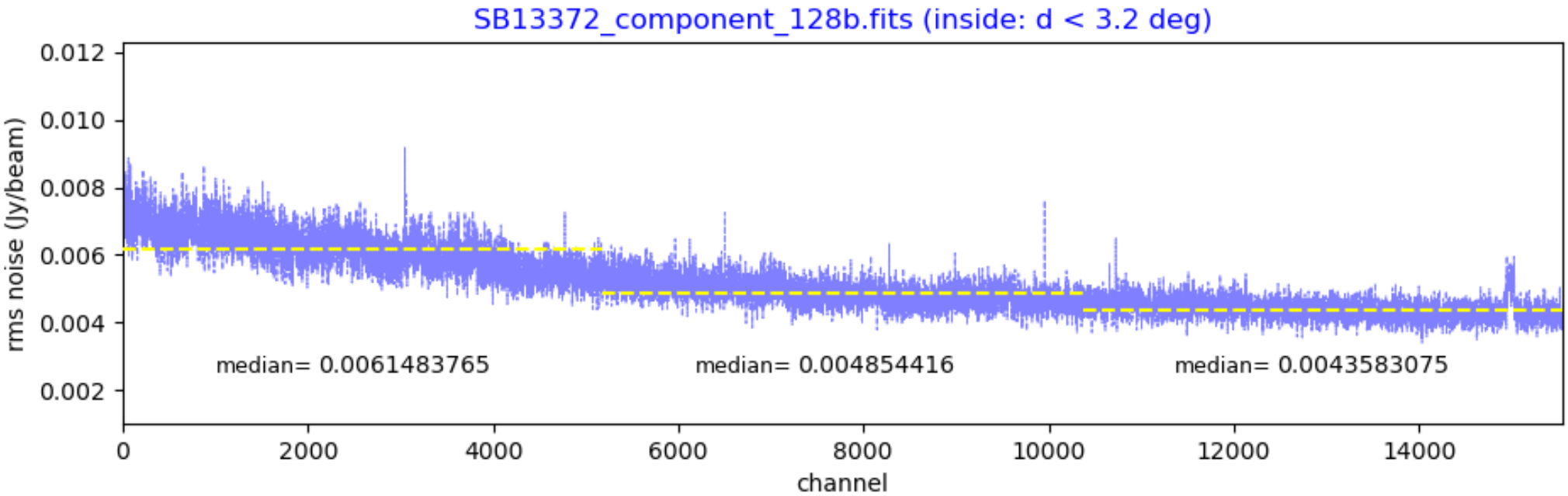

SB13372_component_126a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053175823
median= 0.0042850897
median= 0.003809159
0
2000
4000
6000
8000
10000
12000
14000
channel

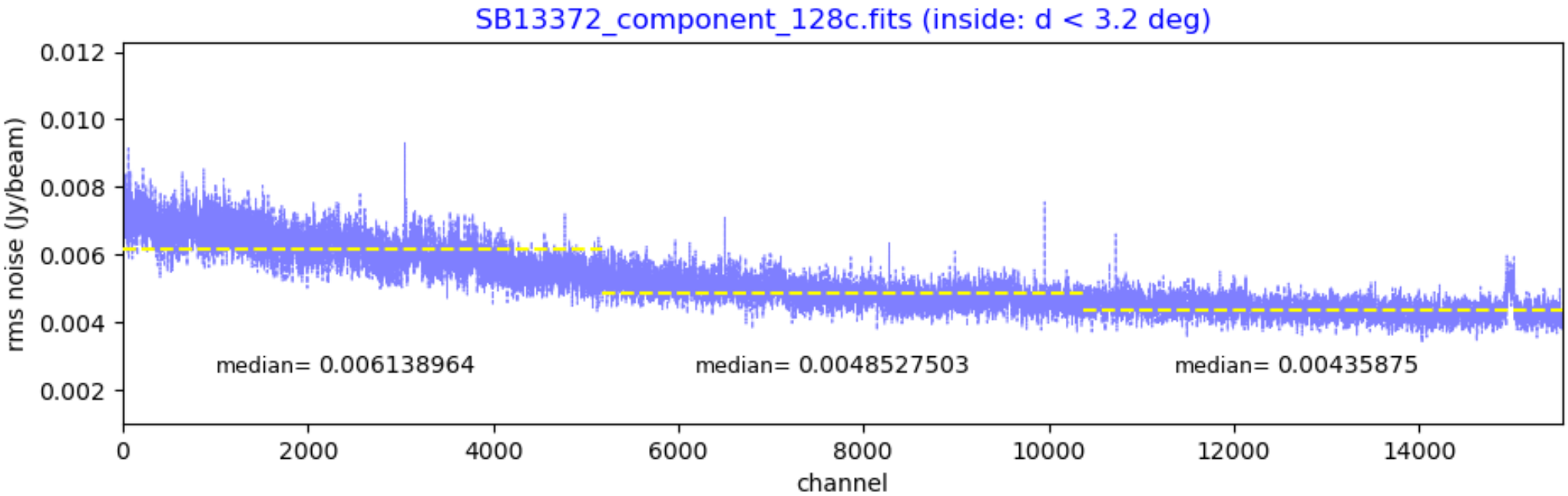

SB13372_component_126b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005312664
median= 0.004274177
median= 0.0037955933
0
2000
4000
6000
8000
10000
12000
14000
channel

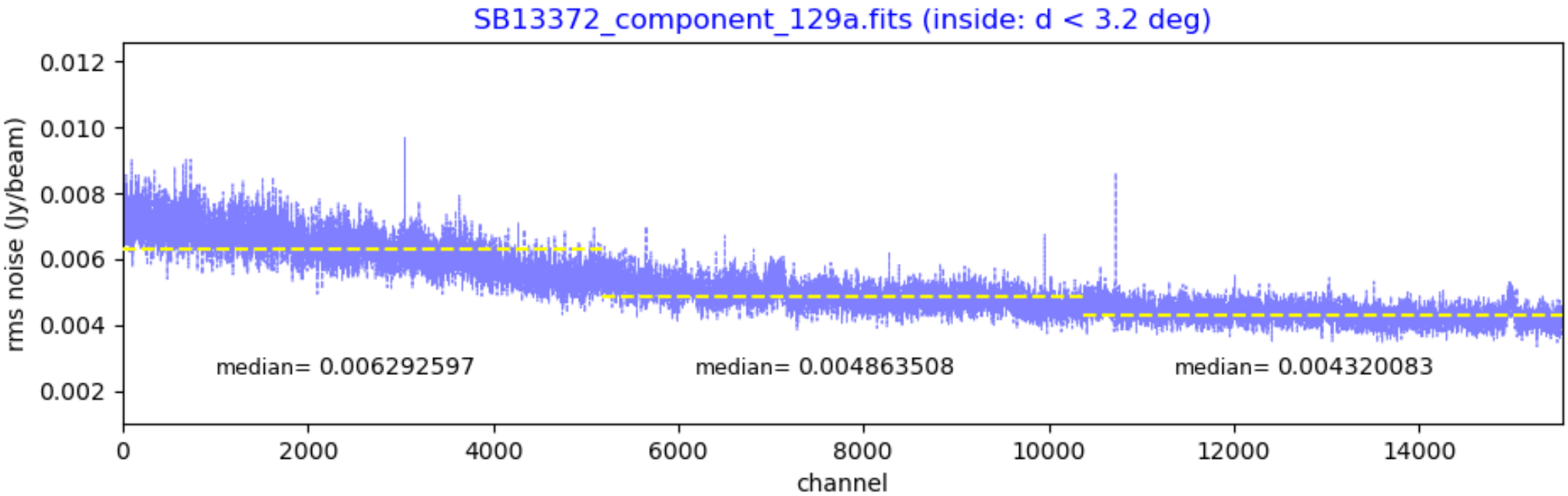

SB13372_component_126d.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053236815
median= 0.004290559
median= 0.0038084933
0
2000
4000
6000
8000
10000
12000
14000
channel

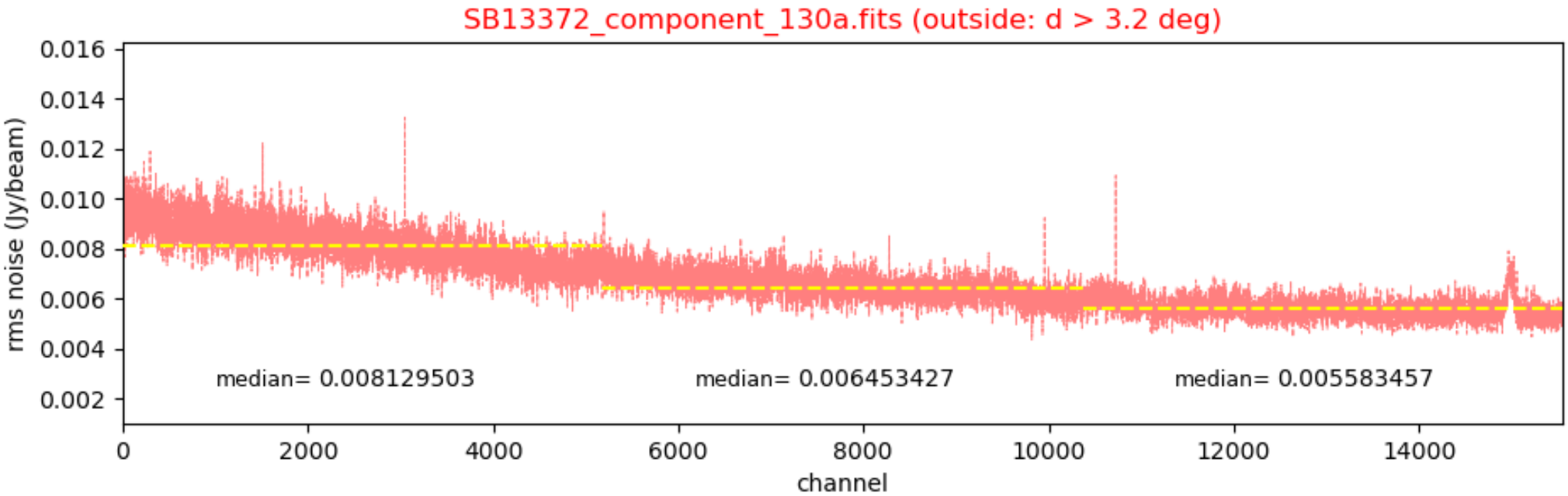

SB13372_component_127a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009499878
median= 0.006955905
median= 0.006227433
0
2000
4000
6000
8000
10000
12000
14000
channel

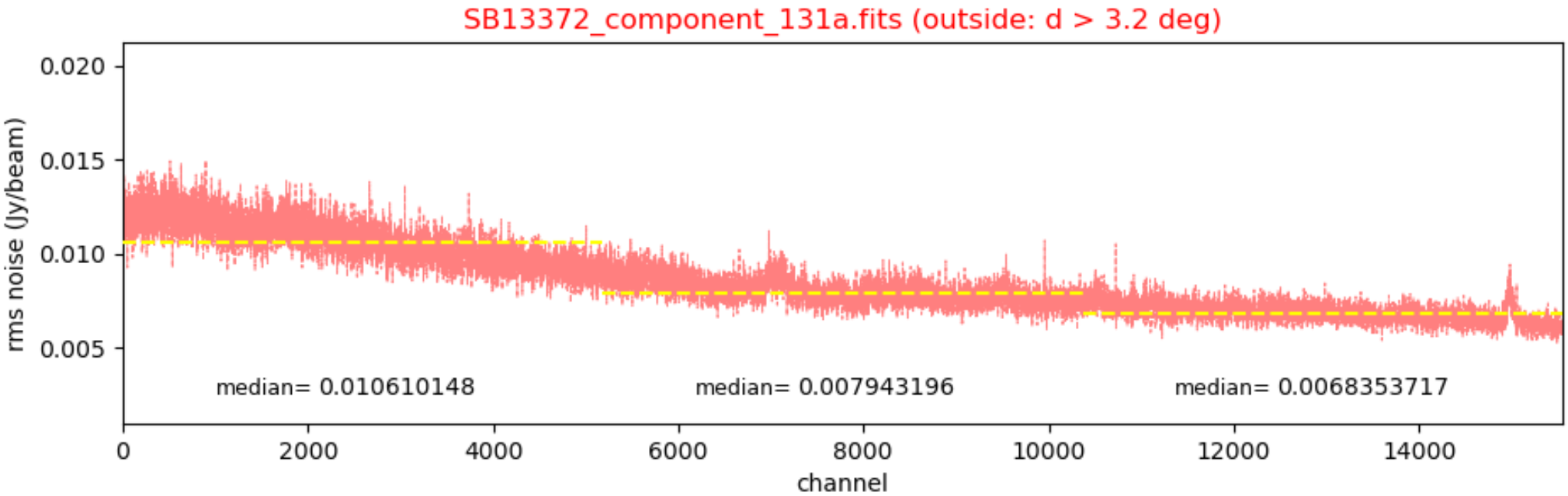

SB13372_component_128a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006134966
median= 0.0048509045
median= 0.004355079
0
2000
4000
6000
8000
10000
12000
14000
channel

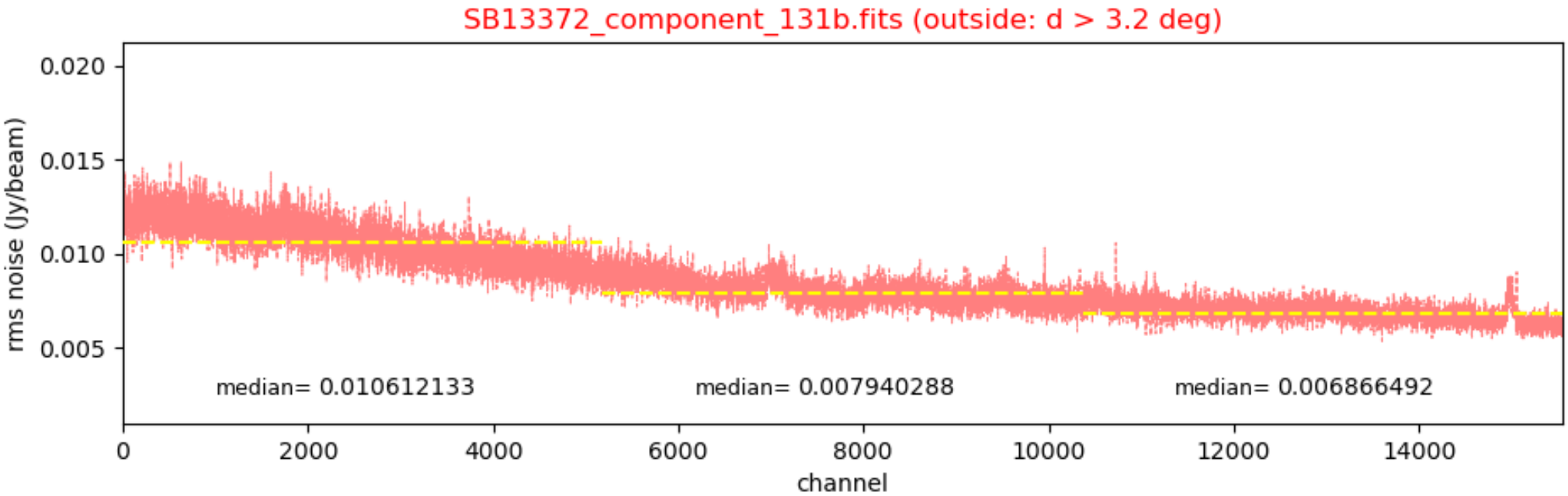

SB13372_component_128b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0061483765
median= 0.004854416
median= 0.0043583075
0
2000
4000
6000
8000
10000
12000
14000
channel

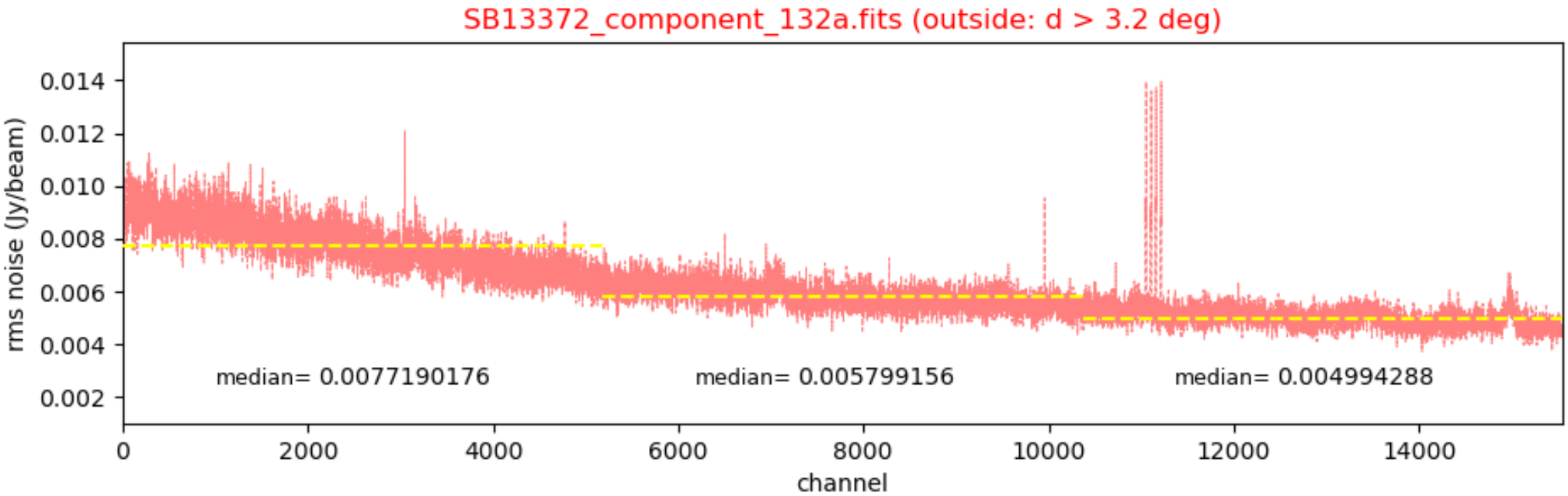

SB13372_component_128c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006138964
median= 0.0048527503
median= 0.00435875
0
2000
4000
6000
8000
10000
12000
14000
channel

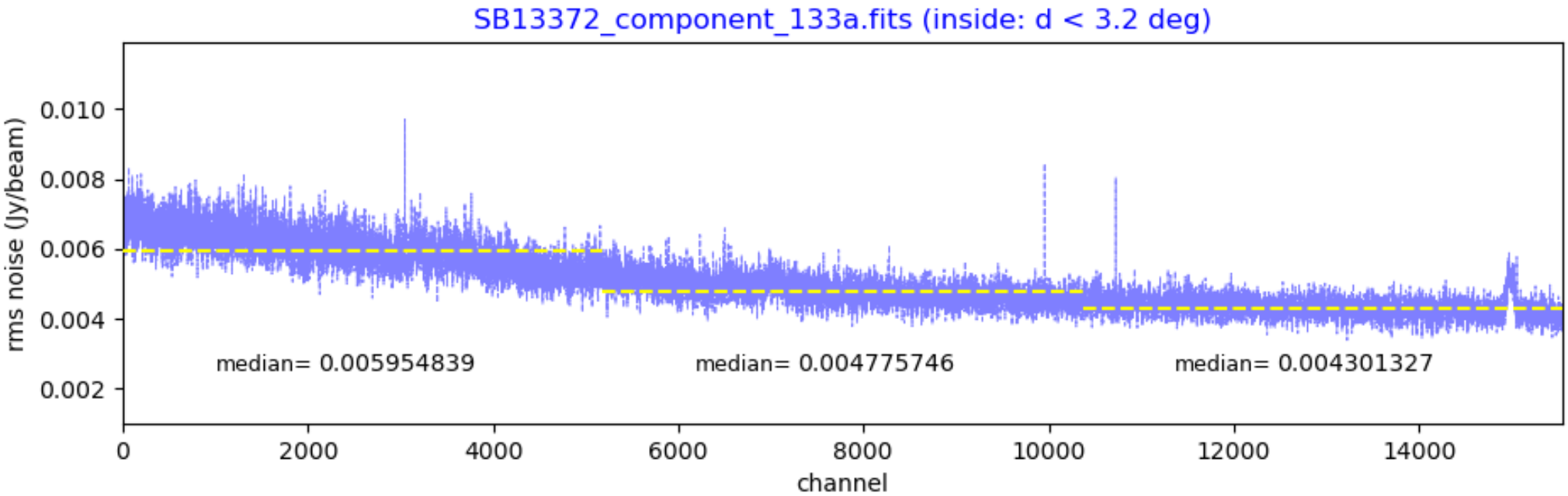

SB13372_component_129a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006292597
median= 0.004863508
median= 0.004320083
0
2000
4000
6000
8000
10000
12000
14000
channel

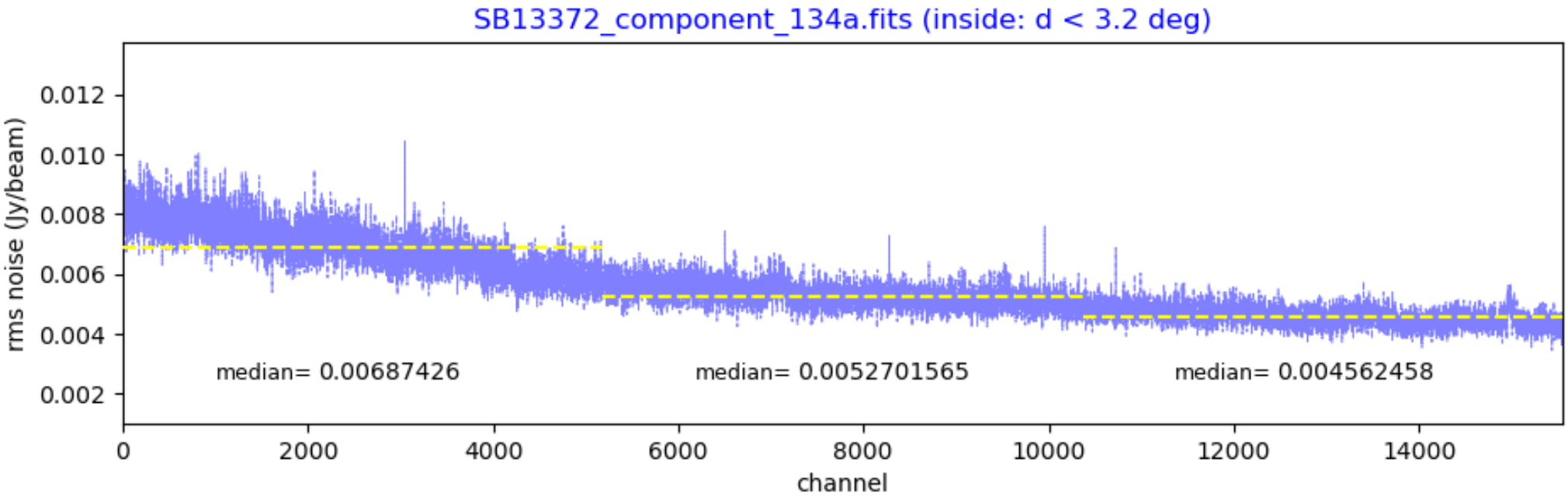

SB13372_component_130a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008129503
median= 0.006453427
median= 0.005583457
0
2000
4000
6000
8000
10000
12000
14000
channel

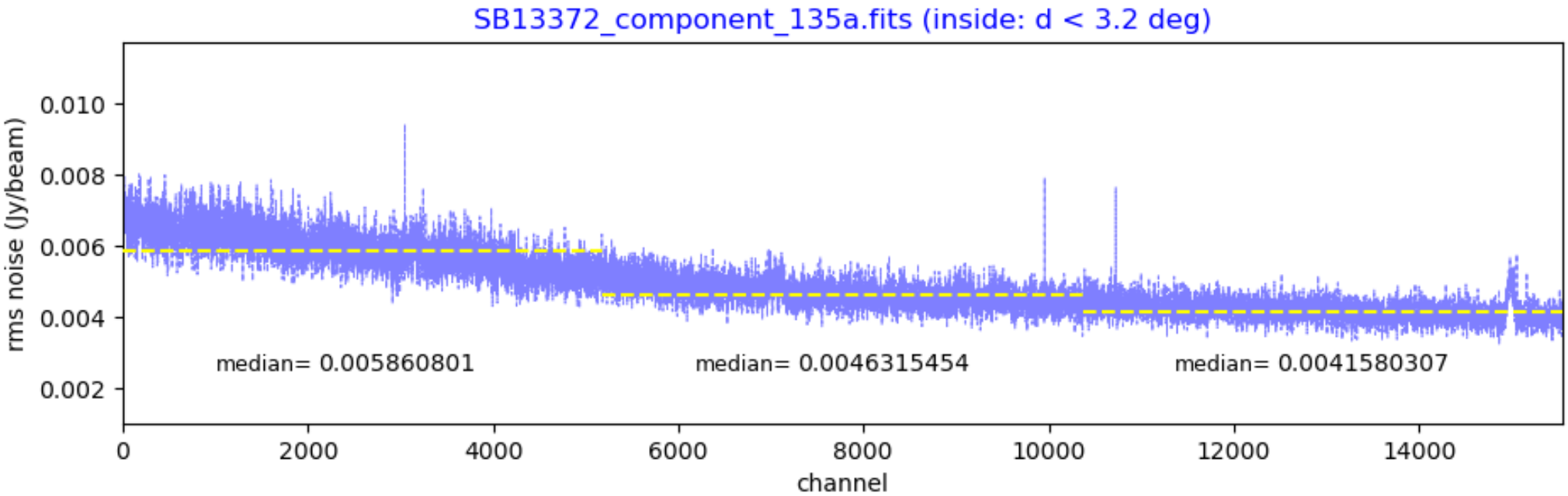

SB13372_component_131a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010610148
median= 0.007943196
median= 0.0068353717
0
2000
4000
6000
8000
10000
12000
14000
channel

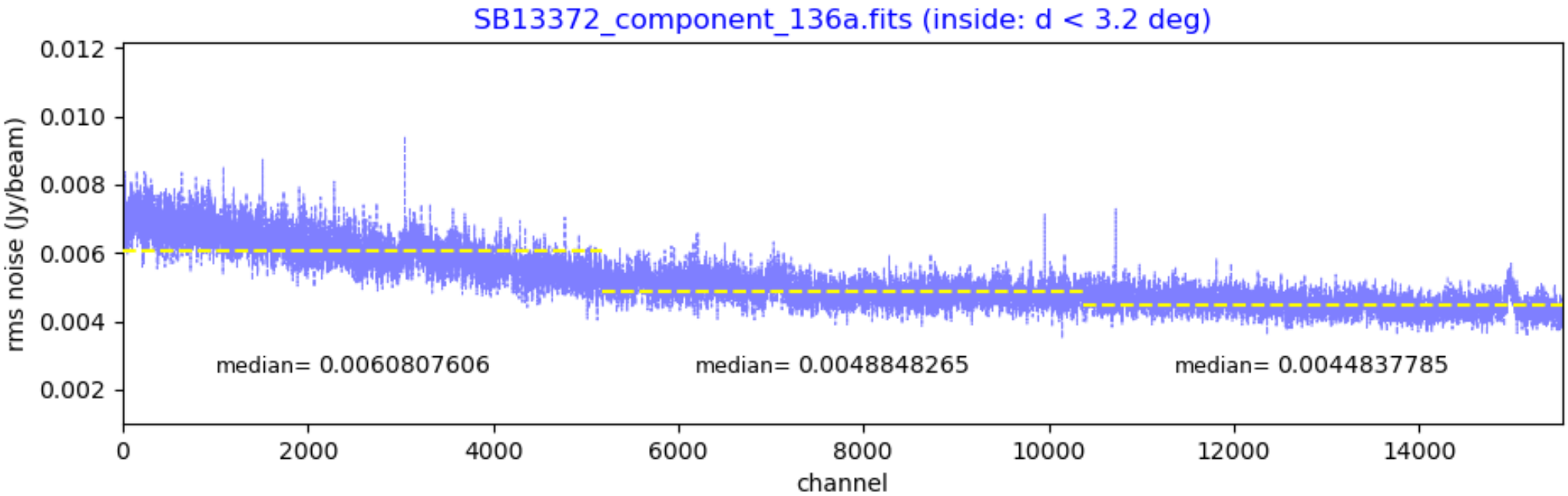

SB13372_component_131b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010612133
median= 0.007940288
median= 0.006866492
0
2000
4000
6000
8000
10000
12000
14000
channel

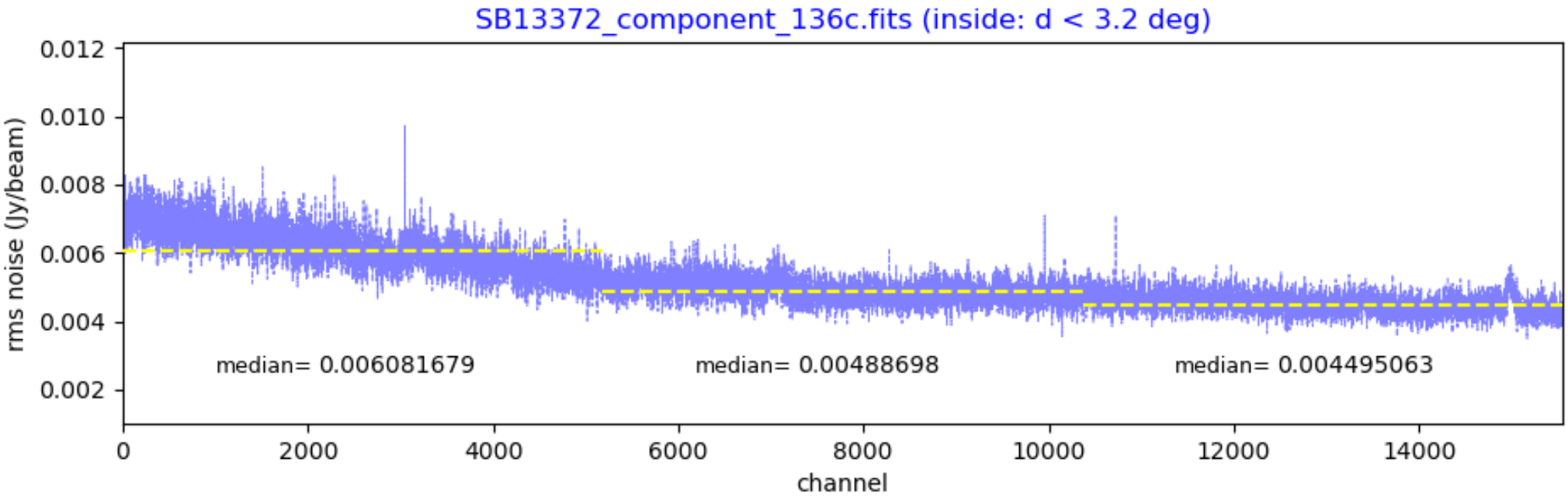

SB13372_component_132a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0077190176
median= 0.005799156
median= 0.004994288
0
2000
4000
6000
8000
10000
12000
14000
channel

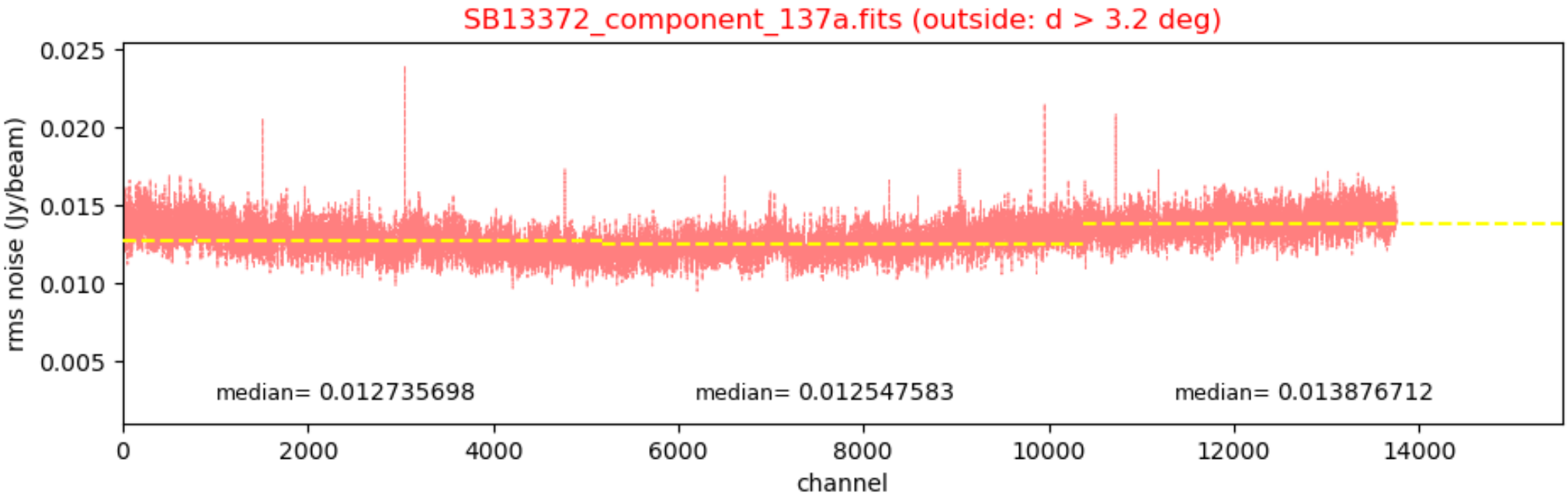

SB13372_component_133a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005954839
median= 0.004775746
median= 0.004301327
0
2000
4000
6000
8000
10000
12000
14000
channel

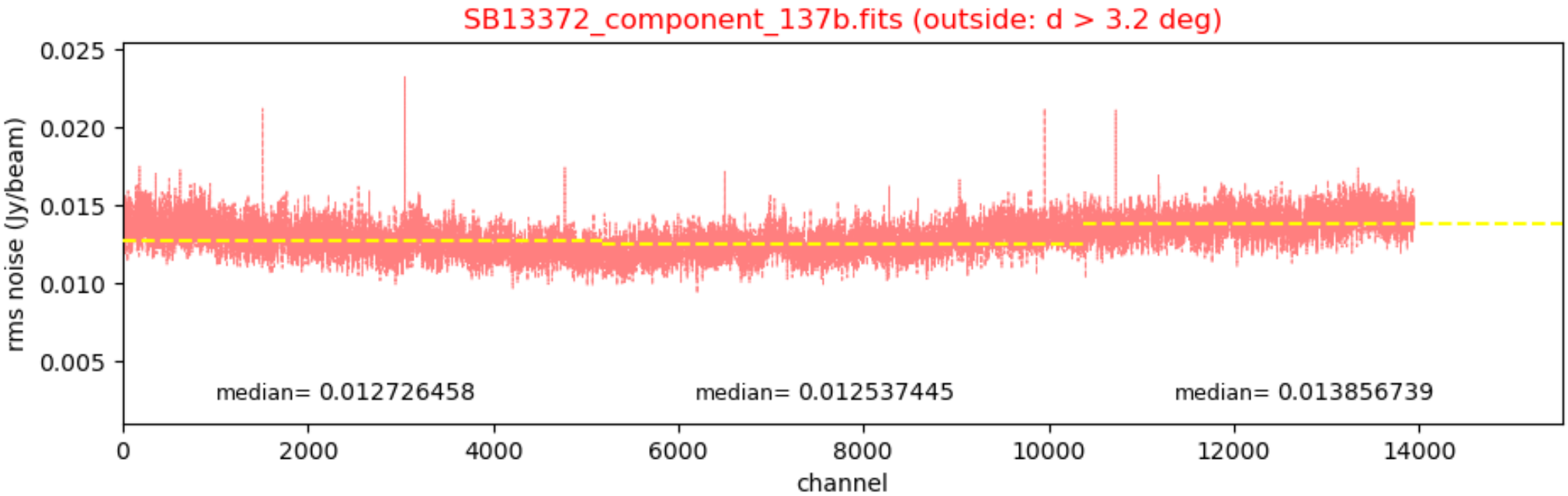

SB13372_component_134a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00687426
median= 0.0052701565
median= 0.004562458
0
2000
4000
6000
8000
10000
12000
14000
channel

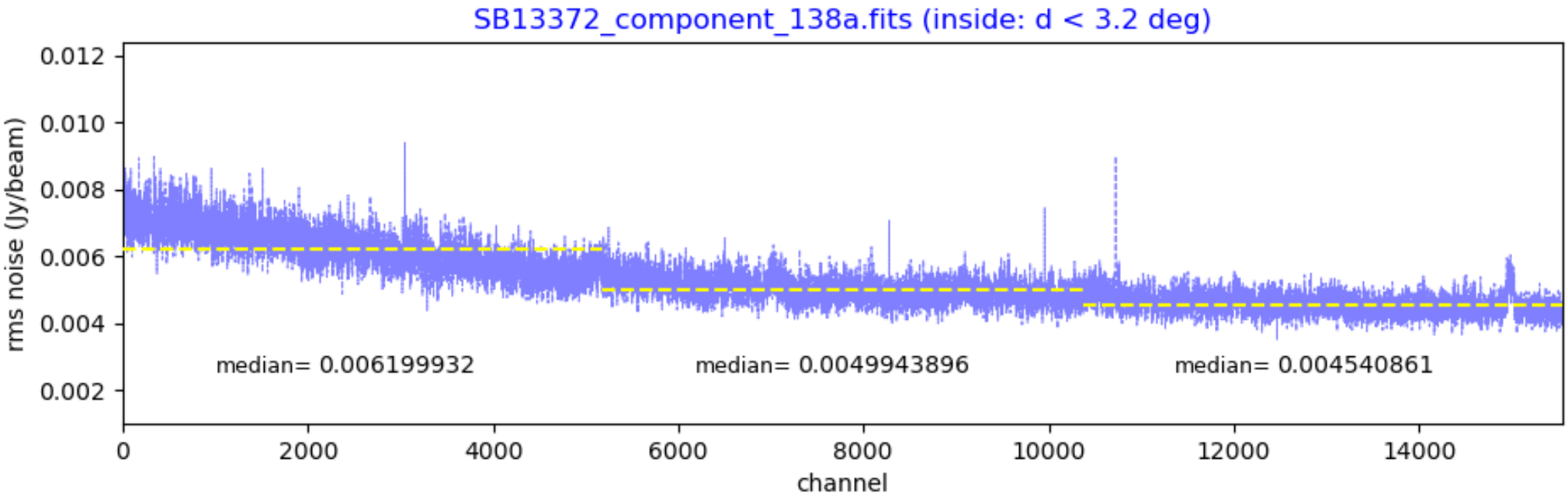

SB13372_component_135a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005860801
median= 0.0046315454
median= 0.0041580307
0
2000
4000
6000
8000
10000
12000
14000
channel

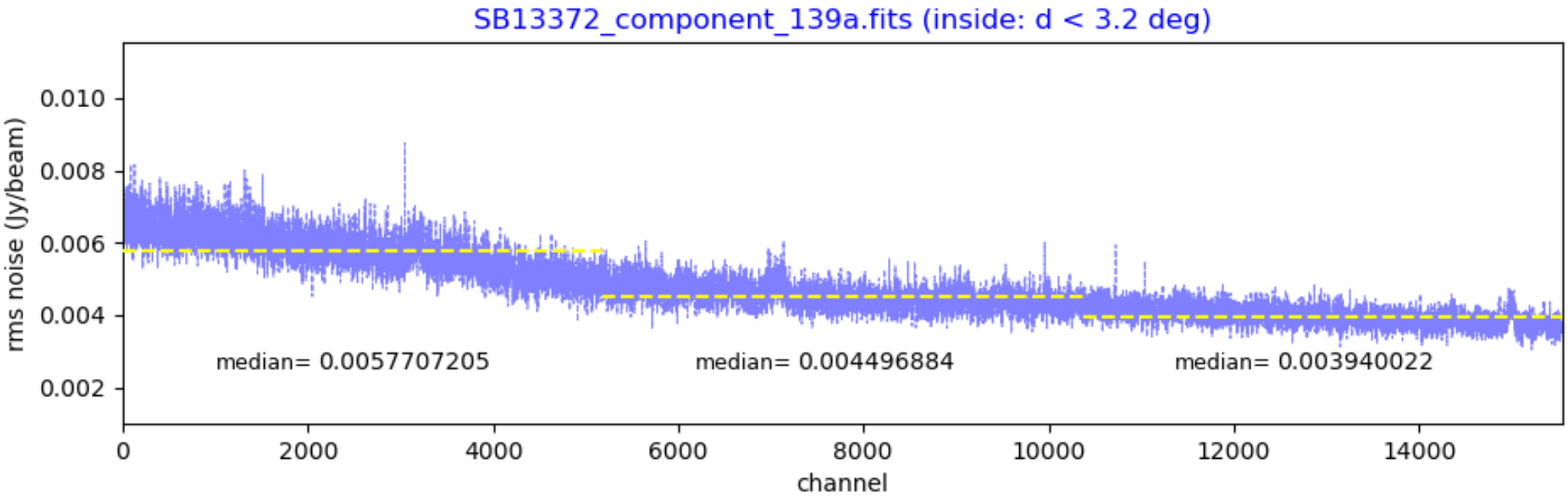

SB13372_component_136a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060807606
median= 0.0048848265
median= 0.0044837785
0
2000
4000
6000
8000
10000
12000
14000
channel

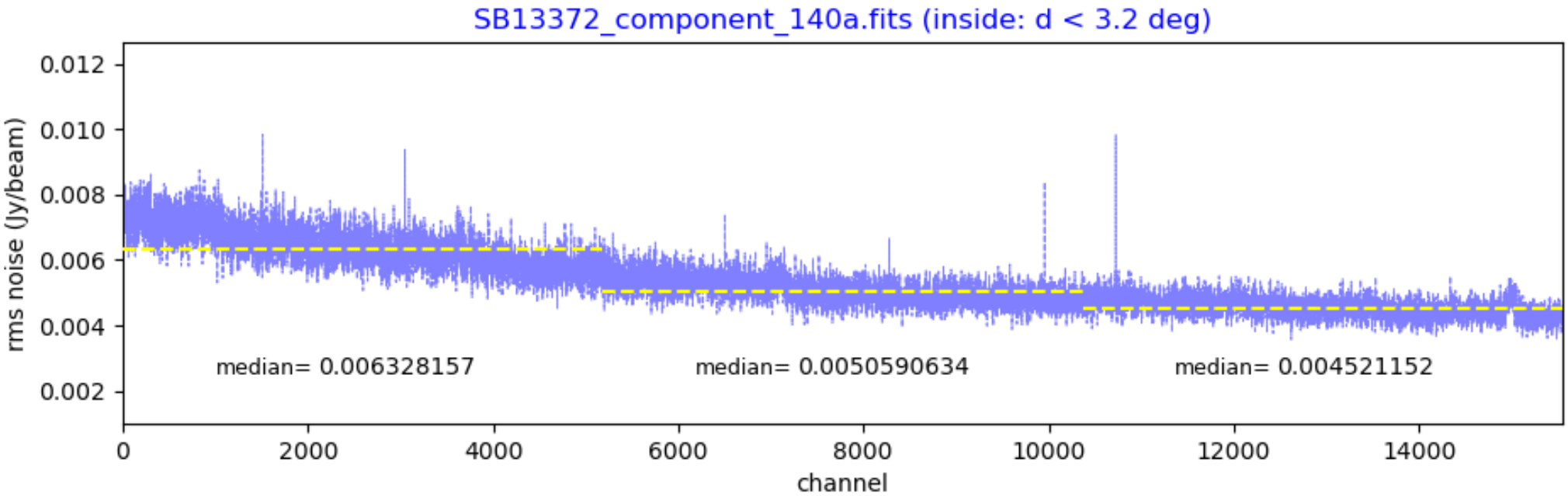

SB13372_component_136c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006081679
median= 0.00488698
median= 0.004495063
0
2000
4000
6000
8000
10000
12000
14000
channel

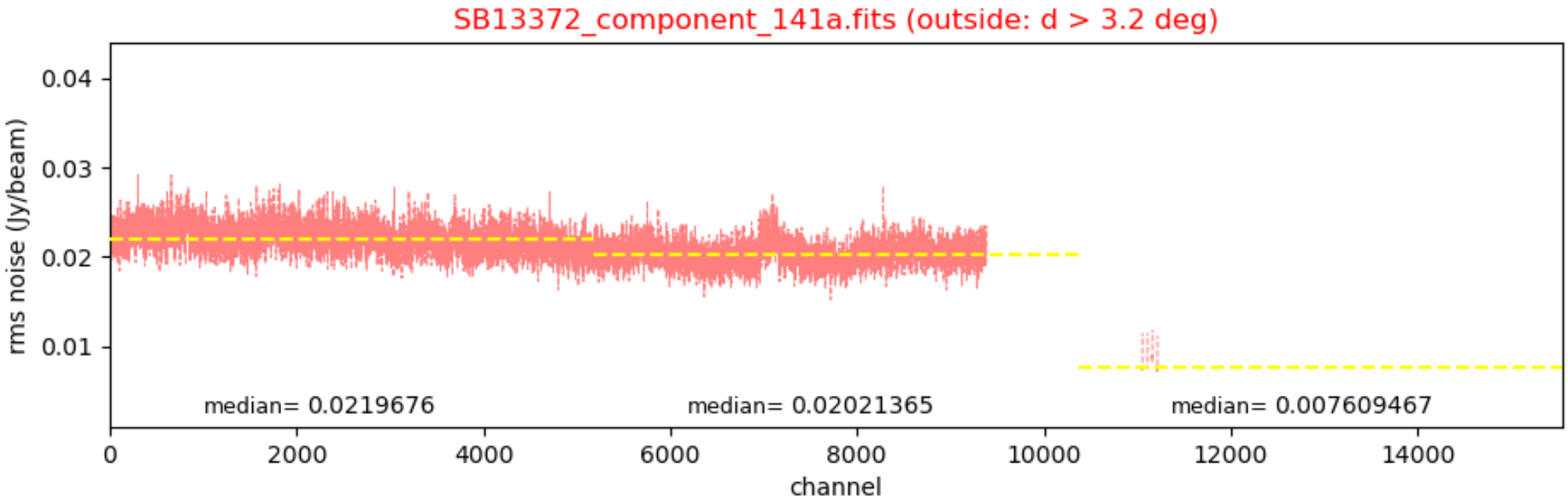

SB13372_component_137a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.012735698
median= 0.012547583
median= 0.013876712
0
2000
4000
6000
8000
10000
12000
14000
channel

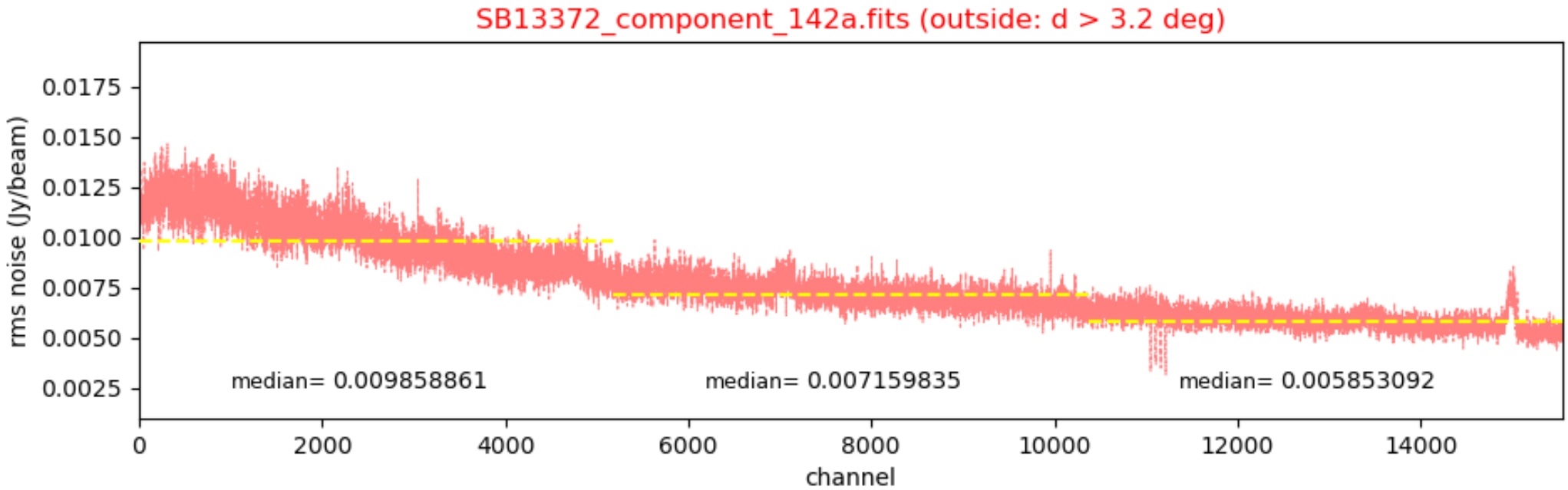

SB13372_component_137b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.012726458
median= 0.012537445
median= 0.013856739
0
2000
4000
6000
8000
10000
12000
14000
channel

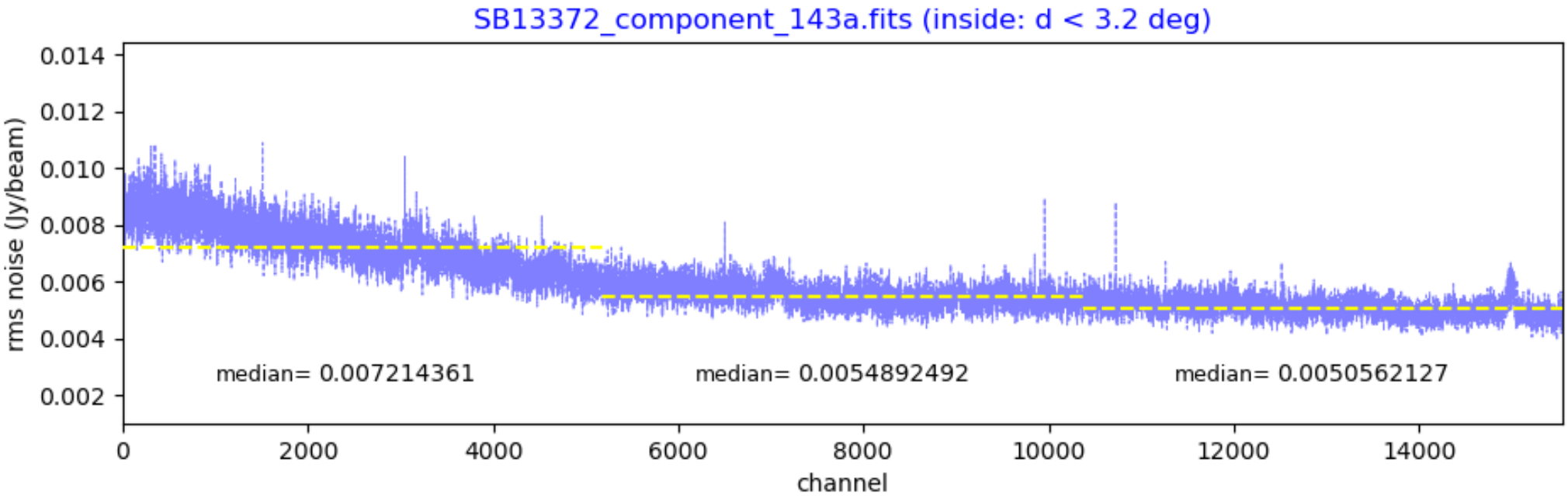

SB13372_component_138a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006199932
median= 0.0049943896
median= 0.004540861
0
2000
4000
6000
8000
10000
12000
14000
channel

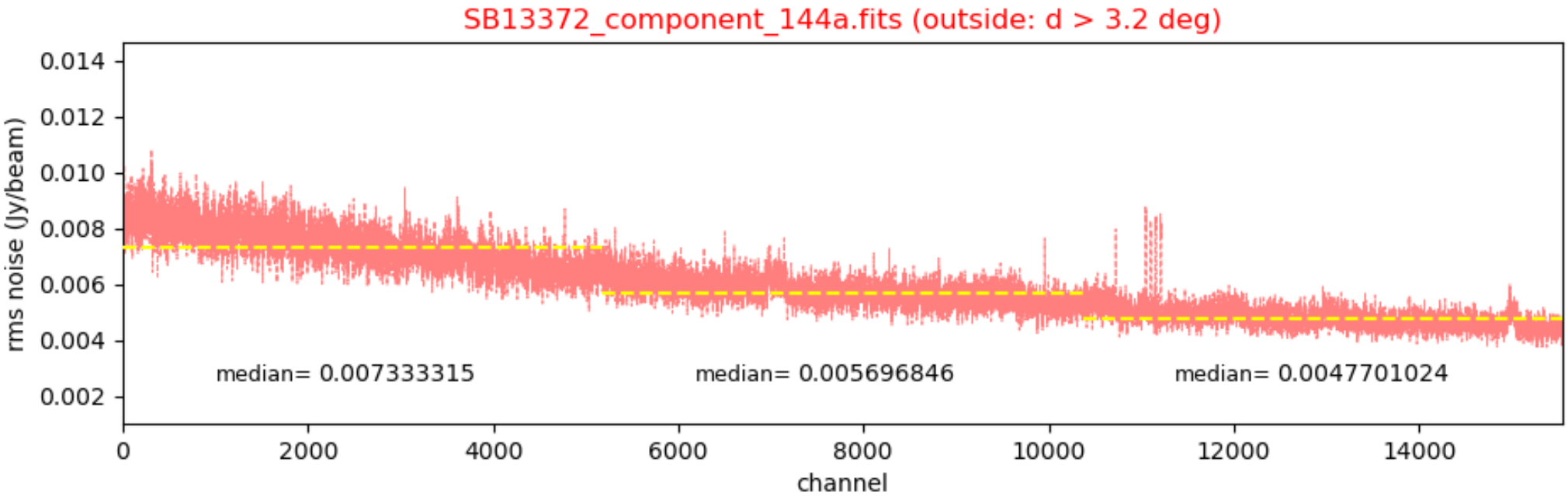

SB13372_component_139a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057707205
median= 0.004496884
median= 0.003940022
0
2000
4000
6000
8000
10000
12000
14000
channel

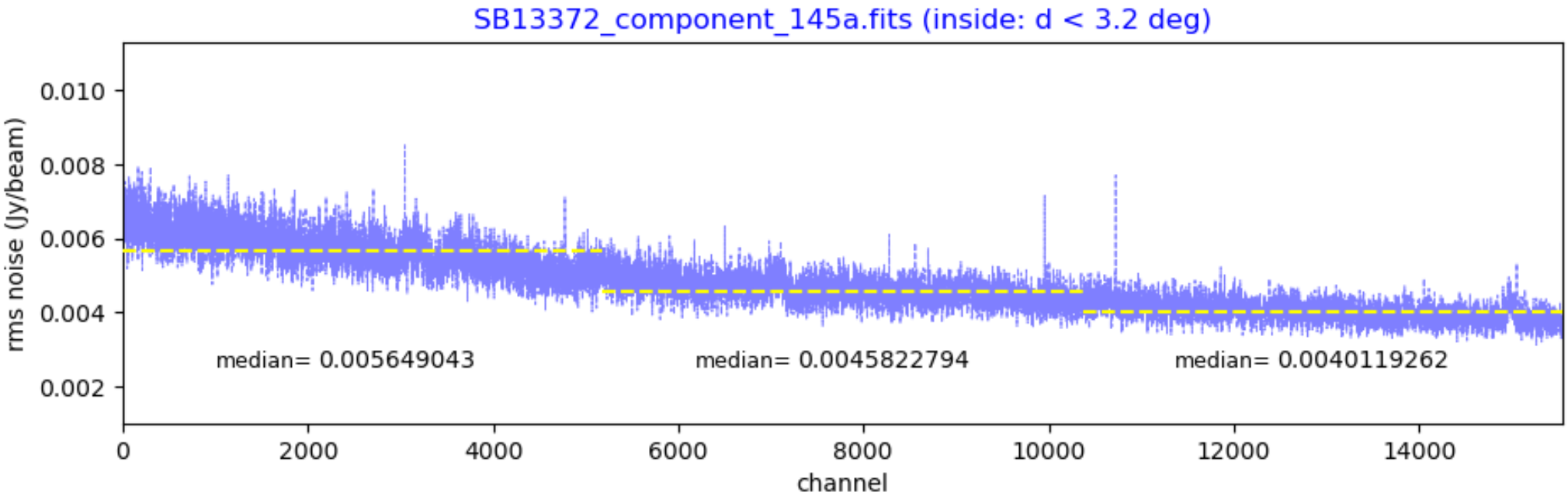

SB13372_component_140a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006328157
median= 0.0050590634
median= 0.004521152
0
2000
4000
6000
8000
10000
12000
14000
channel

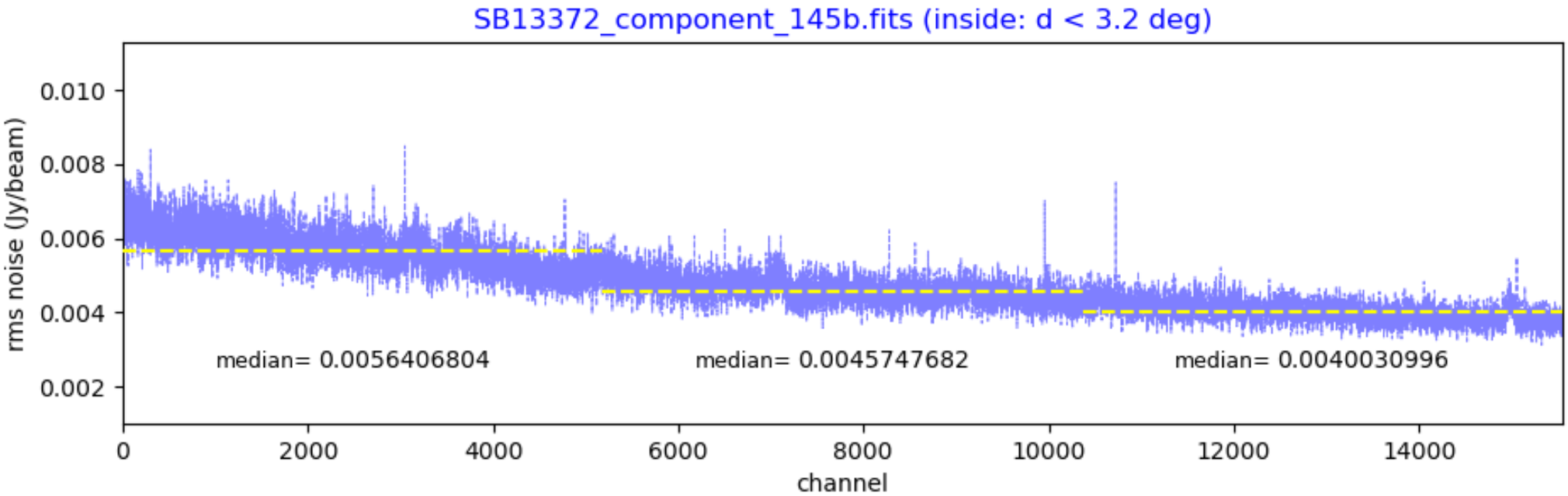

SB13372_component_141a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.0219676
median= 0.02021365
median= 0.007609467
0
2000
4000
6000
8000
10000
12000
14000
channel

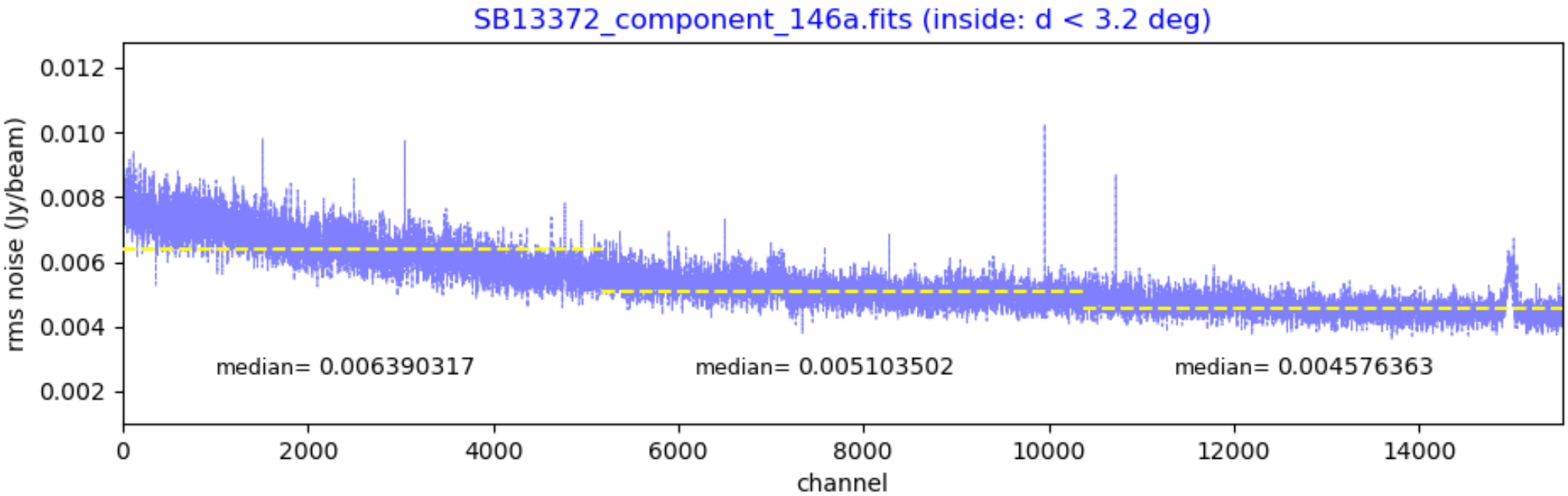

SB13372_component_142a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009858861
median= 0.007159835
median= 0.005853092
0
2000
4000
6000
8000
10000
12000
14000
channel

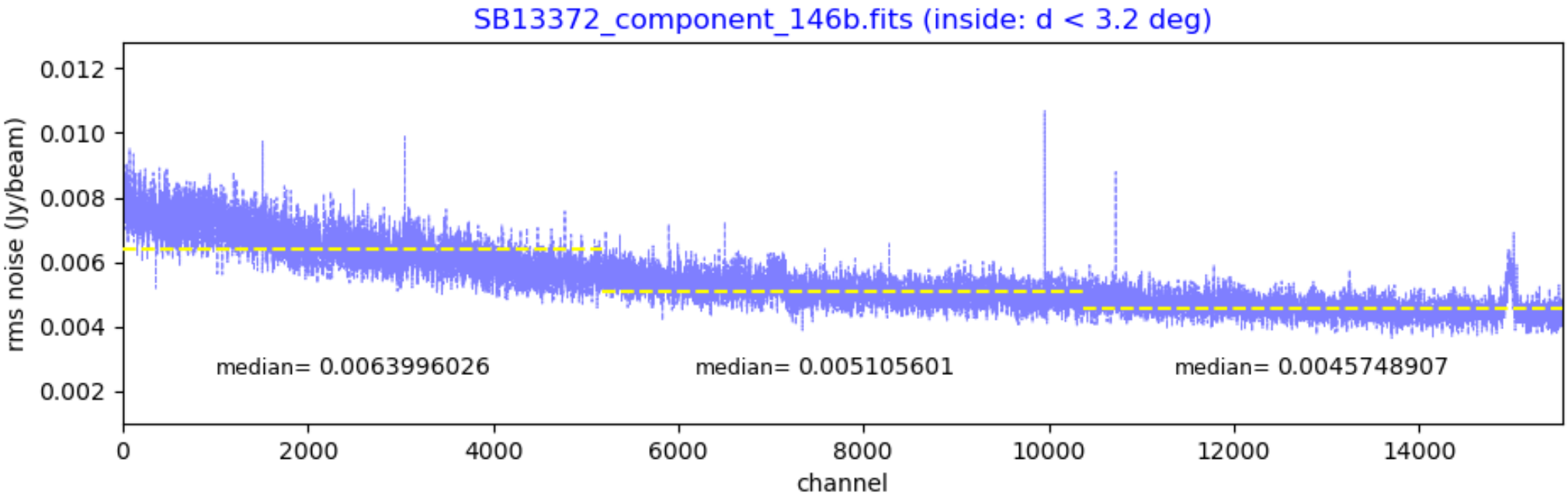

SB13372_component_143a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007214361
median= 0.0054892492
median= 0.0050562127
0
2000
4000
6000
8000
10000
12000
14000
channel

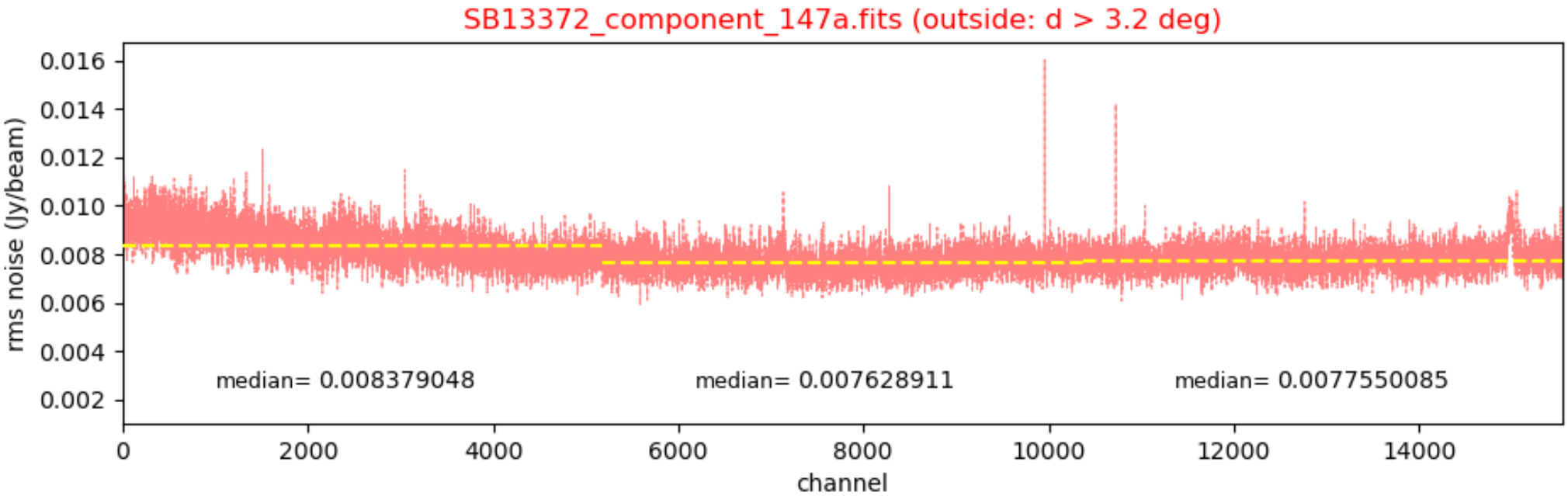

SB13372_component_144a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007333315
median= 0.005696846
median= 0.0047701024
0
2000
4000
6000
8000
10000
12000
14000
channel

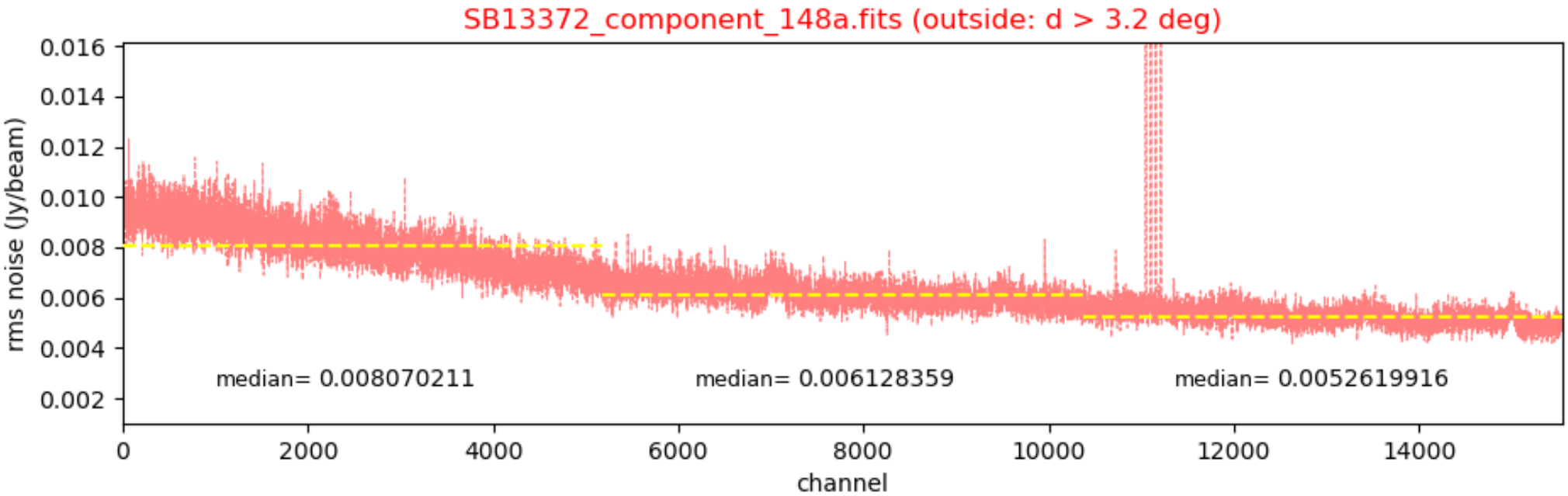

SB13372_component_145a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005649043
median= 0.0045822794
median= 0.0040119262
0
2000
4000
6000
8000
10000
12000
14000
channel

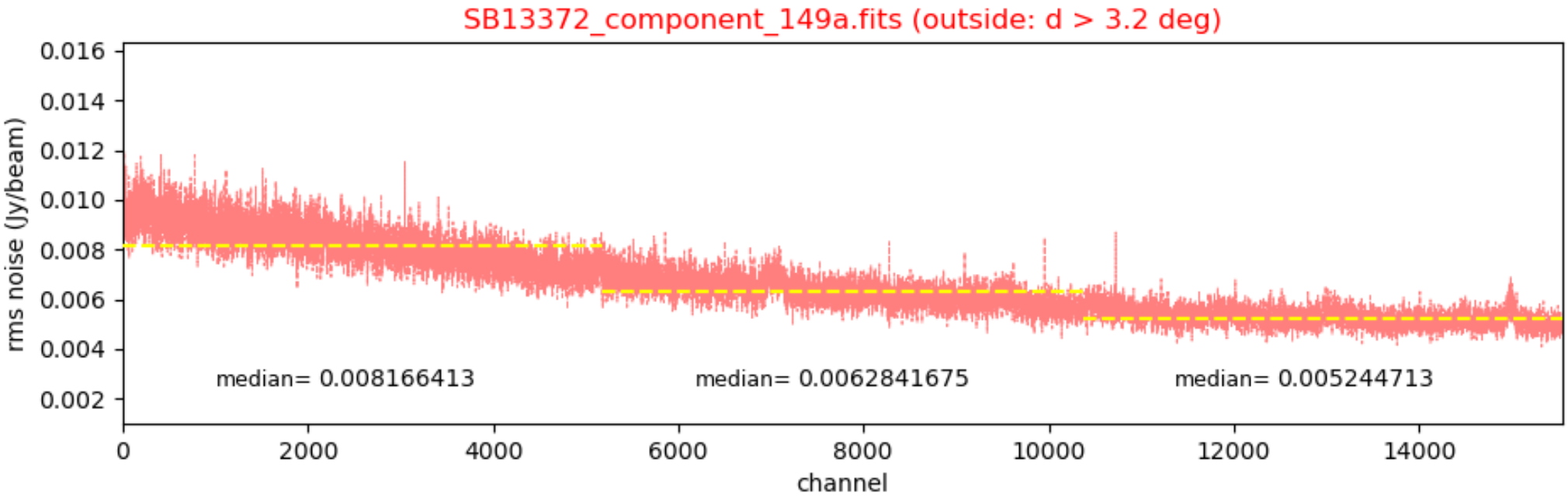

SB13372_component_145b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056406804
median= 0.0045747682
median= 0.0040030996
0
2000
4000
6000
8000
10000
12000
14000
channel

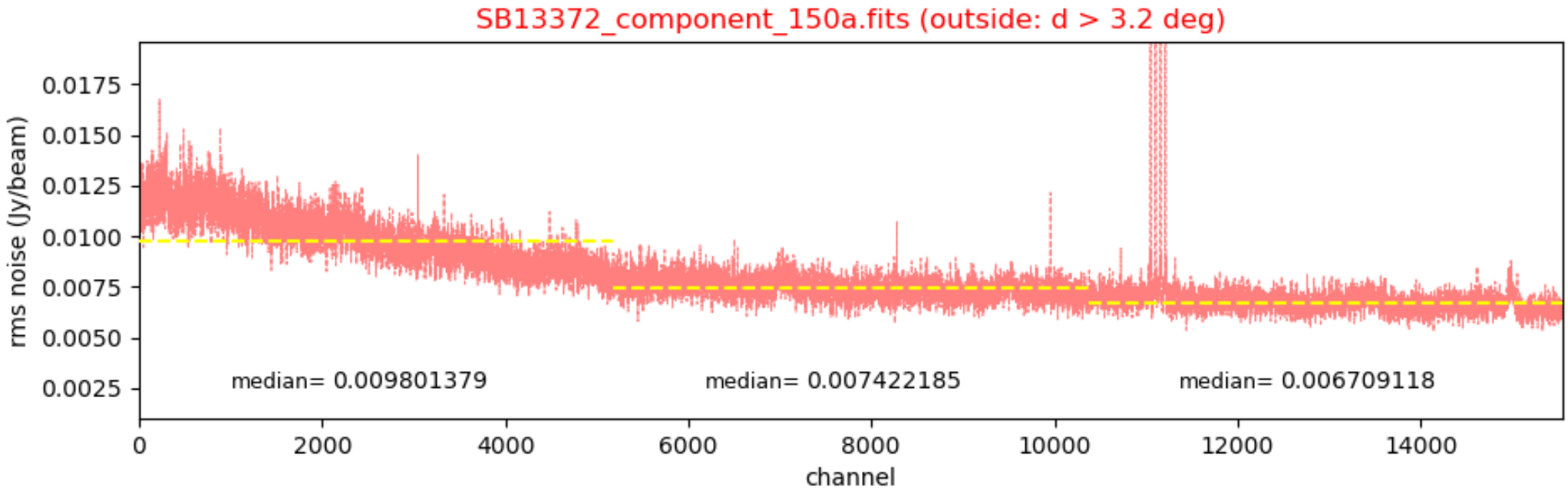

SB13372_component_146a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006390317
median= 0.005103502
median= 0.004576363
0
2000
4000
6000
8000
10000
12000
14000
channel

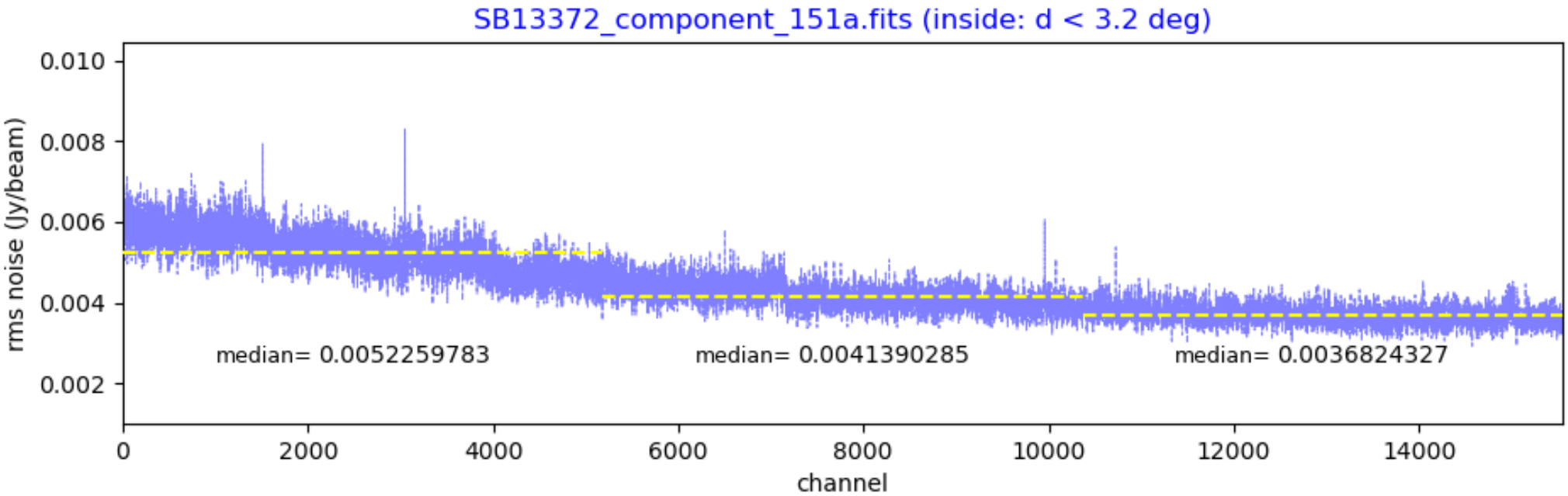

SB13372_component_146b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063996026
median= 0.005105601
median= 0.0045748907
0
2000
4000
6000
8000
10000
12000
14000
channel

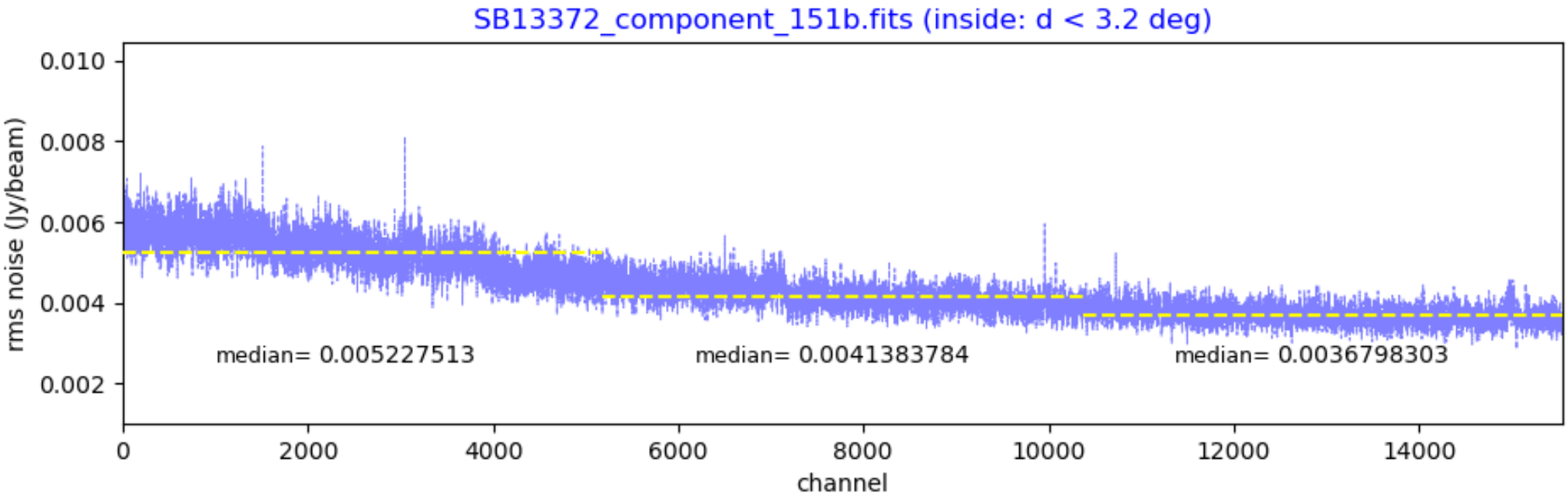

SB13372_component_147a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008379048
median= 0.007628911
median= 0.0077550085
0
2000
4000
6000
8000
10000
12000
14000
channel

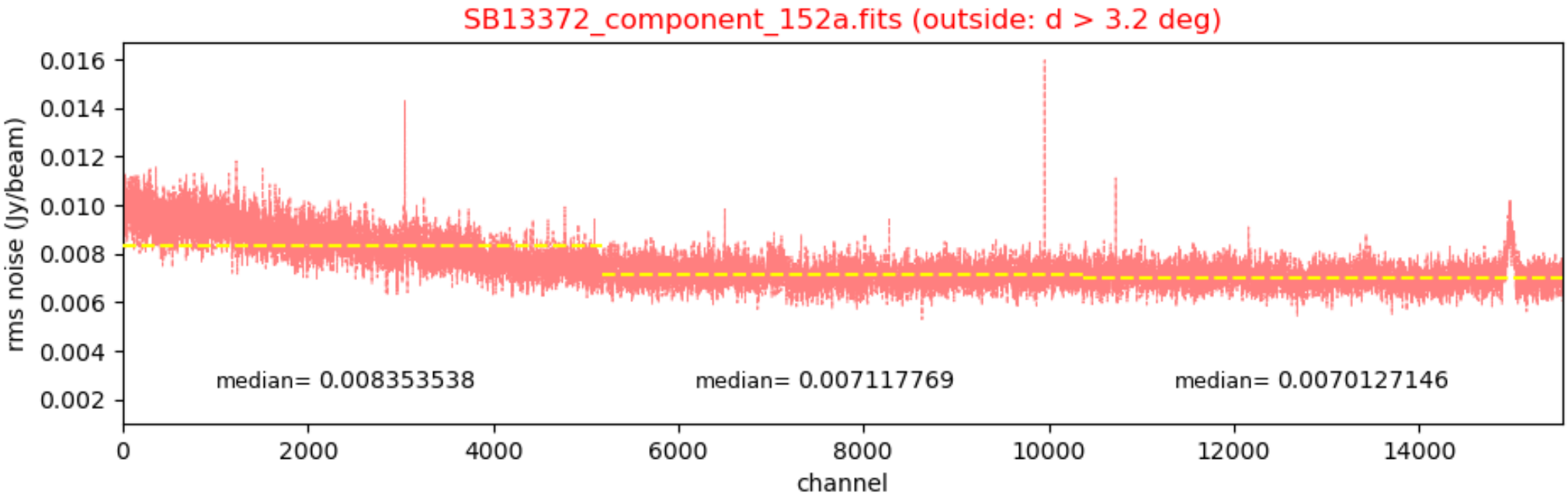

SB13372_component_148a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008070211
median= 0.006128359
median= 0.0052619916
0
2000
4000
6000
8000
10000
12000
14000
channel

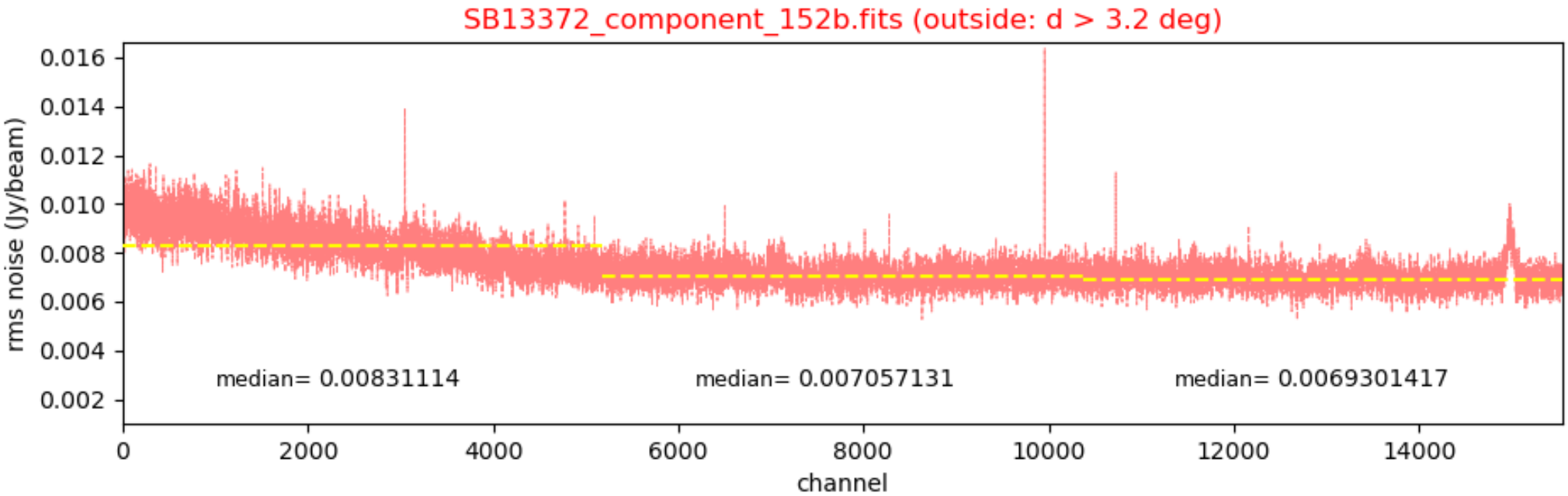

SB13372_component_149a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008166413
median= 0.0062841675
median= 0.005244713
0
2000
4000
6000
8000
10000
12000
14000
channel

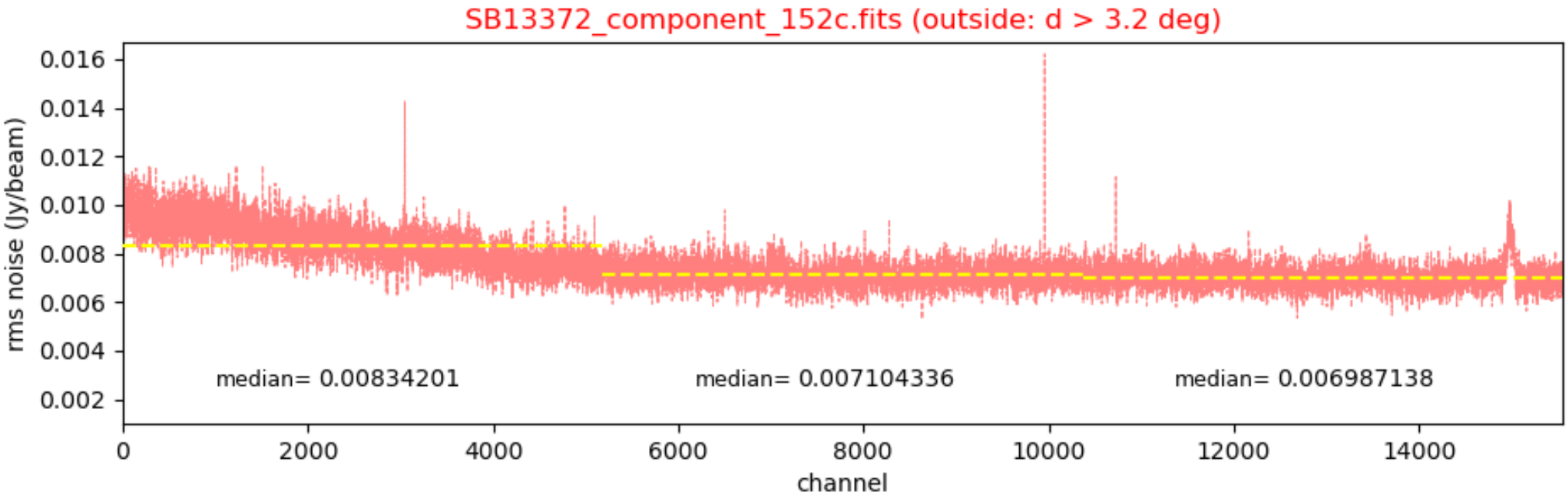

SB13372_component_150a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009801379
median= 0.007422185
median= 0.006709118
0
2000
4000
6000
8000
10000
12000
14000
channel

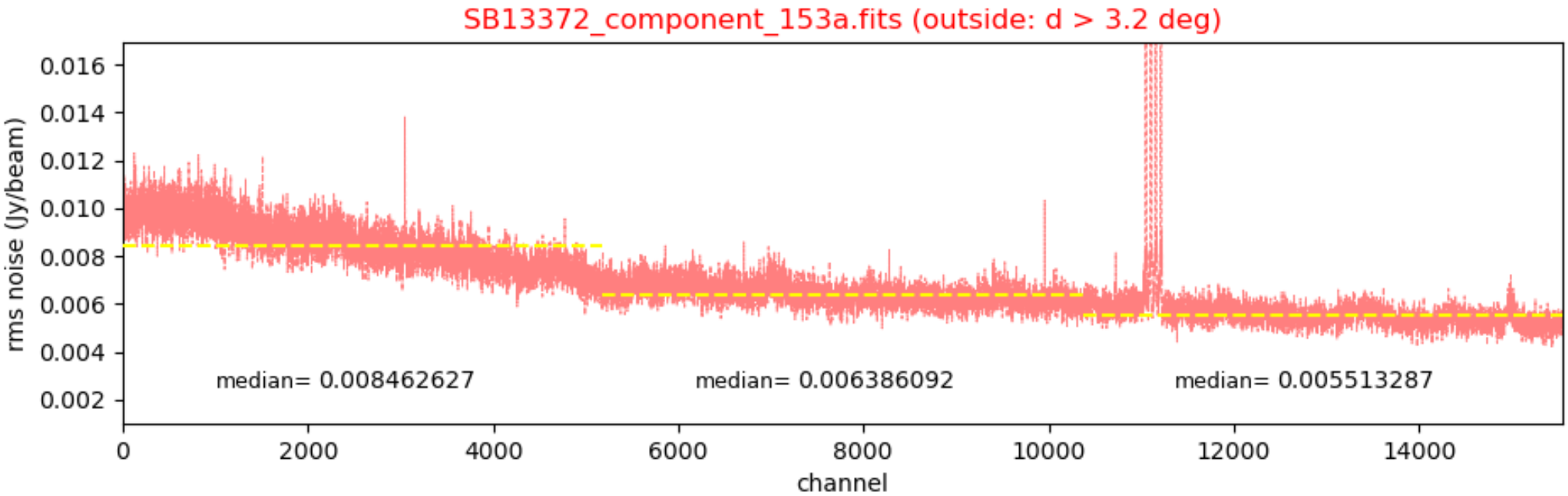

SB13372_component_151a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052259783
median= 0.0041390285
median= 0.0036824327
0
2000
4000
6000
8000
10000
12000
14000
channel

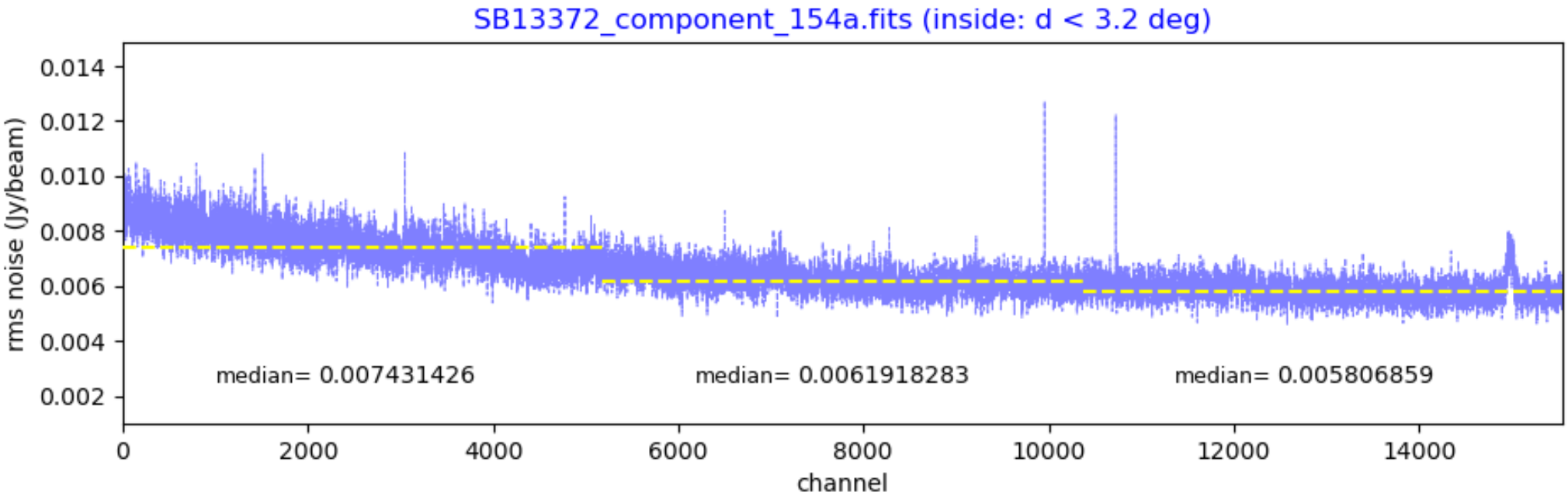

SB13372_component_151b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005227513
median= 0.0041383784
median= 0.0036798303
0
2000
4000
6000
8000
10000
12000
14000
channel

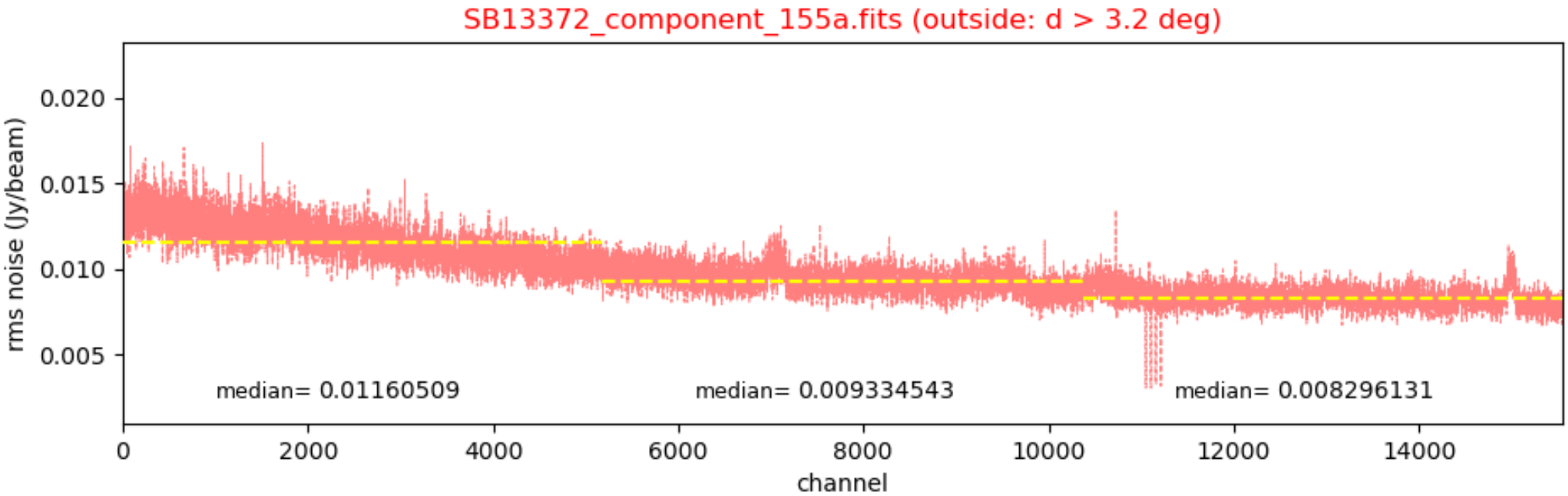

SB13372_component_152a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008353538
median= 0.007117769
median= 0.0070127146
0
2000
4000
6000
8000
10000
12000
14000
channel

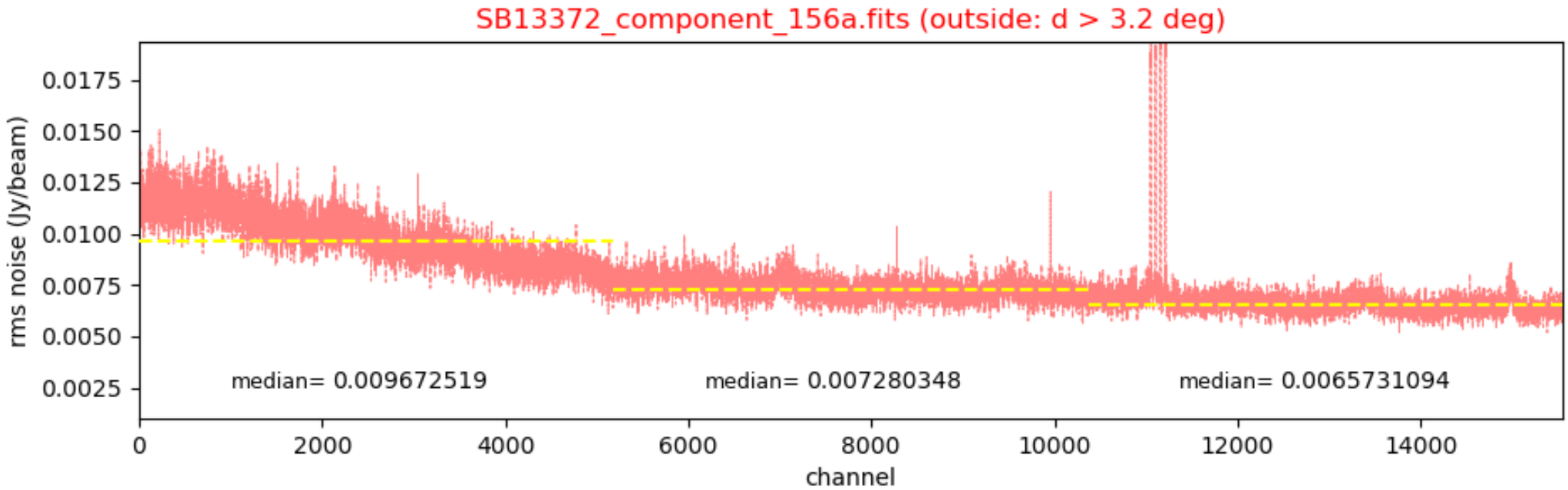

SB13372_component_152b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00831114
median= 0.007057131
median= 0.0069301417
0
2000
4000
6000
8000
10000
12000
14000
channel

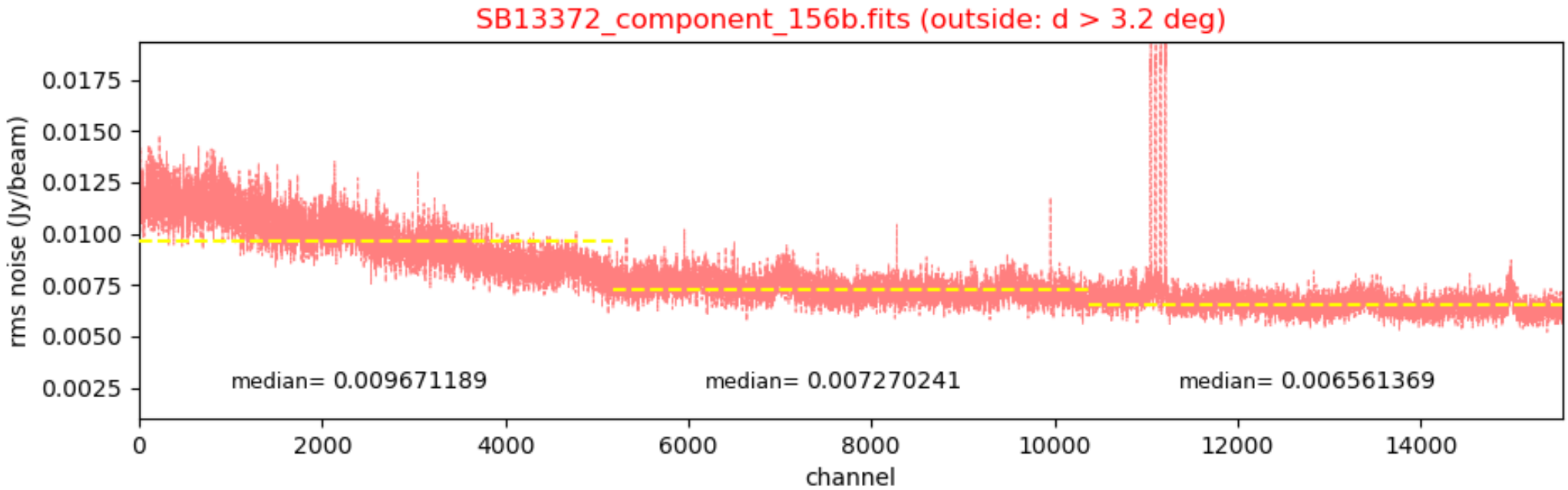

SB13372_component_152c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00834201
median= 0.007104336
median= 0.006987138
0
2000
4000
6000
8000
10000
12000
14000
channel

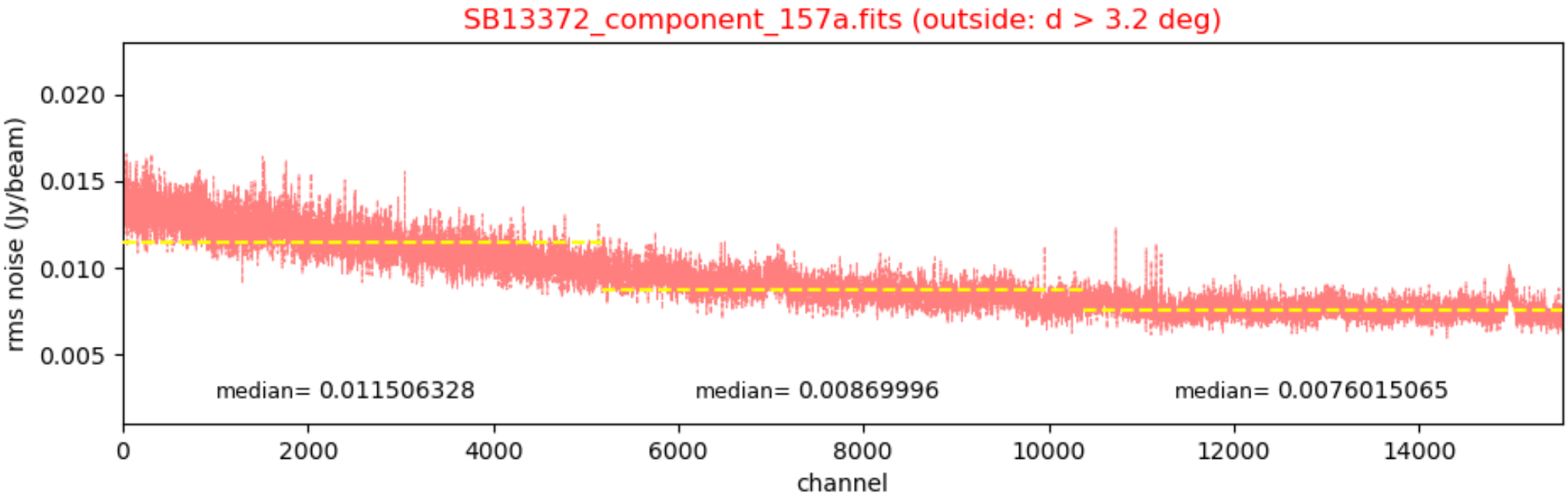

SB13372_component_153a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008462627
median= 0.006386092
median= 0.005513287
0
2000
4000
6000
8000
10000
12000
14000
channel

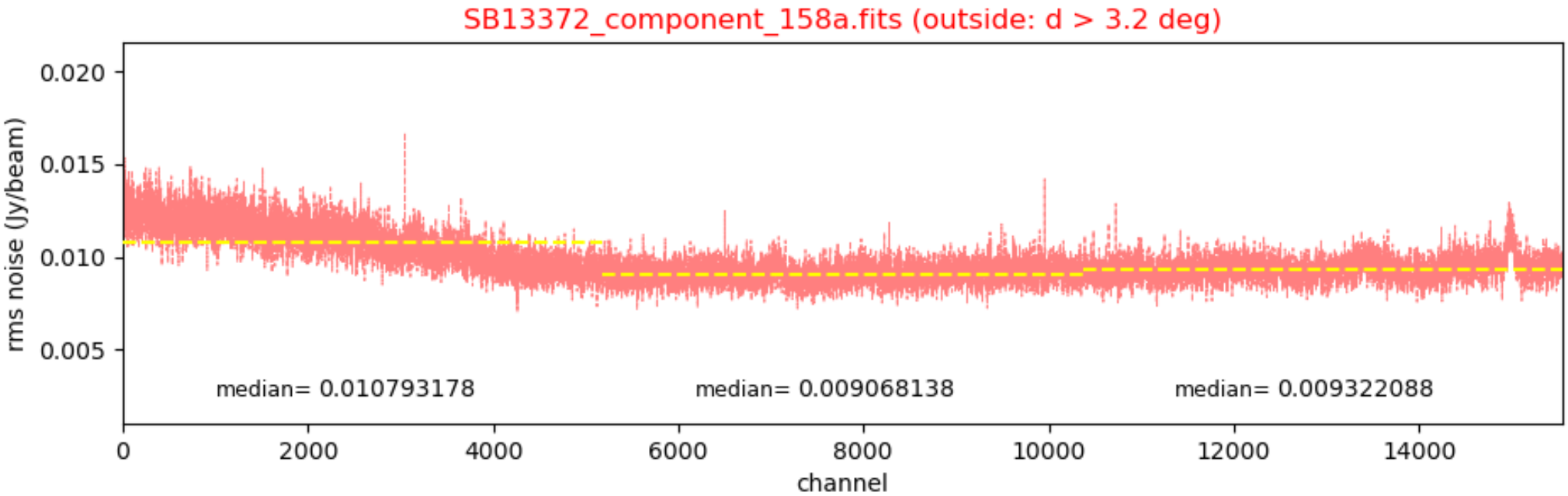

SB13372_component_154a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007431426
median= 0.0061918283
median= 0.005806859
0
2000
4000
6000
8000
10000
12000
14000
channel

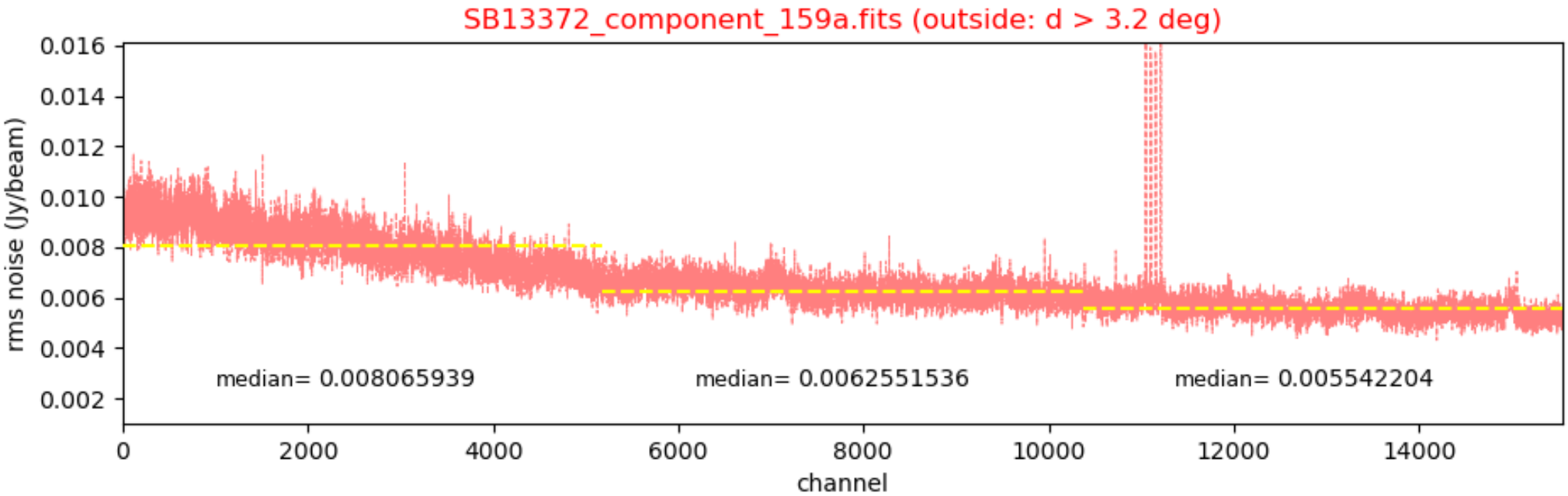

SB13372_component_155a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.01160509
median= 0.009334543
median= 0.008296131
0
2000
4000
6000
8000
10000
12000
14000
channel

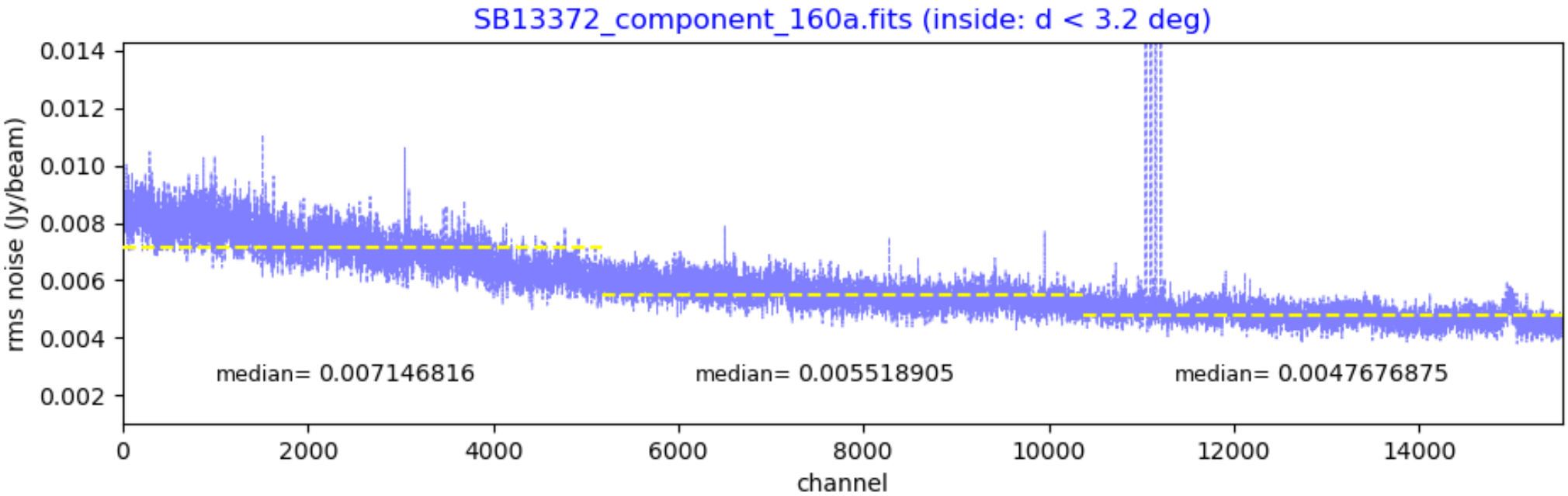

SB13372_component_156a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009672519
median= 0.007280348
median= 0.0065731094
0
2000
4000
6000
8000
10000
12000
14000
channel

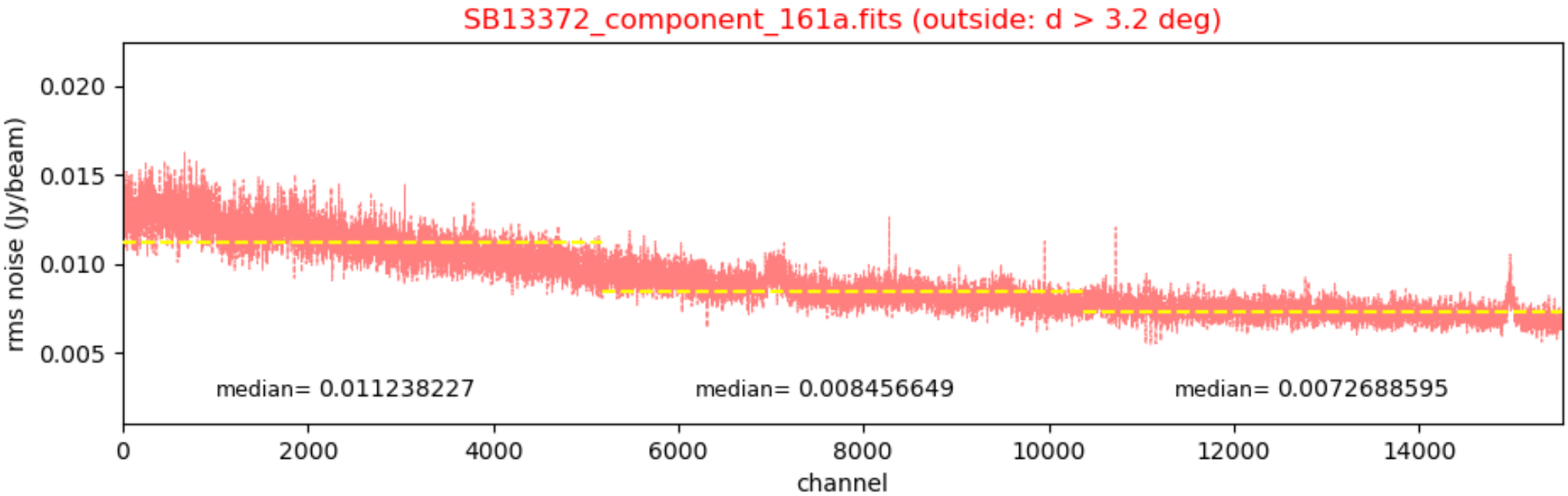

SB13372_component_156b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009671189
median= 0.007270241
median= 0.006561369
0
2000
4000
6000
8000
10000
12000
14000
channel

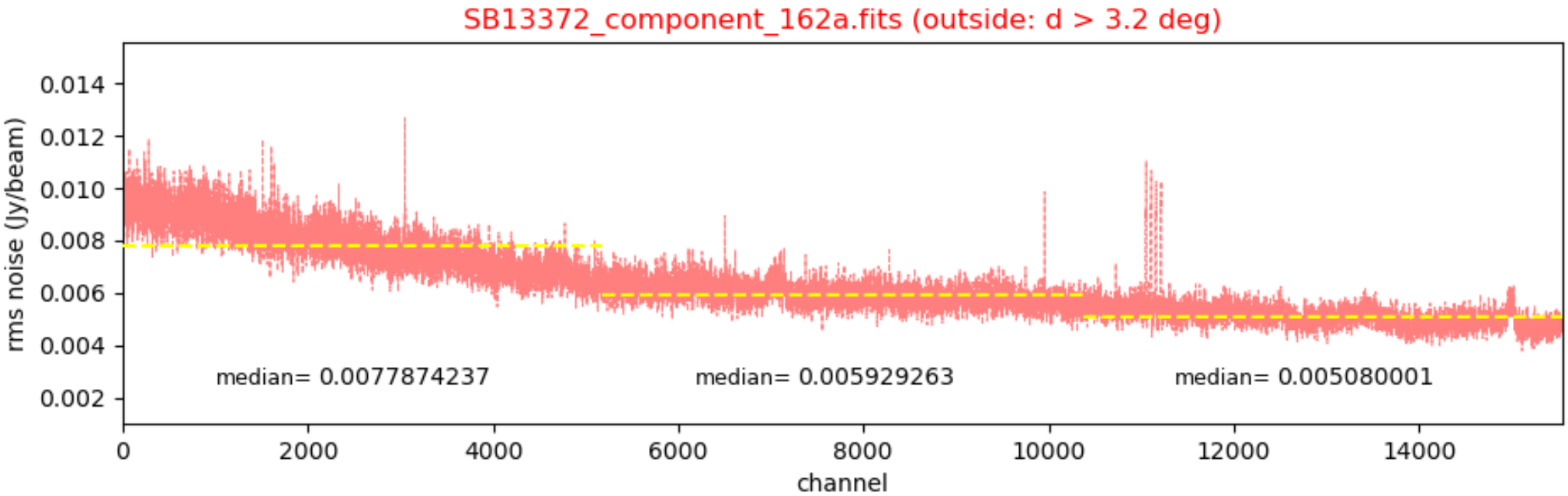

SB13372_component_157a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011506328
median= 0.00869996
median= 0.0076015065
0
2000
4000
6000
8000
10000
12000
14000
channel

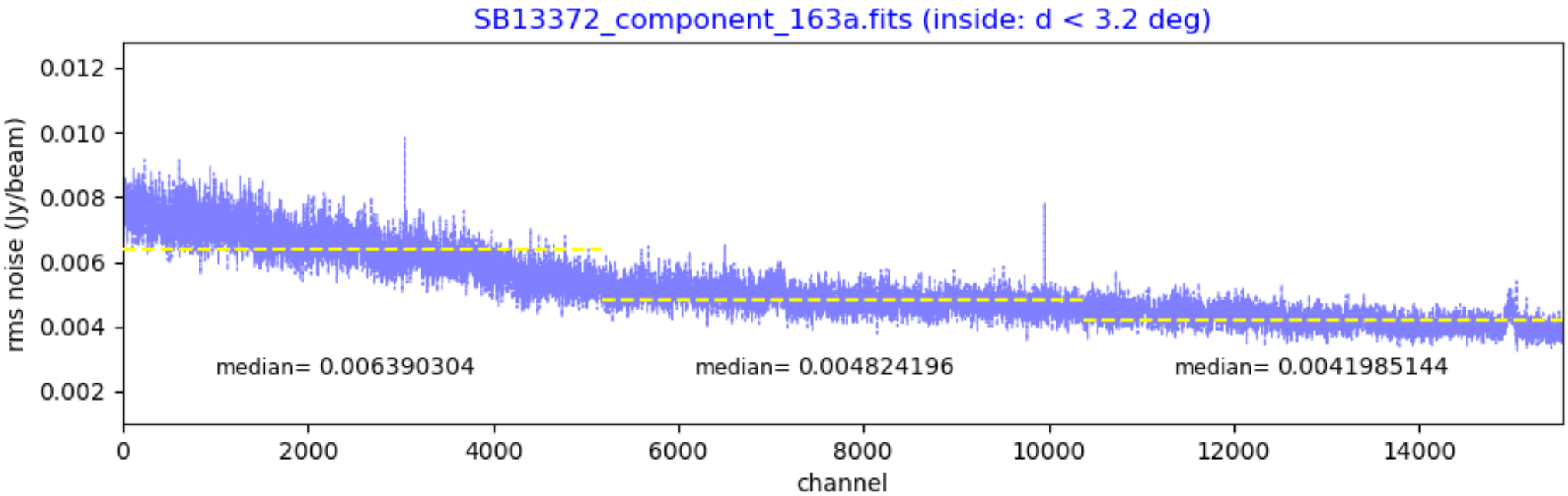

SB13372_component_158a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010793178
median= 0.009068138
median= 0.009322088
0
2000
4000
6000
8000
10000
12000
14000
channel

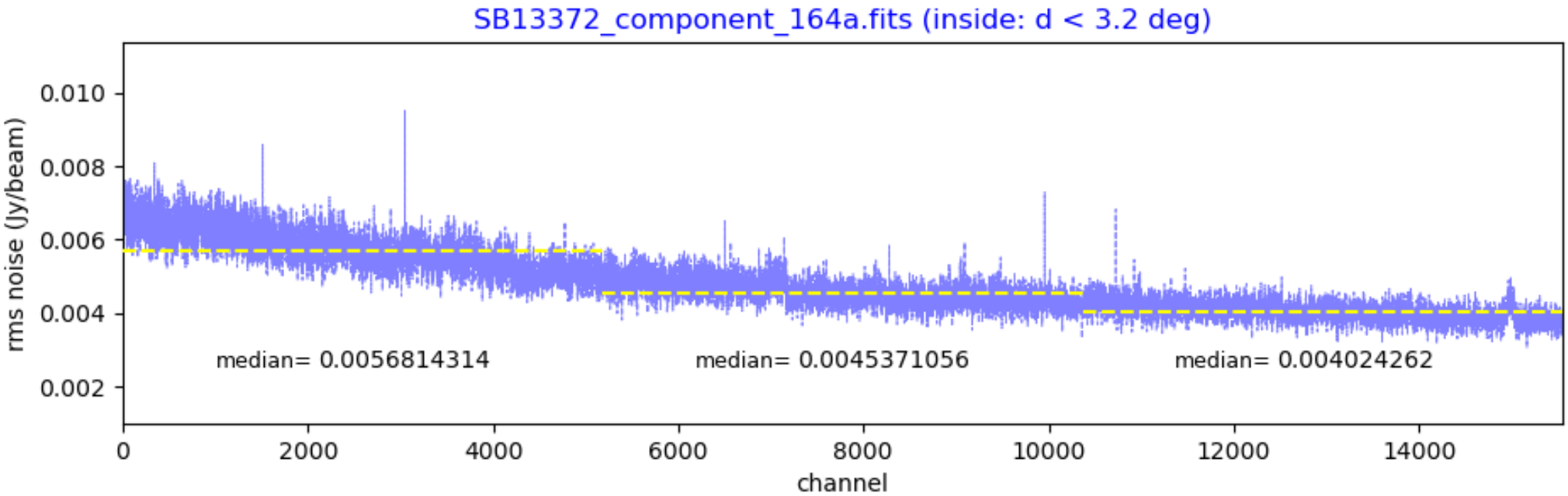

SB13372_component_159a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008065939
median= 0.0062551536
median= 0.005542204
0
2000
4000
6000
8000
10000
12000
14000
channel

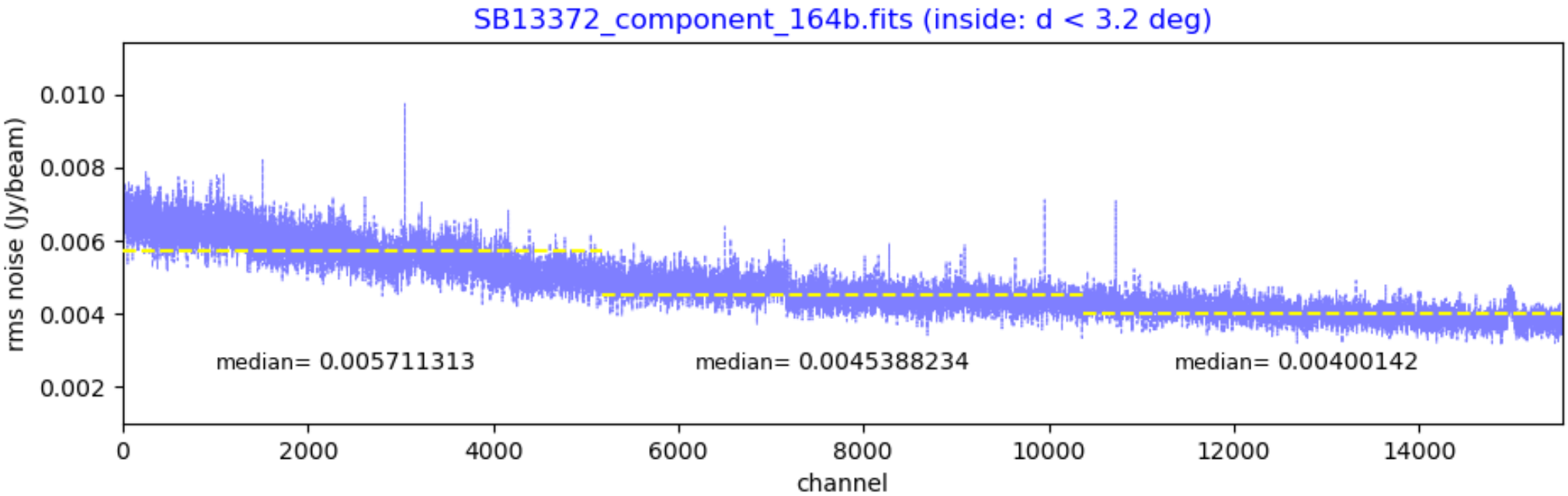

SB13372_component_160a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007146816
median= 0.005518905
median= 0.0047676875
0
2000
4000
6000
8000
10000
12000
14000
channel

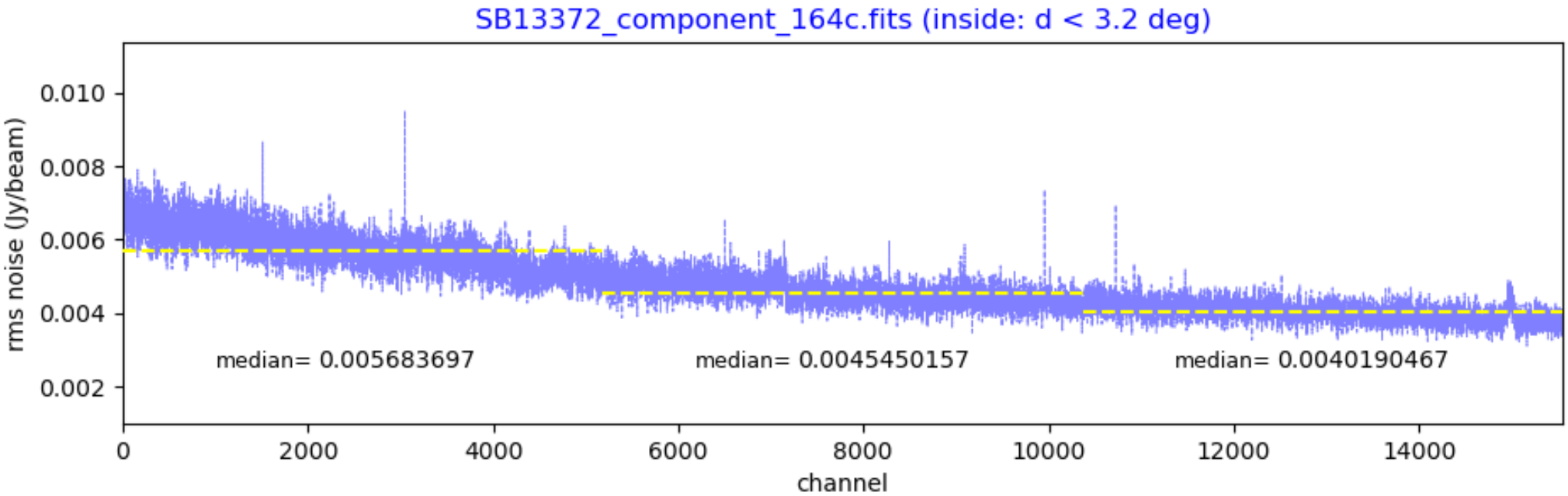

SB13372_component_161a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011238227
median= 0.008456649
median= 0.0072688595
0
2000
4000
6000
8000
10000
12000
14000
channel

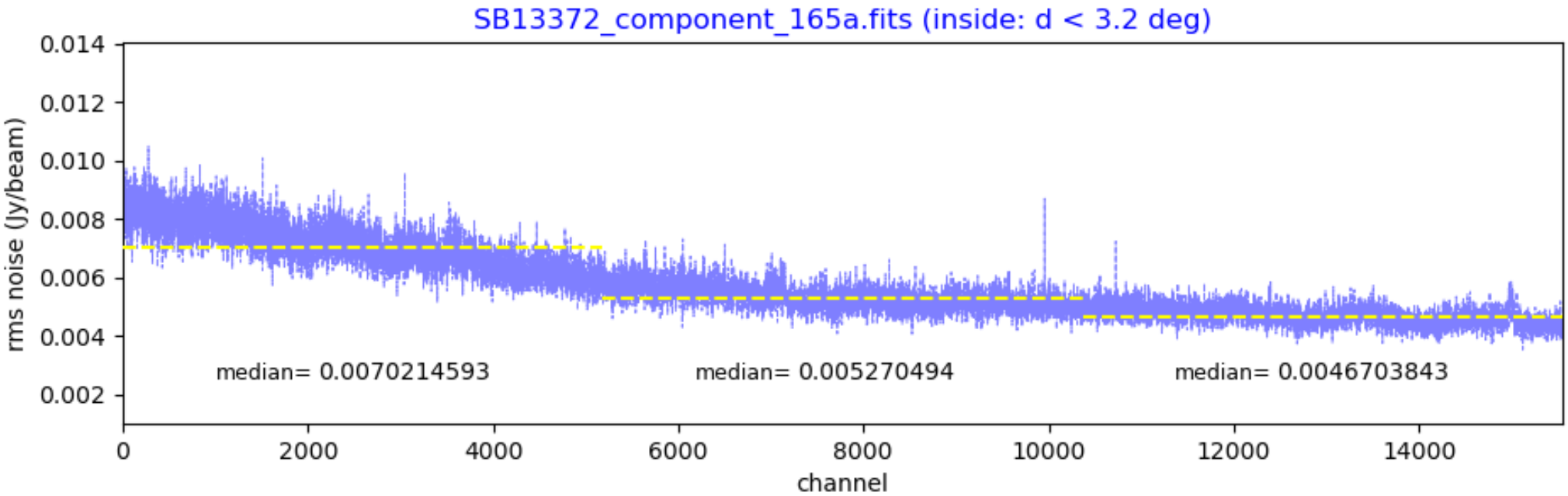

SB13372_component_162a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0077874237
median= 0.005929263
median= 0.005080001
0
2000
4000
6000
8000
10000
12000
14000
channel

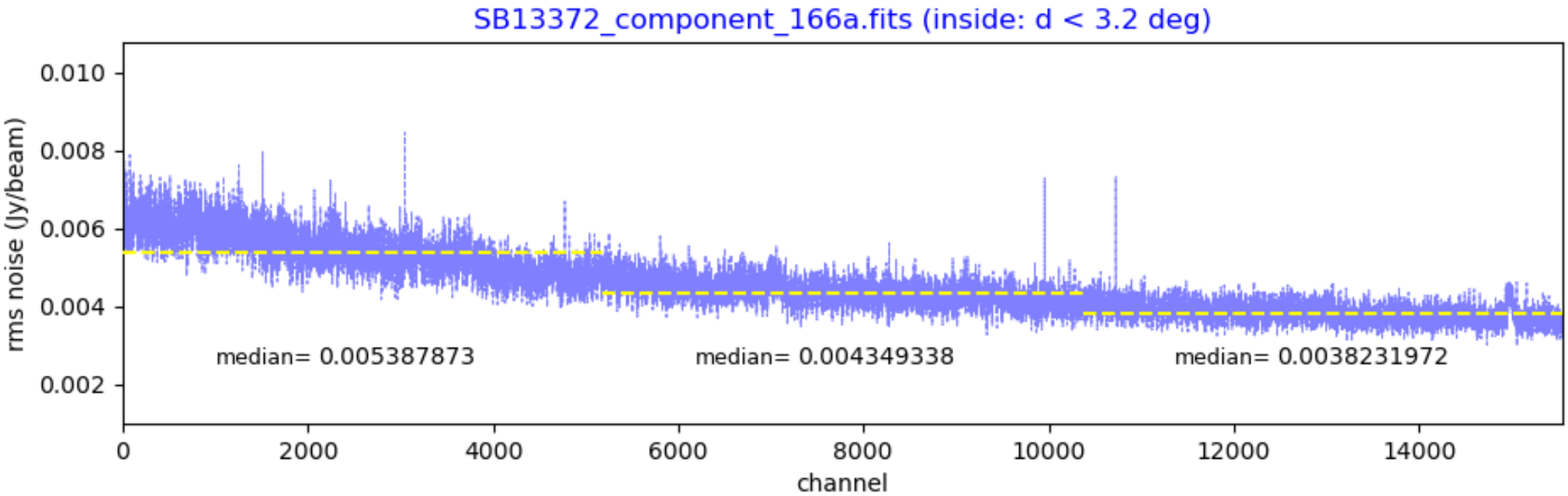

SB13372_component_163a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006390304
median= 0.004824196
median= 0.0041985144
0
2000
4000
6000
8000
10000
12000
14000
channel

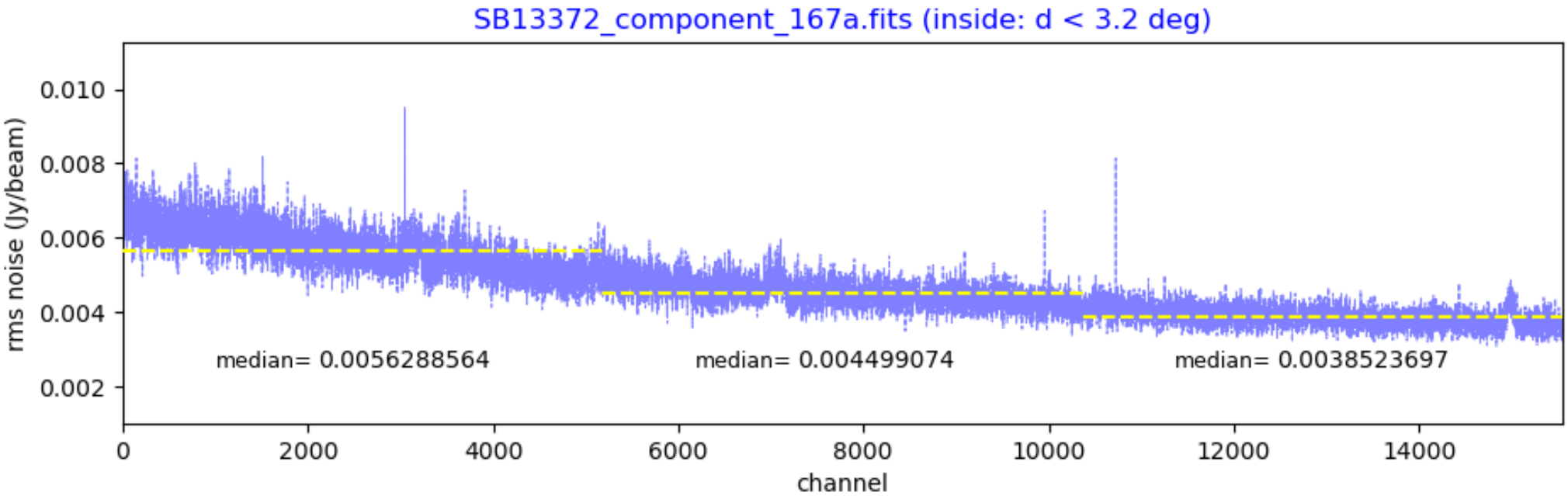

SB13372_component_164a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056814314
median= 0.0045371056
median= 0.004024262
0
2000
4000
6000
8000
10000
12000
14000
channel

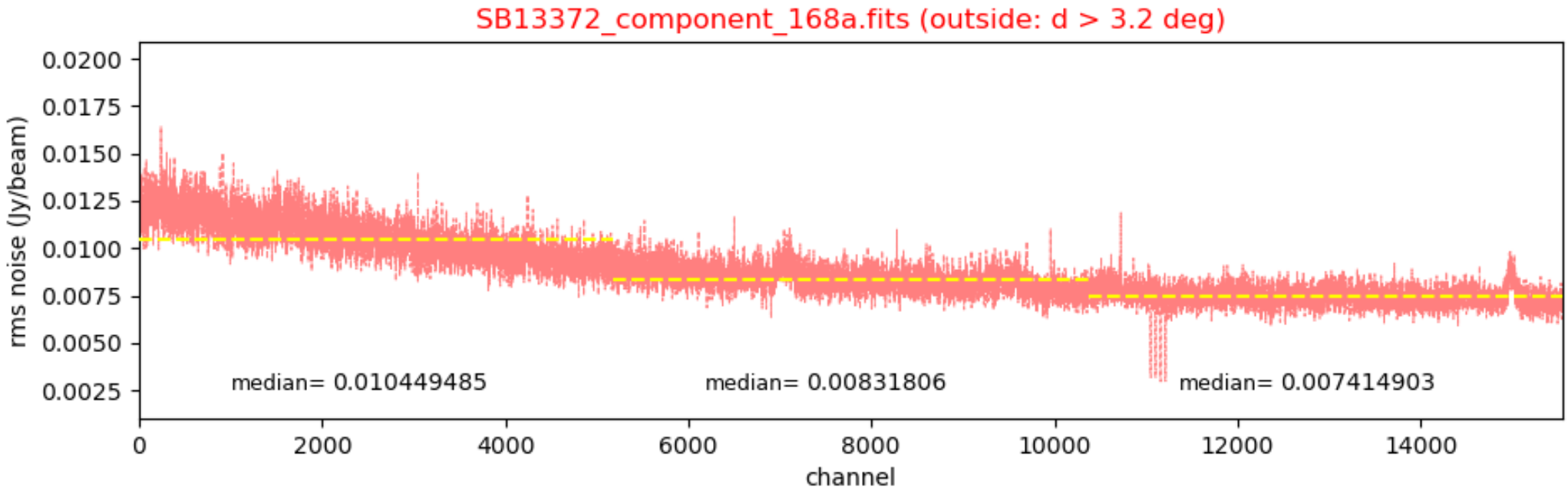

SB13372_component_164b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005711313
median= 0.0045388234
median= 0.00400142
0
2000
4000
6000
8000
10000
12000
14000
channel

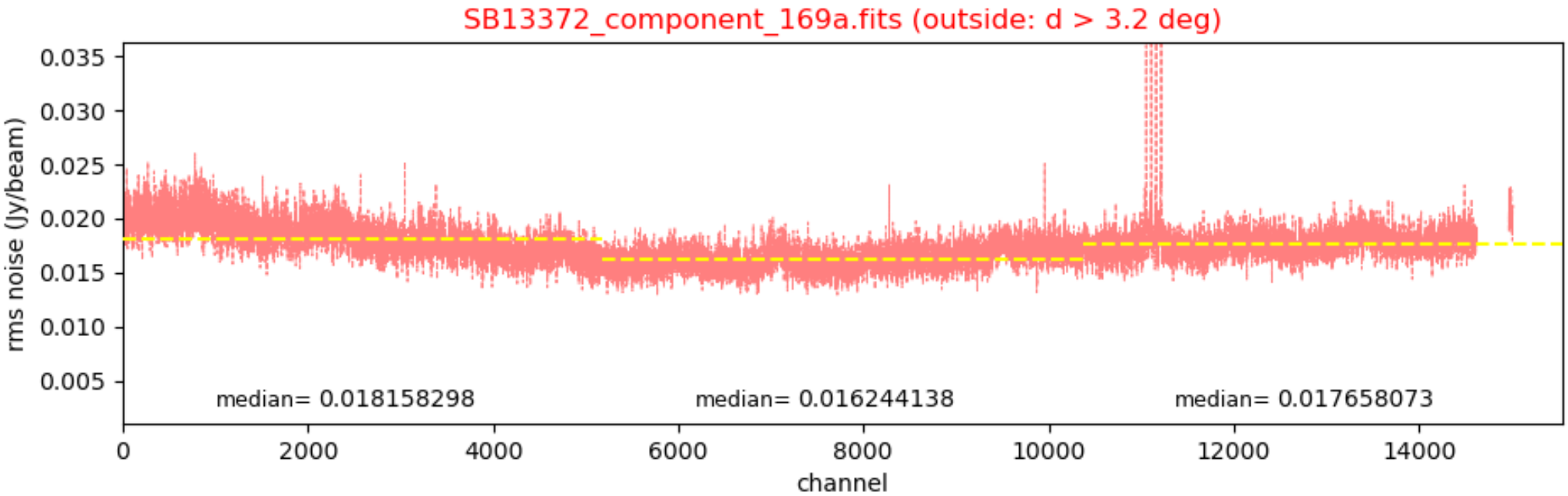

SB13372_component_164c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005683697
median= 0.0045450157
median= 0.0040190467
0
2000
4000
6000
8000
10000
12000
14000
channel

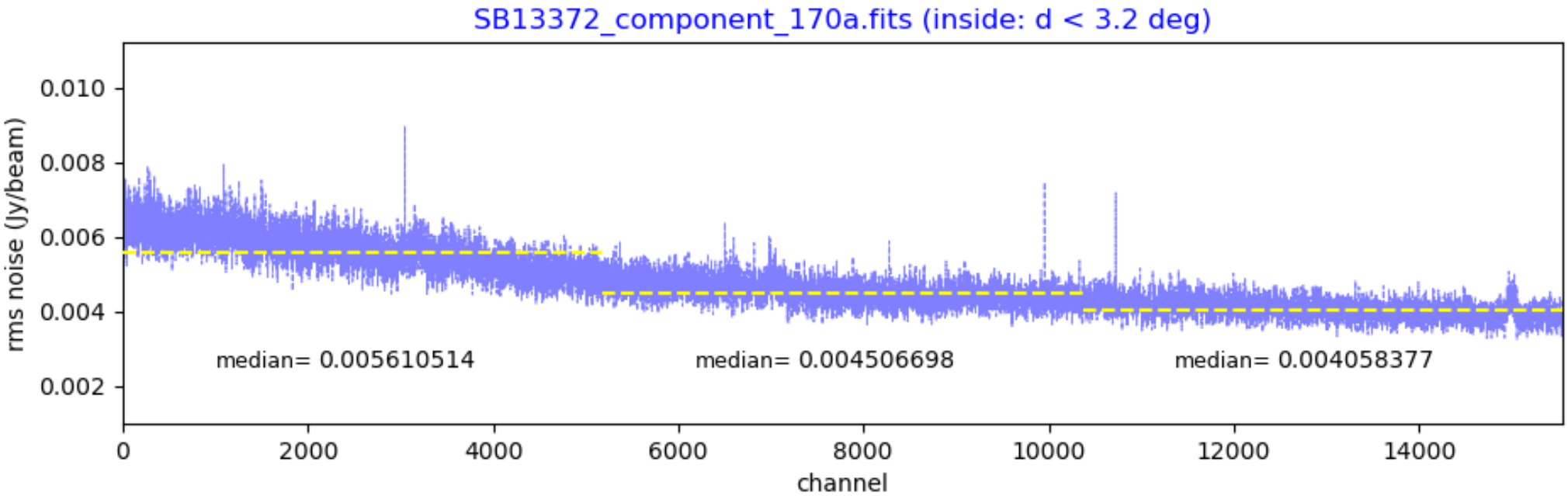

SB13372_component_165a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0070214593
median= 0.005270494
median= 0.0046703843
0
2000
4000
6000
8000
10000
12000
14000
channel

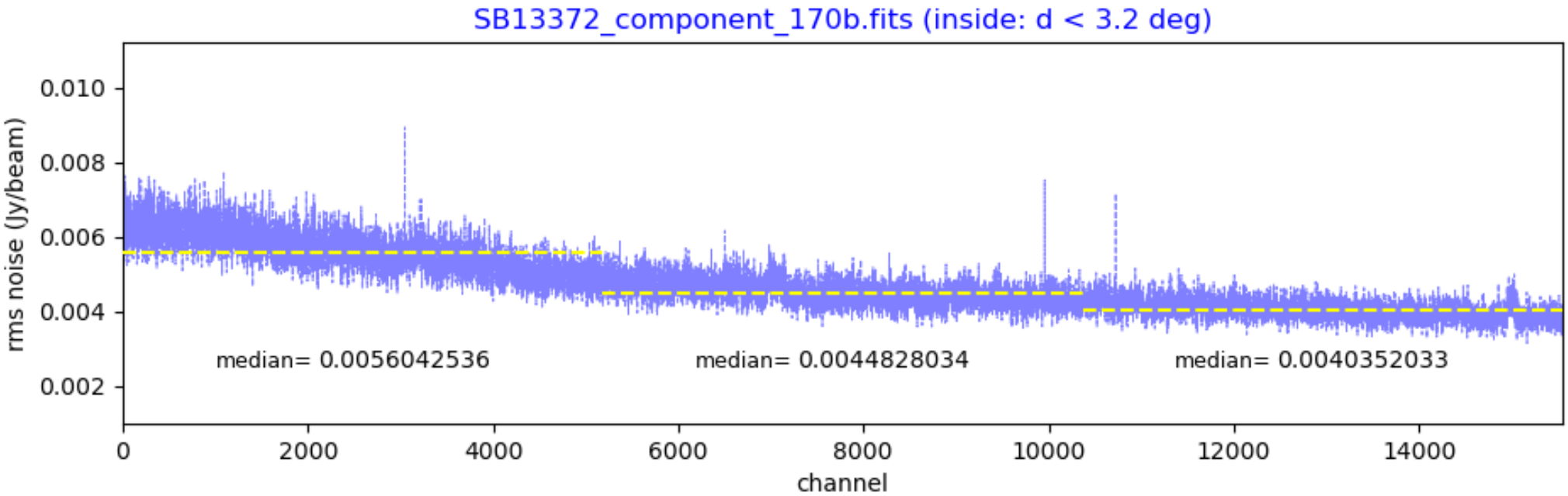

SB13372_component_166a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005387873
median= 0.004349338
median= 0.0038231972
0
2000
4000
6000
8000
10000
12000
14000
channel

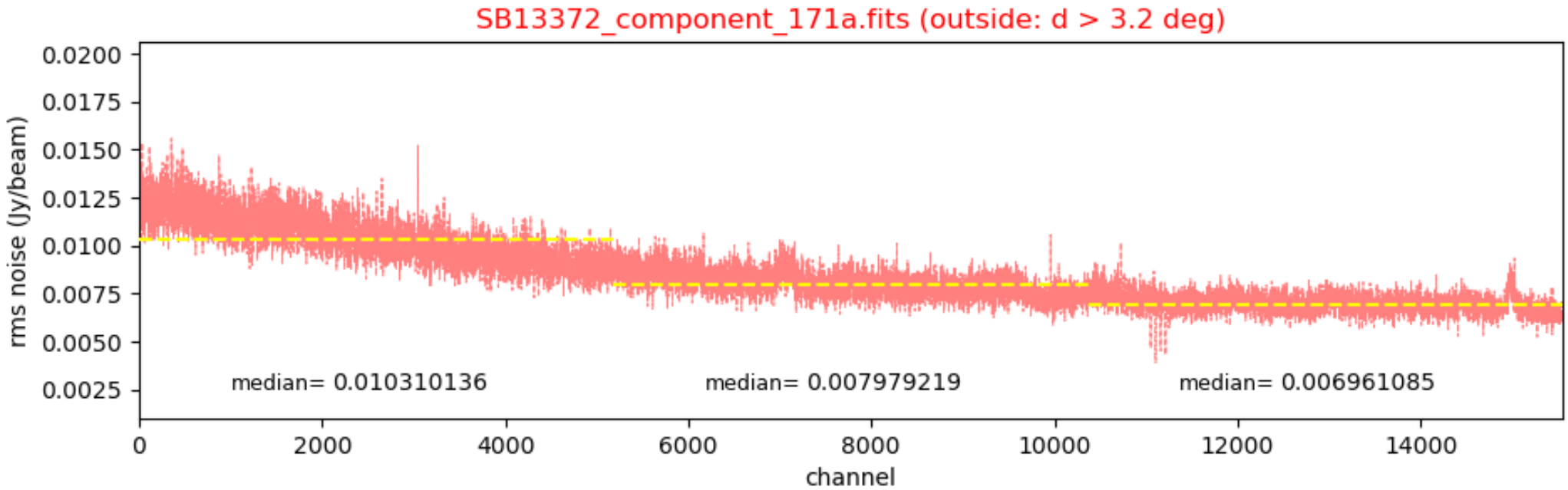

SB13372_component_167a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056288564
median= 0.004499074
median= 0.0038523697
0
2000
4000
6000
8000
10000
12000
14000
channel

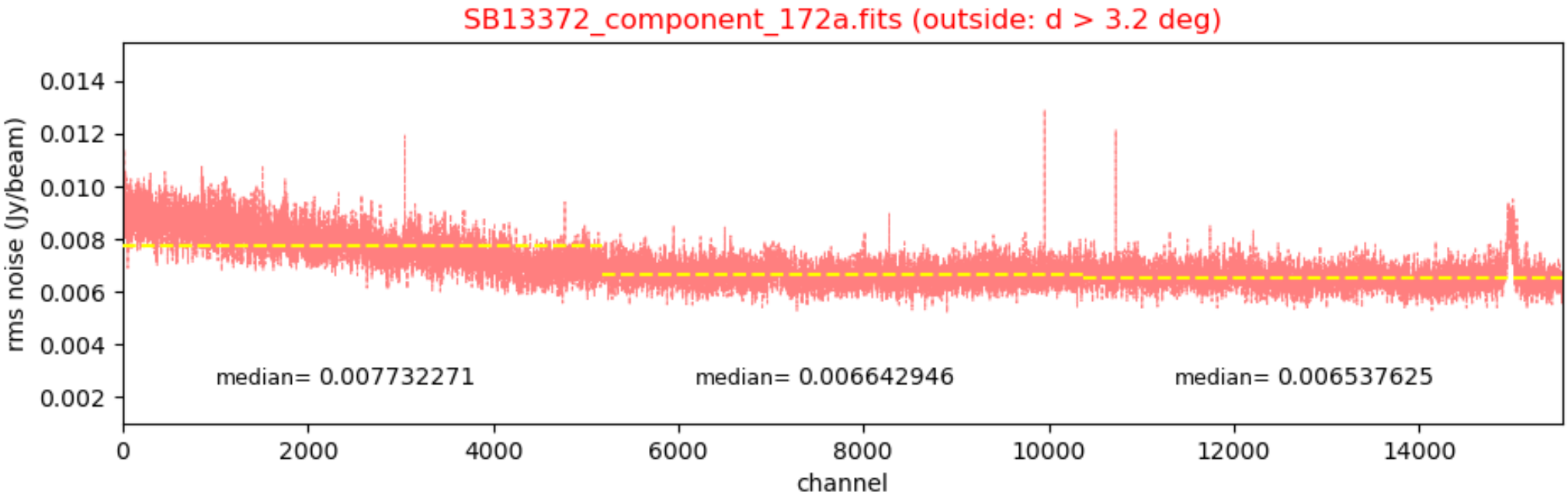

SB13372_component_168a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010449485
median= 0.00831806
median= 0.007414903
0
2000
4000
6000
8000
10000
12000
14000
channel

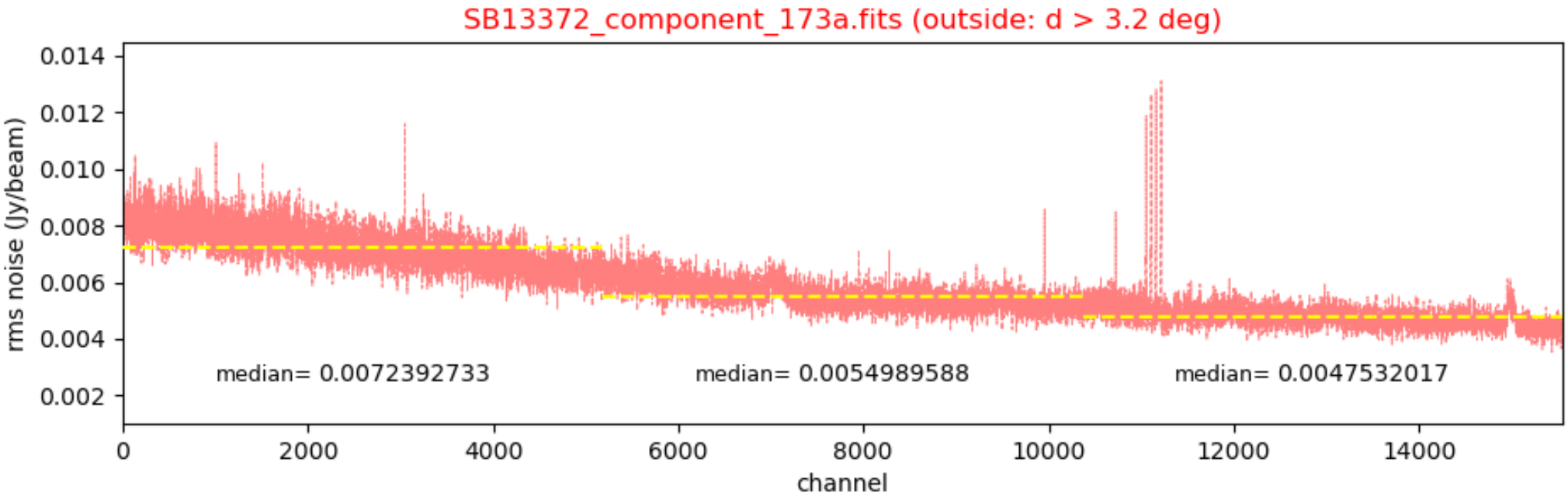

SB13372_component_169a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.018158298
median= 0.016244138
median= 0.017658073
0
2000
4000
6000
8000
10000
12000
14000
channel

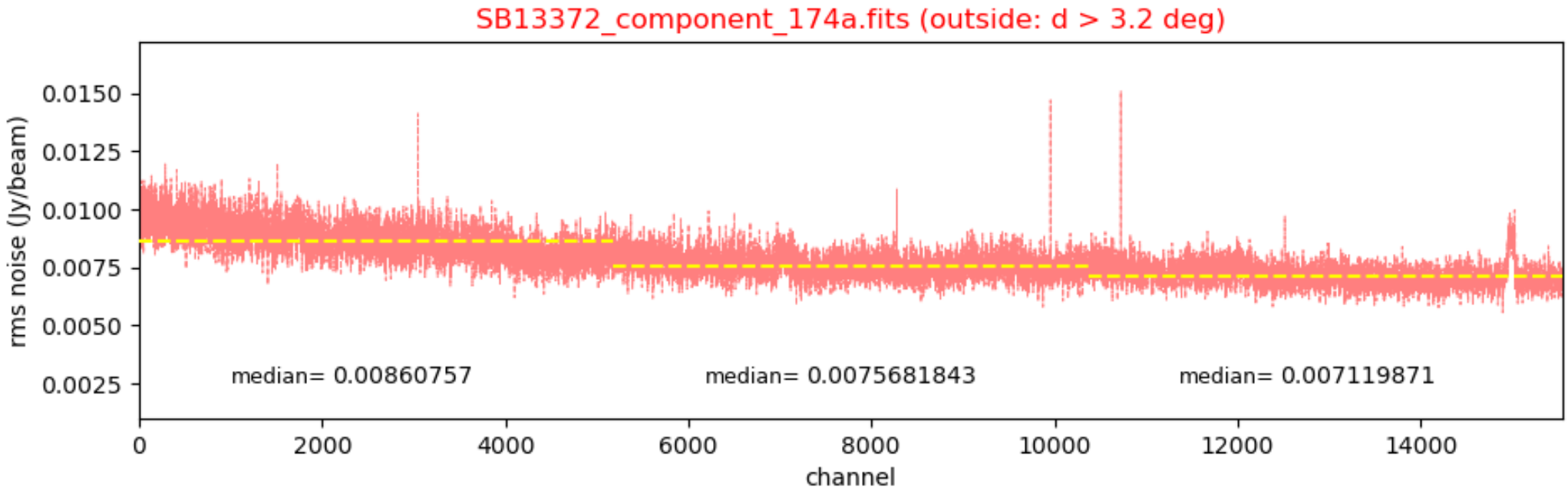

SB13372_component_170a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005610514
median= 0.004506698
median= 0.004058377
0
2000
4000
6000
8000
10000
12000
14000
channel

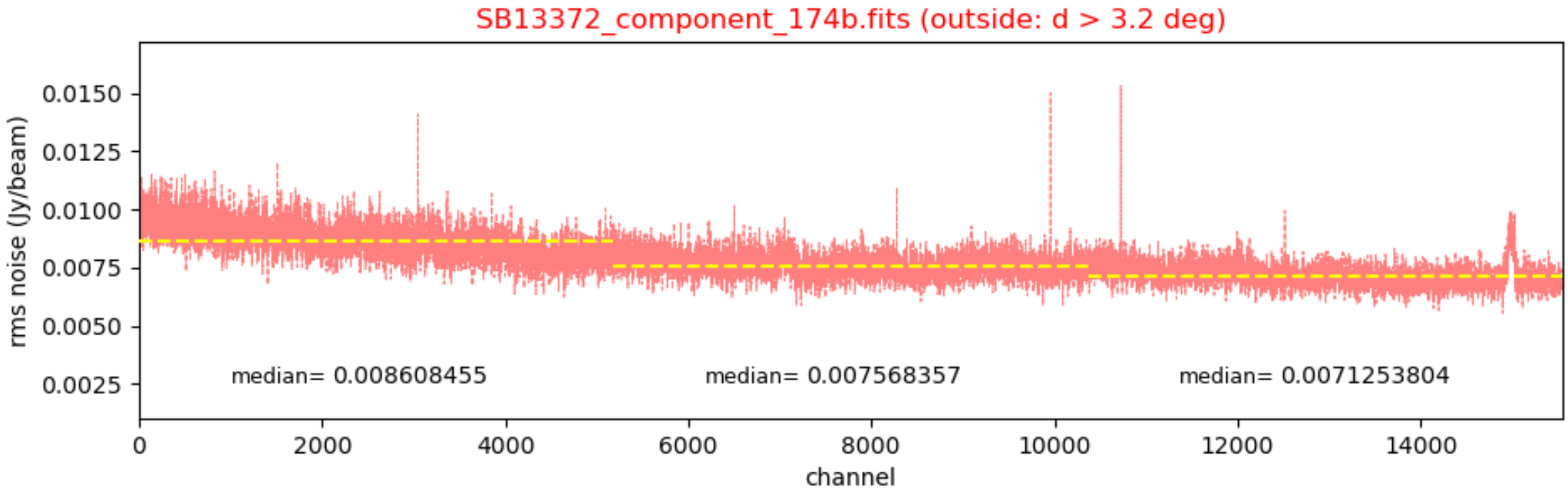

SB13372_component_170b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056042536
median= 0.0044828034
median= 0.0040352033
0
2000
4000
6000
8000
10000
12000
14000
channel

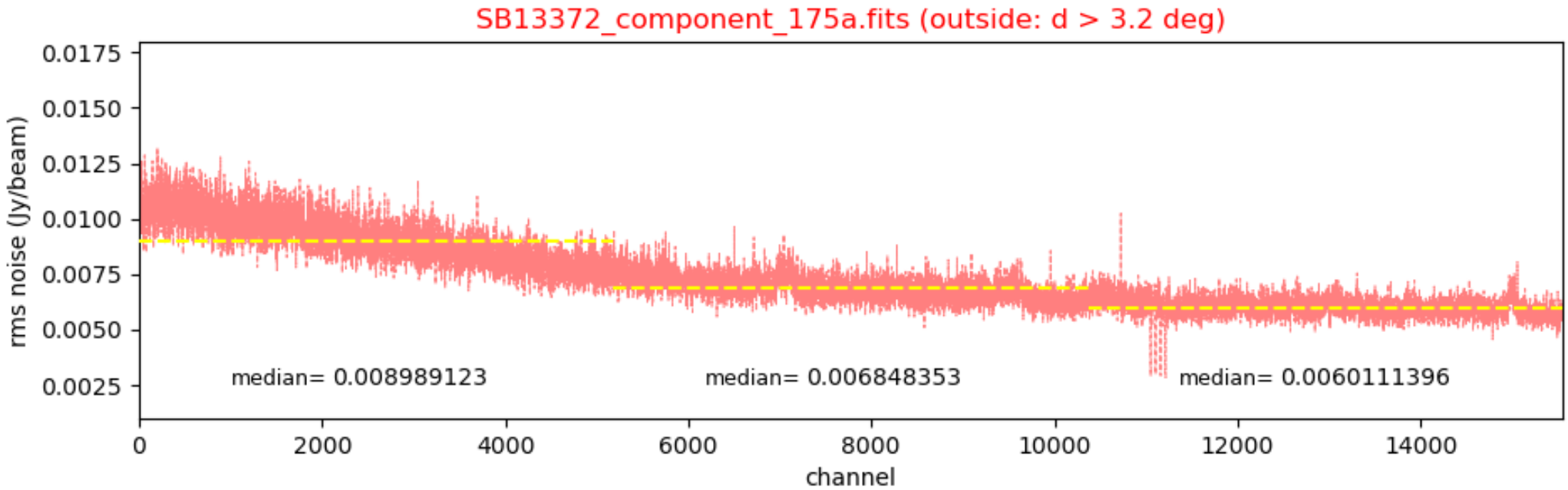

SB13372_component_171a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010310136
median= 0.007979219
median= 0.006961085
0
2000
4000
6000
8000
10000
12000
14000
channel

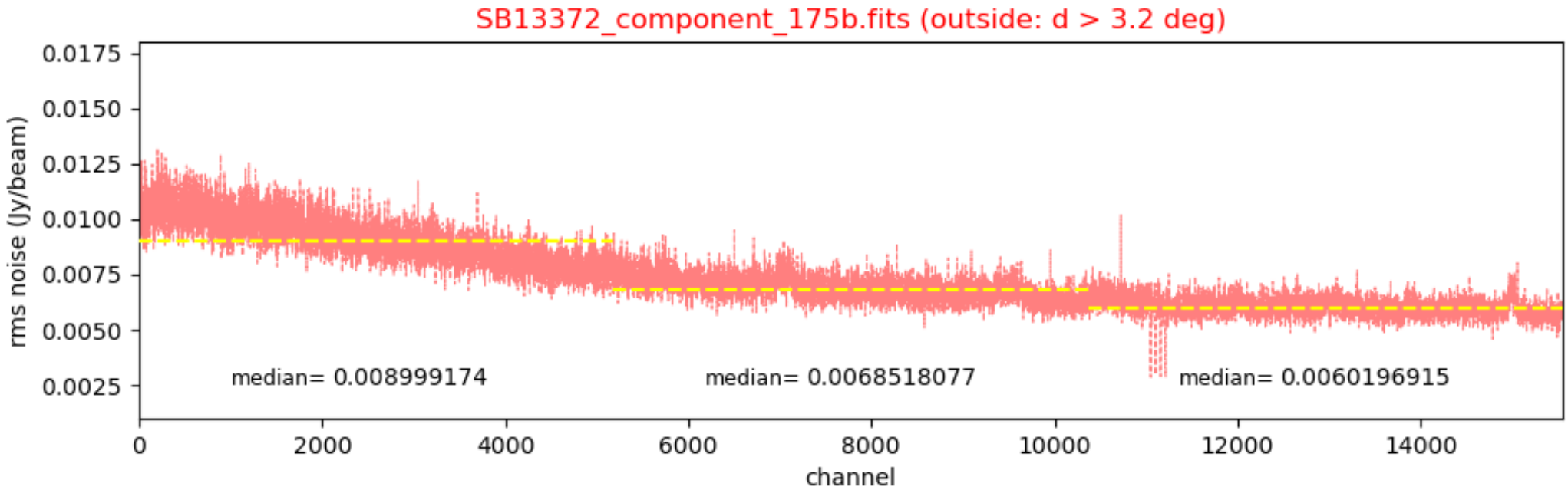

SB13372_component_172a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007732271
median= 0.006642946
median= 0.006537625
0
2000
4000
6000
8000
10000
12000
14000
channel

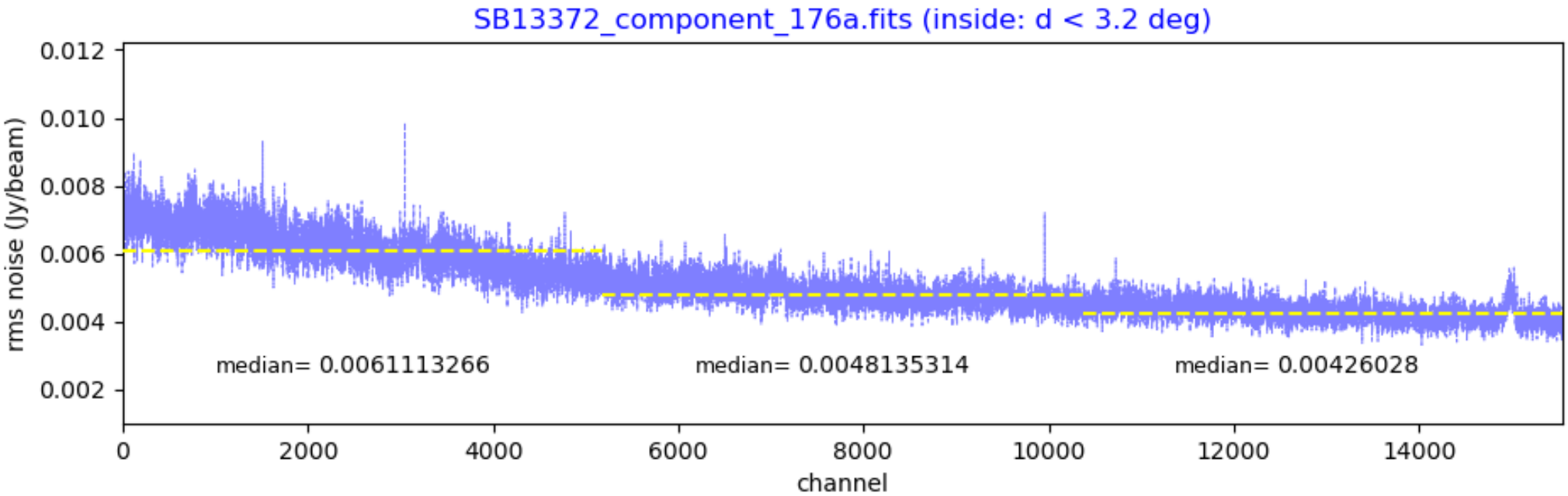

SB13372_component_173a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0072392733
median= 0.0054989588
median= 0.0047532017
0
2000
4000
6000
8000
10000
12000
14000
channel

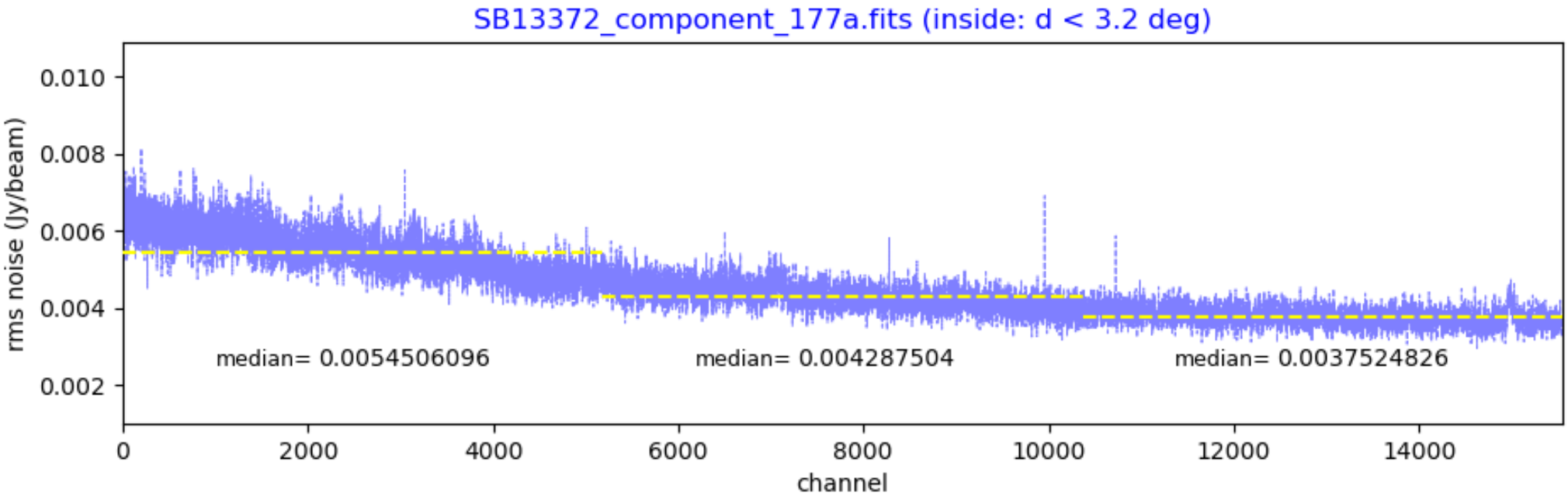

SB13372_component_174a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.00860757
median= 0.0075681843
median= 0.007119871
0
2000
4000
6000
8000
10000
12000
14000
channel

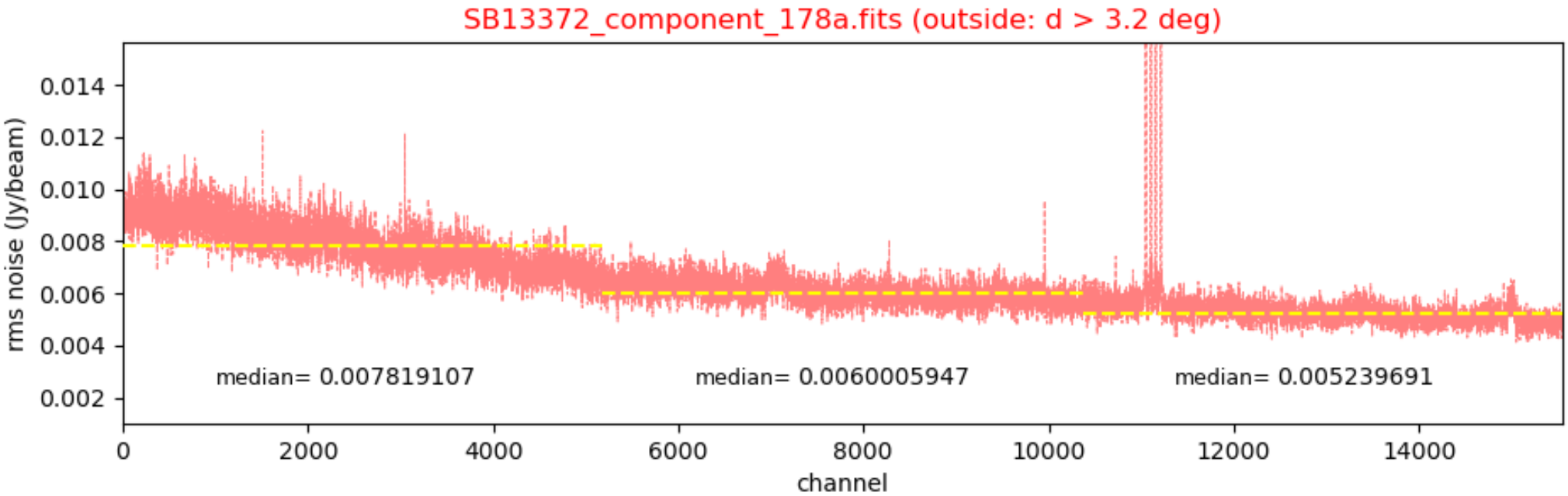

SB13372_component_174b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008608455
median= 0.007568357
median= 0.0071253804
0
2000
4000
6000
8000
10000
12000
14000
channel

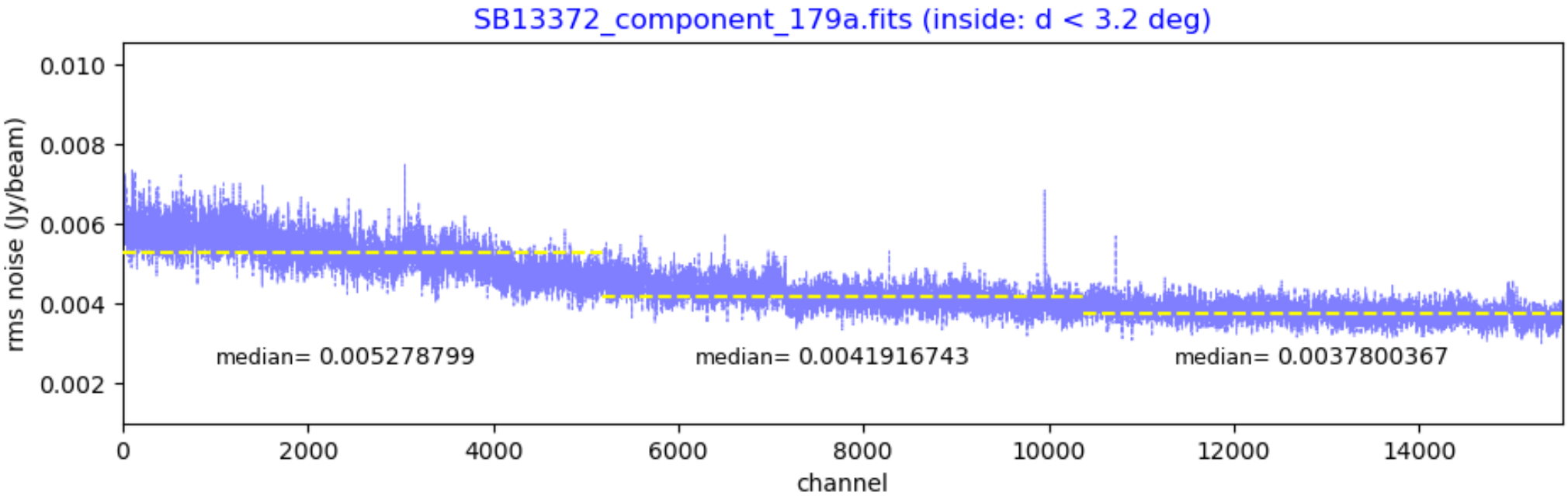

SB13372_component_175a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008989123
median= 0.006848353
median= 0.0060111396
0
2000
4000
6000
8000
10000
12000
14000
channel

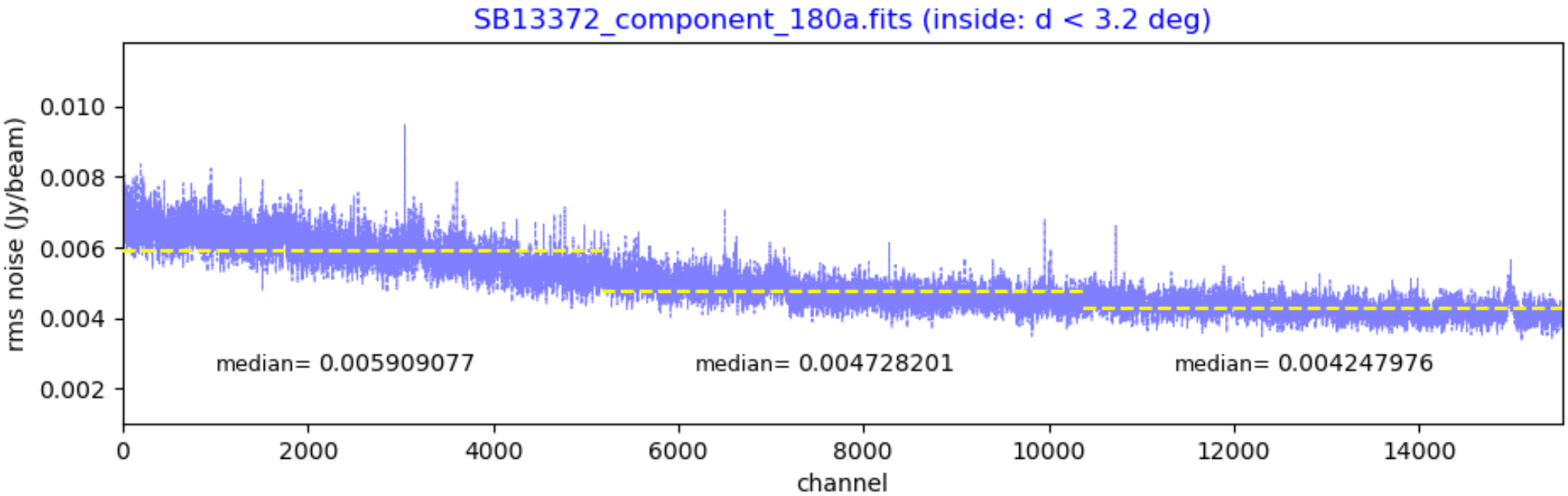

SB13372_component_175b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008999174
median= 0.0068518077
median= 0.0060196915
0
2000
4000
6000
8000
10000
12000
14000
channel

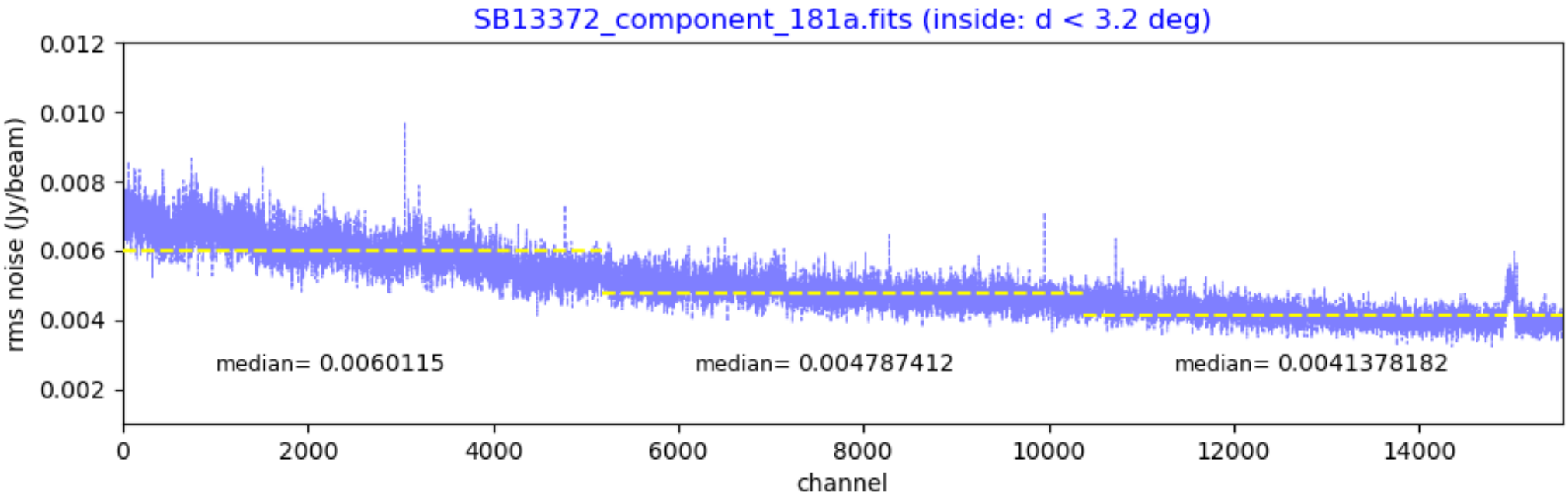

SB13372_component_176a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0061113266
median= 0.0048135314
median= 0.00426028
0
2000
4000
6000
8000
10000
12000
14000
channel

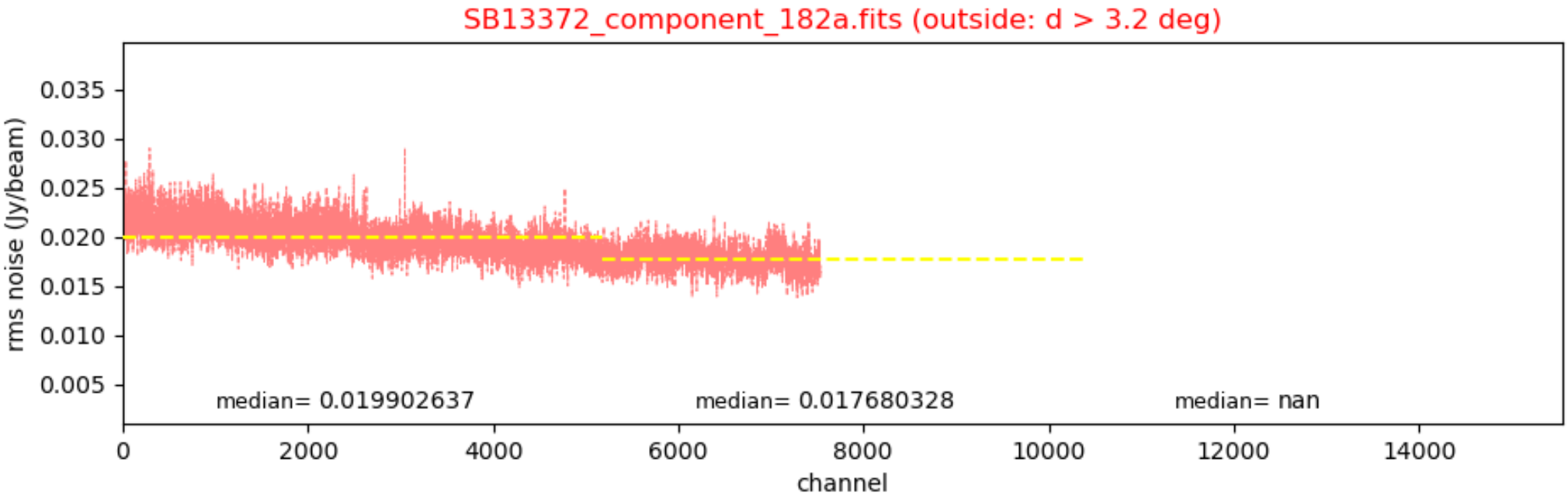

SB13372_component_177a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054506096
median= 0.004287504
median= 0.0037524826
0
2000
4000
6000
8000
10000
12000
14000
channel

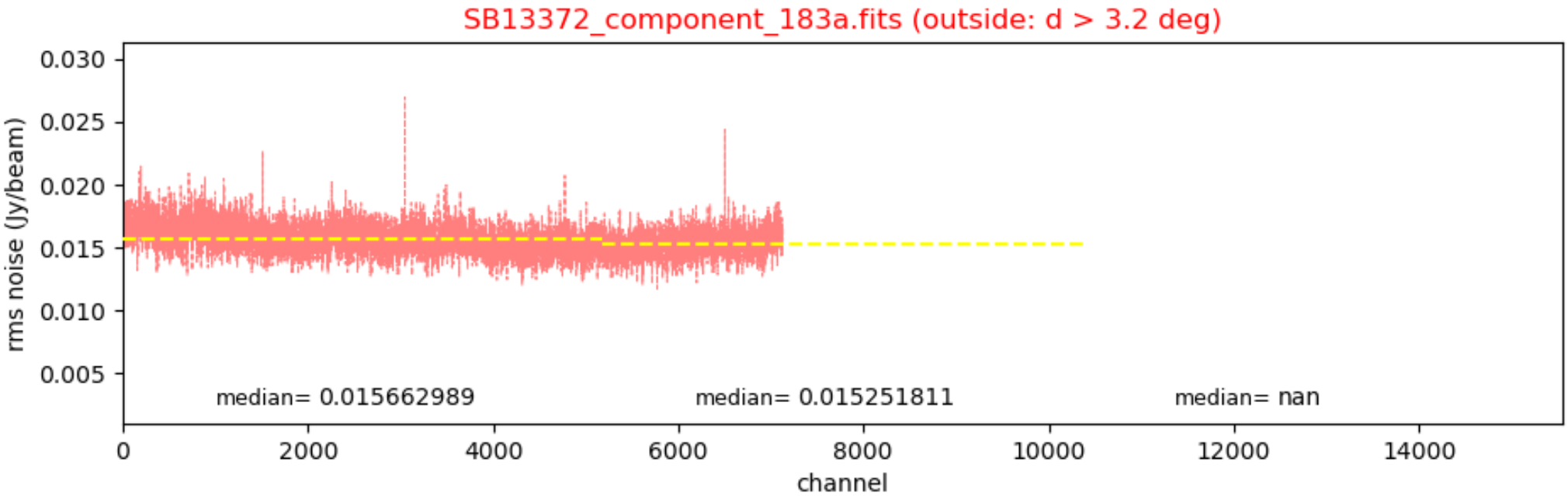

SB13372_component_178a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007819107
median= 0.0060005947
median= 0.005239691
0
2000
4000
6000
8000
10000
12000
14000
channel

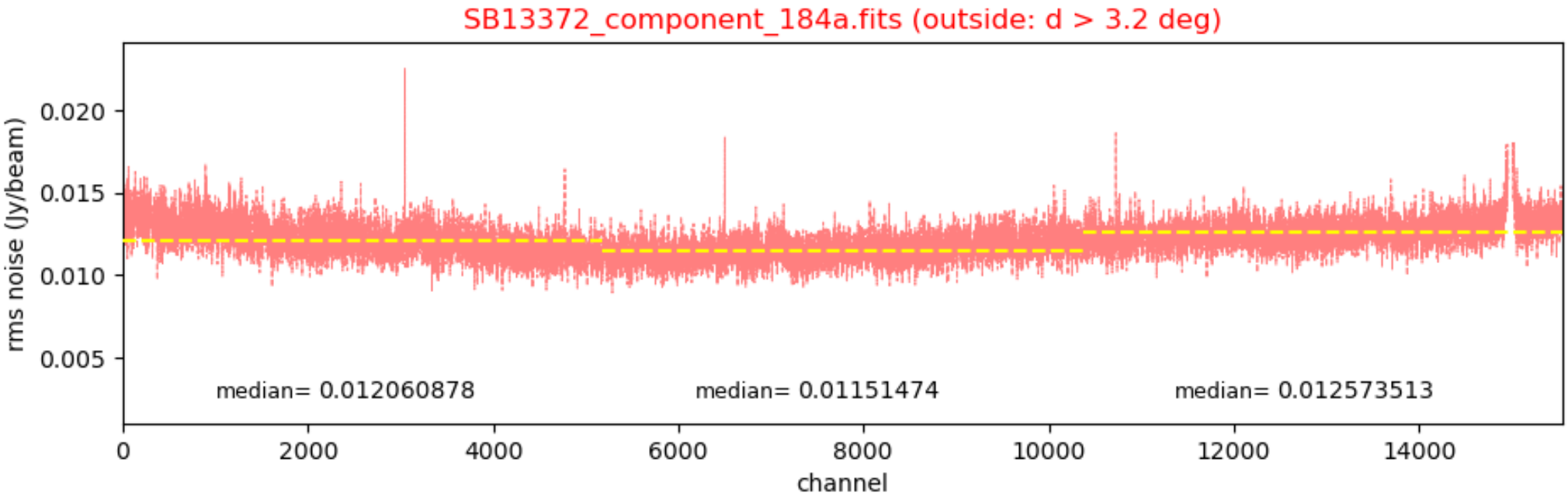

SB13372_component_179a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005278799
median= 0.0041916743
median= 0.0037800367
0
2000
4000
6000
8000
10000
12000
14000
channel

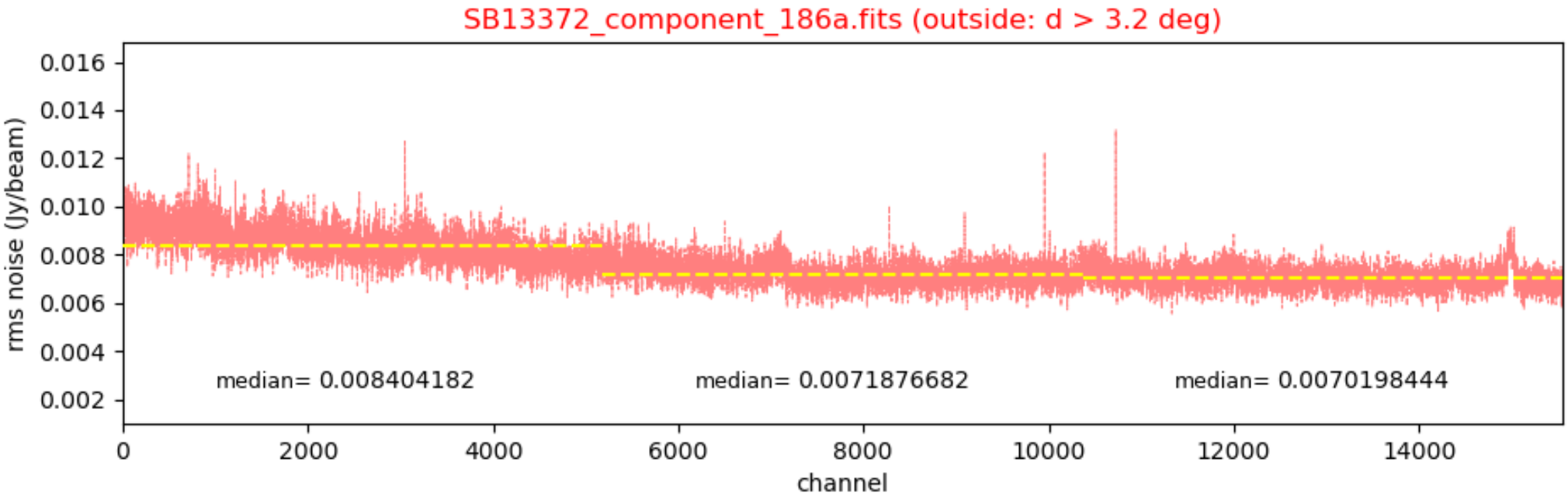

SB13372_component_180a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005909077
median= 0.004728201
median= 0.004247976
0
2000
4000
6000
8000
10000
12000
14000
channel

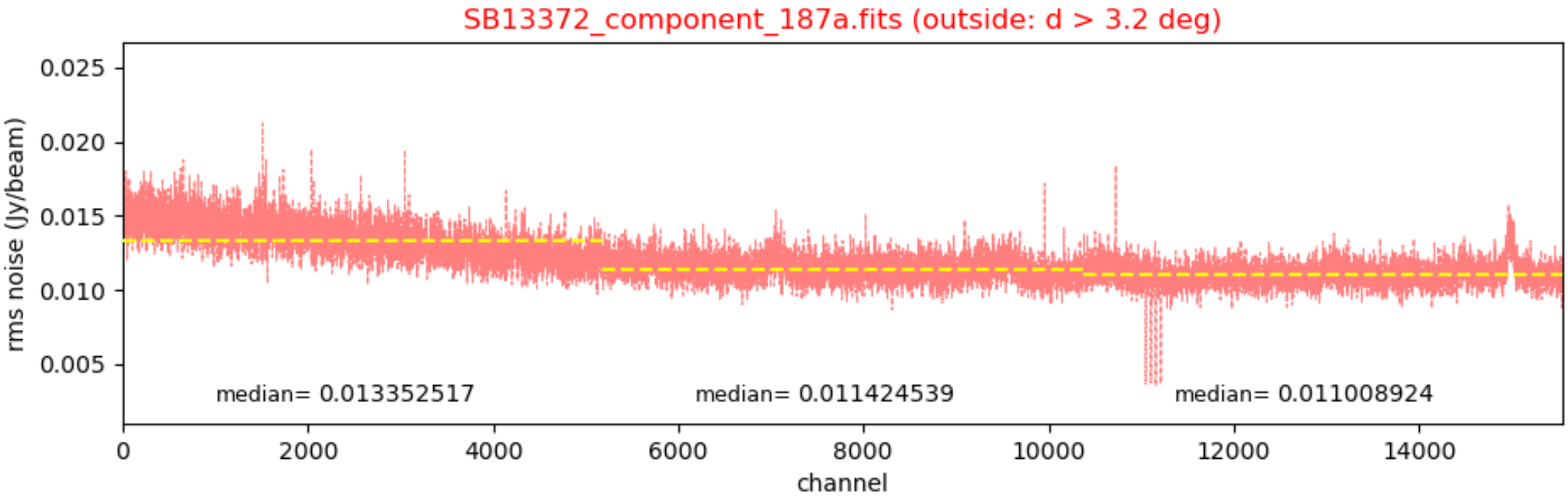

SB13372_component_181a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060115
median= 0.004787412
median= 0.0041378182
0
2000
4000
6000
8000
10000
12000
14000
channel

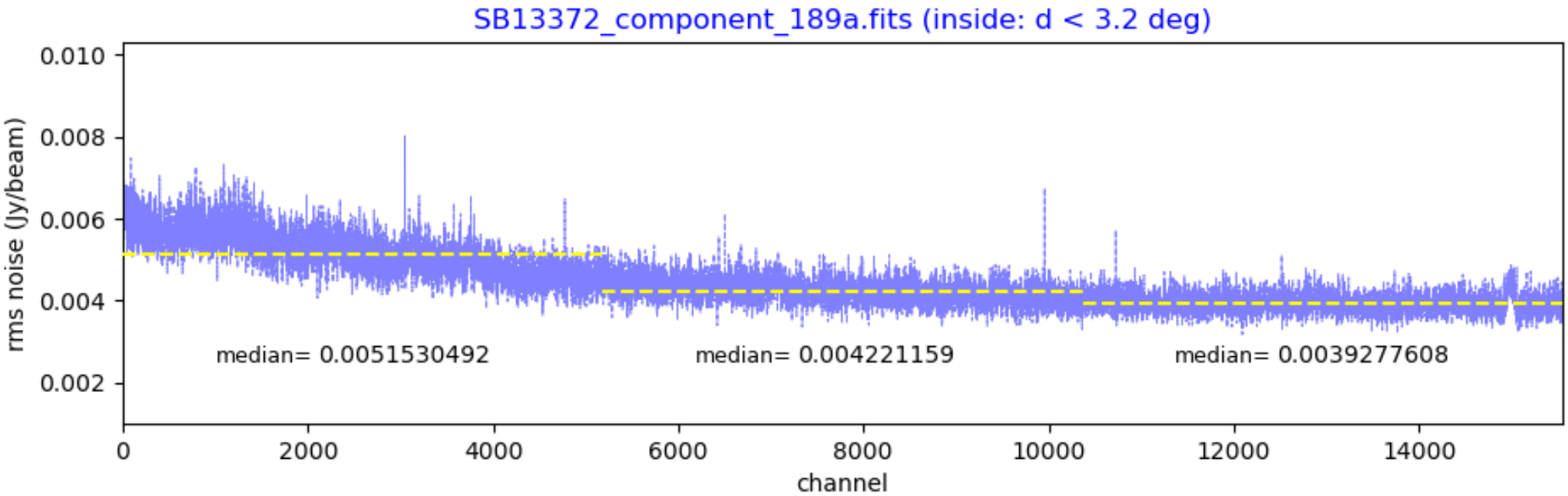

SB13372_component_182a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.019902637
median= 0.017680328
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

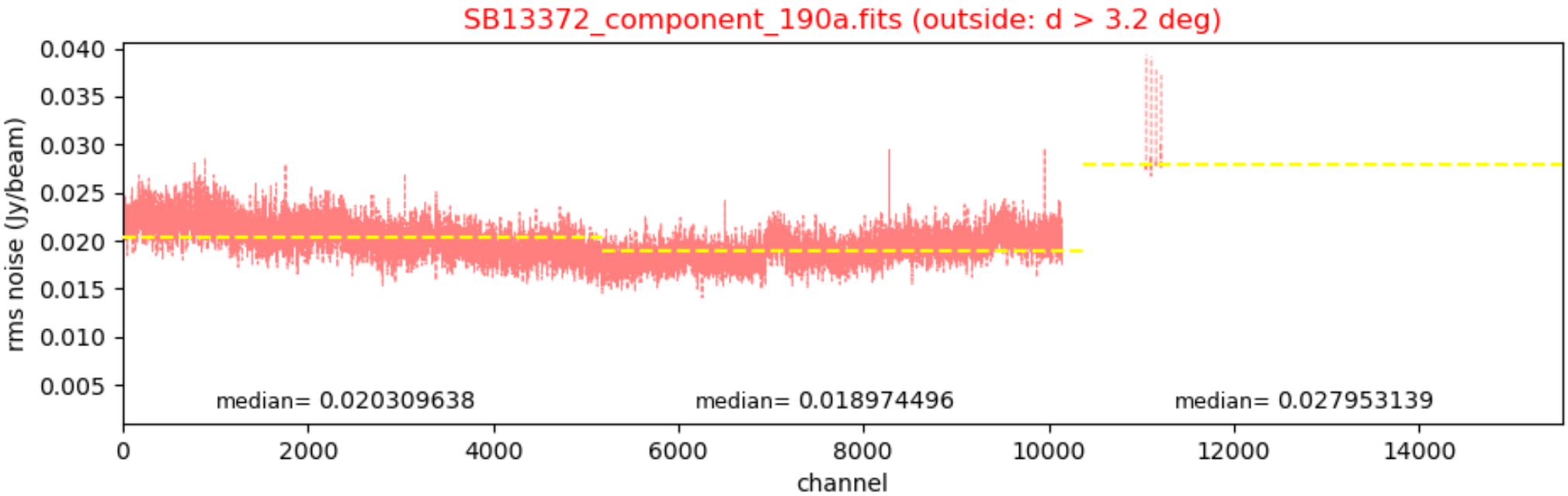

SB13372_component_183a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015662989
median= 0.015251811
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

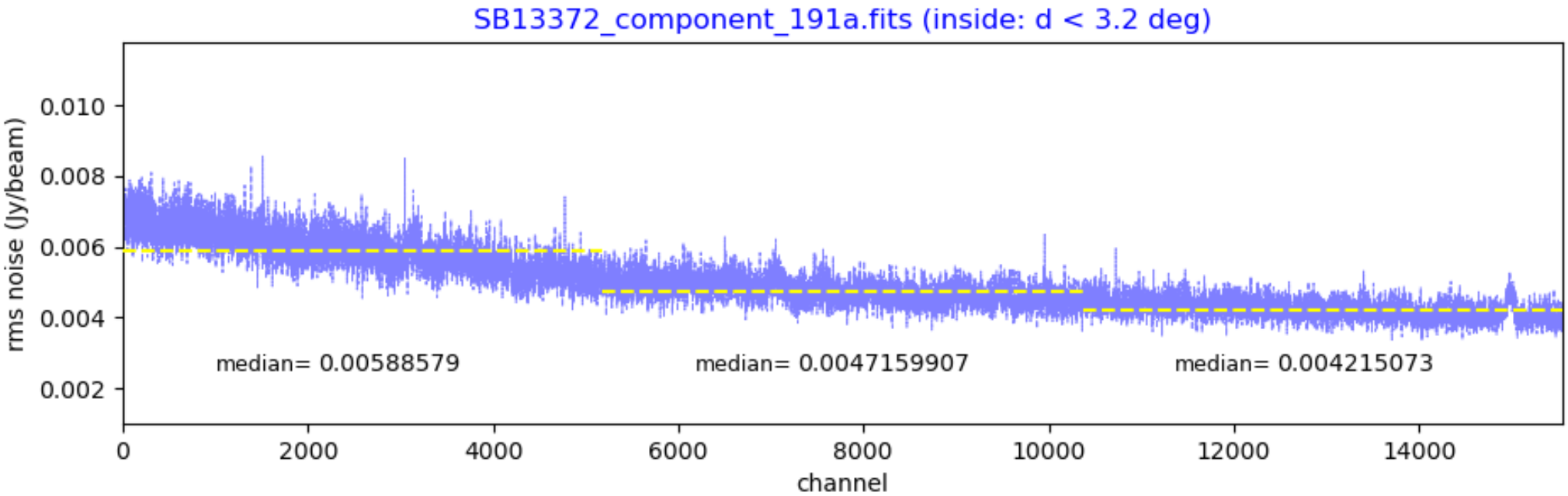

SB13372_component_184a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012060878
median= 0.01151474
median= 0.012573513
0
2000
4000
6000
8000
10000
12000
14000
channel

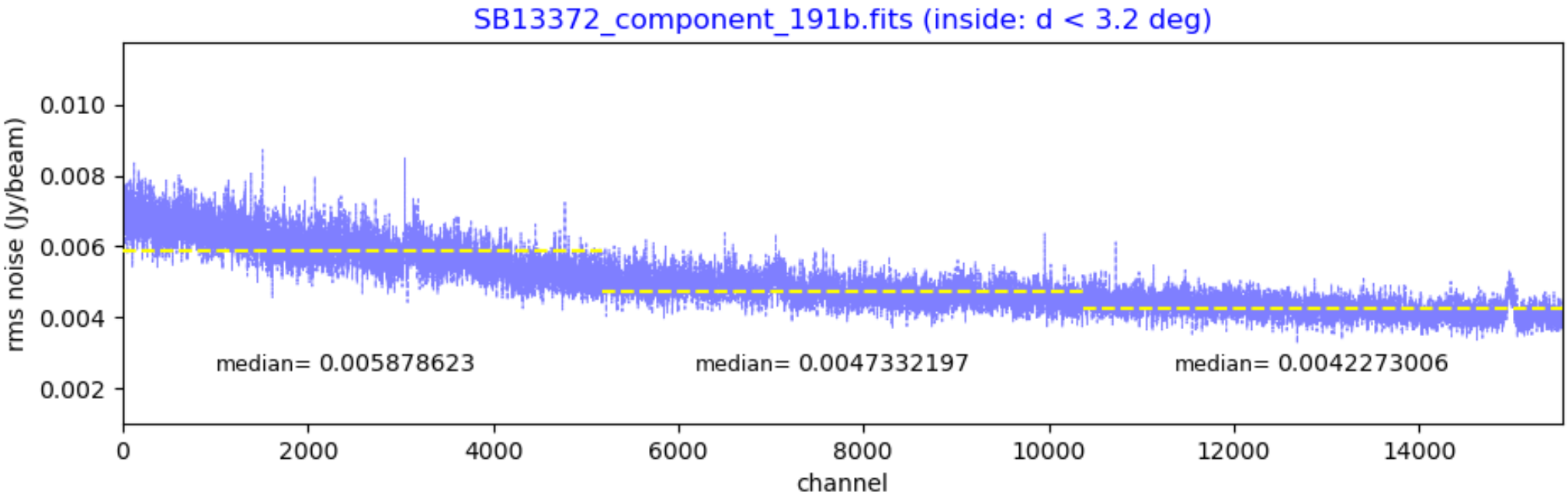

SB13372_component_186a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008404182
median= 0.0071876682
median= 0.0070198444
0
2000
4000
6000
8000
10000
12000
14000
channel

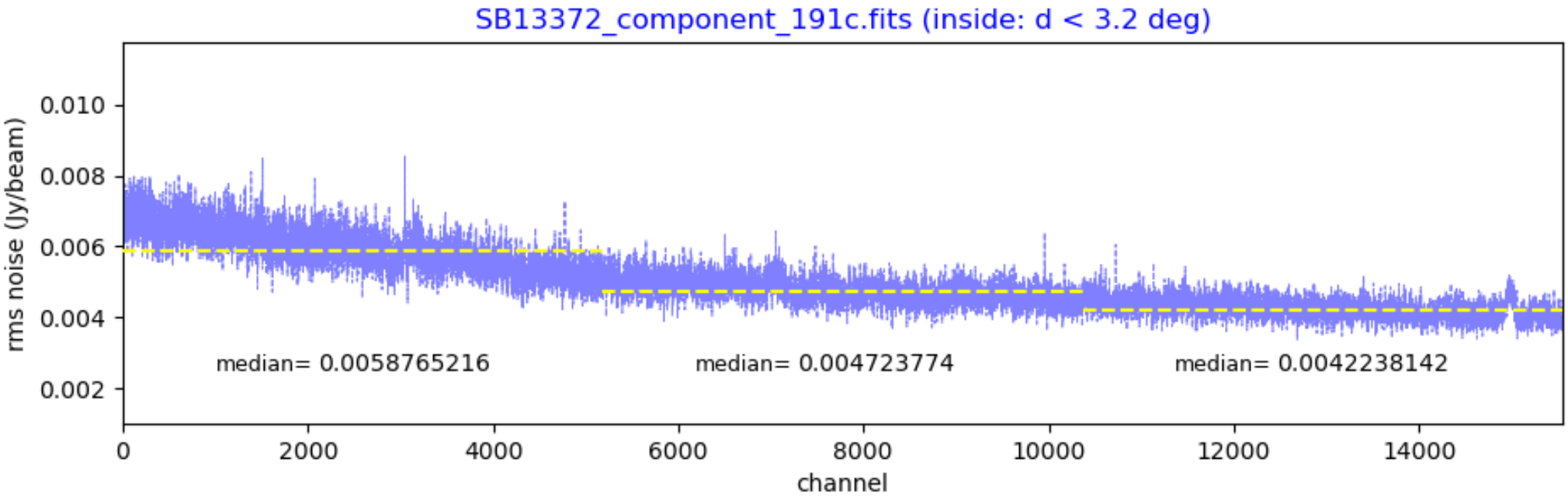

SB13372_component_187a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013352517
median= 0.011424539
median= 0.011008924
0
2000
4000
6000
8000
10000
12000
14000
channel

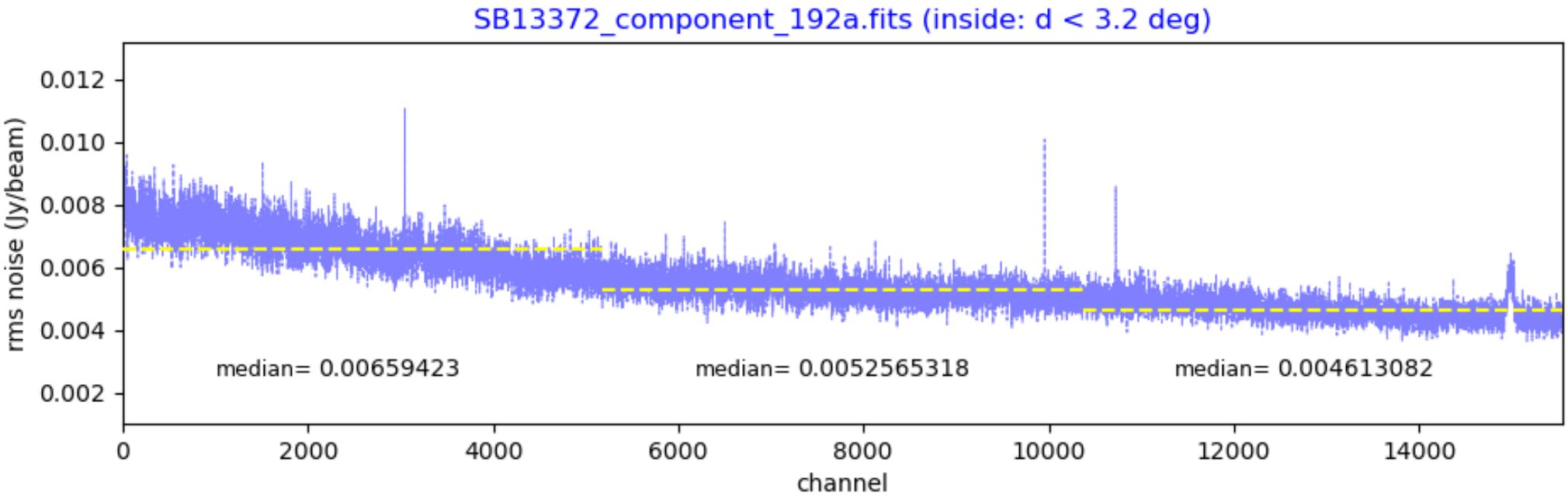

SB13372_component_189a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0051530492
median= 0.004221159
median= 0.0039277608
0
2000
4000
6000
8000
10000
12000
14000
channel

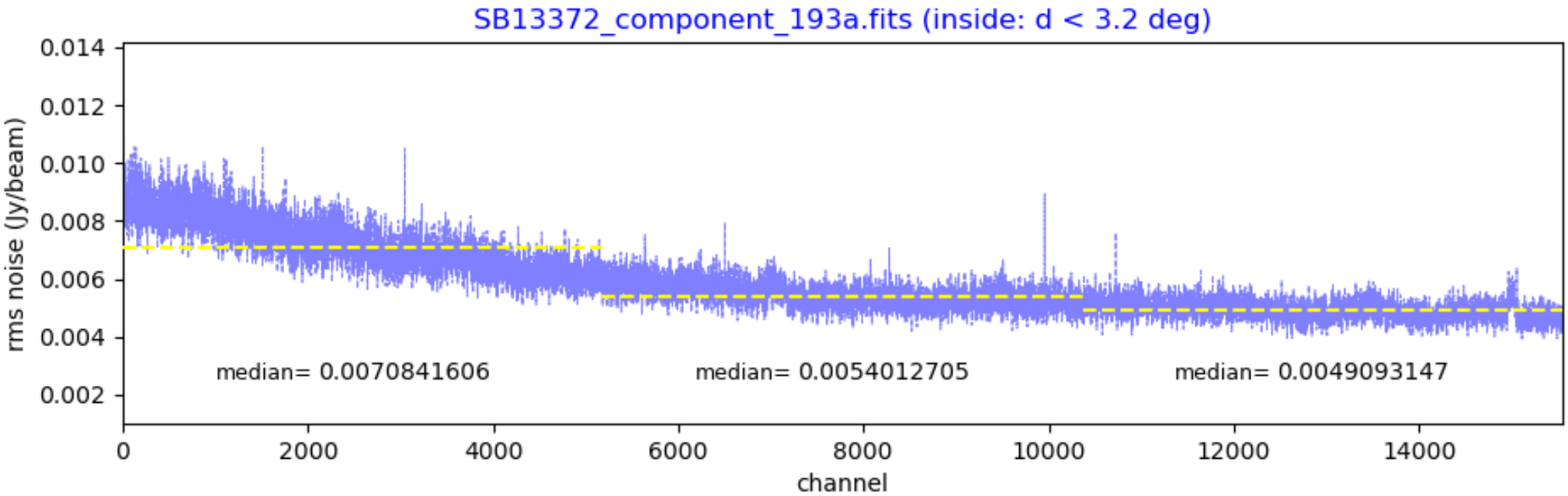

SB13372_component_190a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.020309638
median= 0.018974496
median= 0.027953139
0
2000
4000
6000
8000
10000
12000
14000
channel

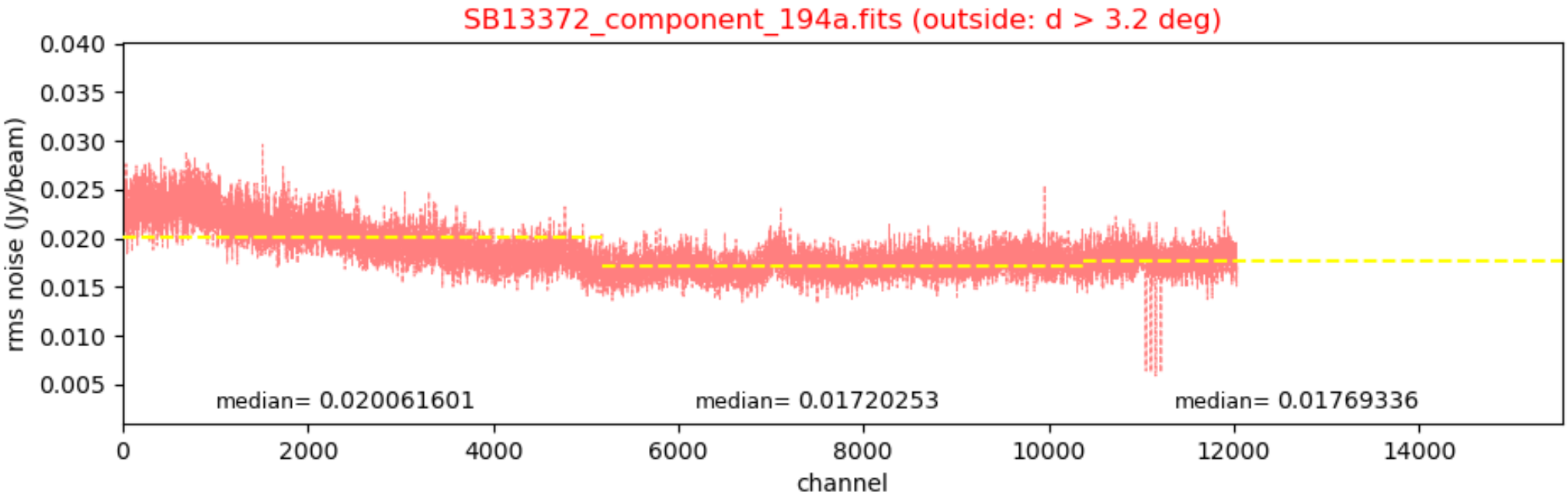

SB13372_component_191a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00588579
median= 0.0047159907
median= 0.004215073
0
2000
4000
6000
8000
10000
12000
14000
channel

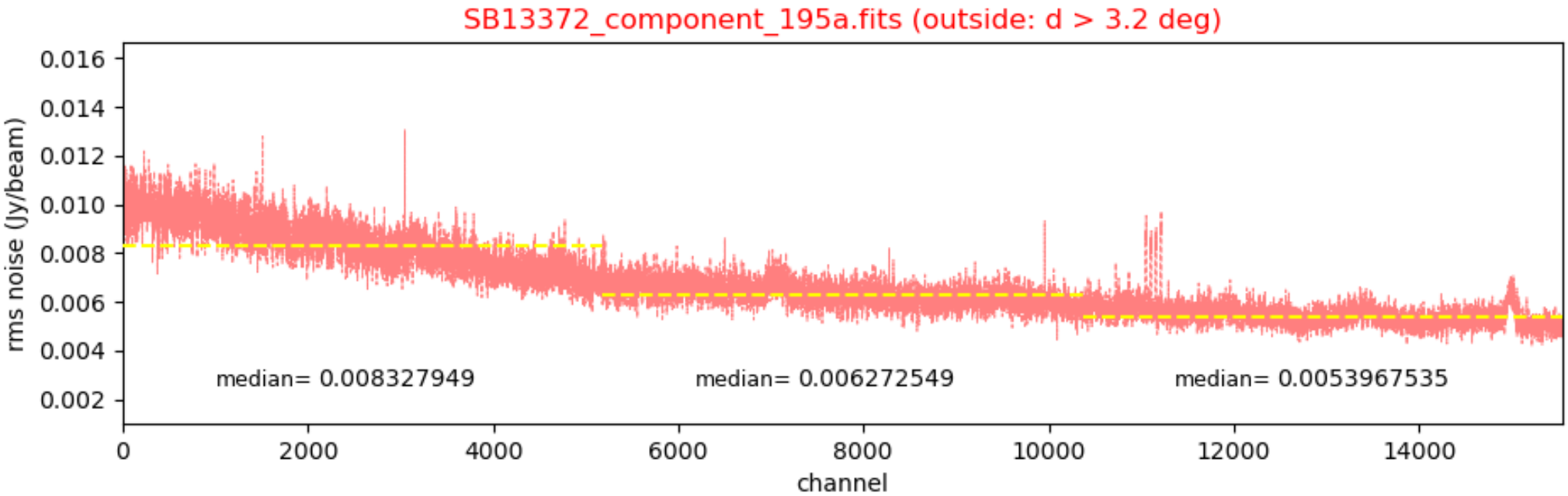

SB13372_component_191b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005878623
median= 0.0047332197
median= 0.0042273006
0
2000
4000
6000
8000
10000
12000
14000
channel

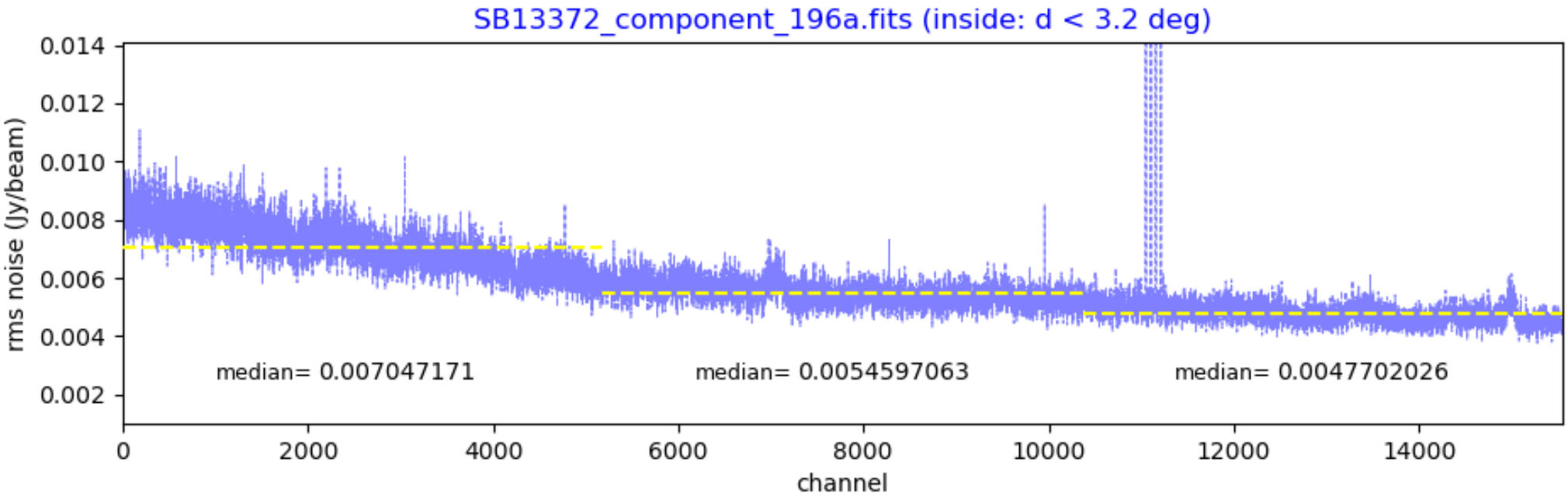

SB13372_component_191c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058765216
median= 0.004723774
median= 0.0042238142
0
2000
4000
6000
8000
10000
12000
14000
channel

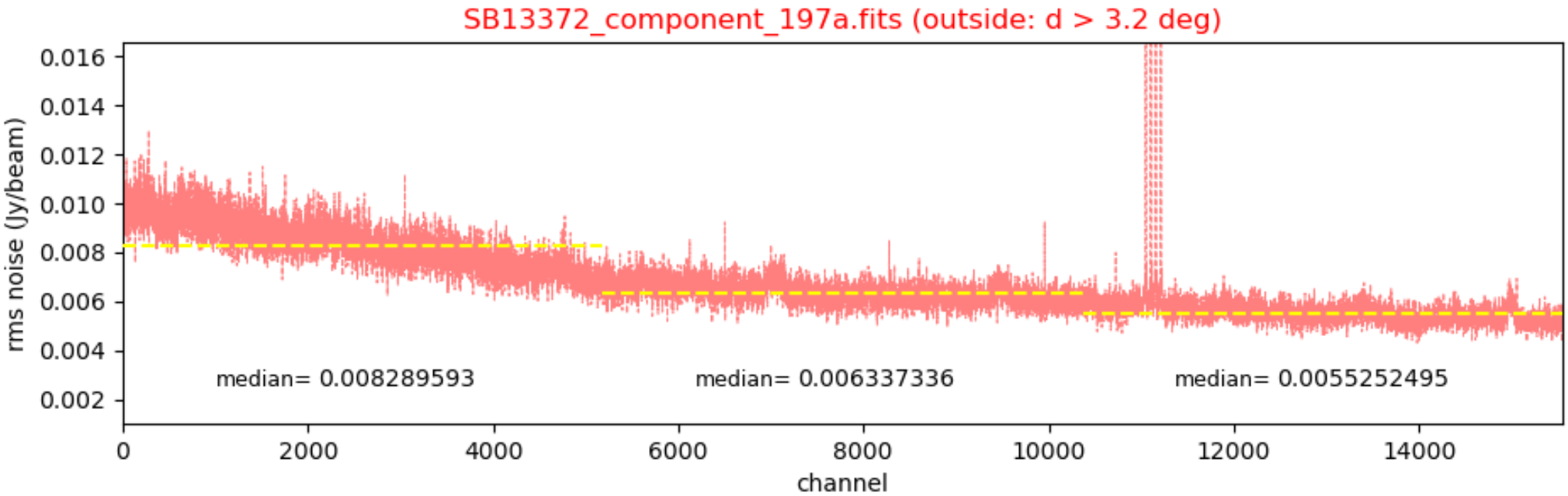

SB13372_component_192a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00659423
median= 0.0052565318
median= 0.004613082
0
2000
4000
6000
8000
10000
12000
14000
channel

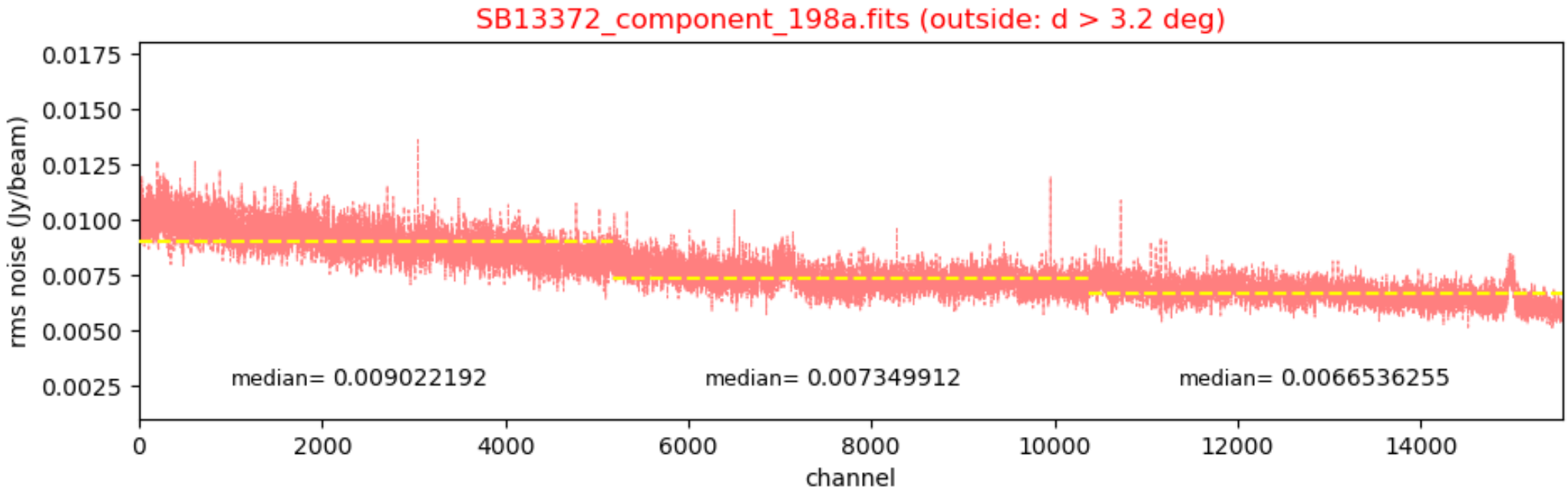

SB13372_component_193a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0070841606
median= 0.0054012705
median= 0.0049093147
0
2000
4000
6000
8000
10000
12000
14000
channel

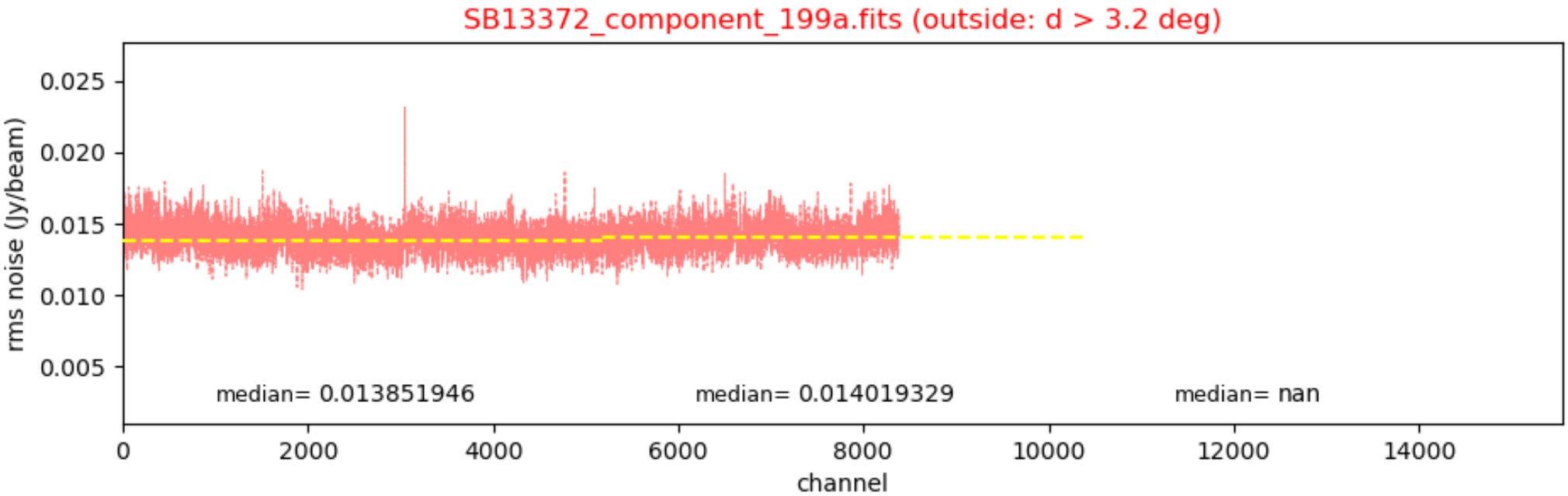

SB13372_component_194a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.020061601
median= 0.01720253
median= 0.01769336
0
2000
4000
6000
8000
10000
12000
14000
channel

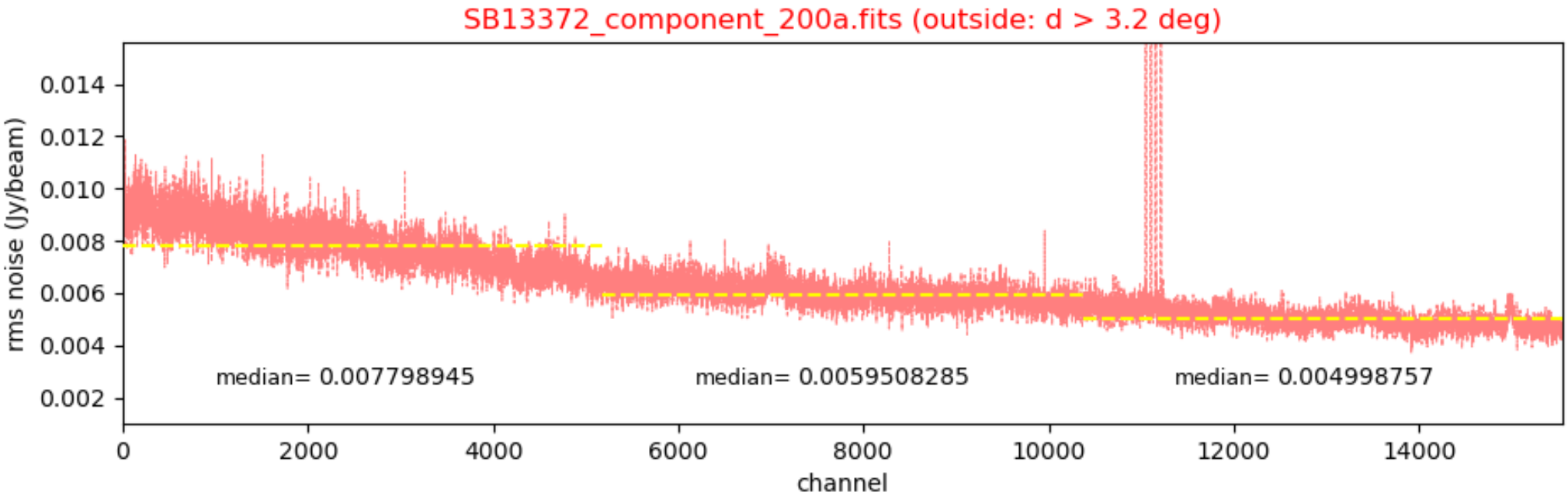

SB13372_component_195a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008327949
median= 0.006272549
median= 0.0053967535
0
2000
4000
6000
8000
10000
12000
14000
channel

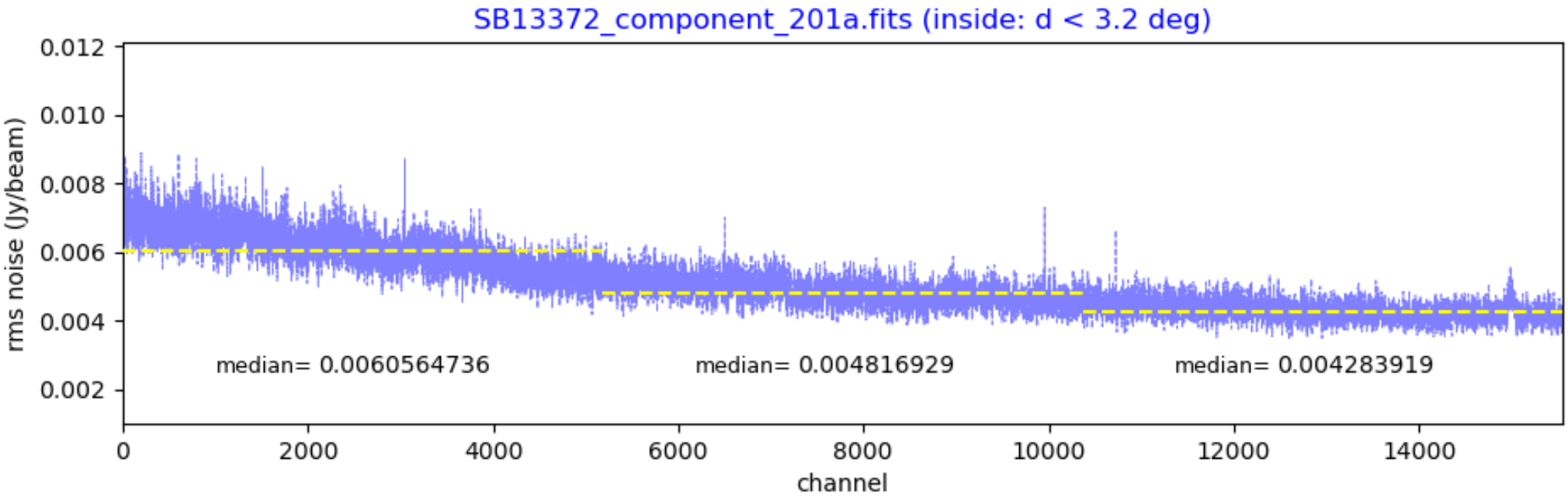

SB13372_component_196a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007047171
median= 0.0054597063
median= 0.0047702026
0
2000
4000
6000
8000
10000
12000
14000
channel

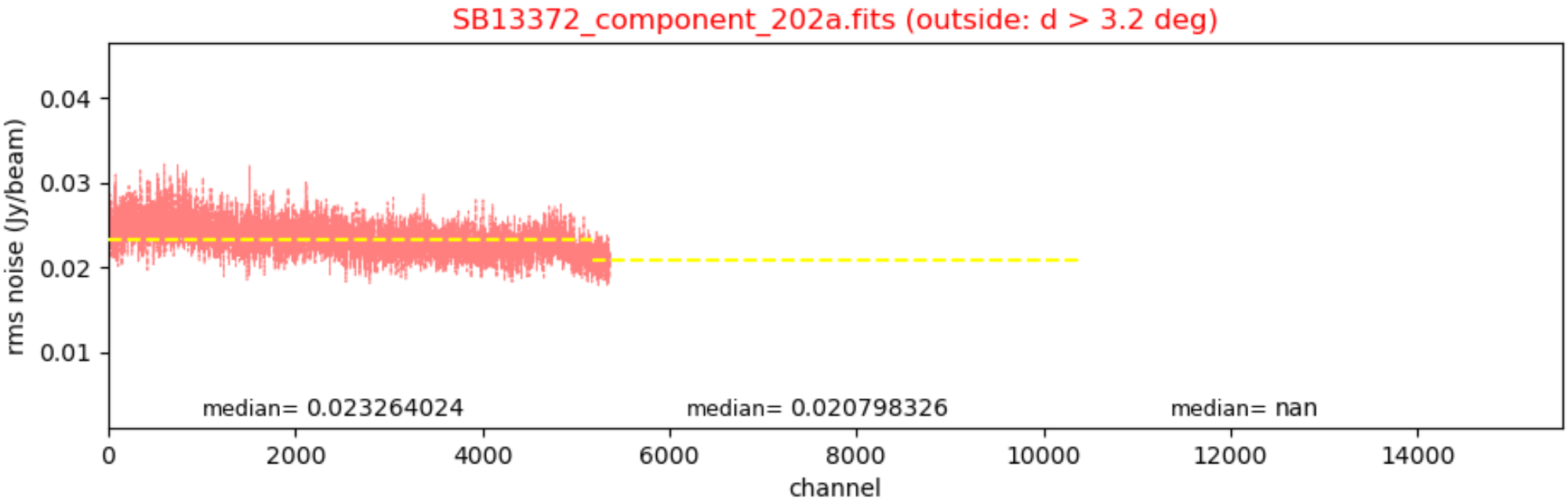

SB13372_component_197a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008289593
median= 0.006337336
median= 0.0055252495
0
2000
4000
6000
8000
10000
12000
14000
channel

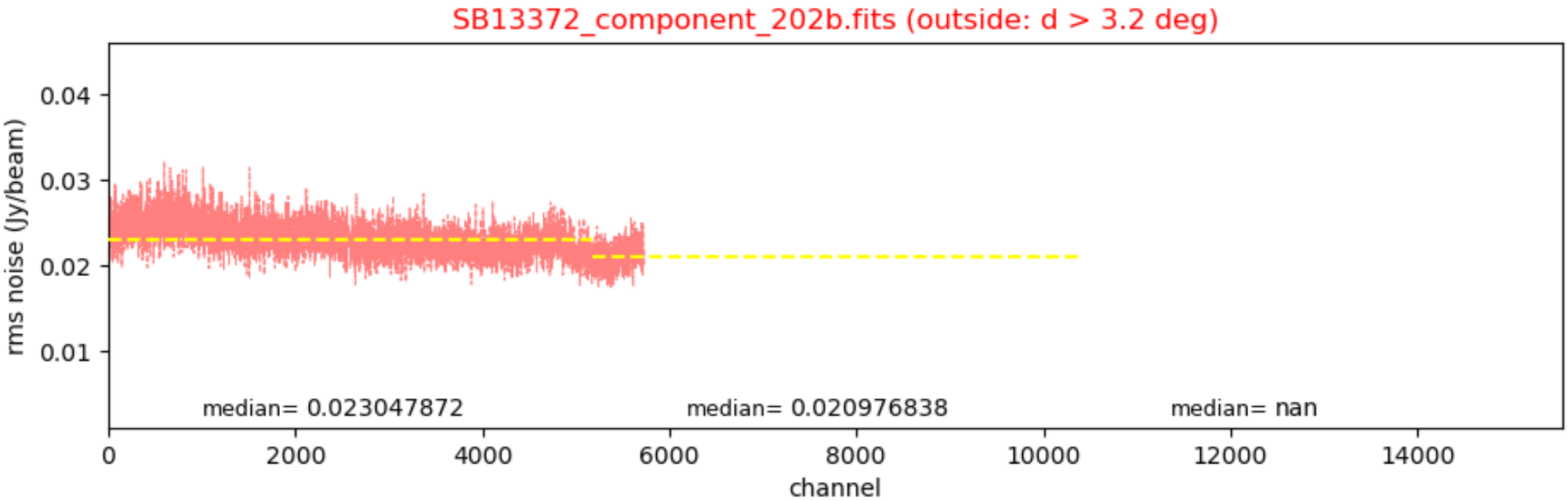

SB13372_component_198a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009022192
median= 0.007349912
median= 0.0066536255
0
2000
4000
6000
8000
10000
12000
14000
channel

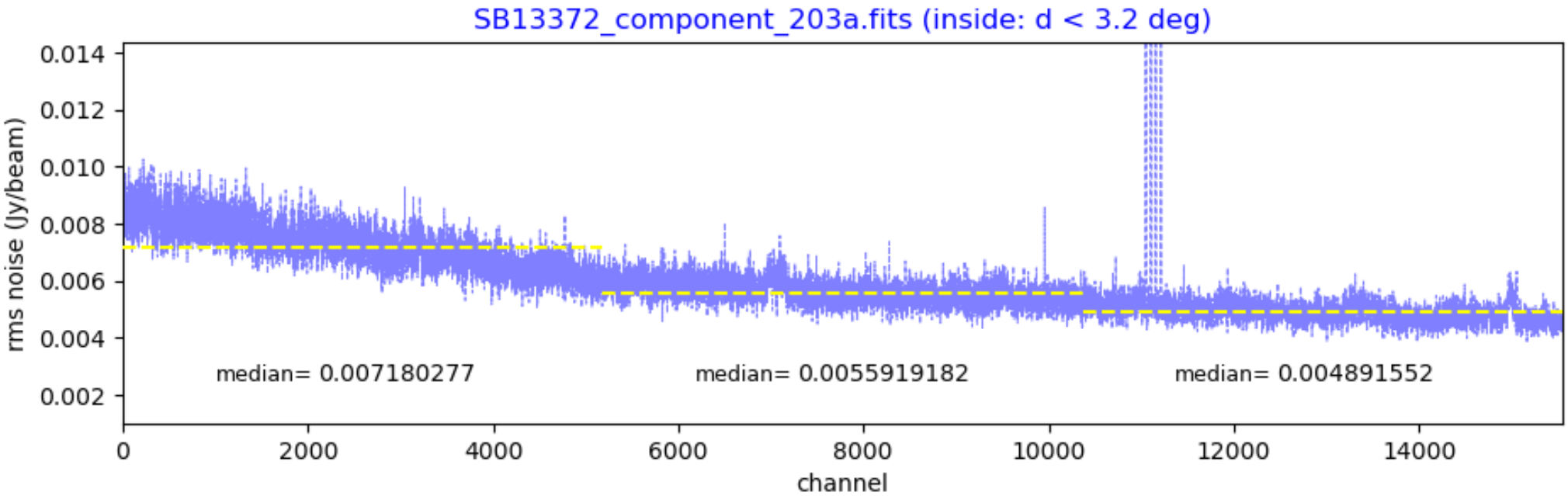

SB13372_component_199a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013851946
median= 0.014019329
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

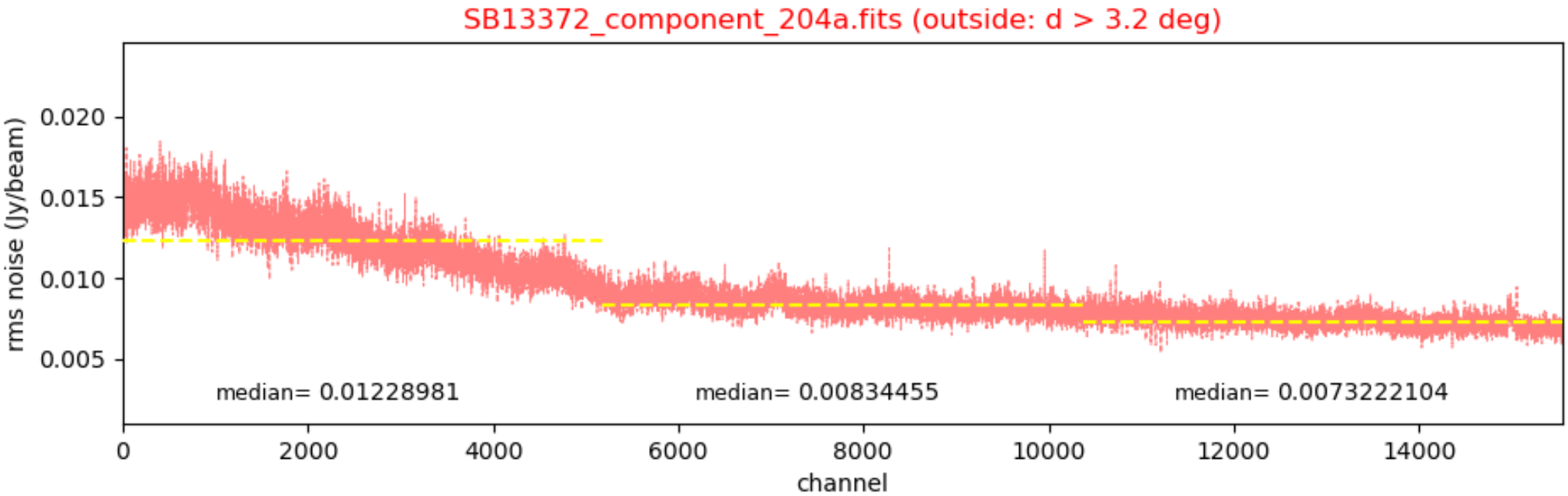

SB13372_component_200a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007798945
median= 0.0059508285
median= 0.004998757
0
2000
4000
6000
8000
10000
12000
14000
channel

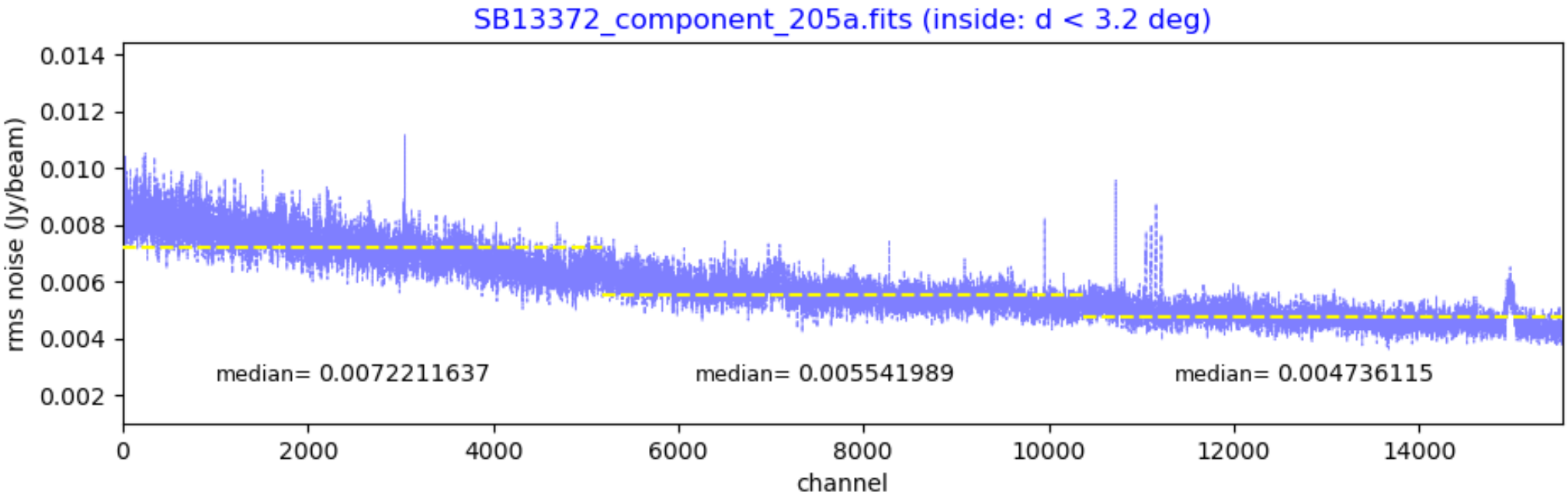

SB13372_component_201a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060564736
median= 0.004816929
median= 0.004283919
0
2000
4000
6000
8000
10000
12000
14000
channel

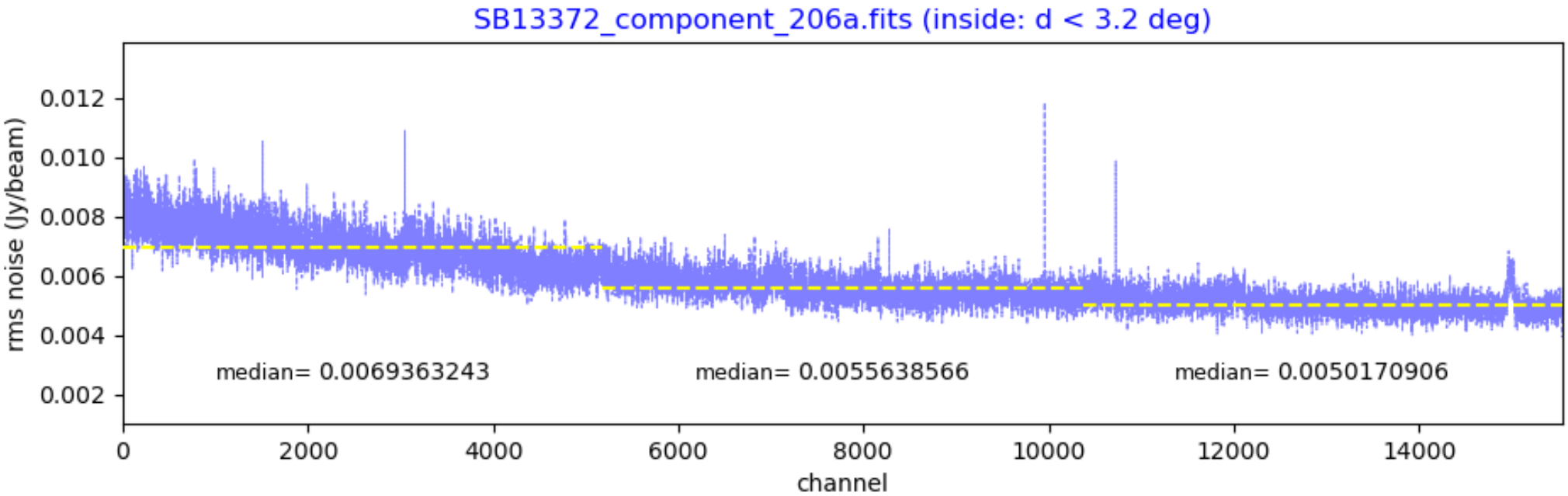

SB13372_component_202a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.023264024
median= 0.020798326
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

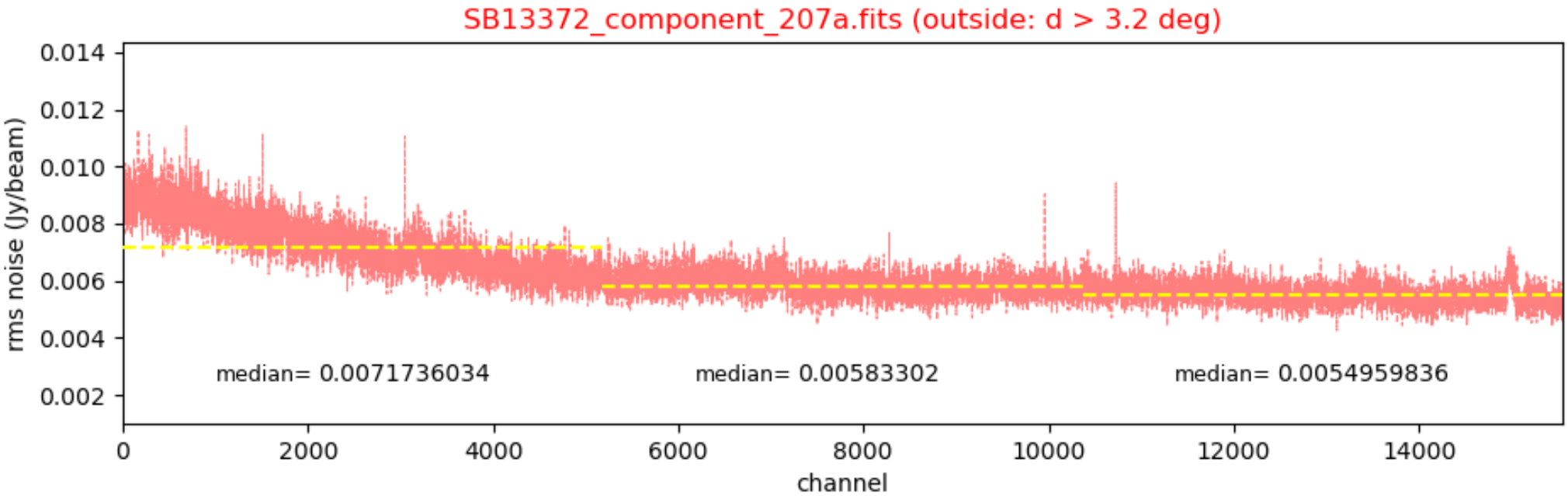

SB13372_component_202b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.023047872
median= 0.020976838
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

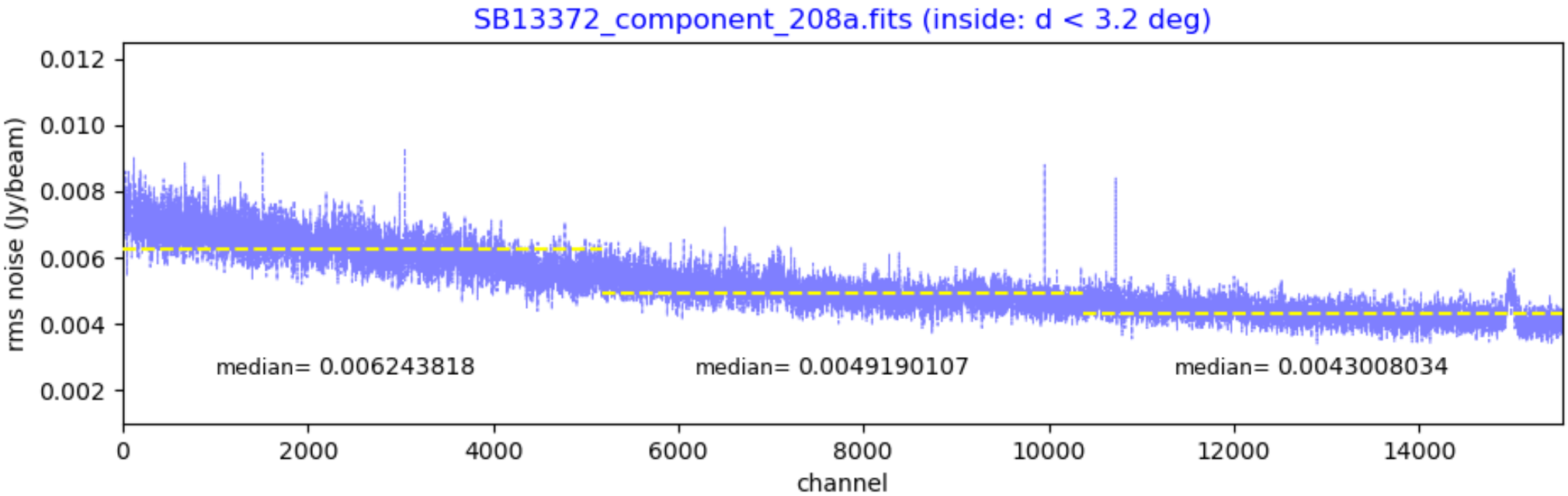

SB13372_component_203a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007180277
median= 0.0055919182
median= 0.004891552
0
2000
4000
6000
8000
10000
12000
14000
channel

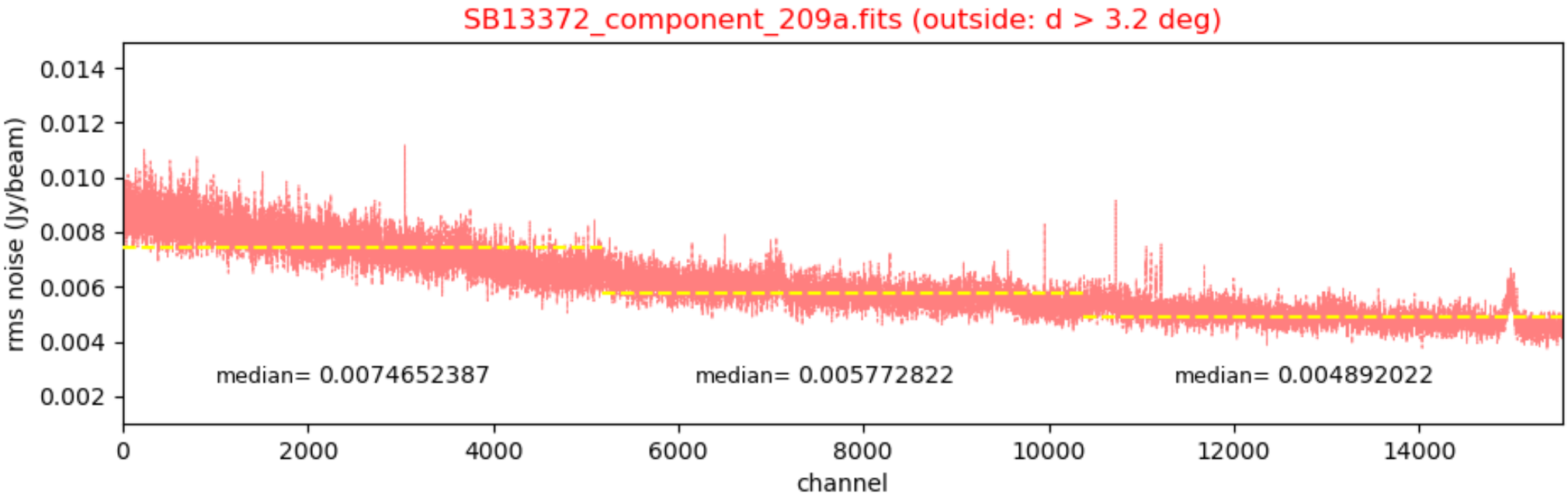

SB13372_component_204a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.01228981
median= 0.00834455
median= 0.0073222104
0
2000
4000
6000
8000
10000
12000
14000
channel

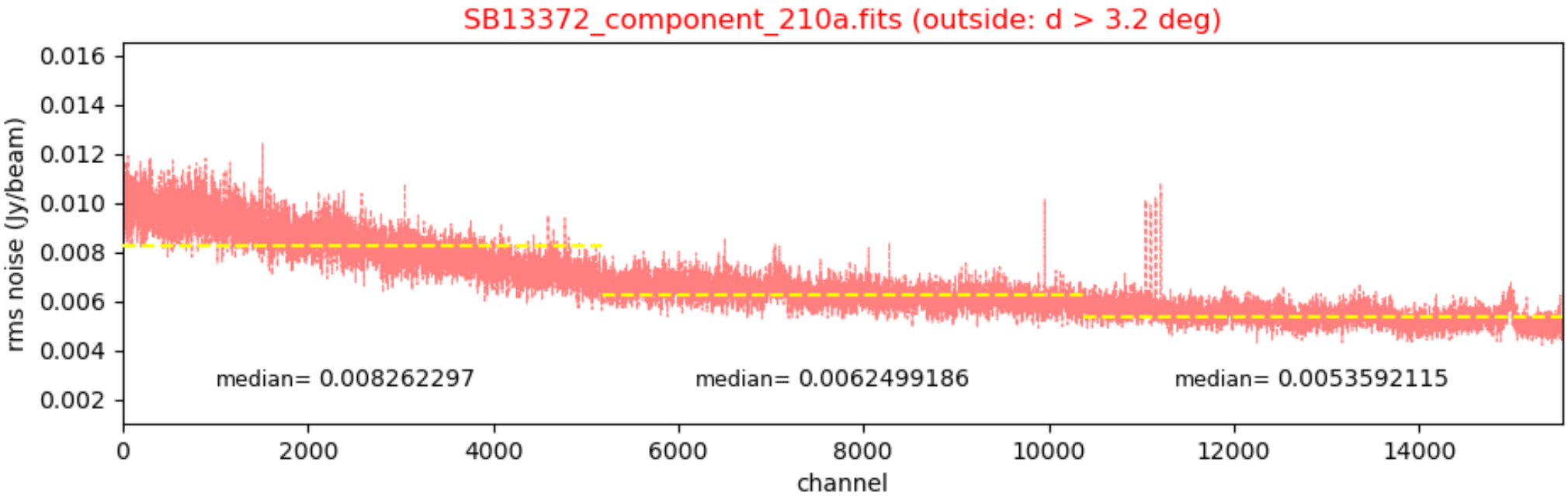

SB13372_component_205a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0072211637
median= 0.005541989
median= 0.004736115
0
2000
4000
6000
8000
10000
12000
14000
channel

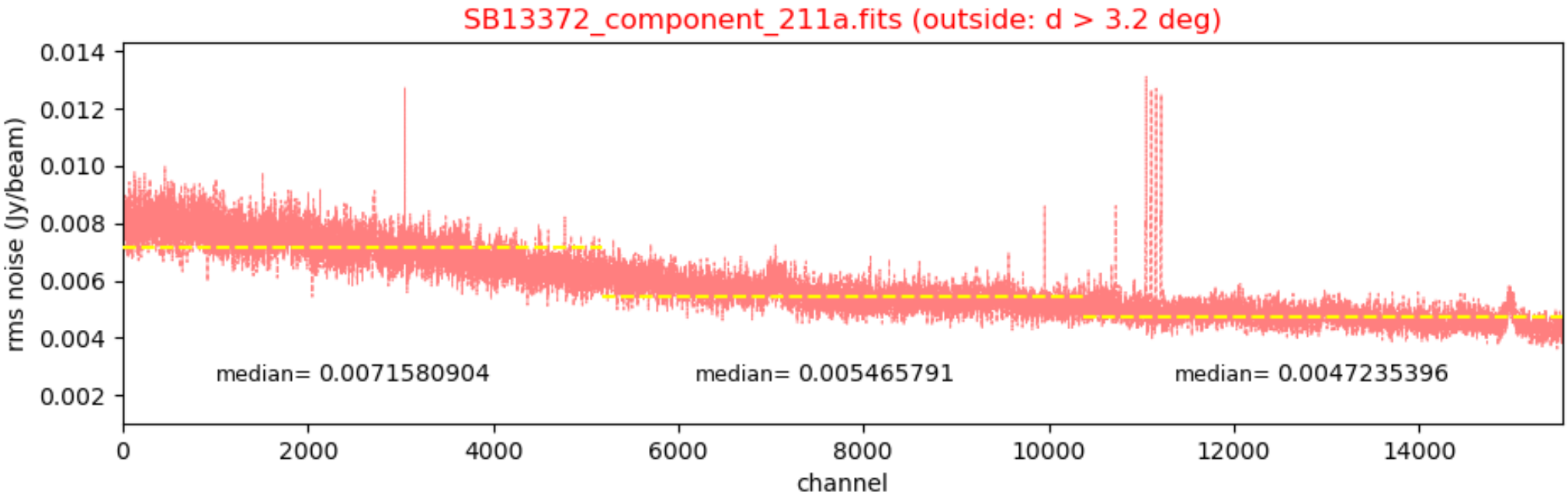

SB13372_component_206a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0069363243
median= 0.0055638566
median= 0.0050170906
0
2000
4000
6000
8000
10000
12000
14000
channel

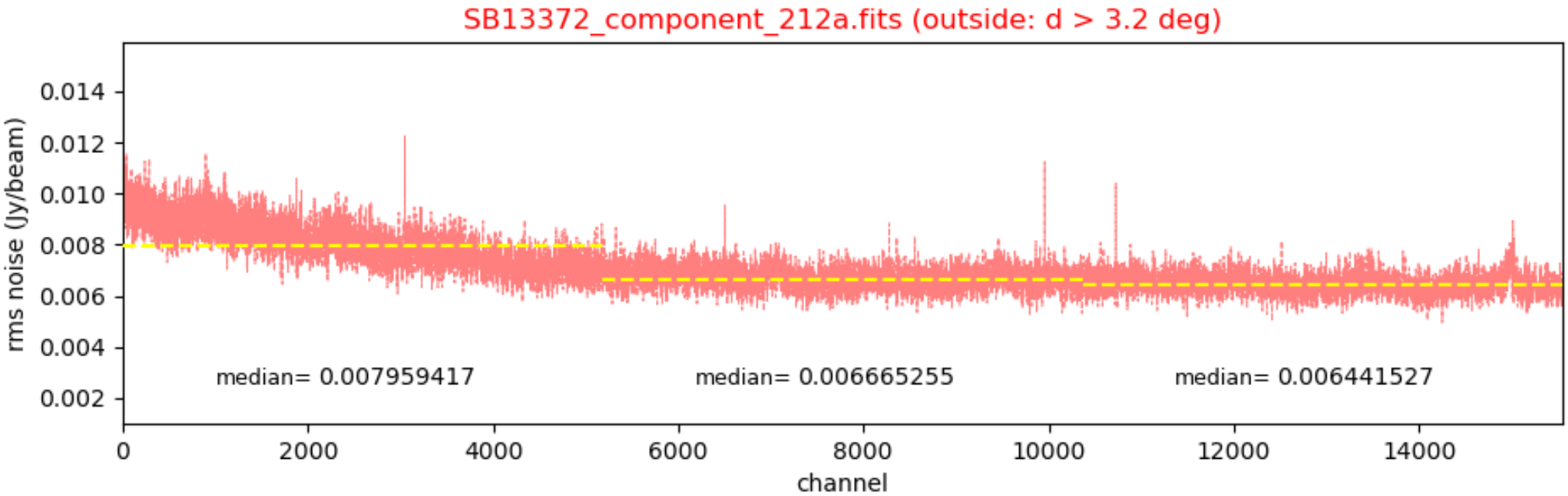

SB13372_component_207a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0071736034
median= 0.00583302
median= 0.0054959836
0
2000
4000
6000
8000
10000
12000
14000
channel

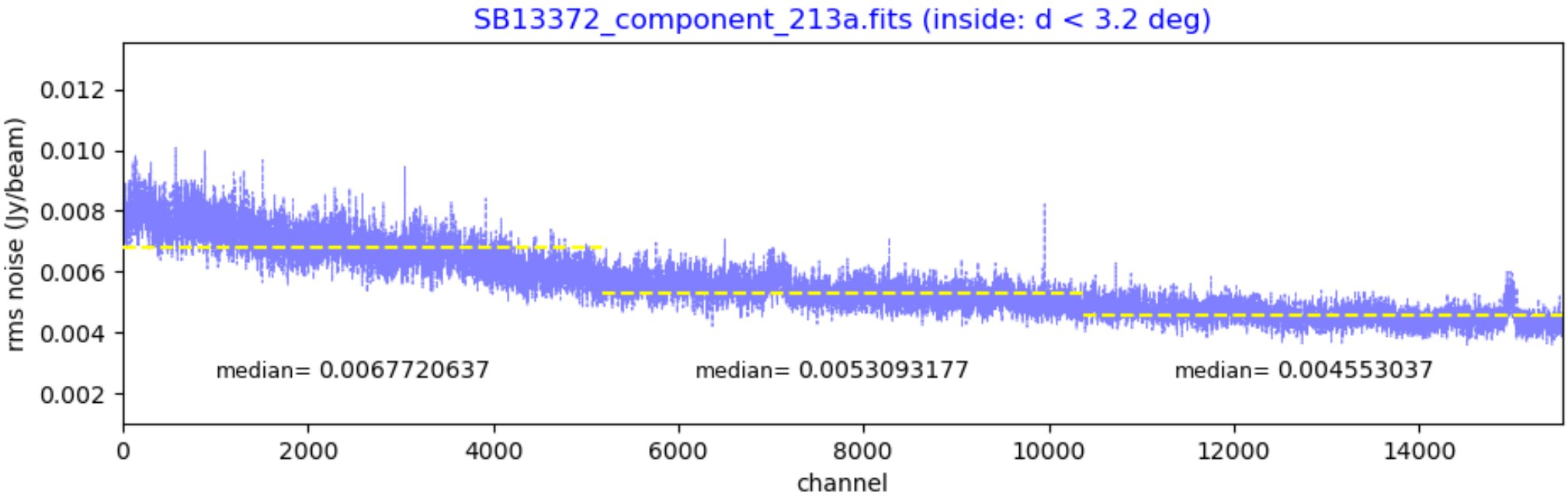

SB13372_component_208a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006243818
median= 0.0049190107
median= 0.0043008034
0
2000
4000
6000
8000
10000
12000
14000
channel

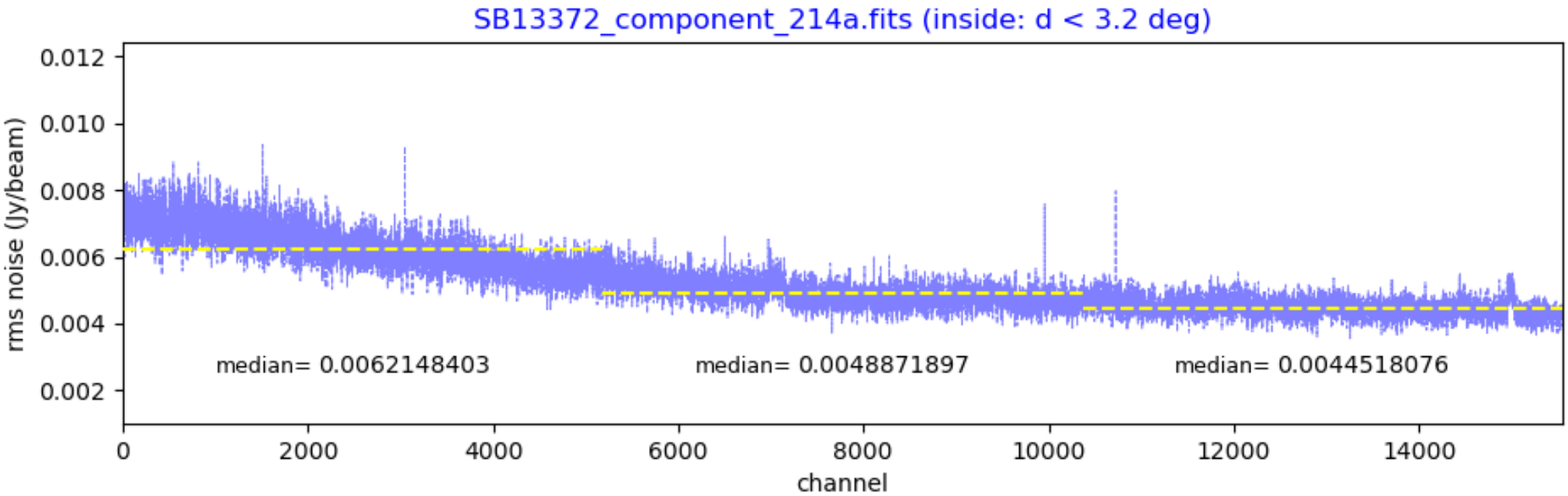

SB13372_component_209a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0074652387
median= 0.005772822
median= 0.004892022
0
2000
4000
6000
8000
10000
12000
14000
channel

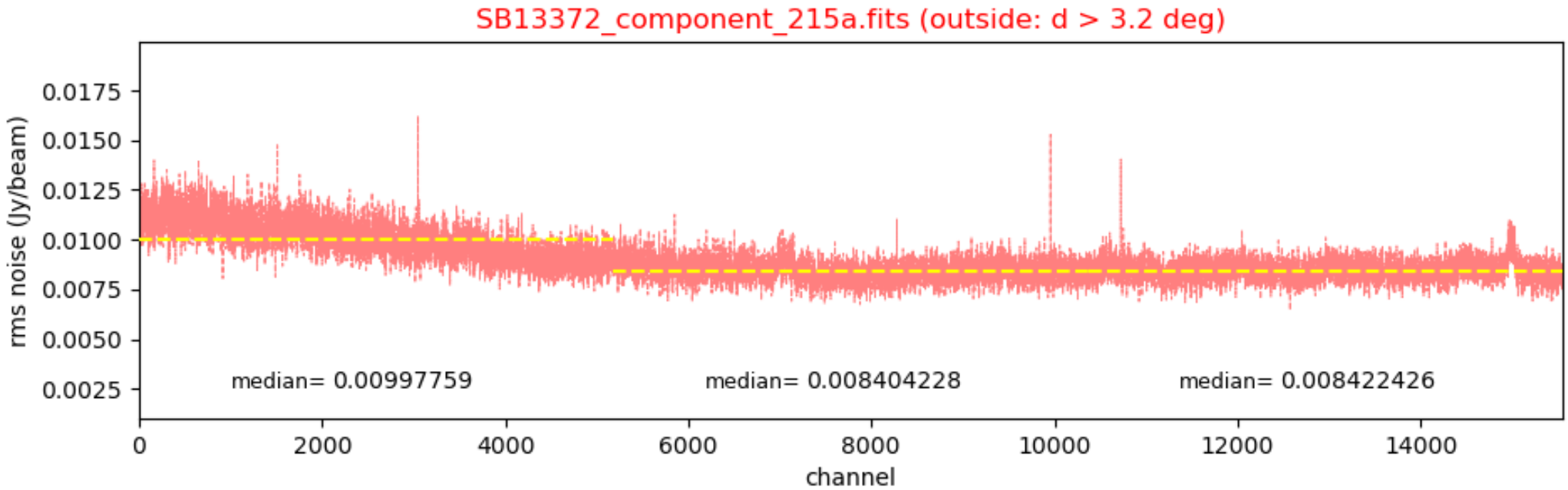

SB13372_component_210a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008262297
median= 0.0062499186
median= 0.0053592115
0
2000
4000
6000
8000
10000
12000
14000
channel

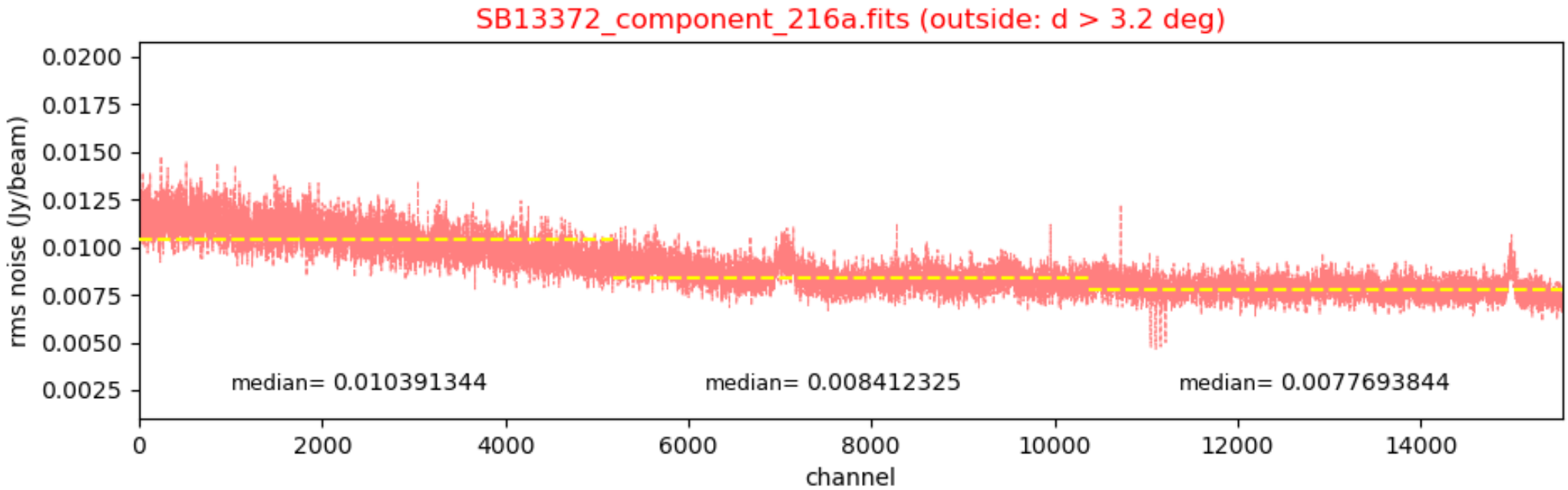

SB13372_component_211a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0071580904
median= 0.005465791
median= 0.0047235396
0
2000
4000
6000
8000
10000
12000
14000
channel

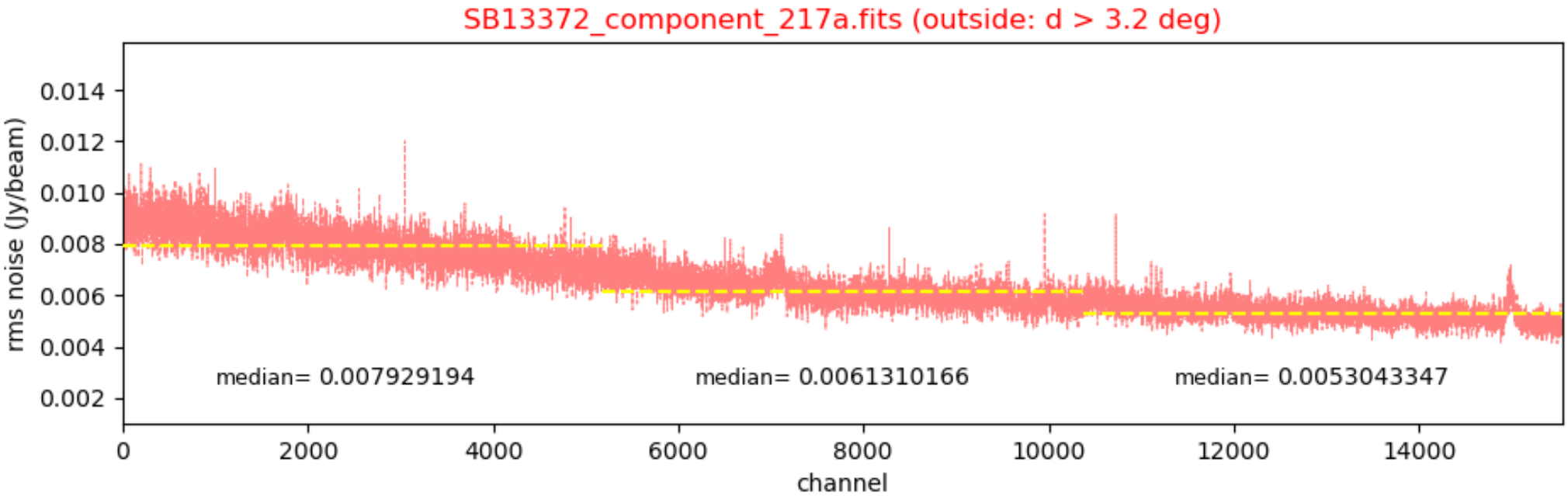

SB13372_component_212a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007959417
median= 0.006665255
median= 0.006441527
0
2000
4000
6000
8000
10000
12000
14000
channel

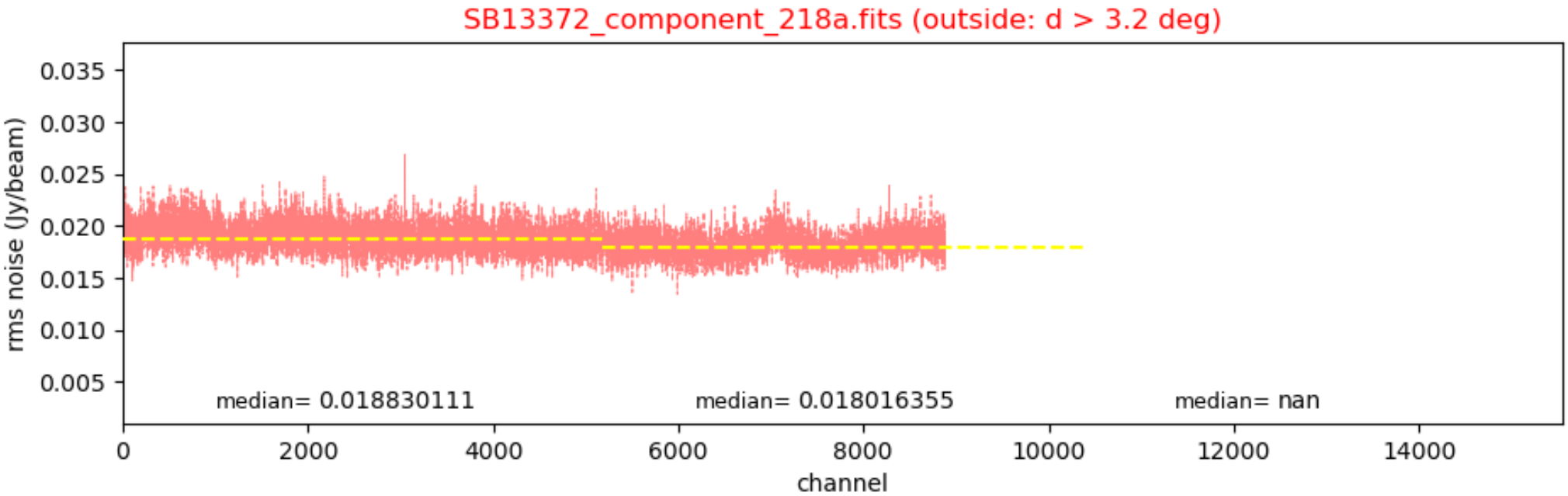

SB13372_component_213a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0067720637
median= 0.0053093177
median= 0.004553037
0
2000
4000
6000
8000
10000
12000
14000
channel

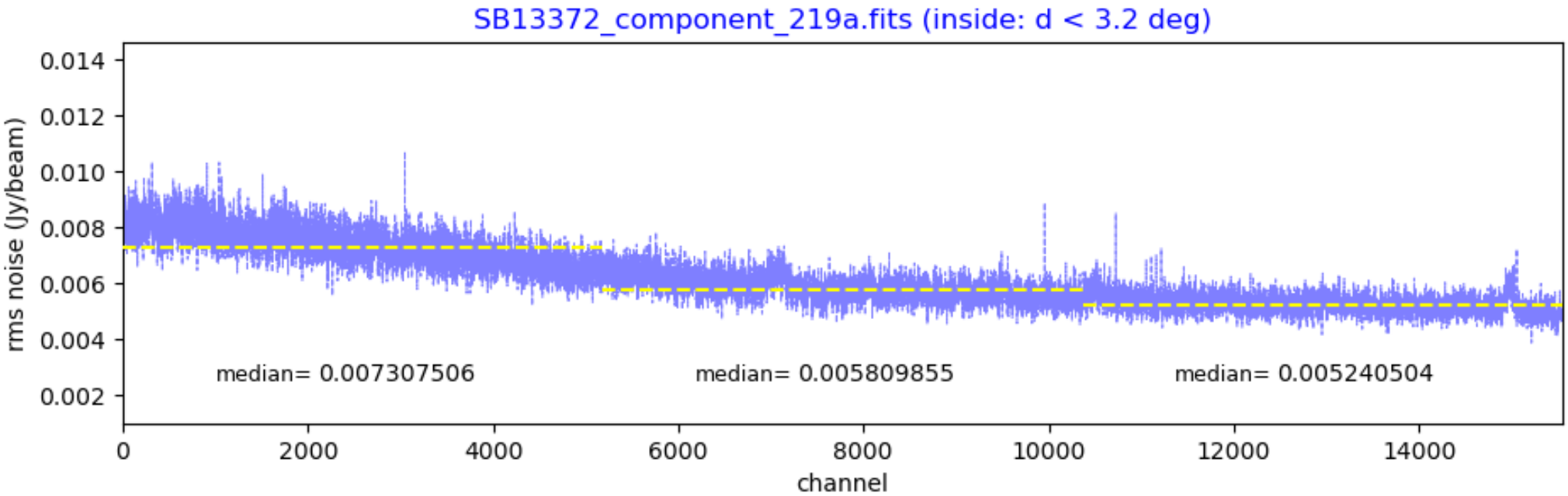

SB13372_component_214a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0062148403
median= 0.0048871897
median= 0.0044518076
0
2000
4000
6000
8000
10000
12000
14000
channel

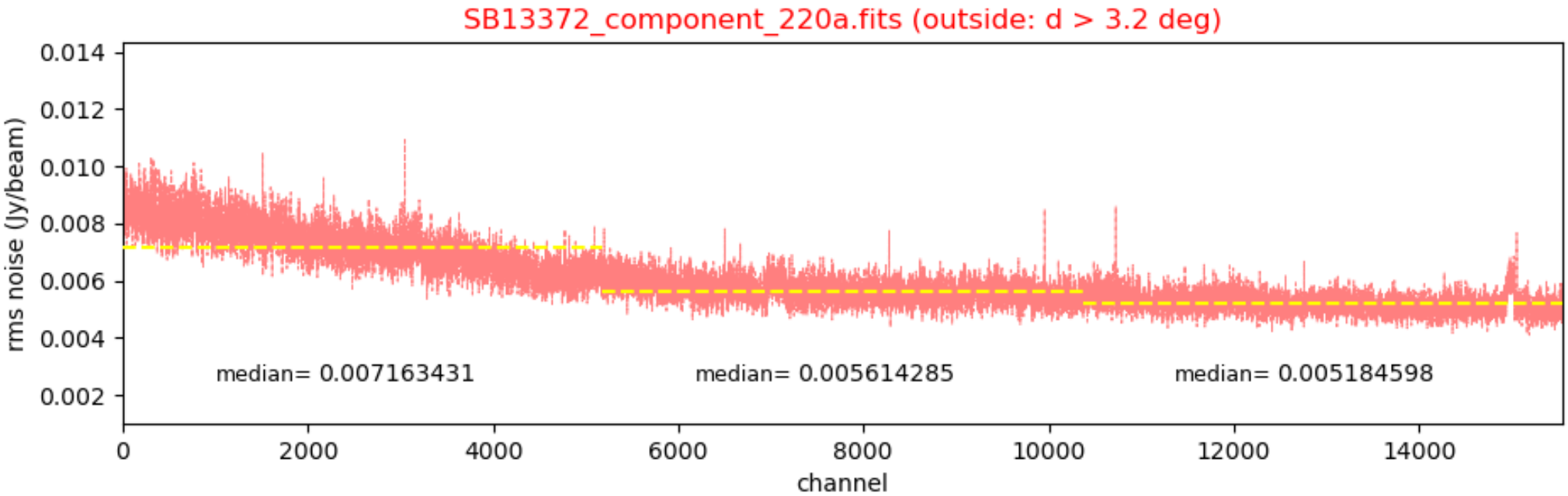

SB13372_component_215a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.00997759
median= 0.008404228
median= 0.008422426
0
2000
4000
6000
8000
10000
12000
14000
channel

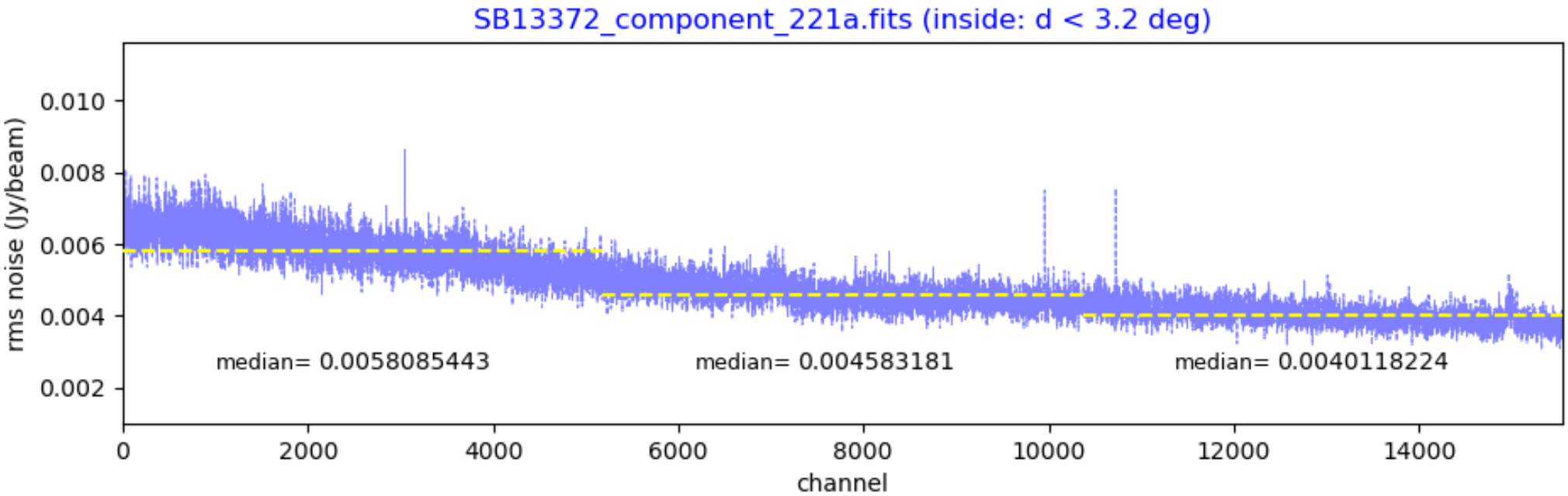

SB13372_component_216a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010391344
median= 0.008412325
median= 0.0077693844
0
2000
4000
6000
8000
10000
12000
14000
channel

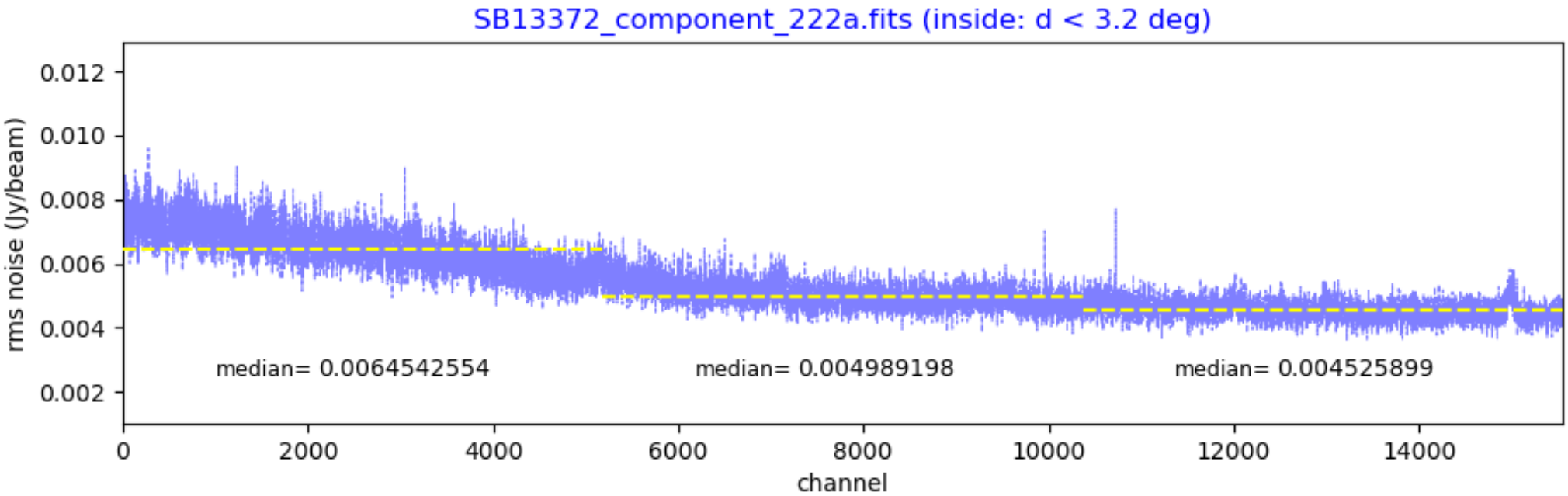

SB13372_component_217a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007929194
median= 0.0061310166
median= 0.0053043347
0
2000
4000
6000
8000
10000
12000
14000
channel

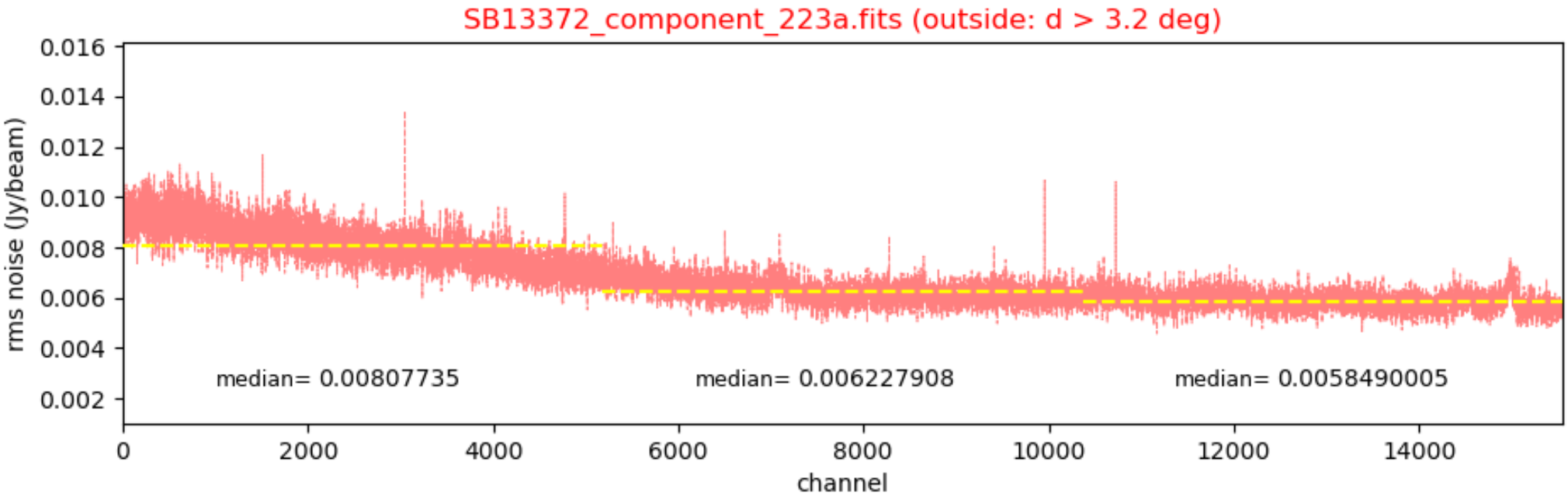

SB13372_component_218a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.018830111
median= 0.018016355
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

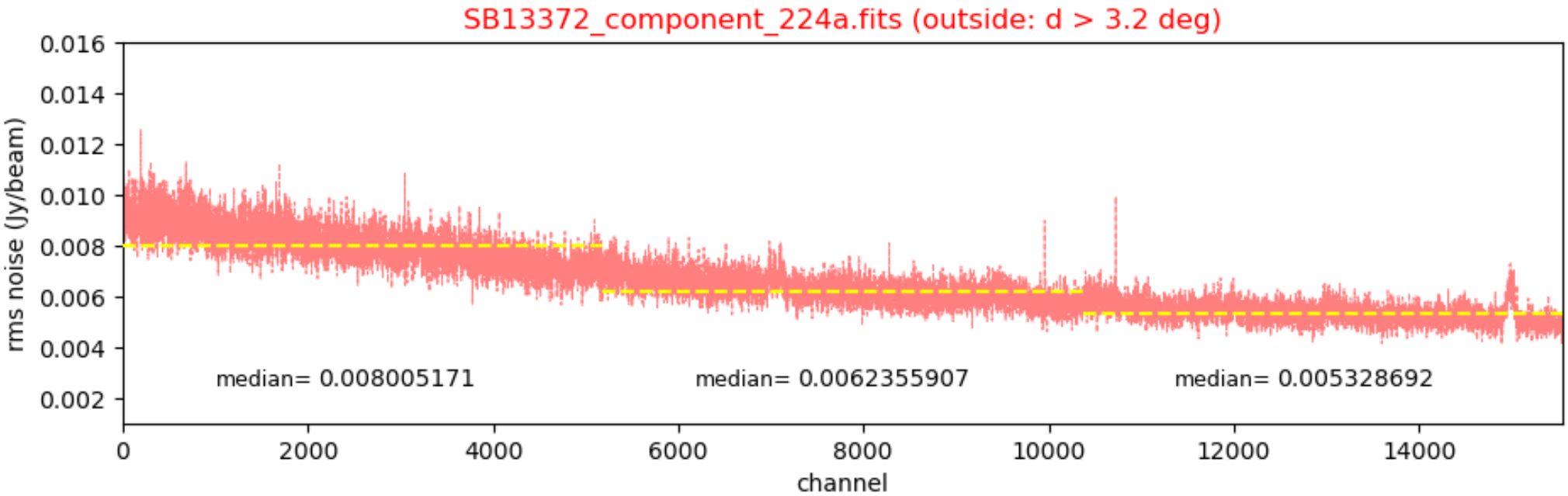

SB13372_component_219a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007307506
median= 0.005809855
median= 0.005240504
0
2000
4000
6000
8000
10000
12000
14000
channel

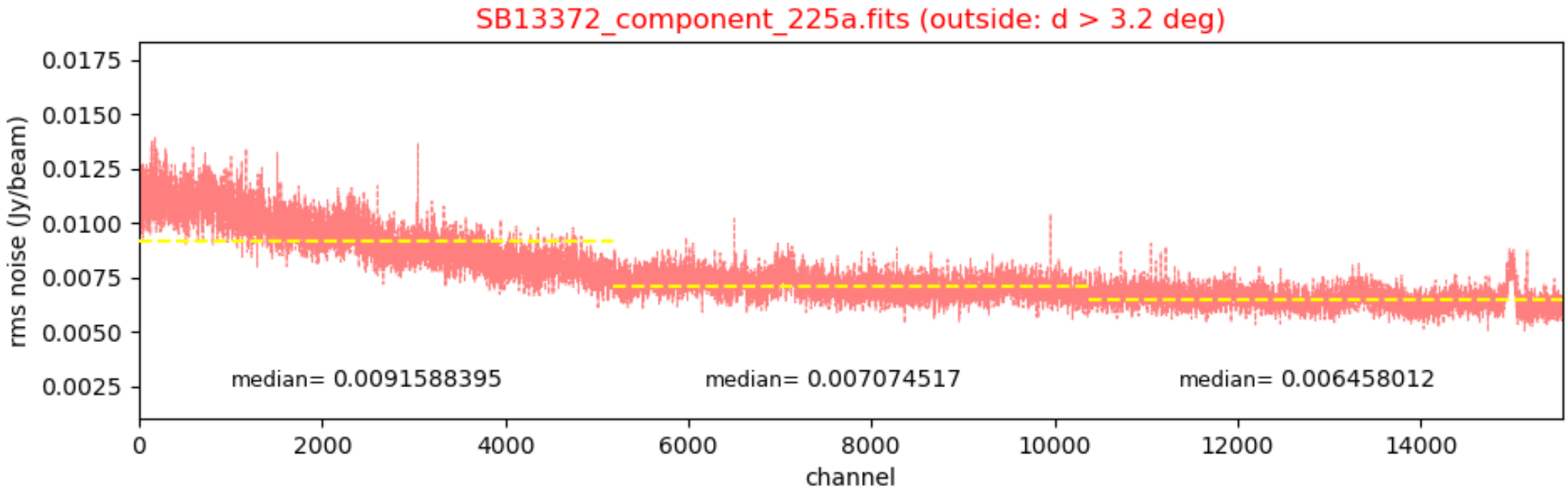

SB13372_component_220a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007163431
median= 0.005614285
median= 0.005184598
0
2000
4000
6000
8000
10000
12000
14000
channel

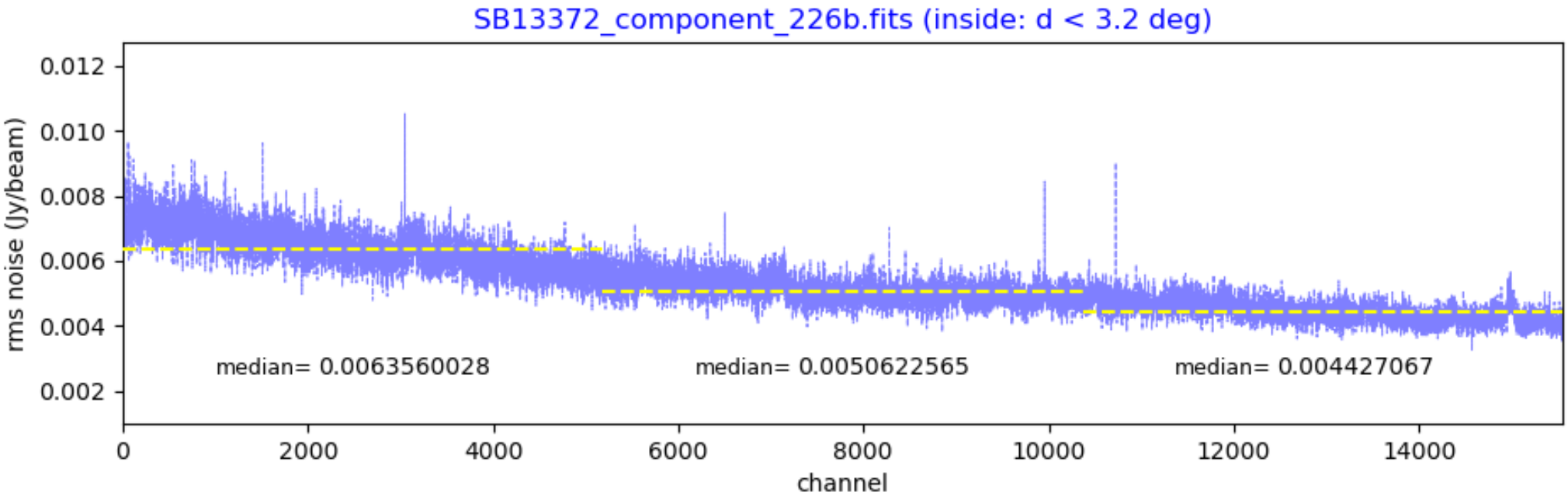

SB13372_component_221a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058085443
median= 0.004583181
median= 0.0040118224
0
2000
4000
6000
8000
10000
12000
14000
channel

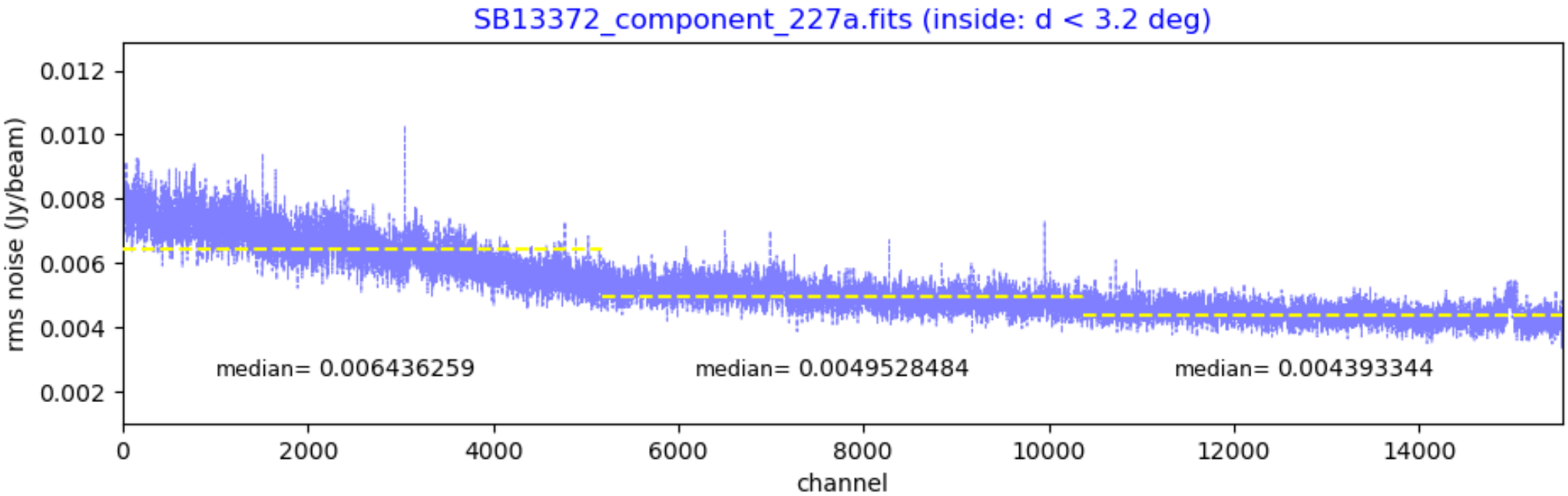

SB13372_component_222a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0064542554
median= 0.004989198
median= 0.004525899
0
2000
4000
6000
8000
10000
12000
14000
channel

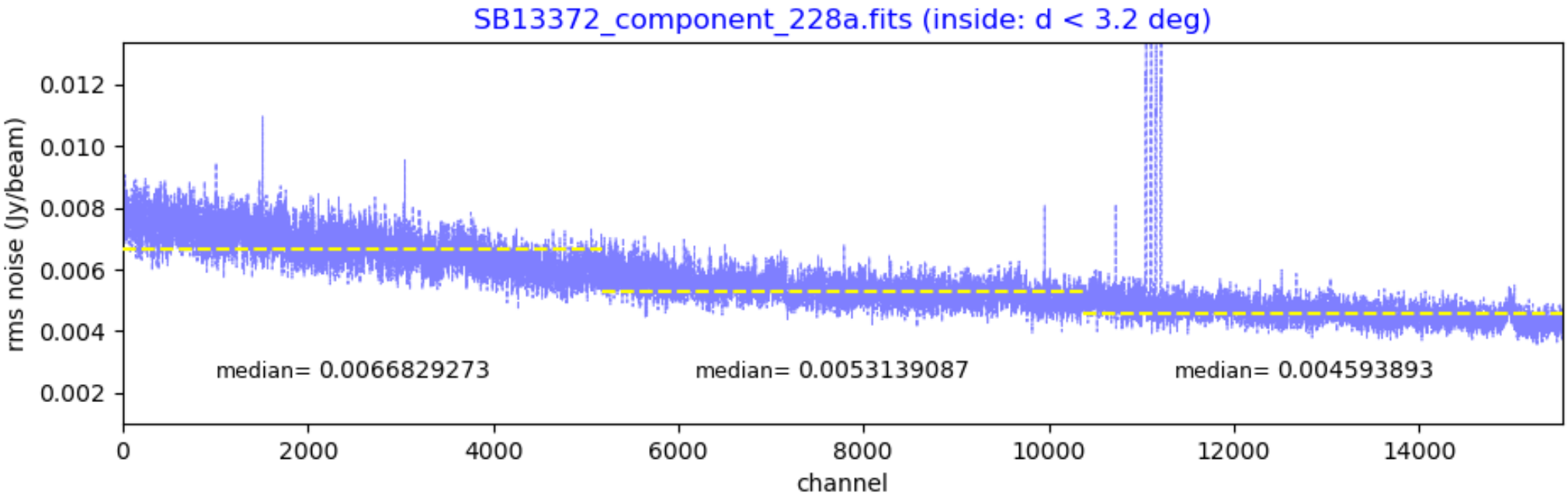

SB13372_component_223a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00807735
median= 0.006227908
median= 0.0058490005
0
2000
4000
6000
8000
10000
12000
14000
channel

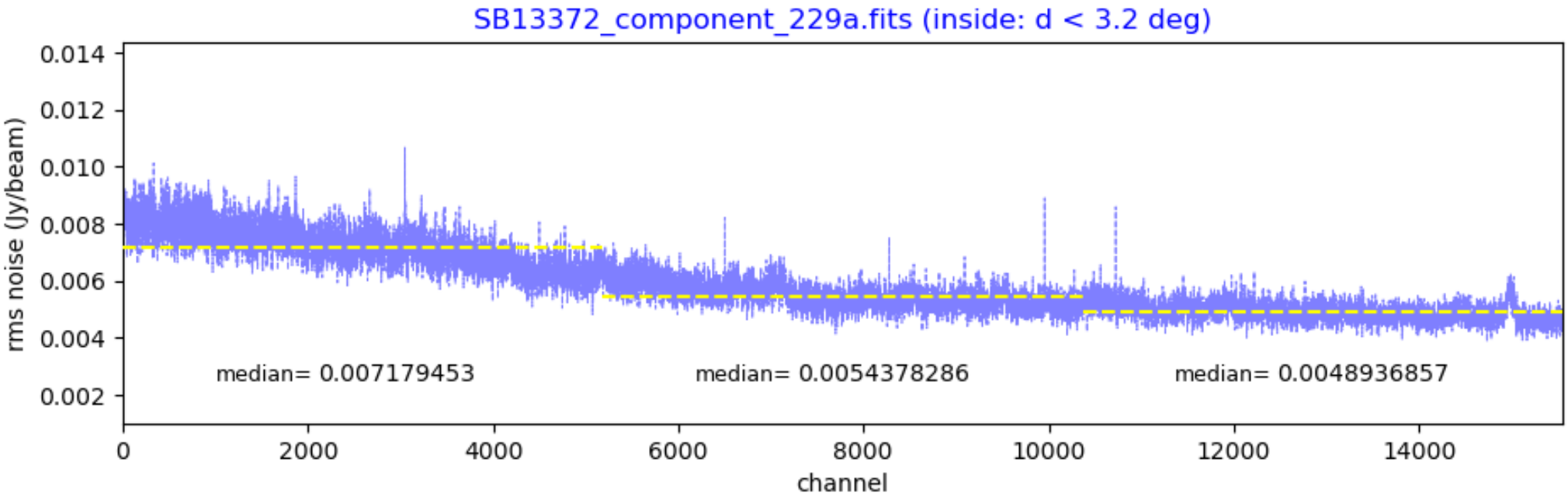

SB13372_component_224a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008005171
median= 0.0062355907
median= 0.005328692
0
2000
4000
6000
8000
10000
12000
14000
channel

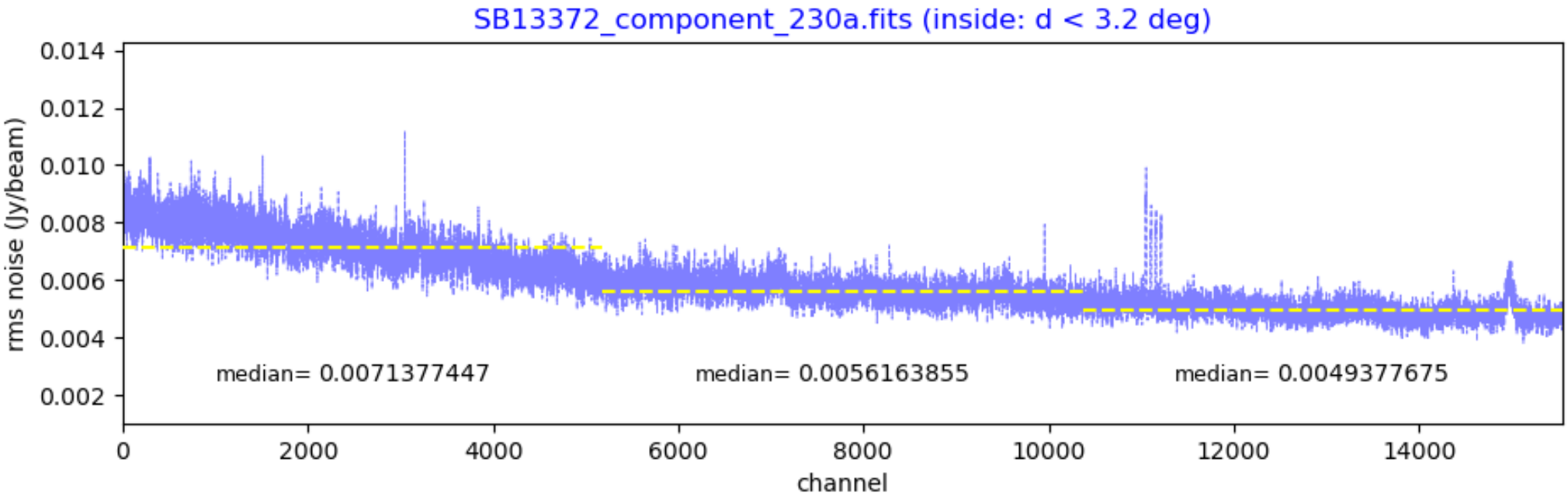

SB13372_component_225a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.0091588395
median= 0.007074517
median= 0.006458012
0
2000
4000
6000
8000
10000
12000
14000
channel

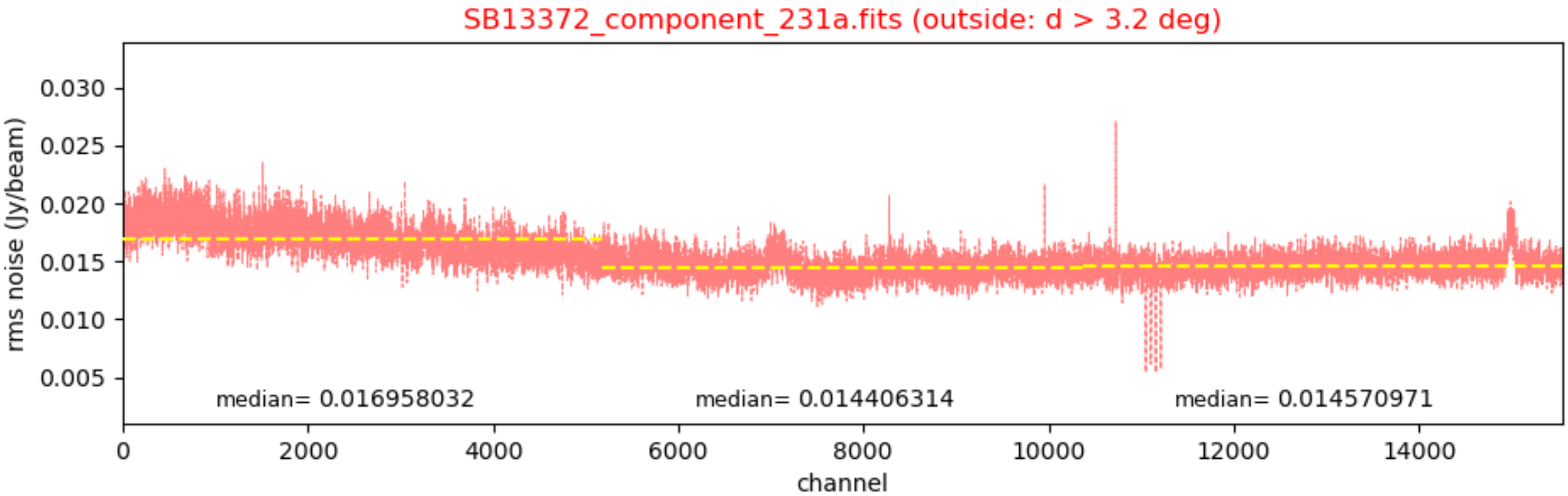

SB13372_component_226b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063560028
median= 0.0050622565
median= 0.004427067
0
2000
4000
6000
8000
10000
12000
14000
channel

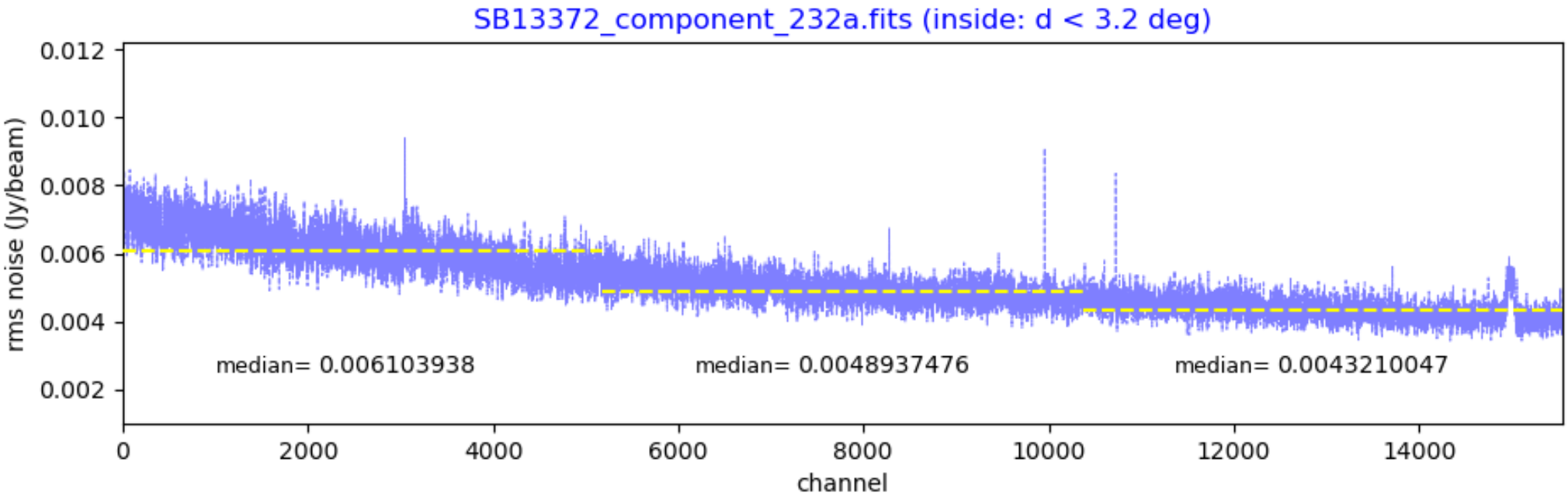

SB13372_component_227a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006436259
median= 0.0049528484
median= 0.004393344
0
2000
4000
6000
8000
10000
12000
14000
channel

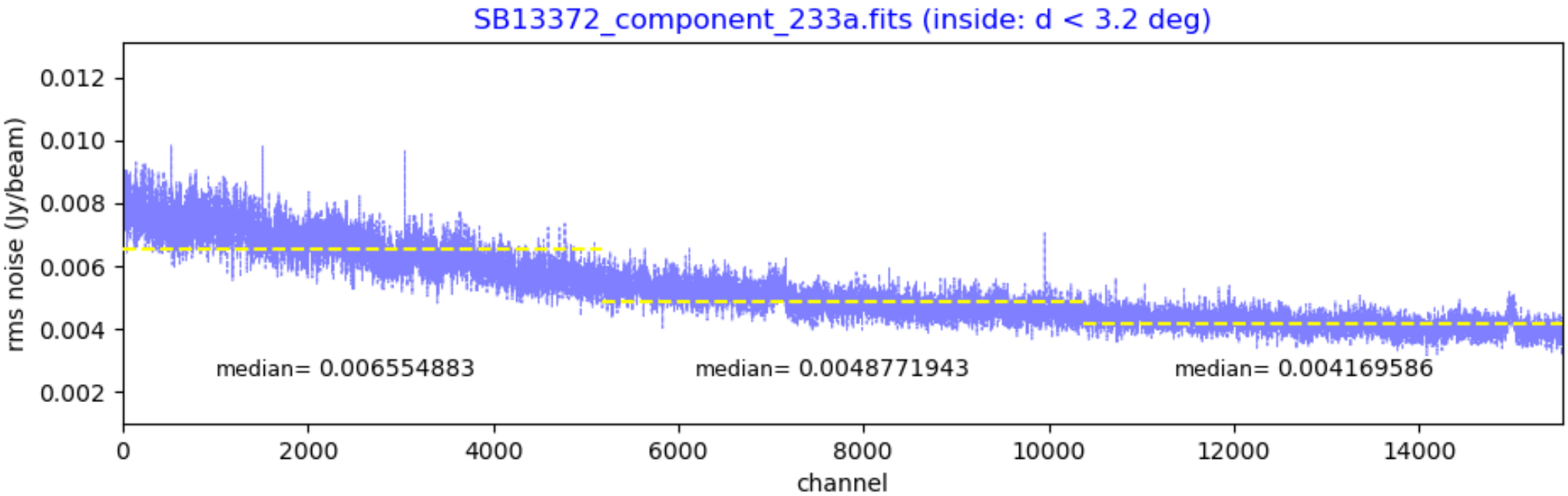

SB13372_component_228a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0066829273
median= 0.0053139087
median= 0.004593893
0
2000
4000
6000
8000
10000
12000
14000
channel

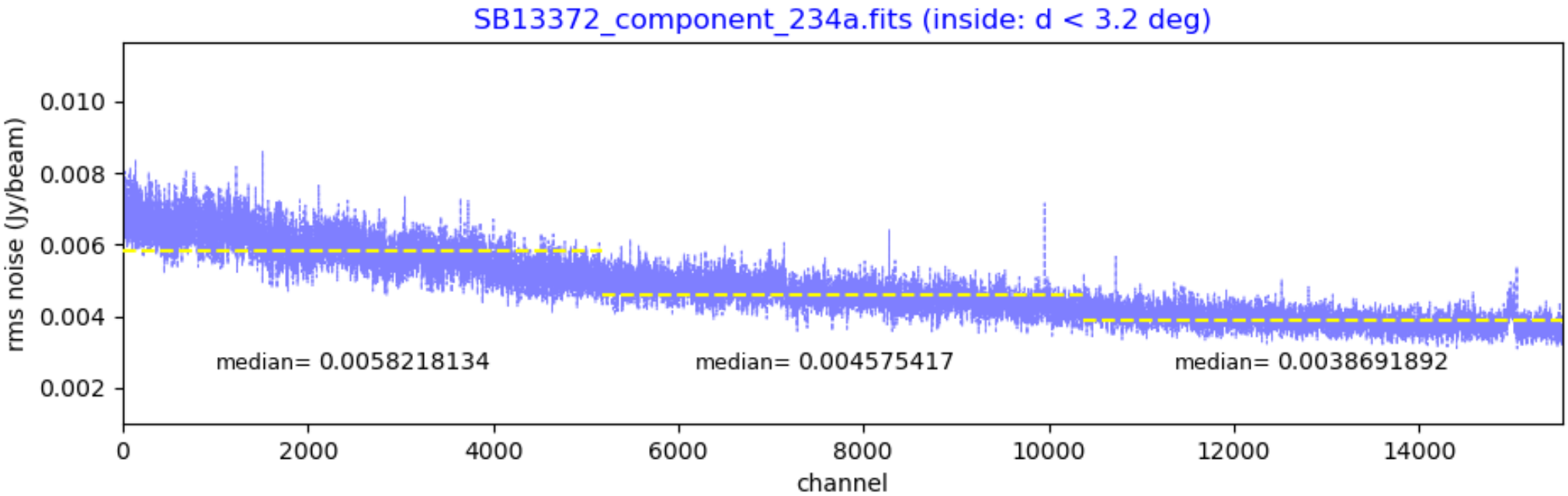

SB13372_component_229a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007179453
median= 0.0054378286
median= 0.0048936857
0
2000
4000
6000
8000
10000
12000
14000
channel

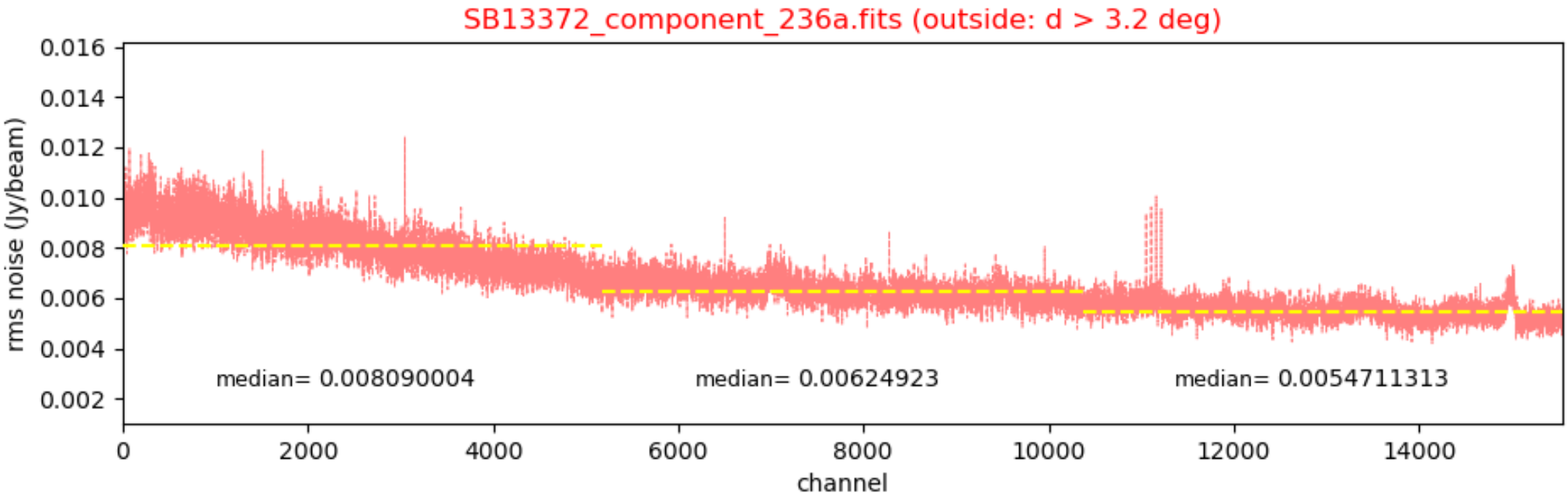

SB13372_component_230a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0071377447
median= 0.0056163855
median= 0.0049377675
0
2000
4000
6000
8000
10000
12000
14000
channel

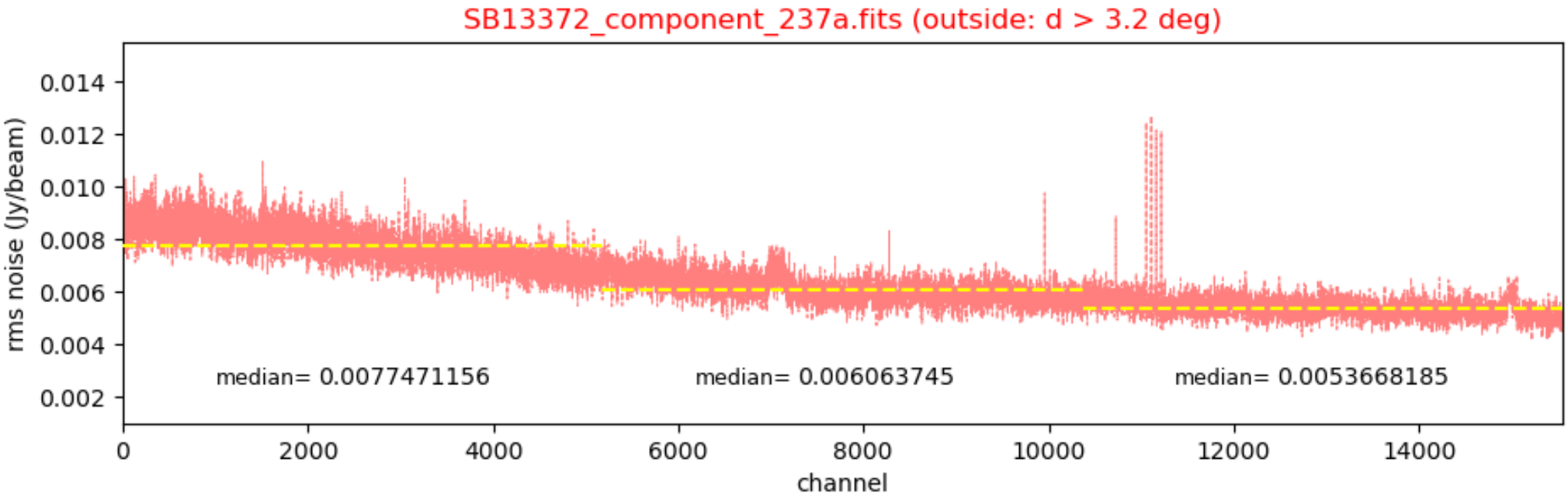

SB13372_component_231a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016958032
median= 0.014406314
median= 0.014570971
0
2000
4000
6000
8000
10000
12000
14000
channel

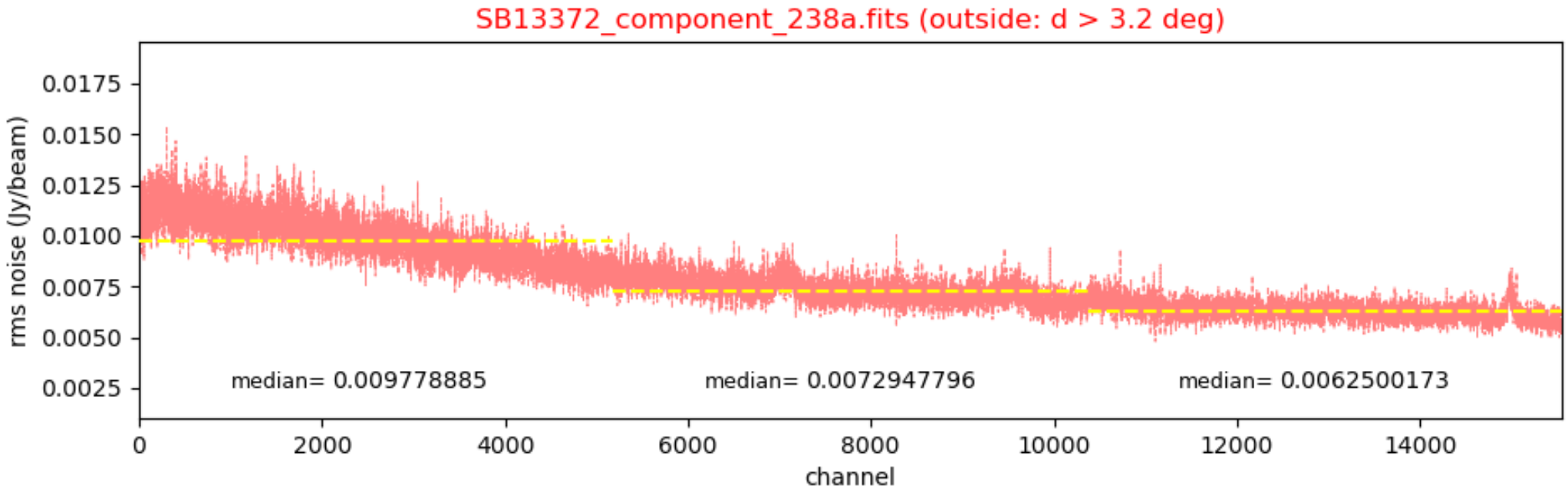

SB13372_component_232a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006103938
median= 0.0048937476
median= 0.0043210047
0
2000
4000
6000
8000
10000
12000
14000
channel

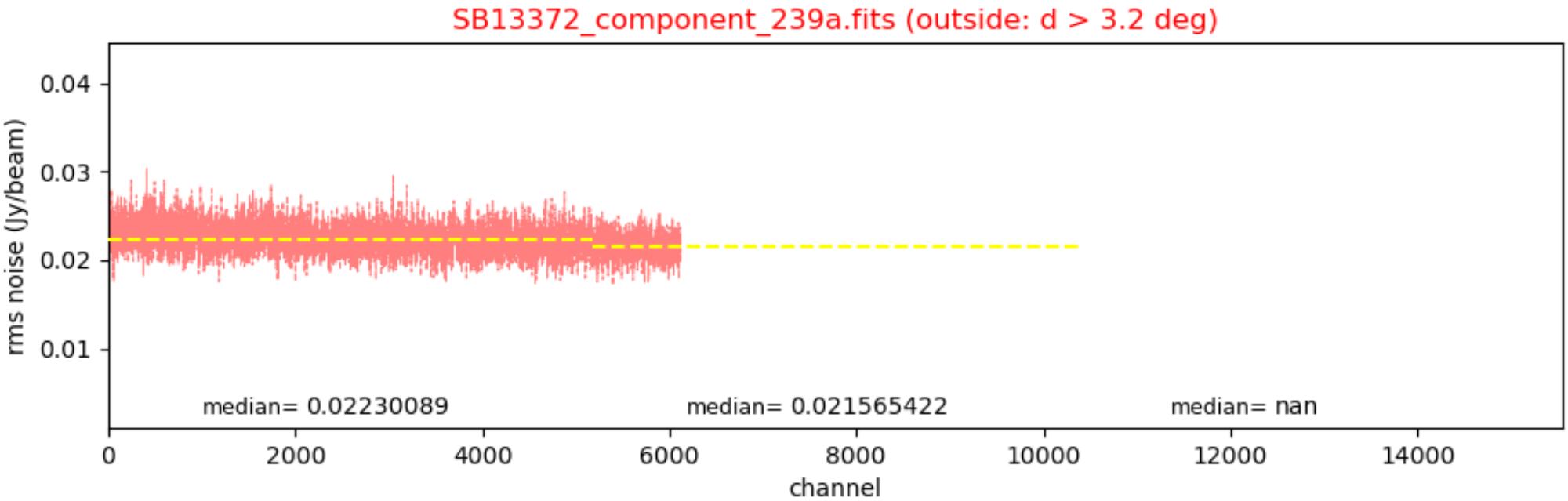

SB13372_component_233a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006554883
median= 0.0048771943
median= 0.004169586
0
2000
4000
6000
8000
10000
12000
14000
channel

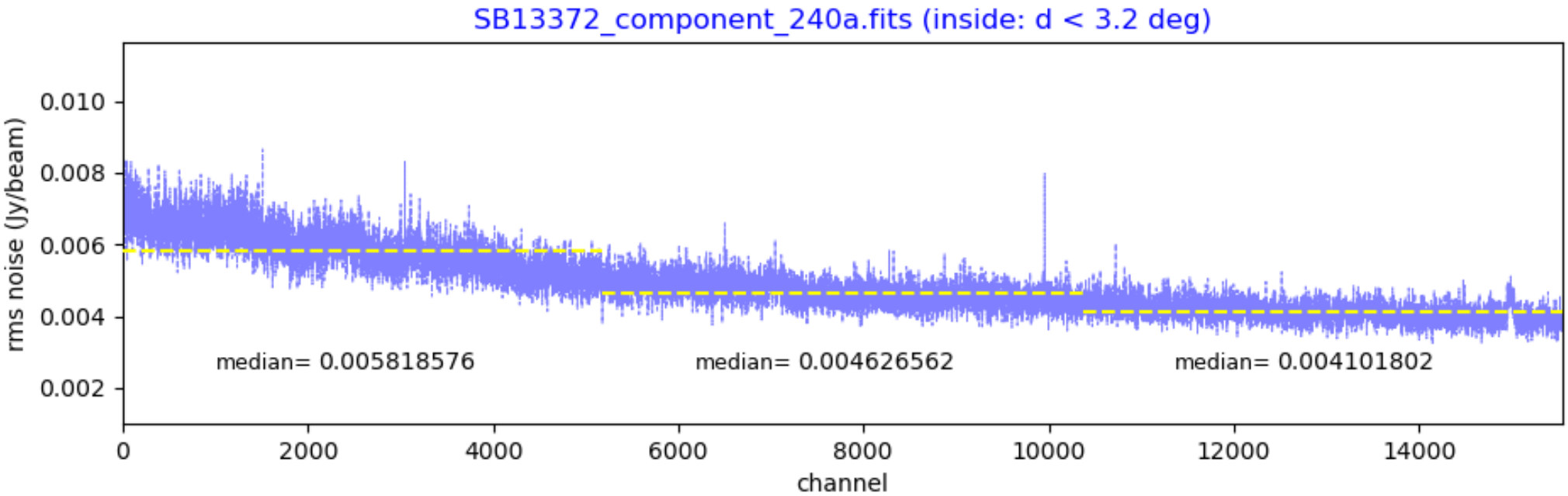

SB13372_component_234a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058218134
median= 0.004575417
median= 0.0038691892
0
2000
4000
6000
8000
10000
12000
14000
channel

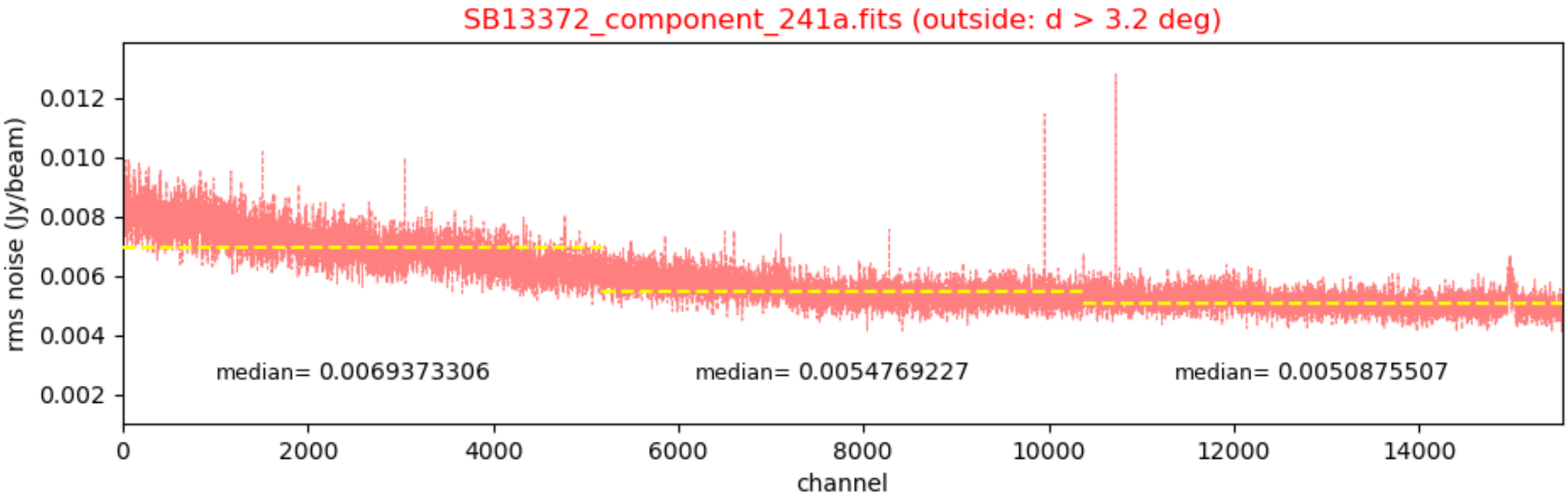

SB13372_component_236a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008090004
median= 0.00624923
median= 0.0054711313
0
2000
4000
6000
8000
10000
12000
14000
channel

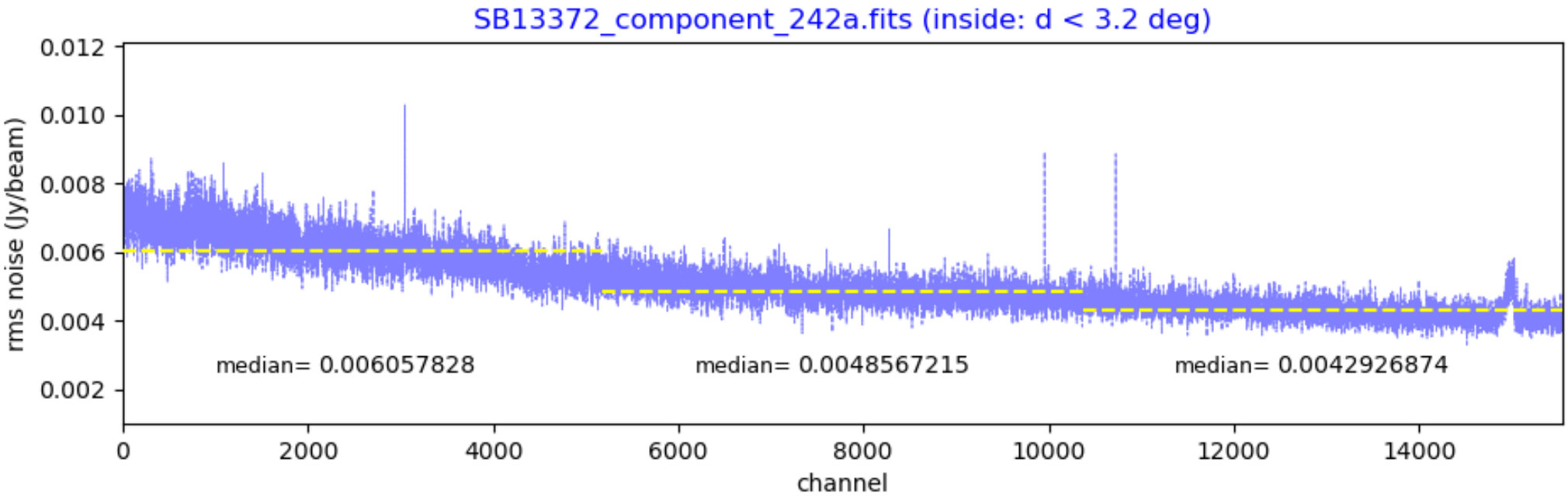

SB13372_component_237a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0077471156
median= 0.006063745
median= 0.0053668185
0
2000
4000
6000
8000
10000
12000
14000
channel

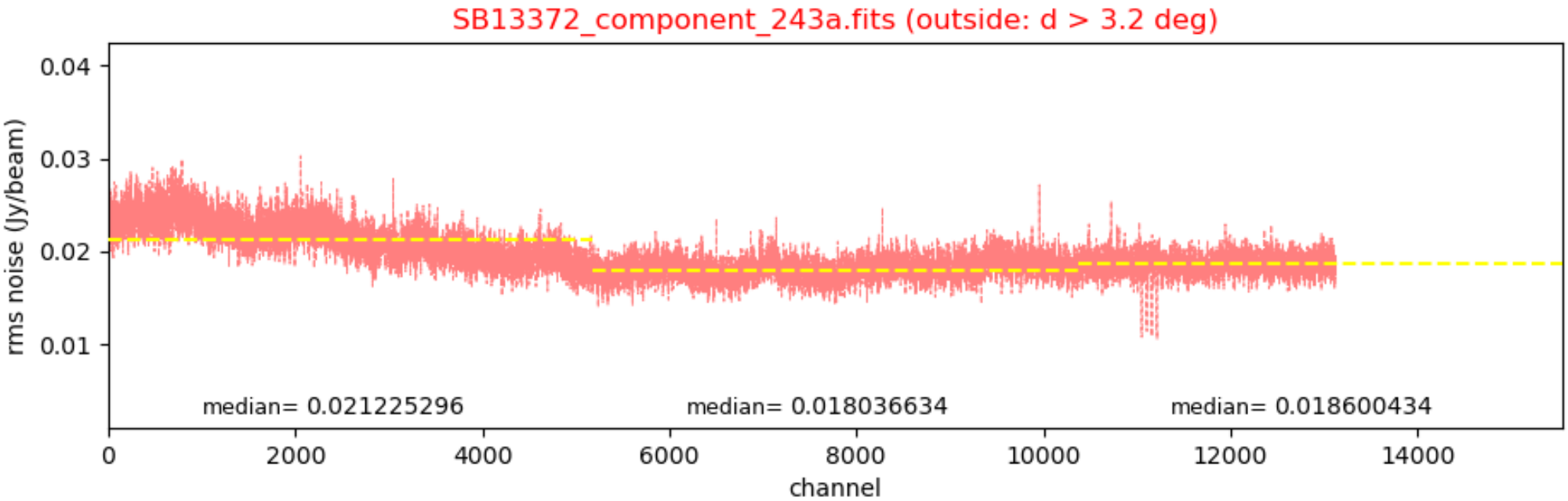

SB13372_component_238a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009778885
median= 0.0072947796
median= 0.0062500173
0
2000
4000
6000
8000
10000
12000
14000
channel

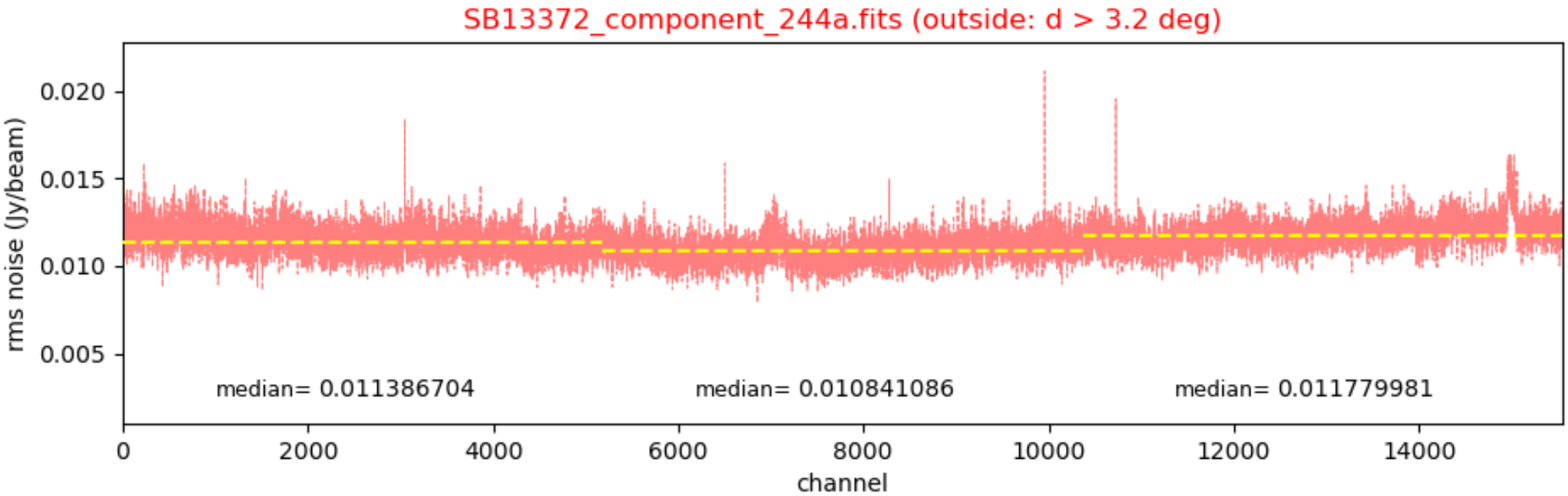

SB13372_component_239a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.02230089
median= 0.021565422
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

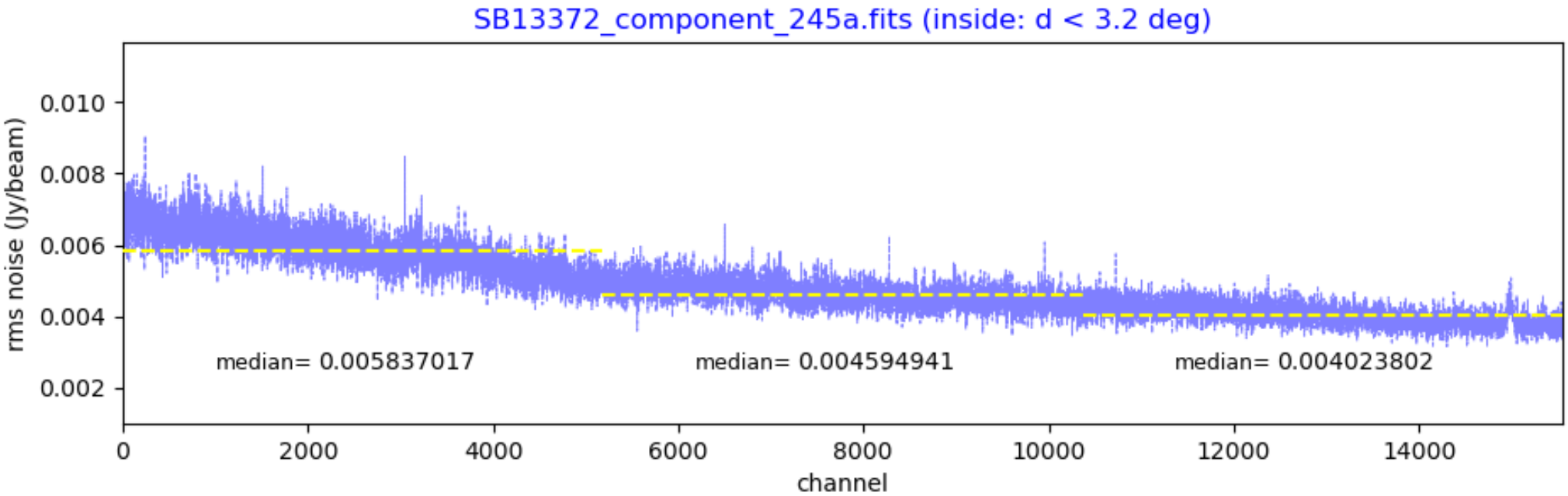

SB13372_component_240a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005818576
median= 0.004626562
median= 0.004101802
0
2000
4000
6000
8000
10000
12000
14000
channel

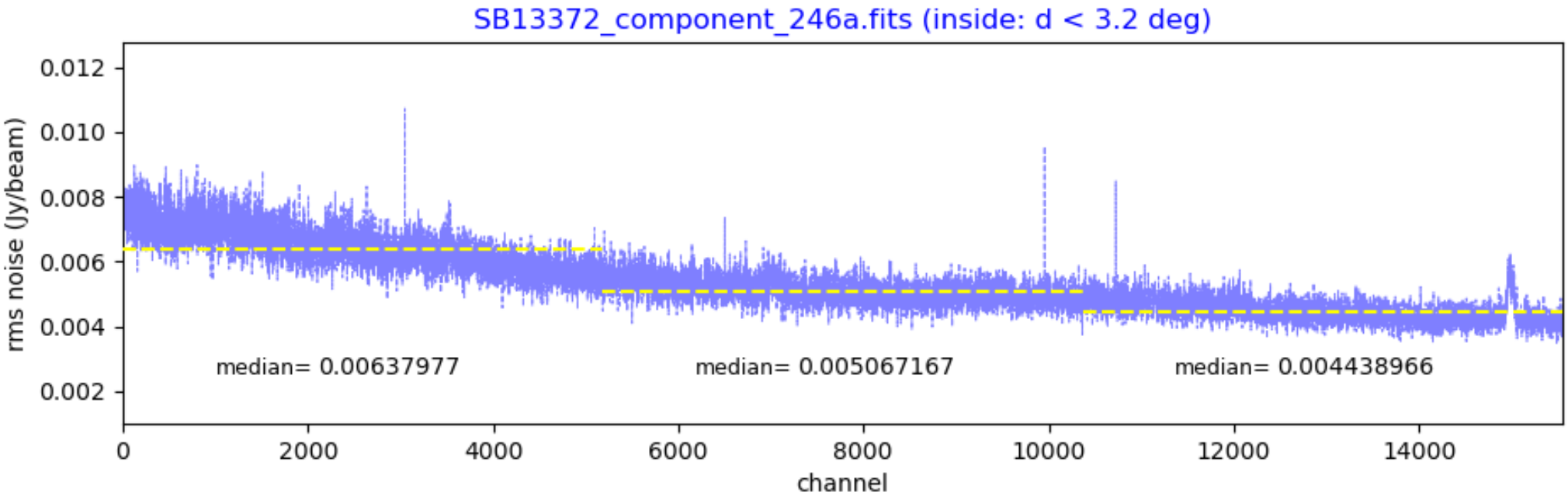

SB13372_component_241a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0069373306
median= 0.0054769227
median= 0.0050875507
0
2000
4000
6000
8000
10000
12000
14000
channel

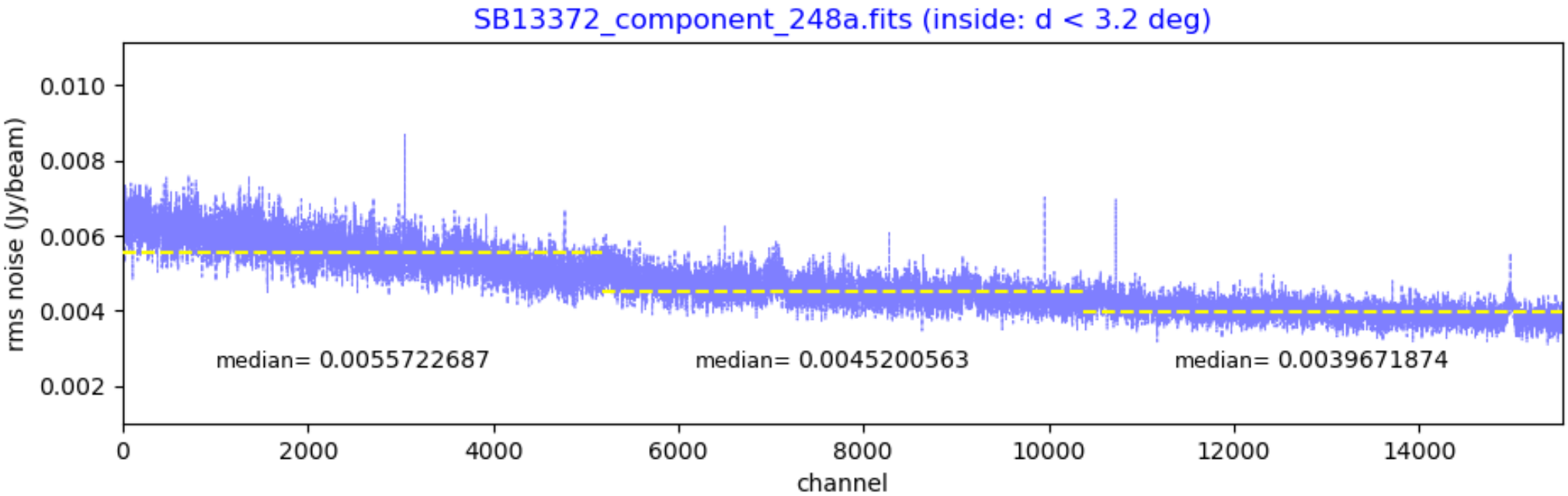

SB13372_component_242a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006057828
median= 0.0048567215
median= 0.0042926874
0
2000
4000
6000
8000
10000
12000
14000
channel

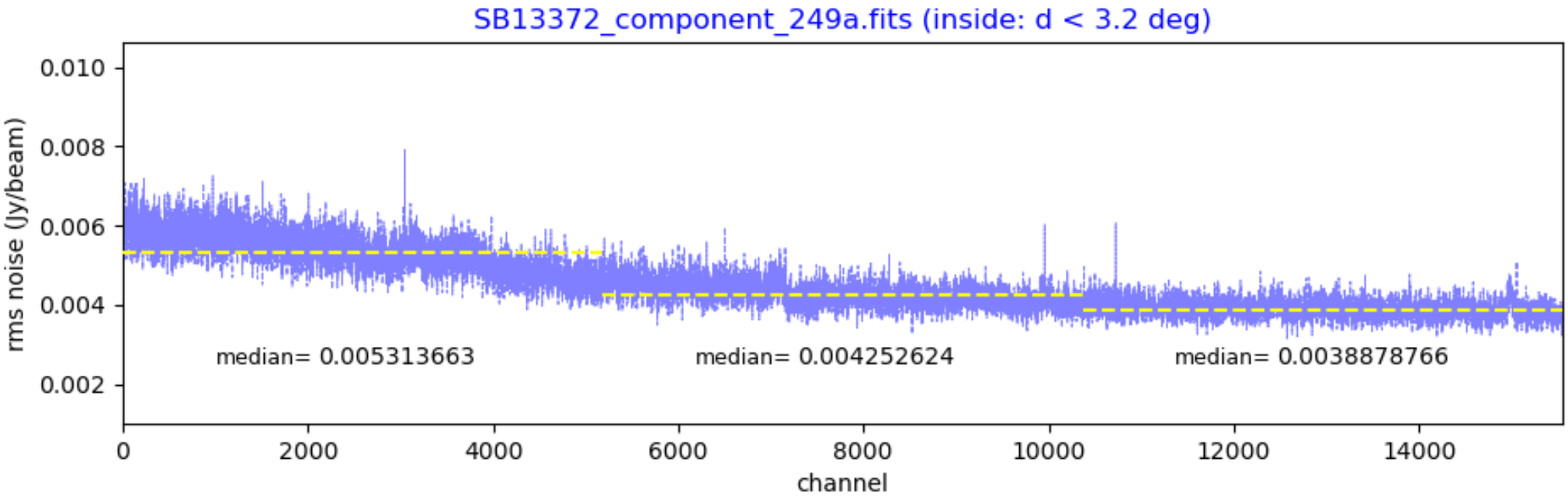

SB13372_component_243a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.021225296
median= 0.018036634
median= 0.018600434
0
2000
4000
6000
8000
10000
12000
14000
channel

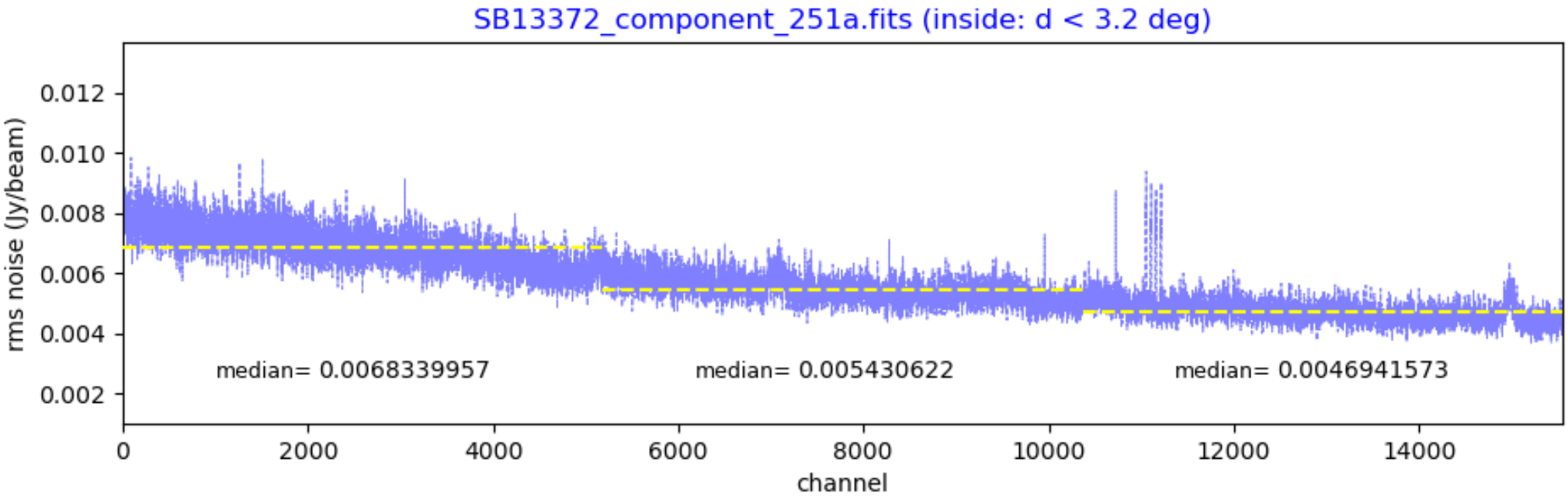

SB13372_component_244a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011386704
median= 0.010841086
median= 0.011779981
0
2000
4000
6000
8000
10000
12000
14000
channel

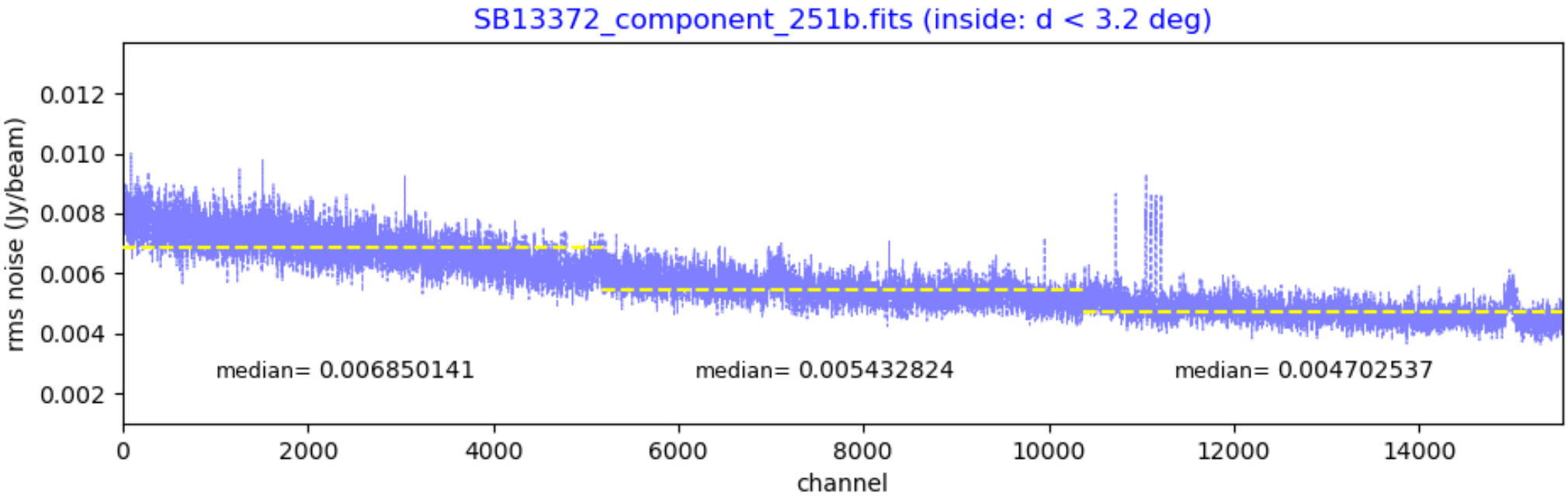

SB13372_component_245a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005837017
median= 0.004594941
median= 0.004023802
0
2000
4000
6000
8000
10000
12000
14000
channel

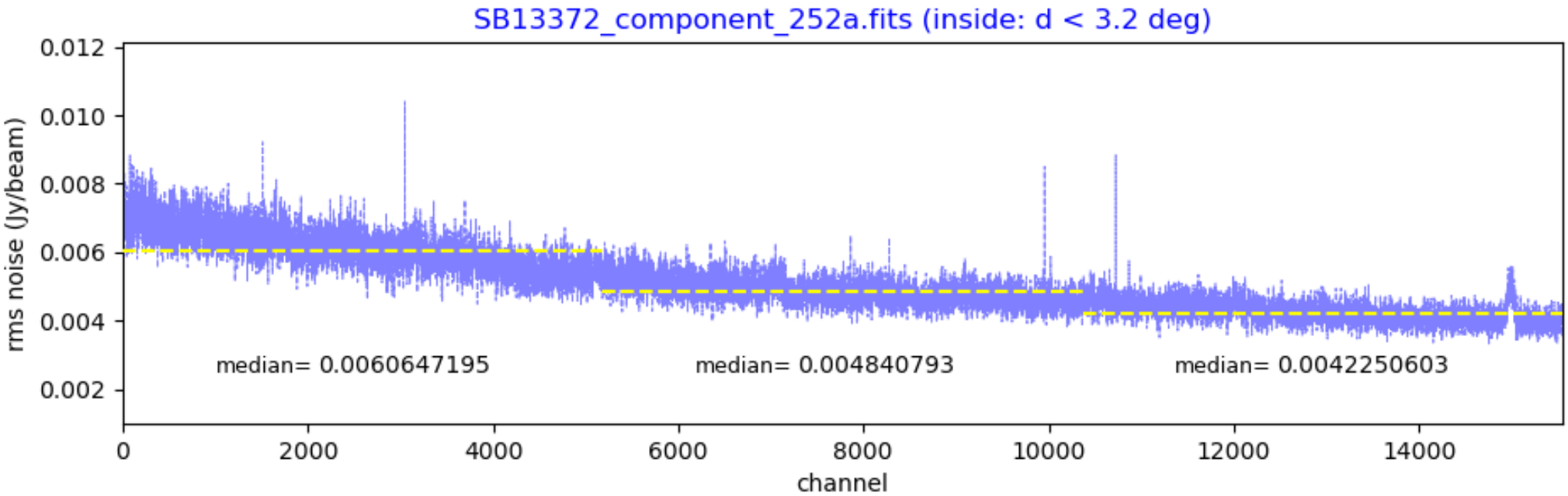

SB13372_component_246a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00637977
median= 0.005067167
median= 0.004438966
0
2000
4000
6000
8000
10000
12000
14000
channel

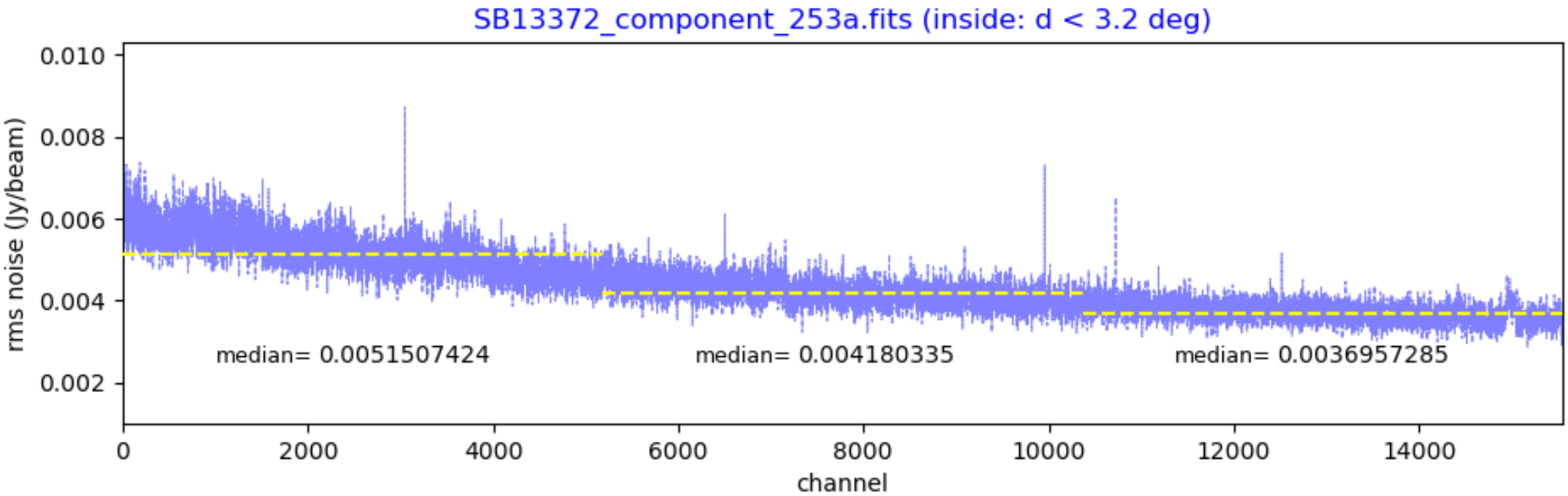

SB13372_component_248a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055722687
median= 0.0045200563
median= 0.0039671874
0
2000
4000
6000
8000
10000
12000
14000
channel

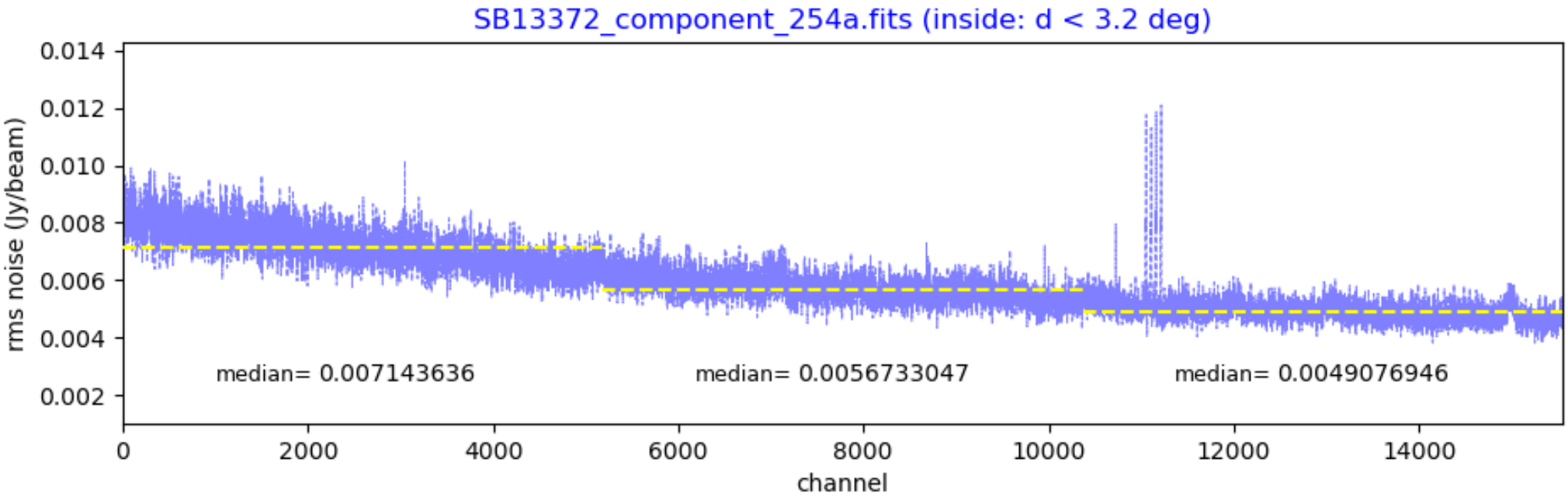

SB13372_component_249a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005313663
median= 0.004252624
median= 0.0038878766
0
2000
4000
6000
8000
10000
12000
14000
channel

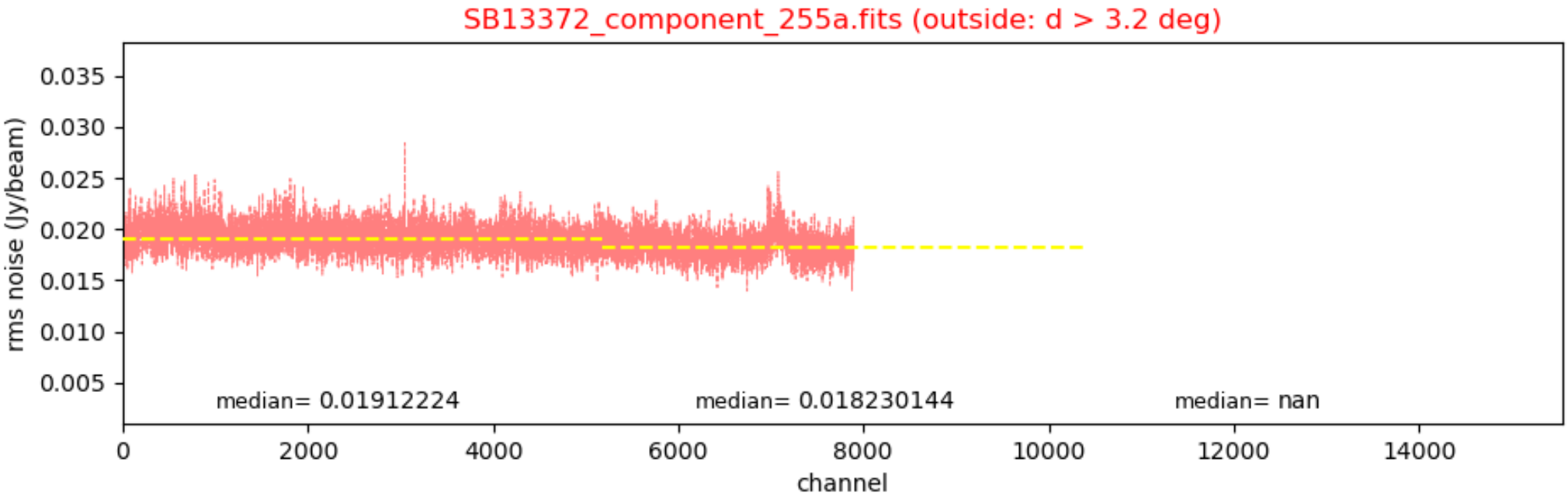

SB13372_component_251a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0068339957
median= 0.005430622
median= 0.0046941573
0
2000
4000
6000
8000
10000
12000
14000
channel

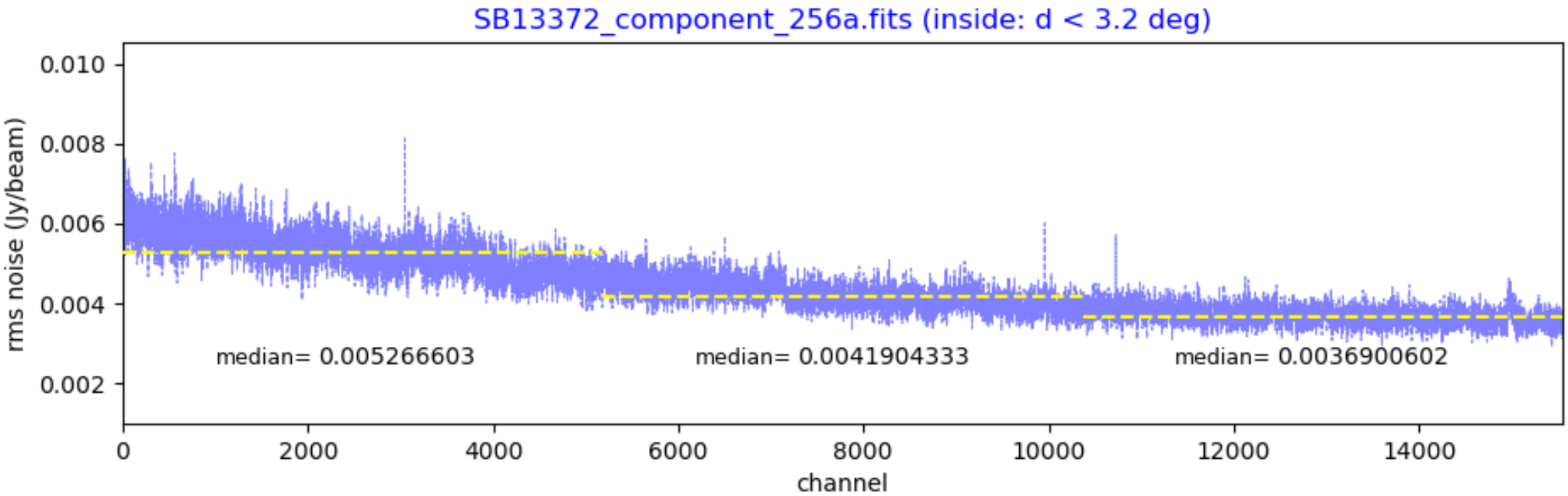

SB13372_component_251b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006850141
median= 0.005432824
median= 0.004702537
0
2000
4000
6000
8000
10000
12000
14000
channel

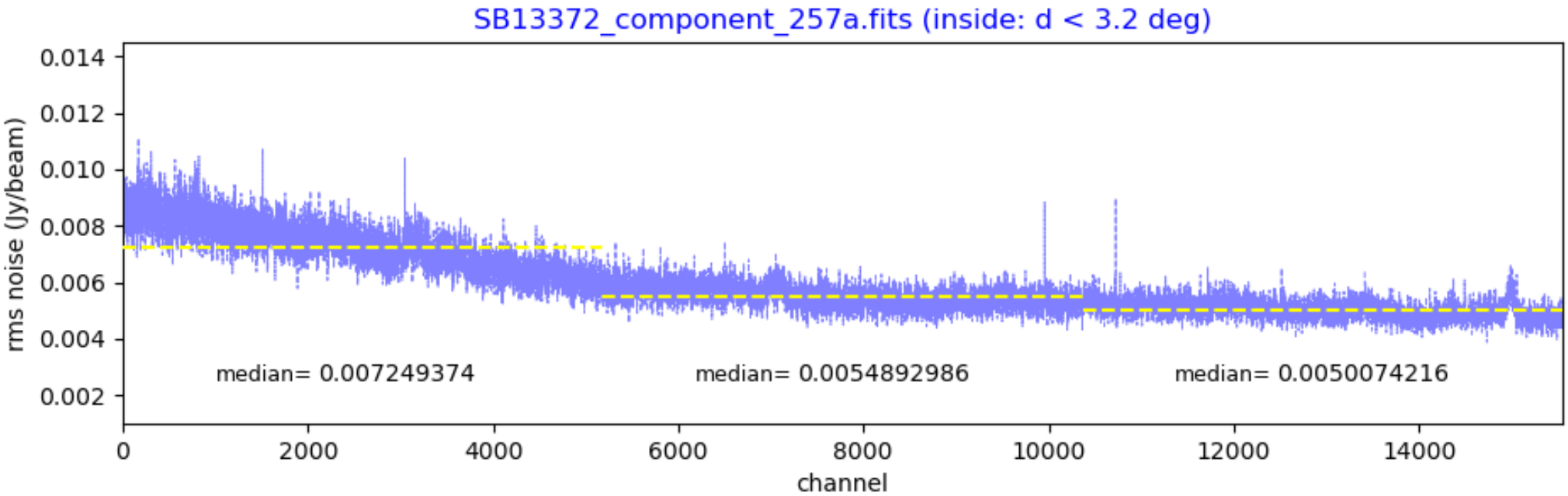

SB13372_component_252a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060647195
median= 0.004840793
median= 0.0042250603
0
2000
4000
6000
8000
10000
12000
14000
channel

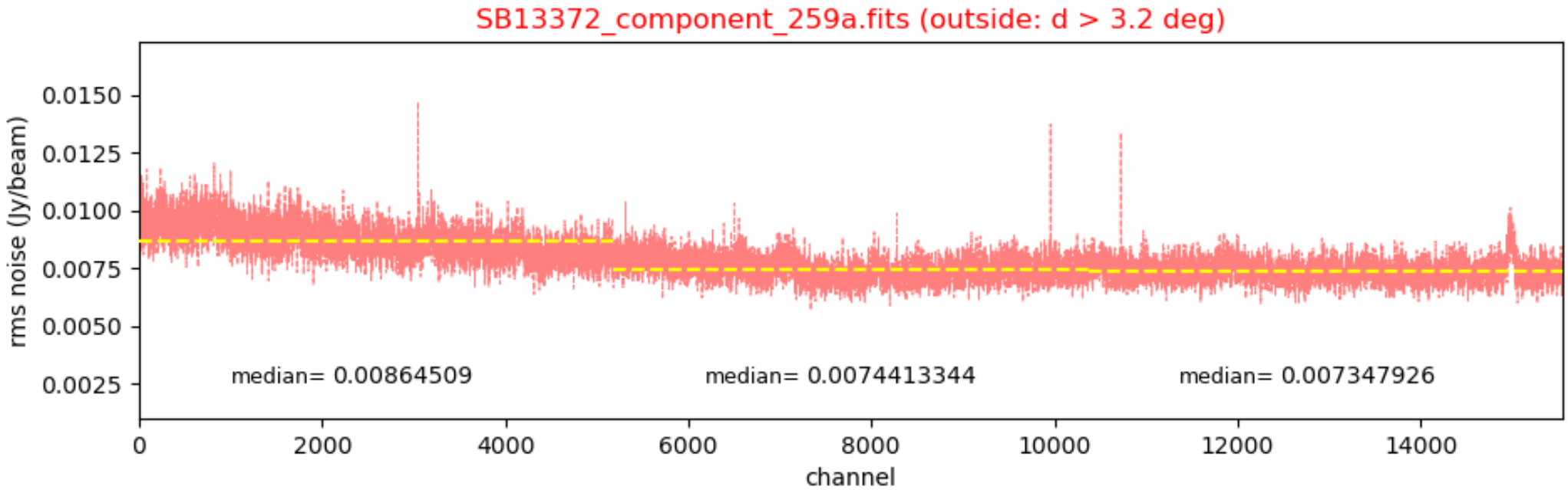

SB13372_component_253a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0051507424
median= 0.004180335
median= 0.0036957285
0
2000
4000
6000
8000
10000
12000
14000
channel

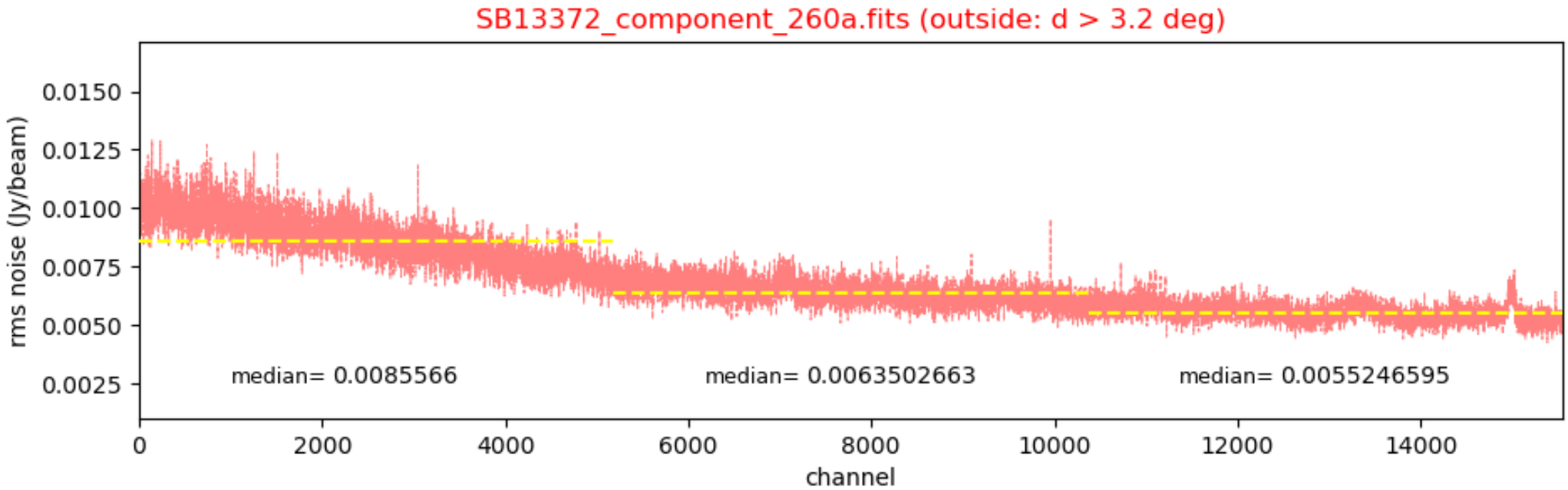

SB13372_component_254a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007143636
median= 0.0056733047
median= 0.0049076946
0
2000
4000
6000
8000
10000
12000
14000
channel

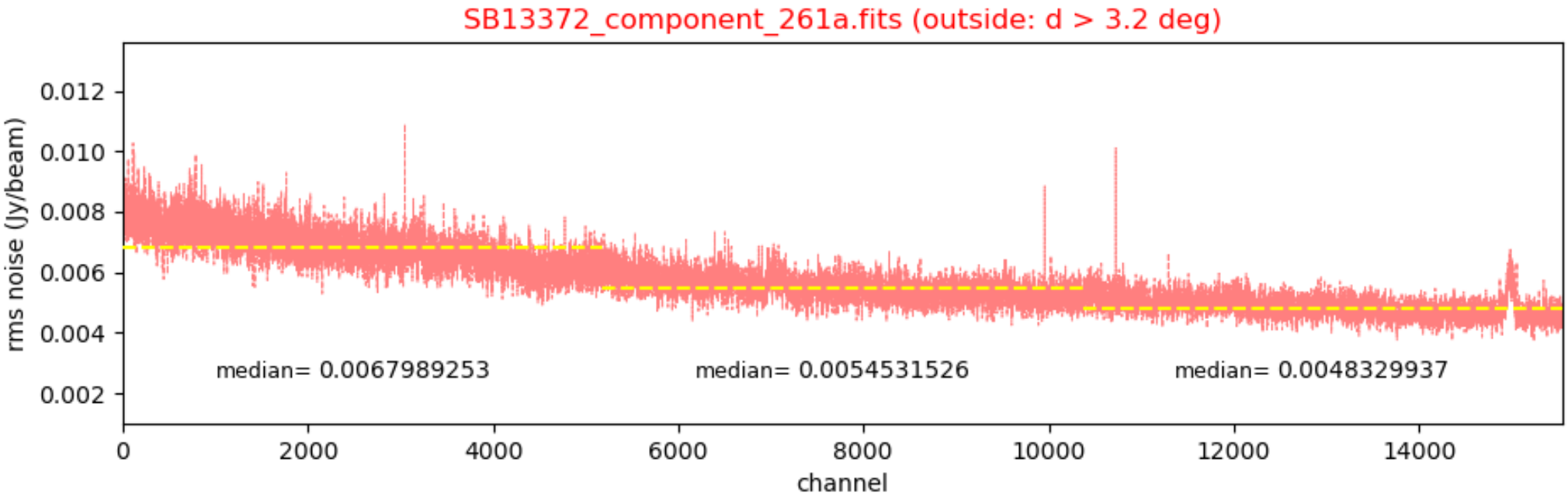

SB13372_component_255a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.01912224
median= 0.018230144
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

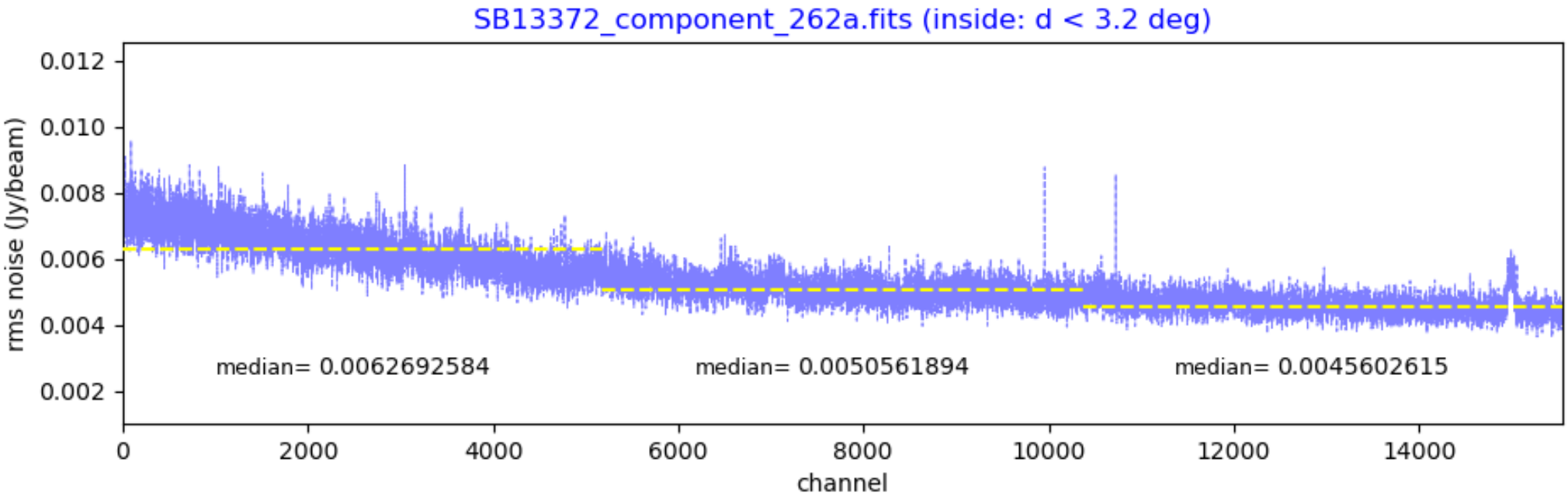

SB13372_component_256a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005266603
median= 0.0041904333
median= 0.0036900602
0
2000
4000
6000
8000
10000
12000
14000
channel

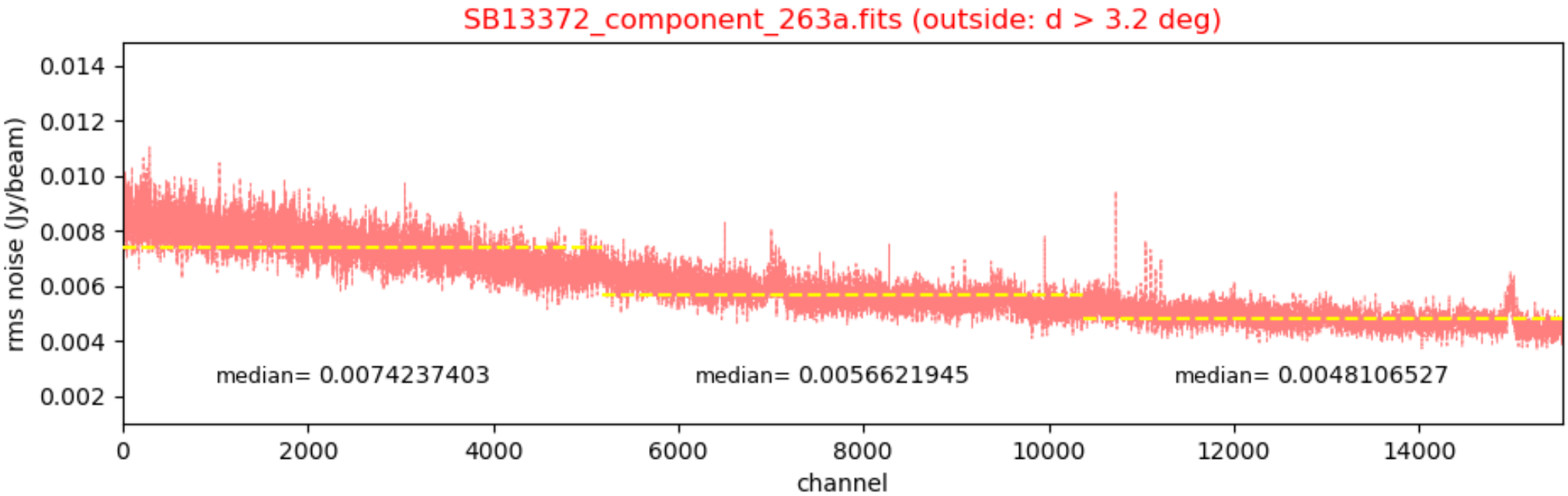

SB13372_component_257a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007249374
median= 0.0054892986
median= 0.0050074216
0
2000
4000
6000
8000
10000
12000
14000
channel

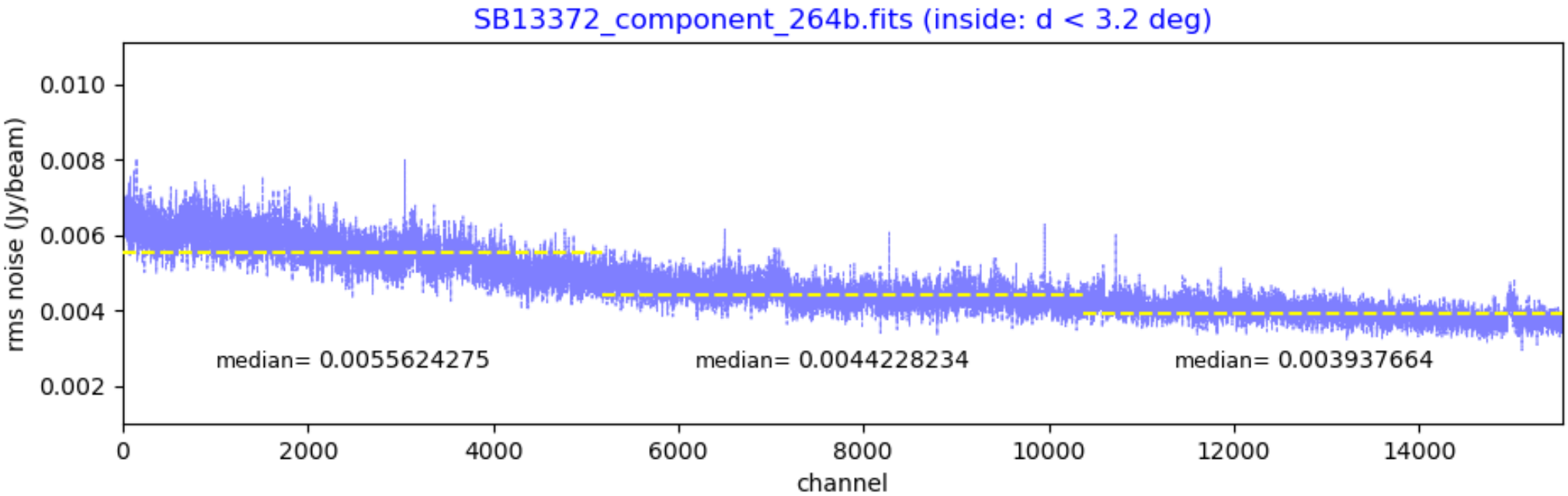

SB13372_component_259a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.00864509
median= 0.0074413344
median= 0.007347926
0
2000
4000
6000
8000
10000
12000
14000
channel

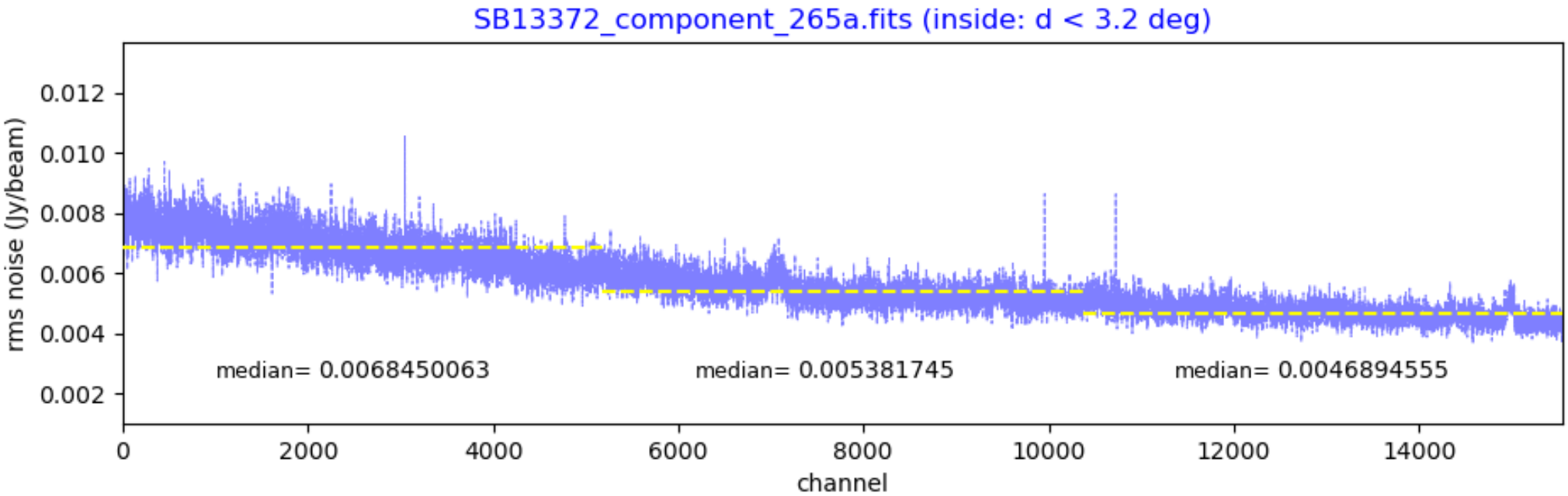

SB13372_component_260a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.0085566
median= 0.0063502663
median= 0.0055246595
0
2000
4000
6000
8000
10000
12000
14000
channel

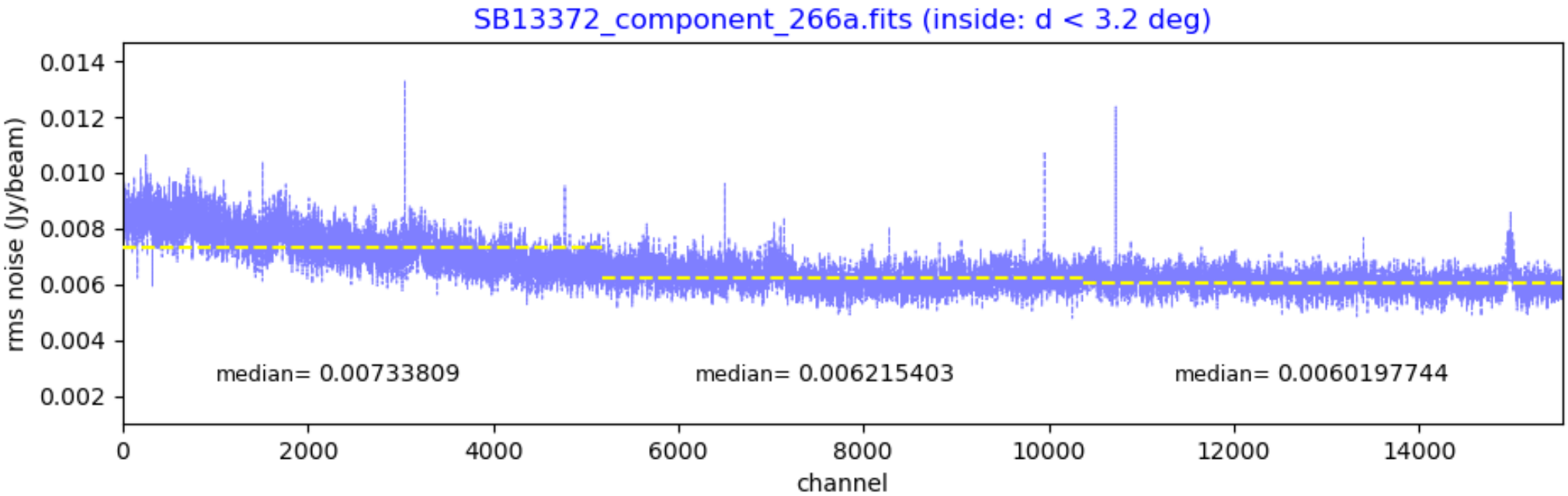

SB13372_component_261a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0067989253
median= 0.0054531526
median= 0.0048329937
0
2000
4000
6000
8000
10000
12000
14000
channel

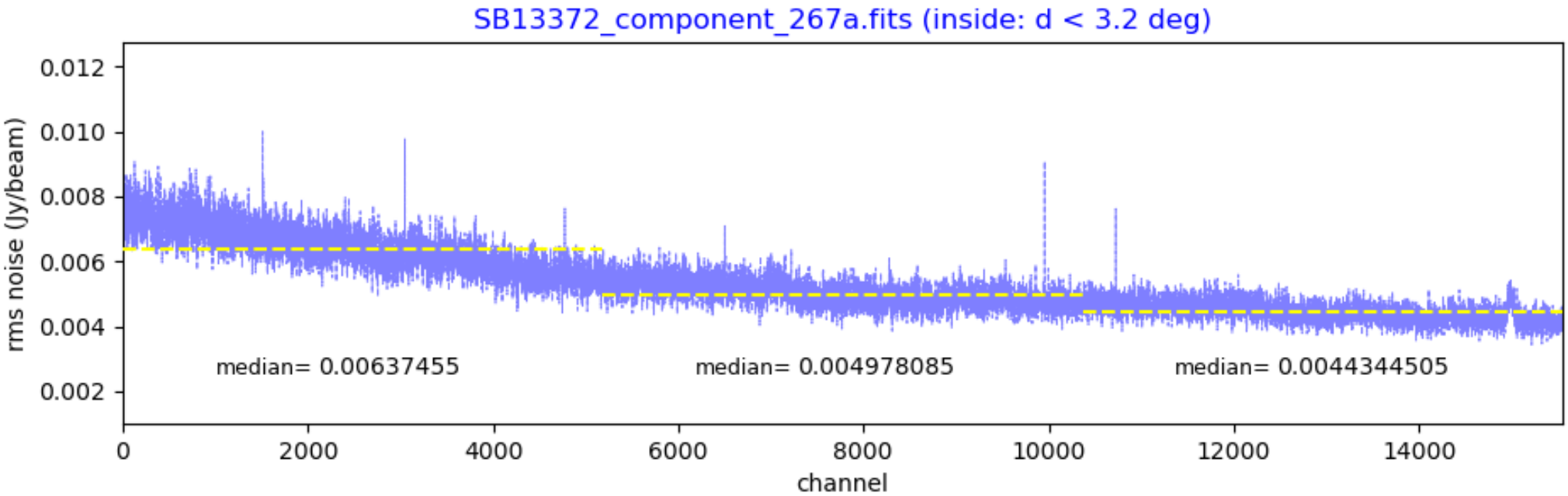

SB13372_component_262a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0062692584
median= 0.0050561894
median= 0.0045602615
0
2000
4000
6000
8000
10000
12000
14000
channel

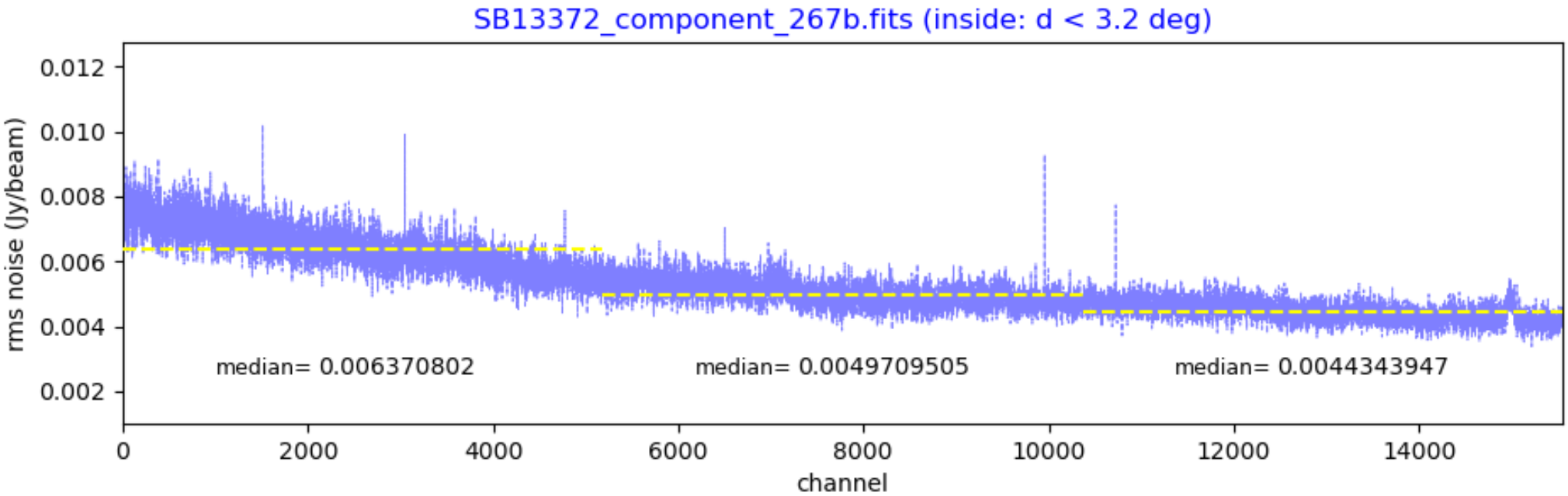

SB13372_component_263a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0074237403
median= 0.0056621945
median= 0.0048106527
0
2000
4000
6000
8000
10000
12000
14000
channel

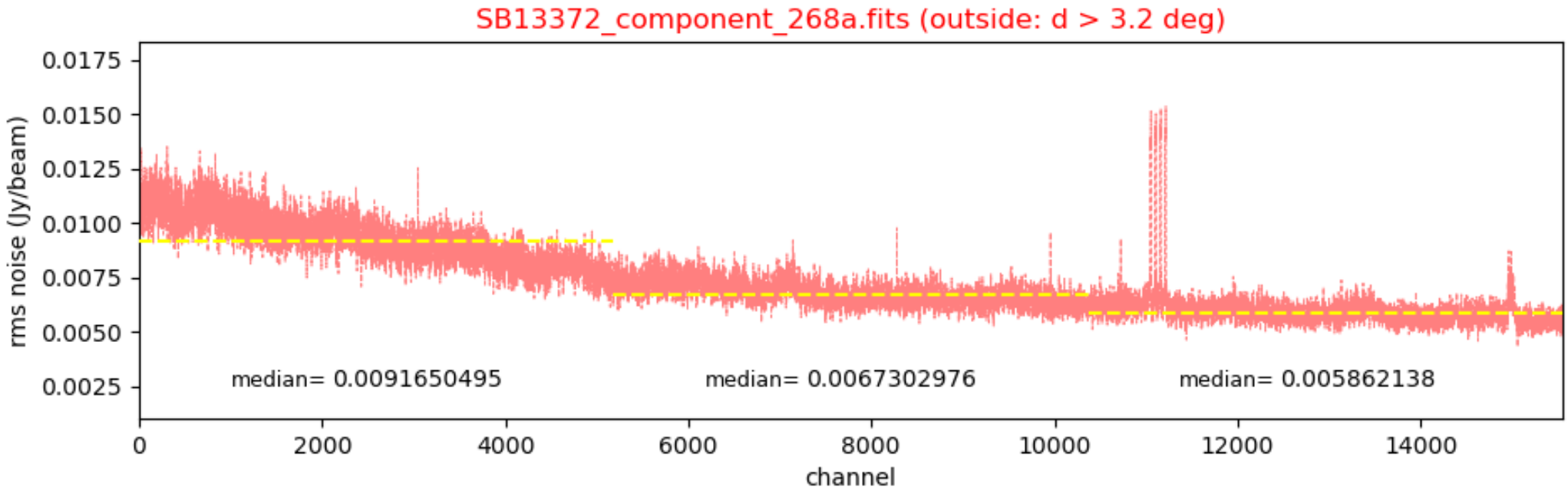

SB13372_component_264b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055624275
median= 0.0044228234
median= 0.003937664
0
2000
4000
6000
8000
10000
12000
14000
channel

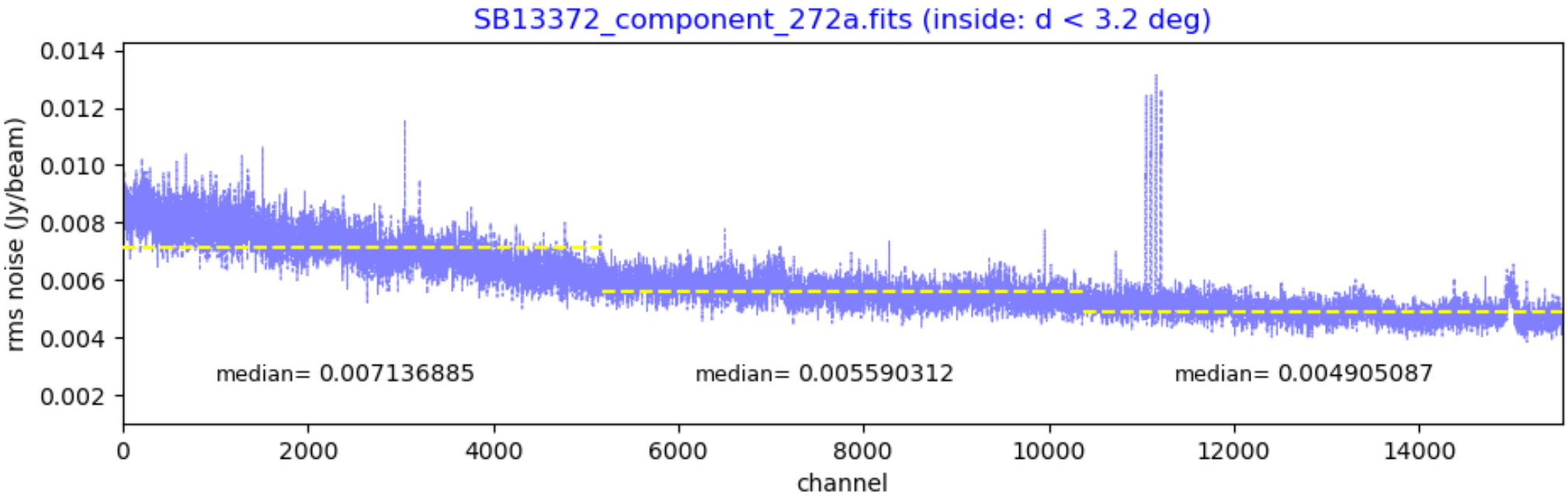

SB13372_component_265a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0068450063
median= 0.005381745
median= 0.0046894555
0
2000
4000
6000
8000
10000
12000
14000
channel

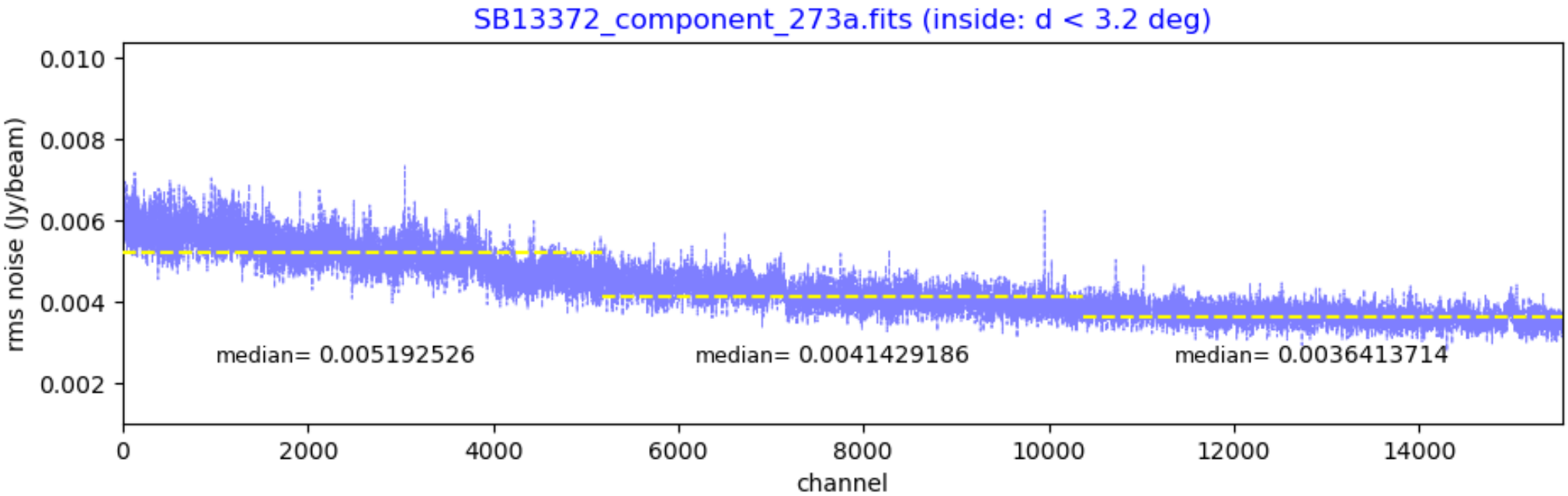

SB13372_component_266a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00733809
median= 0.006215403
median= 0.0060197744
0
2000
4000
6000
8000
10000
12000
14000
channel

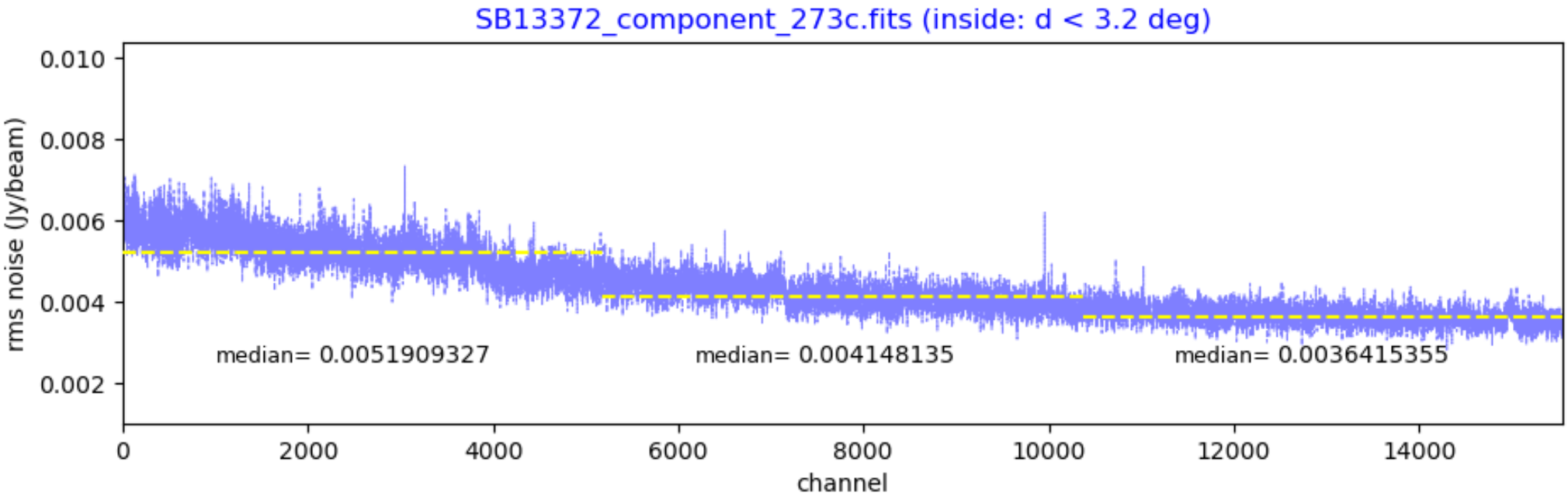

SB13372_component_267a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00637455
median= 0.004978085
median= 0.0044344505
0
2000
4000
6000
8000
10000
12000
14000
channel

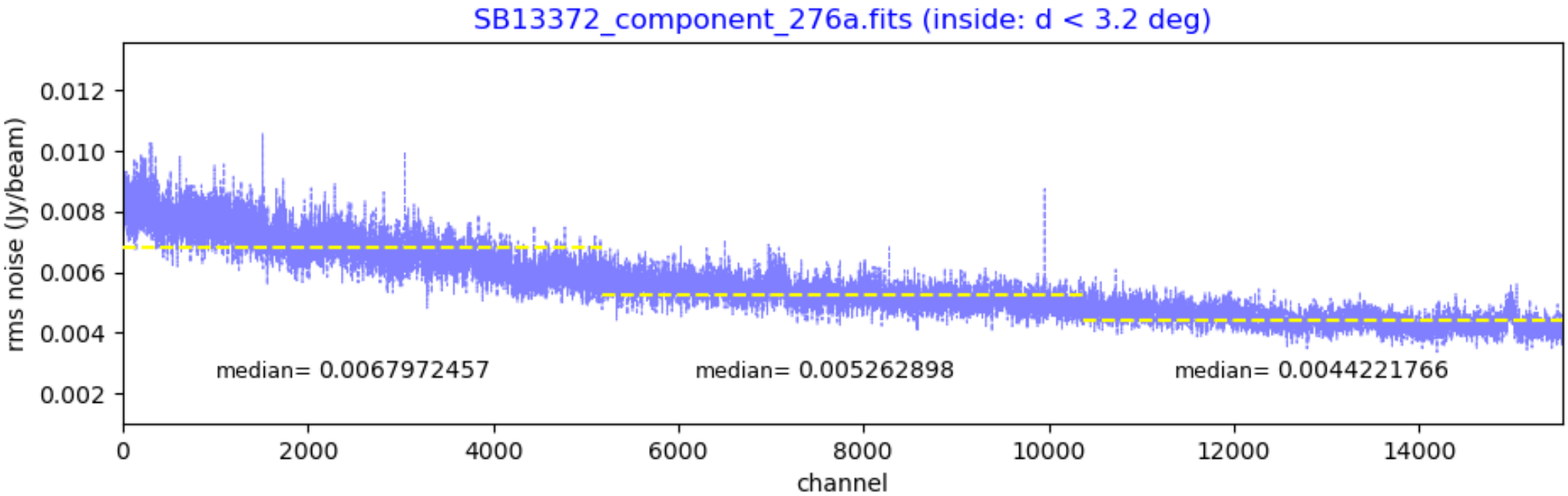

SB13372_component_267b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006370802
median= 0.0049709505
median= 0.0044343947
0
2000
4000
6000
8000
10000
12000
14000
channel

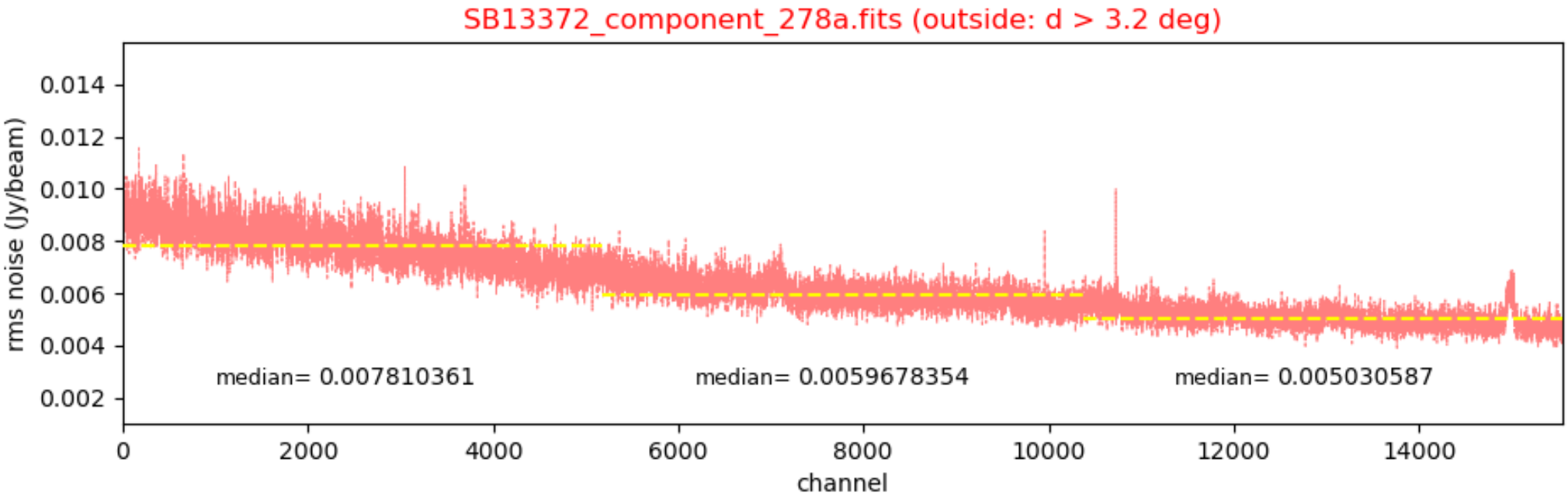

SB13372_component_268a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.0091650495
median= 0.0067302976
median= 0.005862138
0
2000
4000
6000
8000
10000
12000
14000
channel

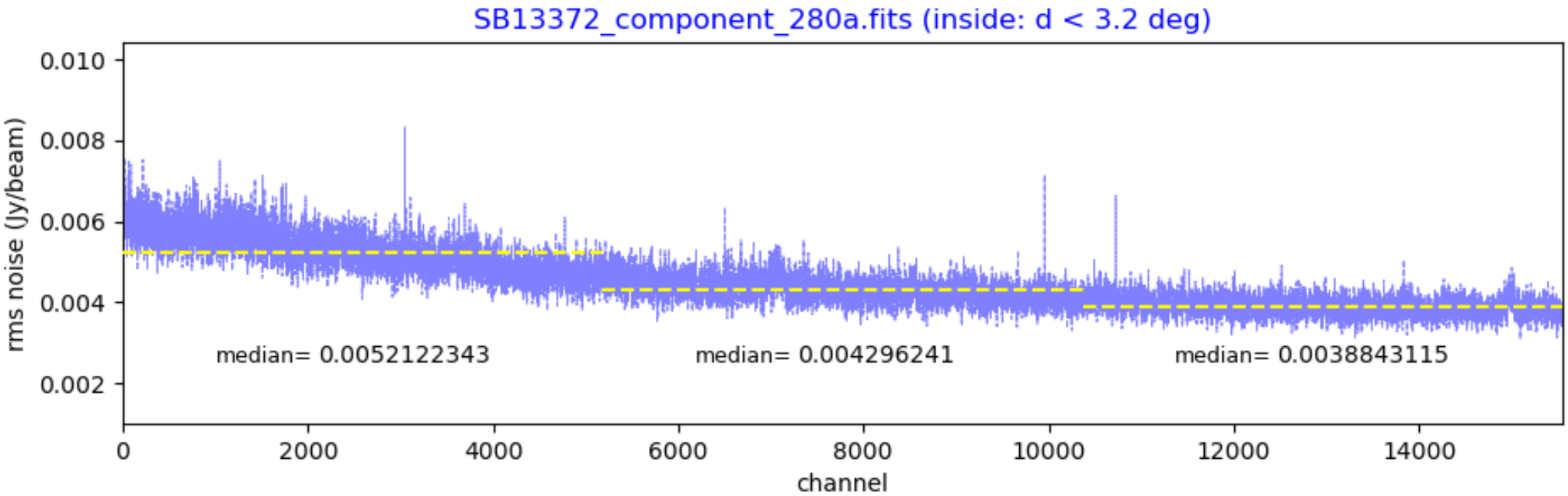

SB13372_component_272a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007136885
median= 0.005590312
median= 0.004905087
0
2000
4000
6000
8000
10000
12000
14000
channel

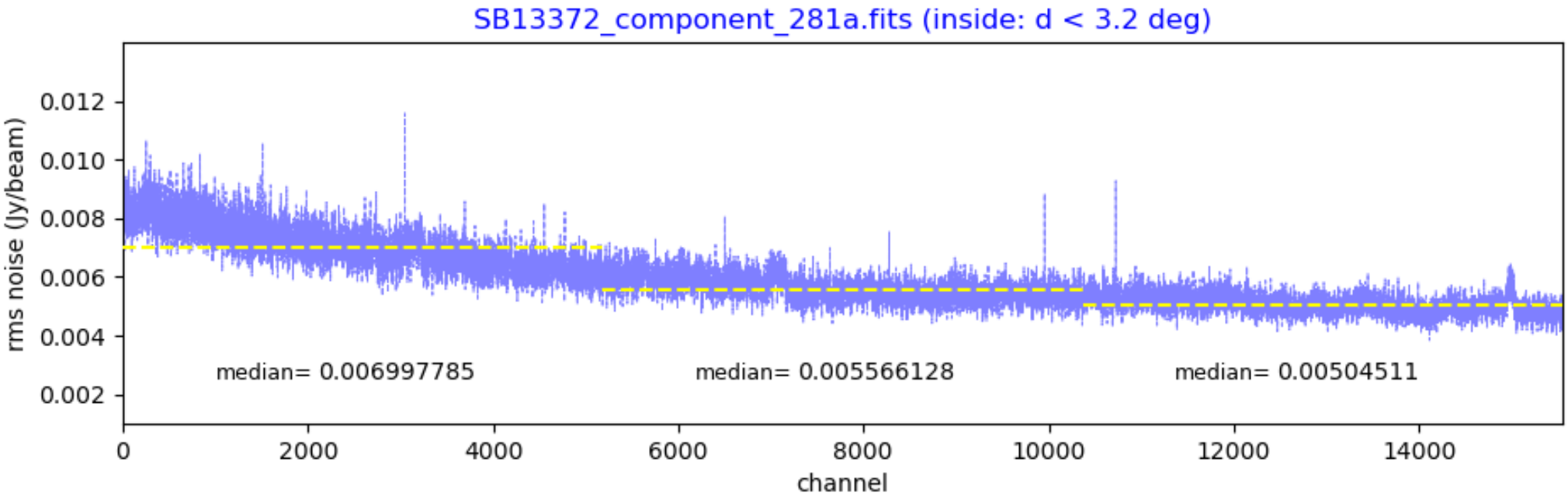

SB13372_component_273a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005192526
median= 0.0041429186
median= 0.0036413714
0
2000
4000
6000
8000
10000
12000
14000
channel

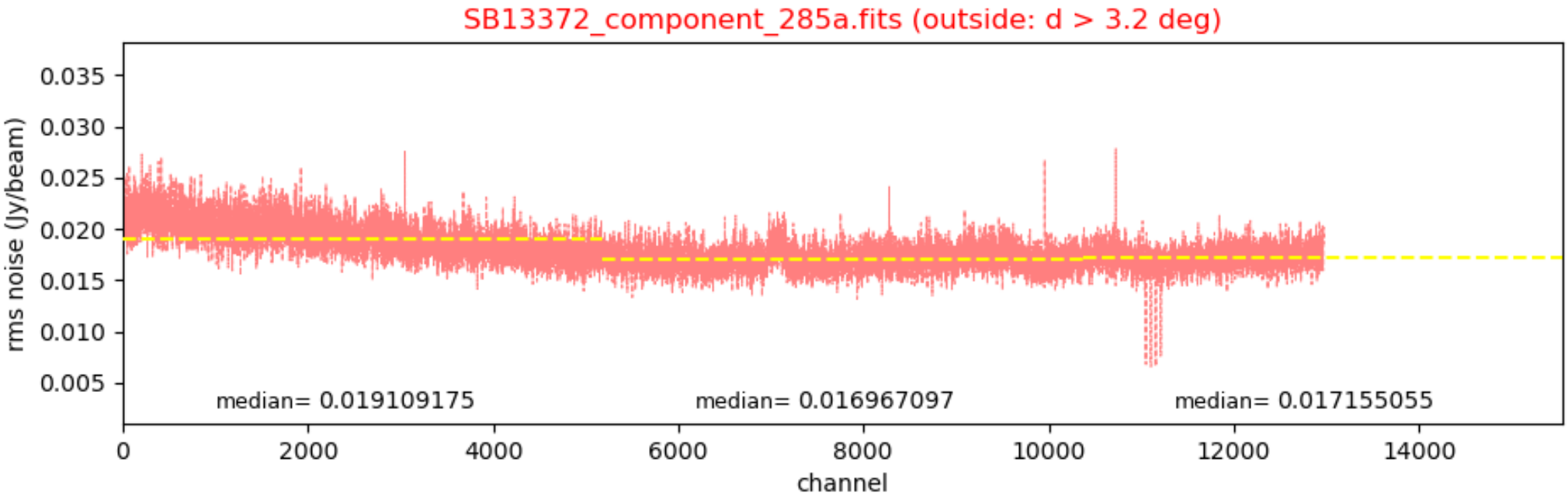

SB13372_component_273c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0051909327
median= 0.004148135
median= 0.0036415355
0
2000
4000
6000
8000
10000
12000
14000
channel

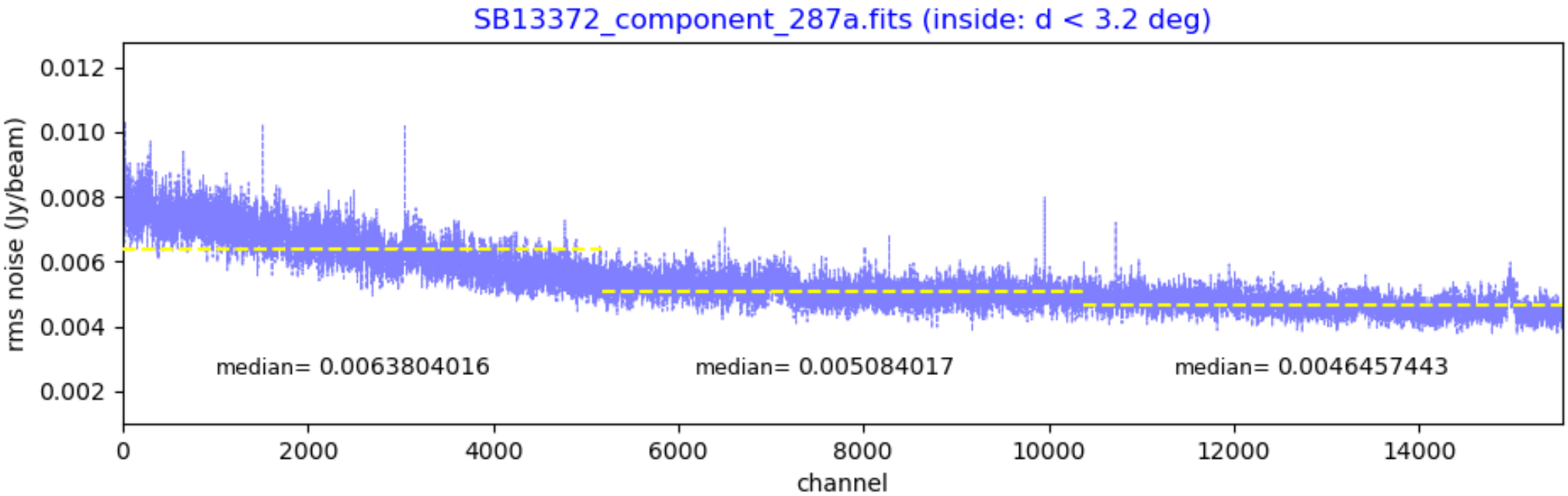

SB13372_component_276a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0067972457
median= 0.005262898
median= 0.0044221766
0
2000
4000
6000
8000
10000
12000
14000
channel

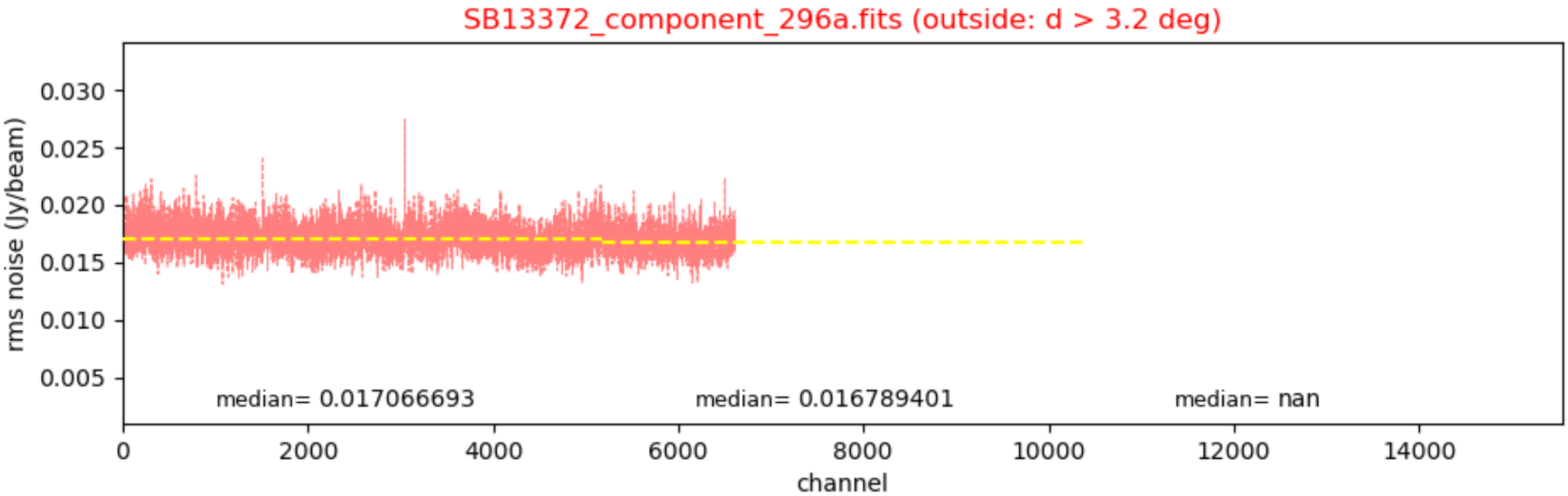

SB13372_component_278a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007810361
median= 0.0059678354
median= 0.005030587
0
2000
4000
6000
8000
10000
12000
14000
channel

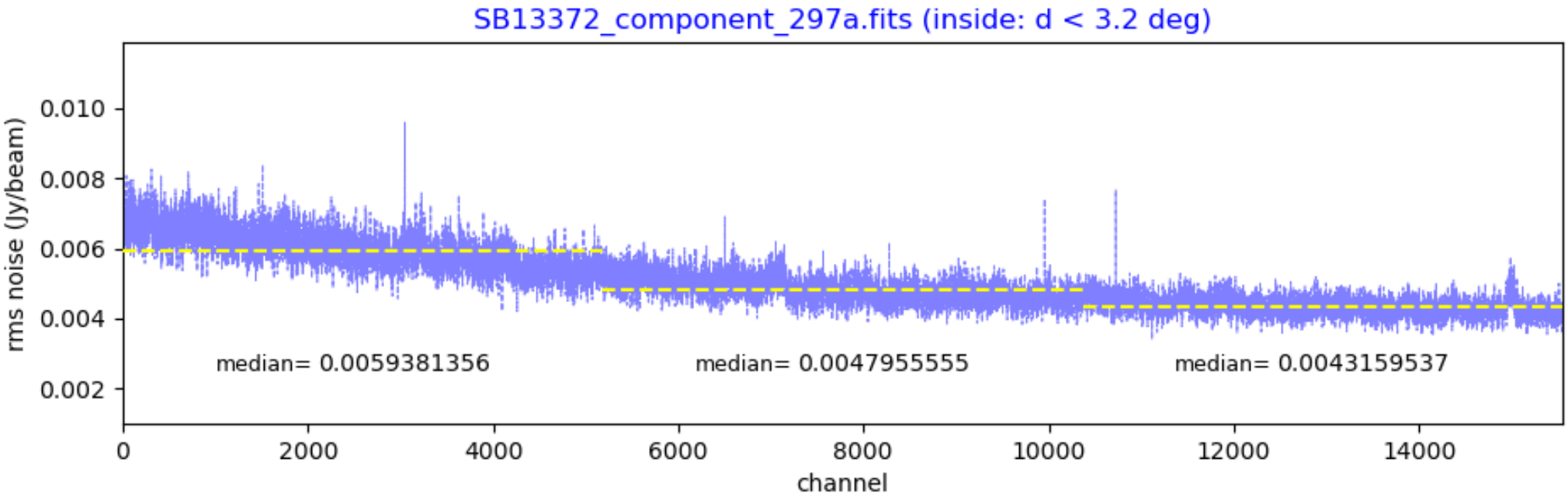

SB13372_component_280a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052122343
median= 0.004296241
median= 0.0038843115
0
2000
4000
6000
8000
10000
12000
14000
channel

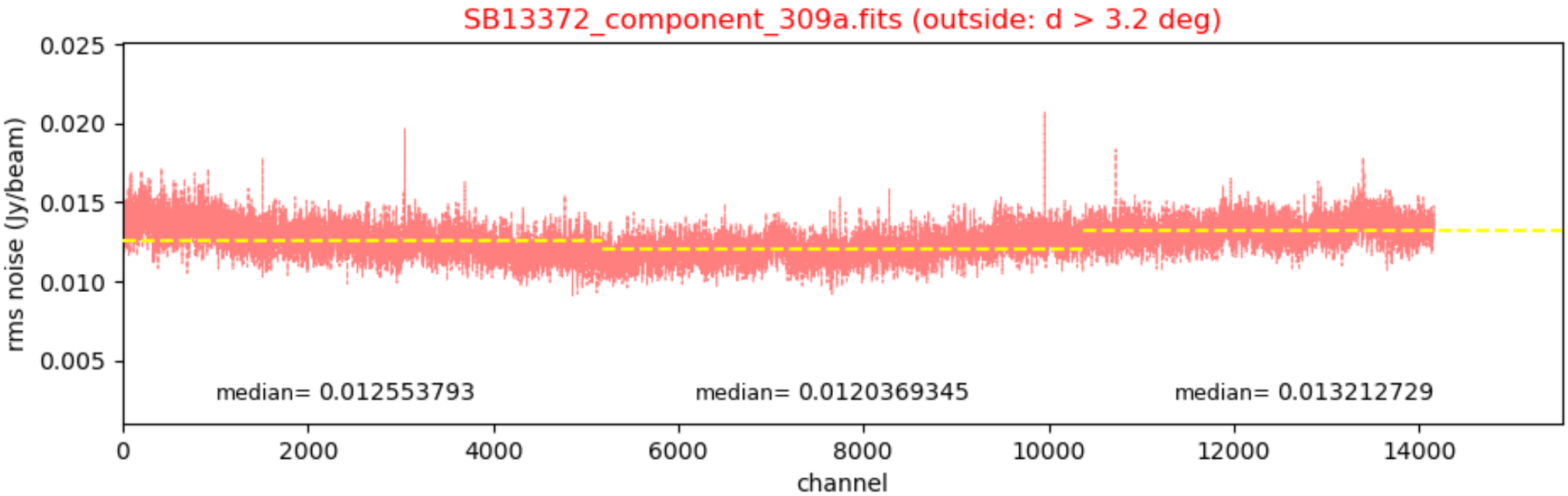

SB13372_component_281a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006997785
median= 0.005566128
median= 0.00504511
0
2000
4000
6000
8000
10000
12000
14000
channel

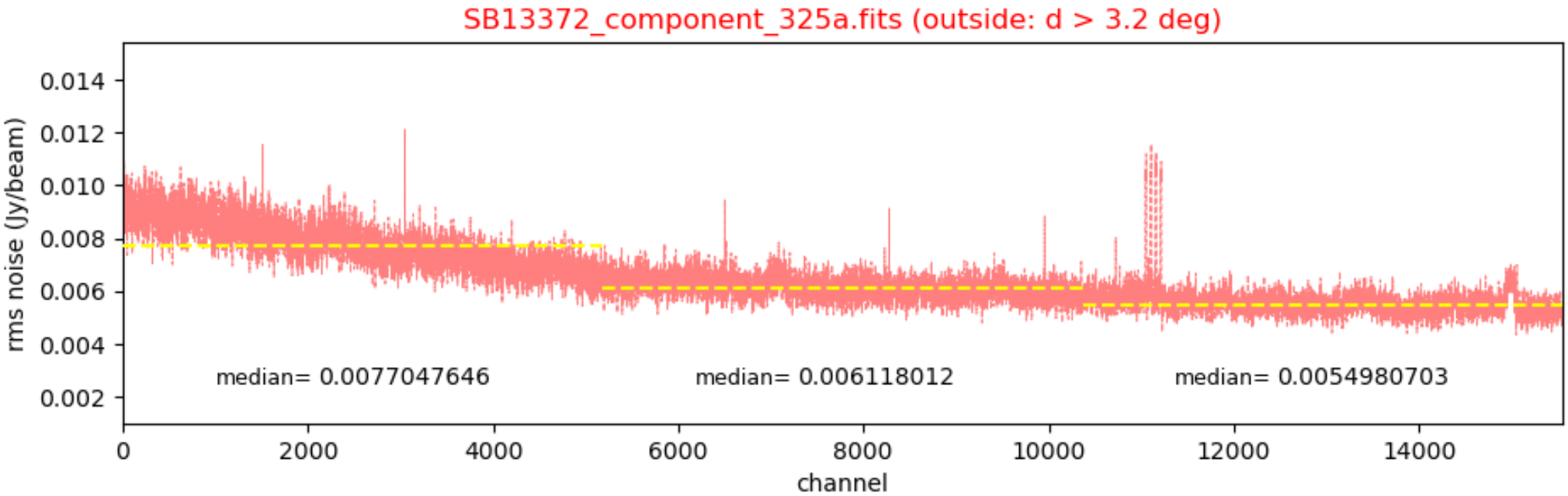

SB13372_component_285a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.019109175
median= 0.016967097
median= 0.017155055
0
2000
4000
6000
8000
10000
12000
14000
channel

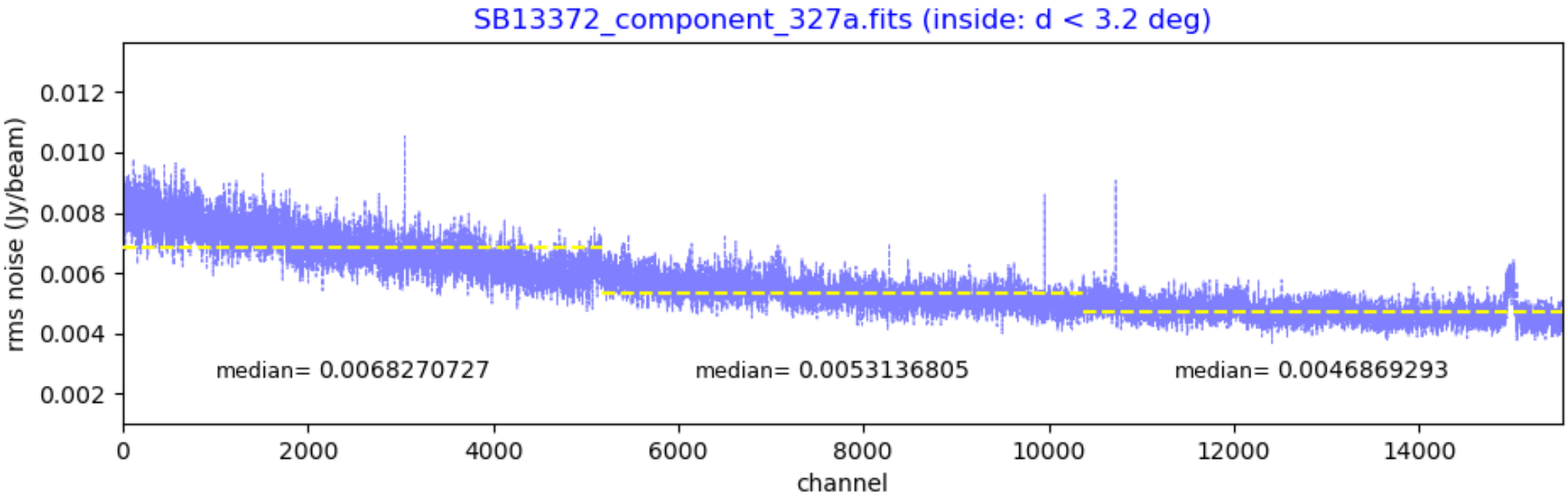

SB13372_component_287a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063804016
median= 0.005084017
median= 0.0046457443
0
2000
4000
6000
8000
10000
12000
14000
channel

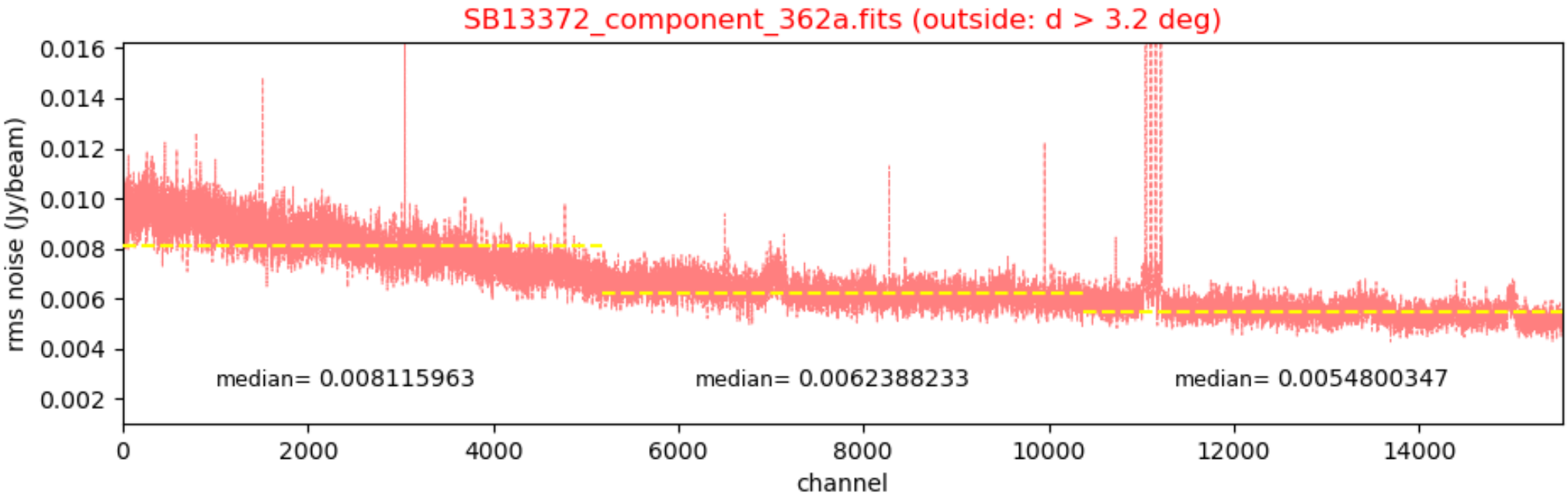

SB13372_component_296a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.017066693
median= 0.016789401
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

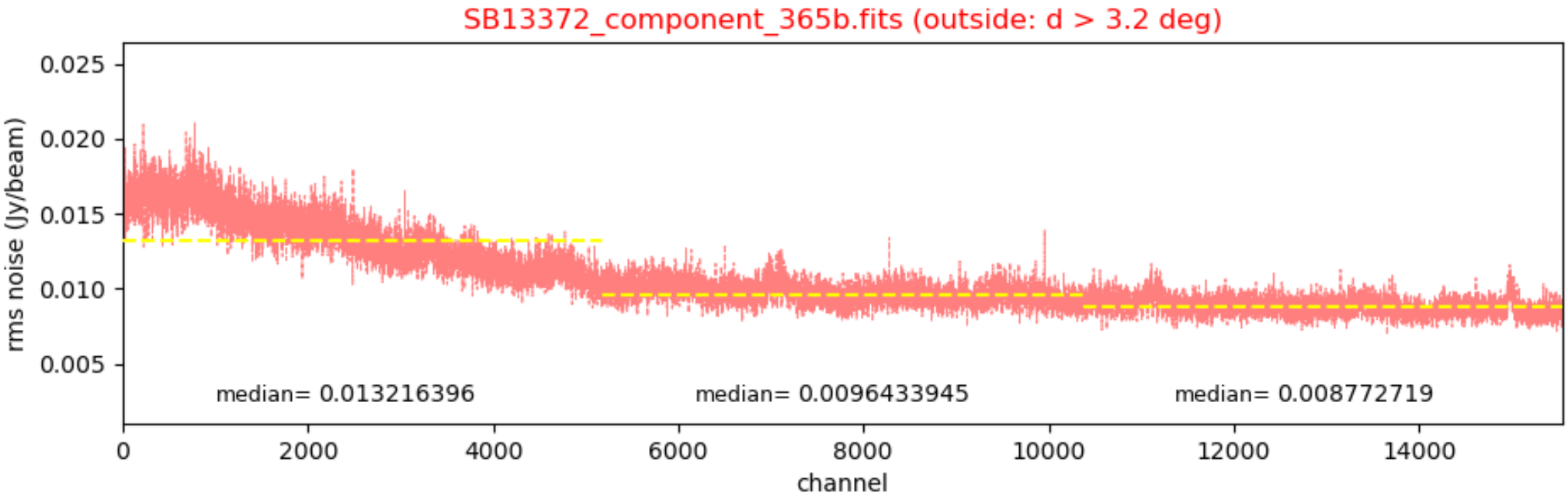

SB13372_component_297a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059381356
median= 0.0047955555
median= 0.0043159537
0
2000
4000
6000
8000
10000
12000
14000
channel

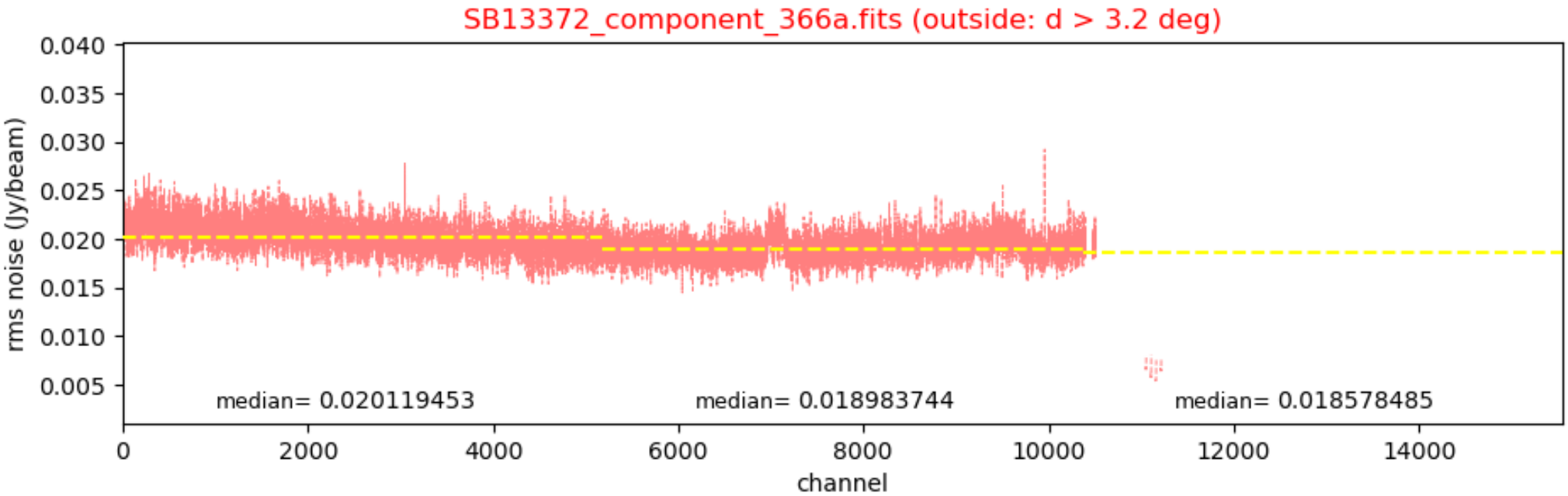

SB13372_component_309a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.012553793
median= 0.0120369345
median= 0.013212729
0
2000
4000
6000
8000
10000
12000
14000
channel

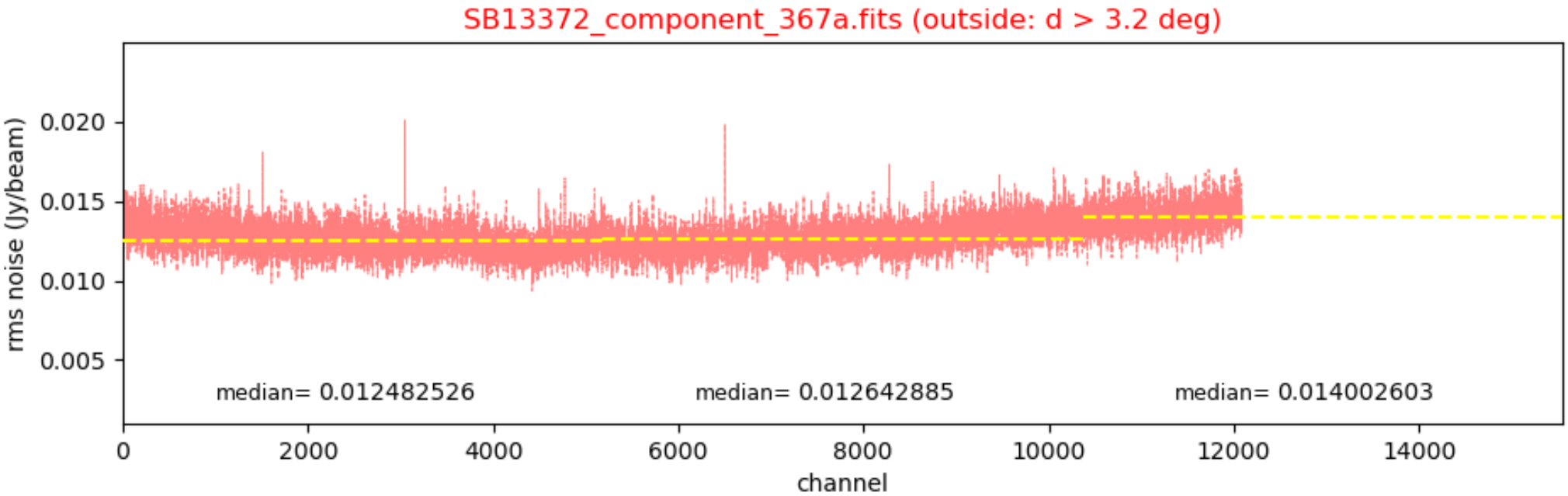

SB13372_component_325a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0077047646
median= 0.006118012
median= 0.0054980703
0
2000
4000
6000
8000
10000
12000
14000
channel

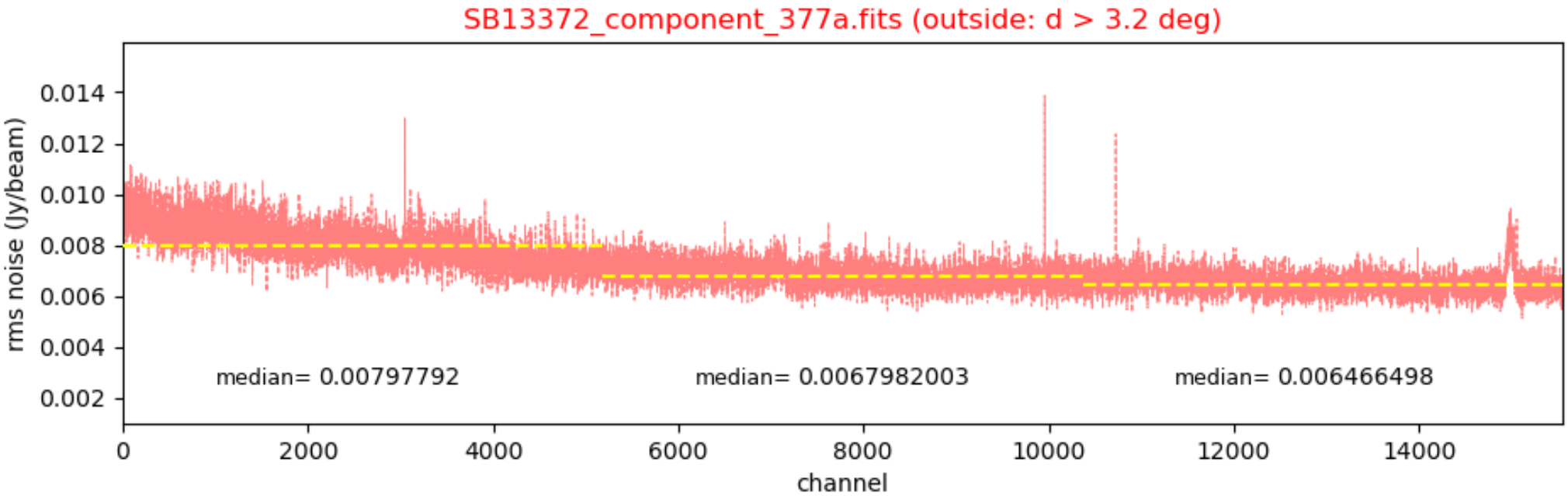

SB13372_component_327a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0068270727
median= 0.0053136805
median= 0.0046869293
0
2000
4000
6000
8000
10000
12000
14000
channel

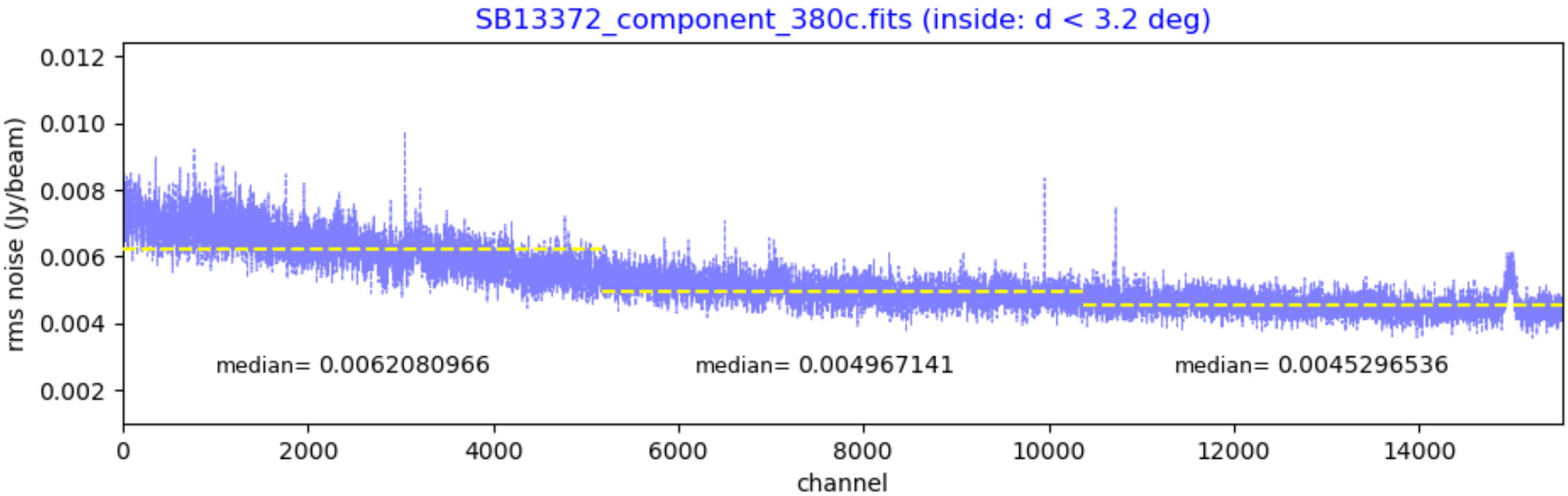

SB13372_component_362a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008115963
median= 0.0062388233
median= 0.0054800347
0
2000
4000
6000
8000
10000
12000
14000
channel

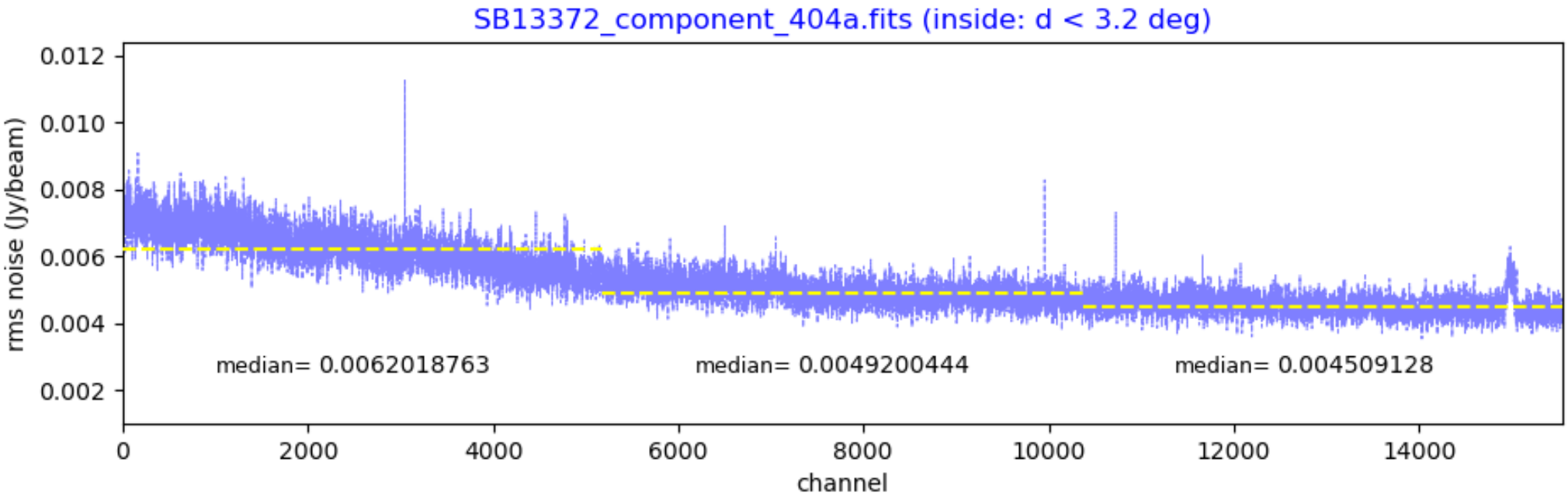

SB13372_component_365b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013216396
median= 0.0096433945
median= 0.008772719
0
2000
4000
6000
8000
10000
12000
14000
channel

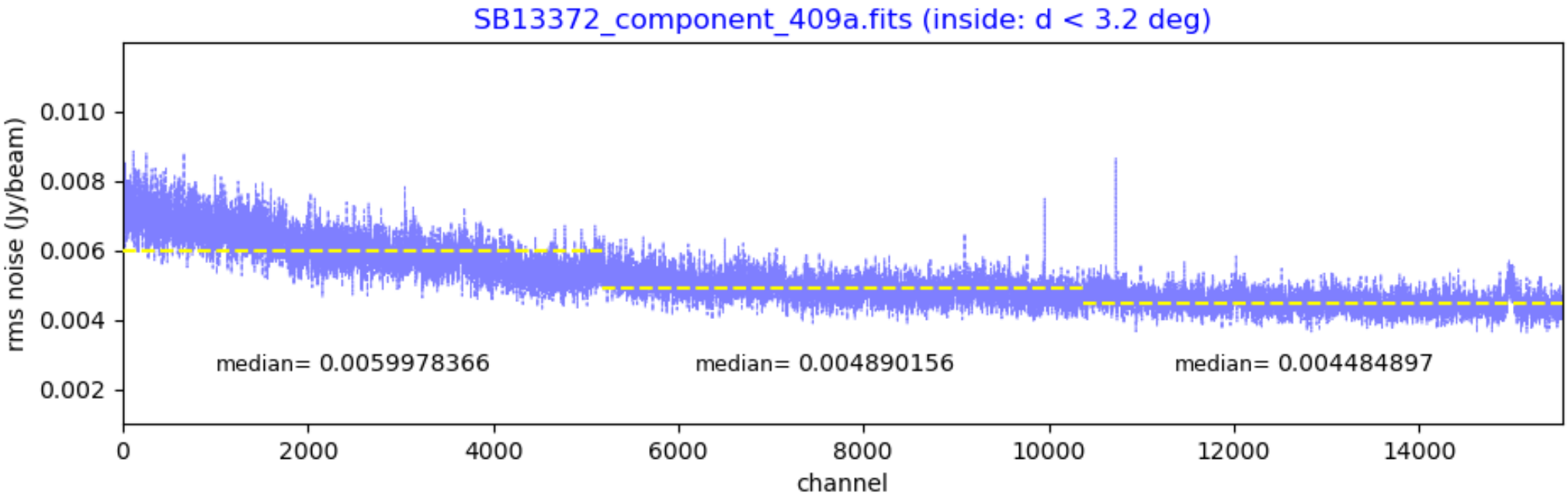

SB13372_component_366a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.020119453
median= 0.018983744
median= 0.018578485
0
2000
4000
6000
8000
10000
12000
14000
channel

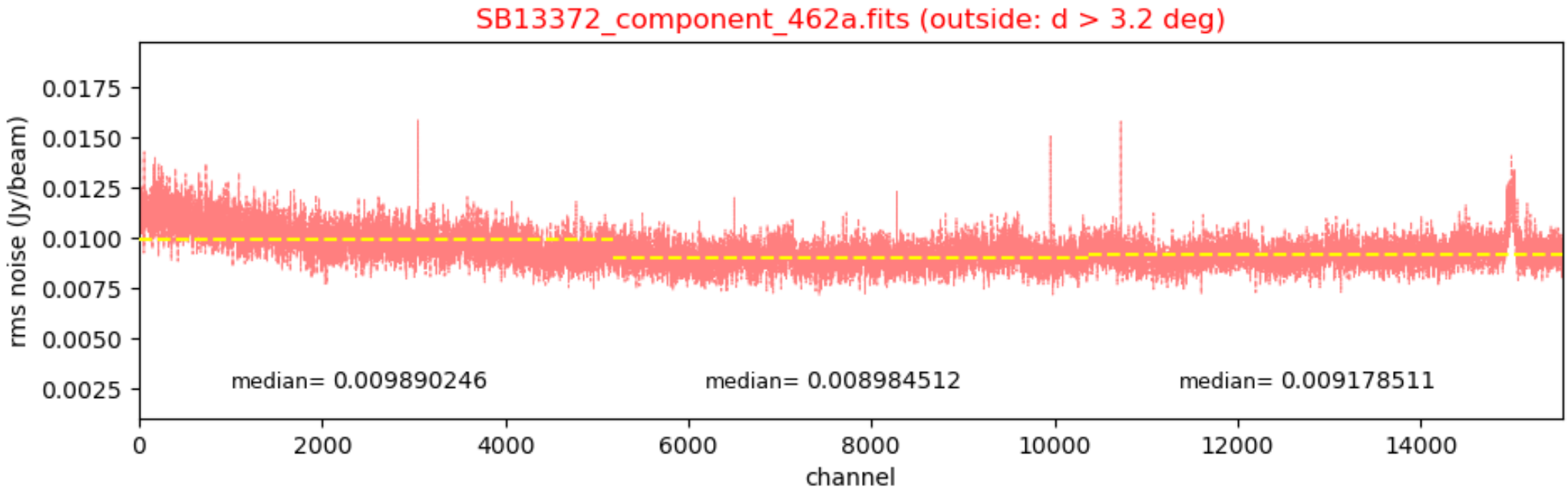

SB13372_component_367a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012482526
median= 0.012642885
median= 0.014002603
0
2000
4000
6000
8000
10000
12000
14000
channel

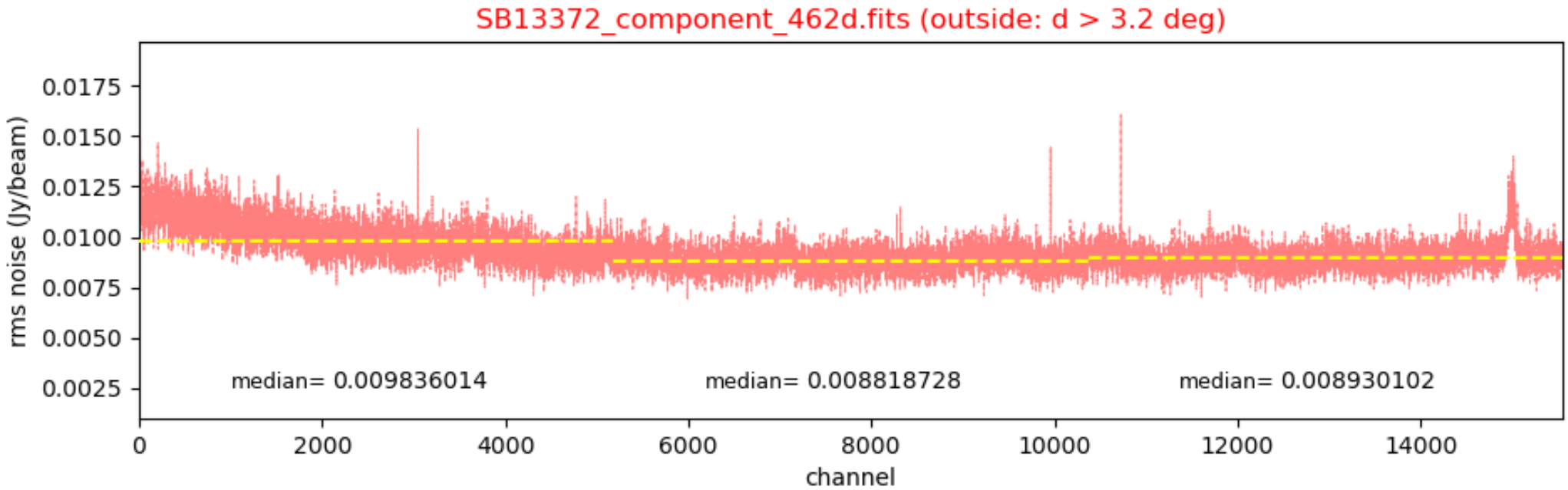

SB13372_component_377a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00797792
median= 0.0067982003
median= 0.006466498
0
2000
4000
6000
8000
10000
12000
14000
channel

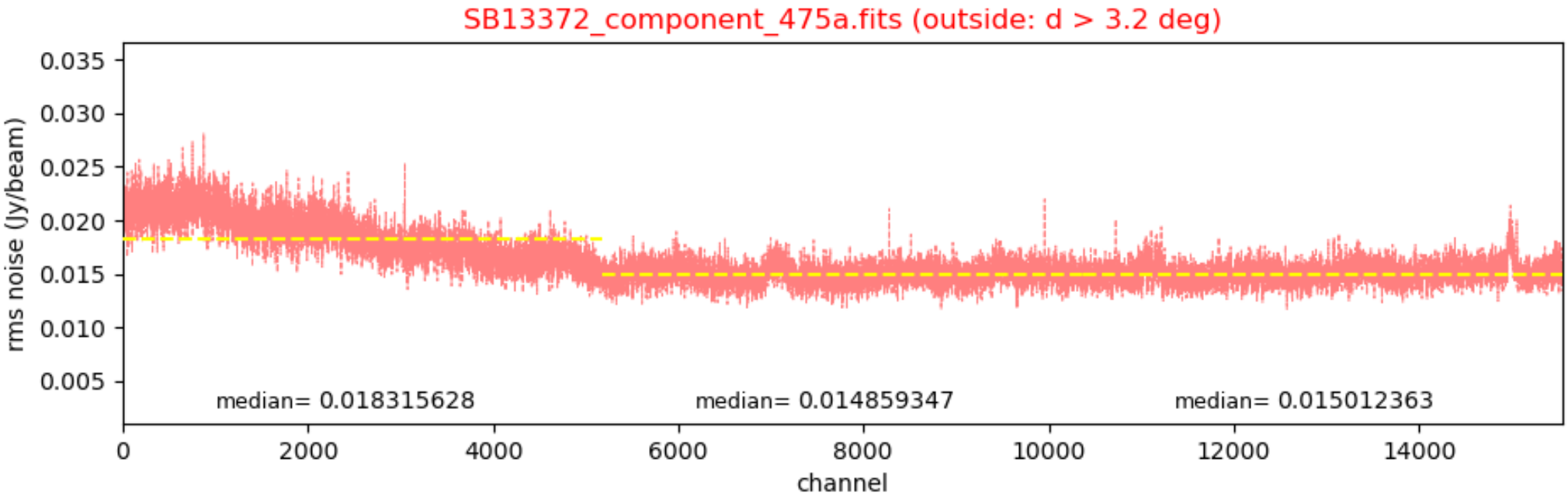

SB13372_component_380c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0062080966
median= 0.004967141
median= 0.0045296536
0
2000
4000
6000
8000
10000
12000
14000
channel

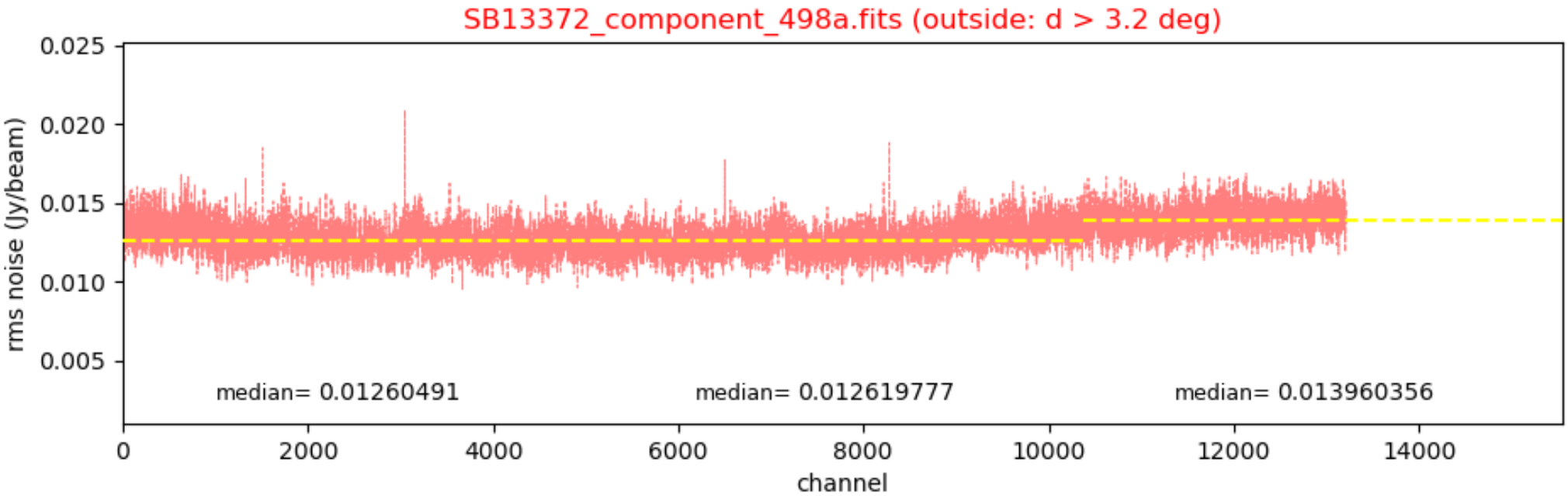

SB13372_component_404a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0062018763
median= 0.0049200444
median= 0.004509128
0
2000
4000
6000
8000
10000
12000
14000
channel

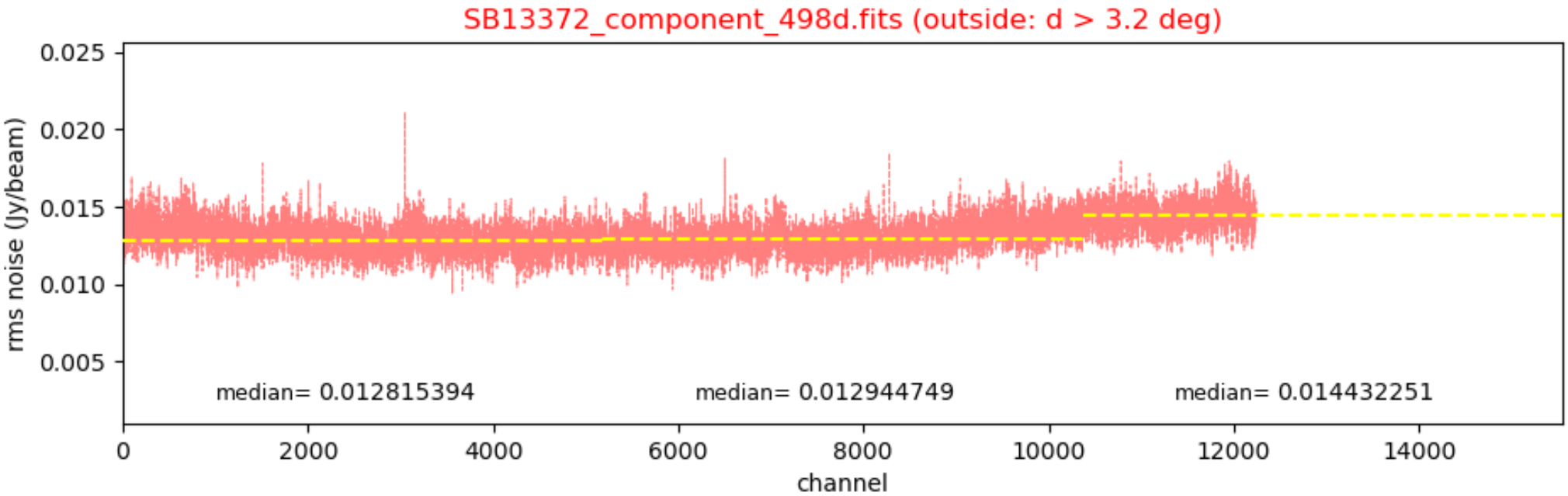

SB13372_component_409a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059978366
median= 0.004890156
median= 0.004484897
0
2000
4000
6000
8000
10000
12000
14000
channel

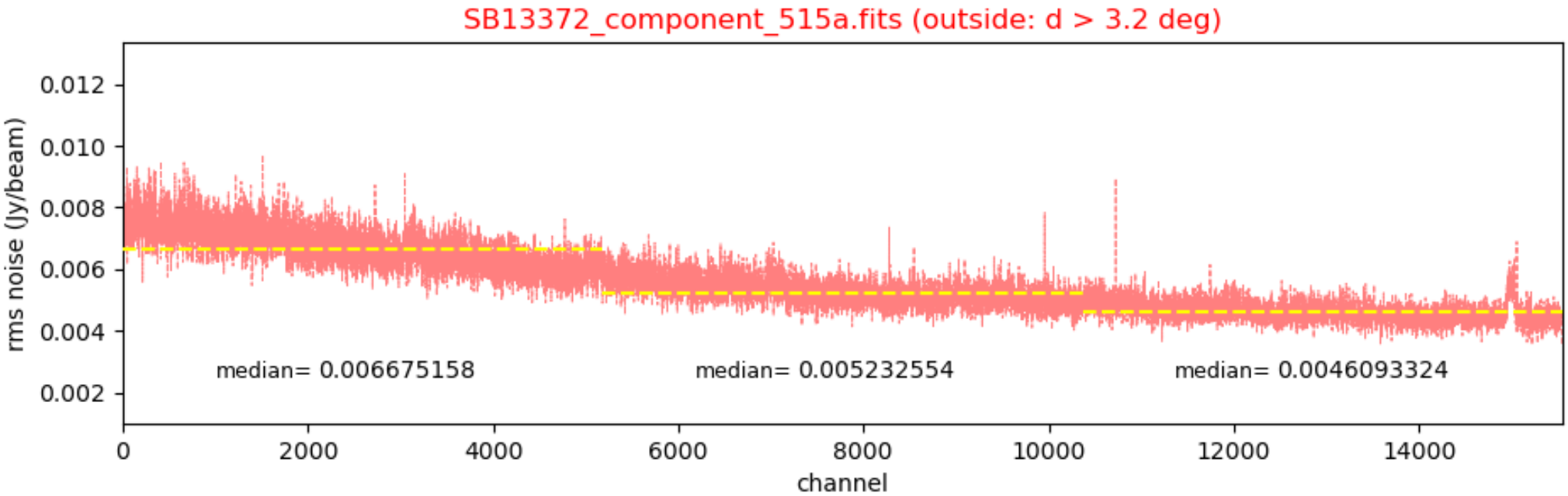

SB13372_component_462a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009890246
median= 0.008984512
median= 0.009178511
0
2000
4000
6000
8000
10000
12000
14000
channel

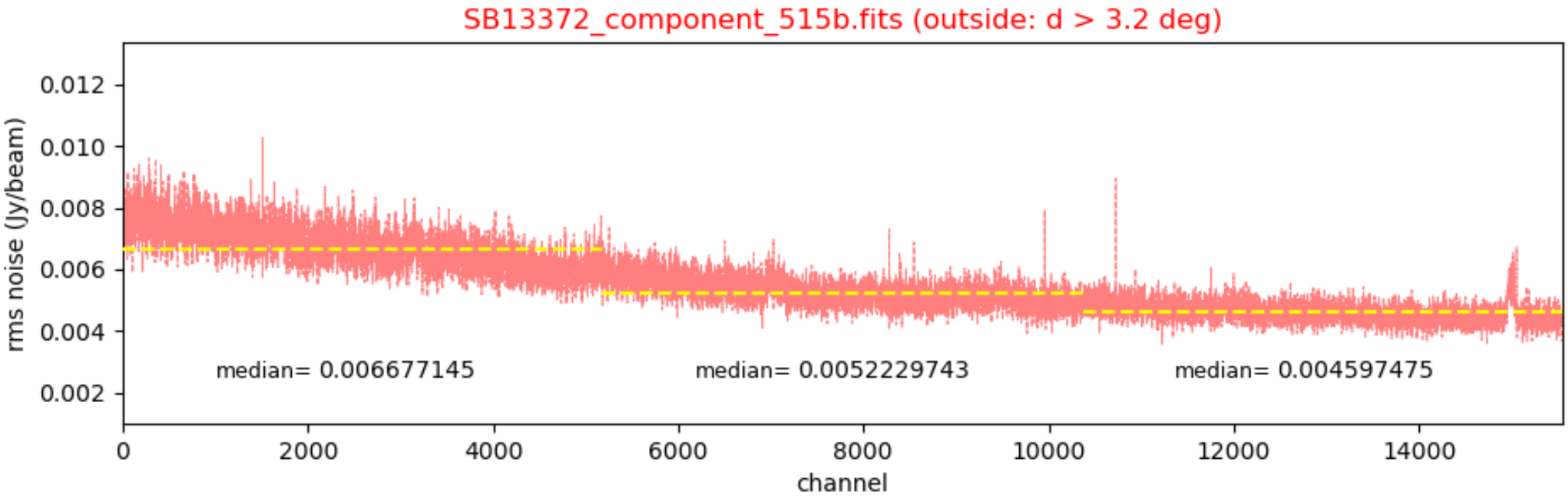

SB13372_component_462d.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009836014
median= 0.008818728
median= 0.008930102
0
2000
4000
6000
8000
10000
12000
14000
channel

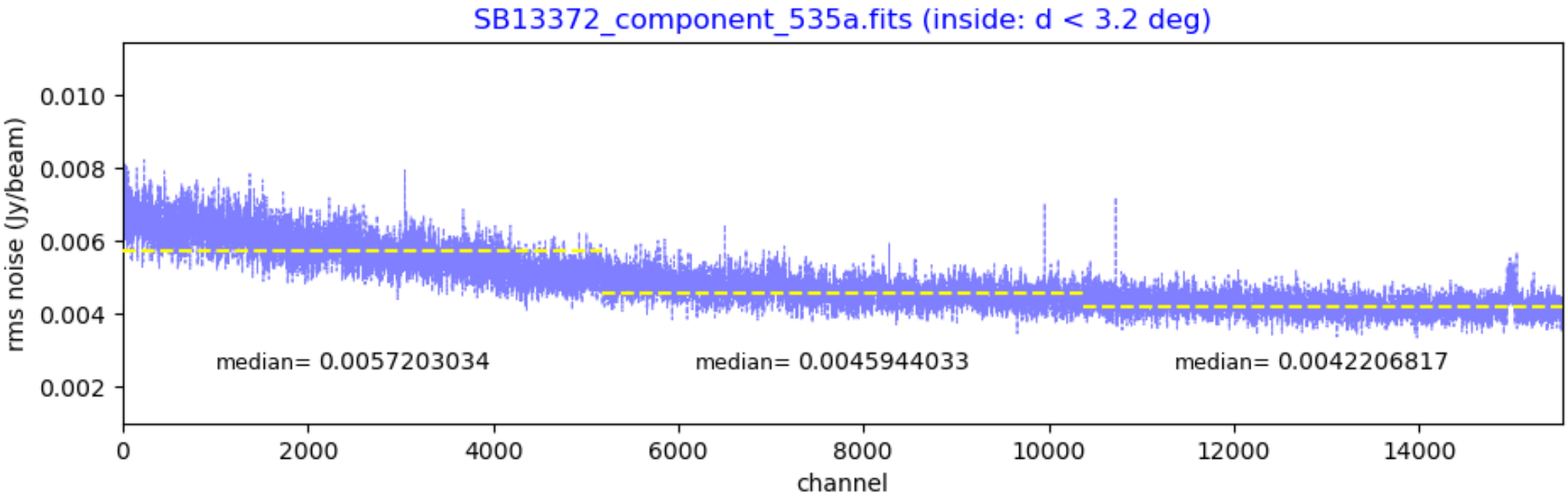

SB13372_component_475a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.018315628
median= 0.014859347
median= 0.015012363
0
2000
4000
6000
8000
10000
12000
14000
channel

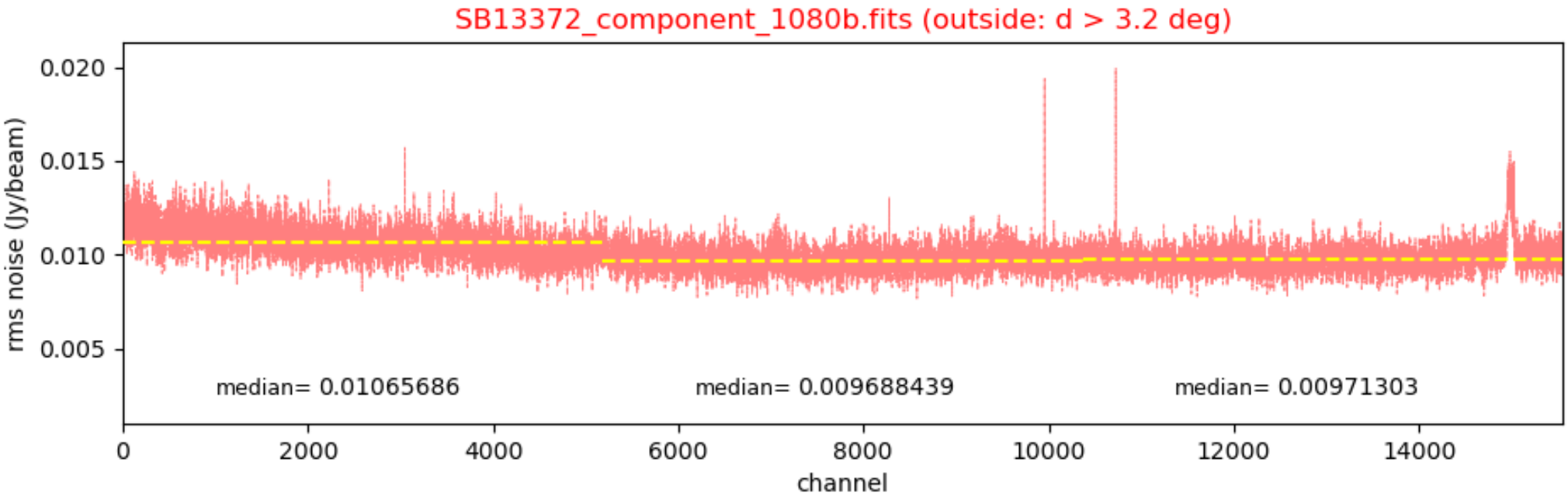

SB13372_component_498a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.01260491
median= 0.012619777
median= 0.013960356
0
2000
4000
6000
8000
10000
12000
14000
channel

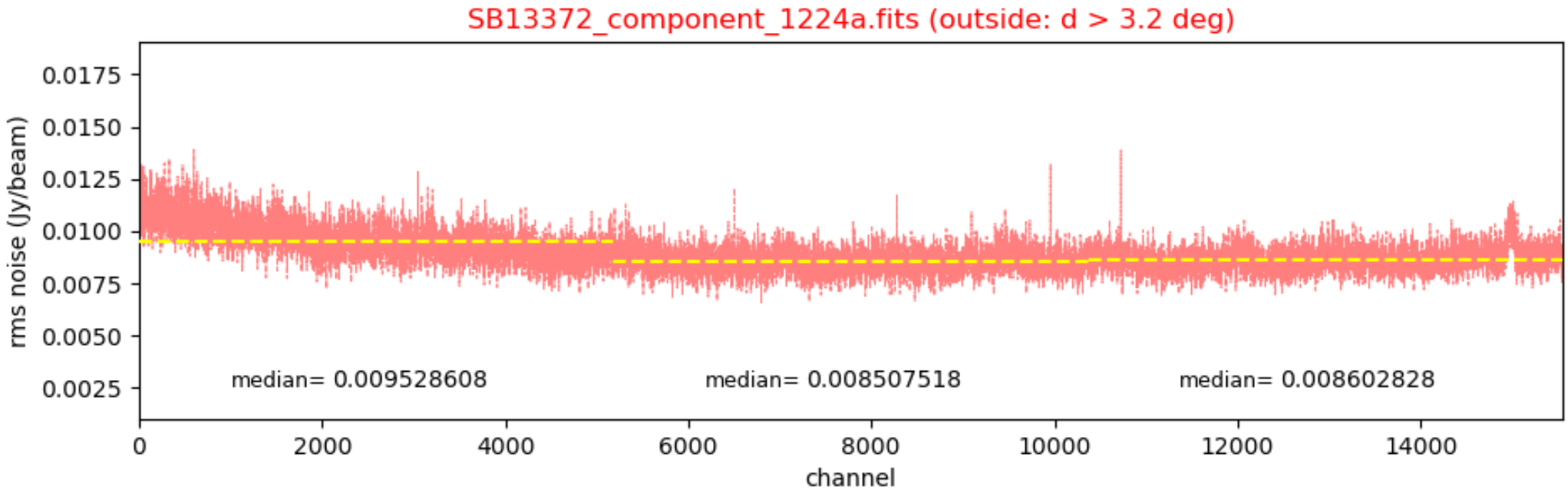

SB13372_component_498d.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.012815394
median= 0.012944749
median= 0.014432251
0
2000
4000
6000
8000
10000
12000
14000
channel

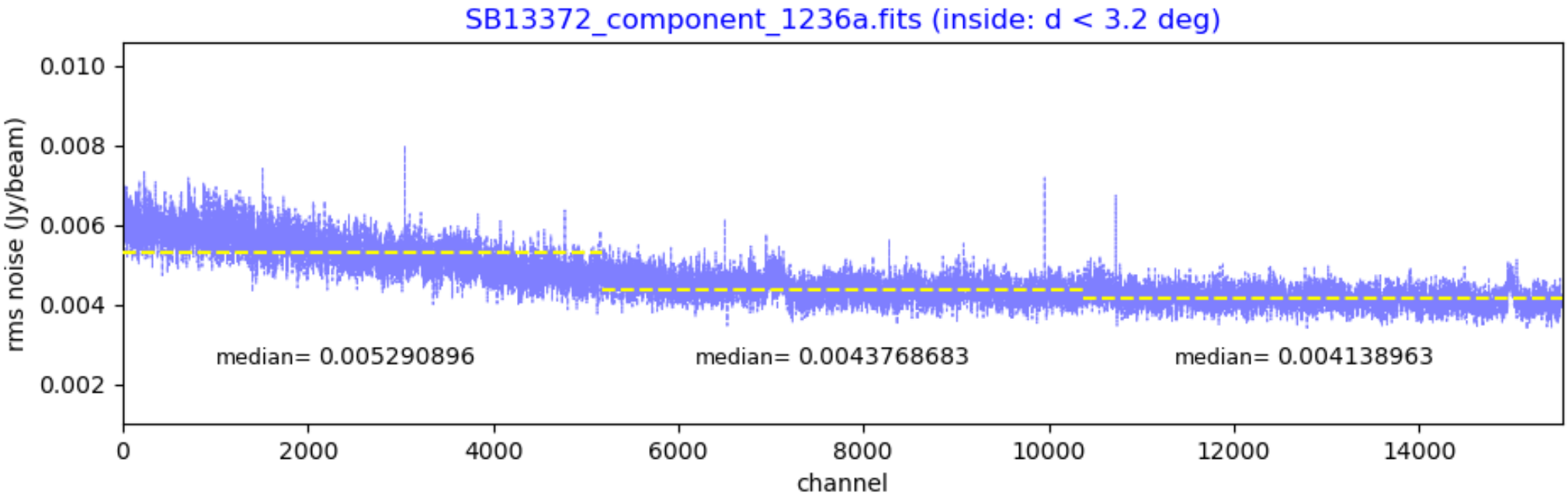

SB13372_component_515a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006675158
median= 0.005232554
median= 0.0046093324
0
2000
4000
6000
8000
10000
12000
14000
channel

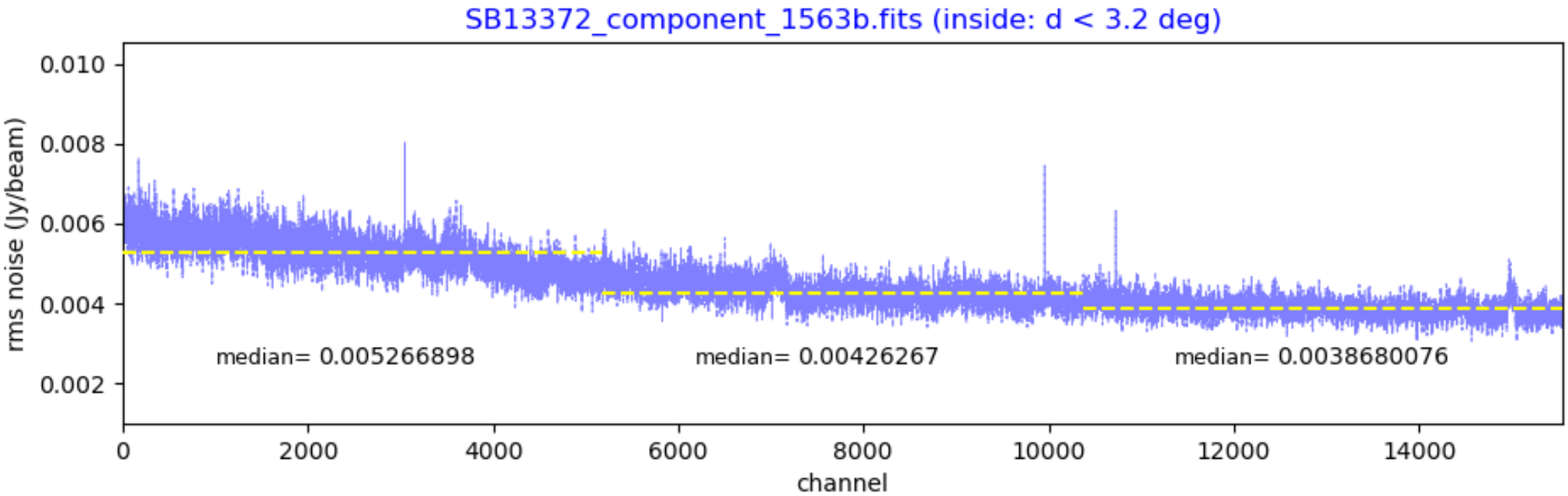

SB13372_component_515b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006677145
median= 0.0052229743
median= 0.004597475
0
2000
4000
6000
8000
10000
12000
14000
channel


SB13372_component_535a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057203034
median= 0.0045944033
median= 0.0042206817
0
2000
4000
6000
8000
10000
12000
14000
channel


SB13372_component_1080b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.01065686
median= 0.009688439
median= 0.00971303
0
2000
4000
6000
8000
10000
12000
14000
channel


SB13372_component_1224a.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= 0.009528608
median= 0.008507518
median= 0.008602828
0
2000
4000
6000
8000
10000
12000
14000
channel


SB13372_component_1236a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005290896
median= 0.0043768683
median= 0.004138963
0
2000
4000
6000
8000
10000
12000
14000
channel


SB13372_component_1563b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005266898
median= 0.00426267
median= 0.0038680076
0
2000
4000
6000
8000
10000
12000
14000
channel