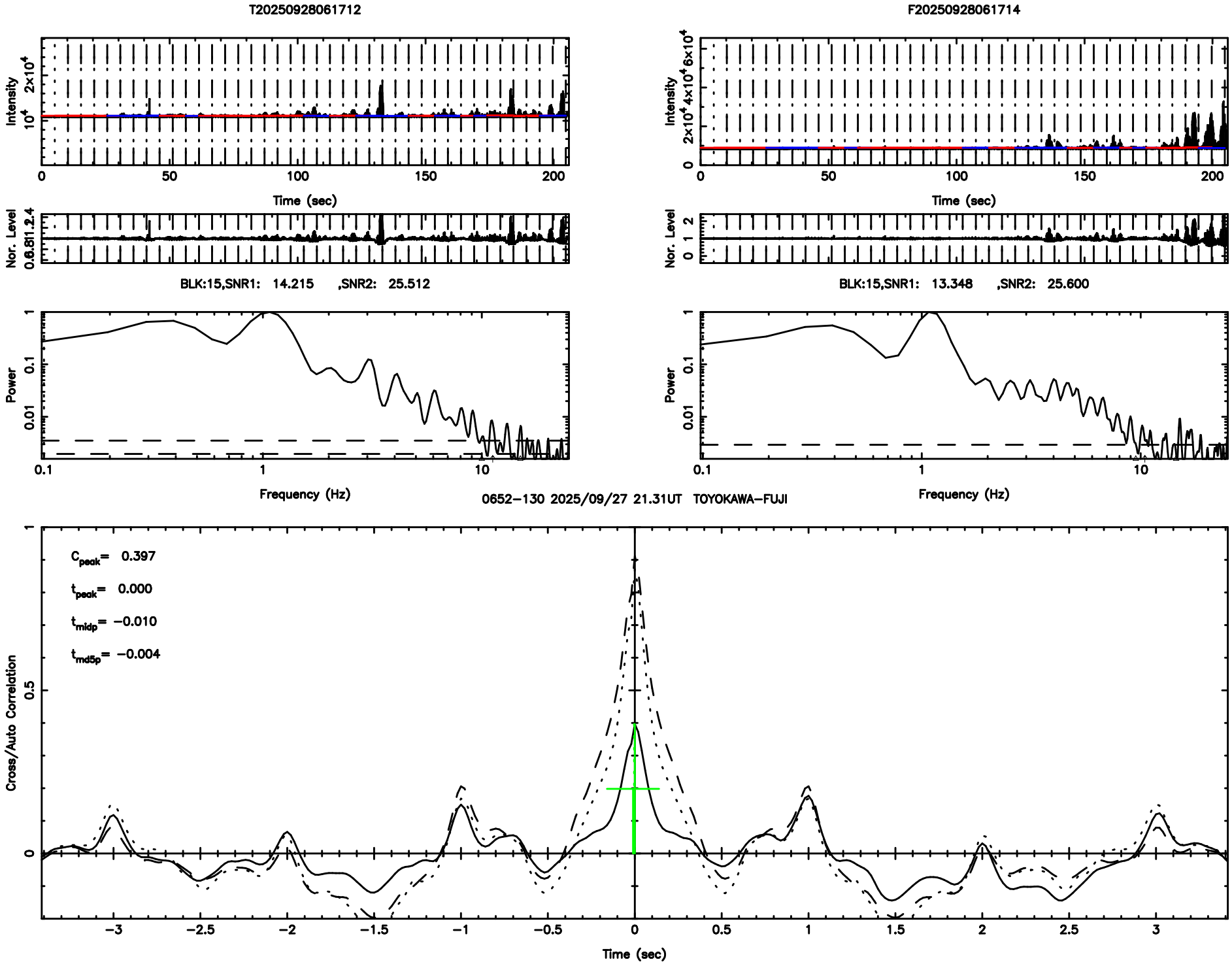
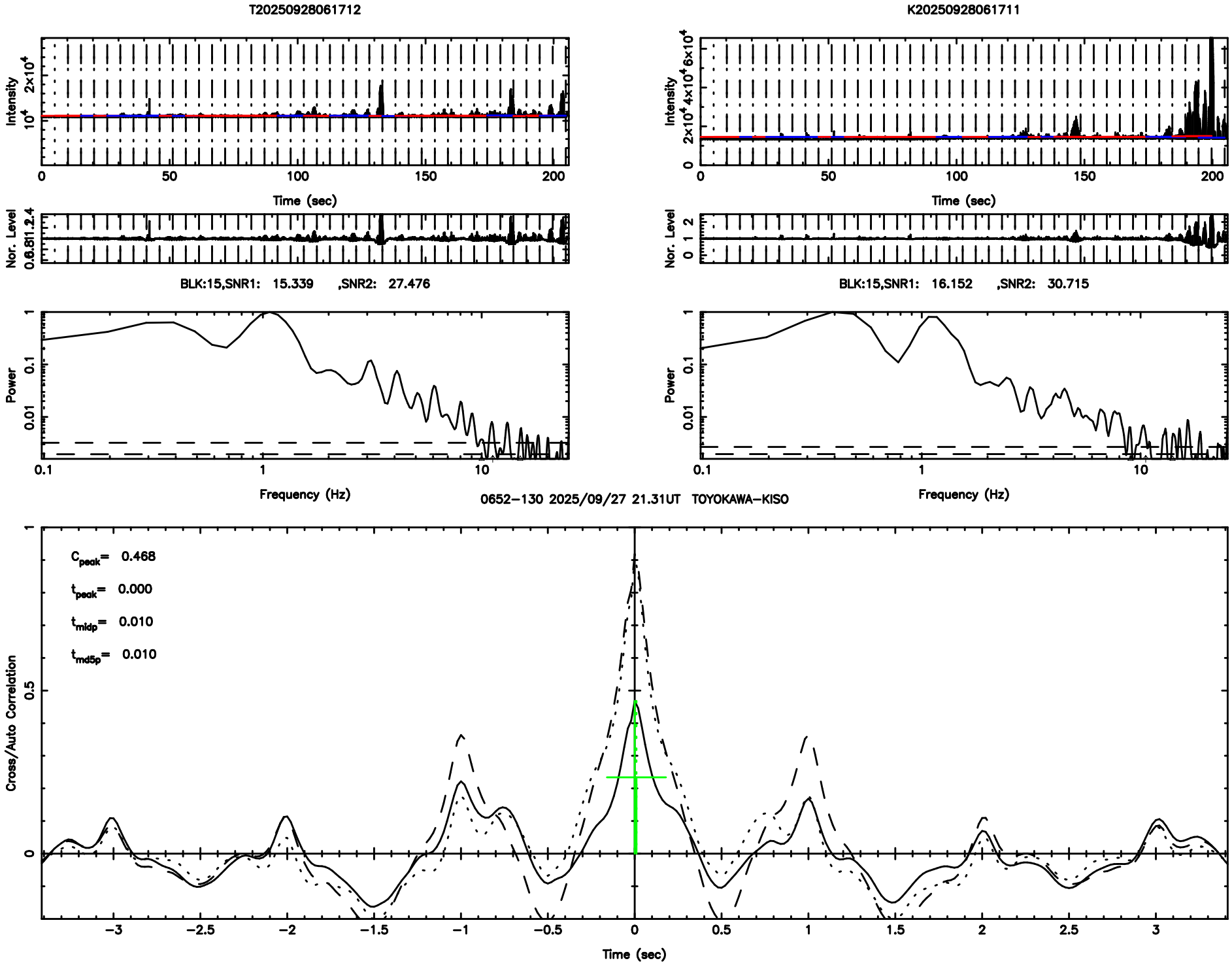
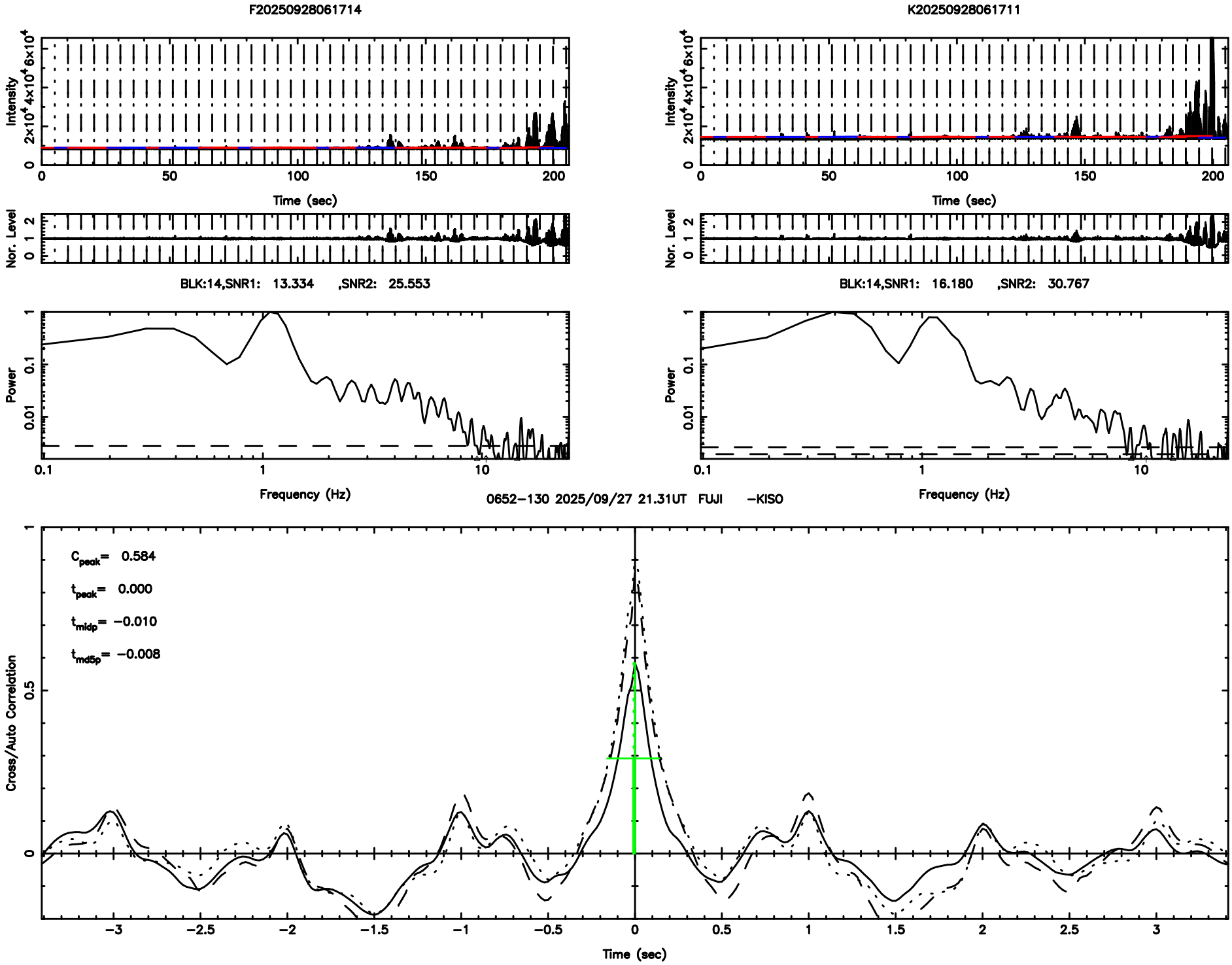
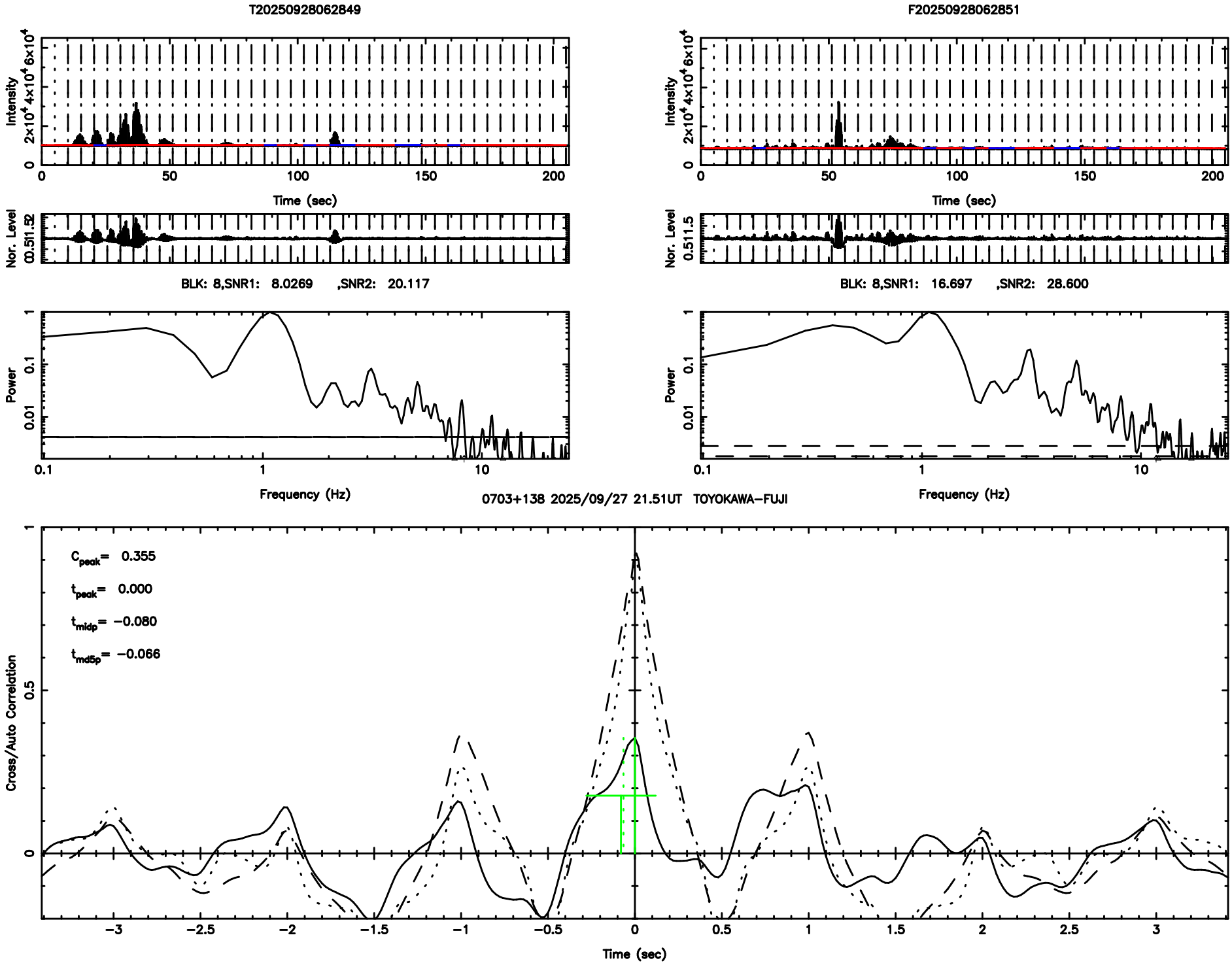
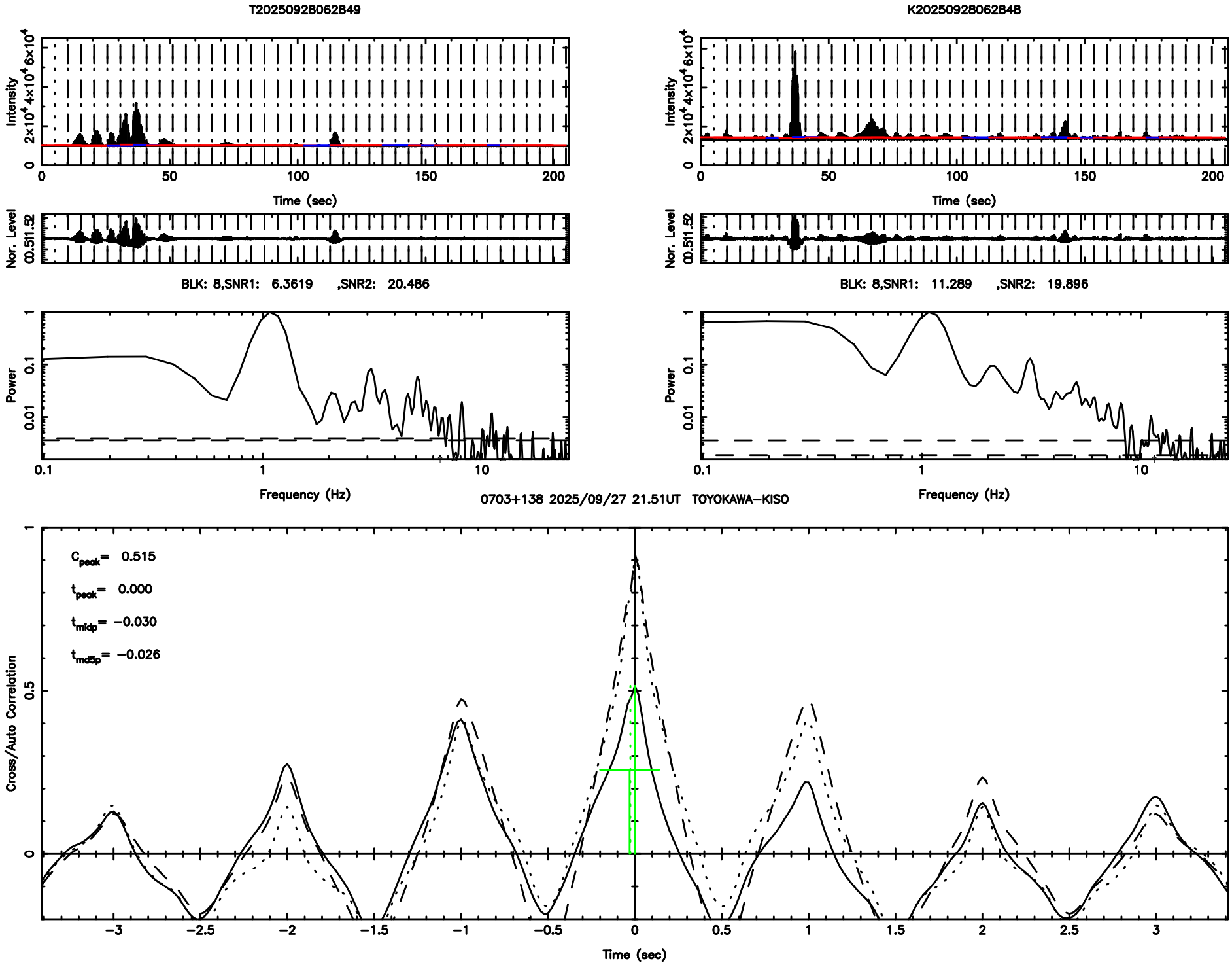
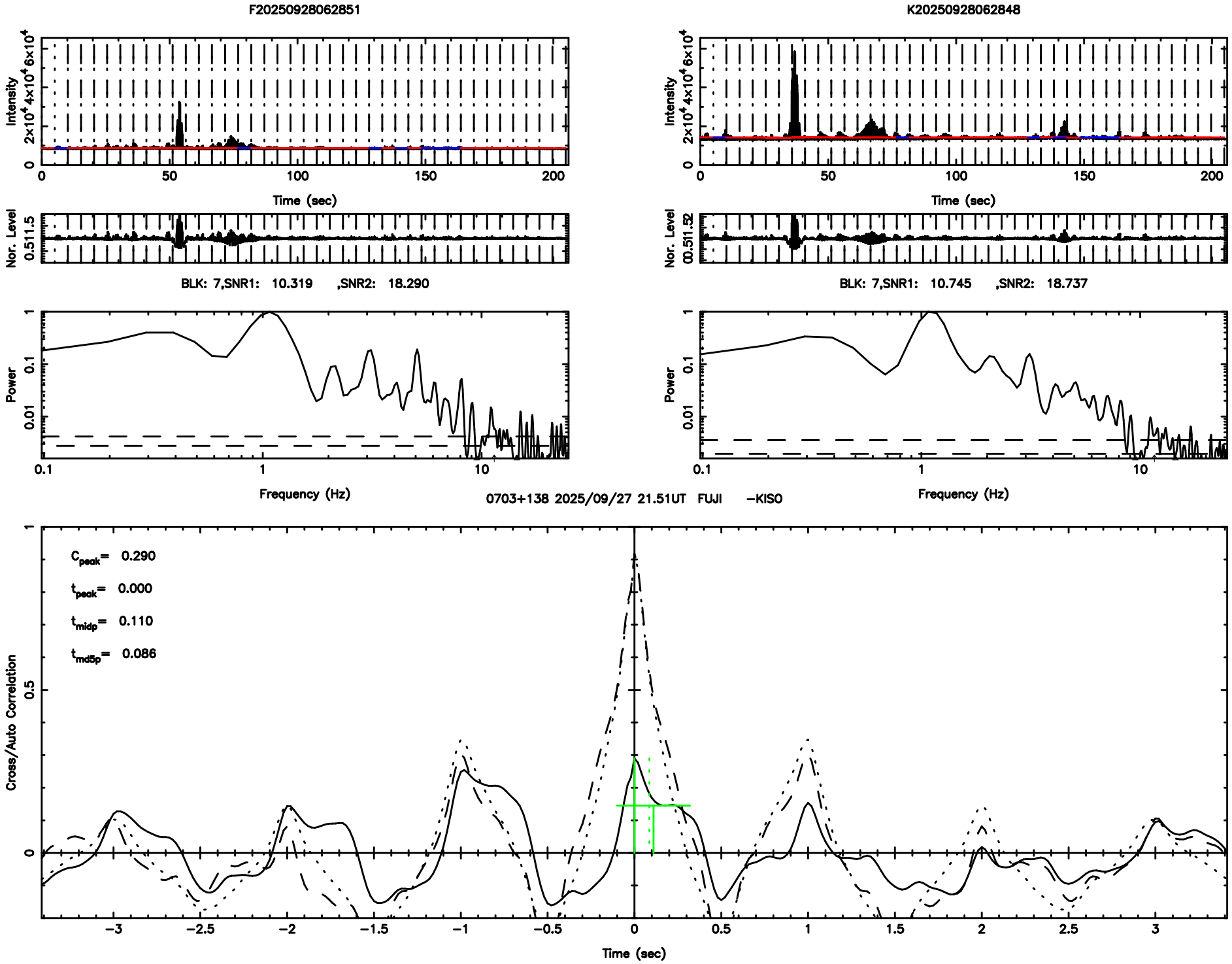

T20250928061712
F20250928061714
Intensity
Time (sec)
Nor. Level
BLK:15,SNR1: 14.215 ,SNR2: 25.512
BLK:15,SNR1: 13.348 ,SNR2: 25.600
Power
Frequency (Hz)
0652−130 2025/09/27 21.31UT TOYOKAWA−FUJI
$C_{peak}$= 0.397
$t_{peak}$= 0.000
$t_{mldp}$= −0.010
$t_{md5p}$= −0.004
Cross/Auto Correlation
Time (sec)

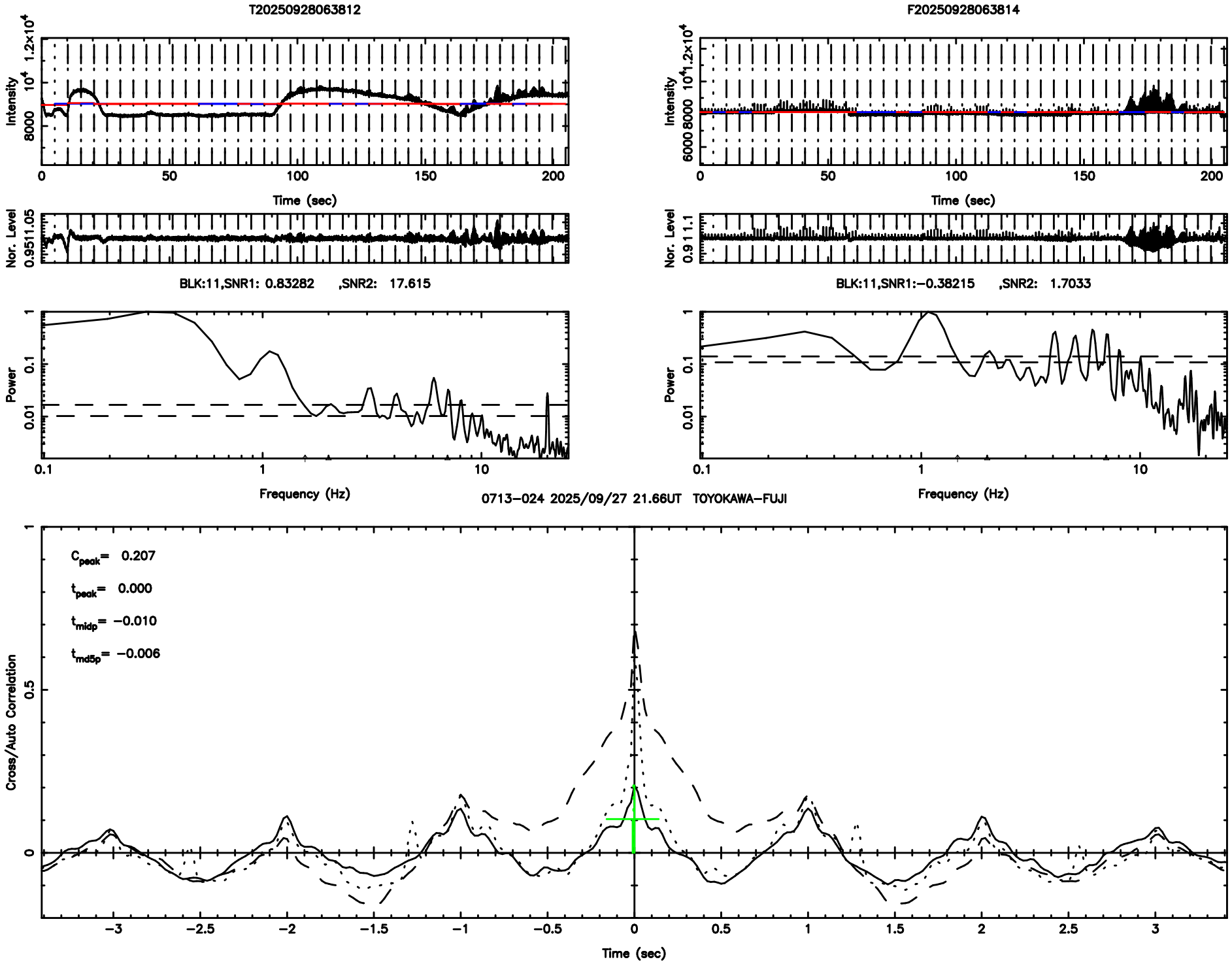

T20250928061712
K20250928061711
Intensity
Time (sec)
Nor. Level
BLK:15,SNR1: 15.339 ,SNR2: 27.476
BLK:15,SNR1: 16.152 ,SNR2: 30.715
Power
Frequency (Hz)
0652−130 2025/09/27 21.31UT TOYOKAWA−KISO
$C_{peak}$= 0.468
$t_{peak}$= 0.000
$t_{mldp}$= 0.010
$t_{md5p}$= 0.010
Cross/Auto Correlation
Time (sec)

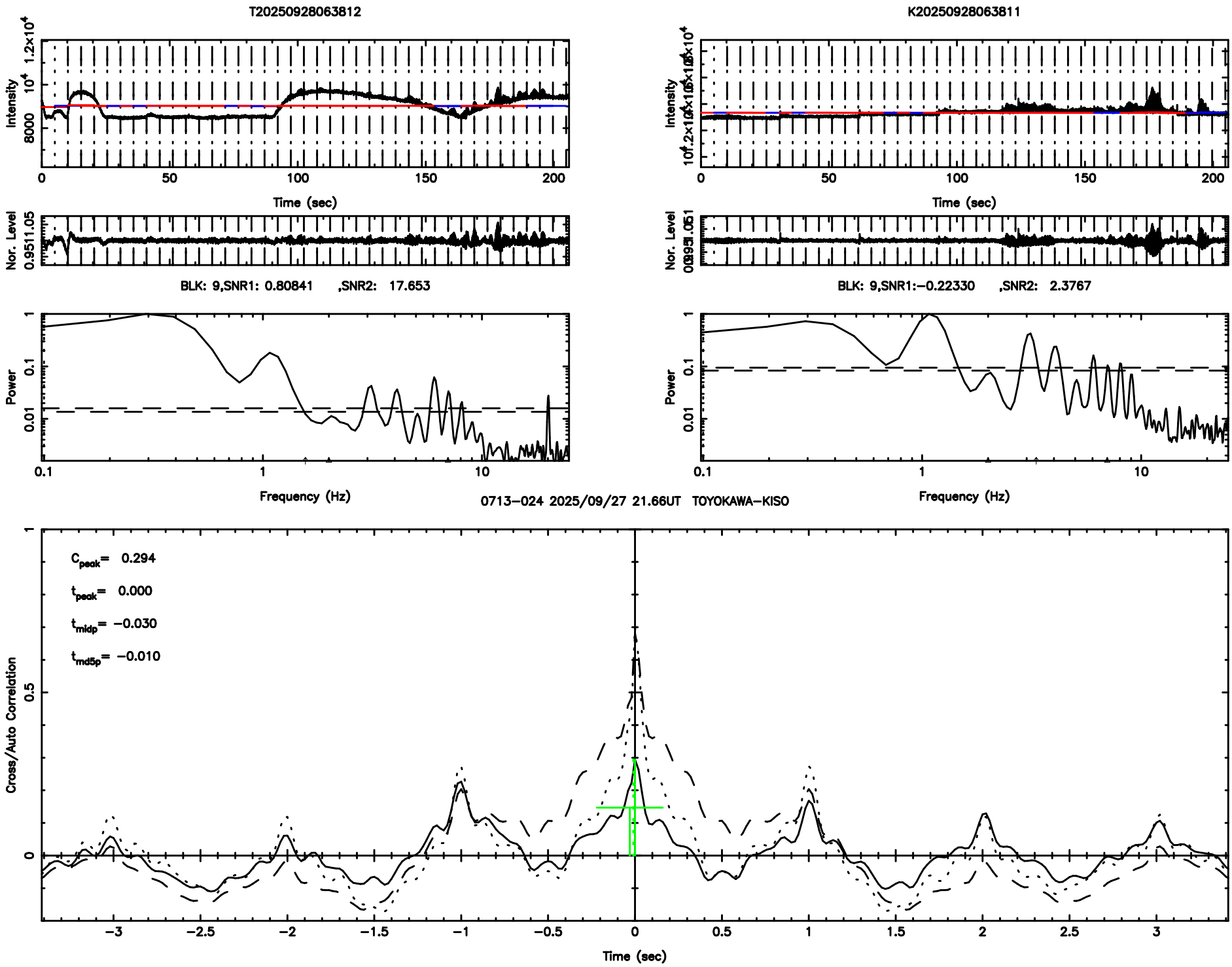

F20250928061714
K20250928061711
Intensity
Time (sec)
Nor. Level
BLK:14,SNR1: 13.334 ,SNR2: 25.553
BLK:14,SNR1: 16.180 ,SNR2: 30.767
Power
Frequency (Hz)
0652−130 2025/09/27 21.31UT FUJI −KISO
$C_{peak}$= 0.584
$t_{peak}$= 0.000
$t_{midp}$= −0.010
$t_{md5p}$= −0.008
Cross/Auto Correlation
Time (sec)

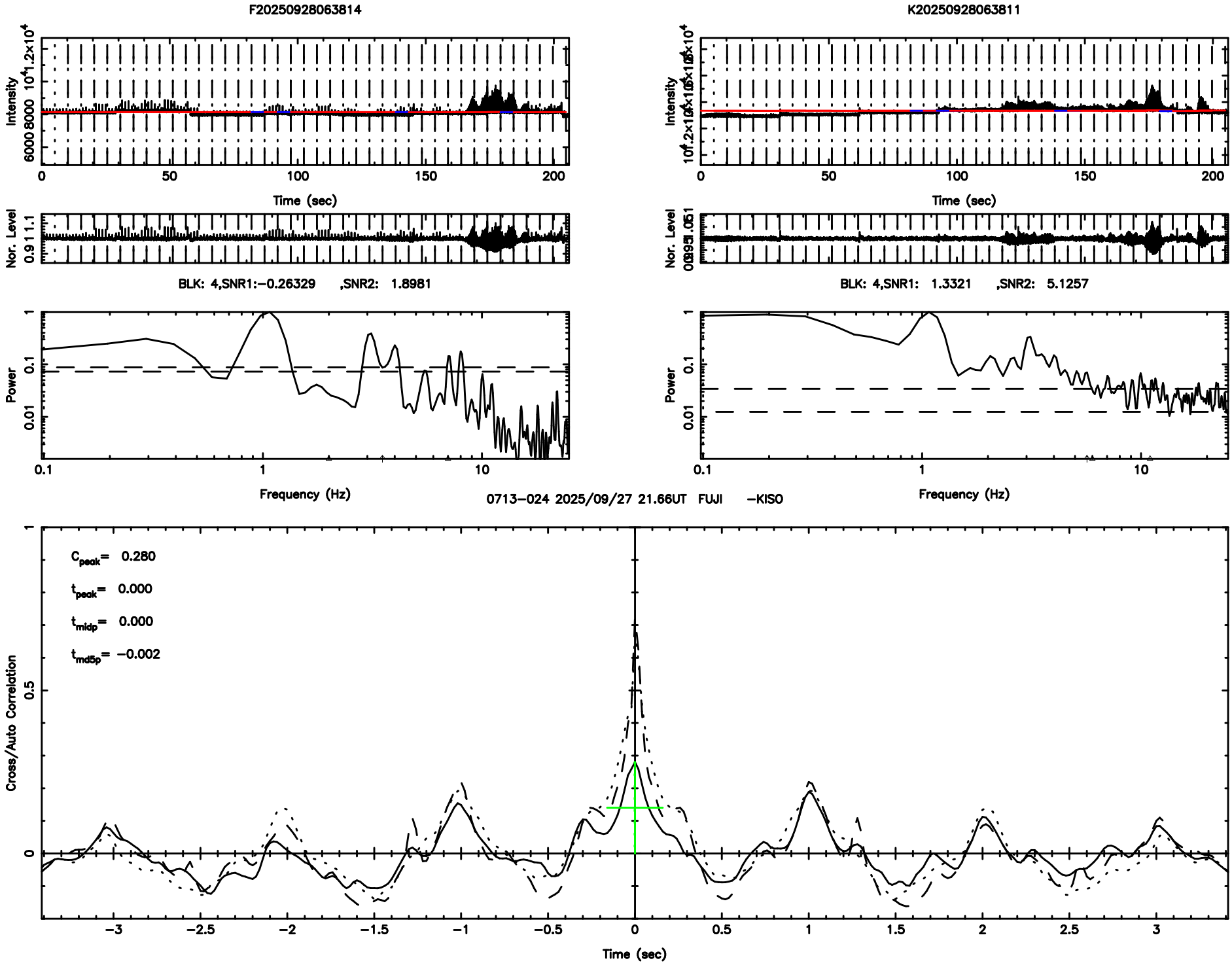

T20250928062849
F20250928062851
Intensity
Time (sec)
Nor. Level
BLK: 8,SNR1: 8.0269 ,SNR2: 20.117
BLK: 8,SNR1: 16.697 ,SNR2: 28.600
Power
Frequency (Hz)
0703+138 2025/09/27 21.51UT TOYOKAWA-FUJI
$C_{peak}$= 0.355
$t_{peak}$= 0.000
$t_{midp}$= −0.080
$t_{md5p}$= −0.066
Cross/Auto Correlation
Time (sec)

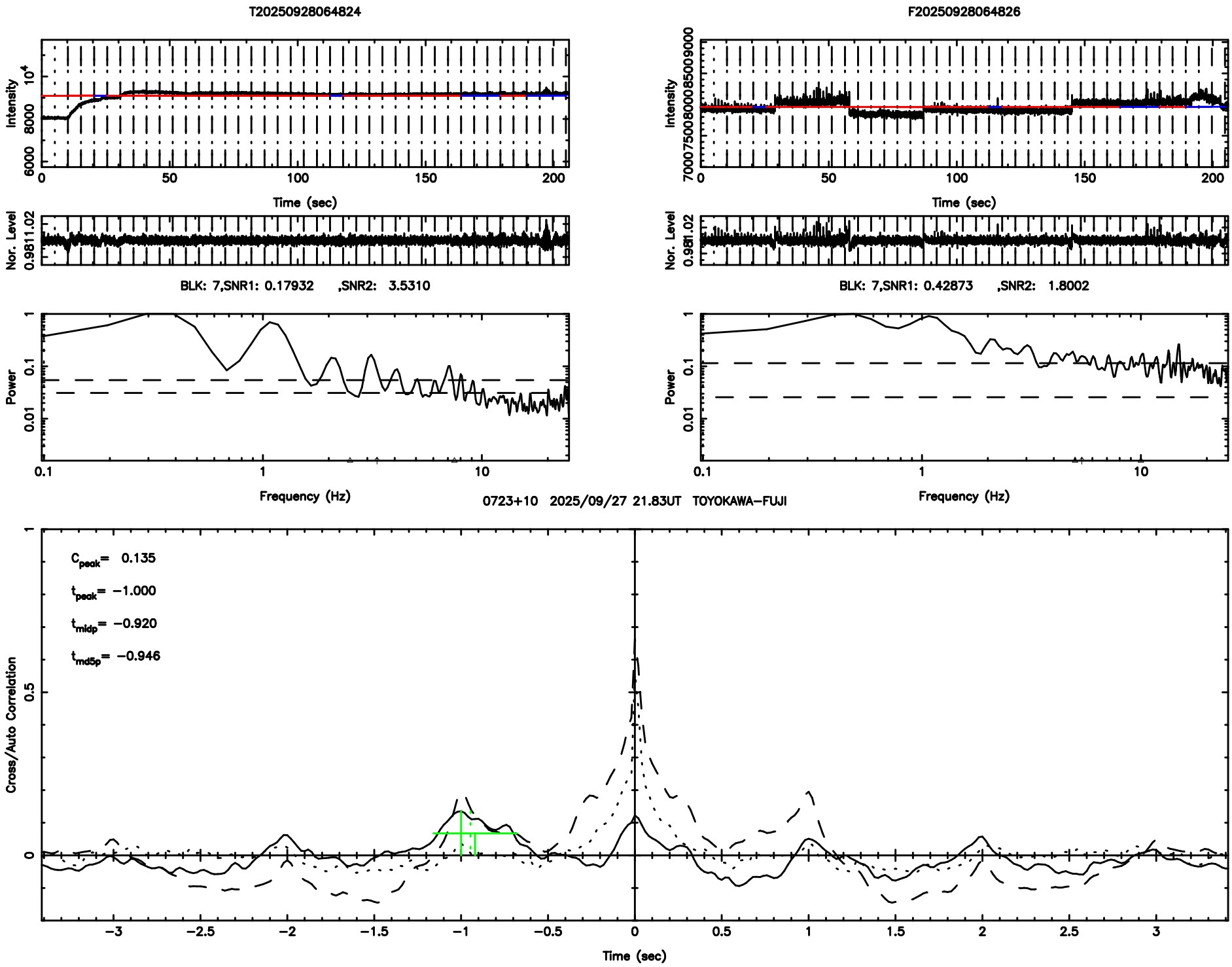

T20250928062849
K20250928062848
Intensity
Time (sec)
Nor. Level
BLK: 8,SNR1: 6.3619 ,SNR2: 20.486
BLK: 8,SNR1: 11.289 ,SNR2: 19.896
Power
Frequency (Hz)
0703+138 2025/09/27 21.51UT TOYOKAWA-KISO
$C_{peak}$= 0.515
$t_{peak}$= 0.000
$t_{midp}$= −0.030
$t_{md5p}$= −0.026
Cross/Auto Correlation
Time (sec)

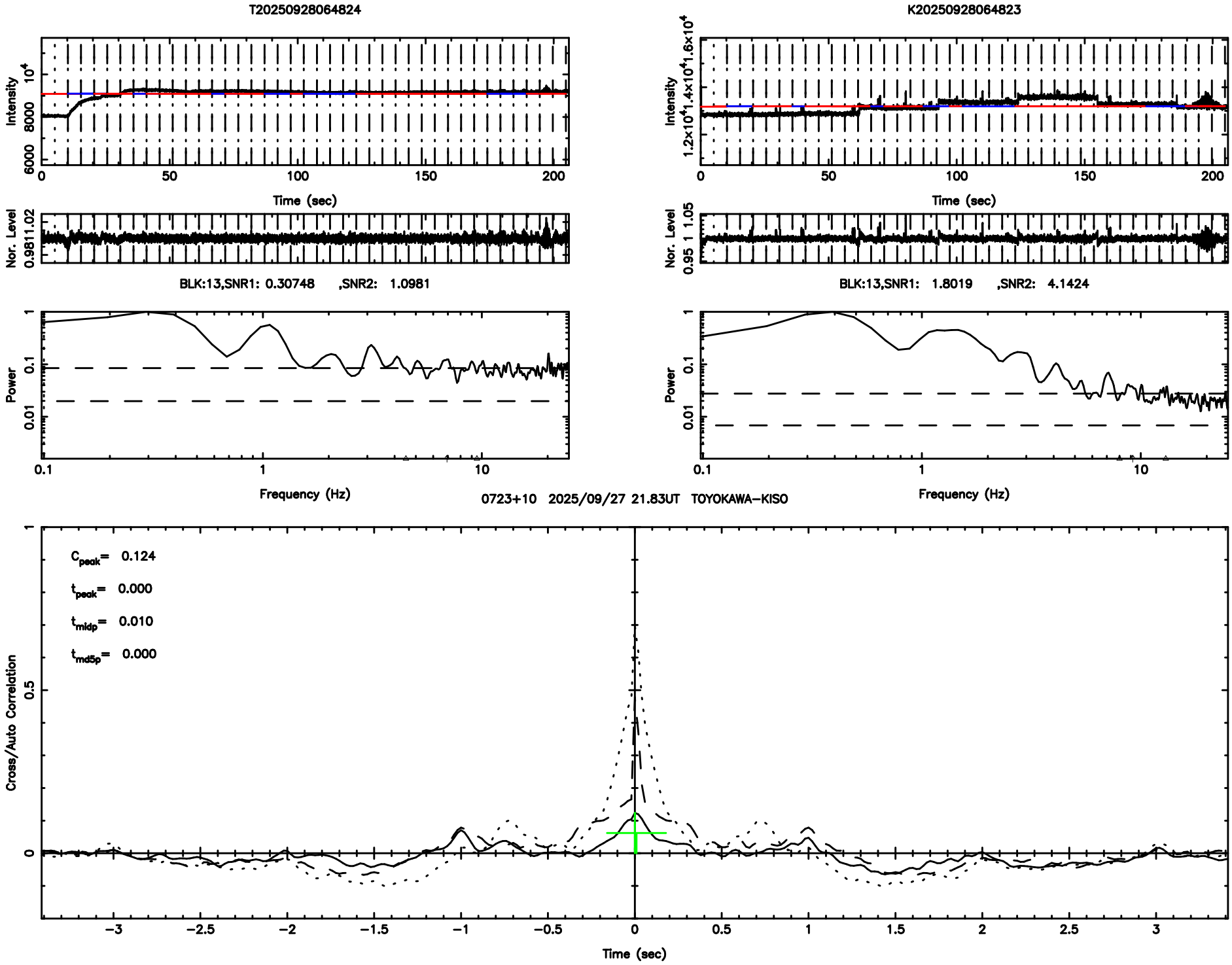

F20250928062851
K20250928062848
Intensity
Time (sec)
Nor. Level
BLK: 7,SNR1: 10.319 ,SNR2: 18.290
BLK: 7,SNR1: 10.745 ,SNR2: 18.737
Power
Frequency (Hz)
0703+138 2025/09/27 21.51UT FUJI -KISO
$C_{peak}$= 0.290
$t_{peak}$= 0.000
$t_{midp}$= 0.110
$t_{md5p}$= 0.086
Cross/Auto Correlation
Time (sec)

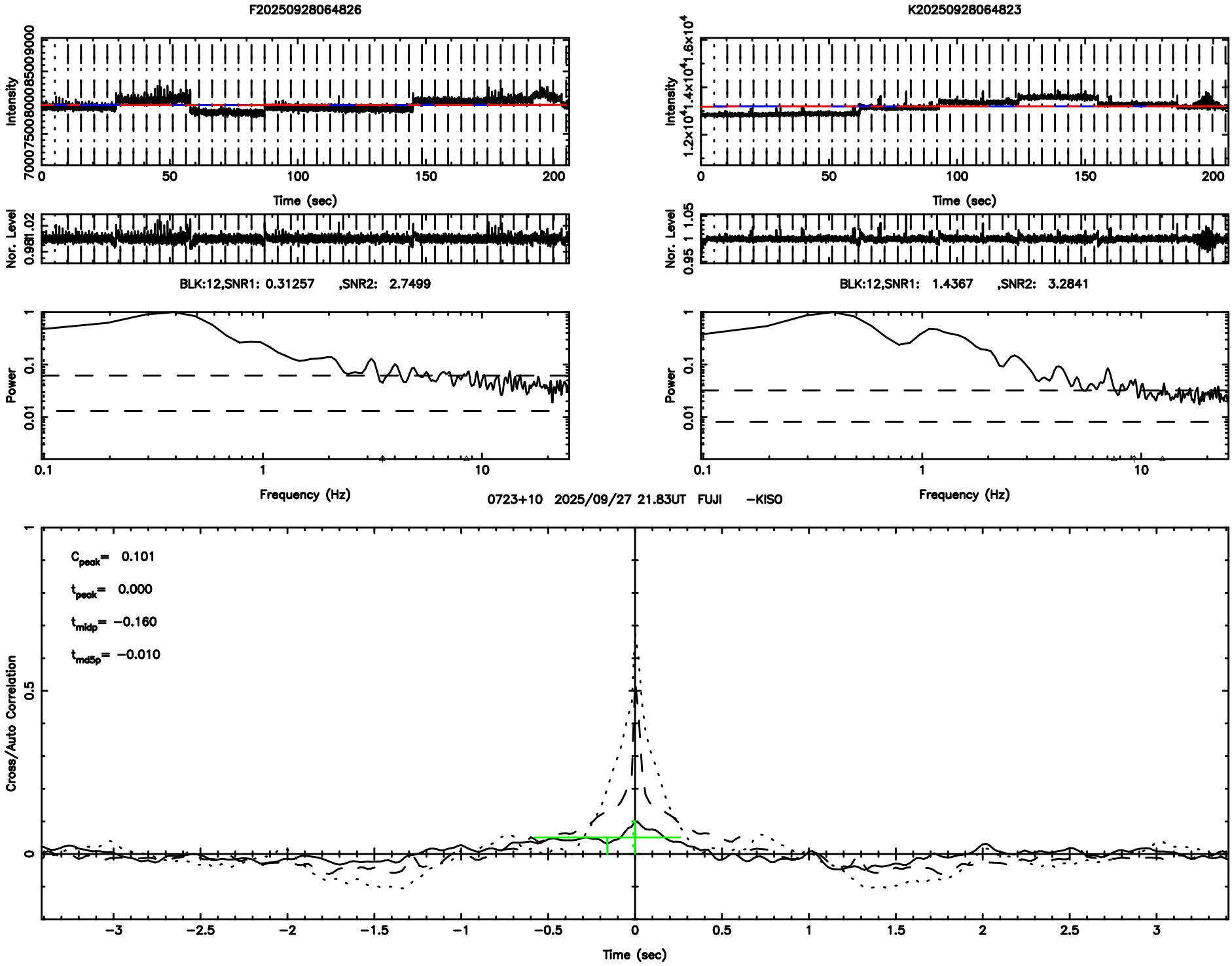

T20250928063812
F20250928063814
Intensity
Time (sec)
Nor. Level
BLK:11,SNR1: 0.83282 ,SNR2: 17.615
BLK:11,SNR1:−0.38215 ,SNR2: 1.7033
Power
Frequency (Hz)
0713−024 2025/09/27 21.66UT TOYOKAWA−FUJI
$C_{peak}$= 0.207
$t_{peak}$= 0.000
$t_{midp}$= −0.010
$t_{md5p}$= −0.006
Cross/Auto Correlation
Time (sec)

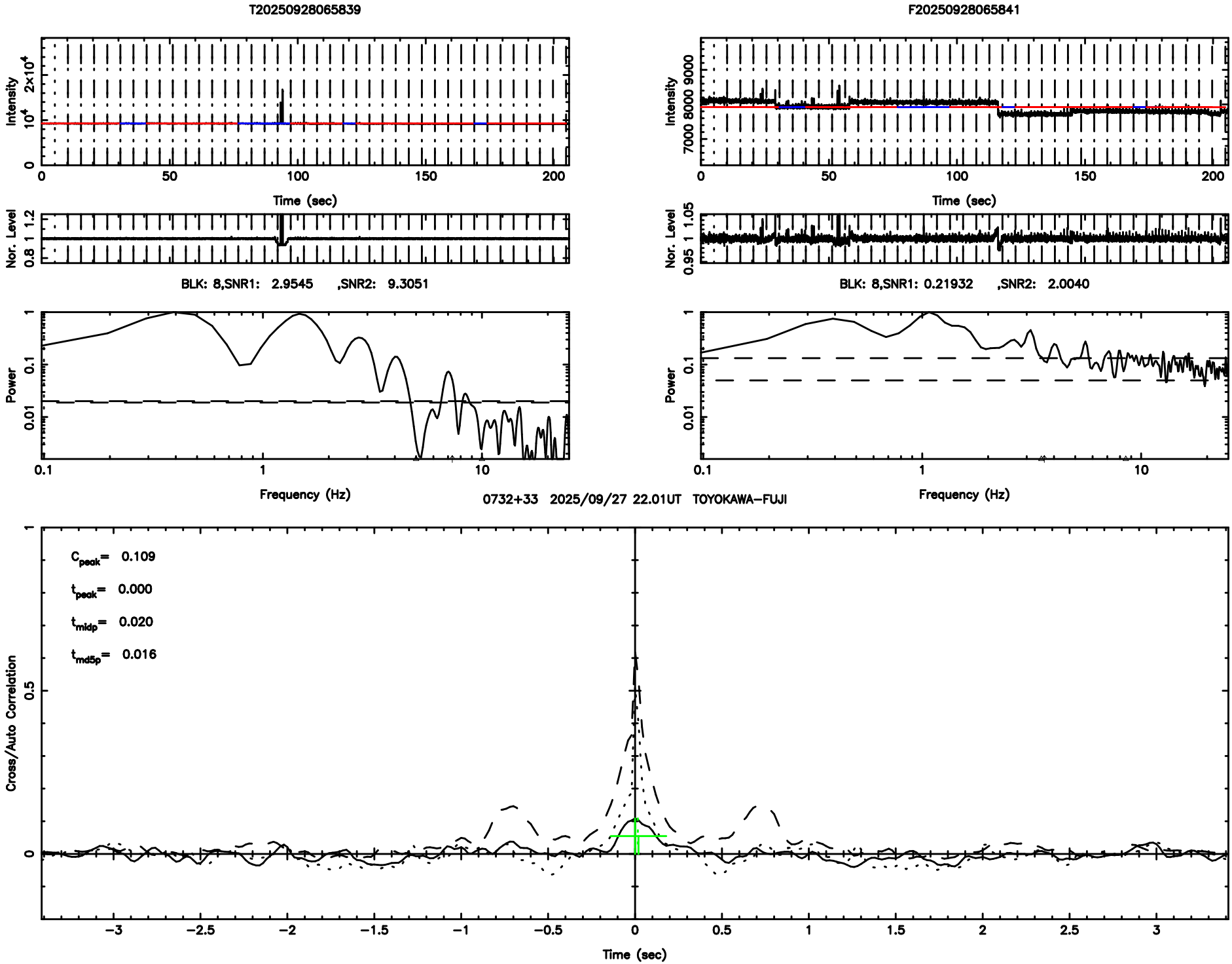

T20250928063812
K20250928063811
Intensity
Time (sec)
Nor. Level
BLK: 9,SNR1: 0.80841 ,SNR2: 17.653
BLK: 9,SNR1:−0.22330 ,SNR2: 2.3767
Power
Frequency (Hz)
0713−024 2025/09/27 21.66UT TOYOKAWA−KISO
$C_{peak}$= 0.294
$t_{peak}$= 0.000
$t_{midp}$= −0.030
$t_{md5p}$= −0.010
Cross/Auto Correlation
Time (sec)

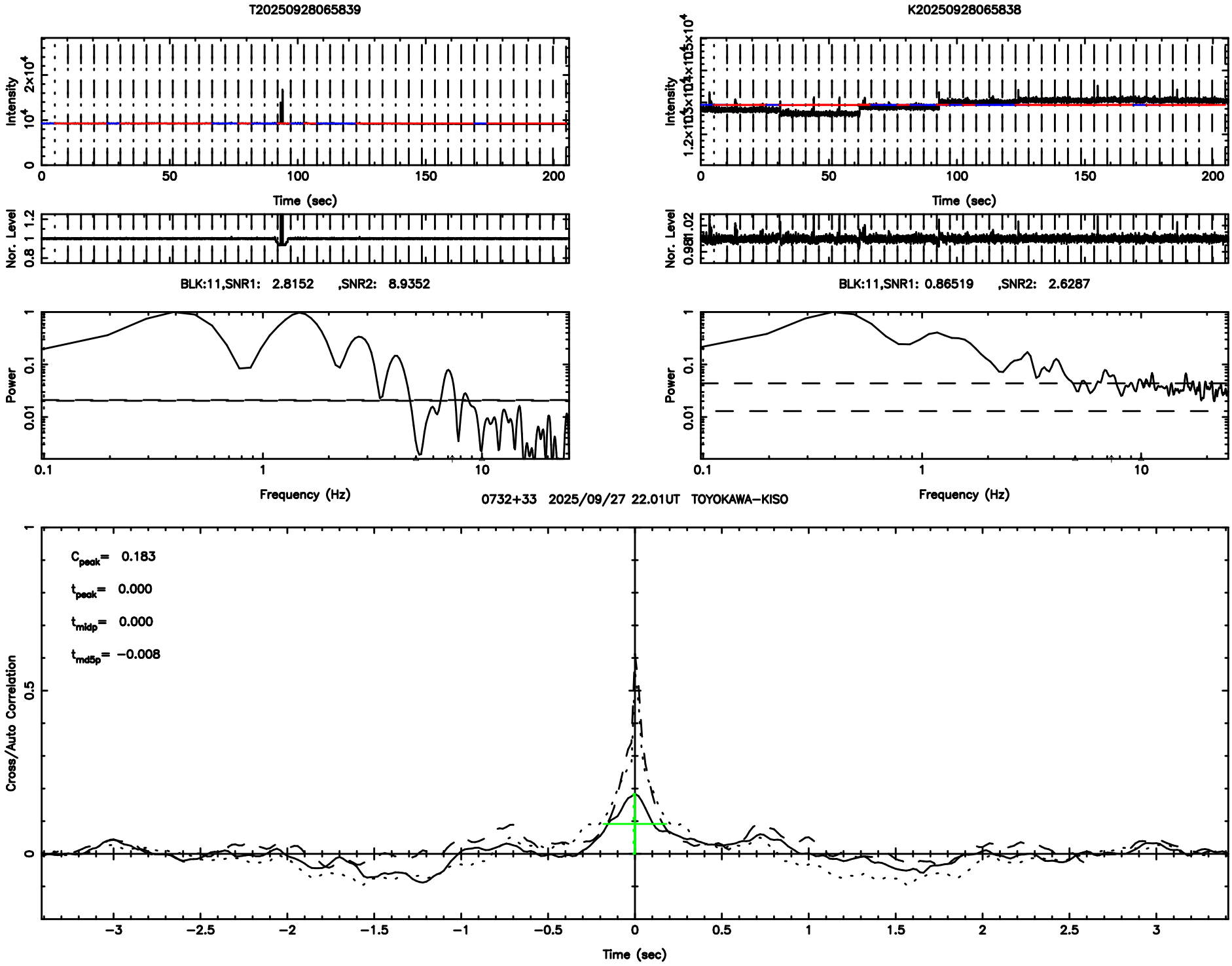

F20250928063814
K20250928063811
Intensity
Time (sec)
Nor. Level
BLK: 4,SNR1:−0.26329 ,SNR2: 1.8981
BLK: 4,SNR1: 1.3321 ,SNR2: 5.1257
Power
Frequency (Hz)
0713−024 2025/09/27 21.66UT FUJI −KISO
$C_{peak}$= 0.280
$t_{peak}$= 0.000
$t_{midp}$= 0.000
$t_{md5p}$= −0.002
Cross/Auto Correlation
Time (sec)

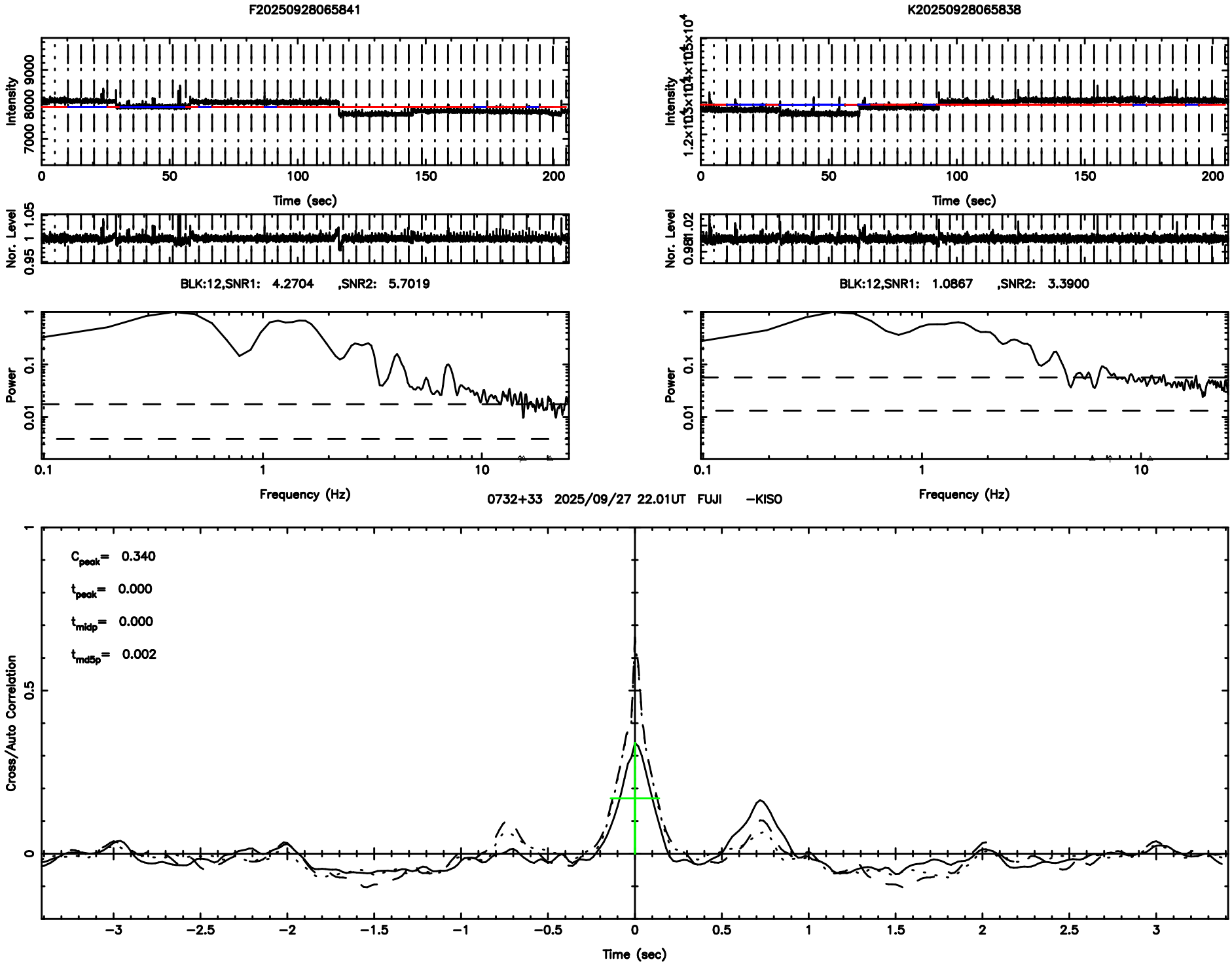

T20250928064824
F20250928064826
Intensity
Time (sec)
Nor. Level
BLK: 7,SNR1: 0.17932 ,SNR2: 3.5310
BLK: 7,SNR1: 0.42873 ,SNR2: 1.8002
Power
Frequency (Hz)
0723+10 2025/09/27 21.83UT TOYOKAWA-FUJI
C_peak= 0.135
t_peak= −1.000
t_mldp= −0.920
t_md5p= −0.946
Cross/Auto Correlation
Time (sec)

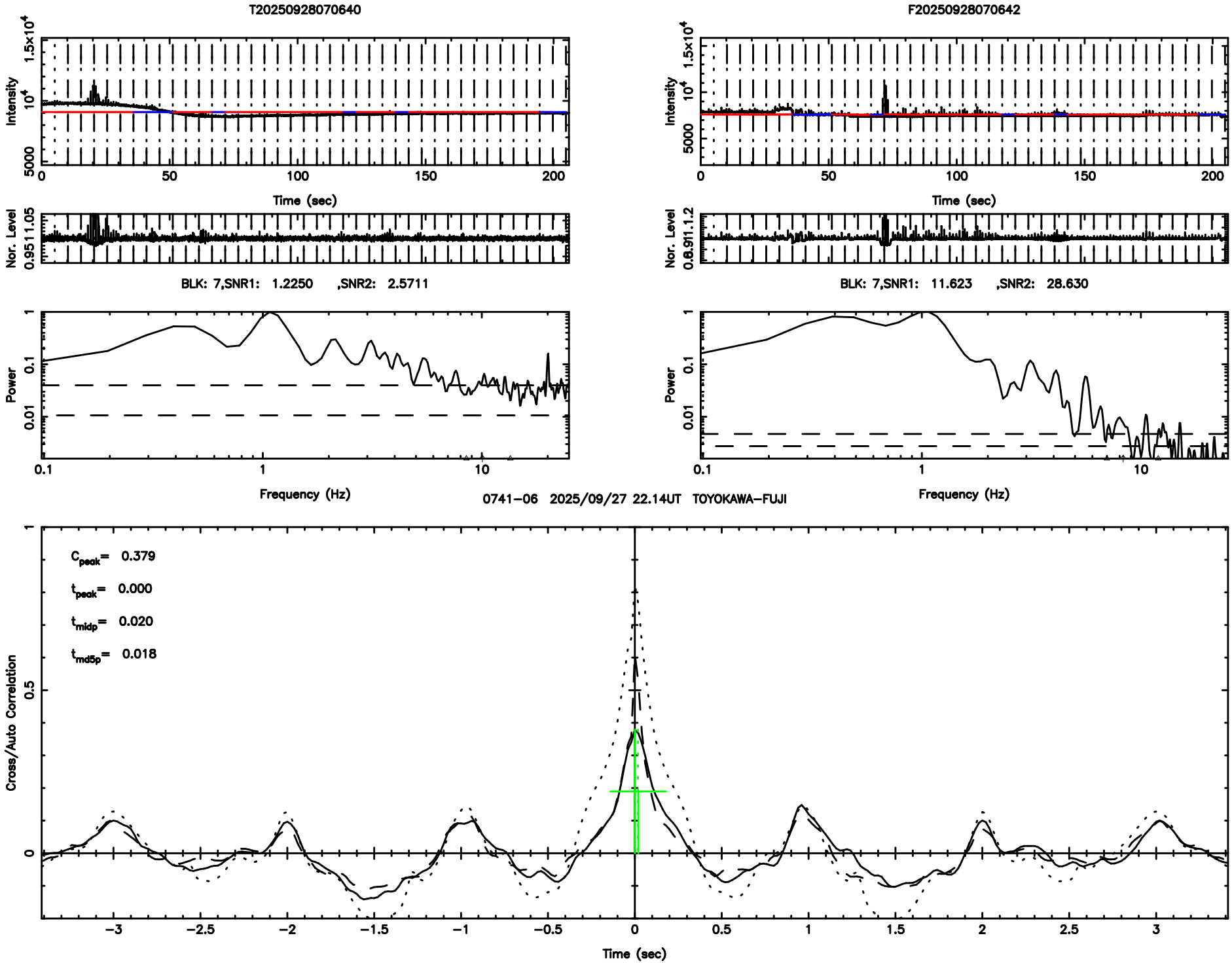

T20250928064824
K20250928064823
Intensity
Time (sec)
Nor. Level
BLK:13,SNR1: 0.30748 ,SNR2: 1.0981
BLK:13,SNR1: 1.8019 ,SNR2: 4.1424
Power
Frequency (Hz)
0723+10 2025/09/27 21.83UT TOYOKAWA-KISO
$C_{peak}$= 0.124
$t_{peak}$= 0.000
$t_{mldp}$= 0.010
$t_{md5p}$= 0.000
Cross/Auto Correlation
Time (sec)

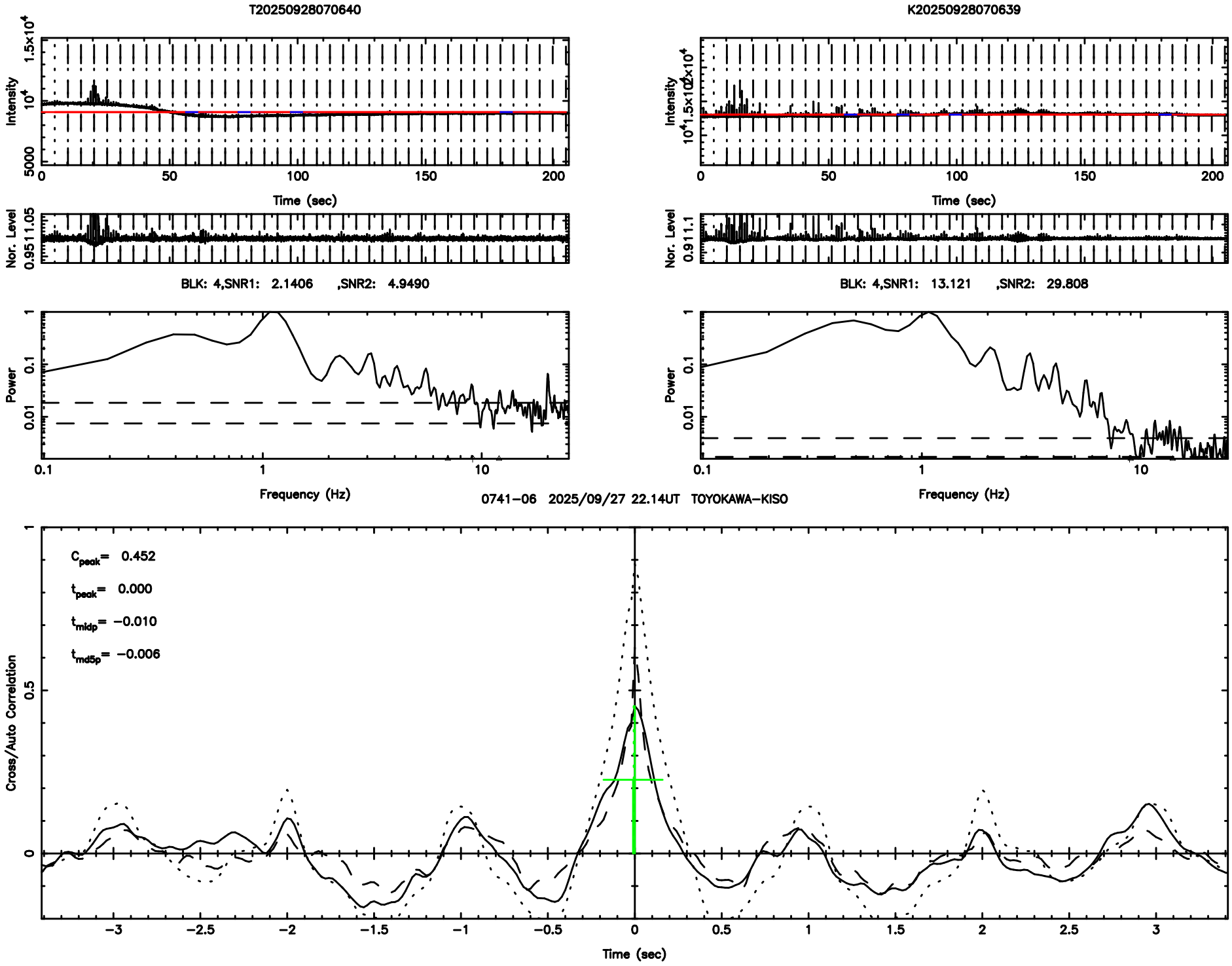

F20250928064826
K20250928064823
Intensity
Time (sec)
Nor. Level
BLK:12,SNR1: 0.31257 ,SNR2: 2.7499
BLK:12,SNR1: 1.4367 ,SNR2: 3.2841
Power
Frequency (Hz)
0723+10 2025/09/27 21.83UT FUJI -KISO
$C_{peak}$= 0.101
$t_{peak}$= 0.000
$t_{mldp}$= −0.160
$t_{md5p}$= −0.010
Cross/Auto Correlation
Time (sec)

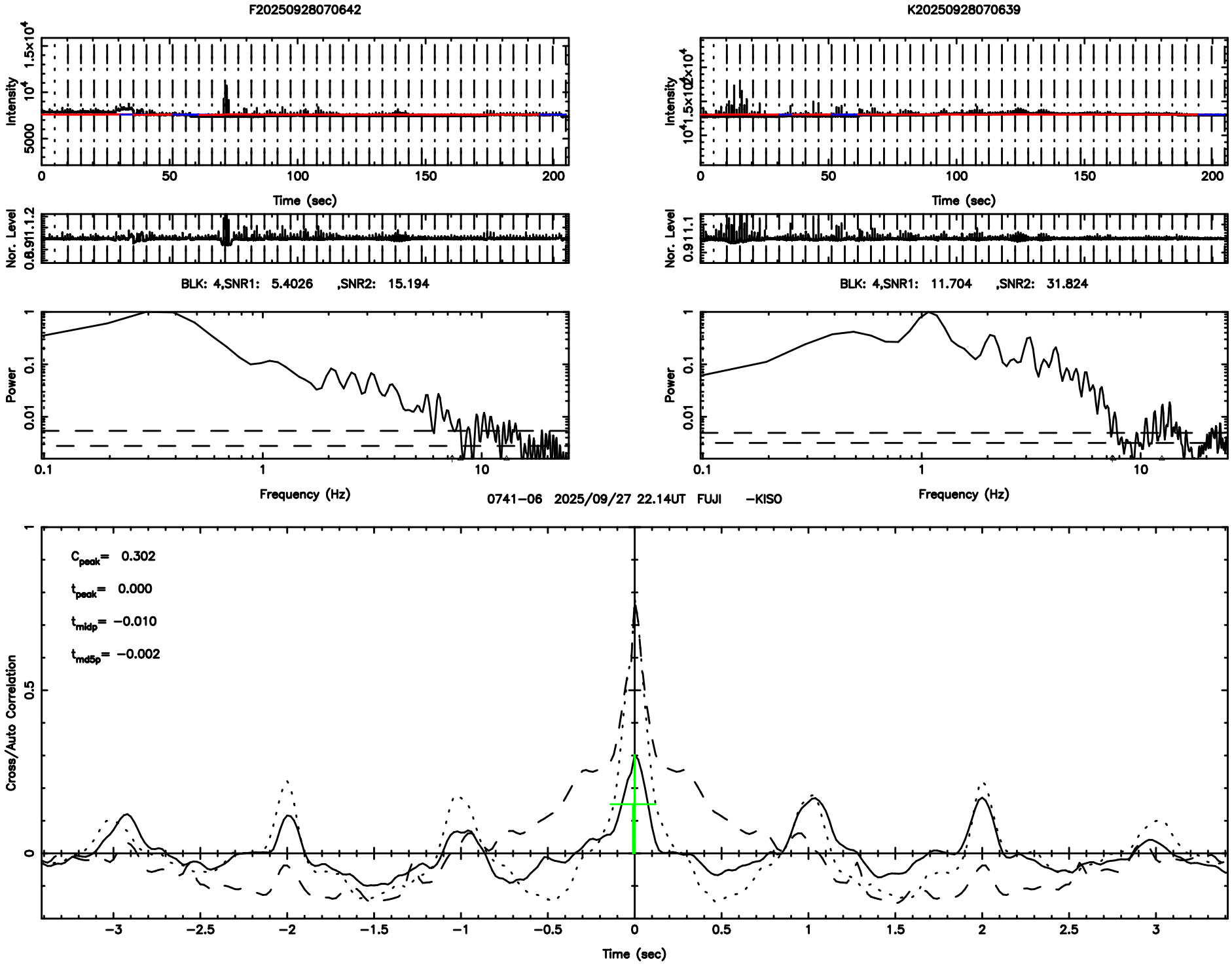

T20250928065839
F20250928065841
Intensity
Time (sec)
Nor. Level
BLK: 8,SNR1: 2.9545 ,SNR2: 9.3051
BLK: 8,SNR1: 0.21932 ,SNR2: 2.0040
Power
Frequency (Hz)
0732+33 2025/09/27 22.01UT TOYOKAWA-FUJI
C_peak= 0.109
t_peak= 0.000
t_mldp= 0.020
t_md5p= 0.016
Cross/Auto Correlation
Time (sec)

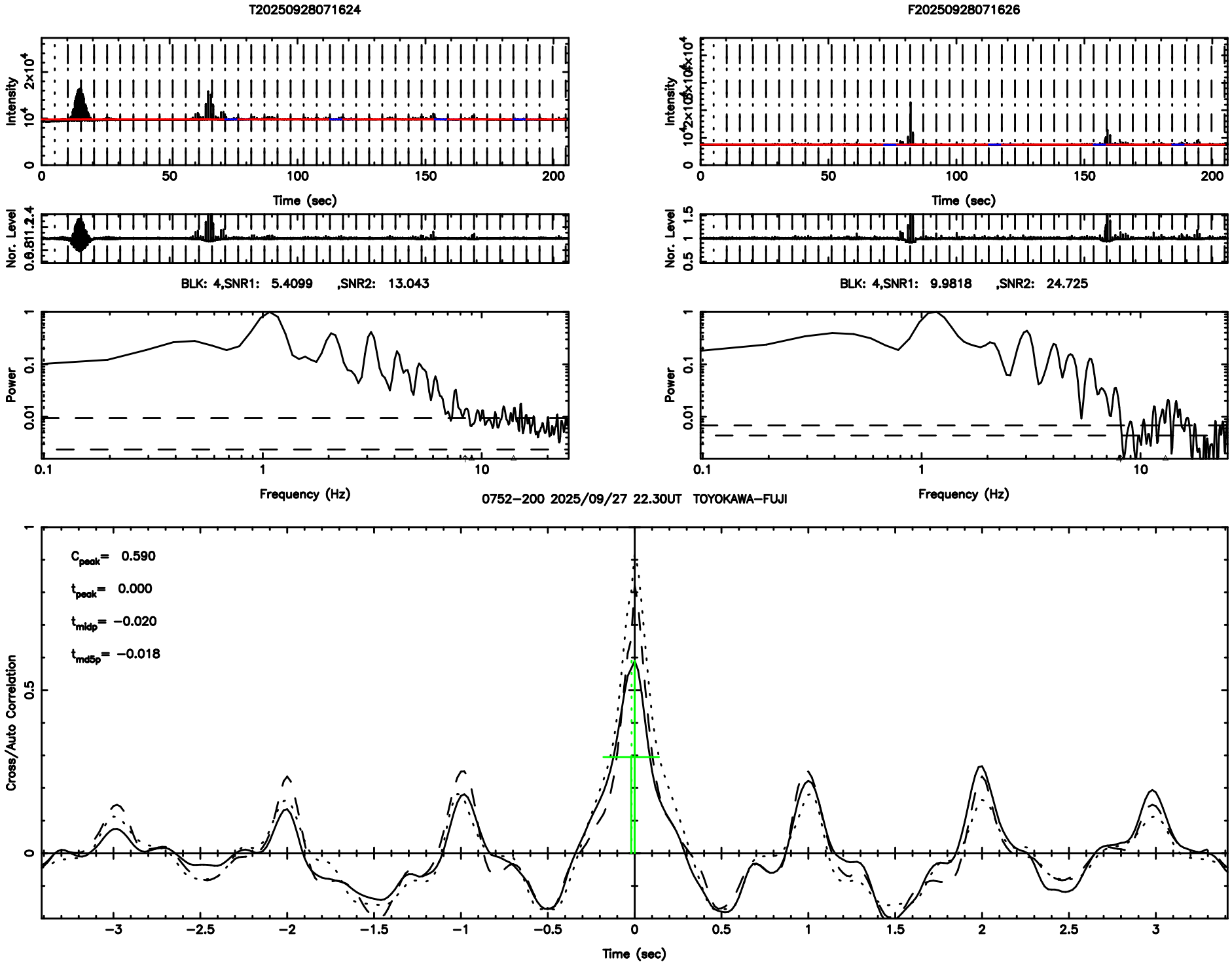

T20250928065839
K20250928065838
Intensity
Time (sec)
Nor. Level
BLK:11,SNR1: 2.8152 ,SNR2: 8.9352
BLK:11,SNR1: 0.86519 ,SNR2: 2.6287
Power
Frequency (Hz)
0732+33 2025/09/27 22.01UT TOYOKAWA-KISO
$C_{peak}$= 0.183
$t_{peak}$= 0.000
$t_{midp}$= 0.000
$t_{md5p}$= −0.008
Cross/Auto Correlation
Time (sec)

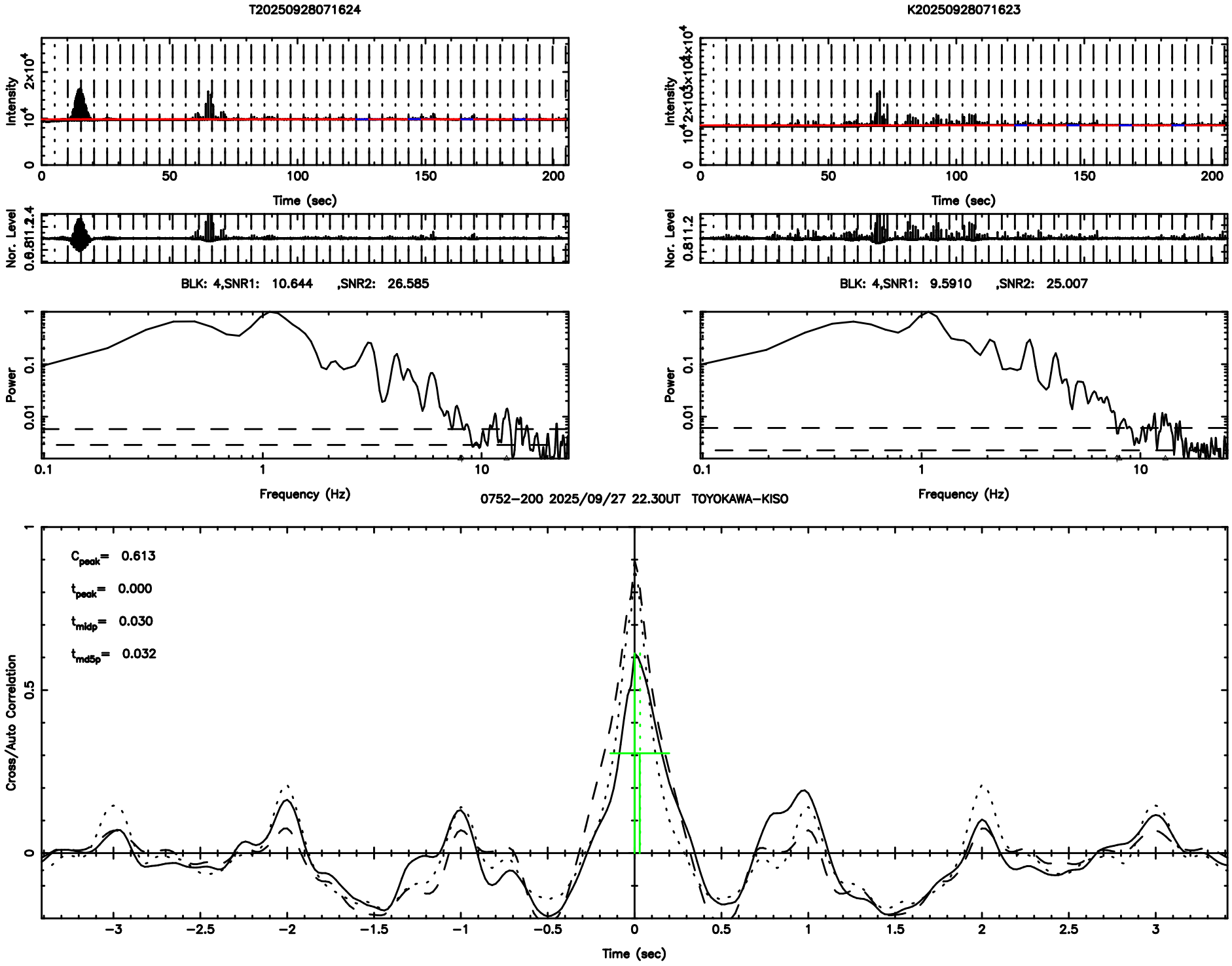

F20250928065841
K20250928065838
Intensity
Time (sec)
Nor. Level
BLK:12,SNR1: 4.2704 ,SNR2: 5.7019
BLK:12,SNR1: 1.0867 ,SNR2: 3.3900
Power
Frequency (Hz)
0732+33 2025/09/27 22.01UT FUJI -KISO
C_peak= 0.340
t_peak= 0.000
t_midp= 0.000
t_md5p= 0.002
Cross/Auto Correlation
Time (sec)

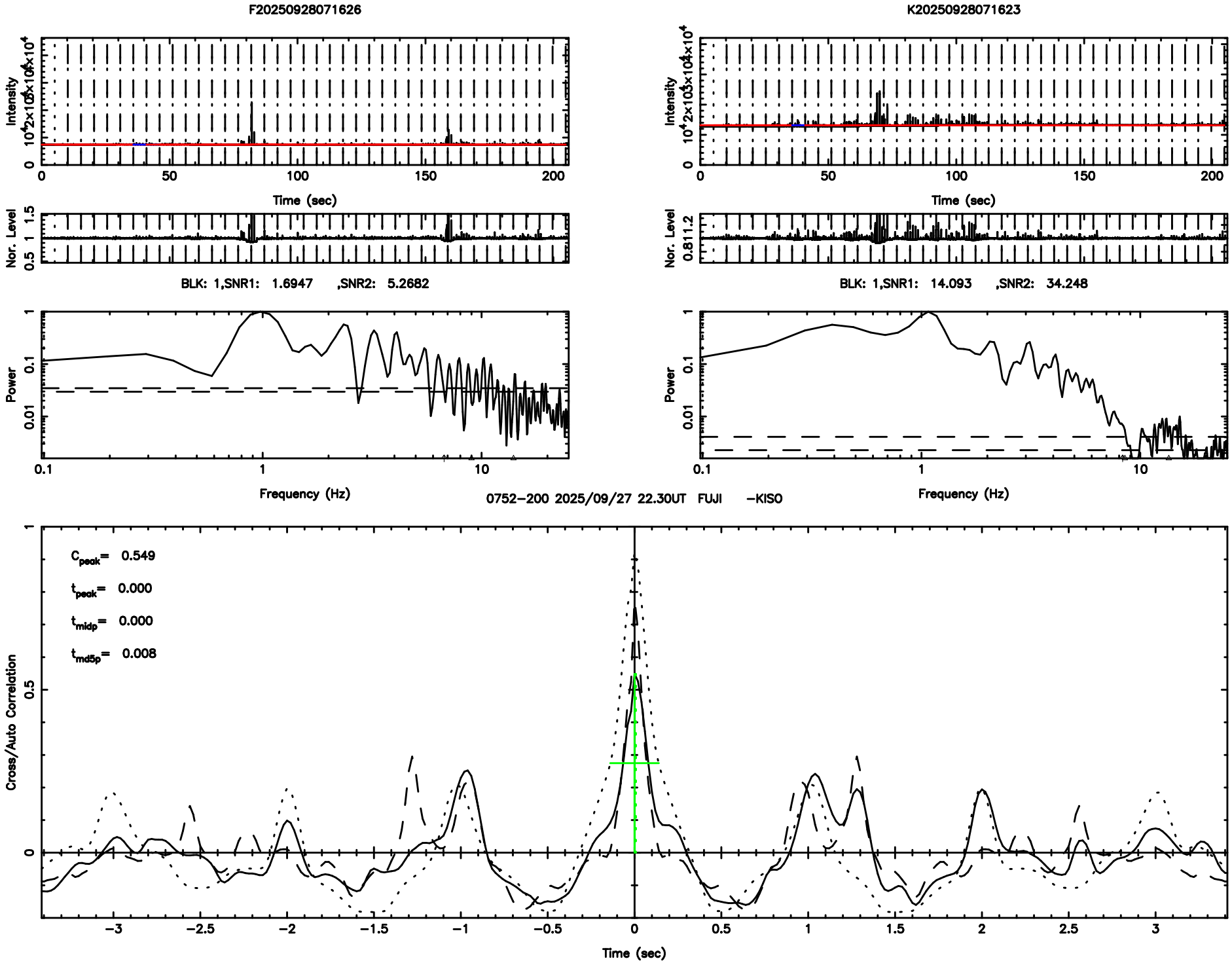

T20250928070640
F20250928070642
Intensity
Time (sec)
Nor. Level
BLK: 7,SNR1: 1.2250 ,SNR2: 2.5711
BLK: 7,SNR1: 11.623 ,SNR2: 28.630
Power
Frequency (Hz)
0741−06 2025/09/27 22.14UT TOYOKAWA−FUJI
$C_{peak}$= 0.379
$t_{peak}$= 0.000
$t_{midp}$= 0.020
$t_{md5p}$= 0.018
Cross/Auto Correlation
Time (sec)

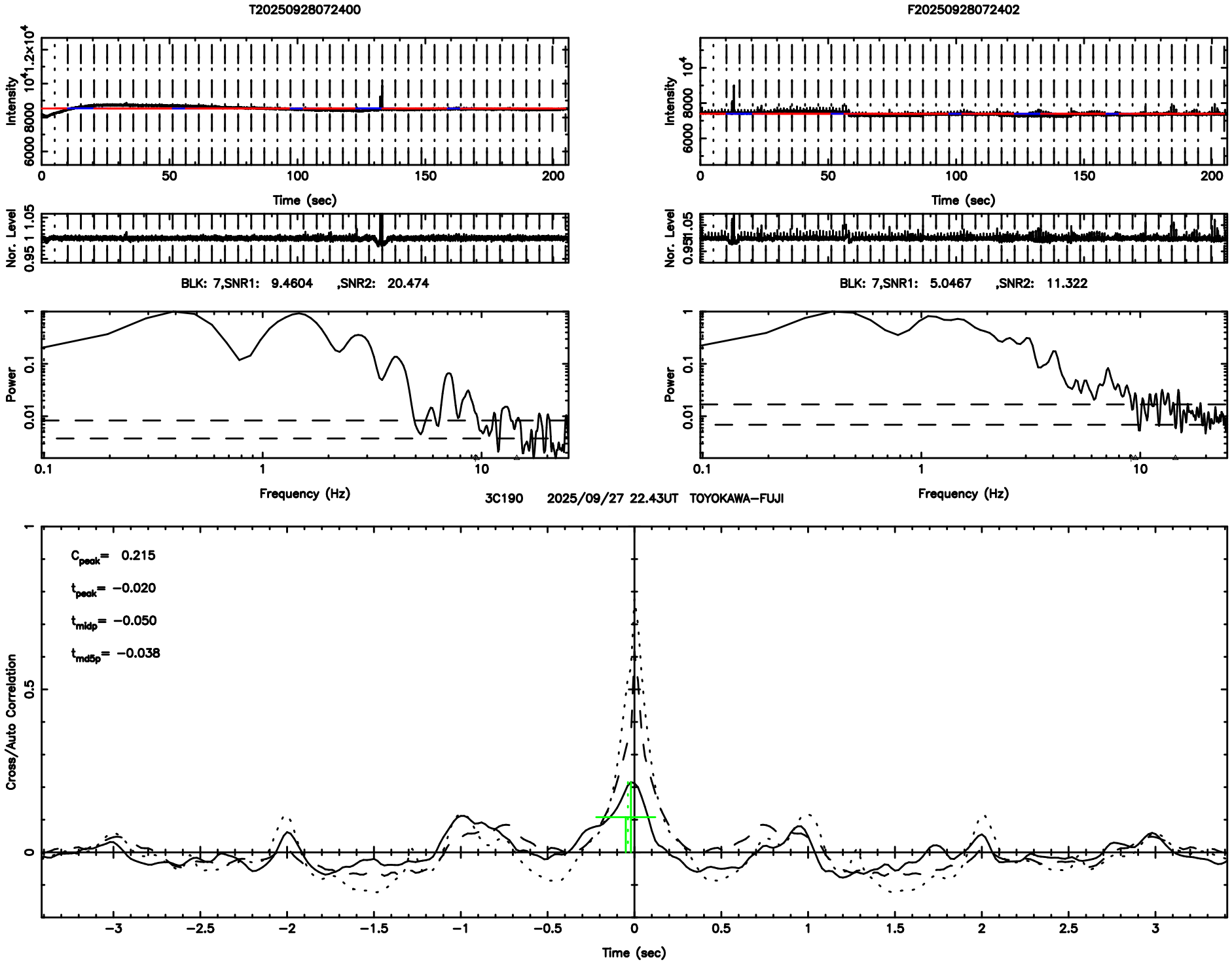

T20250928070640
K20250928070639
Intensity
Time (sec)
Nor. Level
BLK: 4,SNR1: 2.1406 ,SNR2: 4.9490
BLK: 4,SNR1: 13.121 ,SNR2: 29.808
Power
Frequency (Hz)
0741-06 2025/09/27 22.14UT TOYOKAWA-KISO
C_peak= 0.452
t_peak= 0.000
t_mldp= -0.010
t_md5p= -0.006
Cross/Auto Correlation
Time (sec)

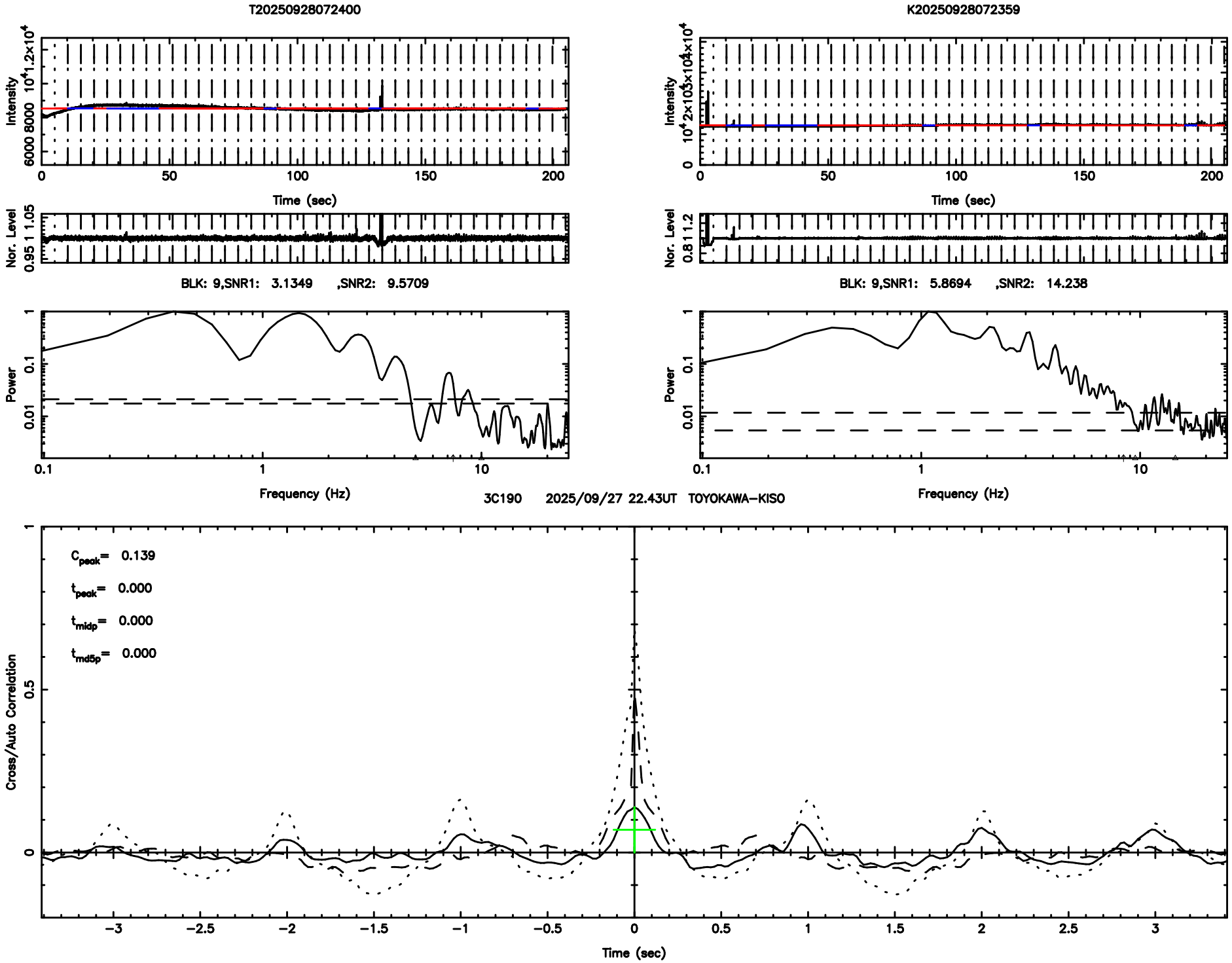

F20250928070642
K20250928070639
Intensity
Time (sec)
Nor. Level
BLK: 4,SNR1: 5.4026 ,SNR2: 15.194
BLK: 4,SNR1: 11.704 ,SNR2: 31.824
Power
Frequency (Hz)
0741-06 2025/09/27 22.14UT FUJI -KISO
$C_{peak}$= 0.302
$t_{peak}$= 0.000
$t_{mldp}$= -0.010
$t_{md5p}$= -0.002
Cross/Auto Correlation
Time (sec)

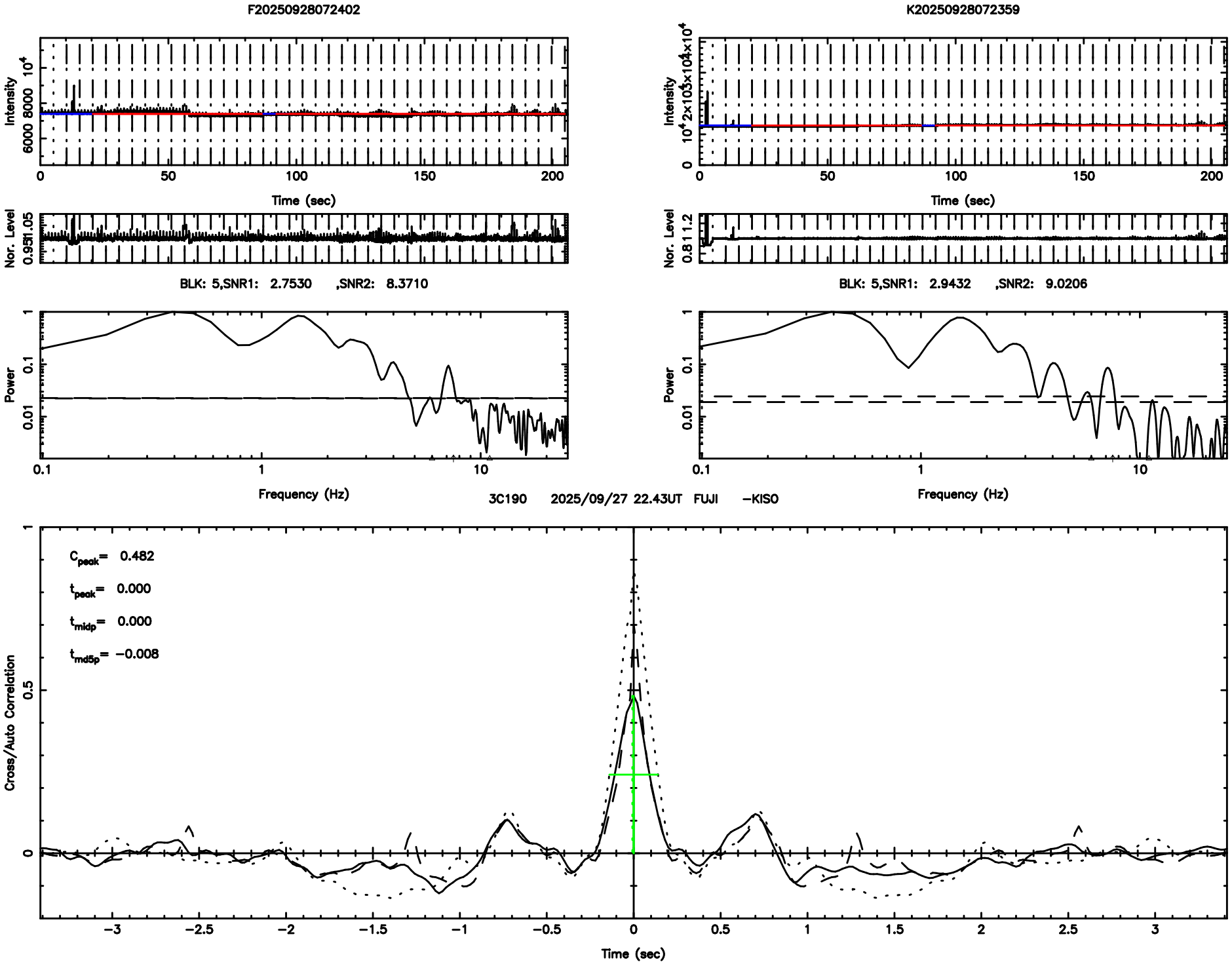

T20250928071624
F20250928071626
Intensity
Time (sec)
Nor. Level
BLK: 4,SNR1: 5.4099 ,SNR2: 13.043
BLK: 4,SNR1: 9.9818 ,SNR2: 24.725
Power
Frequency (Hz)
0752−200 2025/09/27 22.30UT TOYOKAWA−FUJI
$C_{peak}$= 0.590
$t_{peak}$= 0.000
$t_{mldp}$= −0.020
$t_{md5p}$= −0.018
Cross/Auto Correlation
Time (sec)

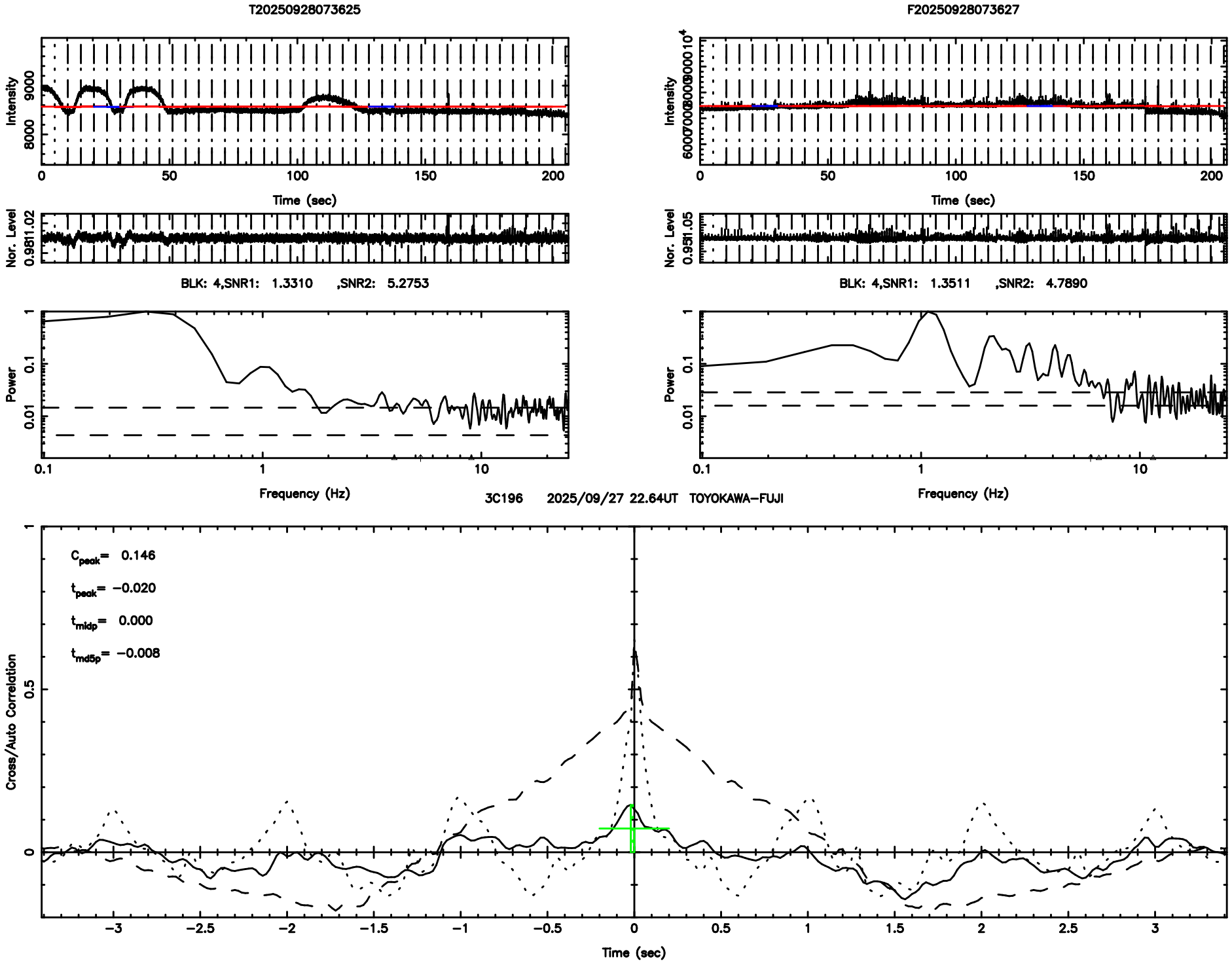

T20250928071624
K20250928071623
Intensity
Time (sec)
Nor. Level
BLK: 4,SNR1: 10.644 ,SNR2: 26.585
BLK: 4,SNR1: 9.5910 ,SNR2: 25.007
Power
Frequency (Hz)
0752−200 2025/09/27 22.30UT TOYOKAWA−KISO
$C_{peak}$= 0.613
$t_{peak}$= 0.000
$t_{mldp}$= 0.030
$t_{md5p}$= 0.032
Cross/Auto Correlation
Time (sec)

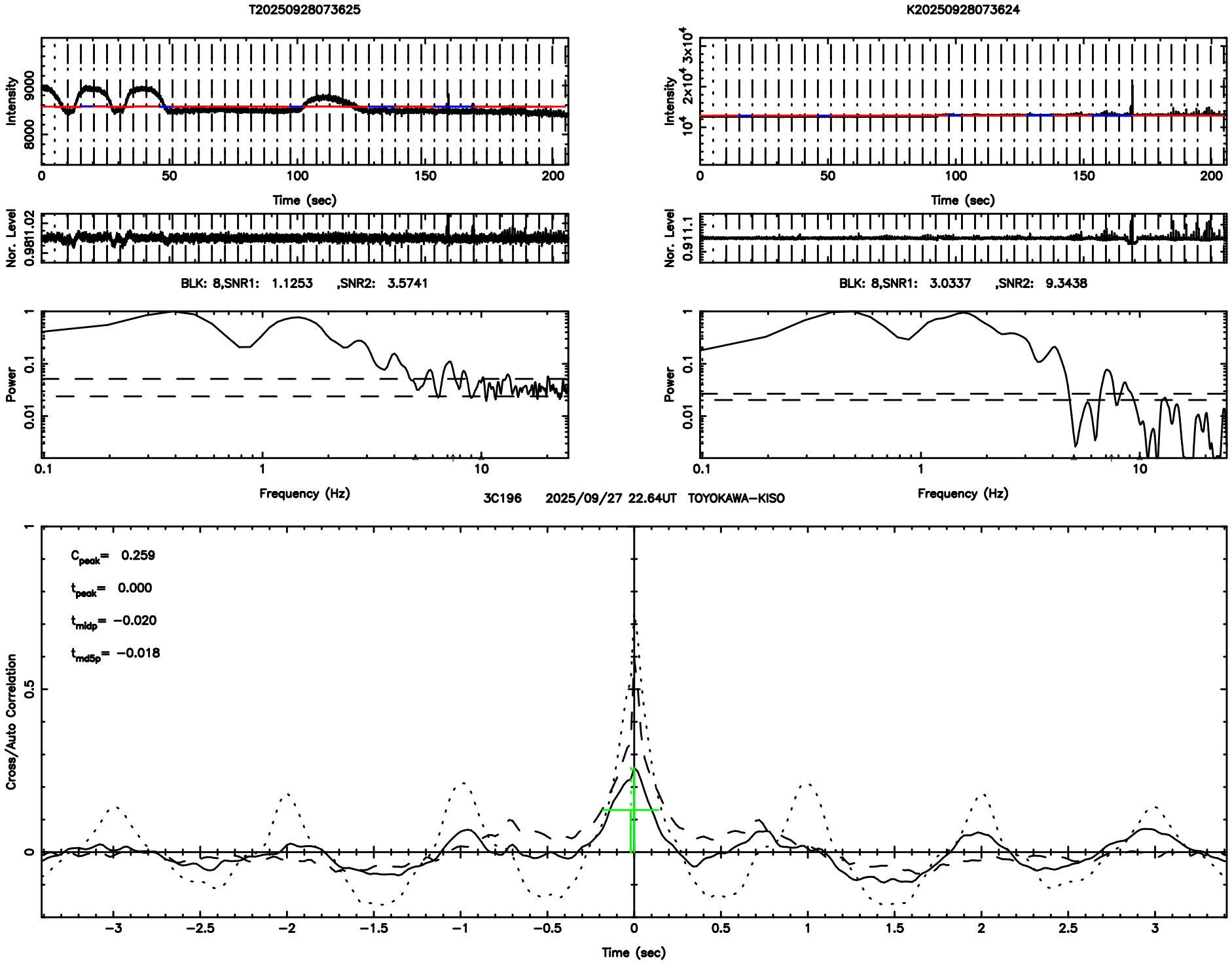

F20250928071626
K20250928071623
Intensity
Time (sec)
Nor. Level
BLK: 1,SNR1: 1.6947 ,SNR2: 5.2682
BLK: 1,SNR1: 14.093 ,SNR2: 34.248
Power
Frequency (Hz)
0752-200 2025/09/27 22.30UT FUJI -KISO
$C_{peak}$= 0.549
$t_{peak}$= 0.000
$t_{midp}$= 0.000
$t_{md5p}$= 0.008
Cross/Auto Correlation
Time (sec)

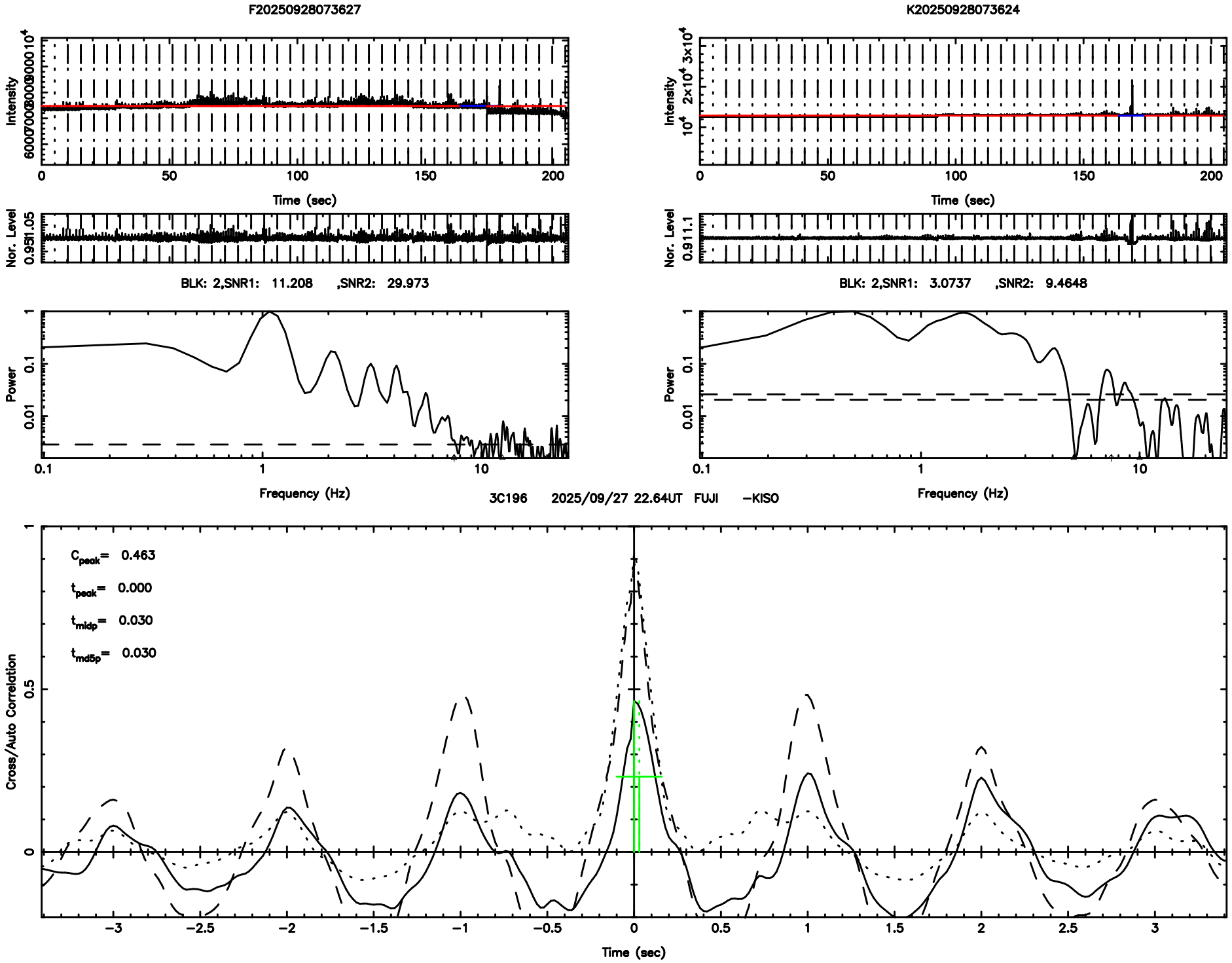

T20250928072400
F20250928072402
Intensity
Time (sec)
Nor. Level
BLK: 7,SNR1: 9.4604 ,SNR2: 20.474
BLK: 7,SNR1: 5.0467 ,SNR2: 11.322
Power
Frequency (Hz)
3C190 2025/09/27 22.43UT TOYOKAWA-FUJI
$C_{peak}$= 0.215
$t_{peak}$= −0.020
$t_{midp}$= −0.050
$t_{md5p}$= −0.038
Cross/Auto Correlation
Time (sec)

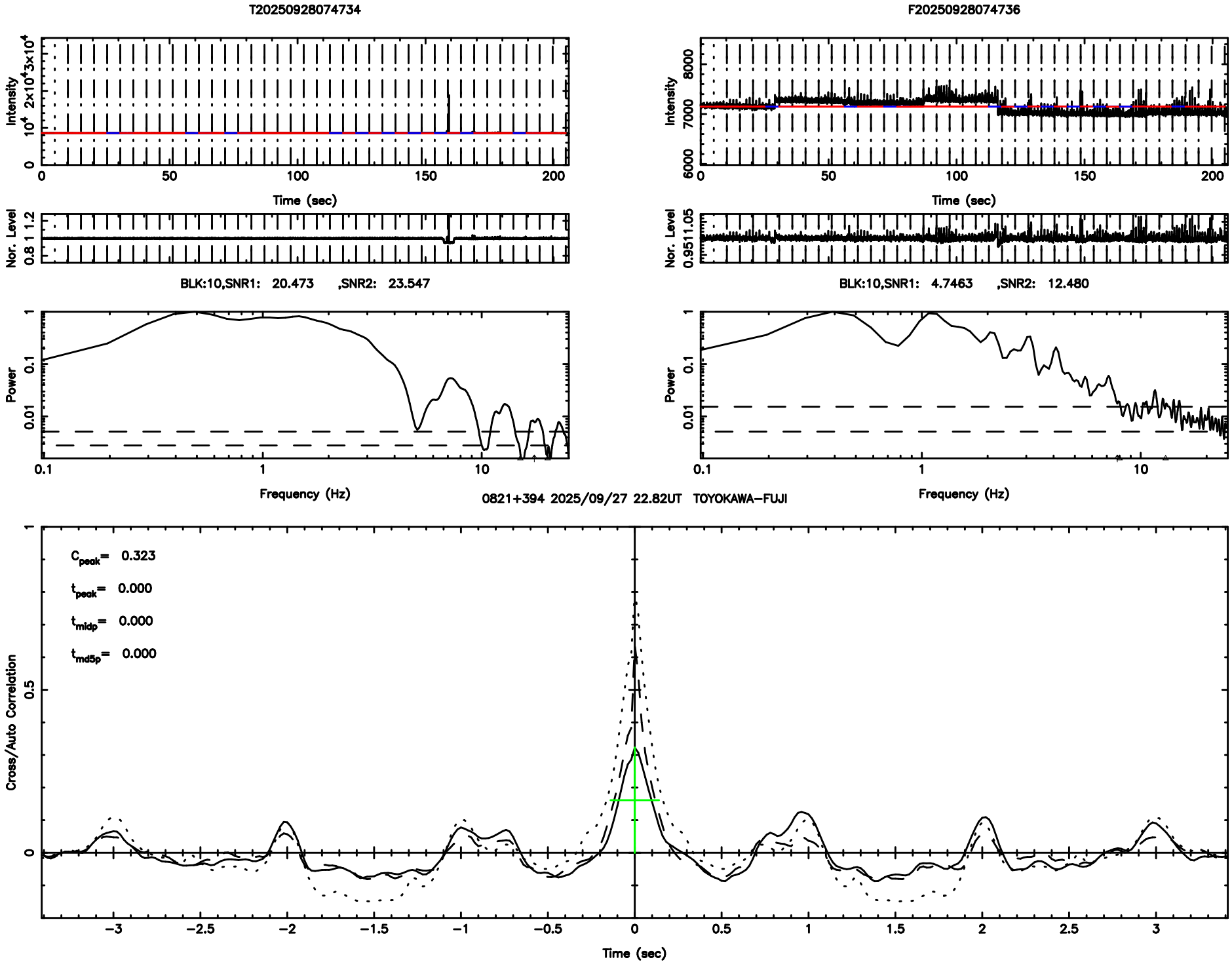

T20250928072400
K20250928072359
Intensity
Time (sec)
Nor. Level
BLK: 9,SNR1: 3.1349 ,SNR2: 9.5709
BLK: 9,SNR1: 5.8694 ,SNR2: 14.238
Power
Frequency (Hz)
3C190 2025/09/27 22.43UT TOYOKAWA-KISO
$C_{peak}$= 0.139
$t_{peak}$= 0.000
$t_{midp}$= 0.000
$t_{md5p}$= 0.000
Cross/Auto Correlation
Time (sec)

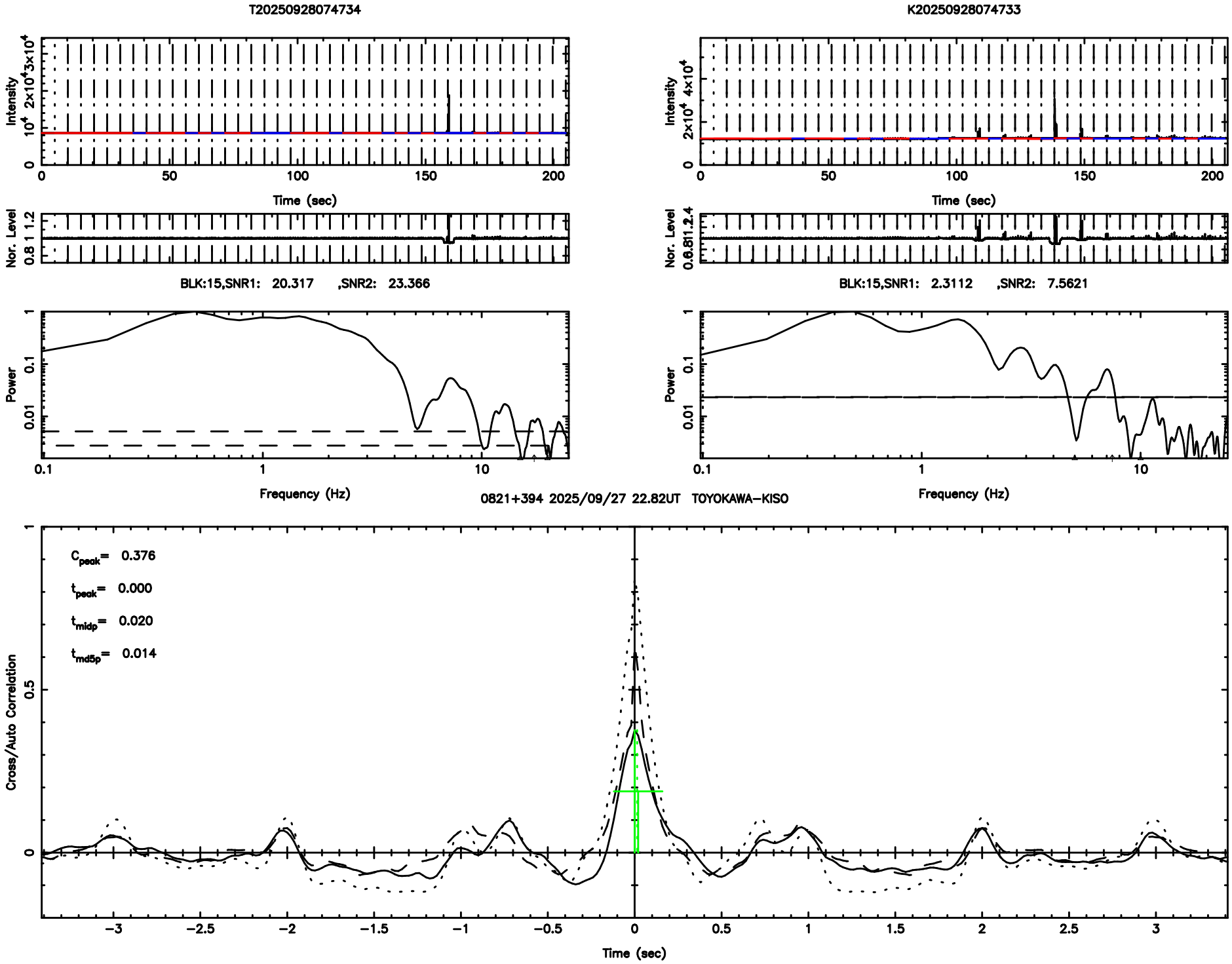

F20250928072402
K20250928072359
Intensity
Time (sec)
Nor. Level
BLK: 5,SNR1: 2.7530 ,SNR2: 8.3710
BLK: 5,SNR1: 2.9432 ,SNR2: 9.0206
Power
Frequency (Hz)
3C190 2025/09/27 22.43UT FUJI -KISO
C_peak= 0.482
t_peak= 0.000
t_midp= 0.000
t_md5p= -0.008
Cross/Auto Correlation
Time (sec)

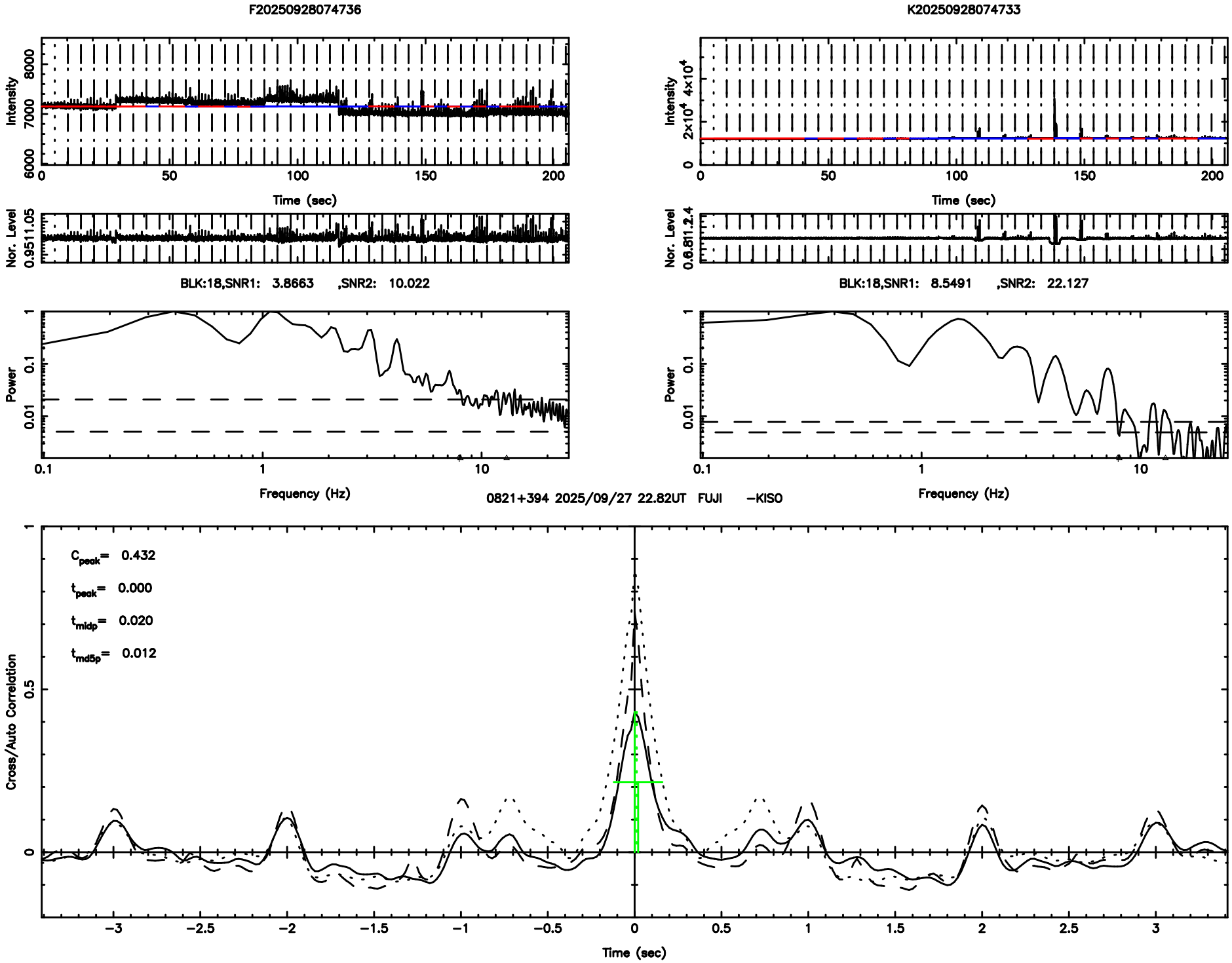

T20250928073625
F20250928073627
Intensity
Time (sec)
Nor. Level
BLK: 4,SNR1: 1.3310 ,SNR2: 5.2753
BLK: 4,SNR1: 1.3511 ,SNR2: 4.7890
Power
Frequency (Hz)
3C196 2025/09/27 22.64UT TOYOKAWA-FUJI
$C_{peak}$= 0.146
$t_{peak}$= −0.020
$t_{midp}$= 0.000
$t_{md5p}$= −0.008
Cross/Auto Correlation
Time (sec)

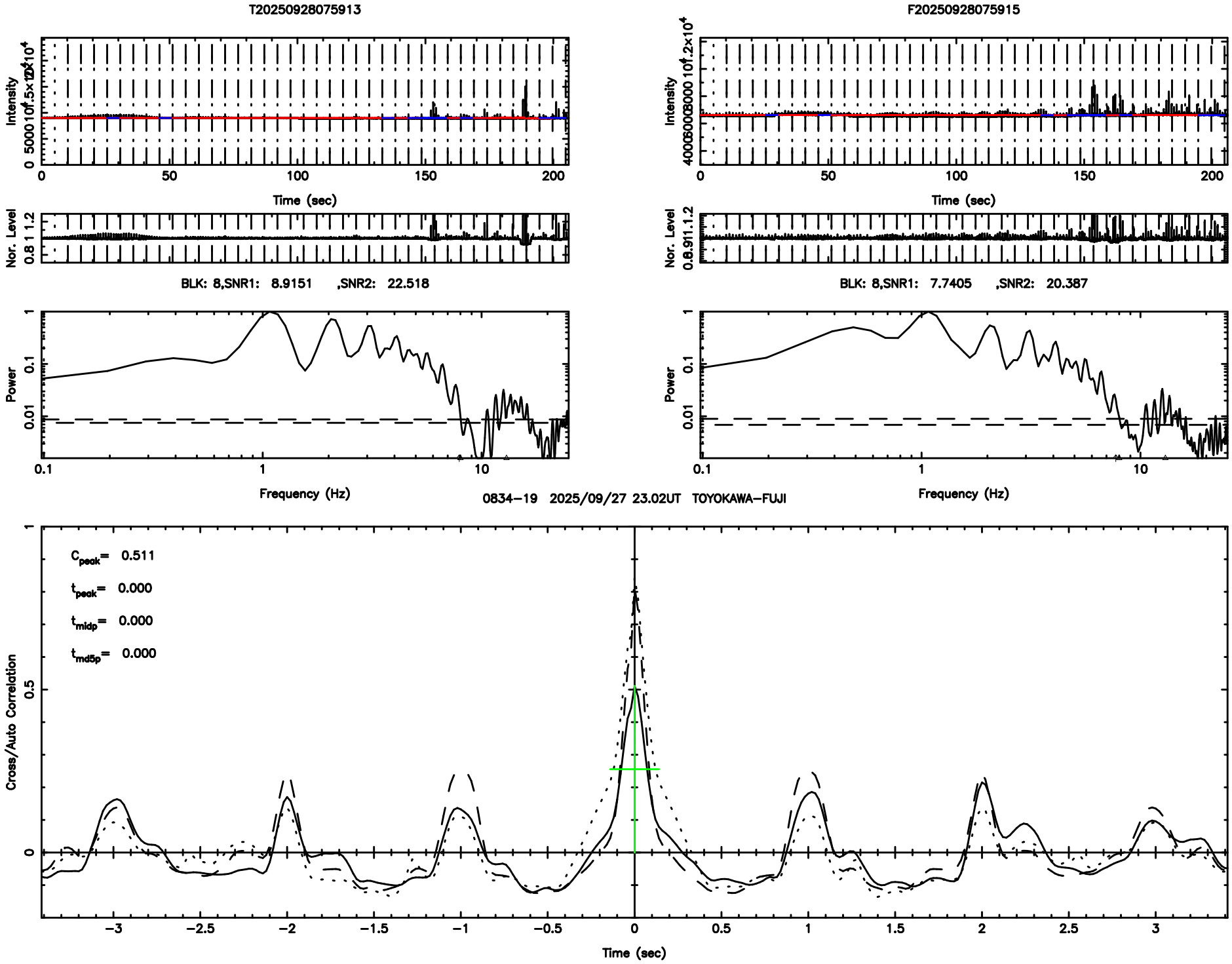

T20250928073625
K20250928073624
Intensity
Time (sec)
Nor. Level
BLK: 8,SNR1: 1.1253 ,SNR2: 3.5741
BLK: 8,SNR1: 3.0337 ,SNR2: 9.3438
Power
Frequency (Hz)
3C196 2025/09/27 22.64UT TOYOKAWA-KISO
$C_{peak}$= 0.259
$t_{peak}$= 0.000
$t_{mldp}$= −0.020
$t_{md5p}$= −0.018
Cross/Auto Correlation
Time (sec)

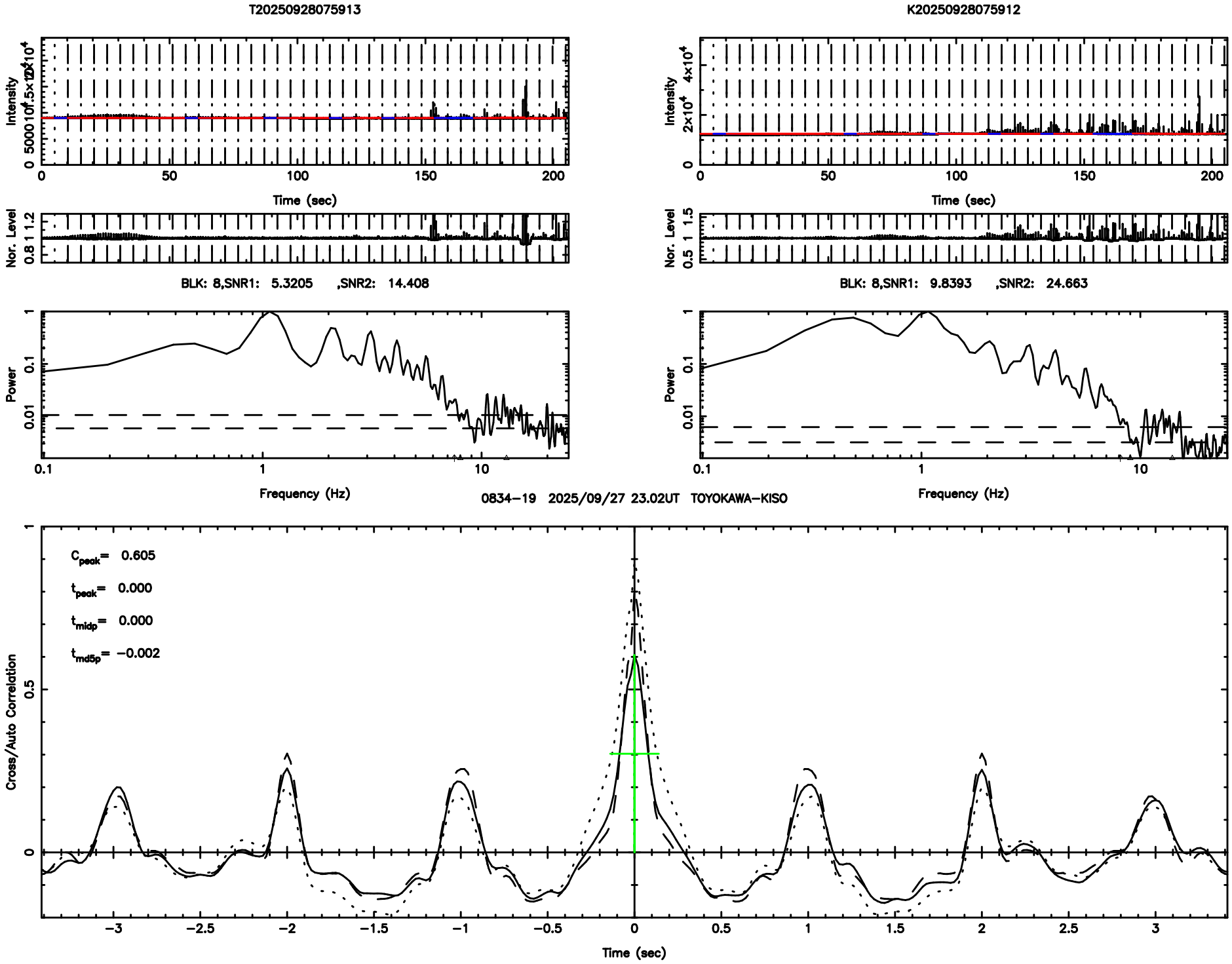

F20250928073627
K20250928073624
Intensity
Time (sec)
Nor. Level
BLK: 2,SNR1: 11.208 ,SNR2: 29.973
BLK: 2,SNR1: 3.0737 ,SNR2: 9.4648
Power
Frequency (Hz)
3C196 2025/09/27 22.64UT FUJI -KISO
$C_{peak}$= 0.463
$t_{peak}$= 0.000
$t_{mldp}$= 0.030
$t_{md5p}$= 0.030
Cross/Auto Correlation
Time (sec)

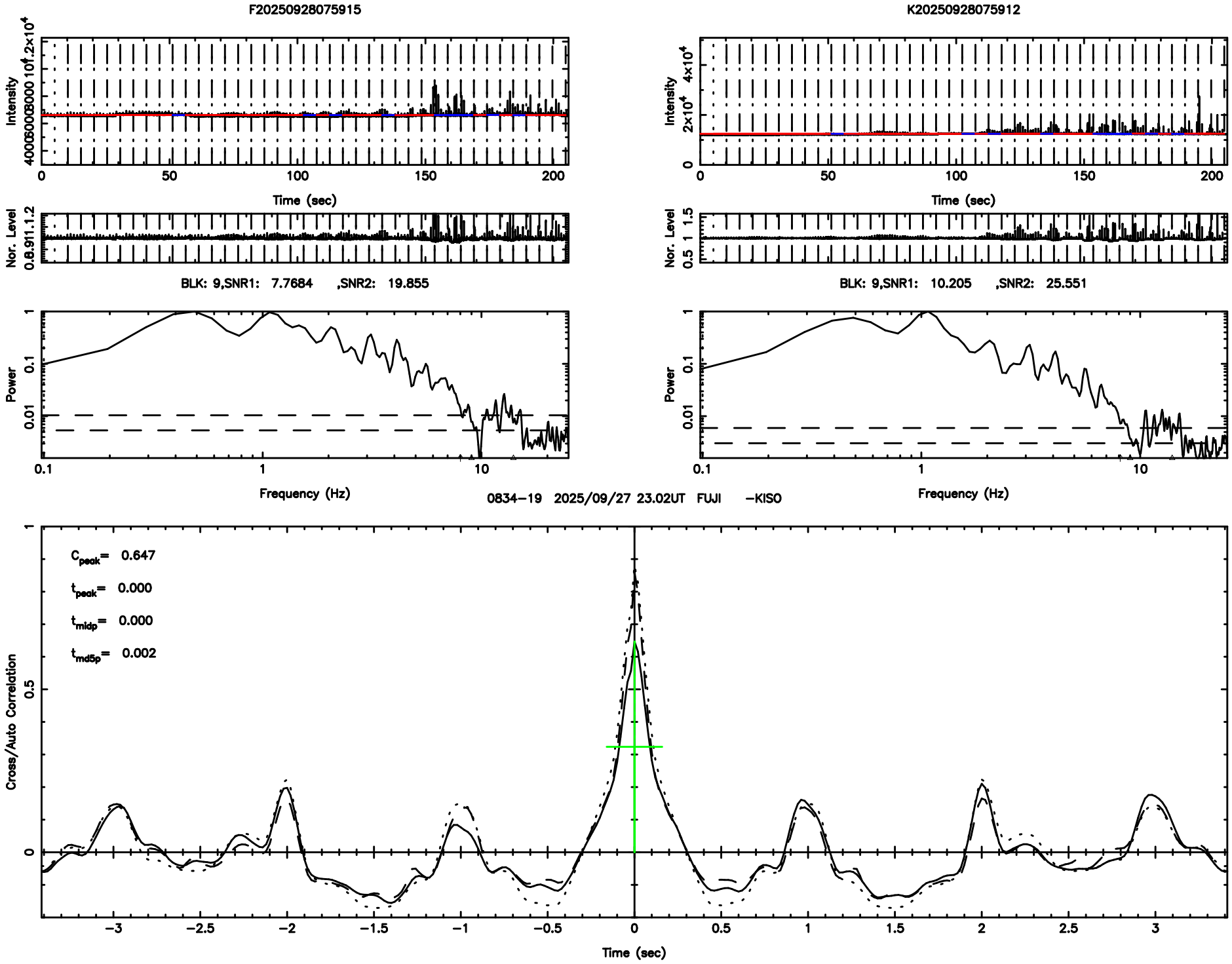

T20250928074734
F20250928074736
Intensity
Time (sec)
Nor. Level
BLK:10,SNR1: 20.473 ,SNR2: 23.547
BLK:10,SNR1: 4.7463 ,SNR2: 12.480
Power
Frequency (Hz)
0821+394 2025/09/27 22.82UT TOYOKAWA-FUJI
C_peak= 0.323
t_peak= 0.000
t_mldp= 0.000
t_md5p= 0.000
Cross/Auto Correlation
Time (sec)

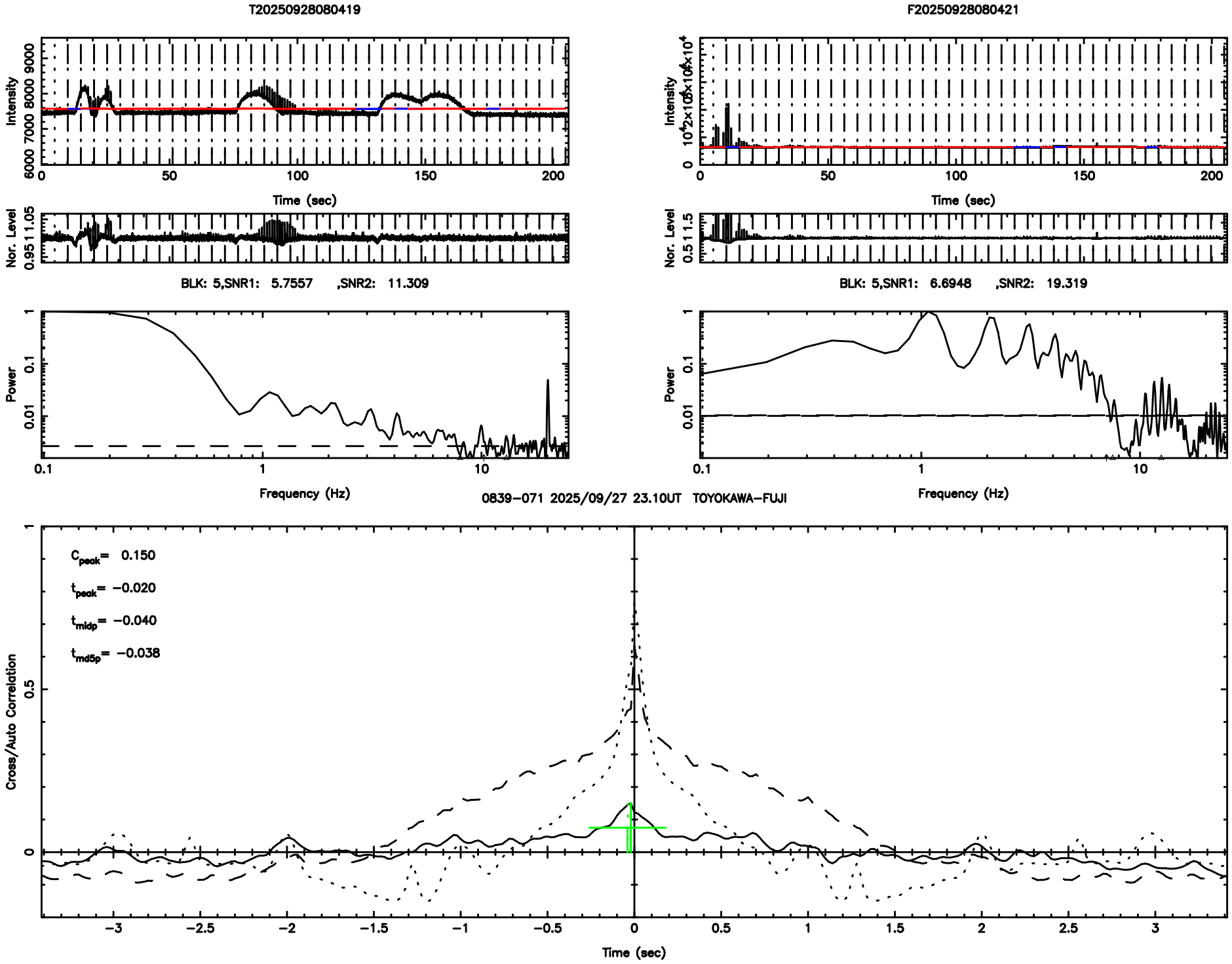

T20250928074734
K20250928074733
Intensity
Time (sec)
Nor. Level
BLK:15,SNR1: 20.317 ,SNR2: 23.366
BLK:15,SNR1: 2.3112 ,SNR2: 7.5621
Power
Frequency (Hz)
0821+394 2025/09/27 22.82UT TOYOKAWA-KISO
C_peak= 0.376
t_peak= 0.000
t_mldp= 0.020
t_md5p= 0.014
Cross/Auto Correlation
Time (sec)

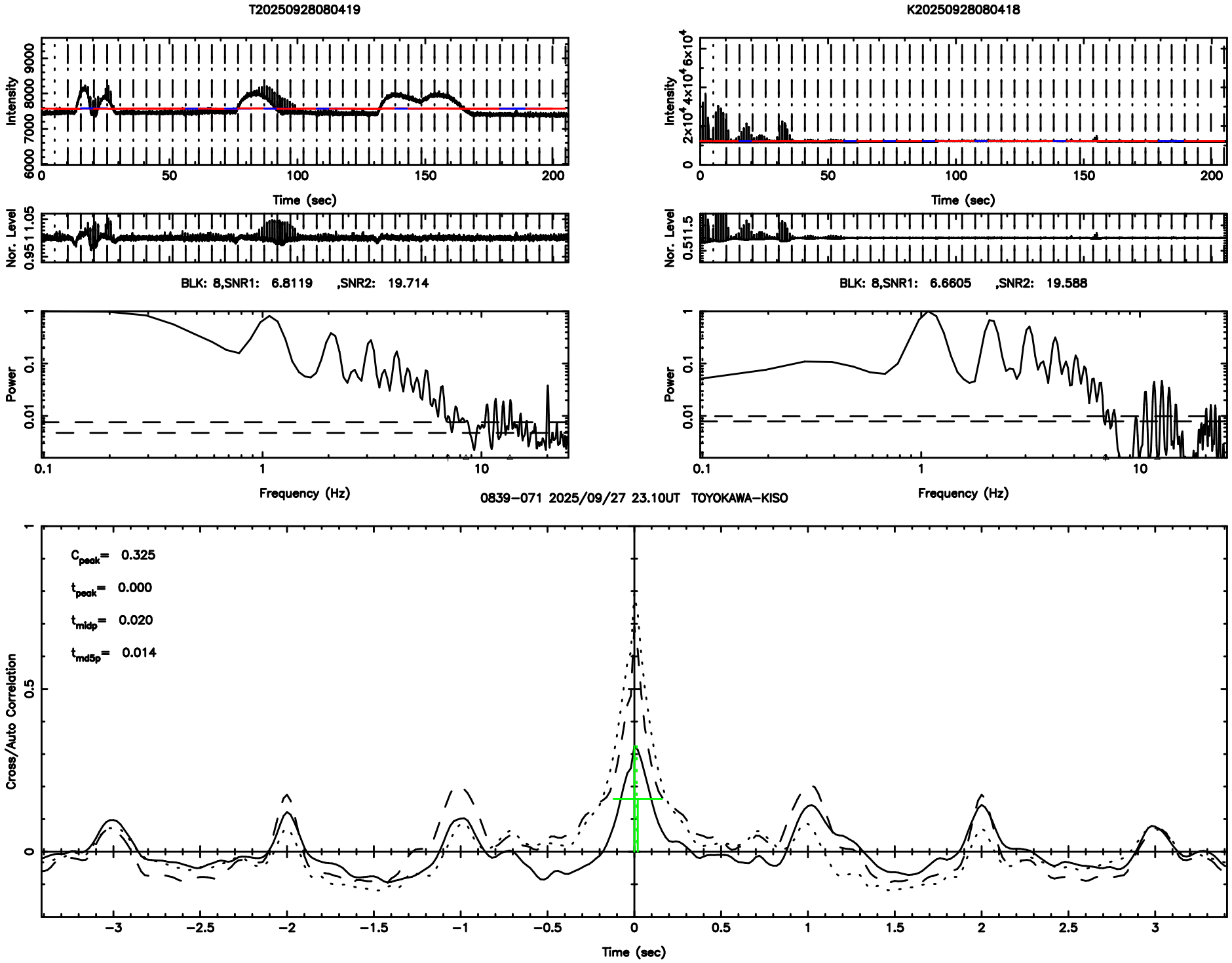

F20250928074736
K20250928074733
Intensity
Time (sec)
Nor. Level
BLK:18,SNR1: 3.8663 ,SNR2: 10.022
BLK:18,SNR1: 8.5491 ,SNR2: 22.127
Power
Frequency (Hz)
0821+394 2025/09/27 22.82UT FUJI -KISO
$C_{peak}$= 0.432
$t_{peak}$= 0.000
$t_{midp}$= 0.020
$t_{md5p}$= 0.012
Cross/Auto Correlation
Time (sec)

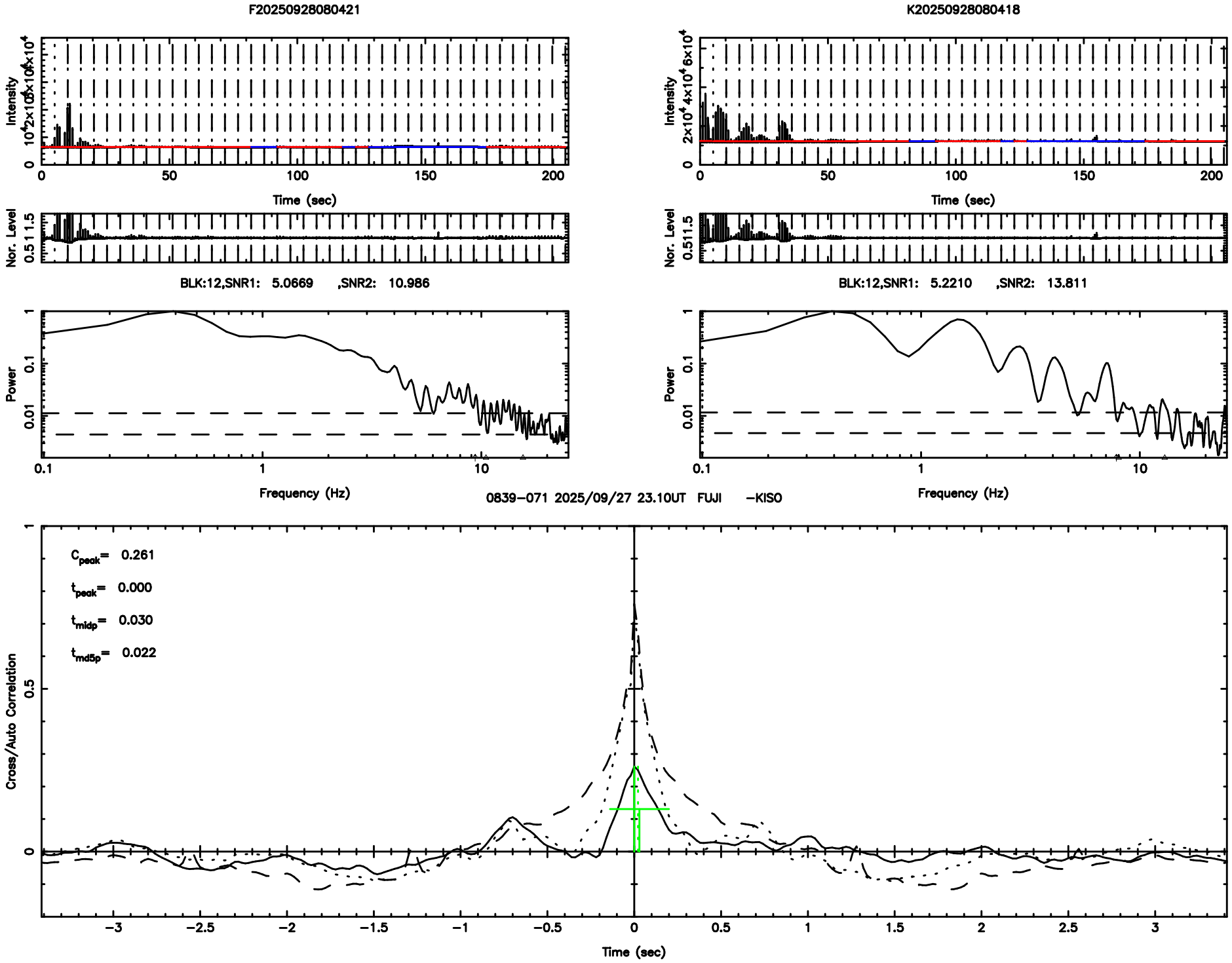

T20250928075913
F20250928075915
Intensity
Time (sec)
Nor. Level
BLK: 8,SNR1: 8.9151 ,SNR2: 22.518
BLK: 8,SNR1: 7.7405 ,SNR2: 20.387
Power
Frequency (Hz)
0834−19 2025/09/27 23.02UT TOYOKAWA−FUJI
$C_{peak}$= 0.511
$t_{peak}$= 0.000
$t_{midp}$= 0.000
$t_{md5p}$= 0.000
Cross/Auto Correlation
Time (sec)

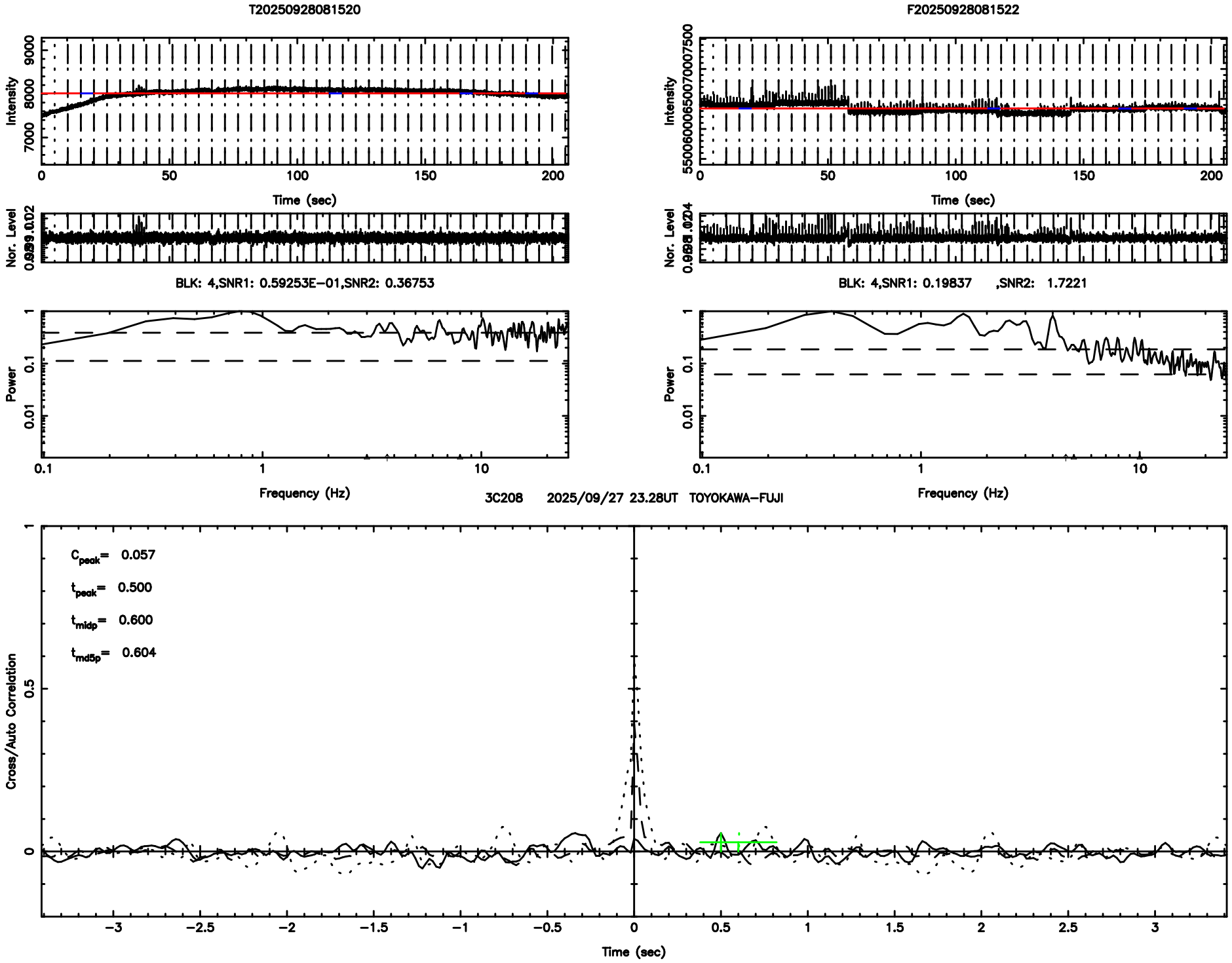

T20250928075913
K20250928075912
Intensity
Time (sec)
Nor. Level
BLK: 8,SNR1: 5.3205 ,SNR2: 14.408
BLK: 8,SNR1: 9.8393 ,SNR2: 24.663
Power
Frequency (Hz)
0834−19 2025/09/27 23.02UT TOYOKAWA−KISO
$C_{peak}$= 0.605
$t_{peak}$= 0.000
$t_{midp}$= 0.000
$t_{md5p}$= −0.002
Cross/Auto Correlation
Time (sec)

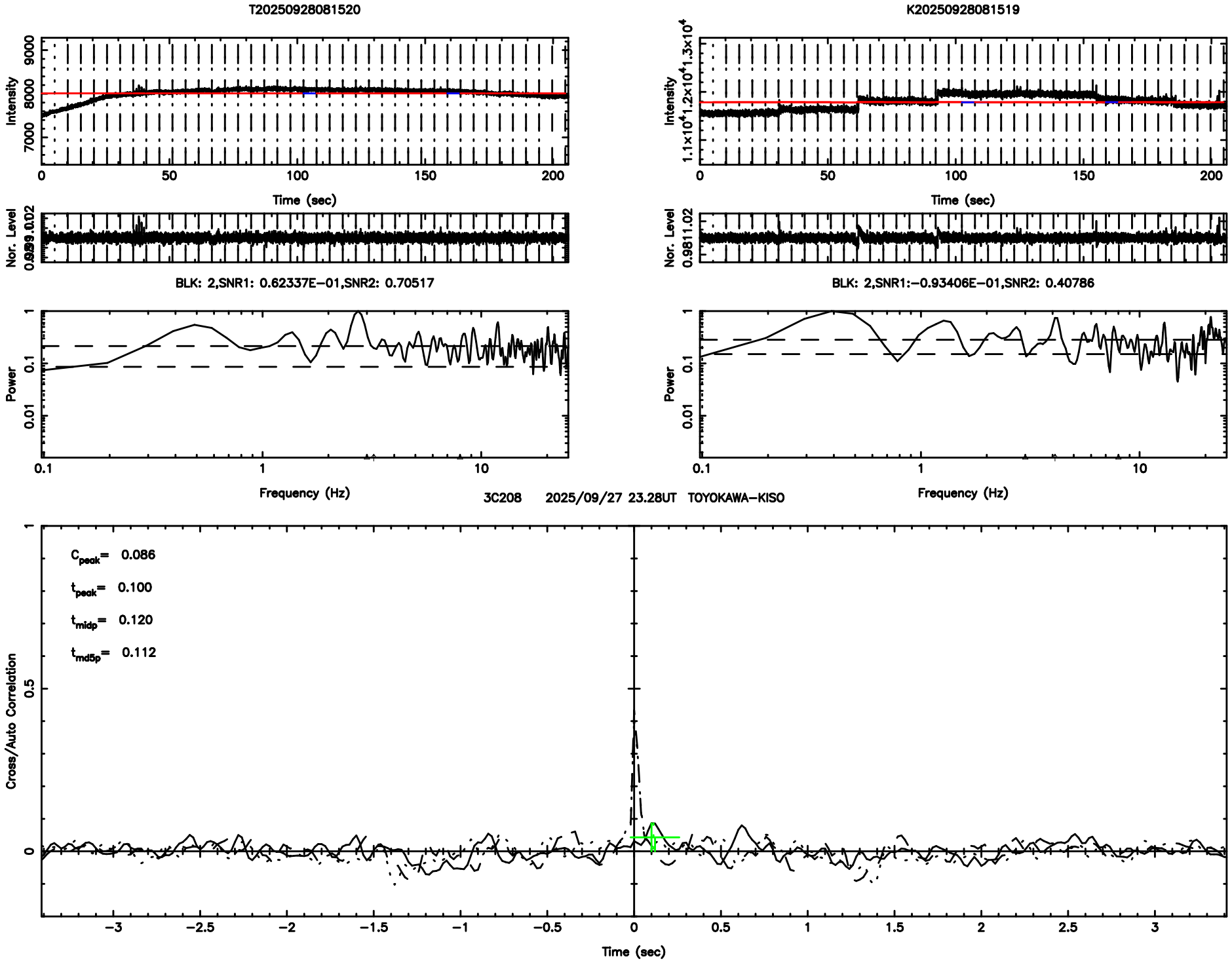

F20250928075915
K20250928075912
Intensity
Time (sec)
Nor. Level
BLK: 9,SNR1: 7.7684 ,SNR2: 19.855
BLK: 9,SNR1: 10.205 ,SNR2: 25.551
Power
Frequency (Hz)
0834−19 2025/09/27 23.02UT FUJI −KISO
$C_{peak}$= 0.647
$t_{peak}$= 0.000
$t_{midp}$= 0.000
$t_{md5p}$= 0.002
Cross/Auto Correlation
Time (sec)

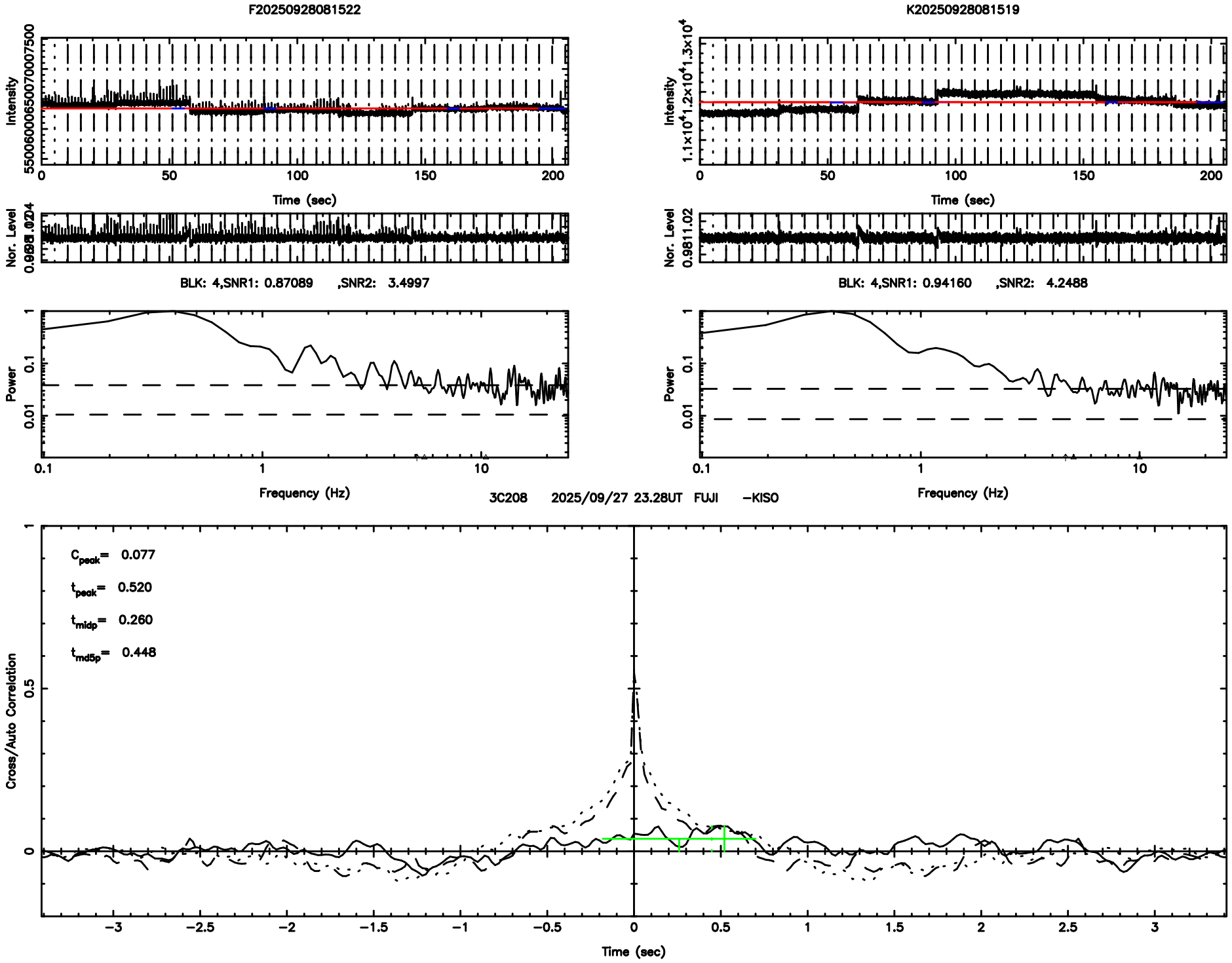

T20250928080419
F20250928080421
Intensity
Time (sec)
Nor. Level
BLK: 5,SNR1: 5.7557 ,SNR2: 11.309
BLK: 5,SNR1: 6.6948 ,SNR2: 19.319
Power
Frequency (Hz)
0839-071 2025/09/27 23.10UT TOYOKAWA-FUJI
$C_{peak}$= 0.150
$t_{peak}$= −0.020
$t_{mldp}$= −0.040
$t_{md5p}$= −0.038
Cross/Auto Correlation
Time (sec)

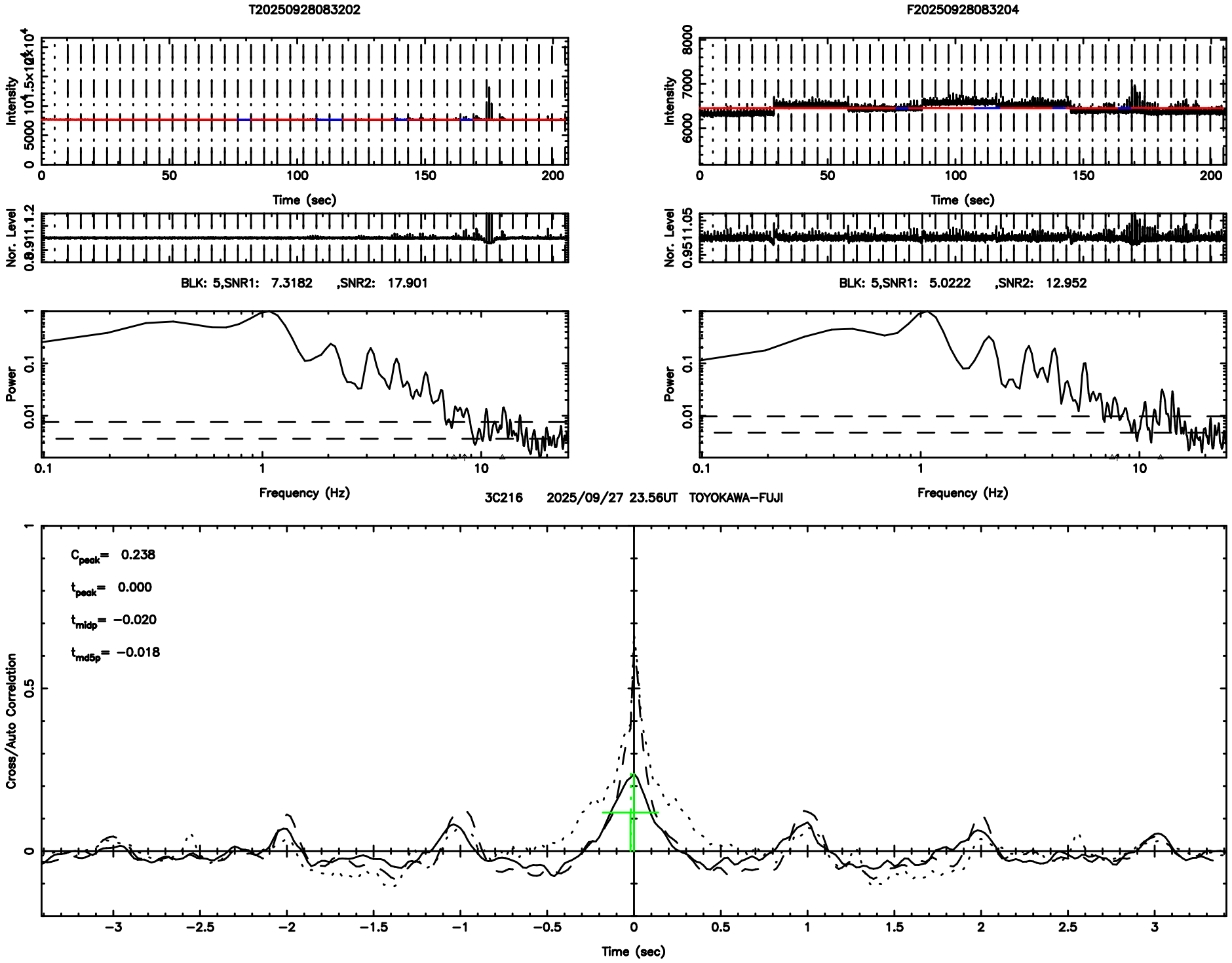

T20250928080419
K20250928080418
Intensity
Time (sec)
Nor. Level
BLK: 8,SNR1: 6.8119 ,SNR2: 19.714
BLK: 8,SNR1: 6.6605 ,SNR2: 19.588
Power
Frequency (Hz)
0839-071 2025/09/27 23.10UT TOYOKAWA-KISO
$C_{peak}$= 0.325
$t_{peak}$= 0.000
$t_{midp}$= 0.020
$t_{md5p}$= 0.014
Cross/Auto Correlation
Time (sec)

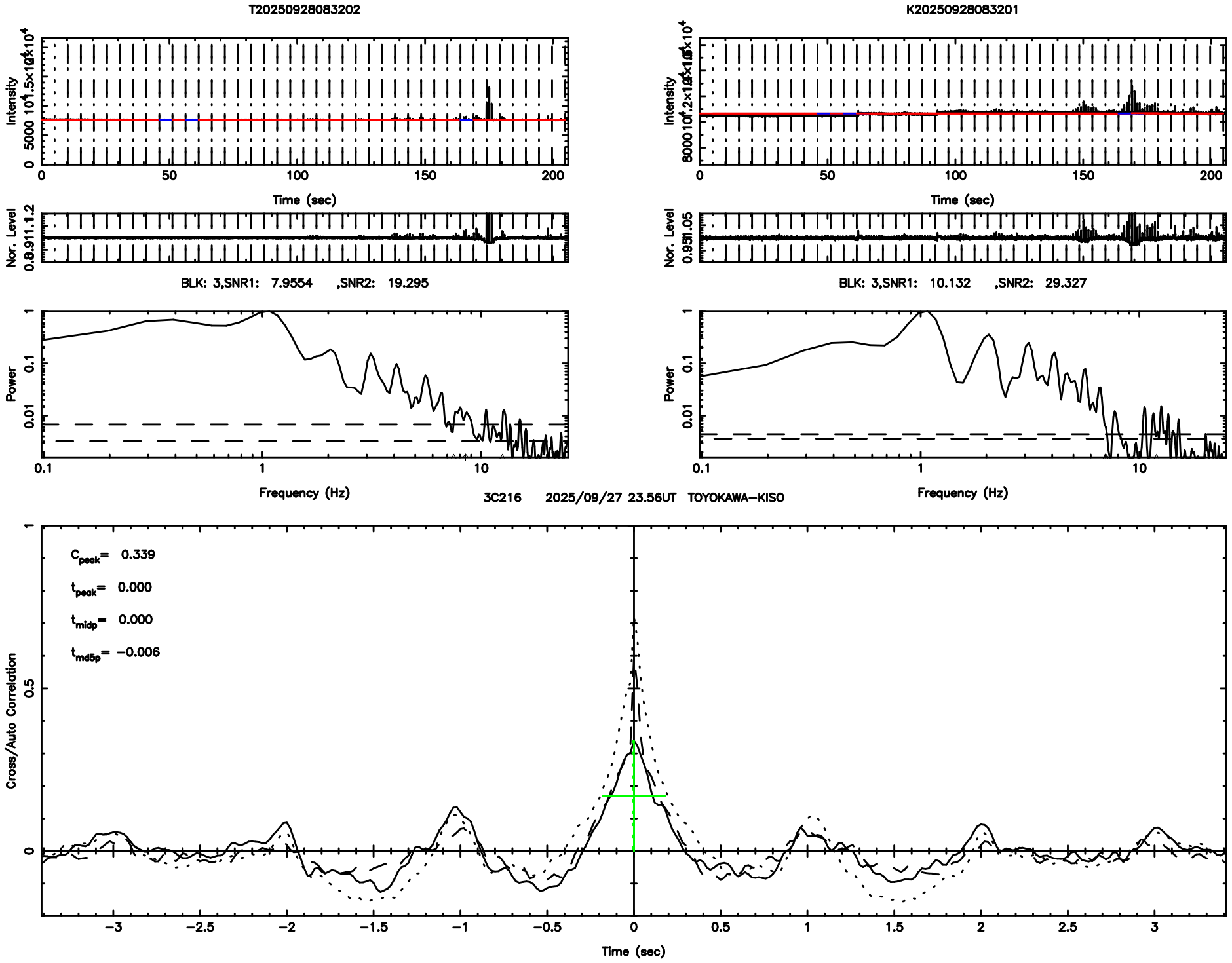

F20250928080421
K20250928080418
Intensity
Time (sec)
Nor. Level
BLK:12,SNR1: 5.0669 ,SNR2: 10.986
BLK:12,SNR1: 5.2210 ,SNR2: 13.811
Power
Frequency (Hz)
0839−071 2025/09/27 23.10UT FUJI −KISO
$C_{peak}$= 0.261
$t_{peak}$= 0.000
$t_{midp}$= 0.030
$t_{md5p}$= 0.022
Cross/Auto Correlation
Time (sec)

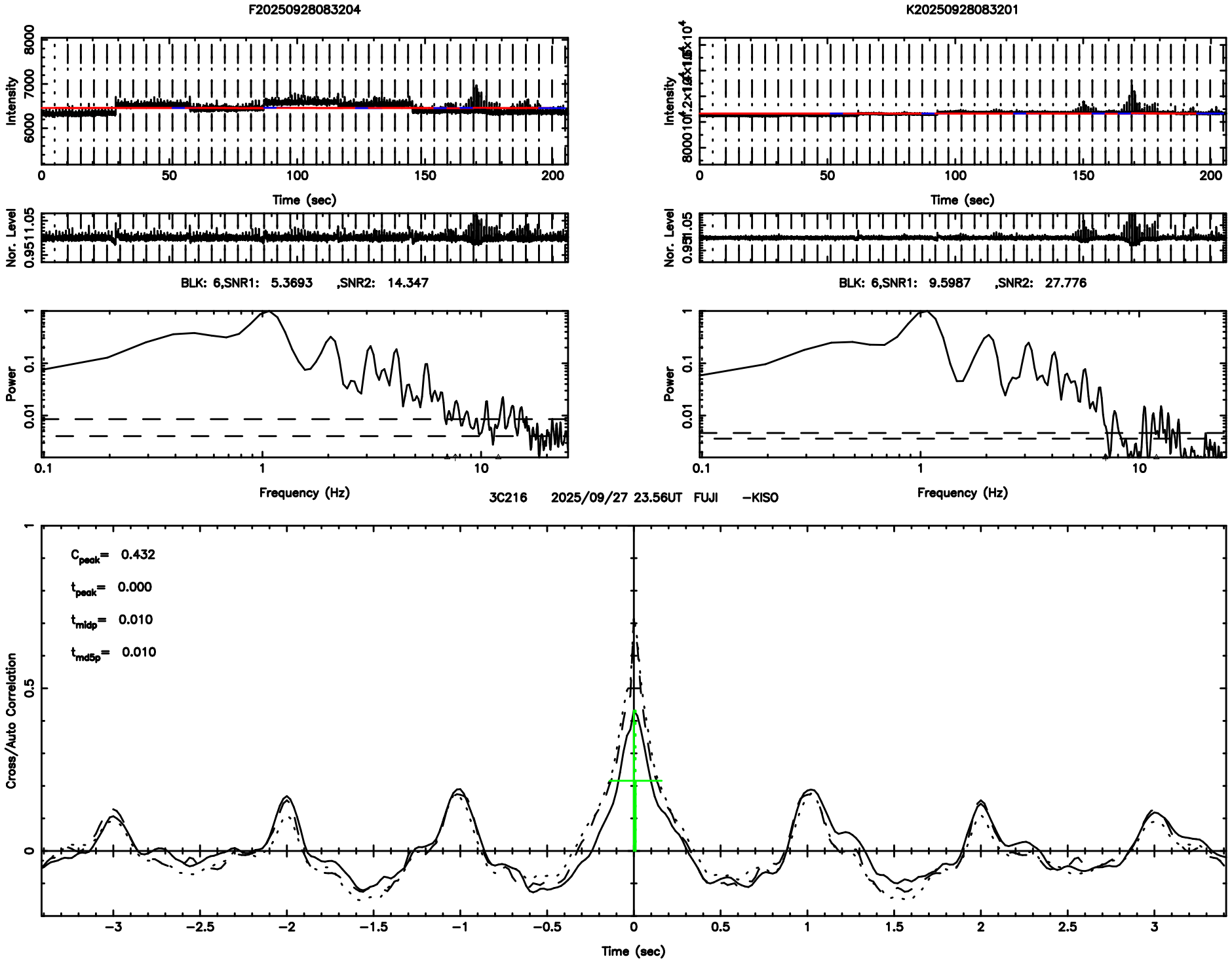

T20250928081520
F20250928081522
Intensity
Time (sec)
Nor. Level
BLK: 4,SNR1: 0.59253E-01,SNR2: 0.36753
BLK: 4,SNR1: 0.19837 ,SNR2: 1.7221
Power
Frequency (Hz)
3C208 2025/09/27 23.28UT TOYOKAWA-FUJI
C_peak= 0.057
t_peak= 0.500
t_midp= 0.600
t_md5p= 0.604
Cross/Auto Correlation
Time (sec)

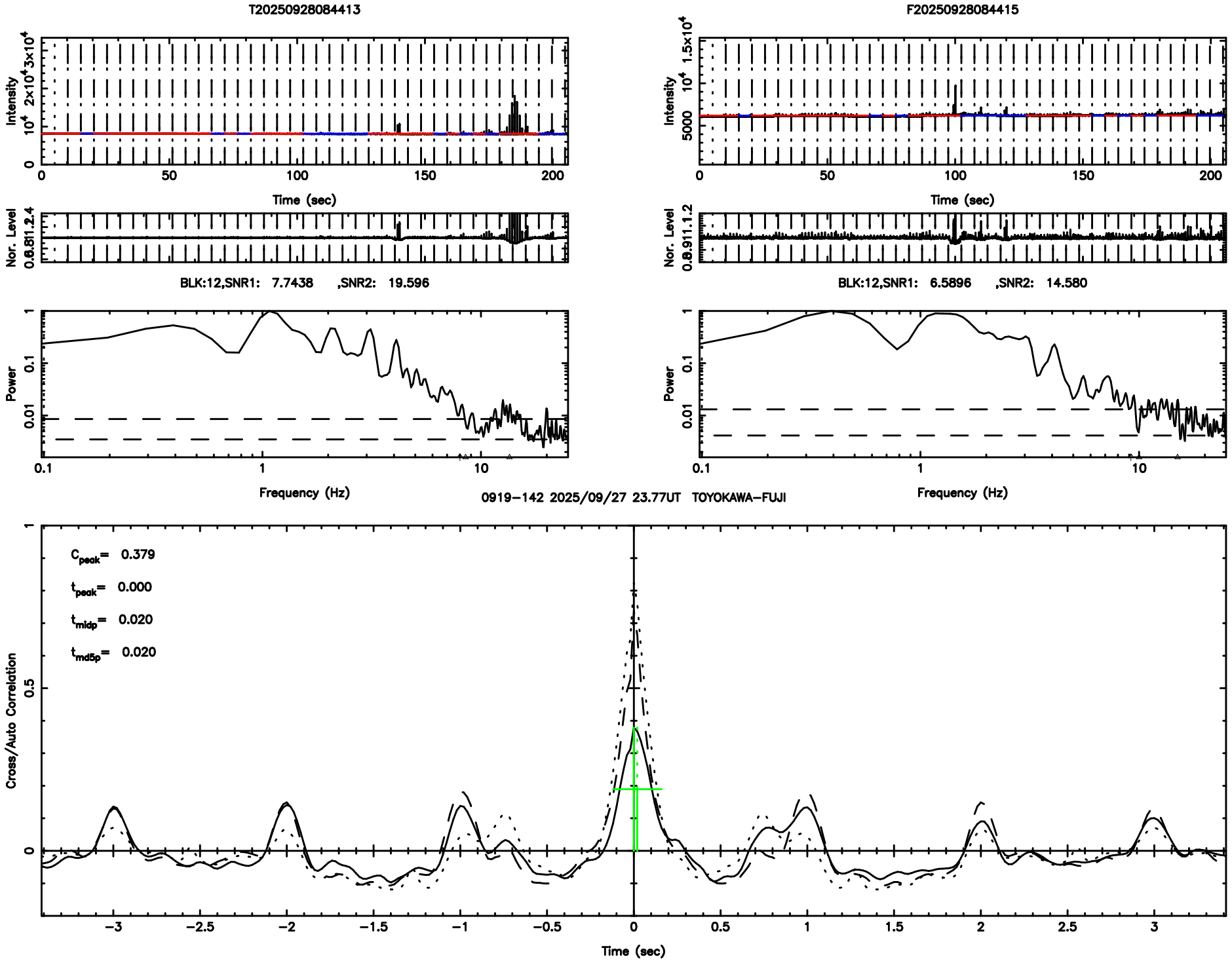

T20250928081520
K20250928081519
Intensity
Time (sec)
Nor. Level
BLK: 2,SNR1: 0.62337E−01,SNR2: 0.70517
BLK: 2,SNR1:−0.93406E−01,SNR2: 0.40786
Power
Frequency (Hz)
3C208 2025/09/27 23.28UT TOYOKAWA−KISO
C_peak= 0.086
t_peak= 0.100
t_midp= 0.120
t_md5p= 0.112
Cross/Auto Correlation
Time (sec)

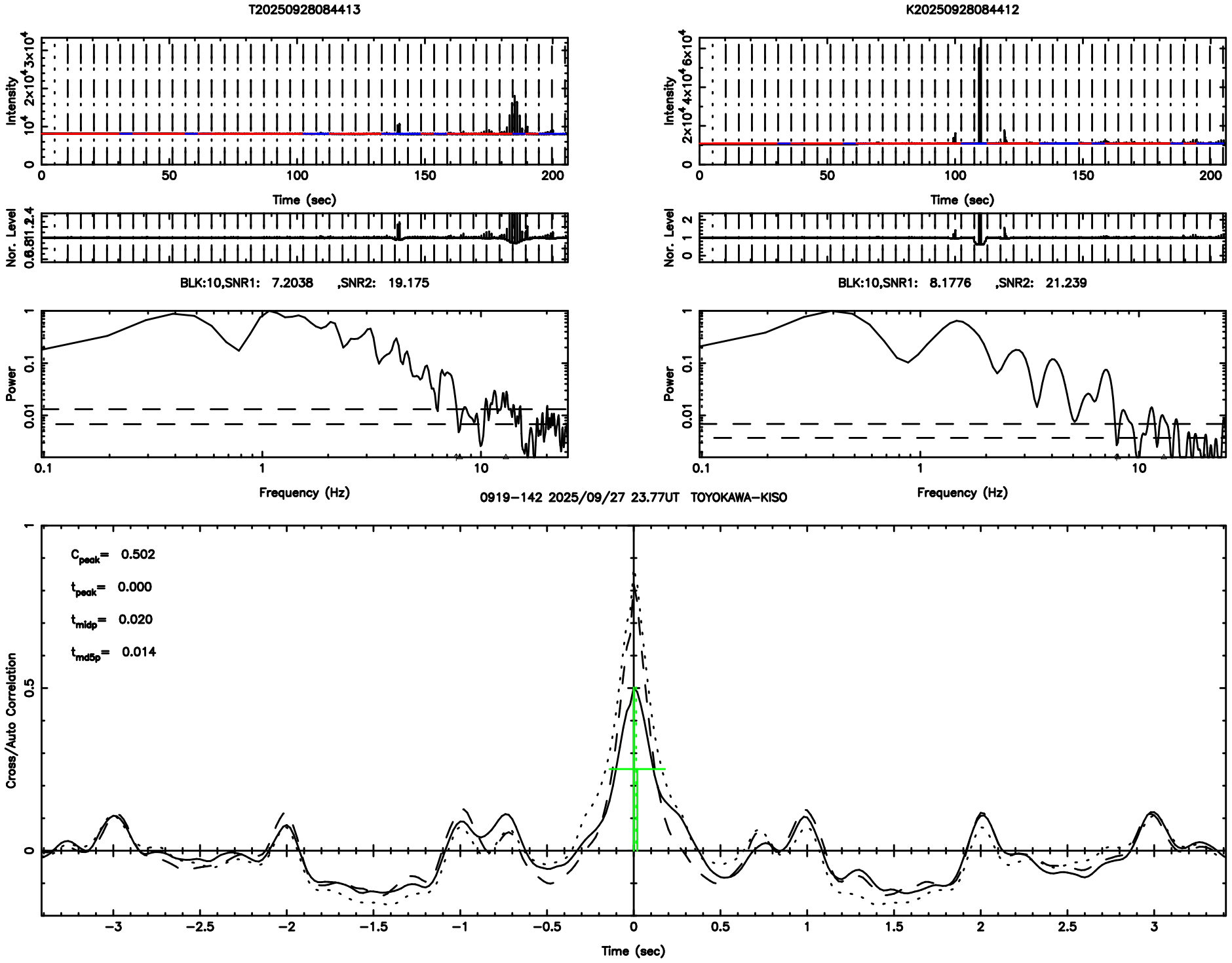

F20250928081522
K20250928081519
Intensity
Time (sec)
Nor. Level
BLK: 4,SNR1: 0.87089 ,SNR2: 3.4997
BLK: 4,SNR1: 0.94160 ,SNR2: 4.2488
Power
Frequency (Hz)
3C208 2025/09/27 23.28UT FUJI -KISO
$C_{peak}$= 0.077
$t_{peak}$= 0.520
$t_{midp}$= 0.260
$t_{md5p}$= 0.448
Cross/Auto Correlation
Time (sec)

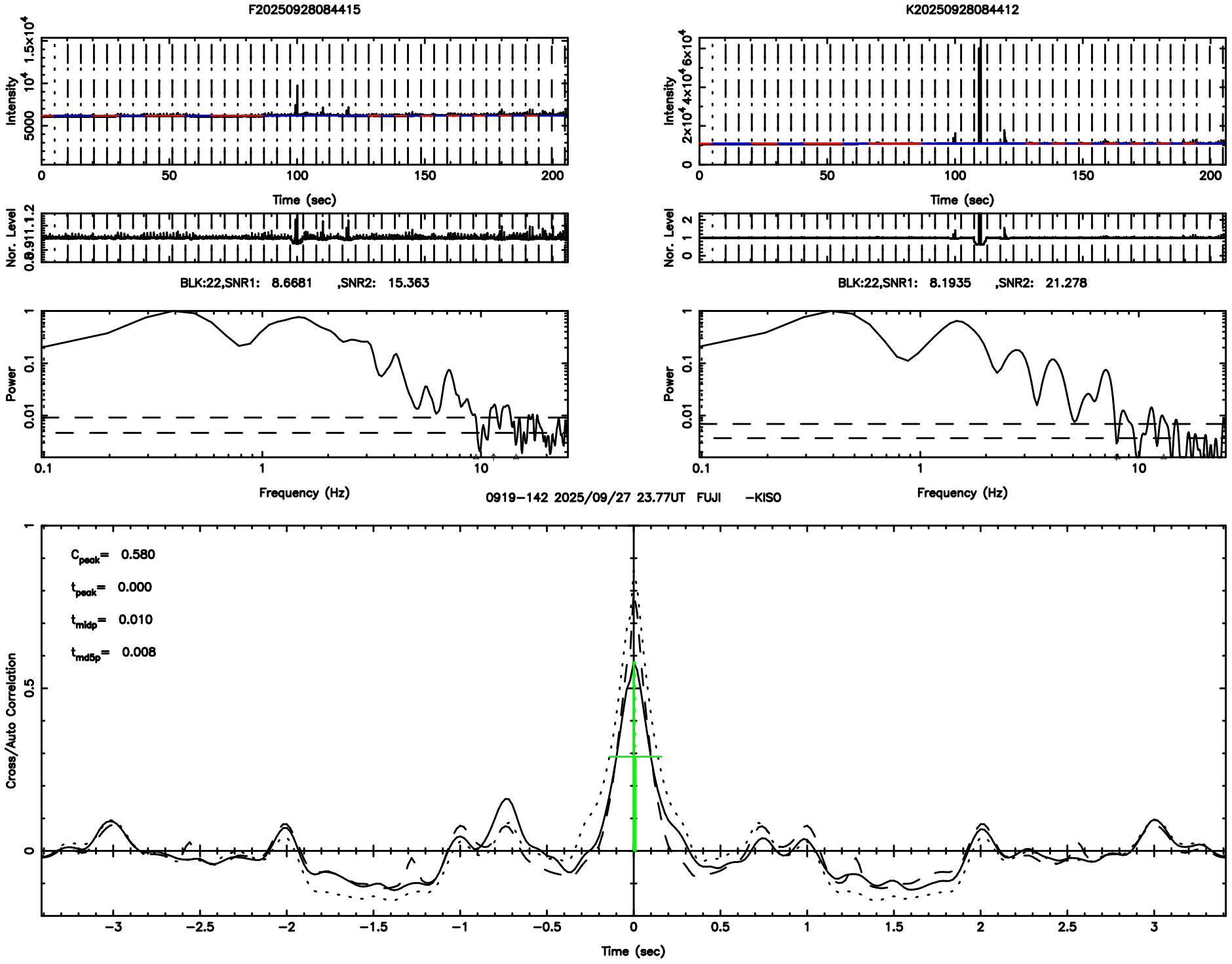

T20250928083202
F20250928083204
Intensity
Time (sec)
Nor. Level
BLK: 5,SNR1: 7.3182 ,SNR2: 17.901
BLK: 5,SNR1: 5.0222 ,SNR2: 12.952
Power
Frequency (Hz)
3C216 2025/09/27 23.56UT TOYOKAWA-FUJI
$C_{peak}$= 0.238
$t_{peak}$= 0.000
$t_{midp}$= −0.020
$t_{md5p}$= −0.018
Cross/Auto Correlation
Time (sec)

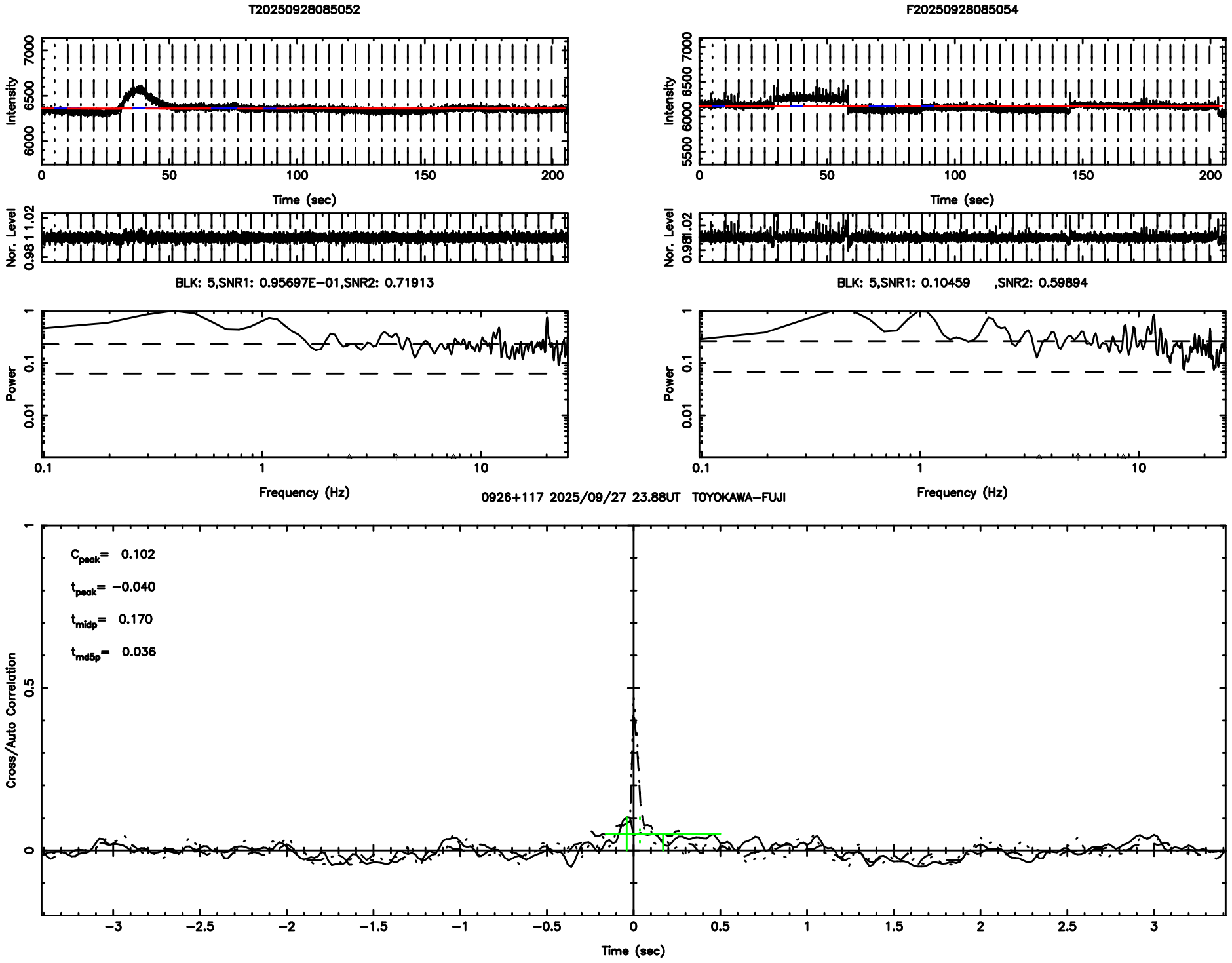

T20250928083202
K20250928083201
Intensity
Time (sec)
Nor. Level
BLK: 3,SNR1: 7.9554 ,SNR2: 19.295
BLK: 3,SNR1: 10.132 ,SNR2: 29.327
Power
Frequency (Hz)
3C216 2025/09/27 23.56UT TOYOKAWA-KISO
C_peak= 0.339
t_peak= 0.000
t_midp= 0.000
t_md5p= -0.006
Cross/Auto Correlation
Time (sec)

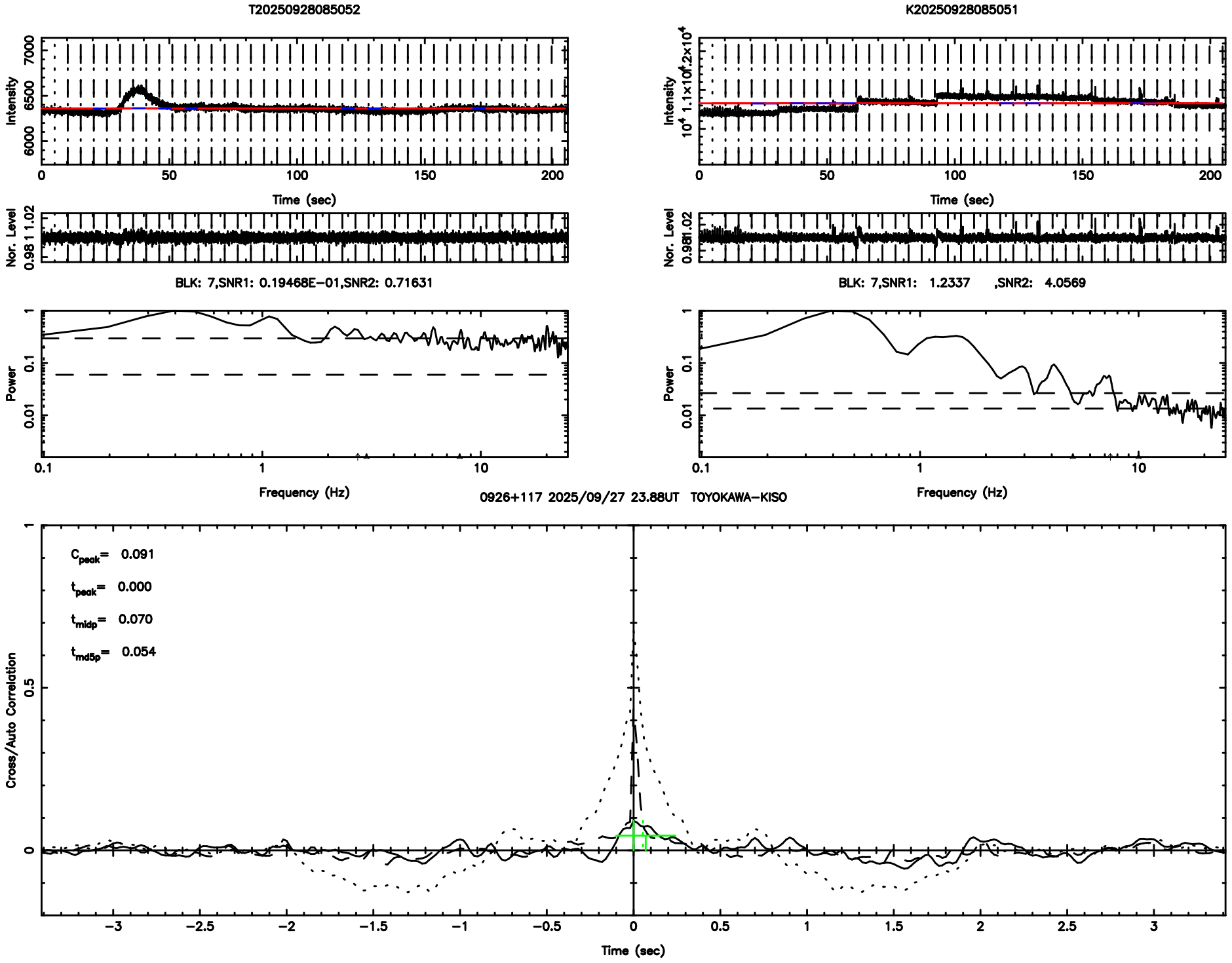

F20250928083204
K20250928083201
Intensity
Time (sec)
Nor. Level
BLK: 6,SNR1: 5.3693 ,SNR2: 14.347
BLK: 6,SNR1: 9.5987 ,SNR2: 27.776
Power
Frequency (Hz)
3C216 2025/09/27 23.56UT FUJI -KISO
$C_{peak}$= 0.432
$t_{peak}$= 0.000
$t_{midp}$= 0.010
$t_{md5p}$= 0.010
Cross/Auto Correlation
Time (sec)

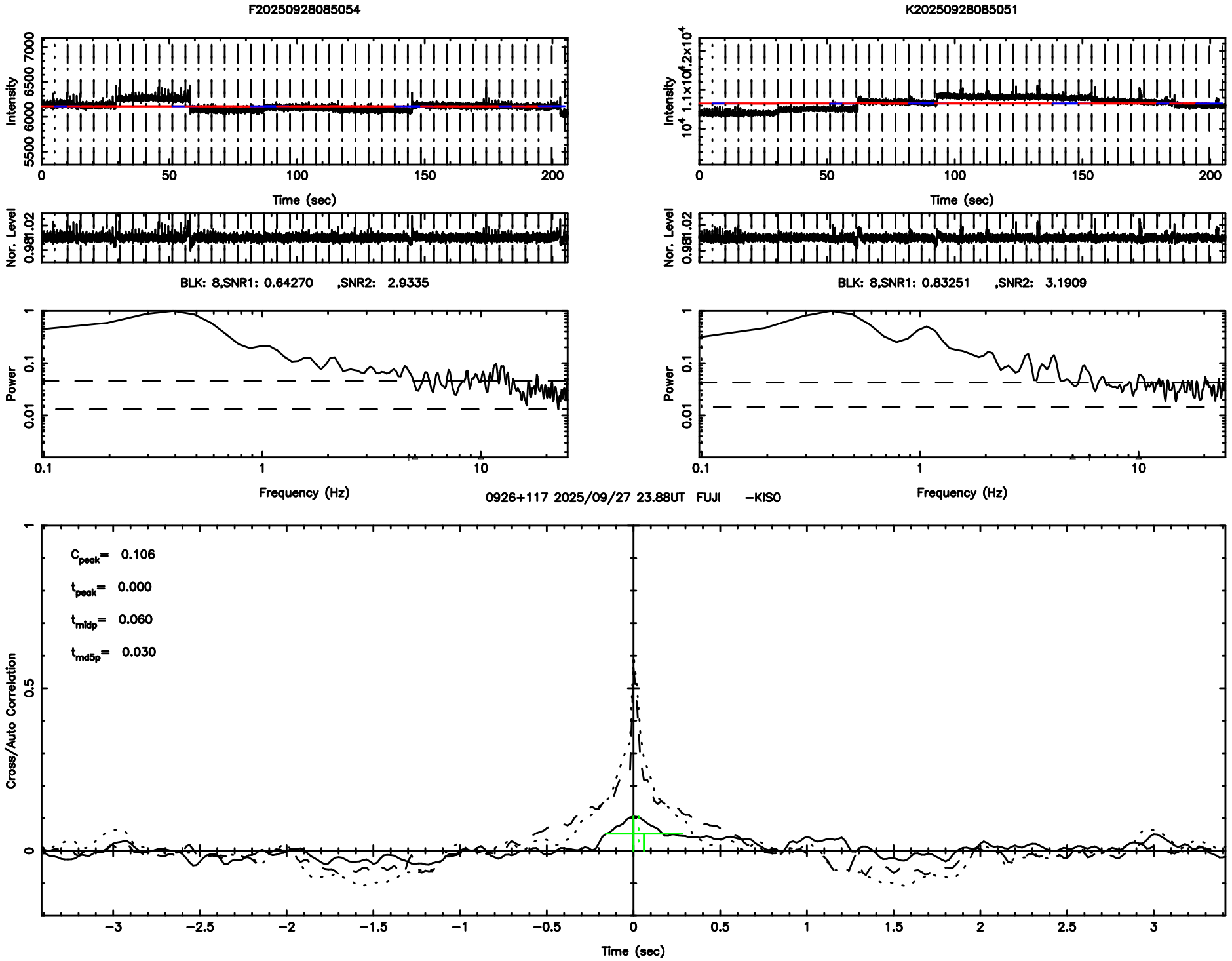

T20250928084413
F20250928084415
Intensity
Time (sec)
Nor. Level
BLK:12,SNR1: 7.7438 ,SNR2: 19.596
BLK:12,SNR1: 6.5896 ,SNR2: 14.580
Power
Frequency (Hz)
0919−142 2025/09/27 23.77UT TOYOKAWA−FUJI
$C_{peak}$= 0.379
$t_{peak}$= 0.000
$t_{midp}$= 0.020
$t_{md5p}$= 0.020
Cross/Auto Correlation
Time (sec)

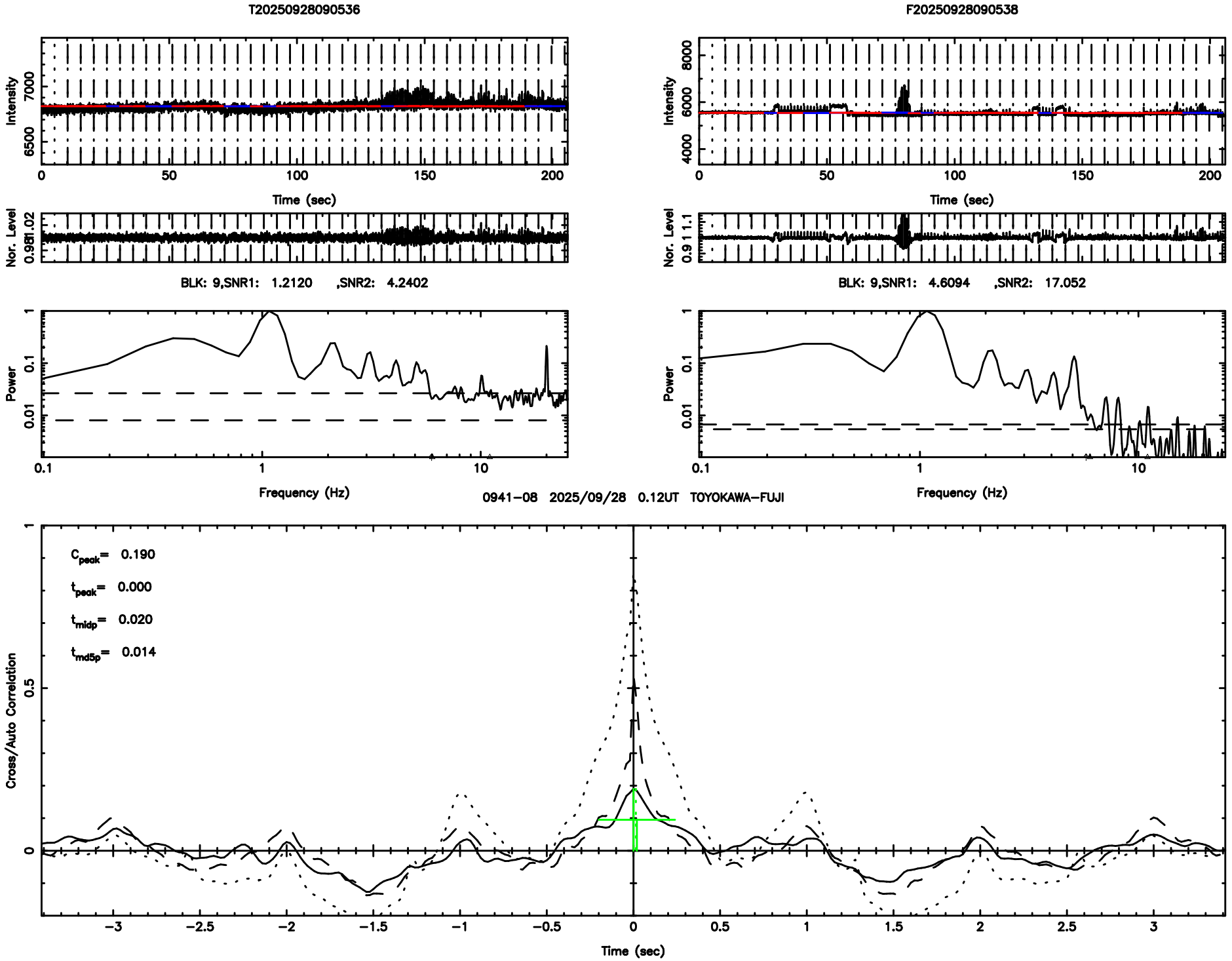

T20250928084413
K20250928084412
Intensity
Time (sec)
Nor. Level
BLK:10,SNR1: 7.2038 ,SNR2: 19.175
BLK:10,SNR1: 8.1776 ,SNR2: 21.239
Power
Frequency (Hz)
0919−142 2025/09/27 23.77UT TOYOKAWA−KISO
$C_{peak}$= 0.502
$t_{peak}$= 0.000
$t_{midp}$= 0.020
$t_{md5p}$= 0.014
Cross/Auto Correlation
Time (sec)

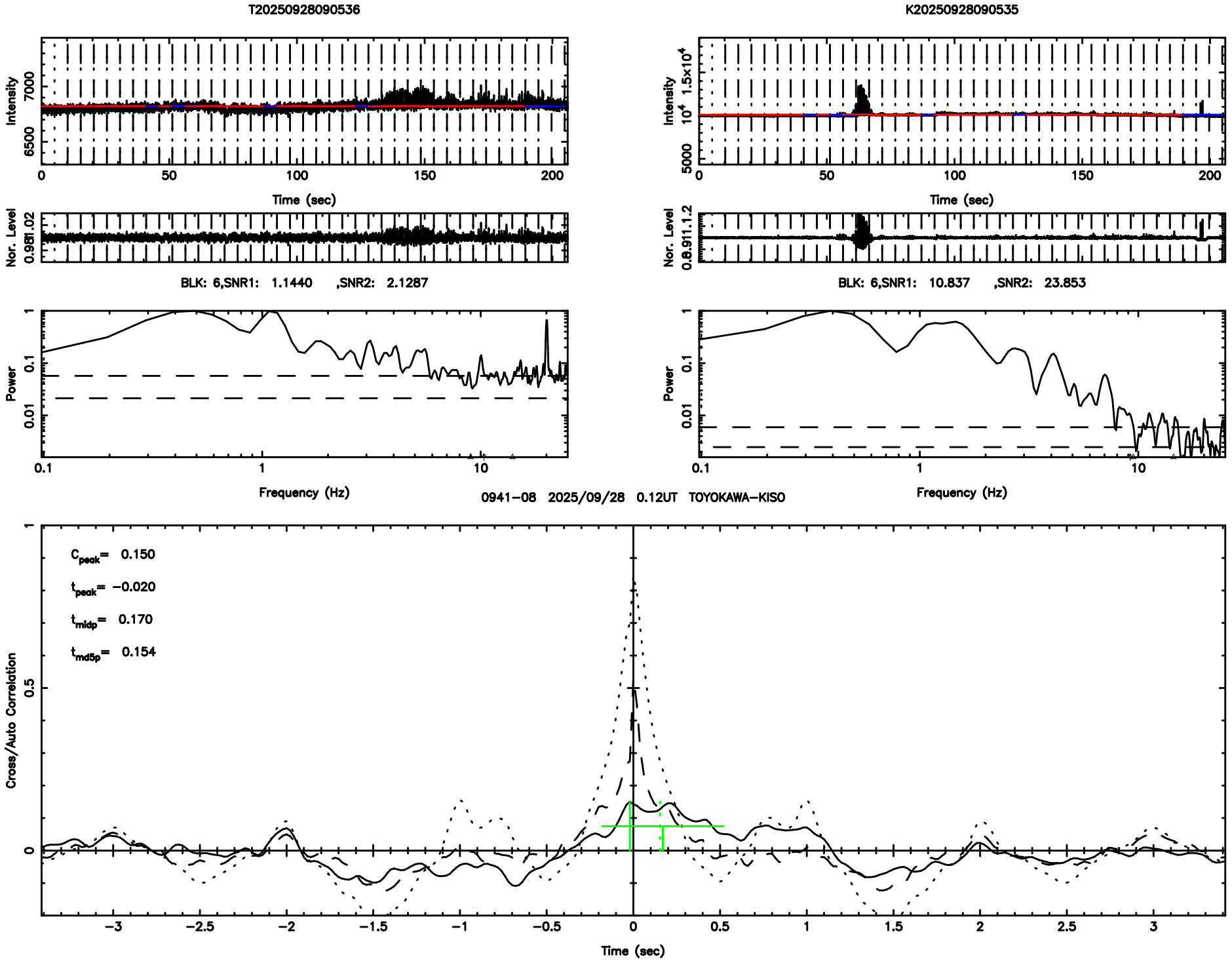

F20250928084415
K20250928084412
Intensity
Time (sec)
Nor. Level
BLK:22,SNR1: 8.6681 ,SNR2: 15.363
BLK:22,SNR1: 8.1935 ,SNR2: 21.278
Power
Frequency (Hz)
0919−142 2025/09/27 23.77UT FUJI −KISO
$C_{peak}$= 0.580
$t_{peak}$= 0.000
$t_{midp}$= 0.010
$t_{md5p}$= 0.008
Cross/Auto Correlation
Time (sec)

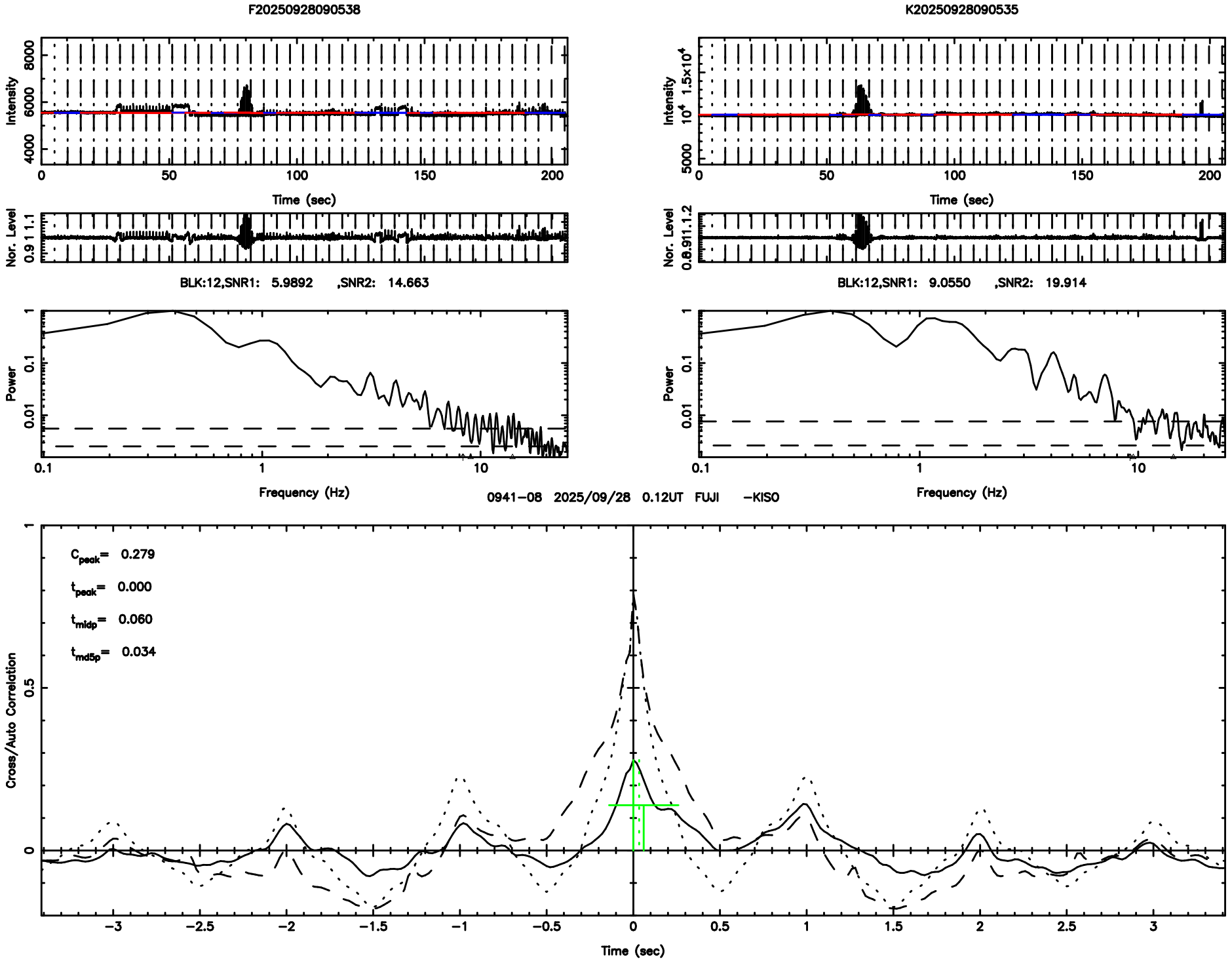

T20250928085052
F20250928085054
Intensity
Time (sec)
Nor. Level
BLK: 5,SNR1: 0.95697E−01,SNR2: 0.71913
BLK: 5,SNR1: 0.10459 ,SNR2: 0.59894
Power
Frequency (Hz)
0926+117 2025/09/27 23.88UT TOYOKAWA−FUJI
$C_{peak}$= 0.102
$t_{peak}$= −0.040
$t_{midp}$= 0.170
$t_{md5p}$= 0.036
Cross/Auto Correlation
Time (sec)

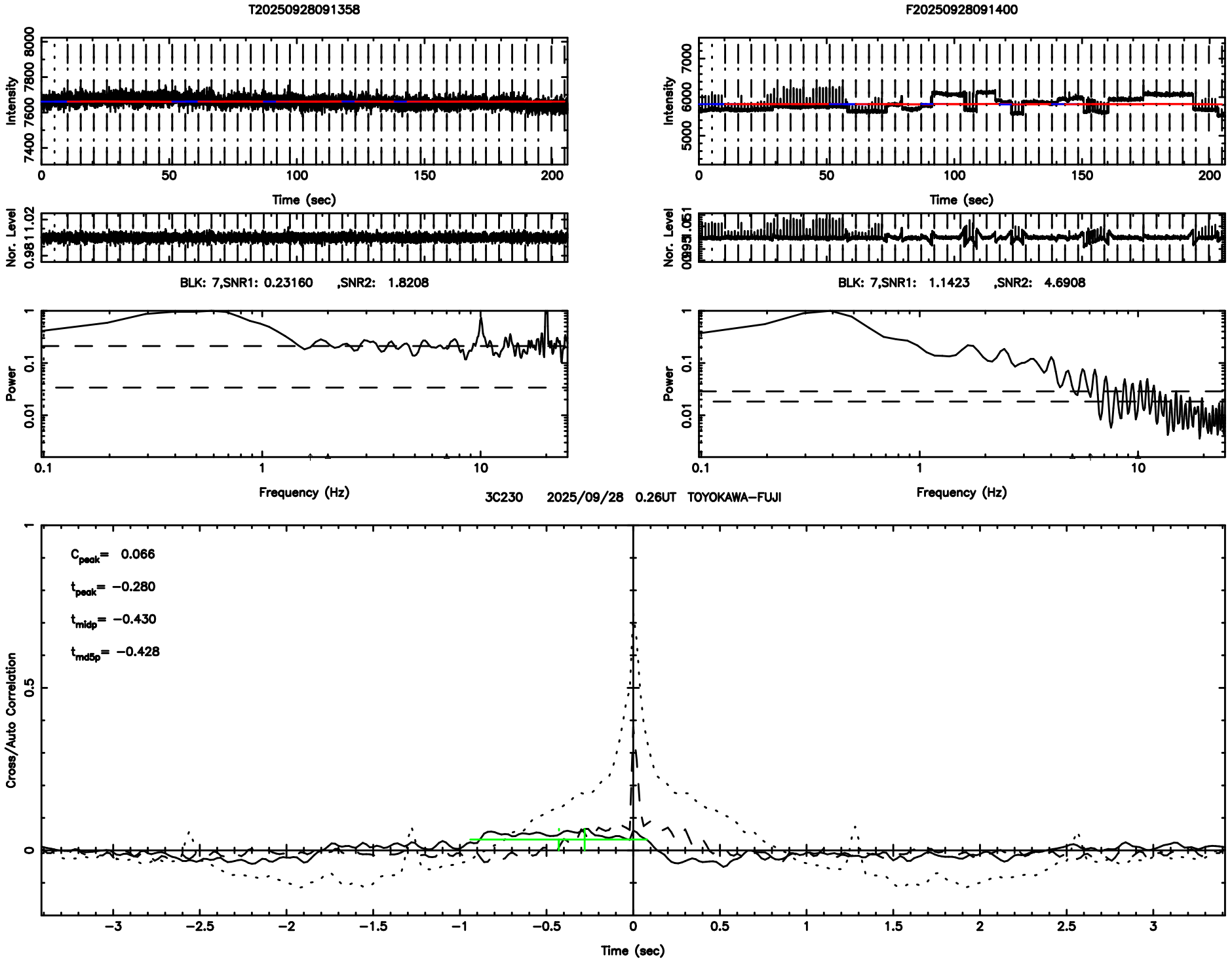

T20250928085052
K20250928085051
Intensity
Time (sec)
Nor. Level
BLK: 7,SNR1: 0.19468E-01,SNR2: 0.71631
BLK: 7,SNR1: 1.2337 ,SNR2: 4.0569
Power
Frequency (Hz)
0926+117 2025/09/27 23.88UT TOYOKAWA-KISO
C_peak= 0.091
t_peak= 0.000
t_midp= 0.070
t_md5p= 0.054
Cross/Auto Correlation
Time (sec)

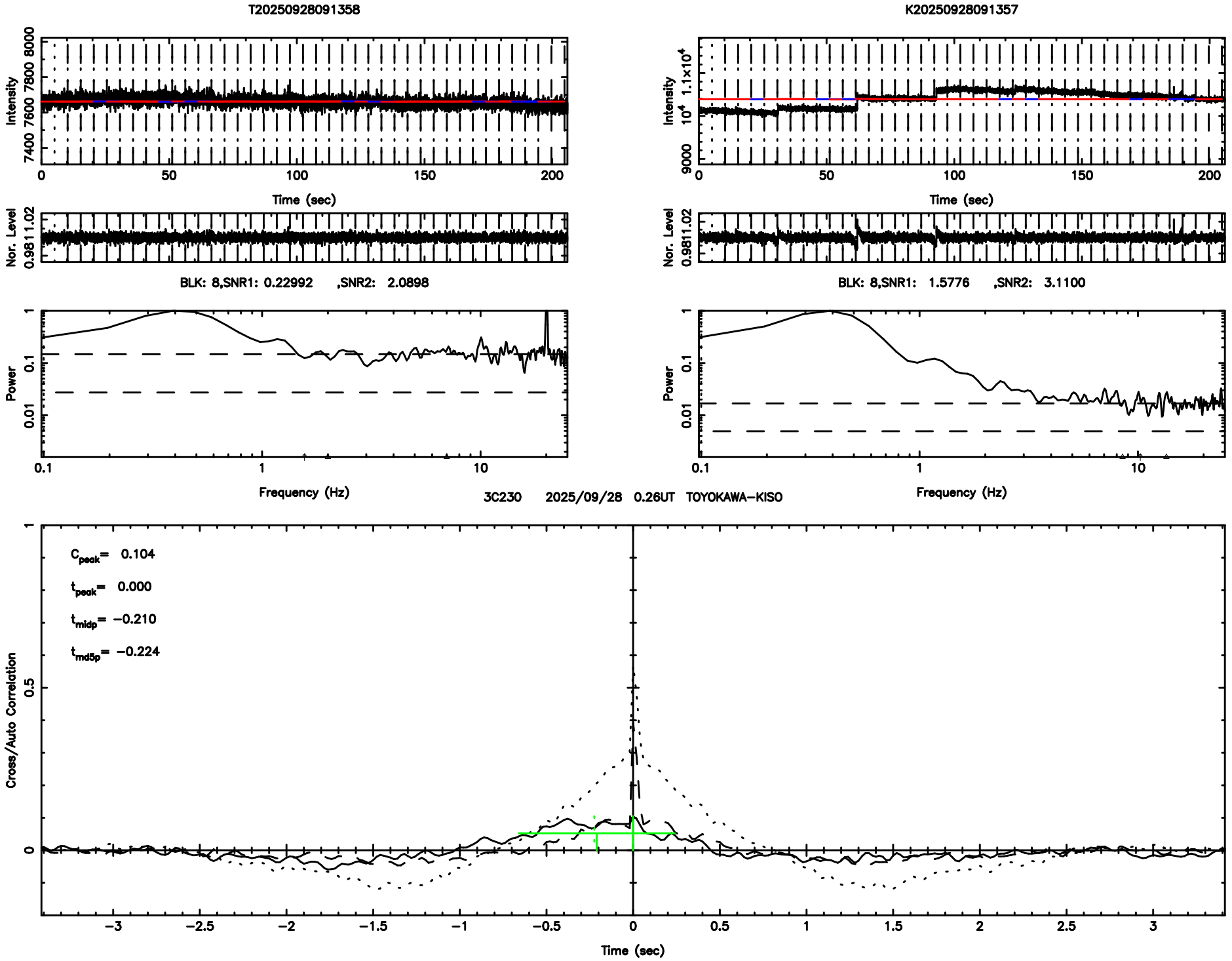

F20250928085054
K20250928085051
Intensity
Time (sec)
Nor. Level
BLK: 8,SNR1: 0.64270 ,SNR2: 2.9335
BLK: 8,SNR1: 0.83251 ,SNR2: 3.1909
Power
Frequency (Hz)
0926+117 2025/09/27 23.88UT FUJI -KISO
C_peak= 0.106
t_peak= 0.000
t_midp= 0.060
t_md5p= 0.030
Cross/Auto Correlation
Time (sec)

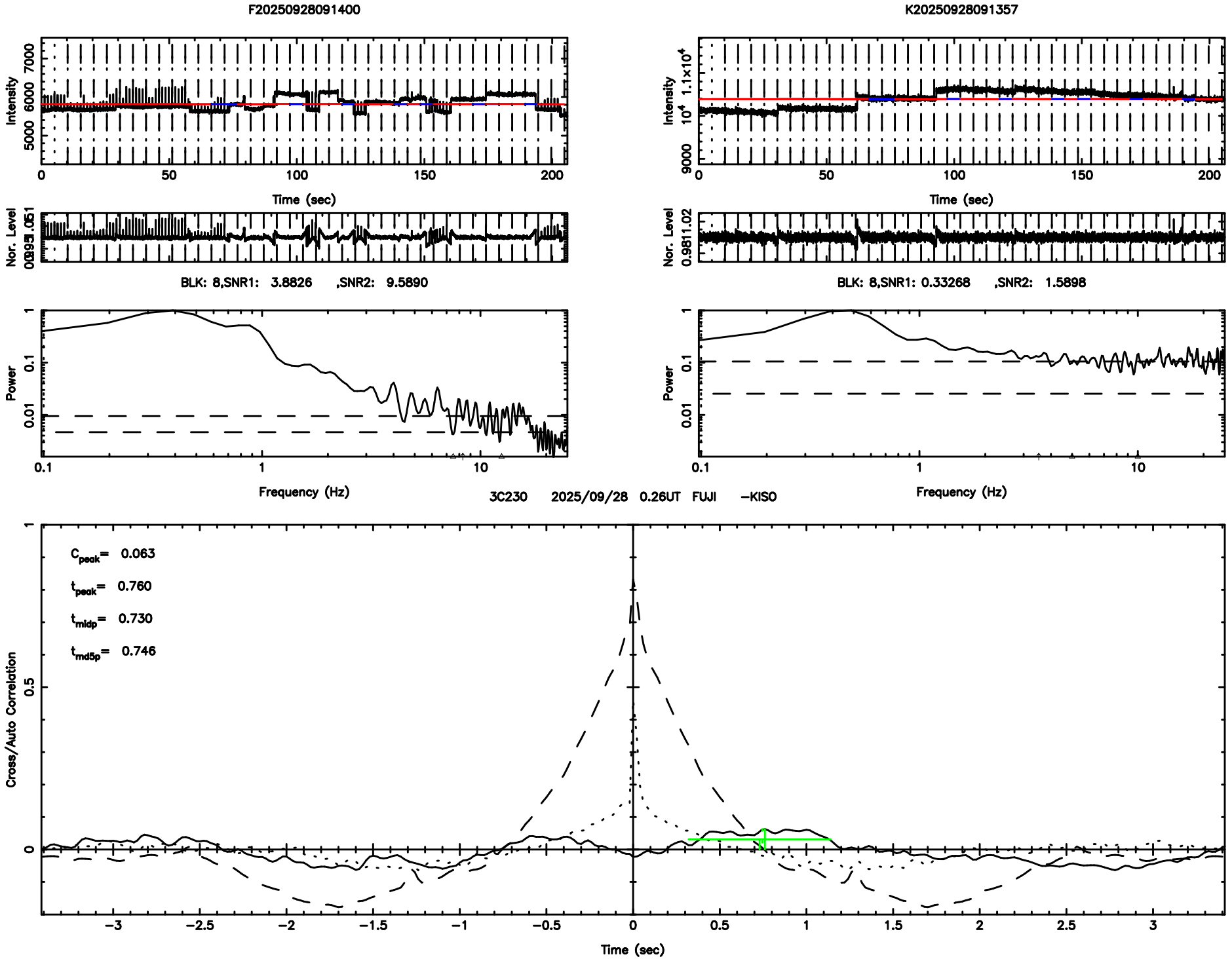

T20250928090536
F20250928090538
Intensity
Time (sec)
Nor. Level
BLK: 9,SNR1: 1.2120 ,SNR2: 4.2402
BLK: 9,SNR1: 4.6094 ,SNR2: 17.052
Power
Frequency (Hz)
0941-08 2025/09/28 0.12UT TOYOKAWA-FUJI
$C_{peak}$= 0.190
$t_{peak}$= 0.000
$t_{midp}$= 0.020
$t_{md5p}$= 0.014
Cross/Auto Correlation
Time (sec)

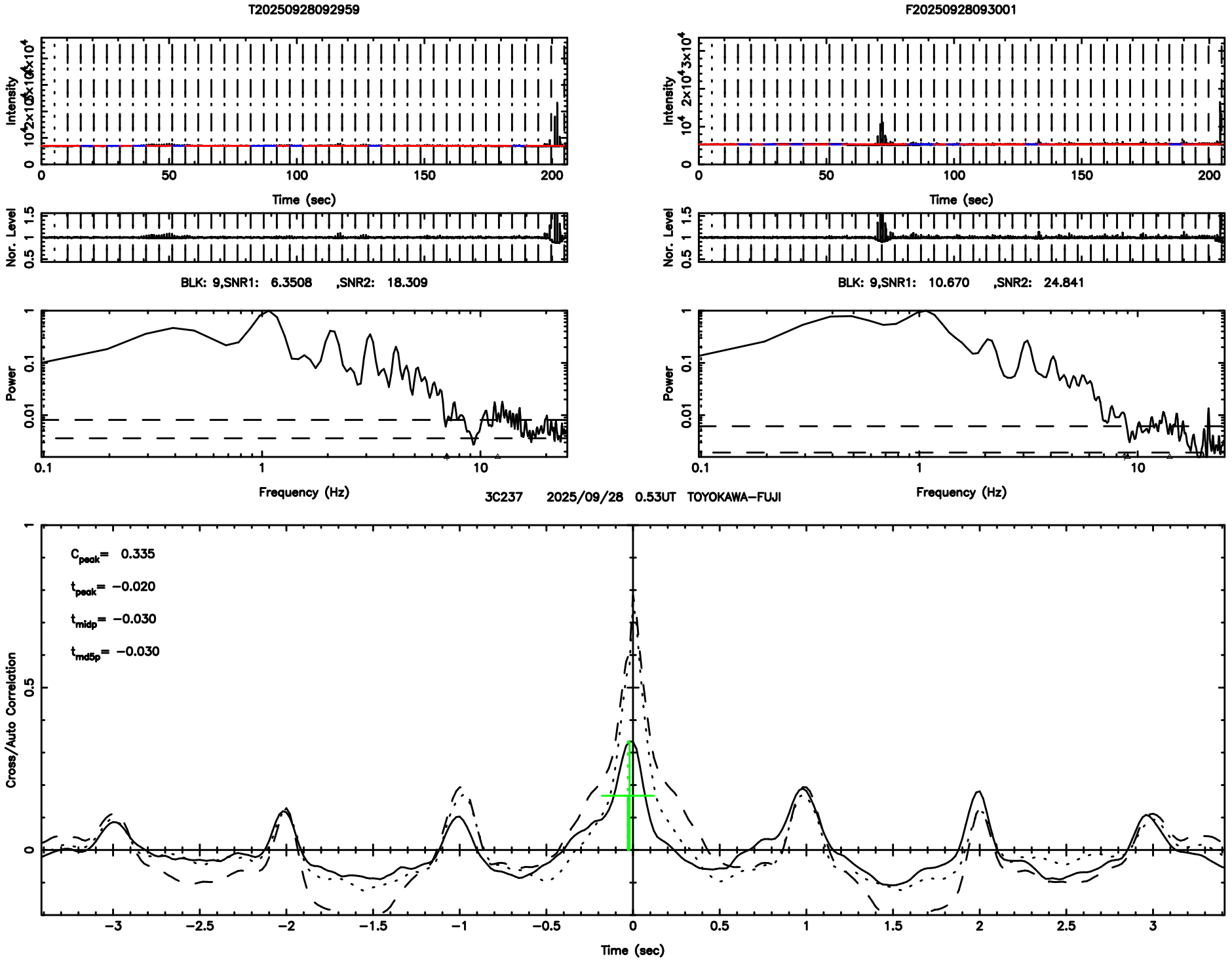

T20250928090536
K20250928090535
Intensity
Time (sec)
Nor. Level
BLK: 6,SNR1: 1.1440 ,SNR2: 2.1287
BLK: 6,SNR1: 10.837 ,SNR2: 23.853
Power
Frequency (Hz)
0941-08 2025/09/28 0.12UT TOYOKAWA-KISO
C_peak= 0.150
t_peak= -0.020
t_midp= 0.170
t_md5p= 0.154
Cross/Auto Correlation
Time (sec)

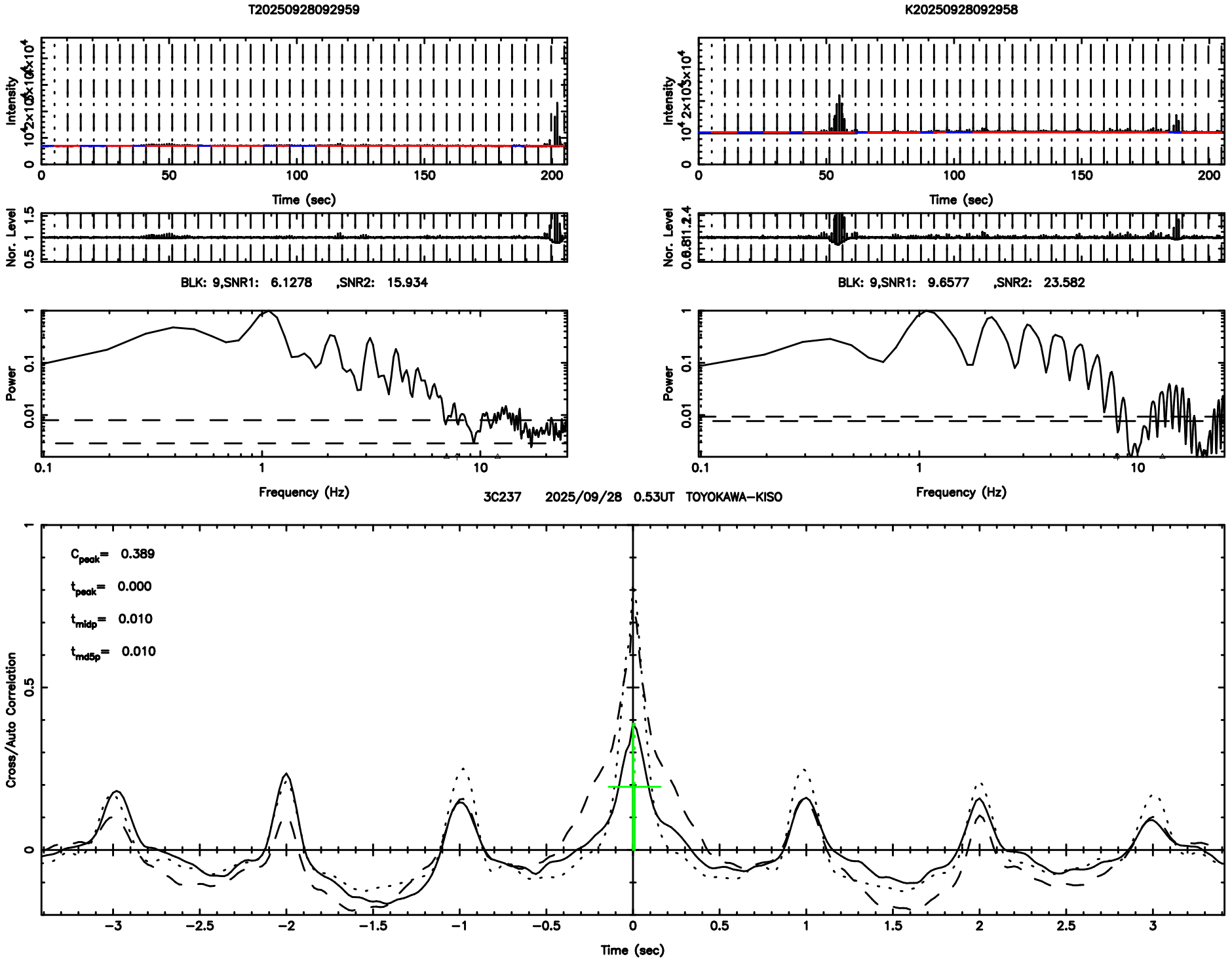

F20250928090538
K20250928090535
Intensity
Time (sec)
Nor. Level
BLK:12,SNR1: 5.9892 ,SNR2: 14.663
BLK:12,SNR1: 9.0550 ,SNR2: 19.914
Power
Frequency (Hz)
0941−08 2025/09/28 0.12UT FUJI −KISO
$C_{peak}$= 0.279
$t_{peak}$= 0.000
$t_{mldp}$= 0.060
$t_{md5p}$= 0.034
Cross/Auto Correlation
Time (sec)

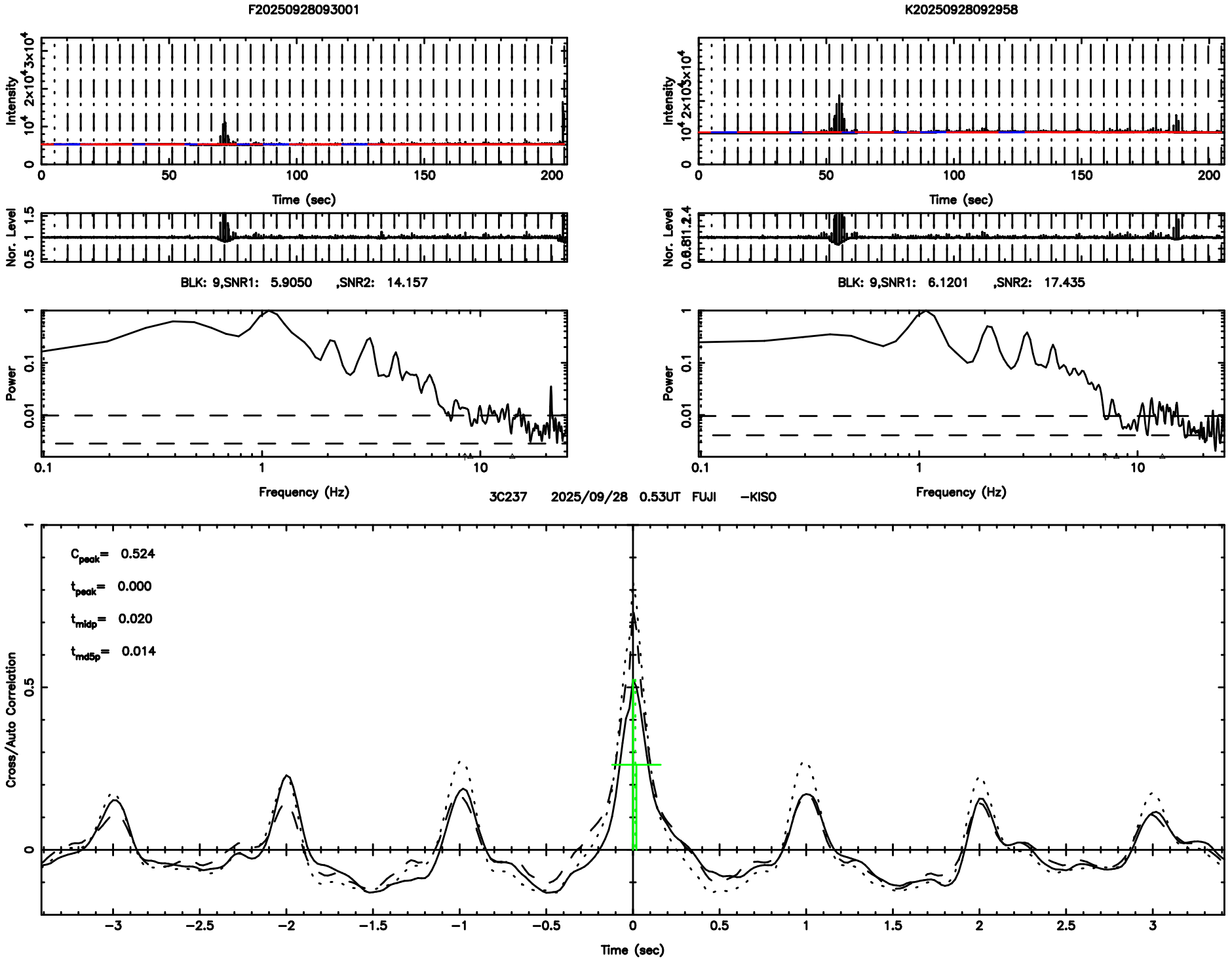

T20250928091358
F20250928091400
Intensity
Time (sec)
Nor. Level
BLK: 7,SNR1: 0.23160 ,SNR2: 1.8208
BLK: 7,SNR1: 1.1423 ,SNR2: 4.6908
Power
Frequency (Hz)
3C230 2025/09/28 0.26UT TOYOKAWA-FUJI
C_peak= 0.066
t_peak= -0.280
t_midp= -0.430
t_md5p= -0.428
Cross/Auto Correlation
Time (sec)

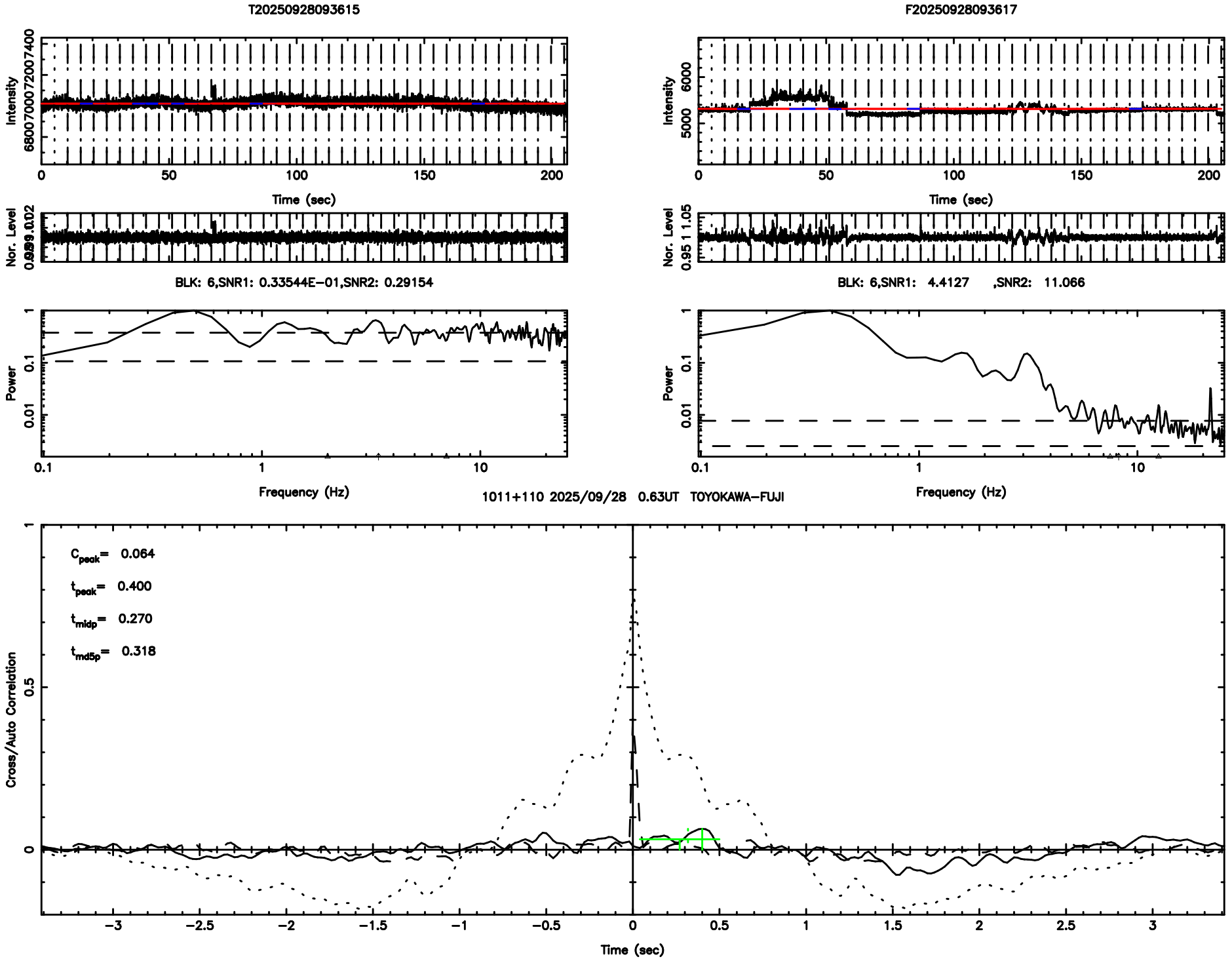

T20250928091358
K20250928091357
Intensity
Time (sec)
Nor. Level
BLK: 8,SNR1: 0.22992 ,SNR2: 2.0898
BLK: 8,SNR1: 1.5776 ,SNR2: 3.1100
Power
Frequency (Hz)
3C230 2025/09/28 0.26UT TOYOKAWA-KISO
$C_{peak}$= 0.104
$t_{peak}$= 0.000
$t_{midp}$= −0.210
$t_{md5p}$= −0.224
Cross/Auto Correlation
Time (sec)

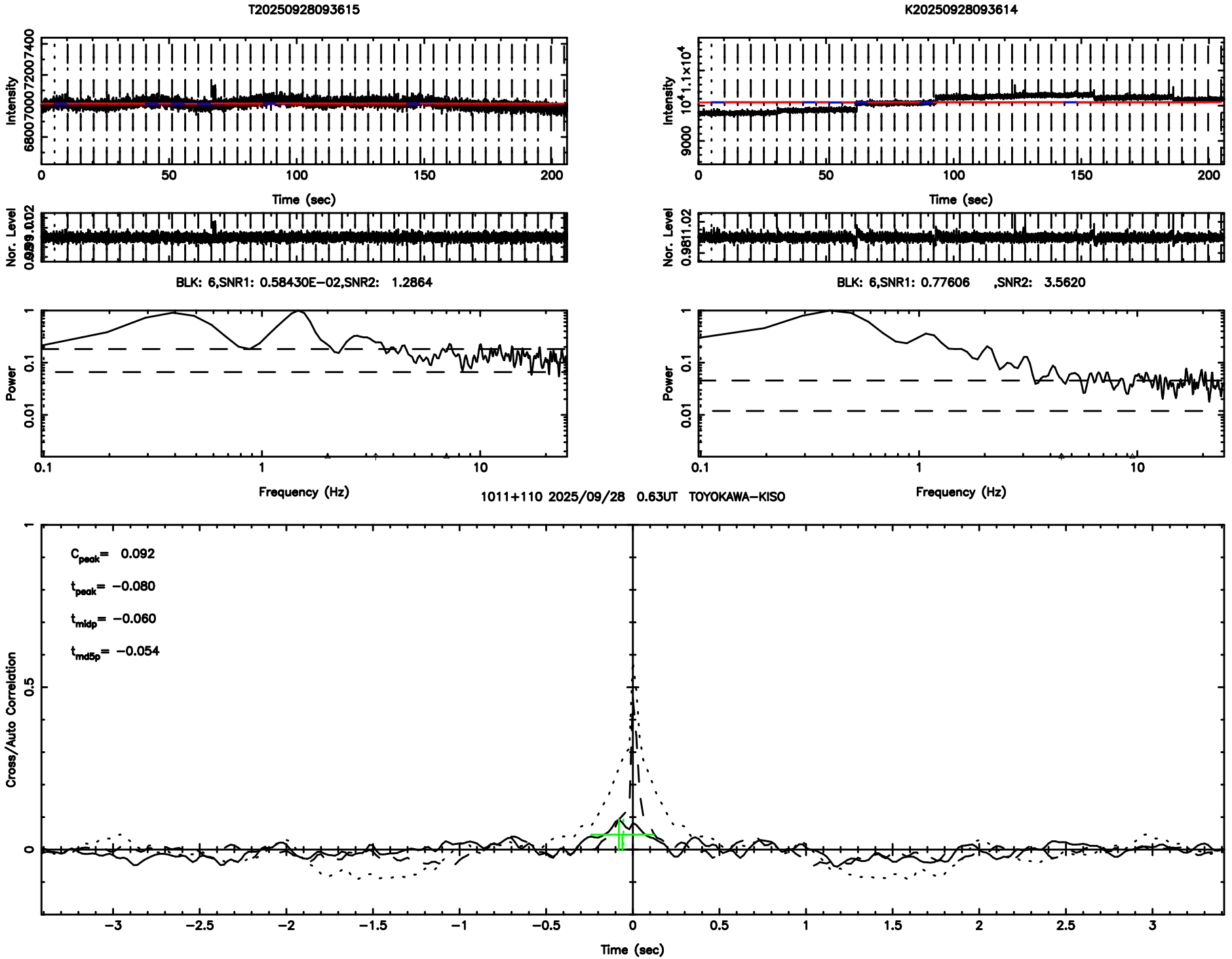

F20250928091400
K20250928091357
Intensity
Time (sec)
Nor. Level
BLK: 8,SNR1: 3.8826 ,SNR2: 9.5890
BLK: 8,SNR1: 0.33268 ,SNR2: 1.5898
Power
Frequency (Hz)
3C230 2025/09/28 0.26UT FUJI -KISO
$C_{peak}$= 0.063
$t_{peak}$= 0.760
$t_{midp}$= 0.730
$t_{md5p}$= 0.746
Cross/Auto Correlation
Time (sec)

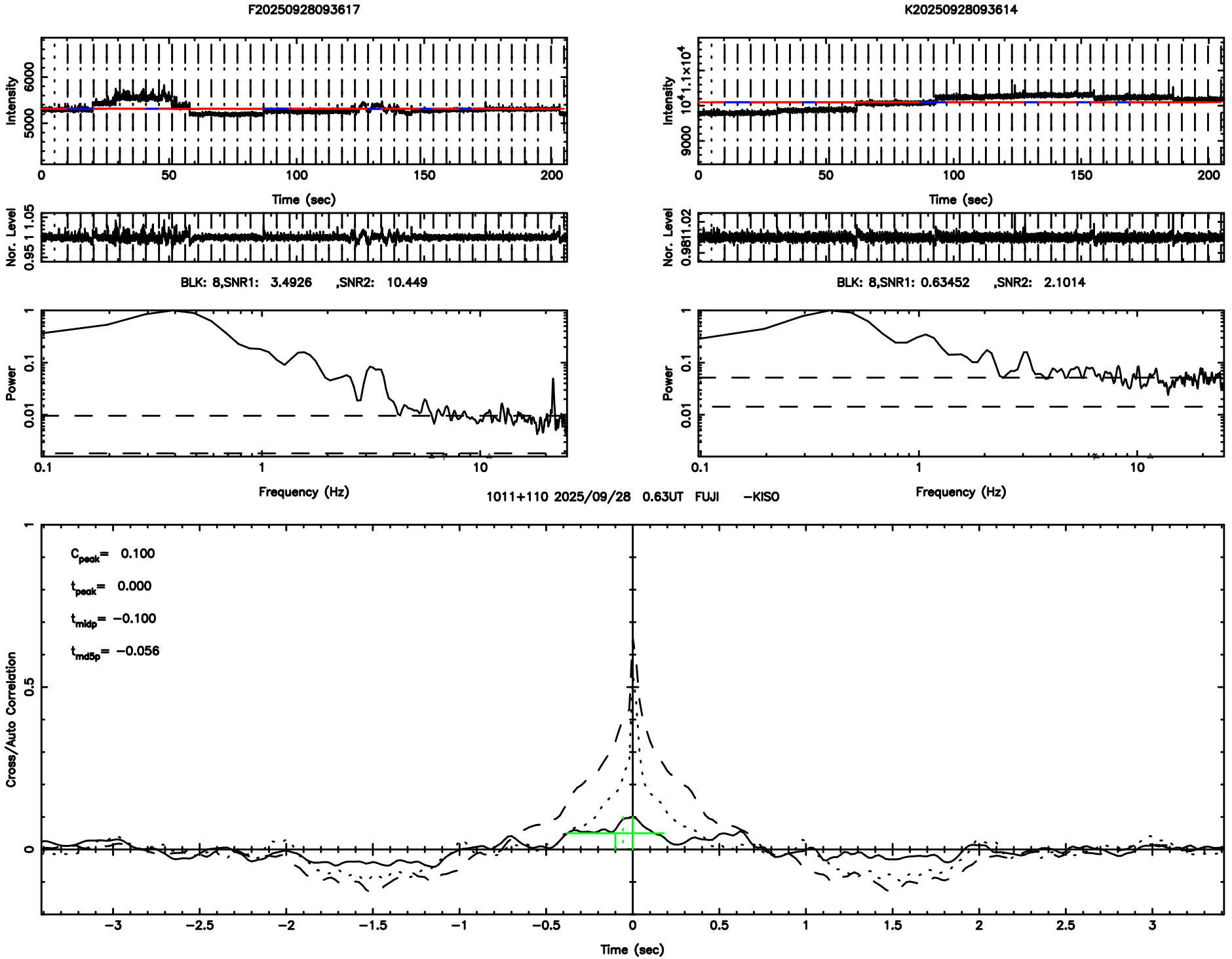

T20250928092959
F20250928093001
Intensity
Time (sec)
Nor. Level
BLK: 9,SNR1: 6.3508 ,SNR2: 18.309
BLK: 9,SNR1: 10.670 ,SNR2: 24.841
Power
Frequency (Hz)
3C237 2025/09/28 0.53UT TOYOKAWA-FUJI
$C_{peak}$= 0.335
$t_{peak}$= −0.020
$t_{midp}$= −0.030
$t_{md5p}$= −0.030
Cross/Auto Correlation
Time (sec)

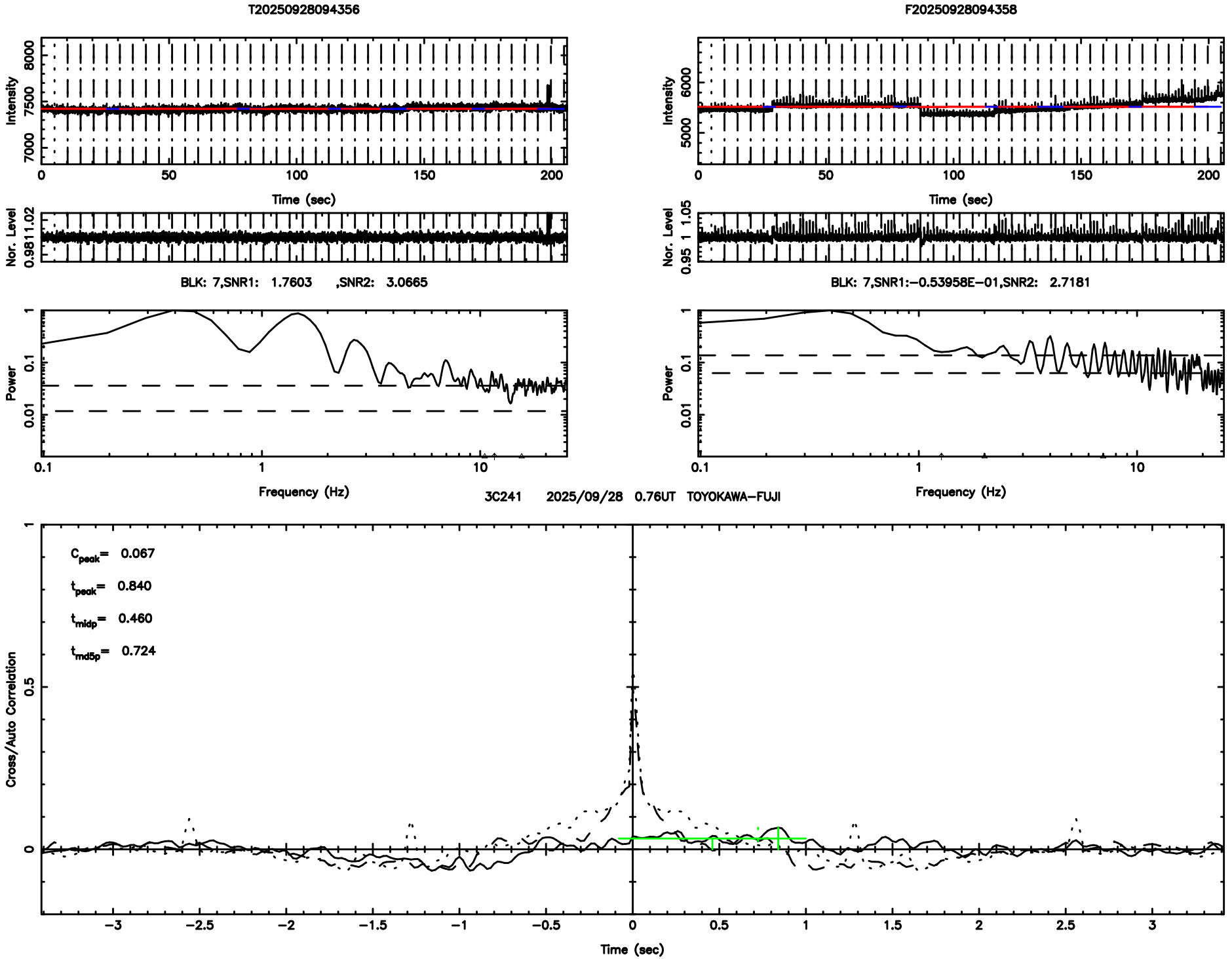

T20250928092959
K20250928092958
Intensity
Time (sec)
Nor. Level
BLK: 9,SNR1: 6.1278 ,SNR2: 15.934
BLK: 9,SNR1: 9.6577 ,SNR2: 23.582
Power
Frequency (Hz)
3C237 2025/09/28 0.53UT TOYOKAWA-KISO
C_peak= 0.389
t_peak= 0.000
t_mldp= 0.010
t_md5p= 0.010
Cross/Auto Correlation
Time (sec)

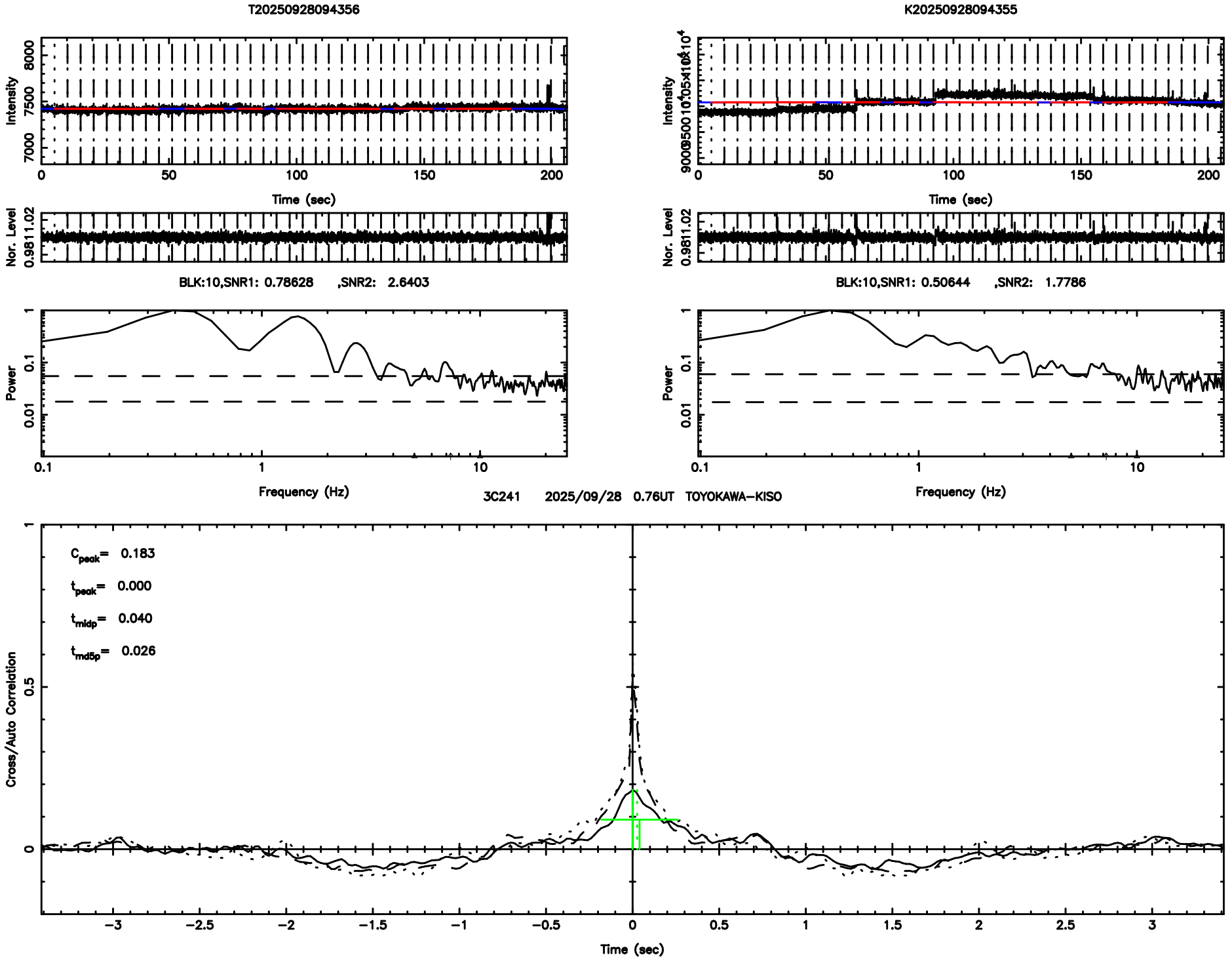

F20250928093001
K20250928092958
Intensity
Time (sec)
Nor. Level
BLK: 9,SNR1: 5.9050 ,SNR2: 14.157
BLK: 9,SNR1: 6.1201 ,SNR2: 17.435
Power
Frequency (Hz)
3C237 2025/09/28 0.53UT FUJI -KISO
$C_{peak}$= 0.524
$t_{peak}$= 0.000
$t_{mldp}$= 0.020
$t_{md5p}$= 0.014
Cross/Auto Correlation
Time (sec)

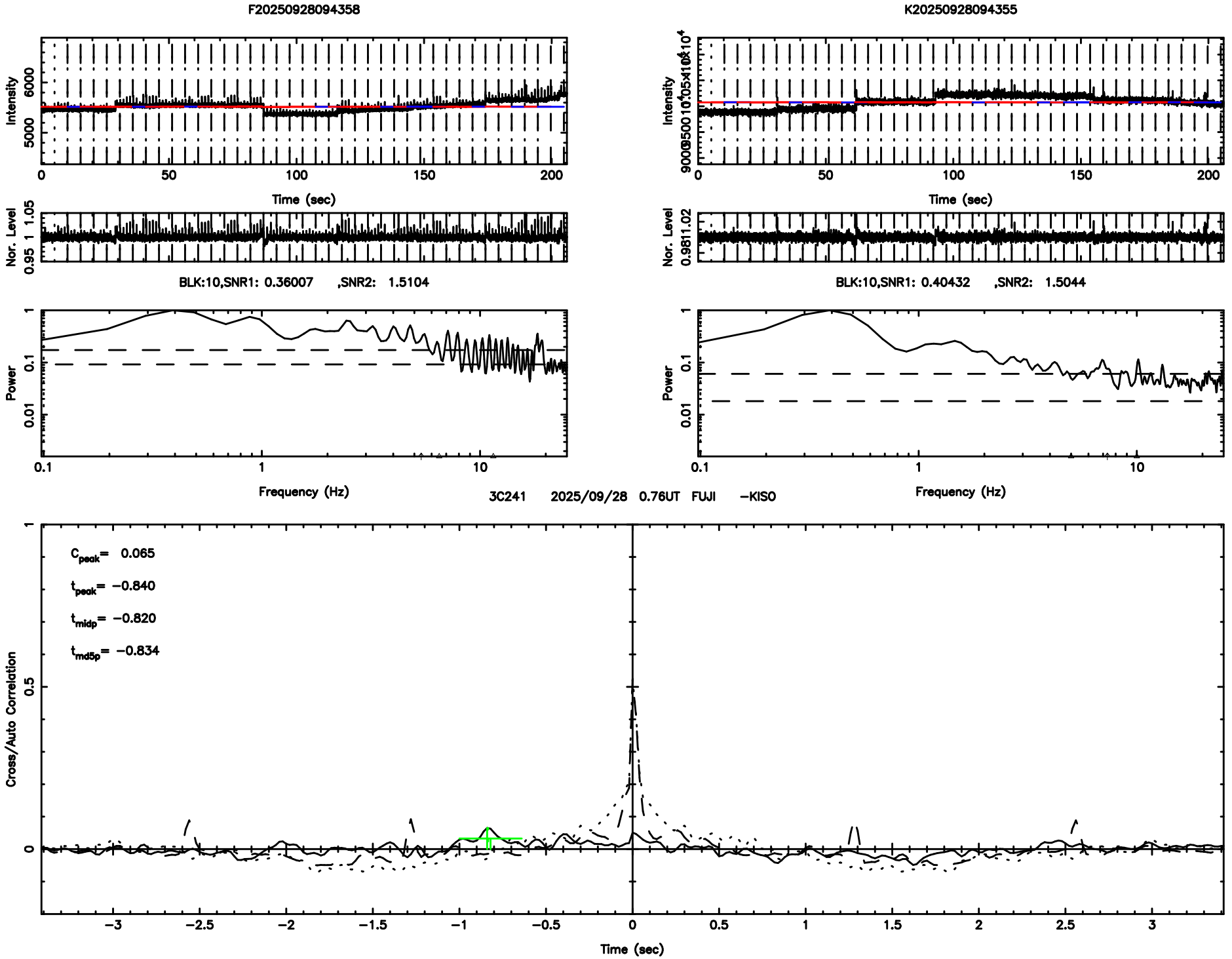

T20250928093615
F20250928093617
Intensity
Time (sec)
Nor. Level
BLK: 6,SNR1: 0.33544E-01,SNR2: 0.29154
BLK: 6,SNR1: 4.4127 ,SNR2: 11.066
Power
Frequency (Hz)
1011+110 2025/09/28 0.63UT TOYOKAWA-FUJI
C_peak= 0.064
t_peak= 0.400
t_midp= 0.270
t_md5p= 0.318
Cross/Auto Correlation
Time (sec)

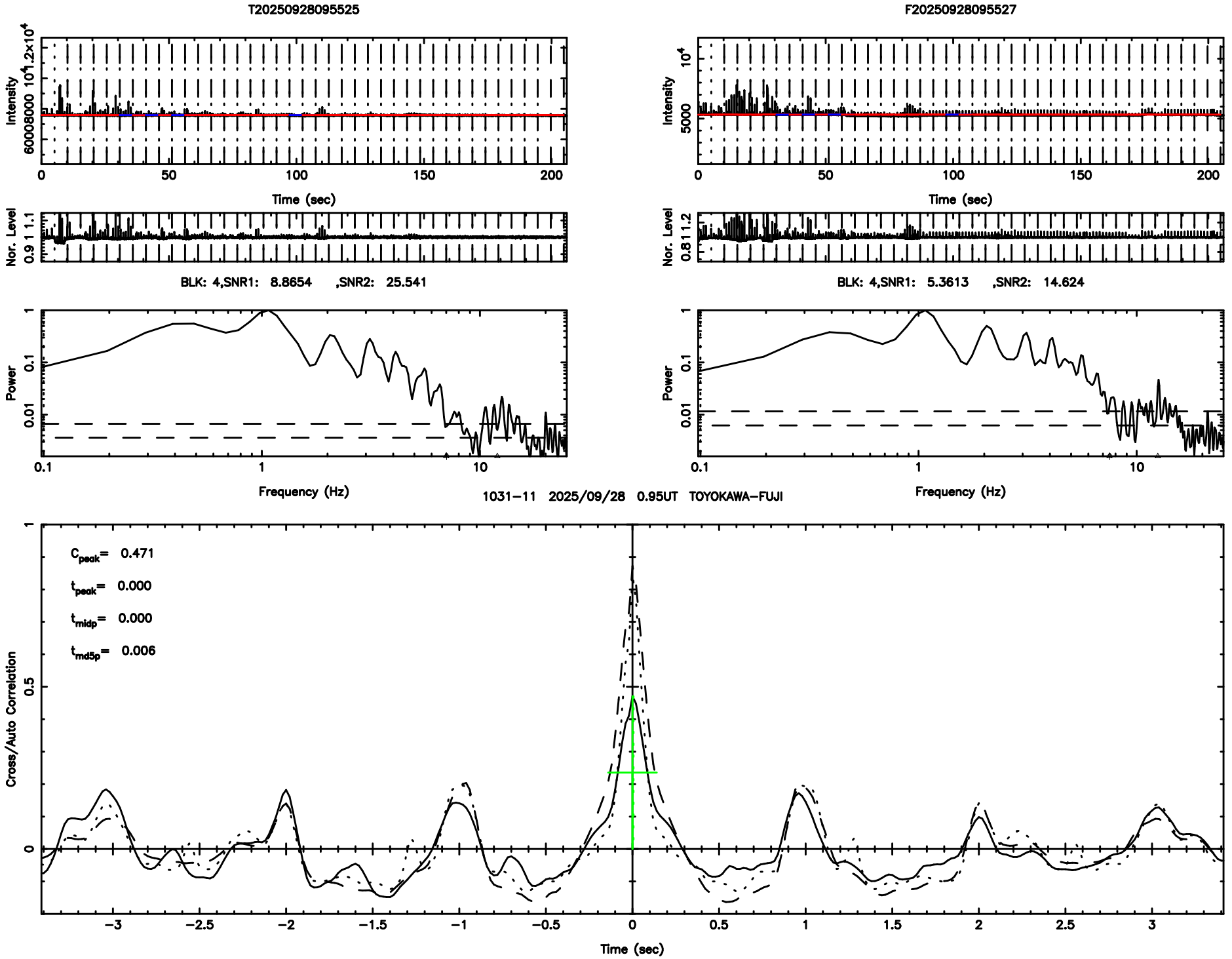

T20250928093615
K20250928093614
Intensity
Time (sec)
Nor. Level
BLK: 6,SNR1: 0.58430E-02,SNR2: 1.2864
BLK: 6,SNR1: 0.77606 ,SNR2: 3.5620
Power
Frequency (Hz)
1011+110 2025/09/28 0.63UT TOYOKAWA-KISO
C_peak= 0.092
t_peak= -0.080
t_midp= -0.060
t_md5p= -0.054
Cross/Auto Correlation
Time (sec)

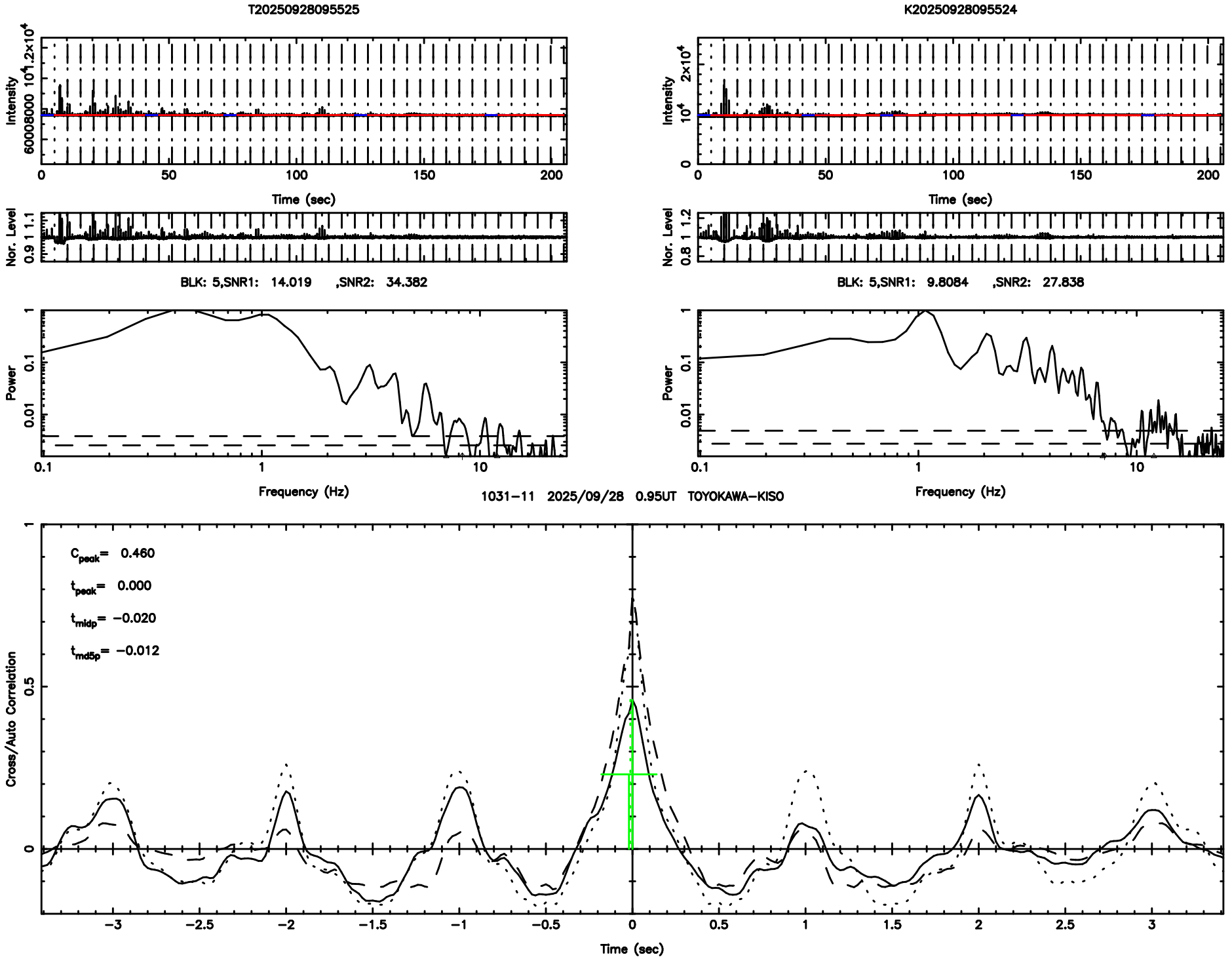

F20250928093617
K20250928093614
Intensity
Time (sec)
Nor. Level
BLK: 8,SNR1: 3.4926 ,SNR2: 10.449
BLK: 8,SNR1: 0.63452 ,SNR2: 2.1014
Power
Frequency (Hz)
1011+110 2025/09/28 0.63UT FUJI -KISO
$C_{peak}$= 0.100
$t_{peak}$= 0.000
$t_{mldp}$= −0.100
$t_{md5p}$= −0.056
Cross/Auto Correlation
Time (sec)

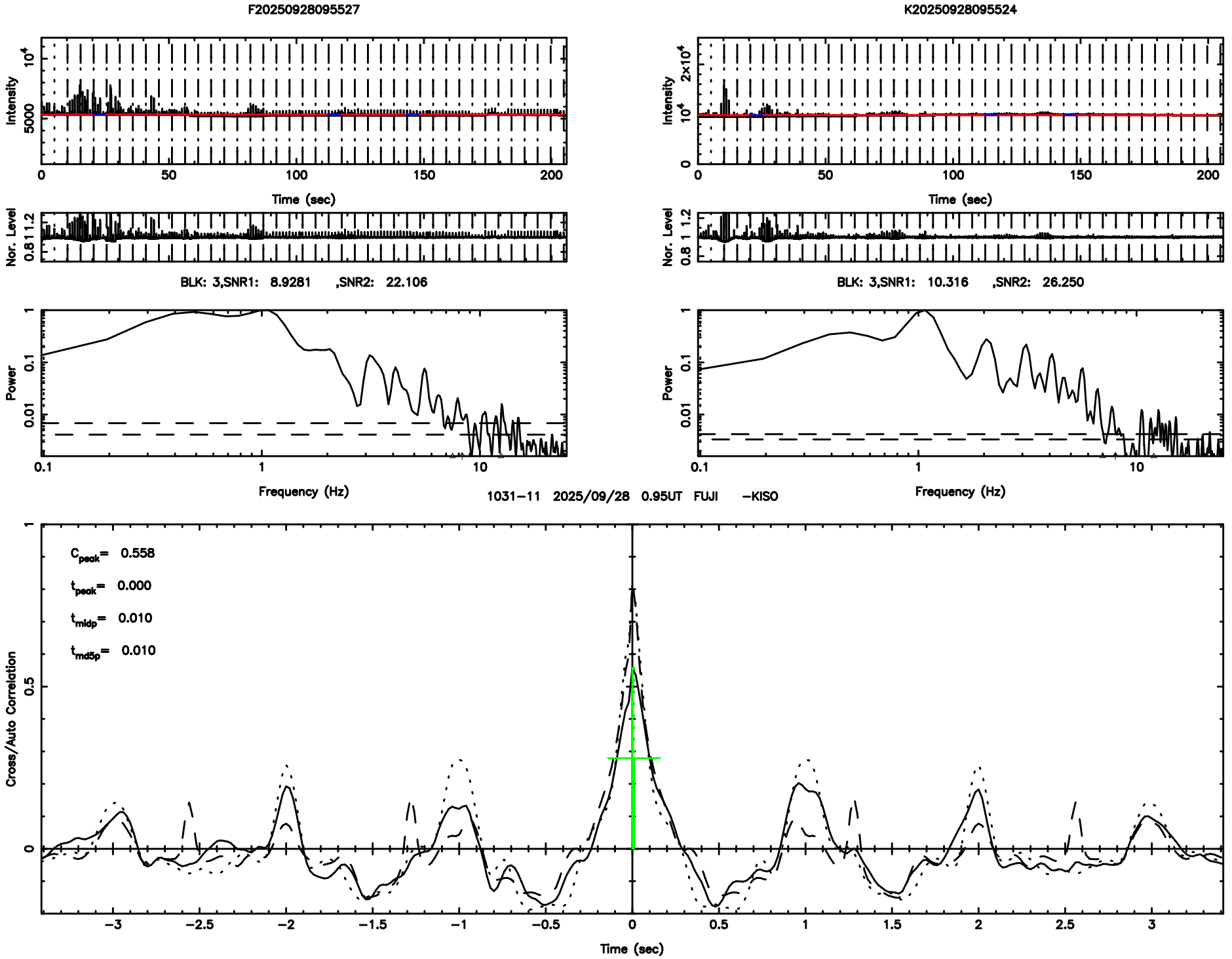

T20250928094356
F20250928094358
Intensity
Time (sec)
Nor. Level
BLK: 7,SNR1: 1.7603 ,SNR2: 3.0665
BLK: 7,SNR1:−0.53958E−01,SNR2: 2.7181
Power
Frequency (Hz)
3C241 2025/09/28 0.76UT TOYOKAWA−FUJI
$C_{peak}$= 0.067
$t_{peak}$= 0.840
$t_{midp}$= 0.460
$t_{md5p}$= 0.724
Cross/Auto Correlation
Time (sec)

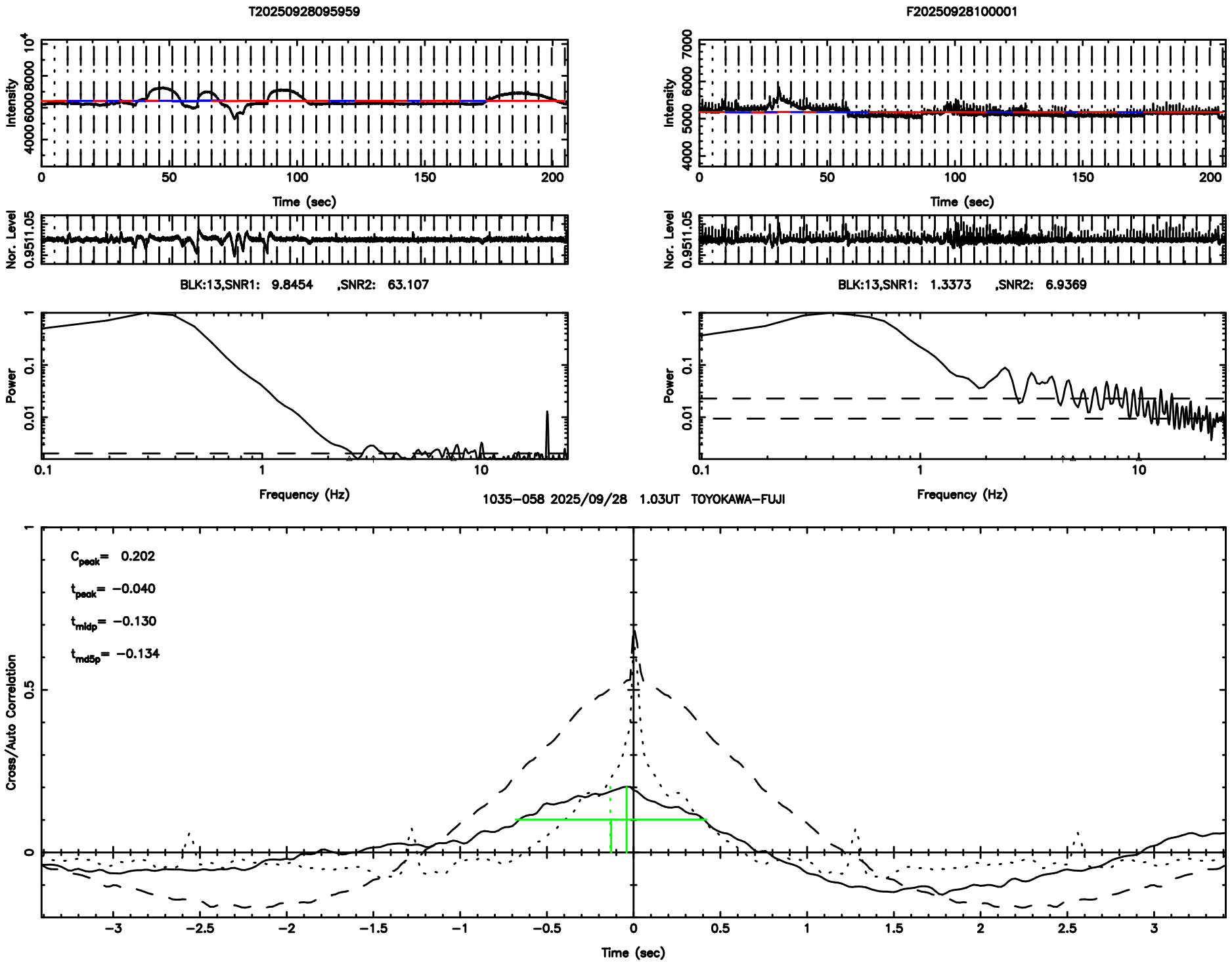

T20250928094356
K20250928094355
Intensity
Time (sec)
Nor. Level
BLK:10,SNR1: 0.78628 ,SNR2: 2.6403
BLK:10,SNR1: 0.50644 ,SNR2: 1.7786
Power
Frequency (Hz)
3C241 2025/09/28 0.76UT TOYOKAWA-KISO
$C_{peak}$= 0.183
$t_{peak}$= 0.000
$t_{mldp}$= 0.040
$t_{md5p}$= 0.026
Cross/Auto Correlation
Time (sec)

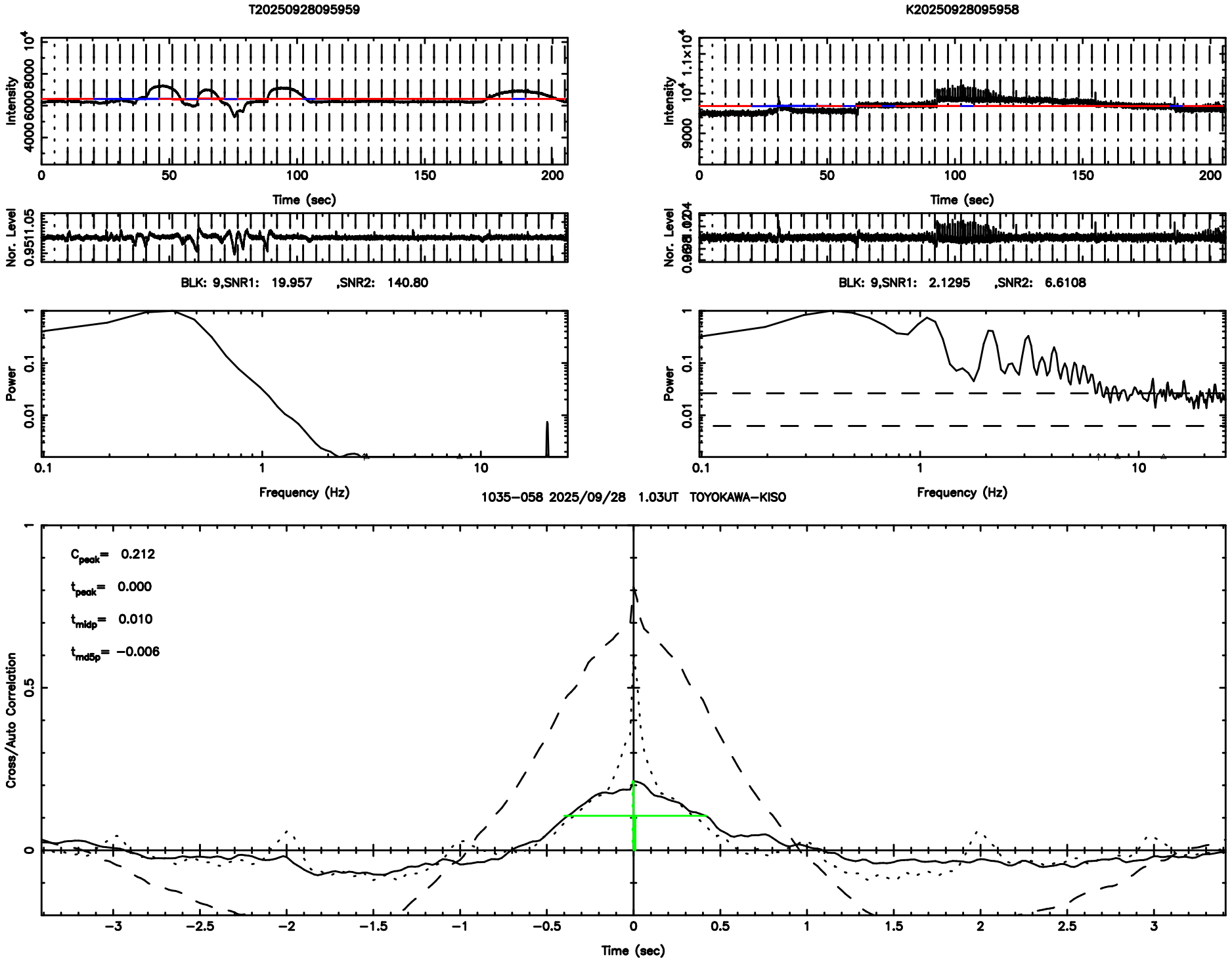

F20250928094358
K20250928094355
Intensity
Time (sec)
Nor. Level
BLK:10,SNR1: 0.36007 ,SNR2: 1.5104
BLK:10,SNR1: 0.40432 ,SNR2: 1.5044
Power
Frequency (Hz)
3C241 2025/09/28 0.76UT FUJI −KISO
$C_{peak}$= 0.065
$t_{peak}$= −0.840
$t_{midp}$= −0.820
$t_{md5p}$= −0.834
Cross/Auto Correlation
Time (sec)

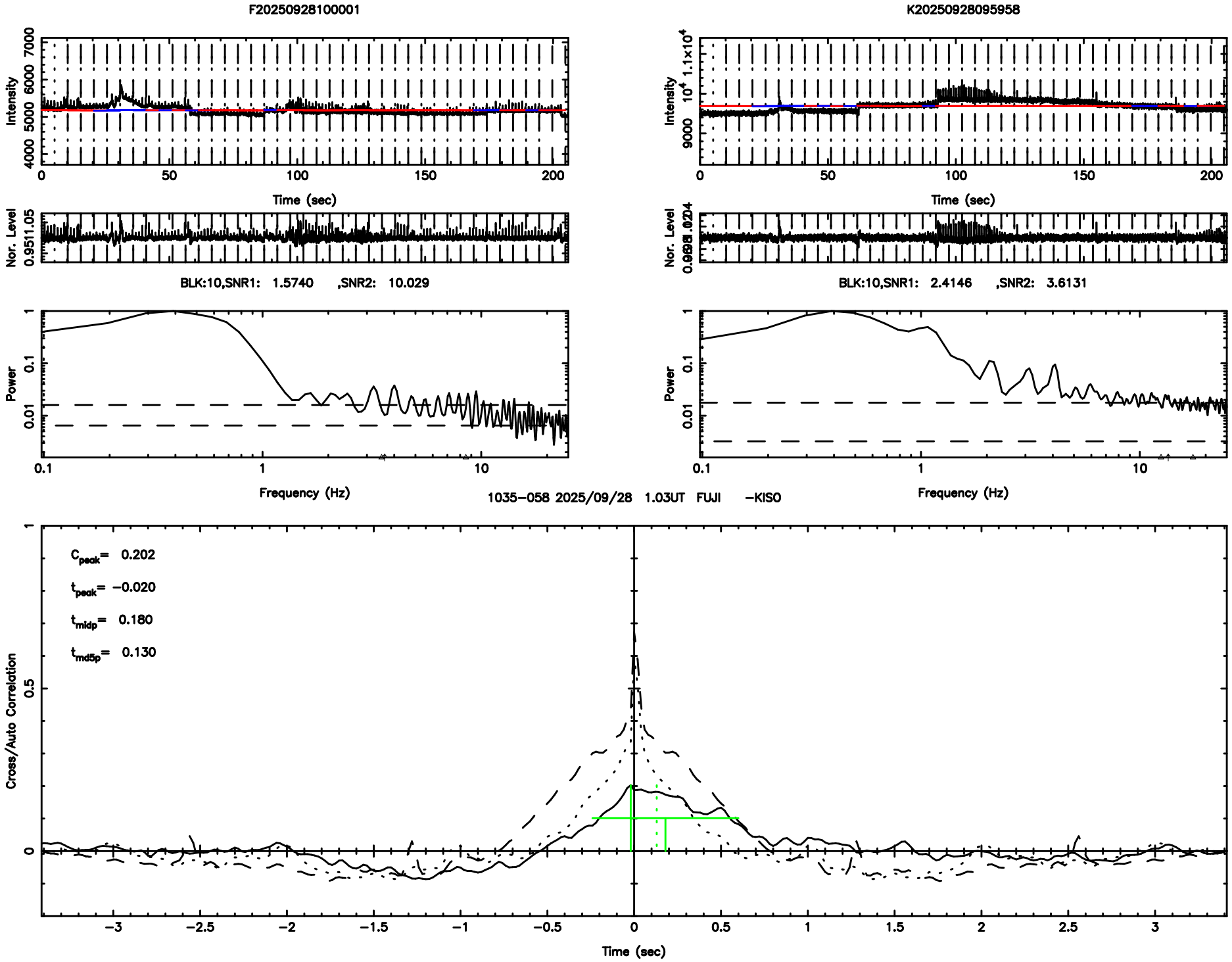

T20250928095525
F20250928095527
Intensity
Time (sec)
Nor. Level
BLK: 4,SNR1: 8.8654 ,SNR2: 25.541
BLK: 4,SNR1: 5.3613 ,SNR2: 14.624
Power
Frequency (Hz)
1031−11 2025/09/28 0.95UT TOYOKAWA−FUJI
C_peak= 0.471
t_peak= 0.000
t_midp= 0.000
t_md5p= 0.006
Cross/Auto Correlation
Time (sec)

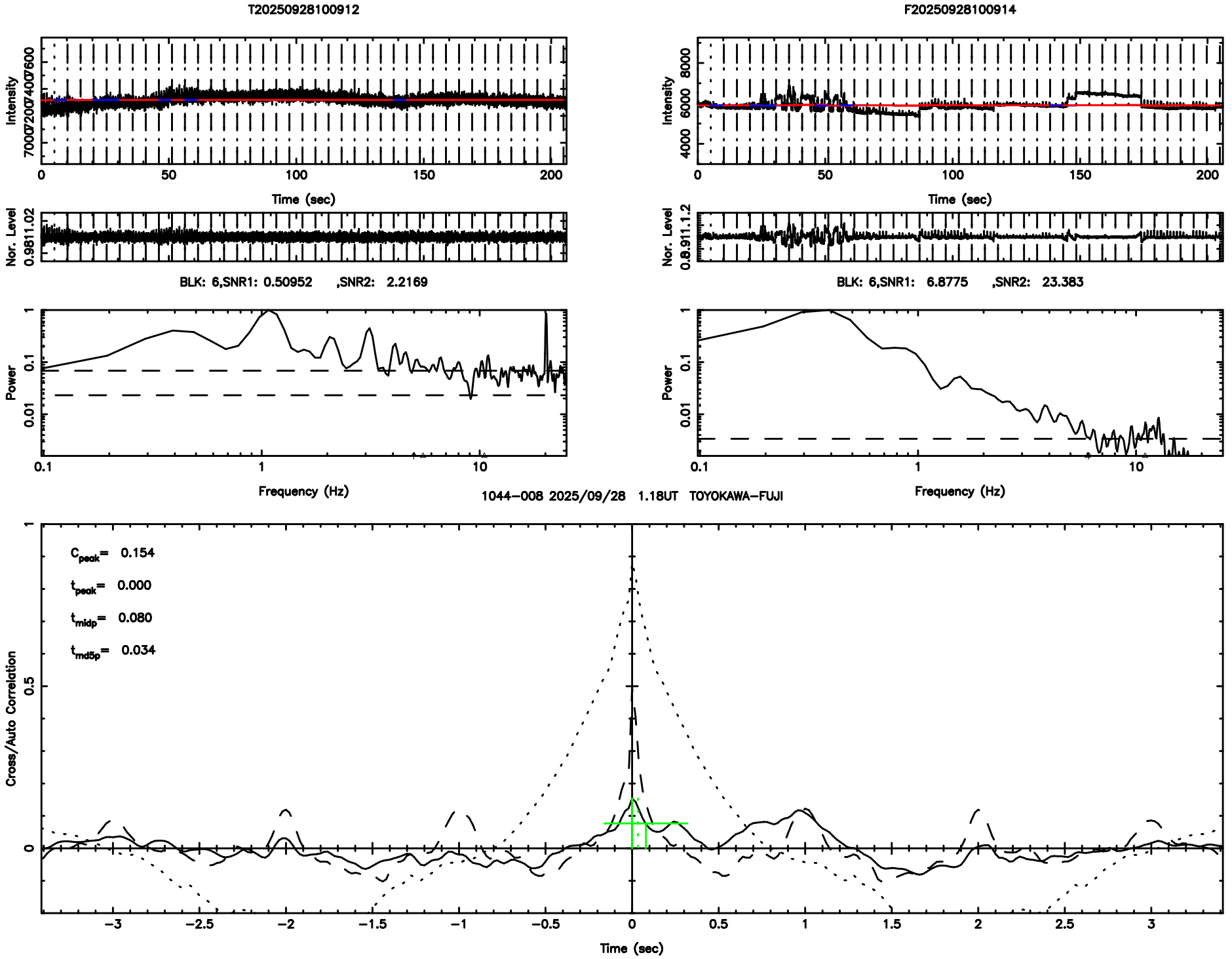

T20250928095525
K20250928095524
Intensity
Time (sec)
Nor. Level
BLK: 5,SNR1: 14.019 ,SNR2: 34.382
BLK: 5,SNR1: 9.8084 ,SNR2: 27.838
Power
Frequency (Hz)
1031−11 2025/09/28 0.95UT TOYOKAWA−KISO
C_peak= 0.460
t_peak= 0.000
t_mldp= −0.020
t_md5p= −0.012
Cross/Auto Correlation
Time (sec)

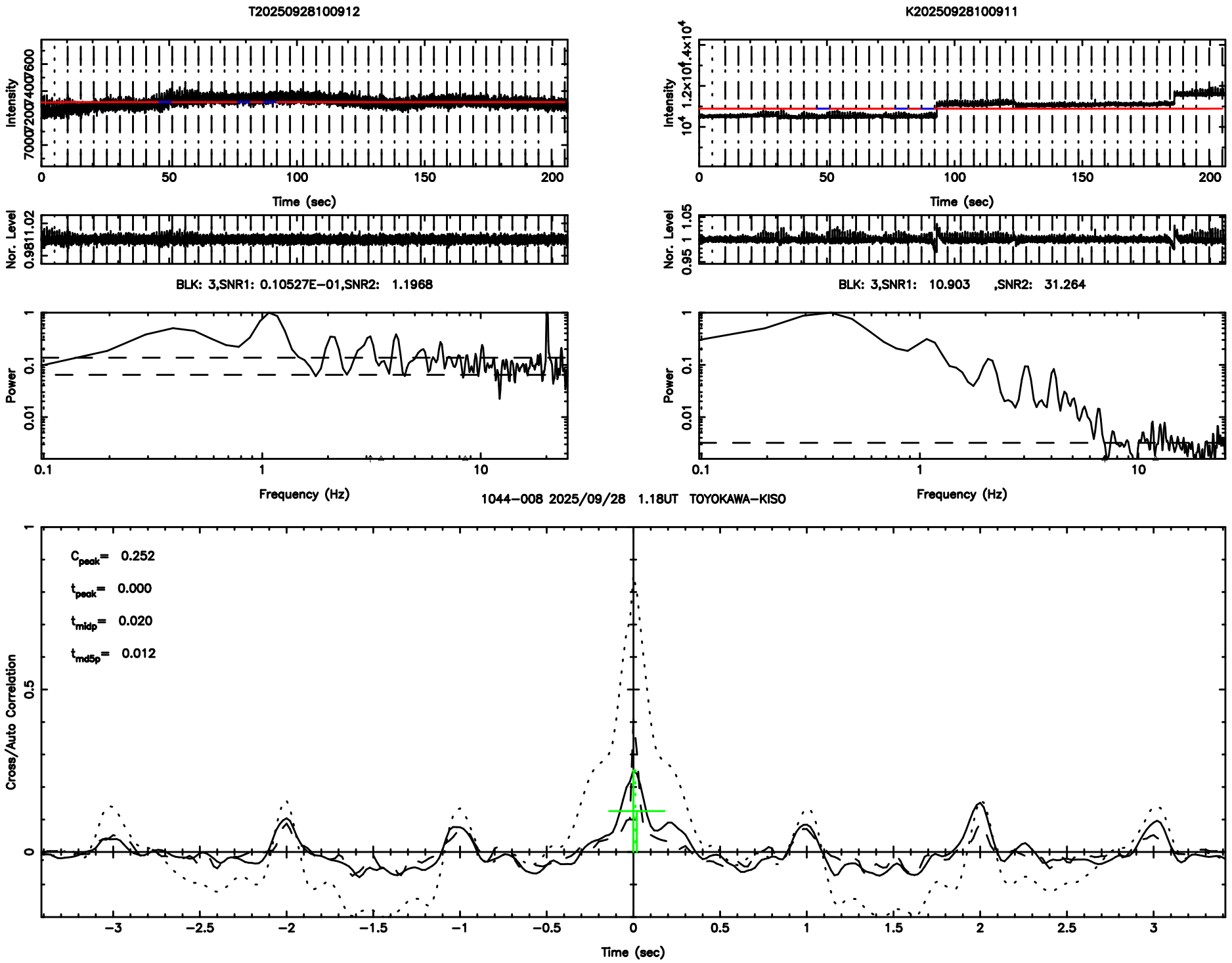

F20250928095527
K20250928095524
Intensity
Time (sec)
Nor. Level
BLK: 3,SNR1: 8.9281 ,SNR2: 22.106
BLK: 3,SNR1: 10.316 ,SNR2: 26.250
Power
Frequency (Hz)
1031−11 2025/09/28 0.95UT FUJI −KISO
$C_{peak}$= 0.558
$t_{peak}$= 0.000
$t_{mldp}$= 0.010
$t_{md5p}$= 0.010
Cross/Auto Correlation
Time (sec)

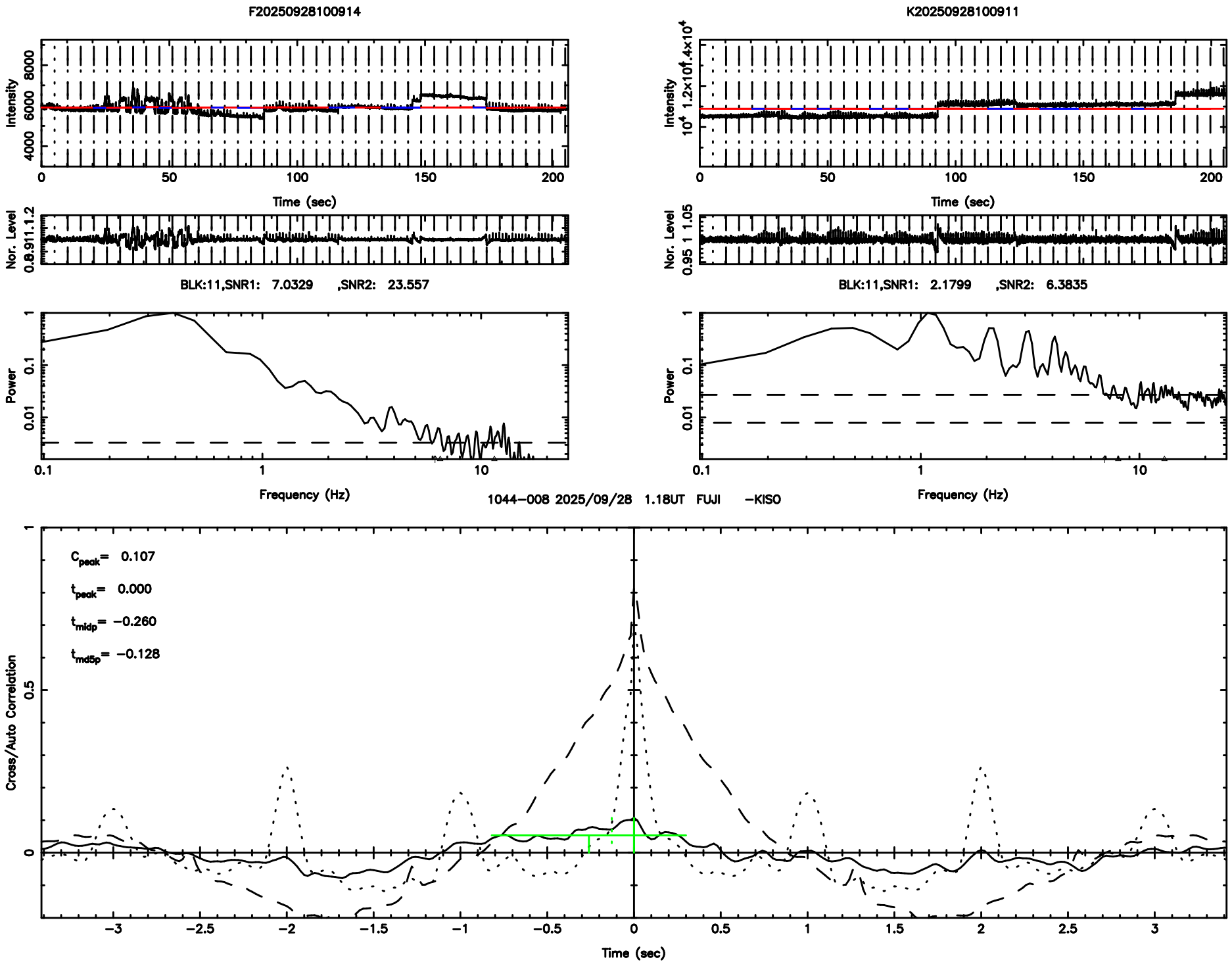

T20250928095959
F20250928100001
Intensity
Time (sec)
Nor. Level
BLK:13,SNR1: 9.8454 ,SNR2: 63.107
BLK:13,SNR1: 1.3373 ,SNR2: 6.9369
Power
Frequency (Hz)
1035−058 2025/09/28 1.03UT TOYOKAWA−FUJI
$C_{peak}$= 0.202
$t_{peak}$= −0.040
$t_{mldp}$= −0.130
$t_{md5p}$= −0.134
Cross/Auto Correlation
Time (sec)

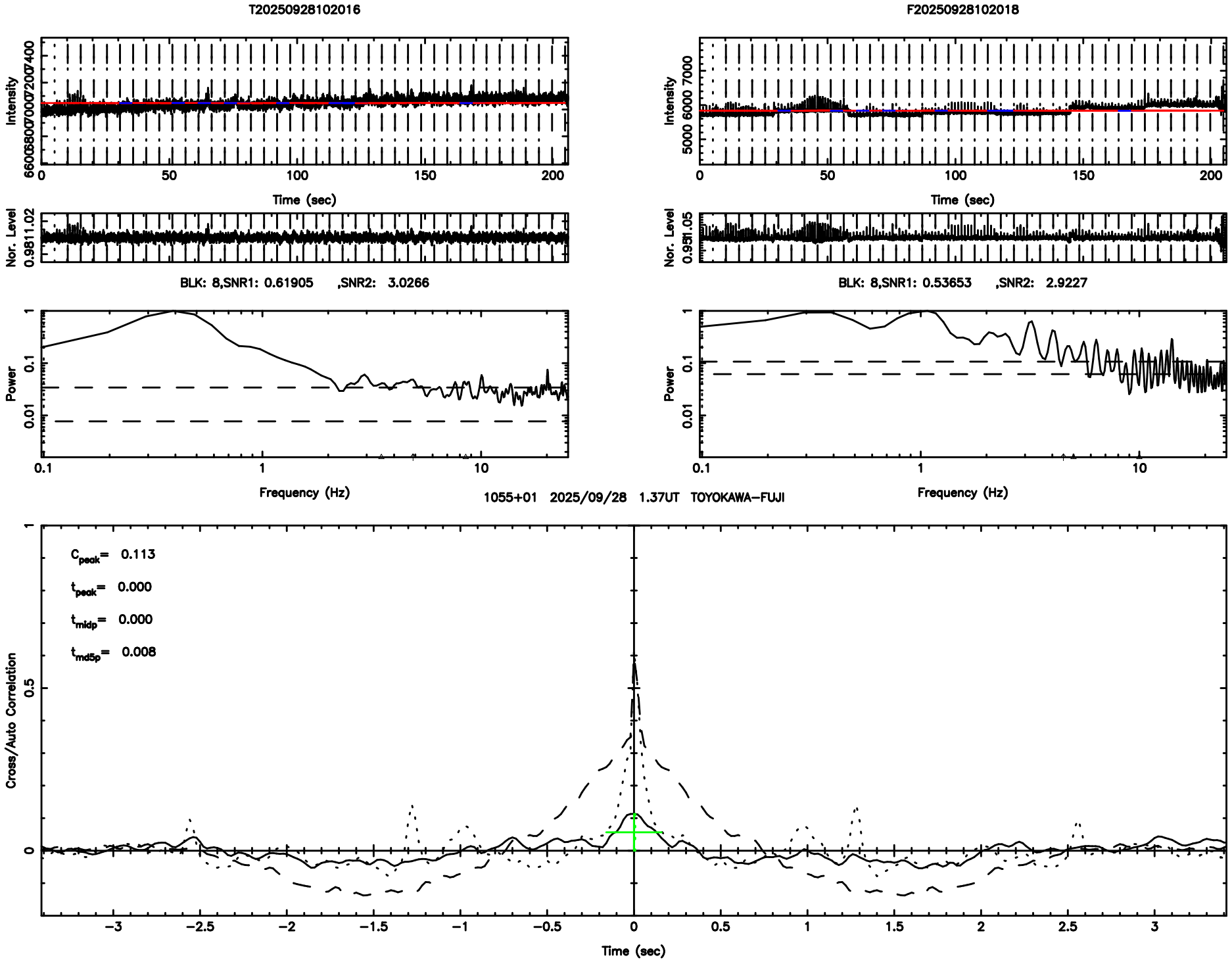

T20250928095959
K20250928095958
Intensity
Time (sec)
Nor. Level
BLK: 9,SNR1: 19.957 ,SNR2: 140.80
BLK: 9,SNR1: 2.1295 ,SNR2: 6.6108
Power
Frequency (Hz)
1035-058 2025/09/28 1.03UT TOYOKAWA-KISO
$C_{peak}$= 0.212
$t_{peak}$= 0.000
$t_{mldp}$= 0.010
$t_{md5p}$= -0.006
Cross/Auto Correlation
Time (sec)

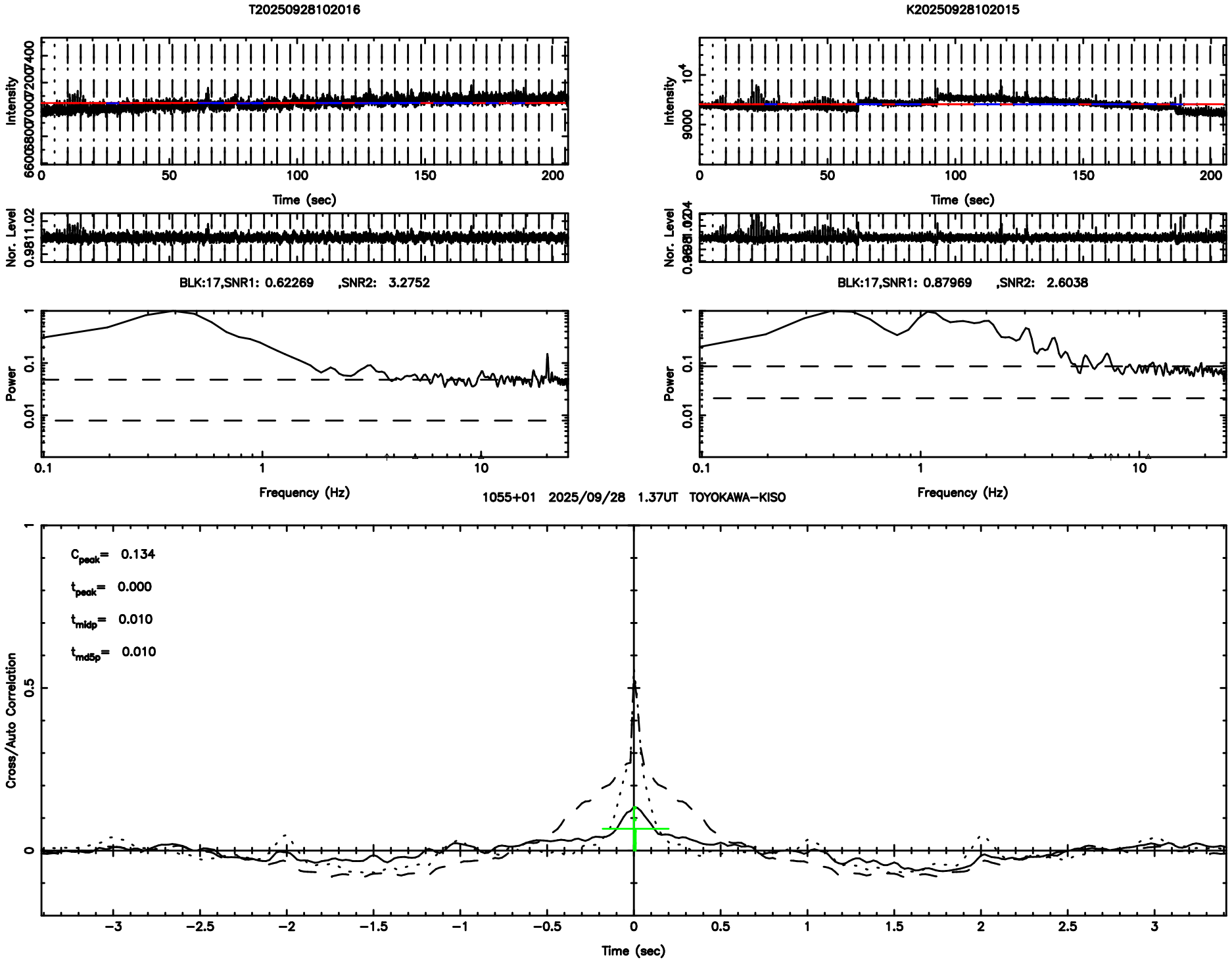

F20250928100001
K20250928095958
Intensity
Time (sec)
Nor. Level
BLK:10,SNR1: 1.5740 ,SNR2: 10.029
BLK:10,SNR1: 2.4146 ,SNR2: 3.6131
Power
Frequency (Hz)
1035−058 2025/09/28 1.03UT FUJI −KISO
$C_{peak}$= 0.202
$t_{peak}$= −0.020
$t_{midp}$= 0.180
$t_{md5p}$= 0.130
Cross/Auto Correlation
Time (sec)

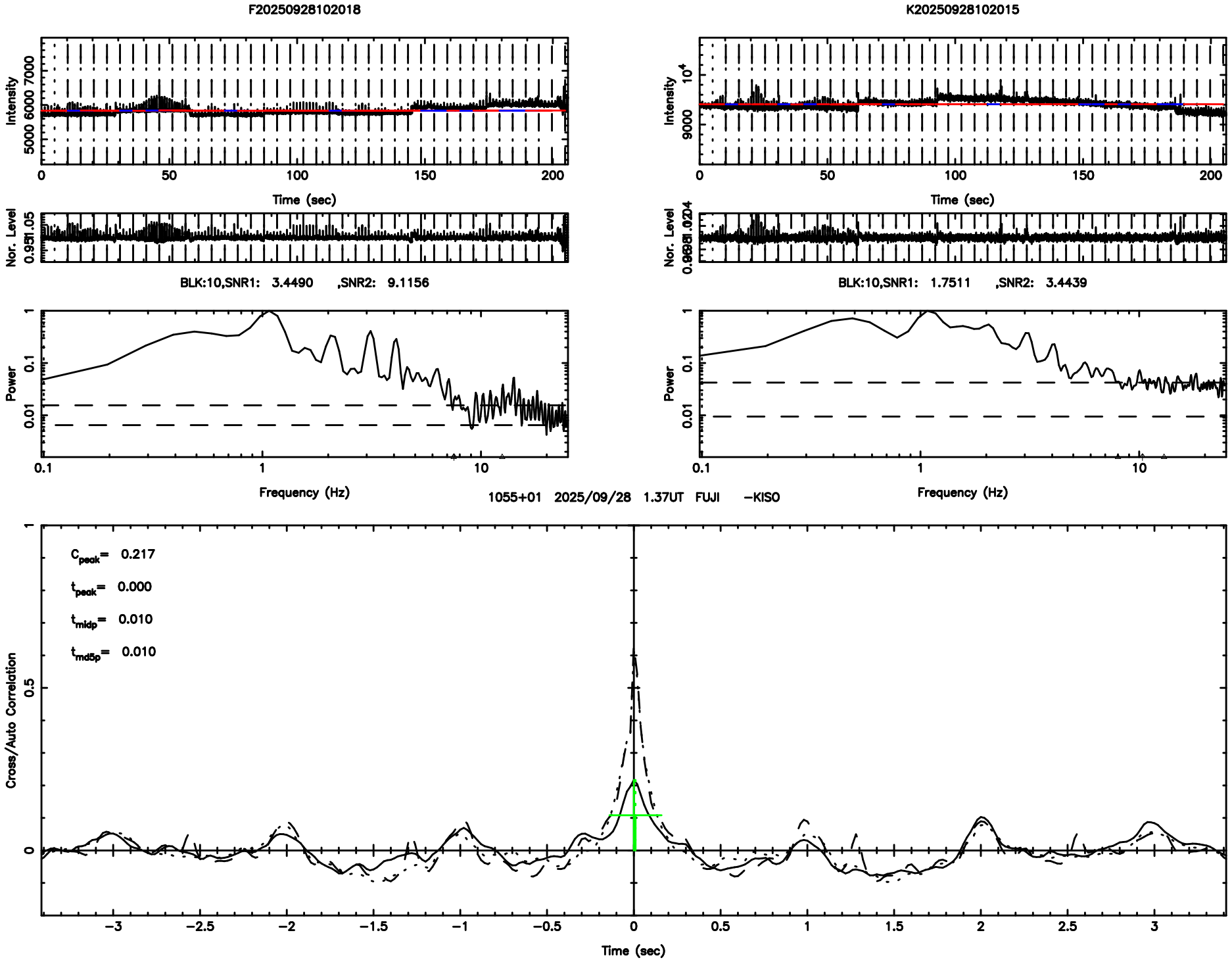

T20250928100912
F20250928100914
Intensity
Time (sec)
Nor. Level
BLK: 6,SNR1: 0.50952 ,SNR2: 2.2169
BLK: 6,SNR1: 6.8775 ,SNR2: 23.383
Power
Frequency (Hz)
1044−008 2025/09/28 1.18UT TOYOKAWA−FUJI
$C_{peak}$= 0.154
$t_{peak}$= 0.000
$t_{midp}$= 0.080
$t_{md5p}$= 0.034
Cross/Auto Correlation
Time (sec)

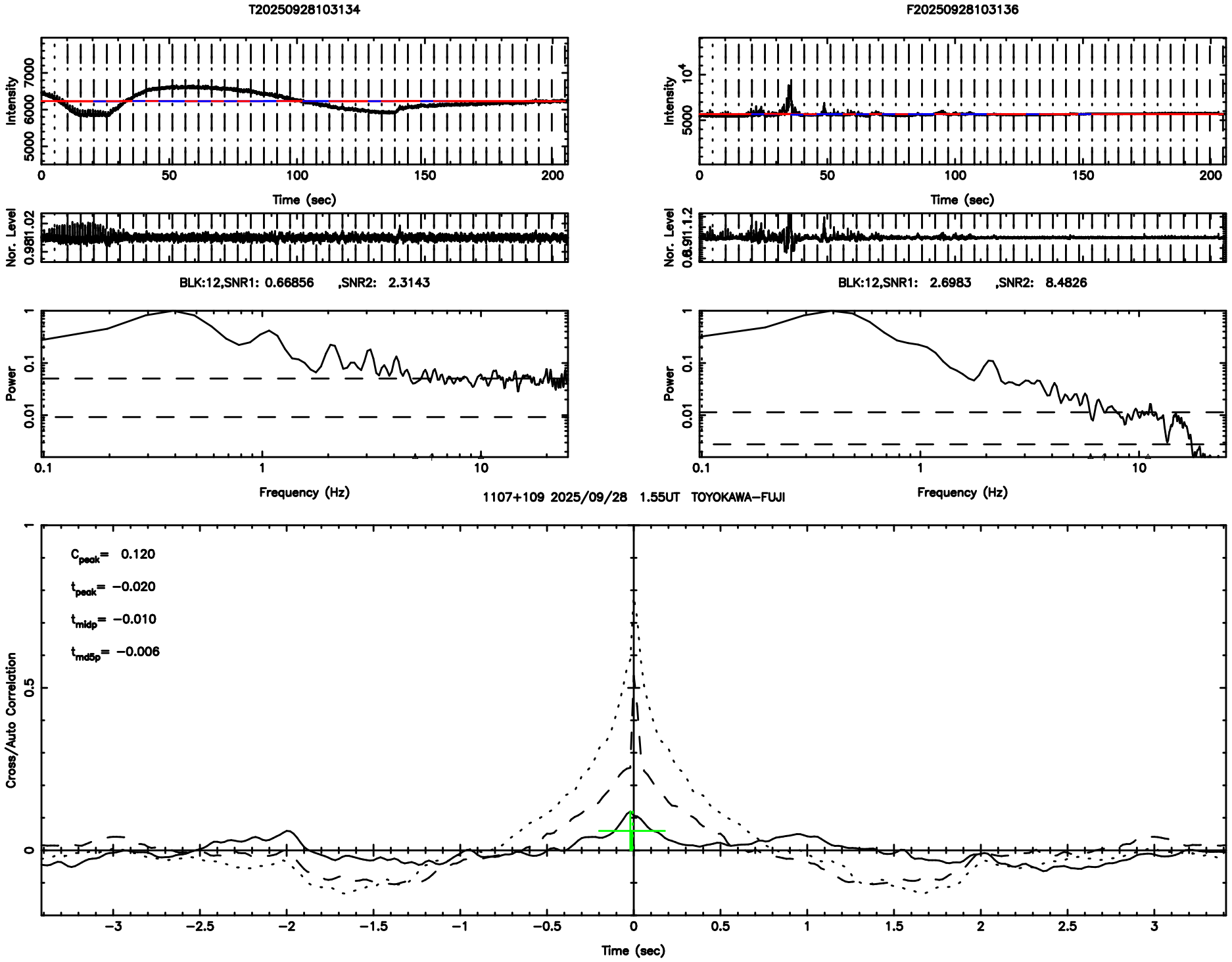

T20250928100912
K20250928100911
Intensity
Time (sec)
Nor. Level
BLK: 3,SNR1: 0.10527E-01,SNR2: 1.1968
BLK: 3,SNR1: 10.903 ,SNR2: 31.264
Power
Frequency (Hz)
1044-008 2025/09/28 1.18UT TOYOKAWA-KISO
C_peak= 0.252
t_peak= 0.000
t_midp= 0.020
t_md5p= 0.012
Cross/Auto Correlation
Time (sec)

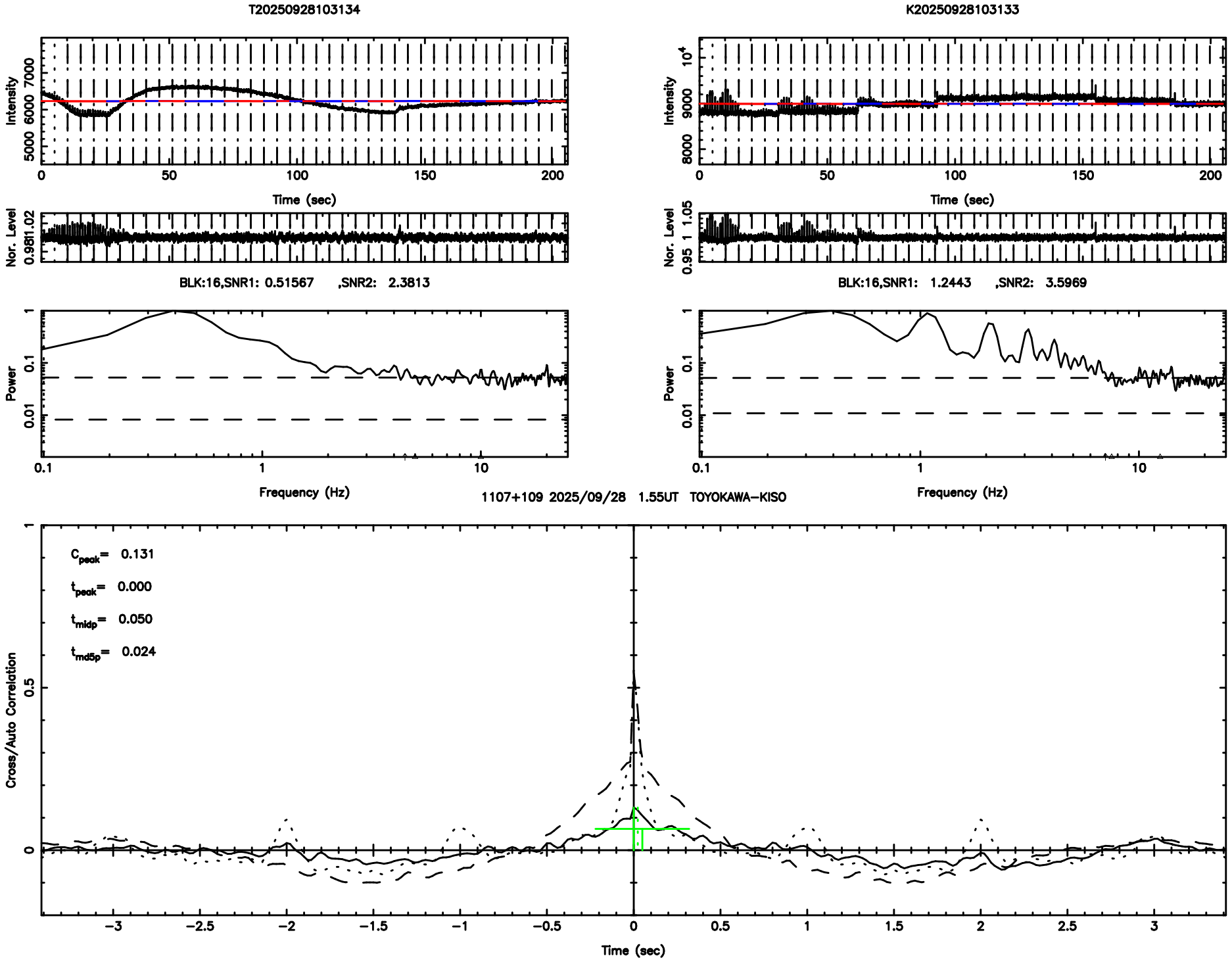

F20250928100914
K20250928100911
Intensity
Time (sec)
Nor. Level
BLK:11,SNR1: 7.0329 ,SNR2: 23.557
BLK:11,SNR1: 2.1799 ,SNR2: 6.3835
Power
Frequency (Hz)
1044−008 2025/09/28 1.18UT FUJI −KISO
$C_{peak}$= 0.107
$t_{peak}$= 0.000
$t_{midp}$= −0.260
$t_{md5p}$= −0.128
Cross/Auto Correlation
Time (sec)

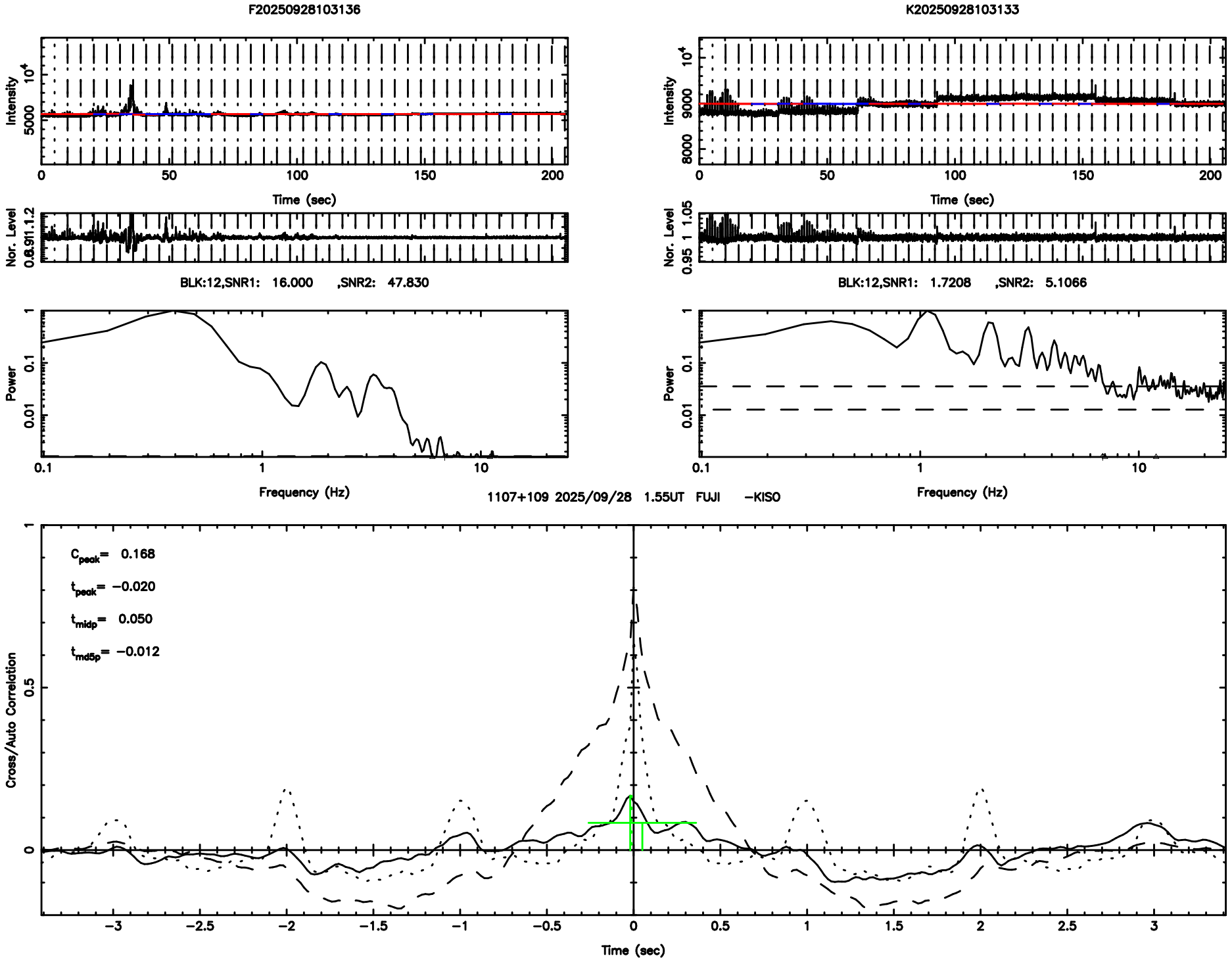

T20250928102016
F20250928102018
Intensity
Time (sec)
Nor. Level
BLK: 8,SNR1: 0.61905 ,SNR2: 3.0266
BLK: 8,SNR1: 0.53653 ,SNR2: 2.9227
Power
Frequency (Hz)
1055+01 2025/09/28 1.37UT TOYOKAWA-FUJI
C_peak= 0.113
t_peak= 0.000
t_midp= 0.000
t_md5p= 0.008
Cross/Auto Correlation
Time (sec)

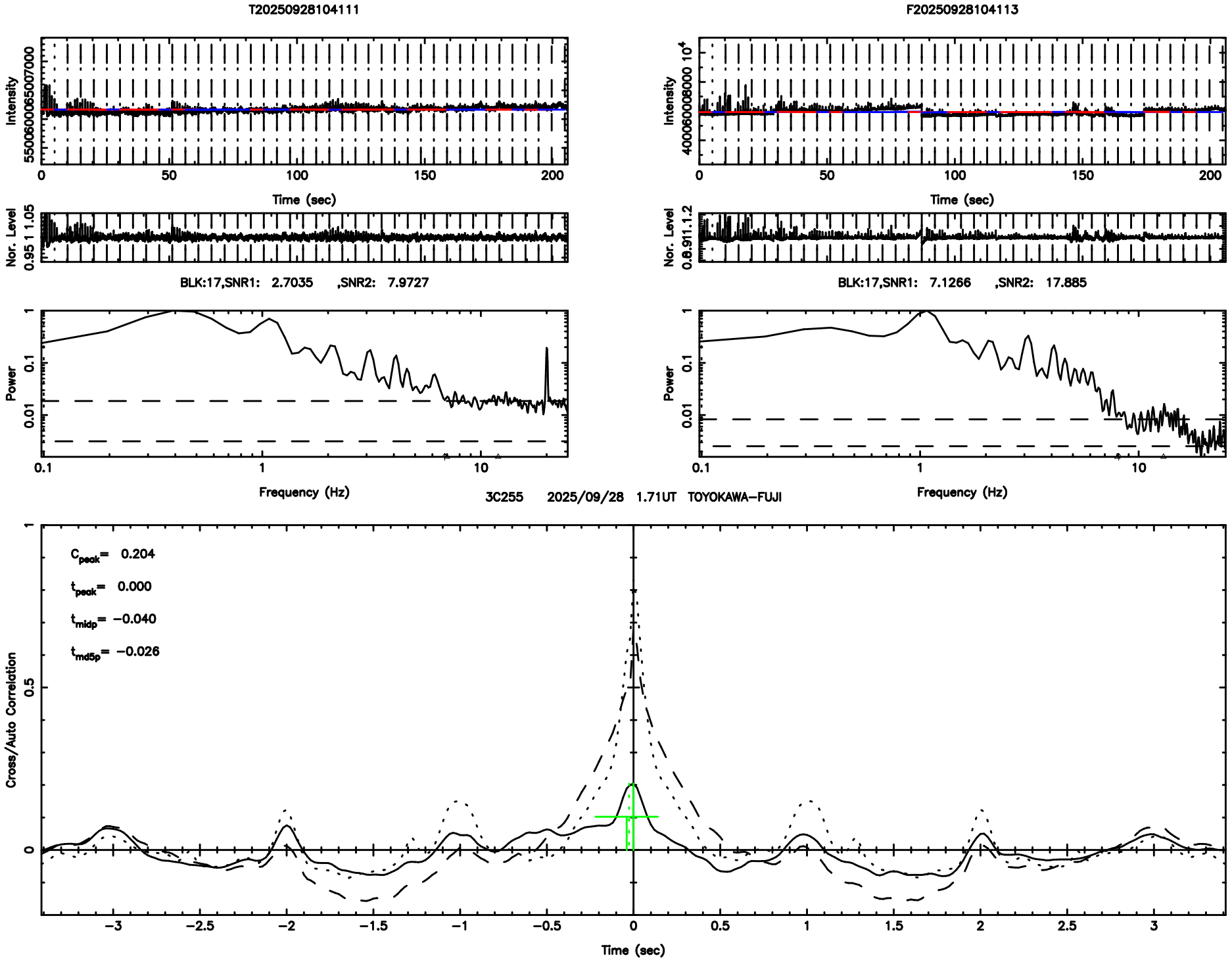

T20250928102016
K20250928102015
Intensity
Time (sec)
Nor. Level
BLK:17,SNR1: 0.62269 ,SNR2: 3.2752
BLK:17,SNR1: 0.87969 ,SNR2: 2.6038
Power
Frequency (Hz)
1055+01 2025/09/28 1.37UT TOYOKAWA-KISO
C_peak= 0.134
t_peak= 0.000
t_mldp= 0.010
t_md5p= 0.010
Cross/Auto Correlation
Time (sec)

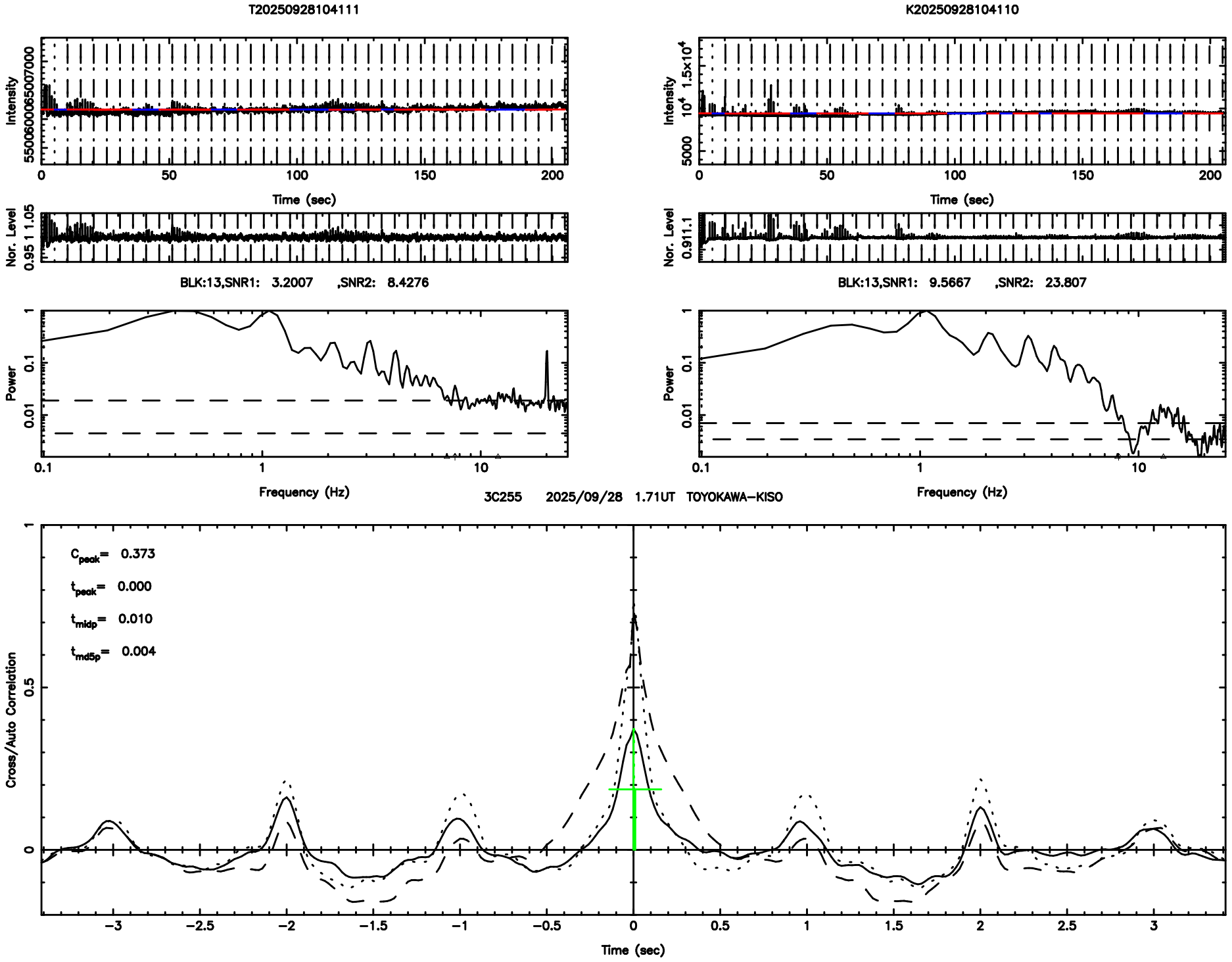

F20250928102018
K20250928102015
Intensity
Time (sec)
Nor. Level
BLK:10,SNR1: 3.4490 ,SNR2: 9.1156
BLK:10,SNR1: 1.7511 ,SNR2: 3.4439
Power
Frequency (Hz)
1055+01 2025/09/28 1.37UT FUJI -KISO
$C_{peak}$= 0.217
$t_{peak}$= 0.000
$t_{mldp}$= 0.010
$t_{md5p}$= 0.010
Cross/Auto Correlation
Time (sec)

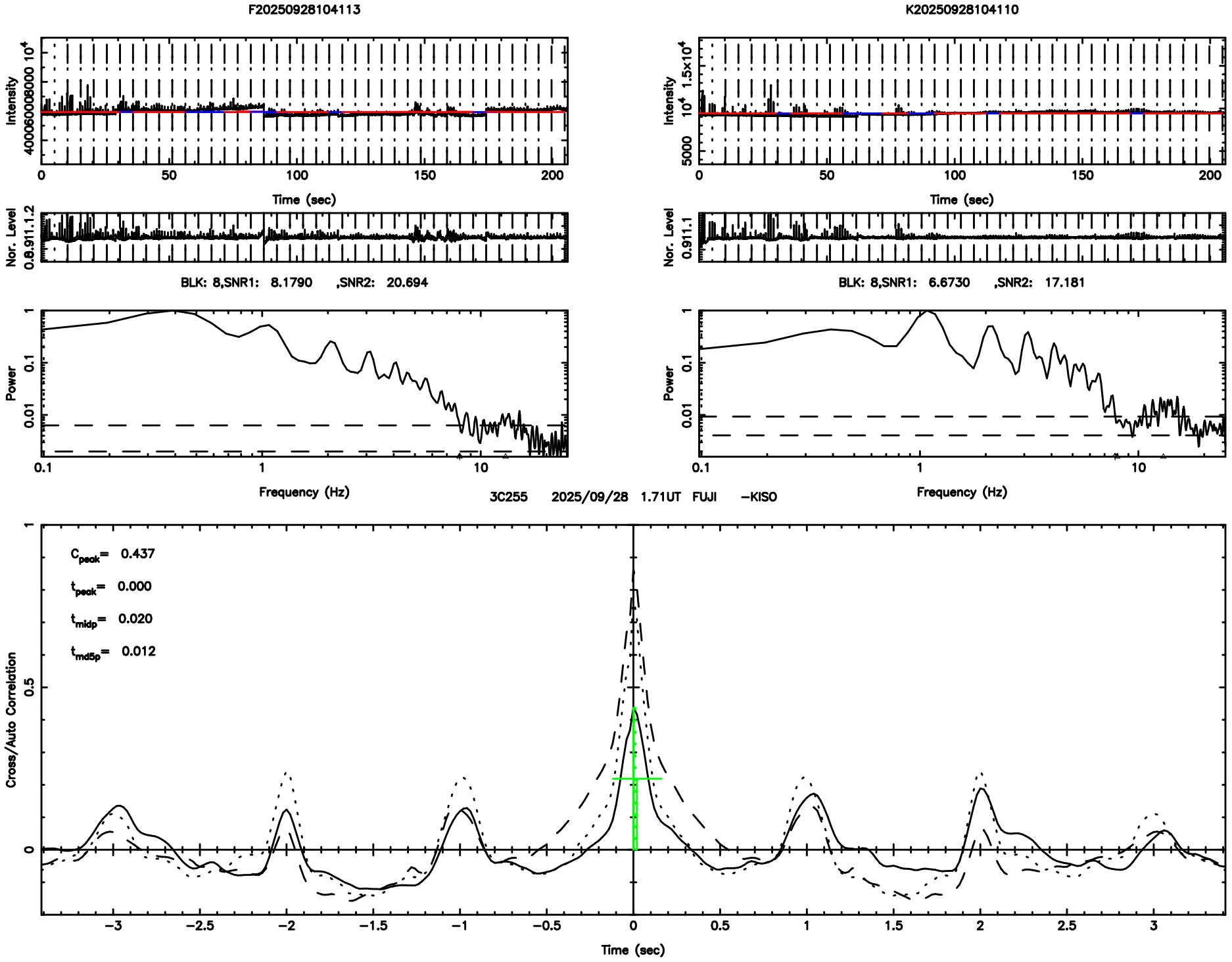

T20250928103134
F20250928103136
Intensity
Time (sec)
Nor. Level
BLK:12,SNR1: 0.66856 ,SNR2: 2.3143
BLK:12,SNR1: 2.6983 ,SNR2: 8.4826
Power
Frequency (Hz)
1107+109 2025/09/28 1.55UT TOYOKAWA-FUJI
C_peak= 0.120
t_peak= −0.020
t_mldp= −0.010
t_md5p= −0.006
Cross/Auto Correlation
Time (sec)

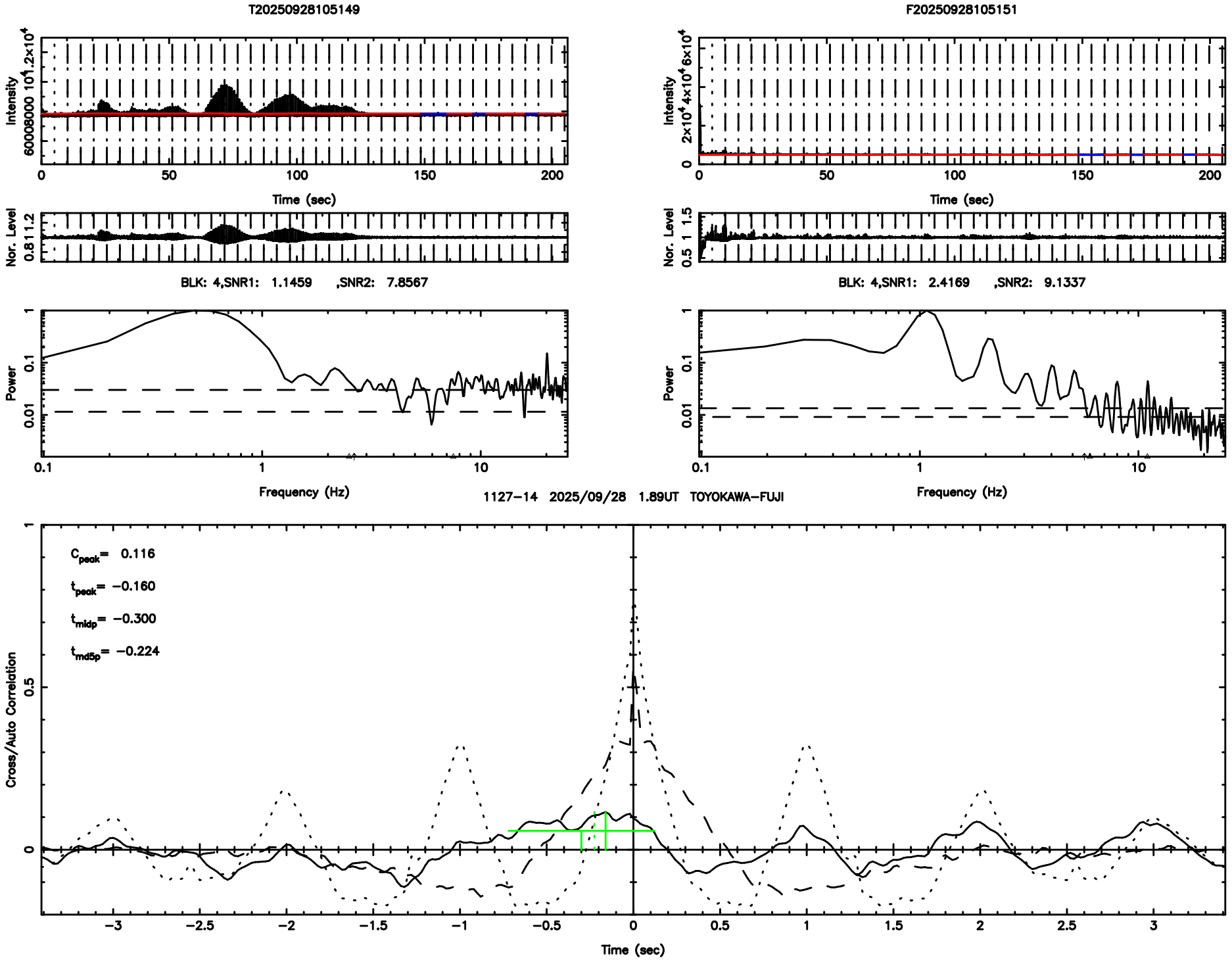

T20250928103134
K20250928103133
Intensity
Time (sec)
Nor. Level
BLK:16,SNR1: 0.51567 ,SNR2: 2.3813
BLK:16,SNR1: 1.2443 ,SNR2: 3.5969
Power
Frequency (Hz)
1107+109 2025/09/28 1.55UT TOYOKAWA-KISO
C_peak= 0.131
t_peak= 0.000
t_midp= 0.050
t_md5p= 0.024
Cross/Auto Correlation
Time (sec)

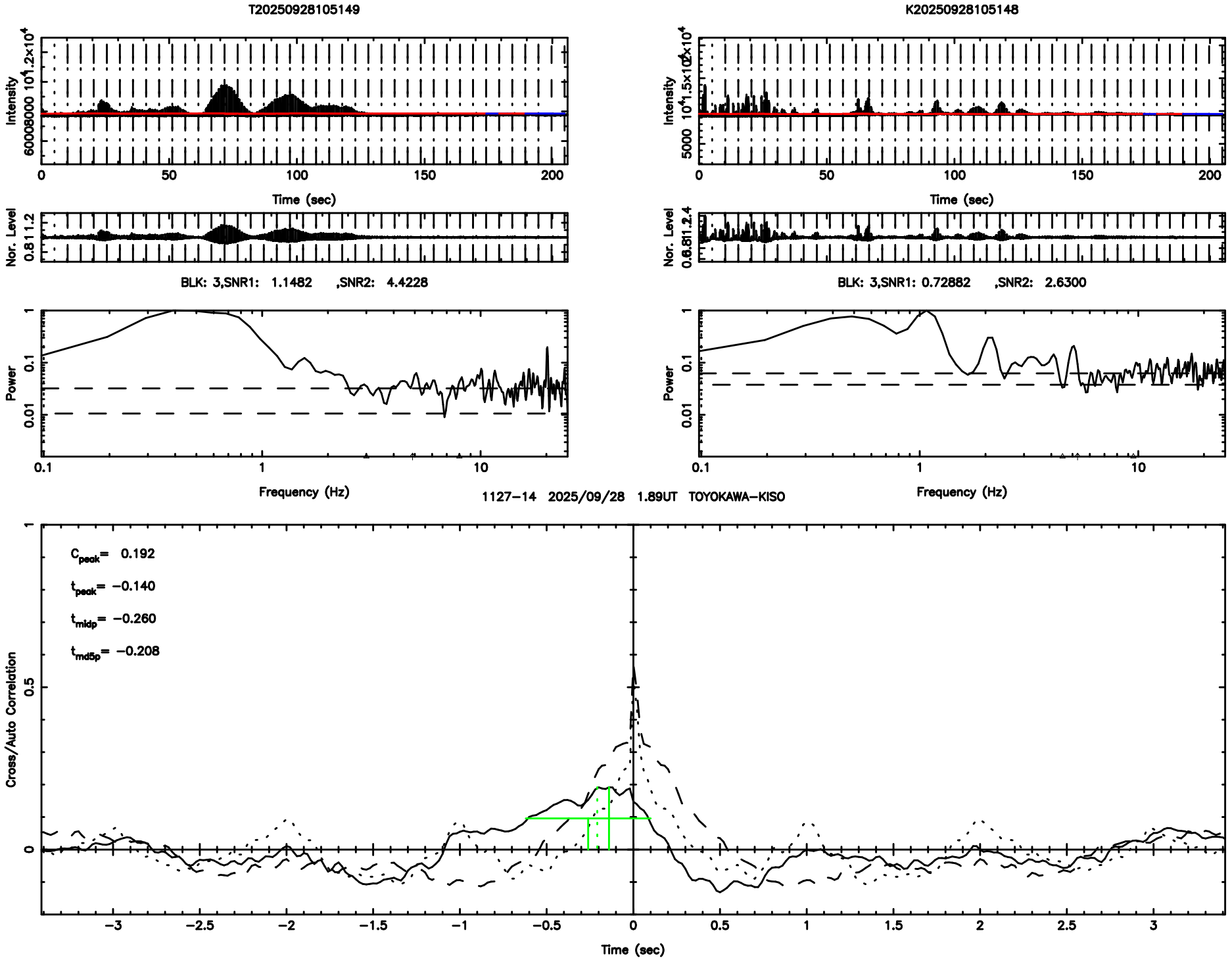

F20250928103136
K20250928103133
Intensity
Time (sec)
Nor. Level
BLK:12,SNR1: 16.000 ,SNR2: 47.830
BLK:12,SNR1: 1.7208 ,SNR2: 5.1066
Power
Frequency (Hz)
1107+109 2025/09/28 1.55UT FUJI −KISO
$C_{peak}$= 0.168
$t_{peak}$= −0.020
$t_{midp}$= 0.050
$t_{md5p}$= −0.012
Cross/Auto Correlation
Time (sec)

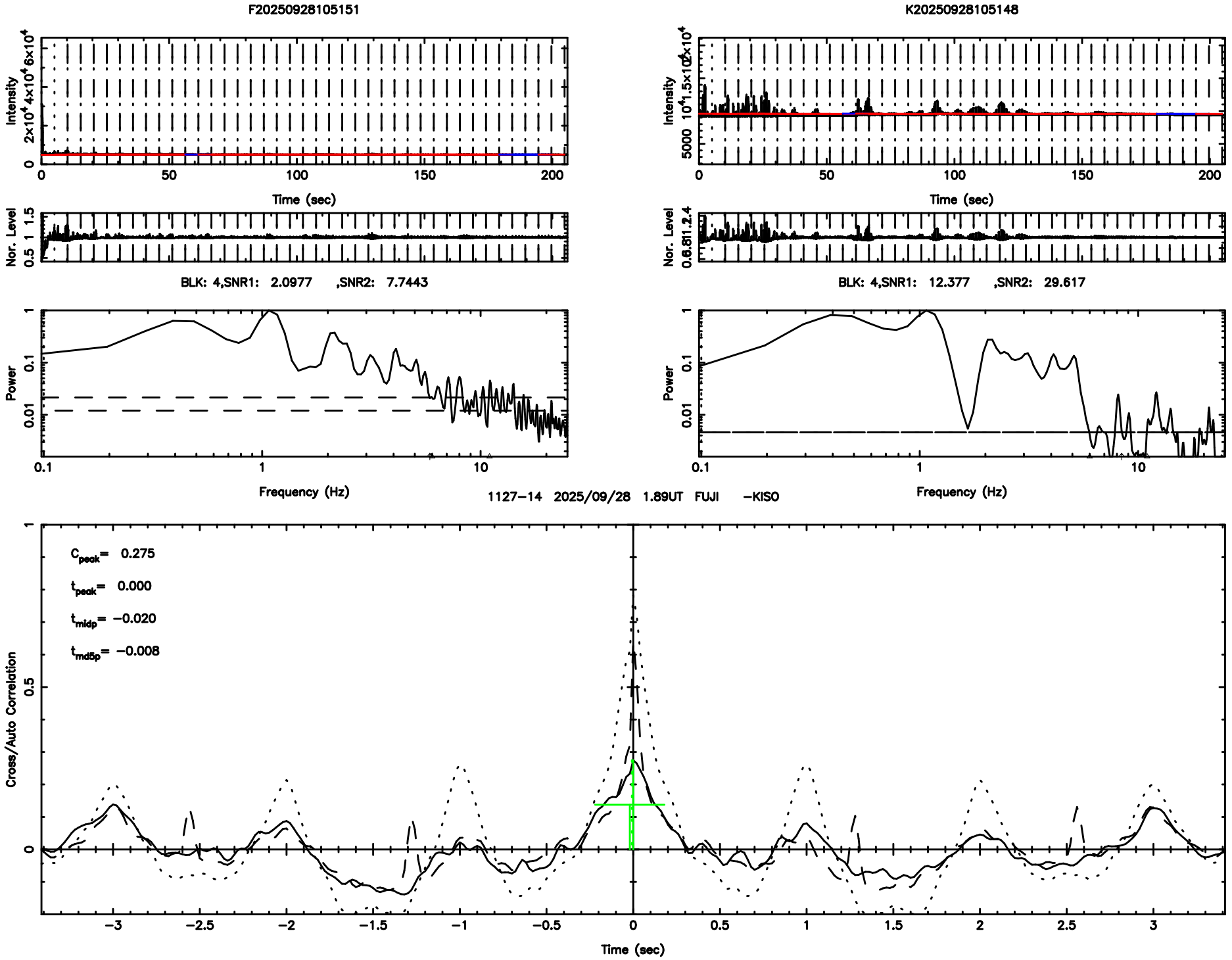

T20250928104111
F20250928104113
Intensity
Time (sec)
Nor. Level
BLK:17,SNR1: 2.7035 ,SNR2: 7.9727
BLK:17,SNR1: 7.1266 ,SNR2: 17.885
Power
Frequency (Hz)
3C255 2025/09/28 1.71UT TOYOKAWA-FUJI
$C_{peak}$= 0.204
$t_{peak}$= 0.000
$t_{mldp}$= −0.040
$t_{md5p}$= −0.026
Cross/Auto Correlation
Time (sec)

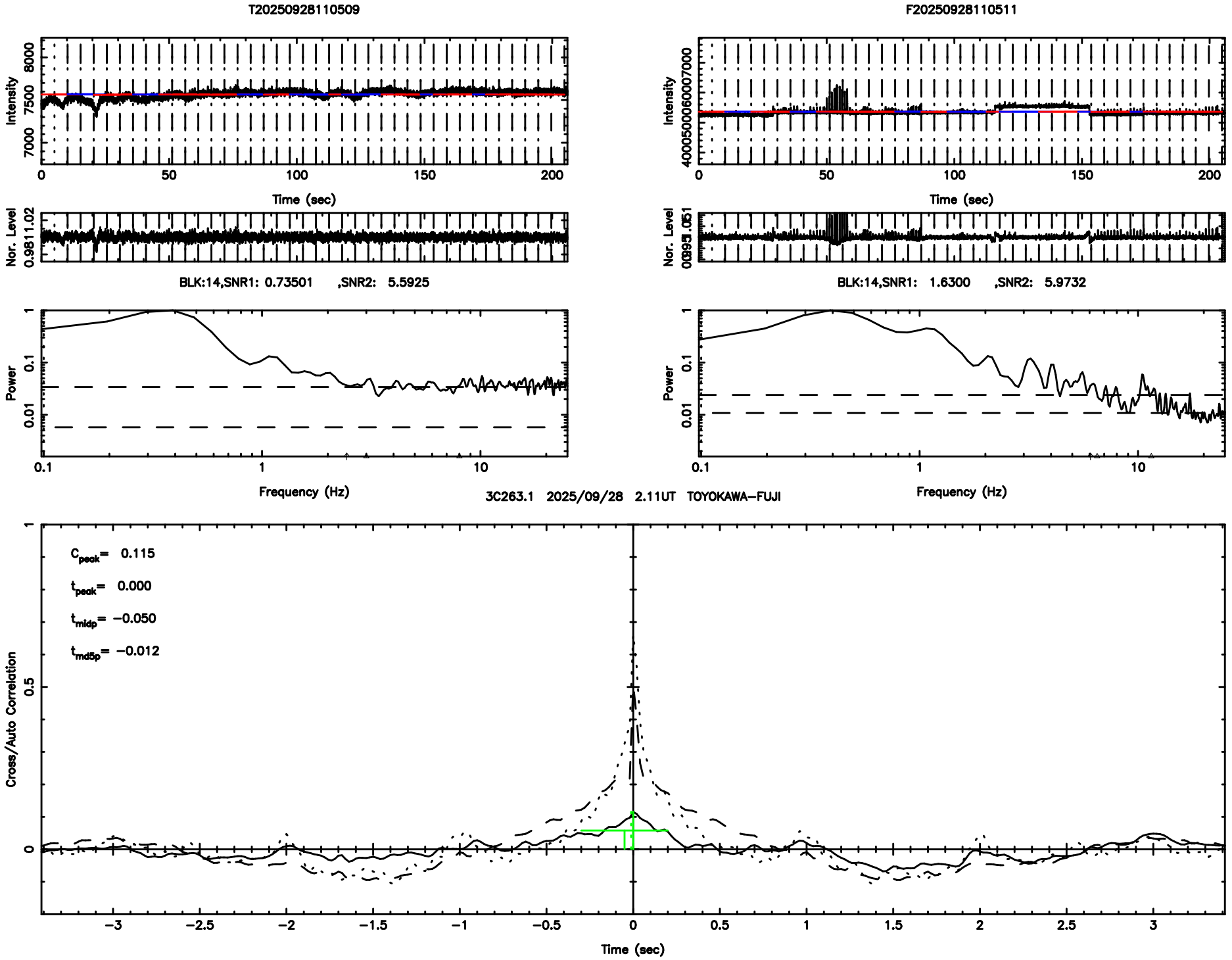

T20250928104111
K20250928104110
Intensity
Time (sec)
Nor. Level
BLK:13,SNR1: 3.2007 ,SNR2: 8.4276
BLK:13,SNR1: 9.5667 ,SNR2: 23.807
Power
Frequency (Hz)
3C255 2025/09/28 1.71UT TOYOKAWA-KISO
$C_{peak}$= 0.373
$t_{peak}$= 0.000
$t_{midp}$= 0.010
$t_{md5p}$= 0.004
Cross/Auto Correlation
Time (sec)

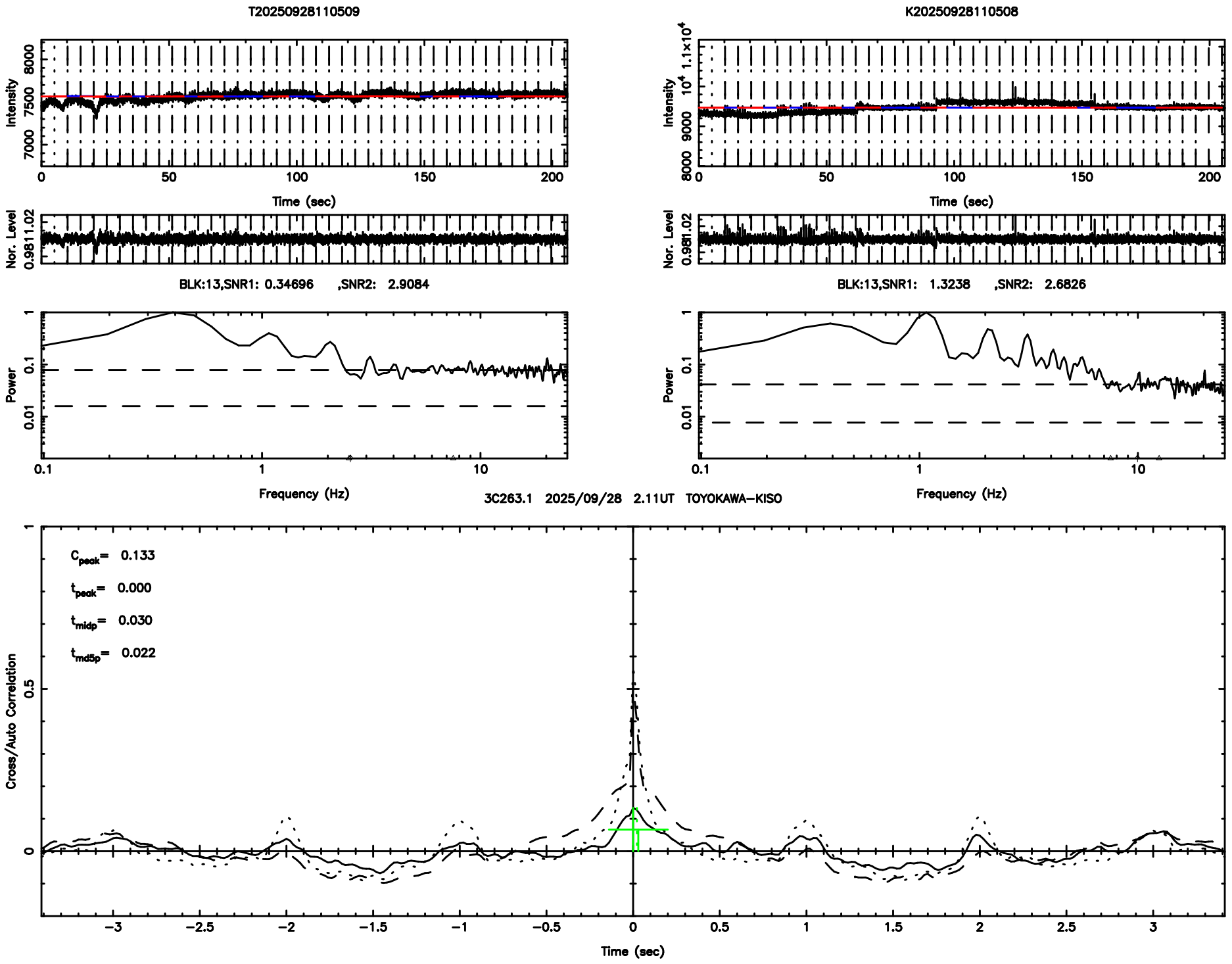

F20250928104113
K20250928104110
Intensity
Time (sec)
Nor. Level
BLK: 8,SNR1: 8.1790 ,SNR2: 20.694
BLK: 8,SNR1: 6.6730 ,SNR2: 17.181
Power
Frequency (Hz)
3C255 2025/09/28 1.71UT FUJI -KISO
$C_{peak}$= 0.437
$t_{peak}$= 0.000
$t_{midp}$= 0.020
$t_{md5p}$= 0.012
Cross/Auto Correlation
Time (sec)

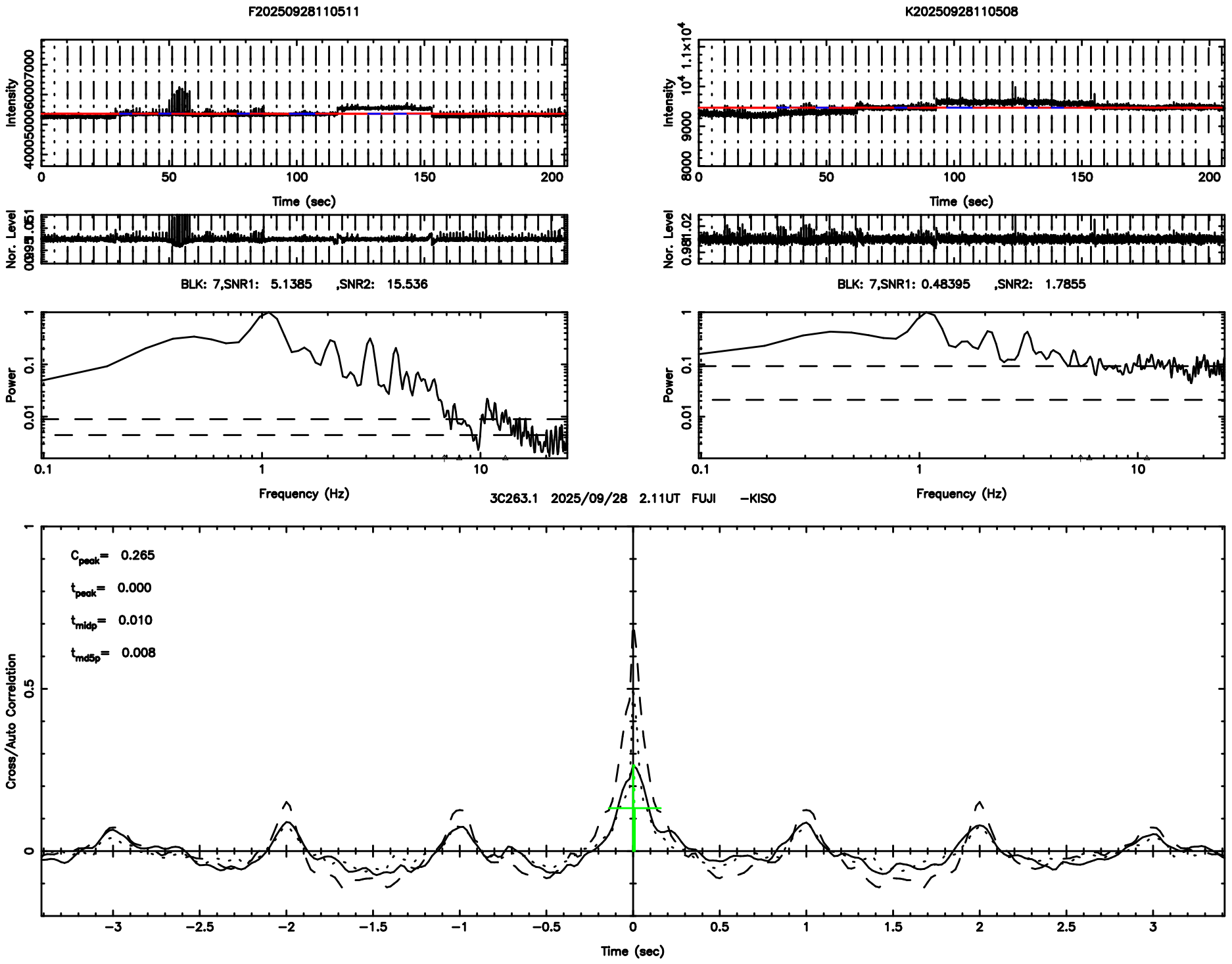

T20250928105149
F20250928105151
Intensity
Time (sec)
Nor. Level
BLK: 4,SNR1: 1.1459 ,SNR2: 7.8567
BLK: 4,SNR1: 2.4169 ,SNR2: 9.1337
Power
Frequency (Hz)
1127−14 2025/09/28 1.89UT TOYOKAWA−FUJI
$C_{peak}$= 0.116
$t_{peak}$= −0.160
$t_{mldp}$= −0.300
$t_{md5p}$= −0.224
Cross/Auto Correlation
Time (sec)

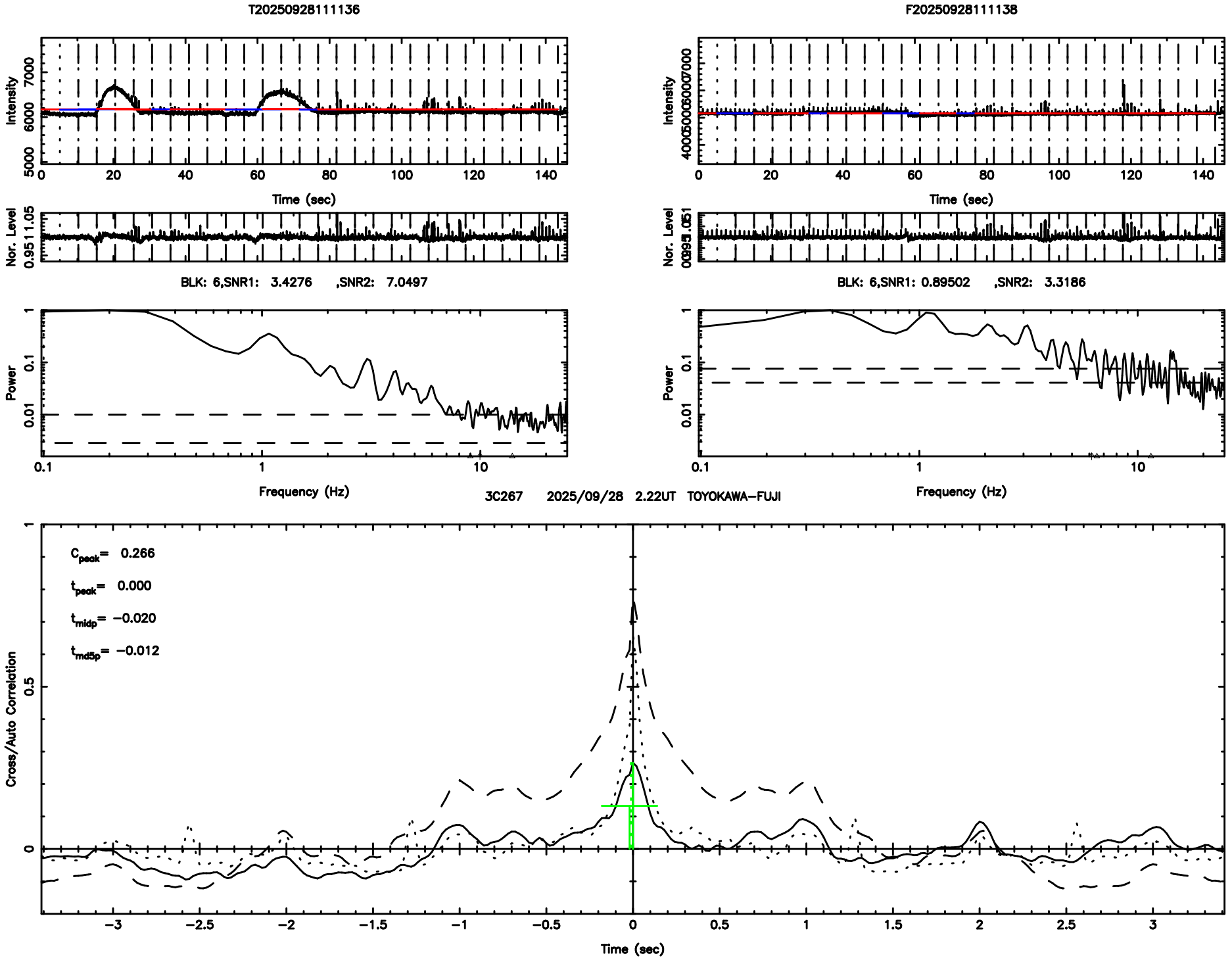

T20250928105149
K20250928105148
Intensity
Time (sec)
Nor. Level
BLK: 3,SNR1: 1.1482 ,SNR2: 4.4228
BLK: 3,SNR1: 0.72882 ,SNR2: 2.6300
Power
Frequency (Hz)
1127−14 2025/09/28 1.89UT TOYOKAWA−KISO
$C_{peak}$= 0.192
$t_{peak}$= −0.140
$t_{midp}$= −0.260
$t_{md5p}$= −0.208
Cross/Auto Correlation
Time (sec)

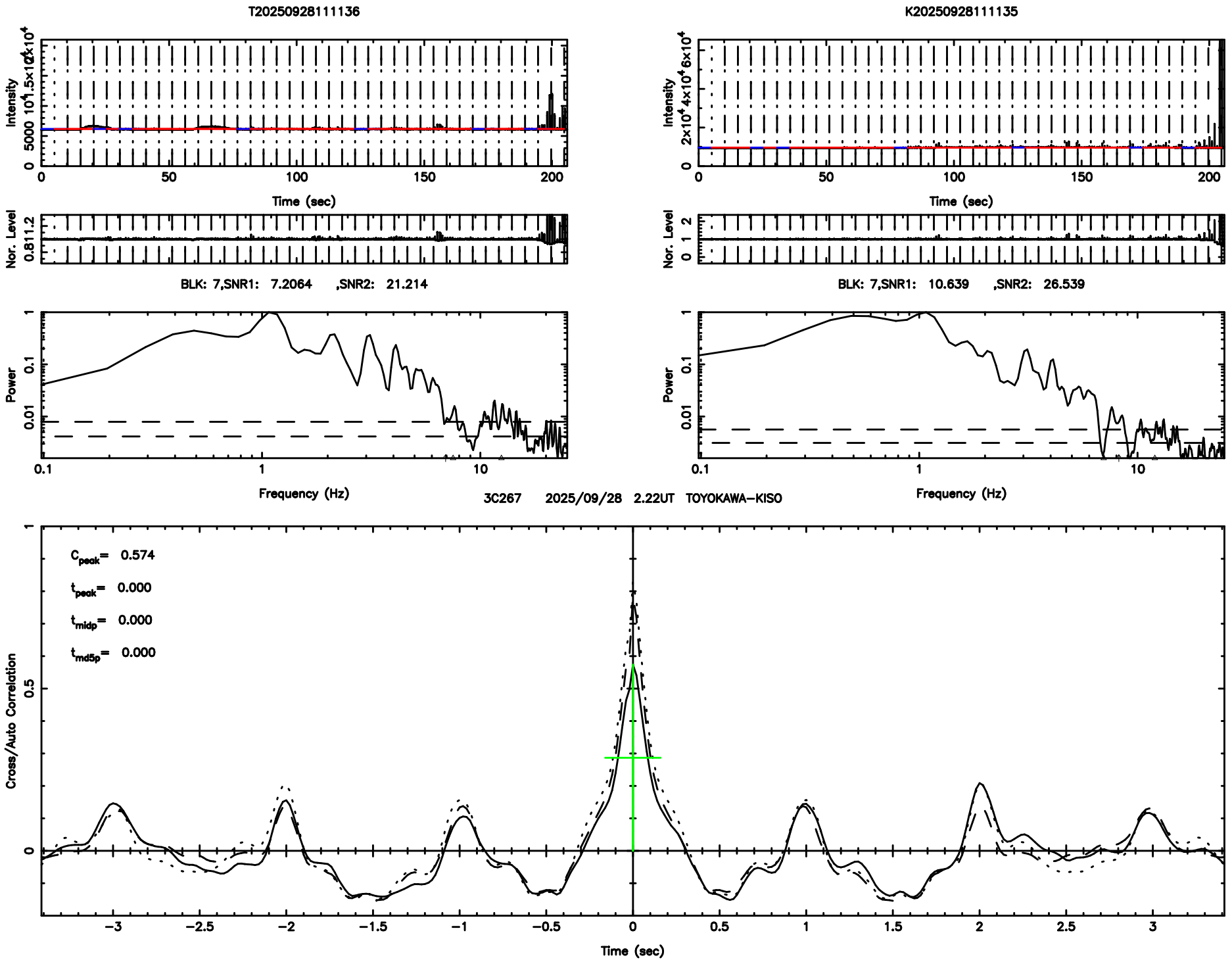

F20250928105151
K20250928105148
Intensity
Time (sec)
Nor. Level
BLK: 4,SNR1: 2.0977 ,SNR2: 7.7443
BLK: 4,SNR1: 12.377 ,SNR2: 29.617
Power
Frequency (Hz)
1127−14 2025/09/28 1.89UT FUJI −KISO
$C_{peak}$= 0.275
$t_{peak}$= 0.000
$t_{midp}$= −0.020
$t_{md5p}$= −0.008
Cross/Auto Correlation
Time (sec)

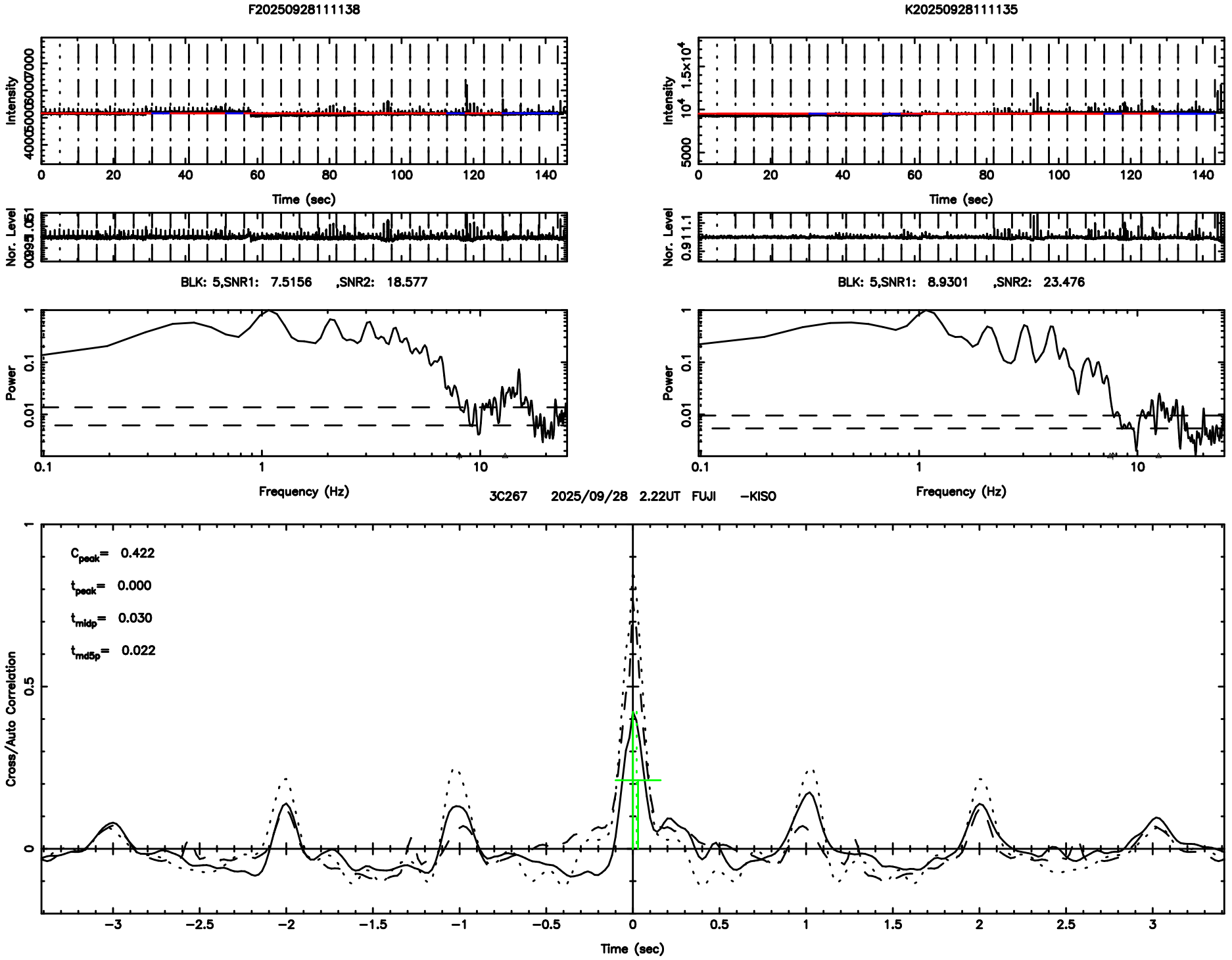

T20250928110509
F20250928110511
Intensity
Time (sec)
Nor. Level
BLK:14,SNR1: 0.73501 ,SNR2: 5.5925
BLK:14,SNR1: 1.6300 ,SNR2: 5.9732
Power
Frequency (Hz)
3C263.1 2025/09/28 2.11UT TOYOKAWA-FUJI
C_peak= 0.115
t_peak= 0.000
t_midp= −0.050
t_md5p= −0.012
Cross/Auto Correlation
Time (sec)

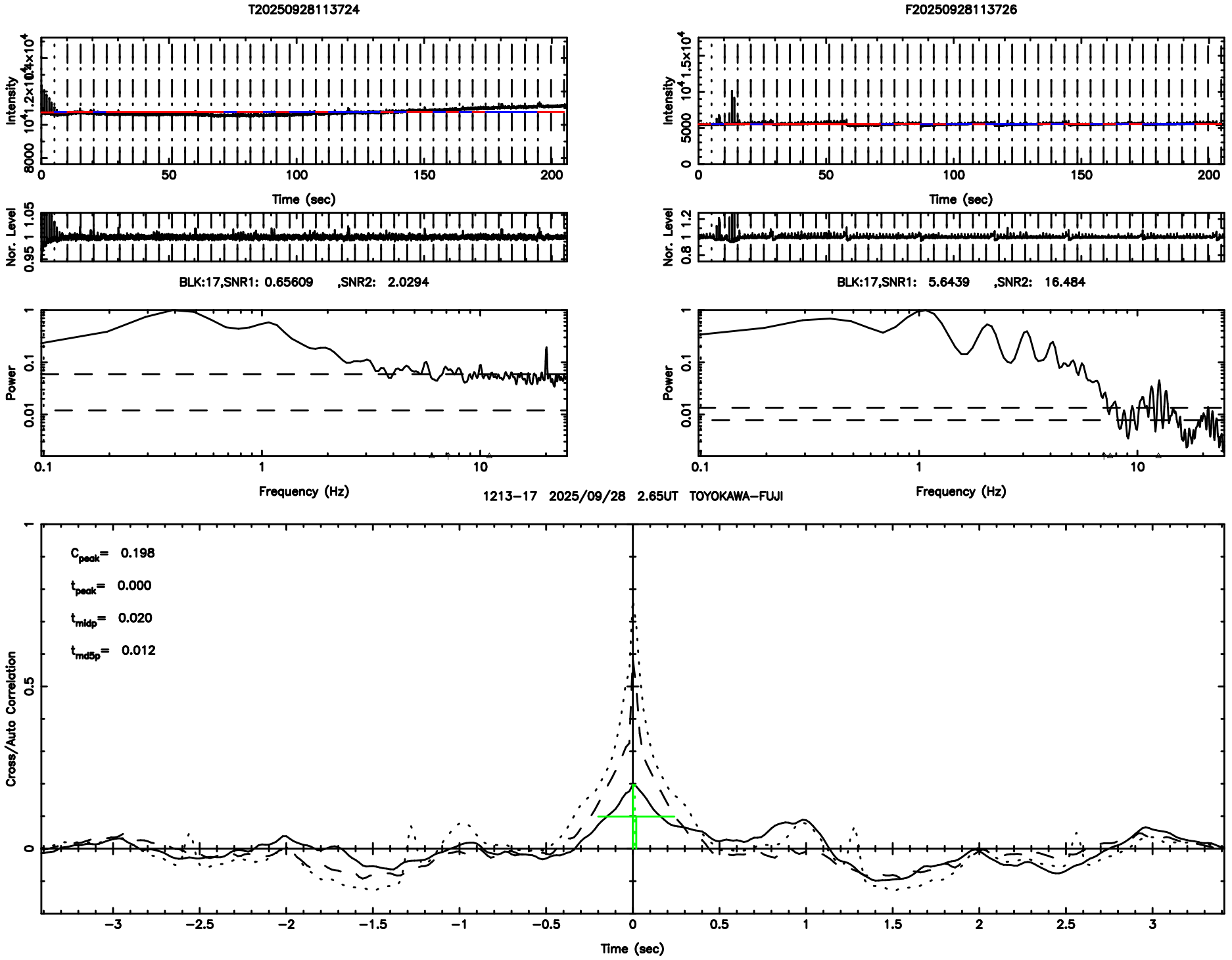

T20250928110509
K20250928110508
Intensity
Time (sec)
Nor. Level
BLK:13,SNR1: 0.34696 ,SNR2: 2.9084
BLK:13,SNR1: 1.3238 ,SNR2: 2.6826
Power
Frequency (Hz)
3C263.1 2025/09/28 2.11UT TOYOKAWA-KISO
C_peak= 0.133
t_peak= 0.000
t_midp= 0.030
t_md5p= 0.022
Cross/Auto Correlation
Time (sec)

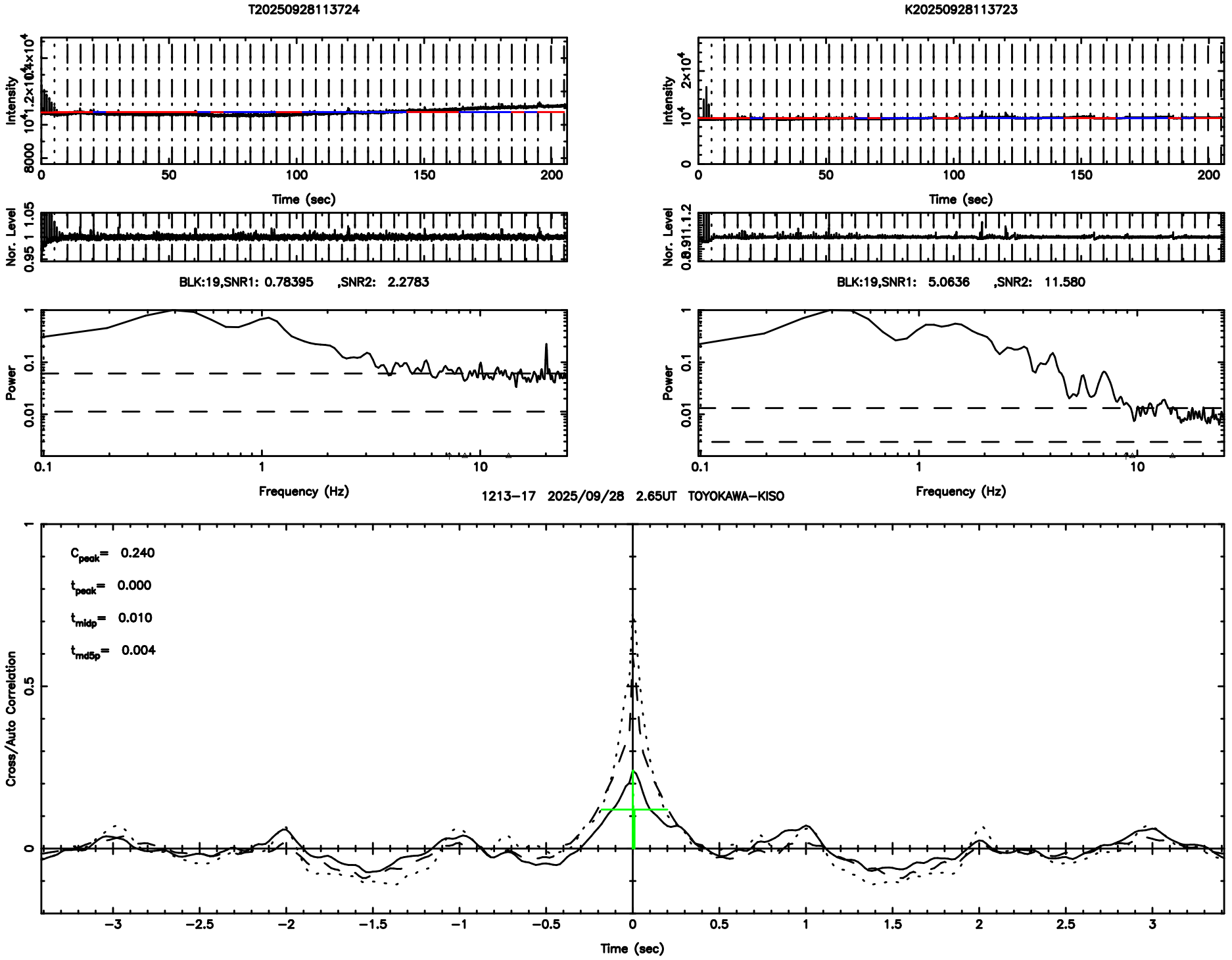

F20250928110511
K20250928110508
Intensity
Time (sec)
Nor. Level
BLK: 7,SNR1: 5.1385 ,SNR2: 15.536
BLK: 7,SNR1: 0.48395 ,SNR2: 1.7855
Power
Frequency (Hz)
3C263.1 2025/09/28 2.11UT FUJI -KISO
C_peak= 0.265
t_peak= 0.000
t_midp= 0.010
t_md5p= 0.008
Cross/Auto Correlation
Time (sec)

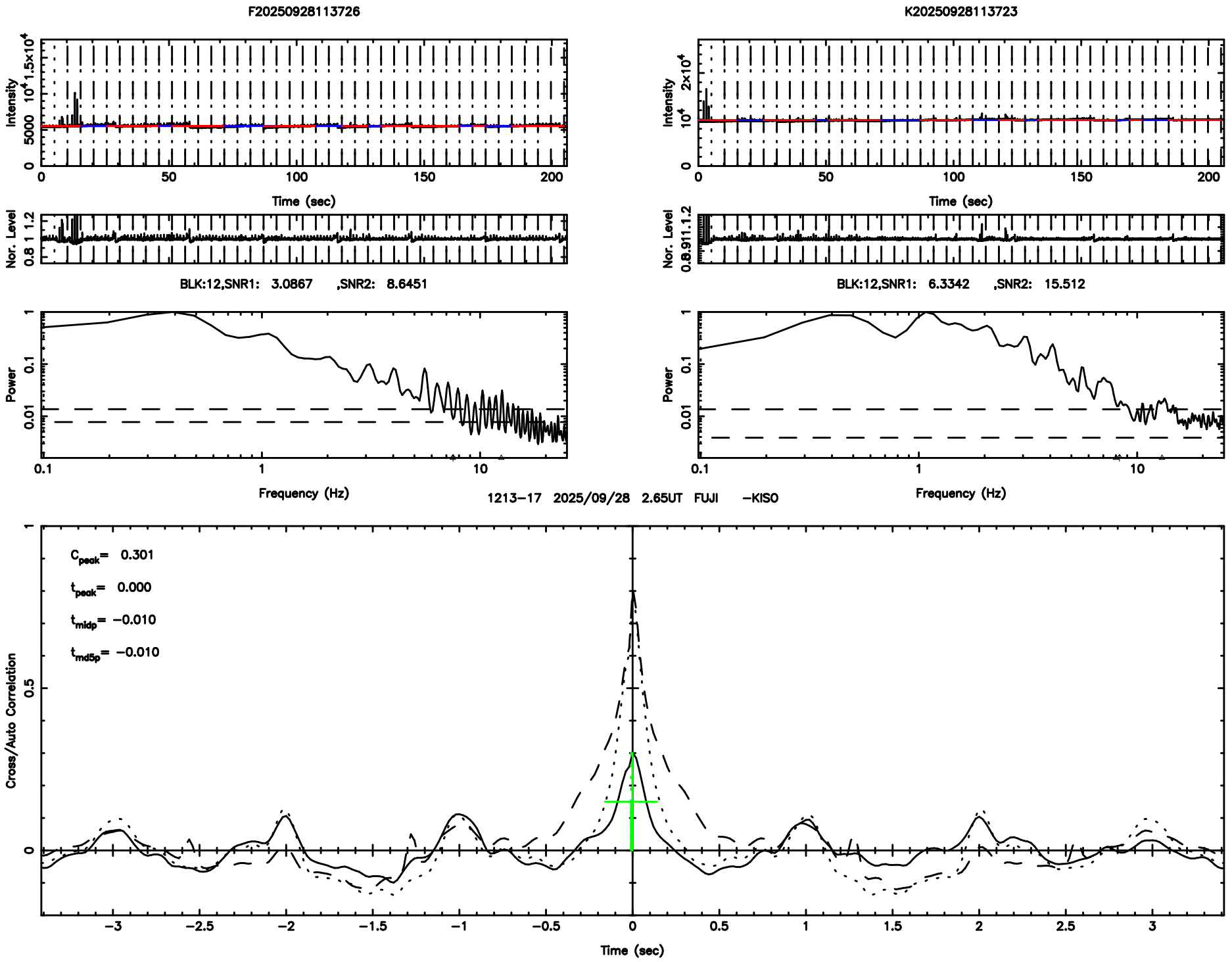

T20250928111136
F20250928111138
Intensity
Time (sec)
Nor. Level
BLK: 6,SNR1: 3.4276 ,SNR2: 7.0497
BLK: 6,SNR1: 0.89502 ,SNR2: 3.3186
Power
Frequency (Hz)
3C267 2025/09/28 2.22UT TOYOKAWA-FUJI
$C_{peak}$= 0.266
$t_{peak}$= 0.000
$t_{mldp}$= −0.020
$t_{md5p}$= −0.012
Cross/Auto Correlation
Time (sec)

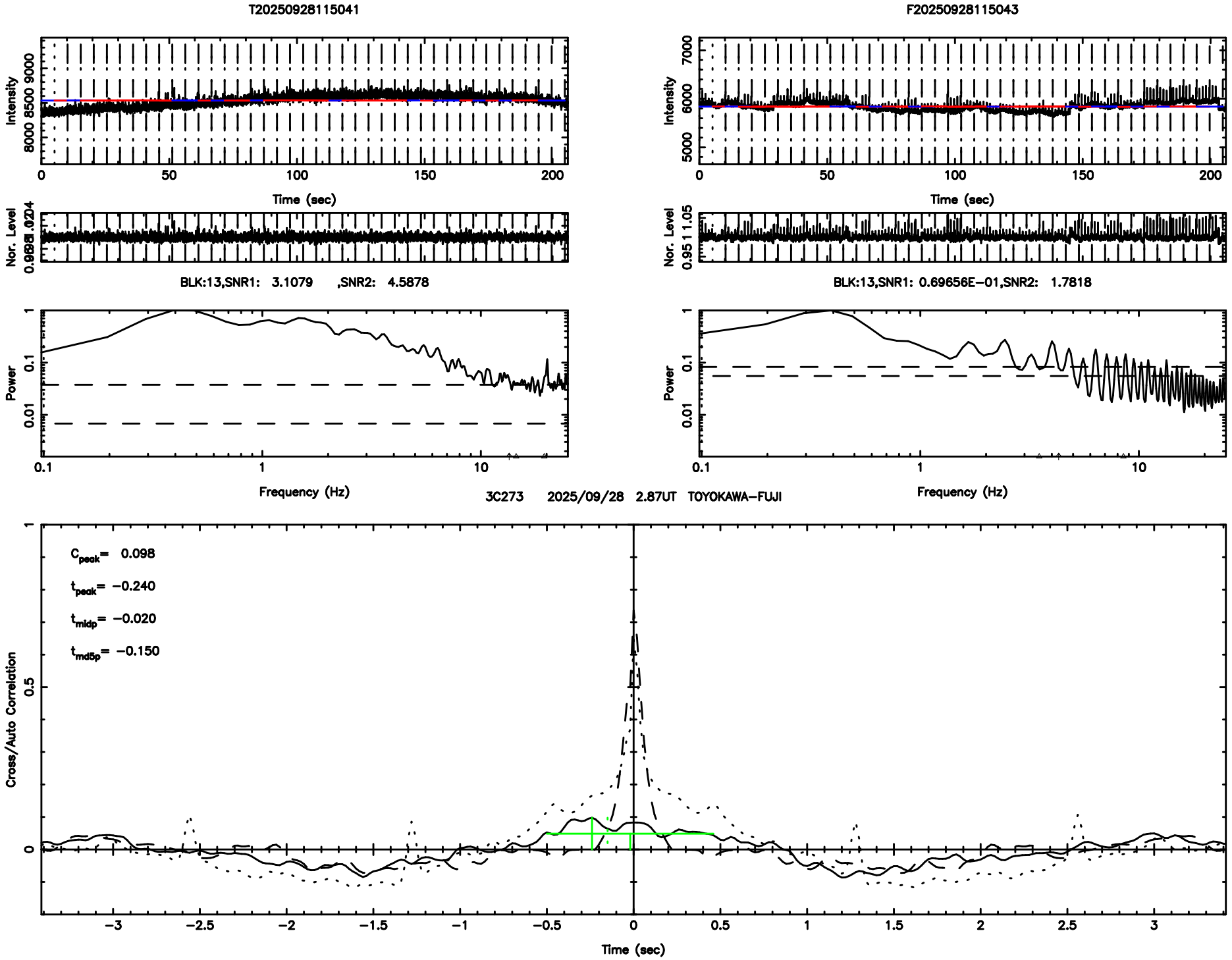

T20250928111136
K20250928111135
Intensity
Time (sec)
Nor. Level
BLK: 7,SNR1: 7.2064 ,SNR2: 21.214
BLK: 7,SNR1: 10.639 ,SNR2: 26.539
Power
Frequency (Hz)
3C267 2025/09/28 2.22UT TOYOKAWA-KISO
$C_{peak}$= 0.574
$t_{peak}$= 0.000
$t_{midp}$= 0.000
$t_{md5p}$= 0.000
Cross/Auto Correlation
Time (sec)

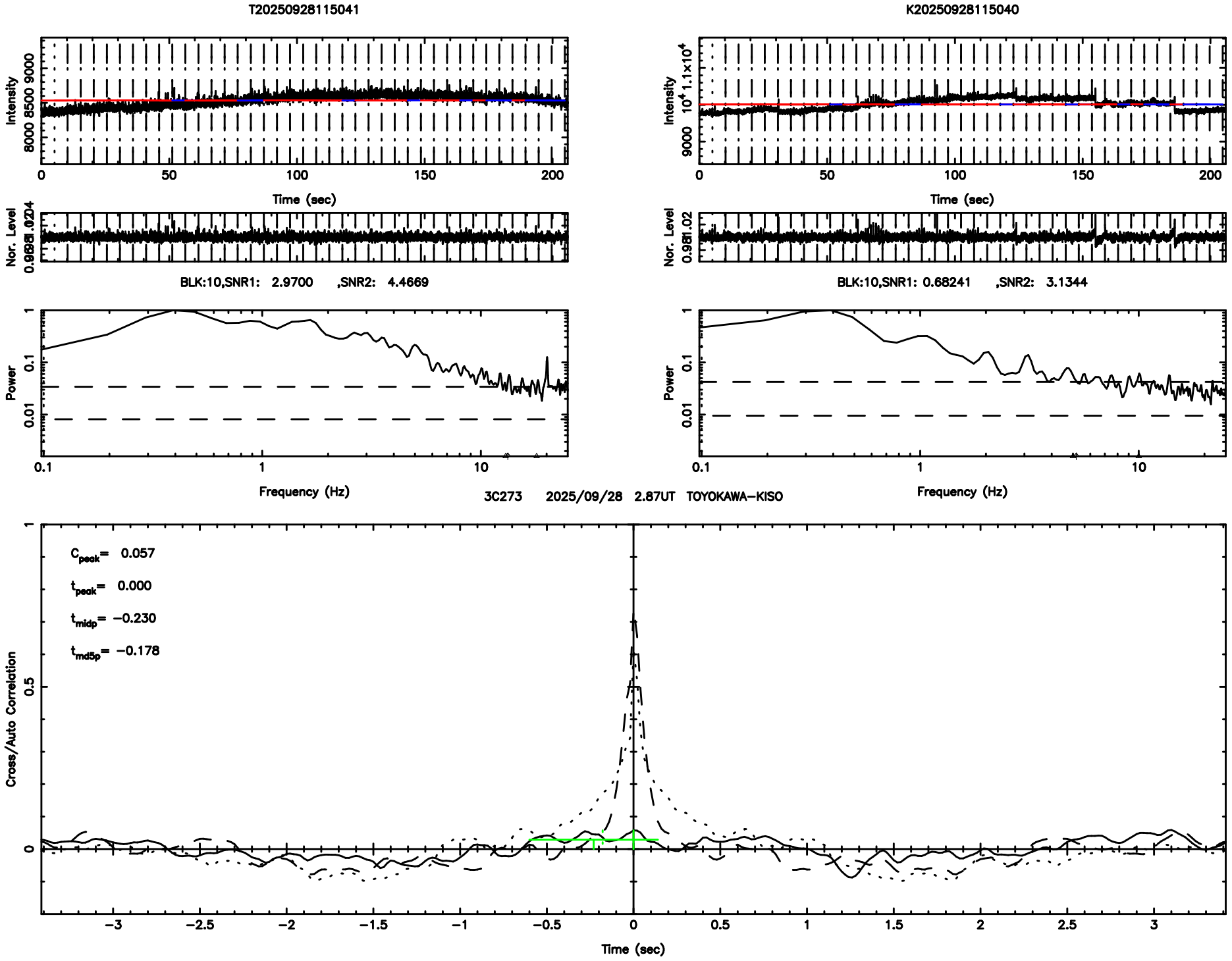

F20250928111138
K20250928111135
Intensity
Time (sec)
Nor. Level
BLK: 5,SNR1: 7.5156 ,SNR2: 18.577
BLK: 5,SNR1: 8.9301 ,SNR2: 23.476
Power
Frequency (Hz)
3C267 2025/09/28 2.22UT FUJI -KISO
$C_{peak}$= 0.422
$t_{peak}$= 0.000
$t_{mldp}$= 0.030
$t_{md5p}$= 0.022
Cross/Auto Correlation
Time (sec)

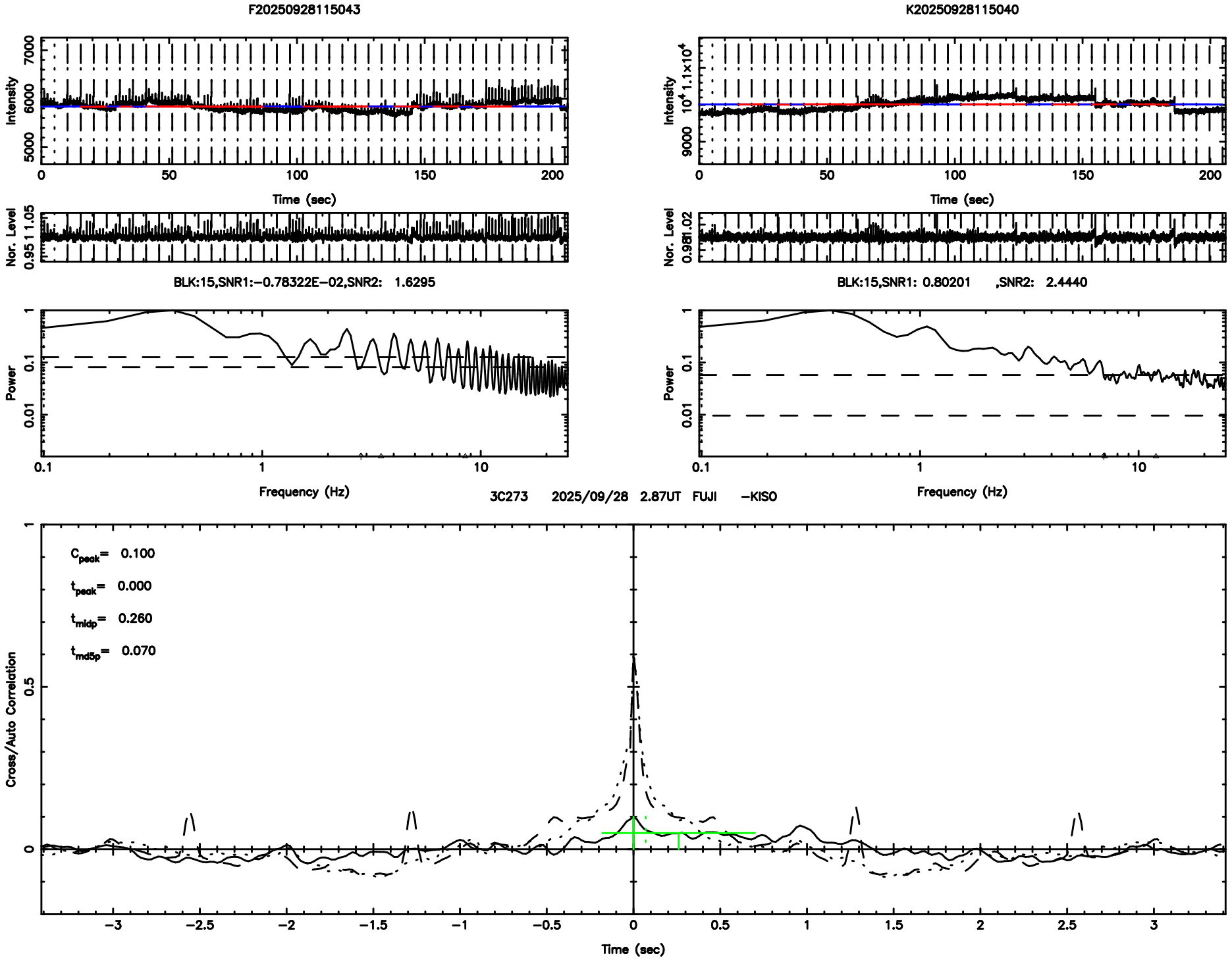

T20250928113724
F20250928113726
Intensity
Time (sec)
Nor. Level
BLK:17,SNR1: 0.65609 ,SNR2: 2.0294
BLK:17,SNR1: 5.6439 ,SNR2: 16.484
Power
Frequency (Hz)
1213−17 2025/09/28 2.65UT TOYOKAWA−FUJI
$C_{peak}$= 0.198
$t_{peak}$= 0.000
$t_{mldp}$= 0.020
$t_{md5p}$= 0.012
Cross/Auto Correlation
Time (sec)

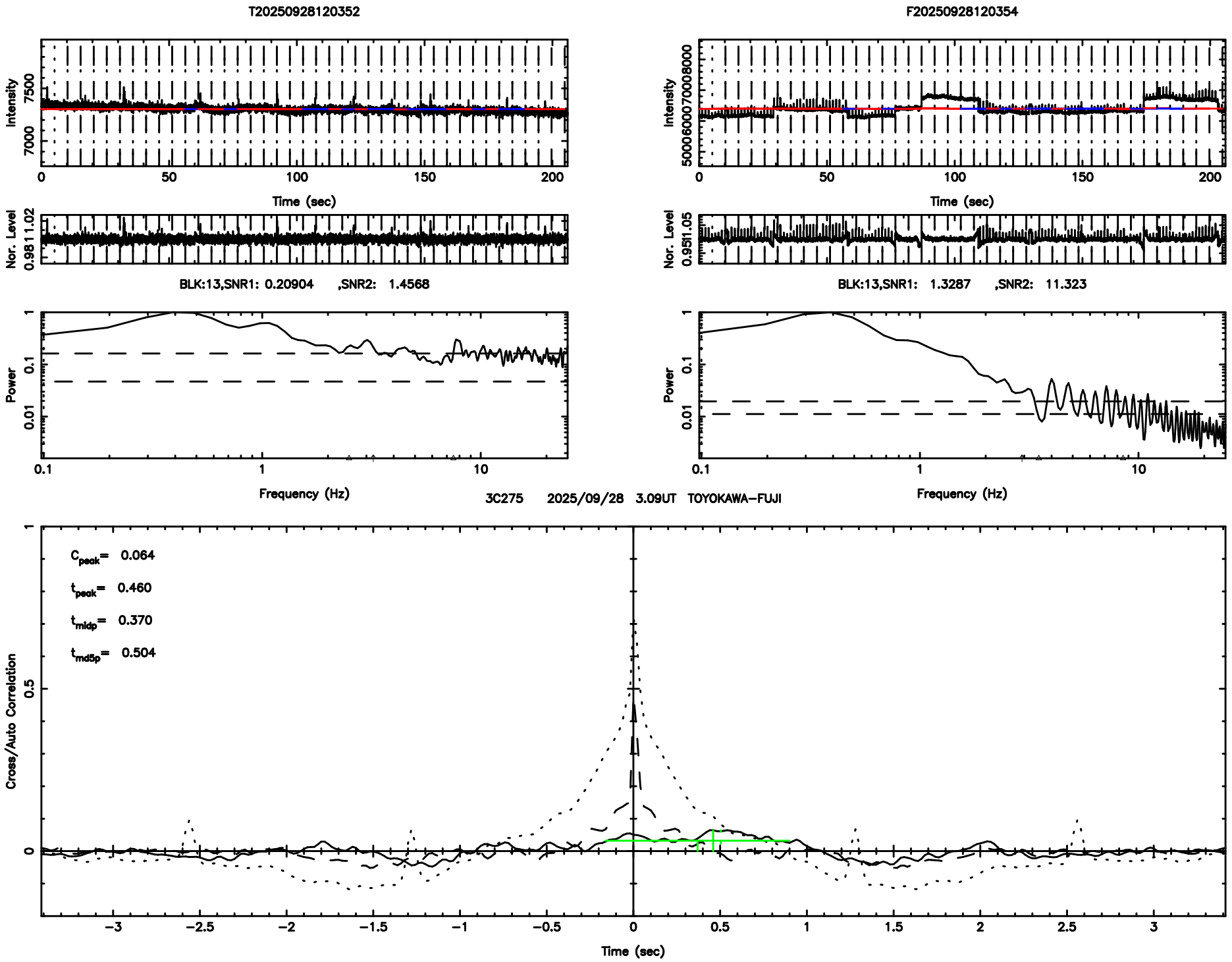

T20250928113724
K20250928113723
Intensity
Time (sec)
Nor. Level
BLK:19,SNR1: 0.78395 ,SNR2: 2.2783
BLK:19,SNR1: 5.0636 ,SNR2: 11.580
Power
Frequency (Hz)
1213−17 2025/09/28 2.65UT TOYOKAWA−KISO
$C_{peak}$= 0.240
$t_{peak}$= 0.000
$t_{midp}$= 0.010
$t_{md5p}$= 0.004
Cross/Auto Correlation
Time (sec)

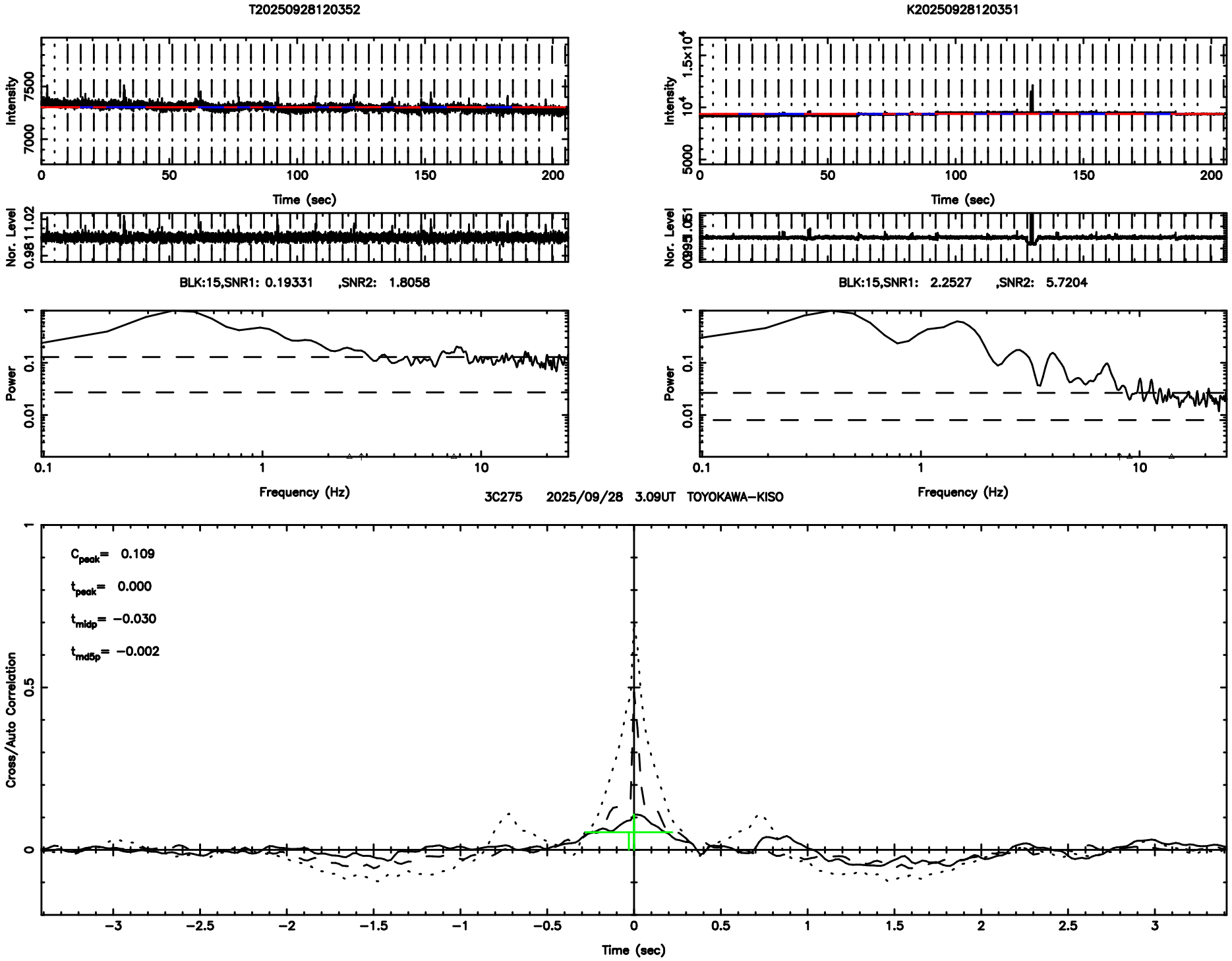

F20250928113726
K20250928113723
Intensity
Time (sec)
Nor. Level
BLK:12,SNR1: 3.0867 ,SNR2: 8.6451
BLK:12,SNR1: 6.3342 ,SNR2: 15.512
Power
Frequency (Hz)
1213−17 2025/09/28 2.65UT FUJI −KISO
$C_{peak}$= 0.301
$t_{peak}$= 0.000
$t_{midp}$= −0.010
$t_{md5p}$= −0.010
Cross/Auto Correlation
Time (sec)

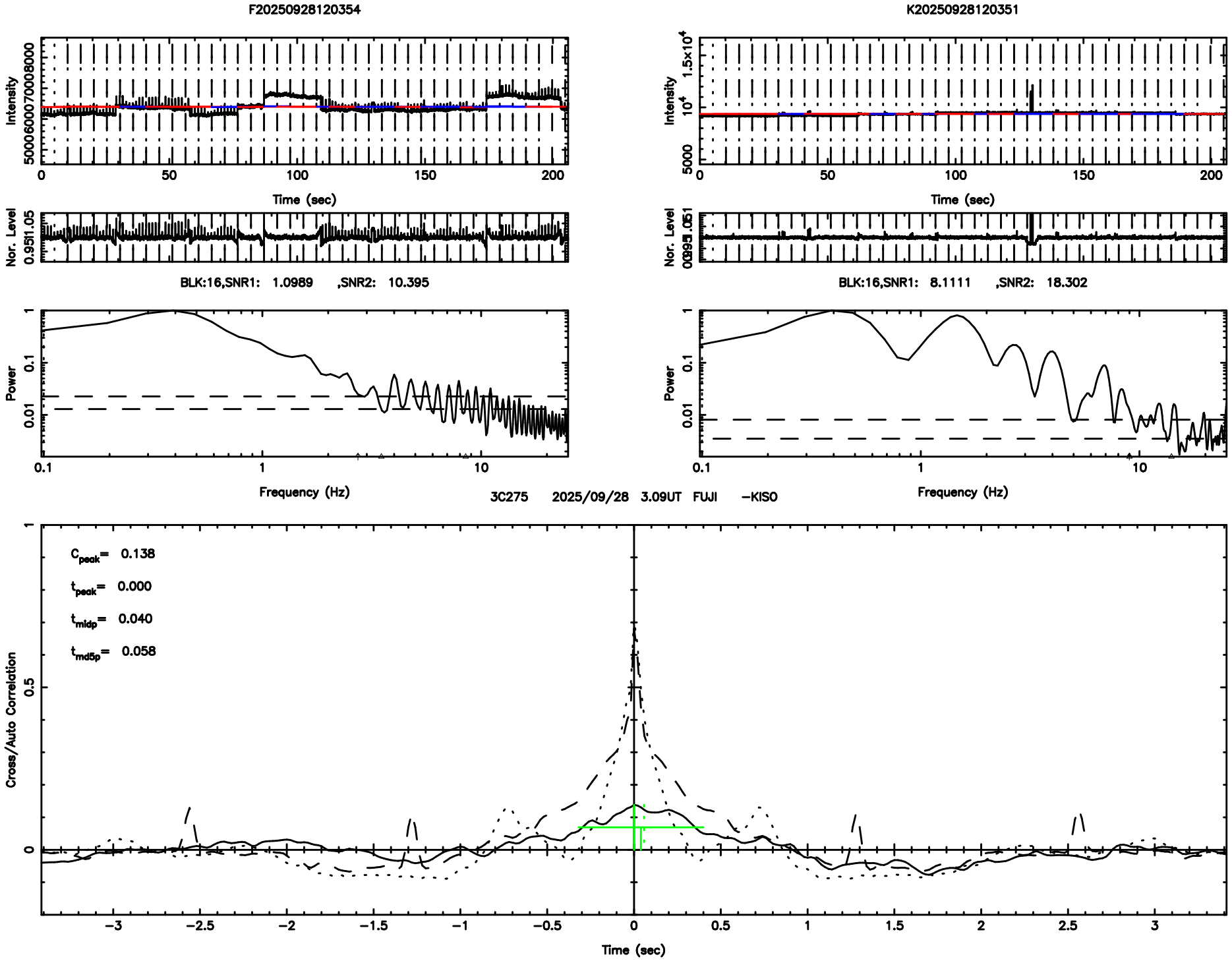

T20250928115041
F20250928115043
Intensity
Time (sec)
Nor. Level
BLK:13,SNR1: 3.1079 ,SNR2: 4.5878
BLK:13,SNR1: 0.69656E-01,SNR2: 1.7818
Power
Frequency (Hz)
3C273 2025/09/28 2.87UT TOYOKAWA-FUJI
C_peak= 0.098
t_peak= -0.240
t_midp= -0.020
t_md5p= -0.150
Cross/Auto Correlation
Time (sec)

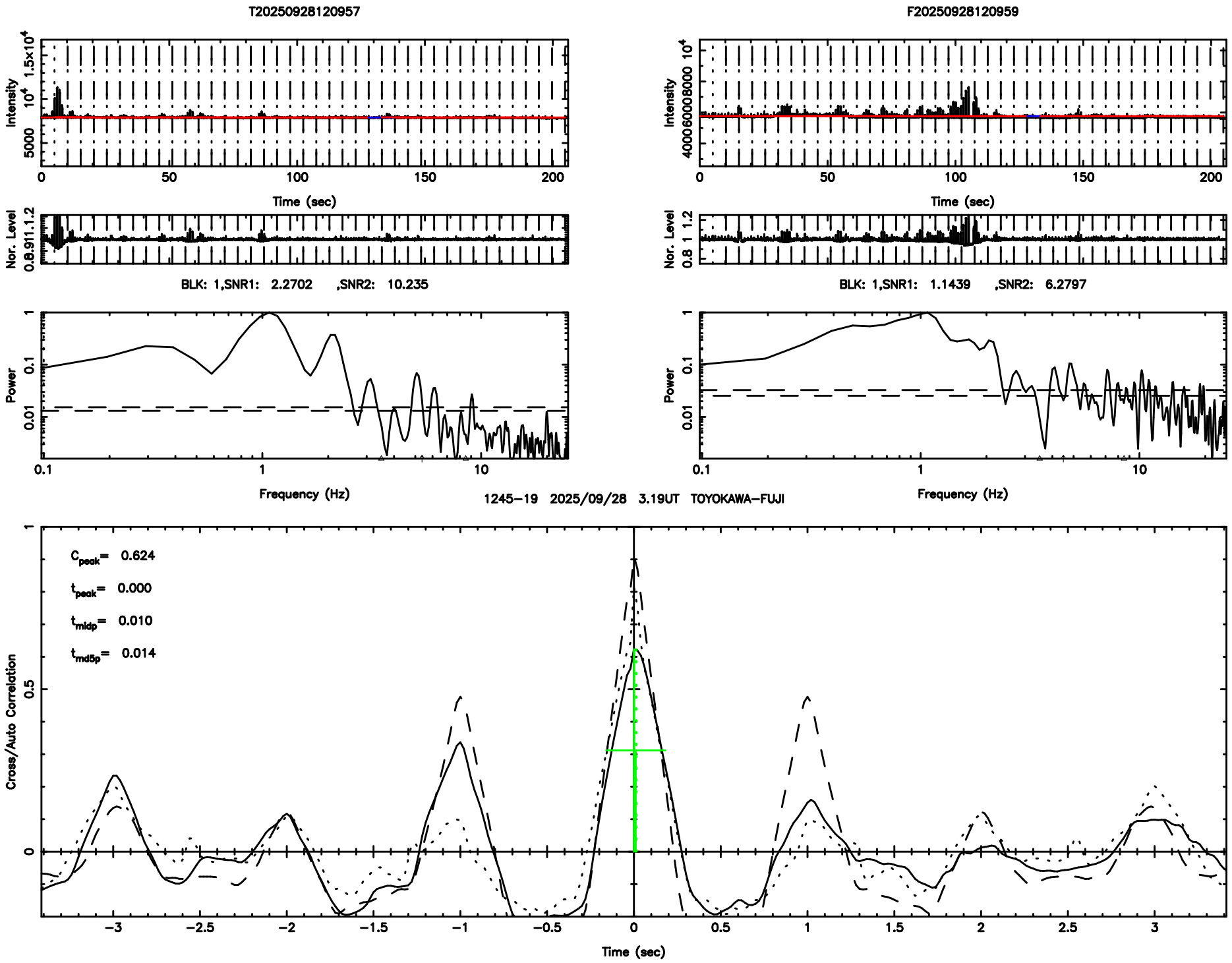

T20250928115041
K20250928115040
Intensity
Time (sec)
Nor. Level
BLK:10,SNR1: 2.9700 ,SNR2: 4.4669
BLK:10,SNR1: 0.68241 ,SNR2: 3.1344
Power
Frequency (Hz)
3C273 2025/09/28 2.87UT TOYOKAWA-KISO
$C_{peak}$= 0.057
$t_{peak}$= 0.000
$t_{midp}$= −0.230
$t_{md5p}$= −0.178
Cross/Auto Correlation
Time (sec)

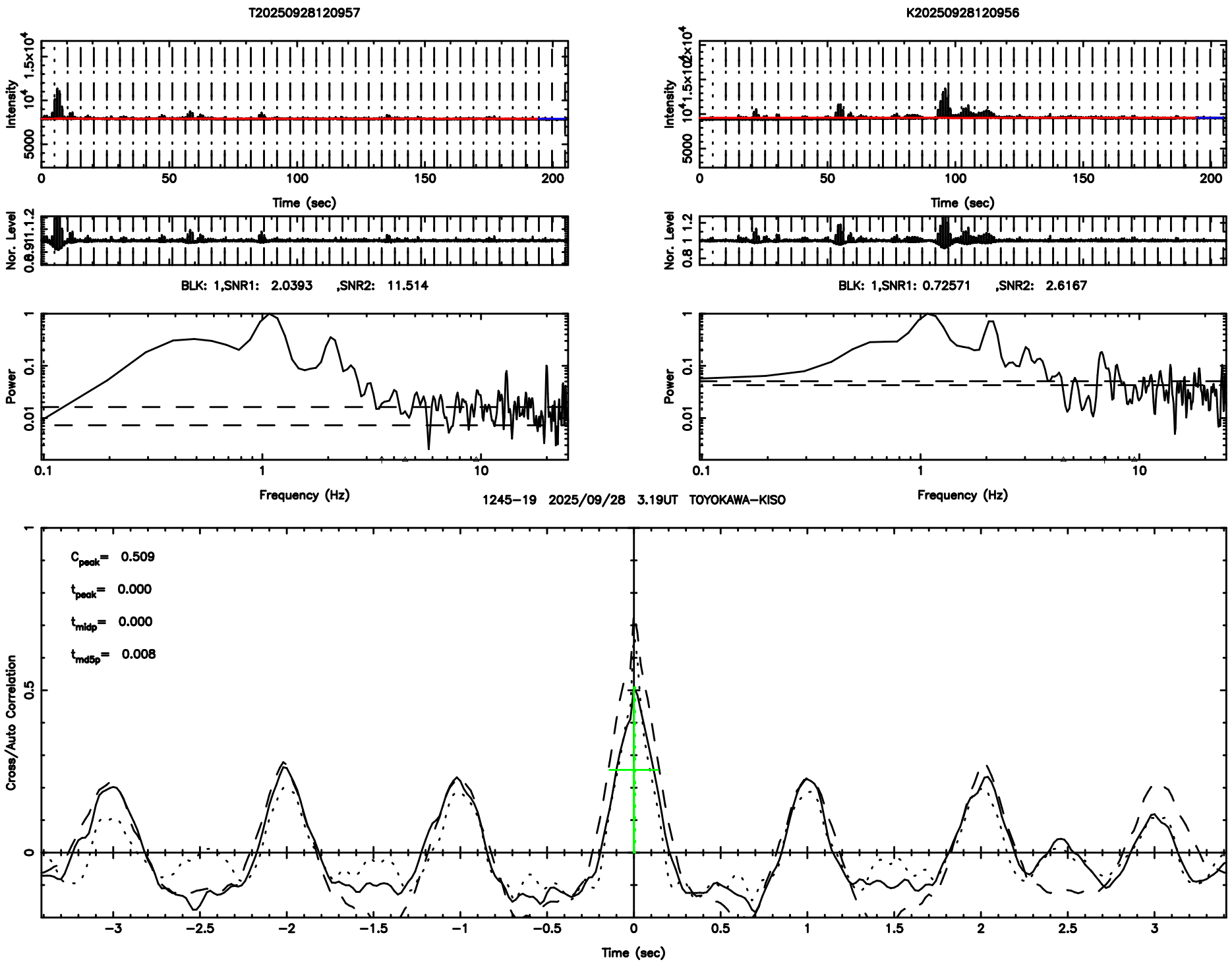

F20250928115043
K20250928115040
Intensity
Time (sec)
Nor. Level
BLK:15,SNR1:−0.78322E−02,SNR2: 1.6295
BLK:15,SNR1: 0.80201 ,SNR2: 2.4440
Power
Frequency (Hz)
3C273 2025/09/28 2.87UT FUJI −KISO
$C_{peak}$= 0.100
$t_{peak}$= 0.000
$t_{midp}$= 0.260
$t_{md5p}$= 0.070
Cross/Auto Correlation
Time (sec)

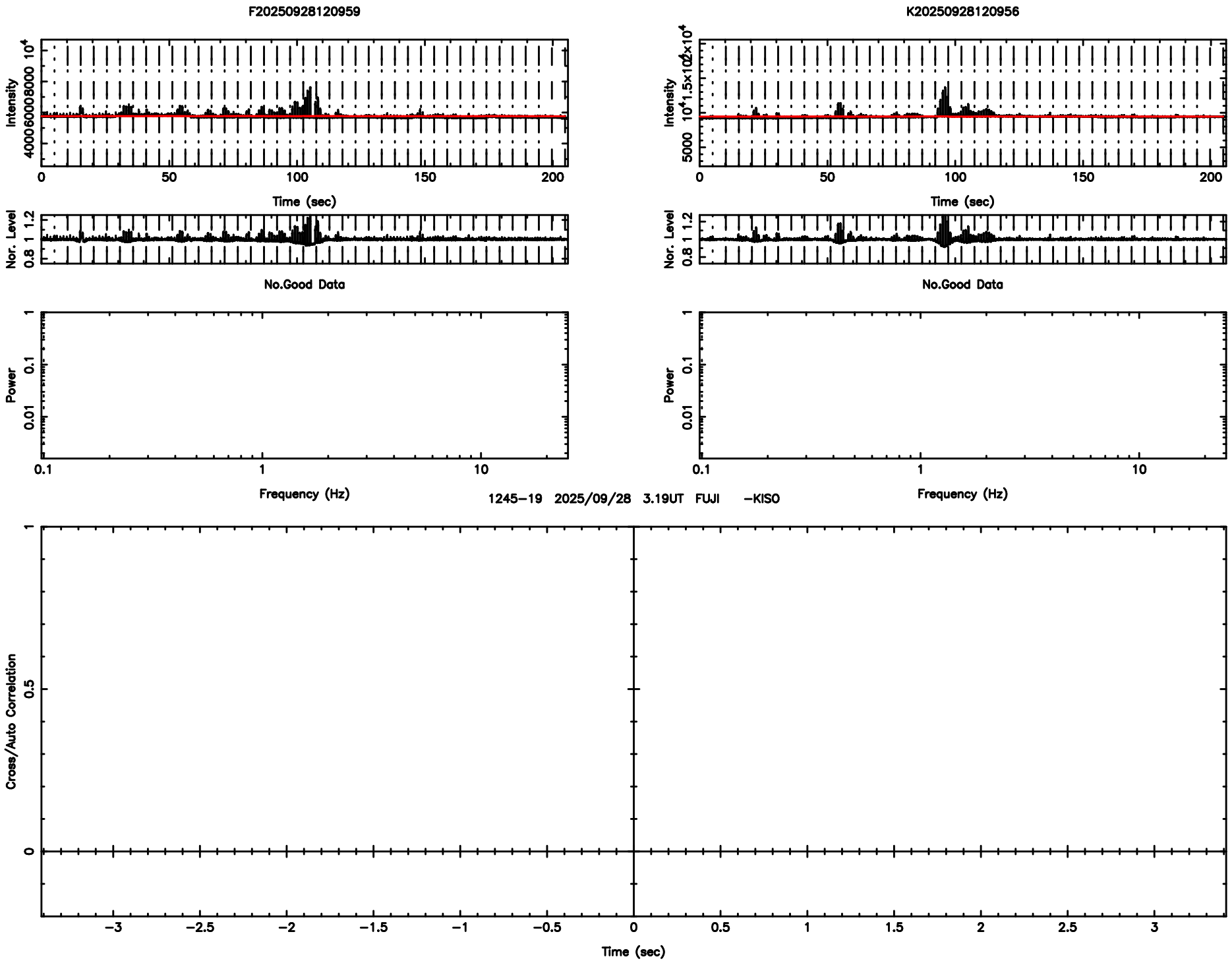

T20250928120352
F20250928120354
Intensity
Time (sec)
Nor. Level
BLK:13,SNR1: 0.20904 ,SNR2: 1.4568
BLK:13,SNR1: 1.3287 ,SNR2: 11.323
Power
Frequency (Hz)
3C275 2025/09/28 3.09UT TOYOKAWA-FUJI
$C_{peak}$= 0.064
$t_{peak}$= 0.460
$t_{midp}$= 0.370
$t_{md5p}$= 0.504
Cross/Auto Correlation
Time (sec)

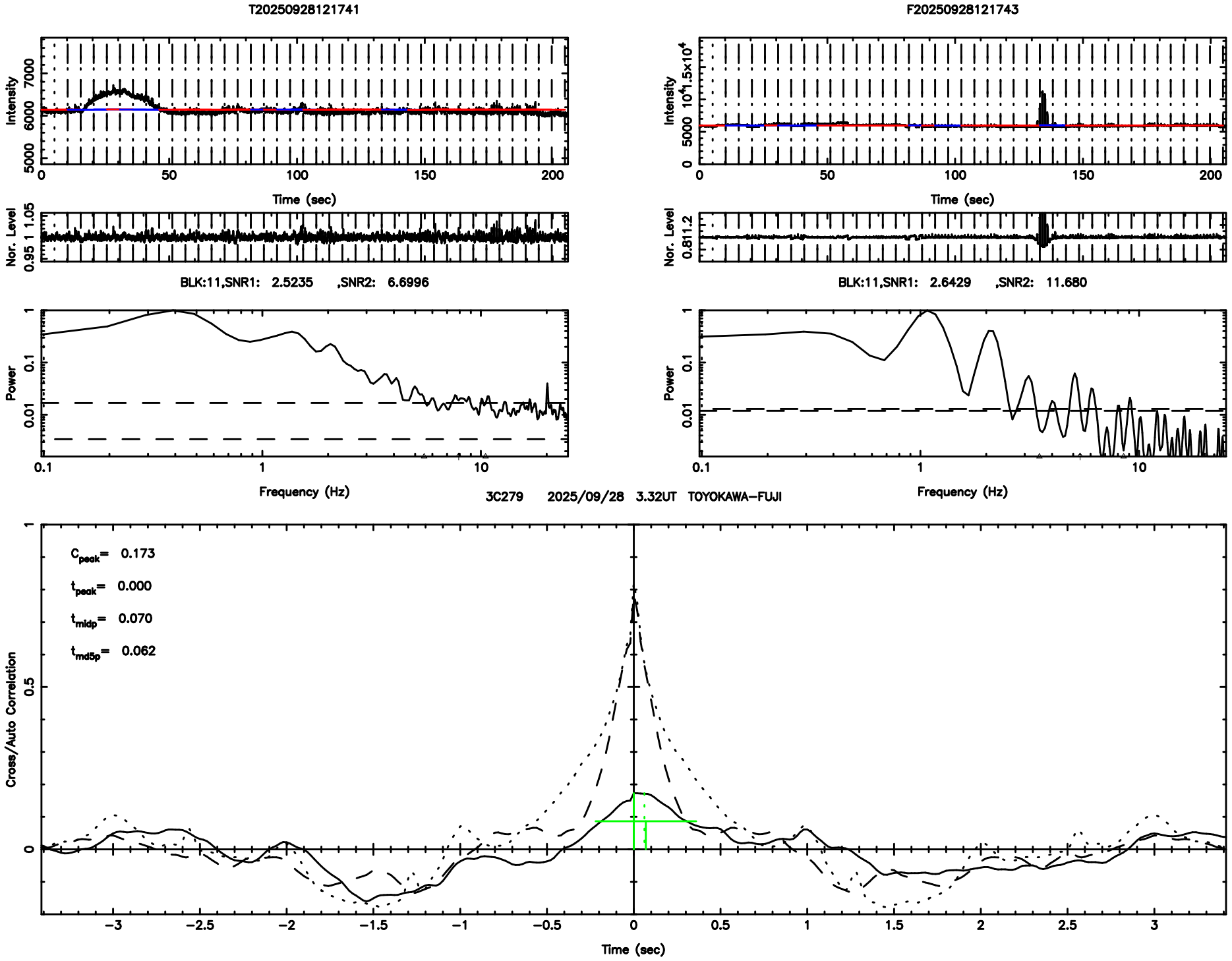

T20250928120352
K20250928120351
Intensity
Time (sec)
Nor. Level
BLK:15,SNR1: 0.19331 ,SNR2: 1.8058
BLK:15,SNR1: 2.2527 ,SNR2: 5.7204
Power
Frequency (Hz)
3C275 2025/09/28 3.09UT TOYOKAWA-KISO
$C_{peak}$= 0.109
$t_{peak}$= 0.000
$t_{mldp}$= −0.030
$t_{md5p}$= −0.002
Cross/Auto Correlation
Time (sec)

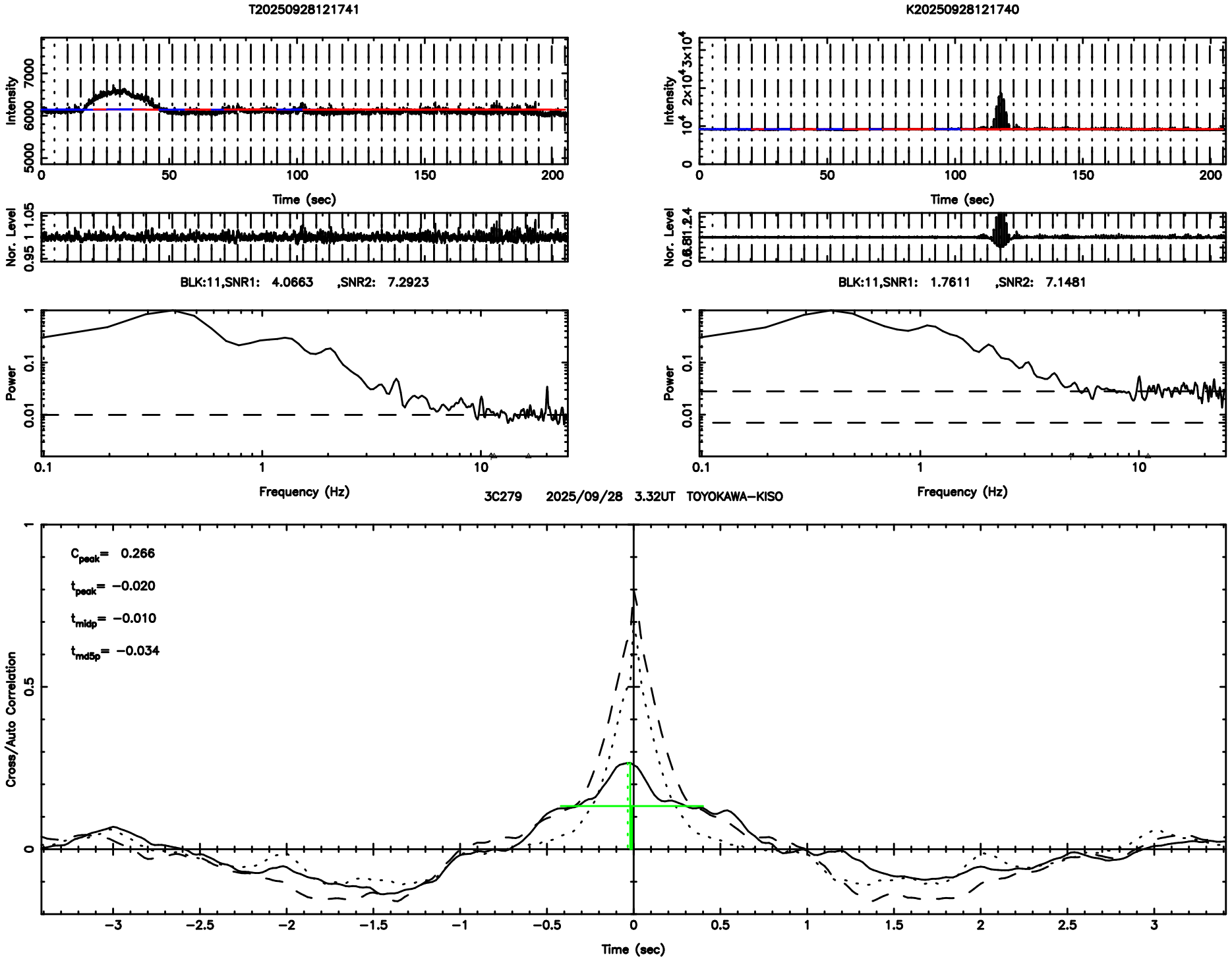

F20250928120354
K20250928120351
Intensity
Time (sec)
Nor. Level
BLK:16,SNR1: 1.0989 ,SNR2: 10.395
BLK:16,SNR1: 8.1111 ,SNR2: 18.302
Power
Frequency (Hz)
3C275 2025/09/28 3.09UT FUJI -KISO
$C_{peak}$= 0.138
$t_{peak}$= 0.000
$t_{mldp}$= 0.040
$t_{md5p}$= 0.058
Cross/Auto Correlation
Time (sec)

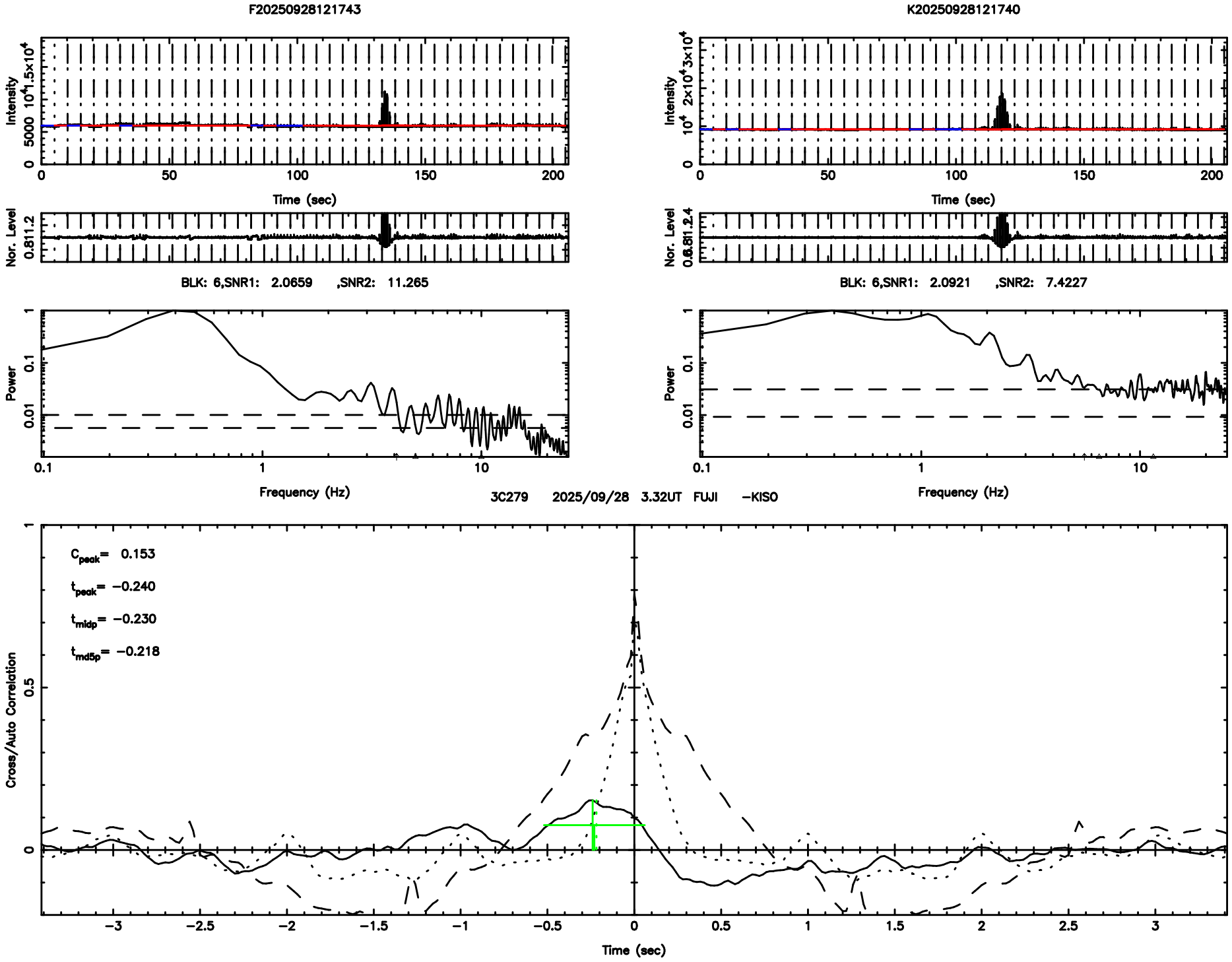

T20250928120957
F20250928120959
Intensity
Time (sec)
Nor. Level
BLK: 1,SNR1: 2.2702 ,SNR2: 10.235
BLK: 1,SNR1: 1.1439 ,SNR2: 6.2797
Power
Frequency (Hz)
1245−19 2025/09/28 3.19UT TOYOKAWA−FUJI
$C_{peak}$= 0.624
$t_{peak}$= 0.000
$t_{mldp}$= 0.010
$t_{md5p}$= 0.014
Cross/Auto Correlation
Time (sec)

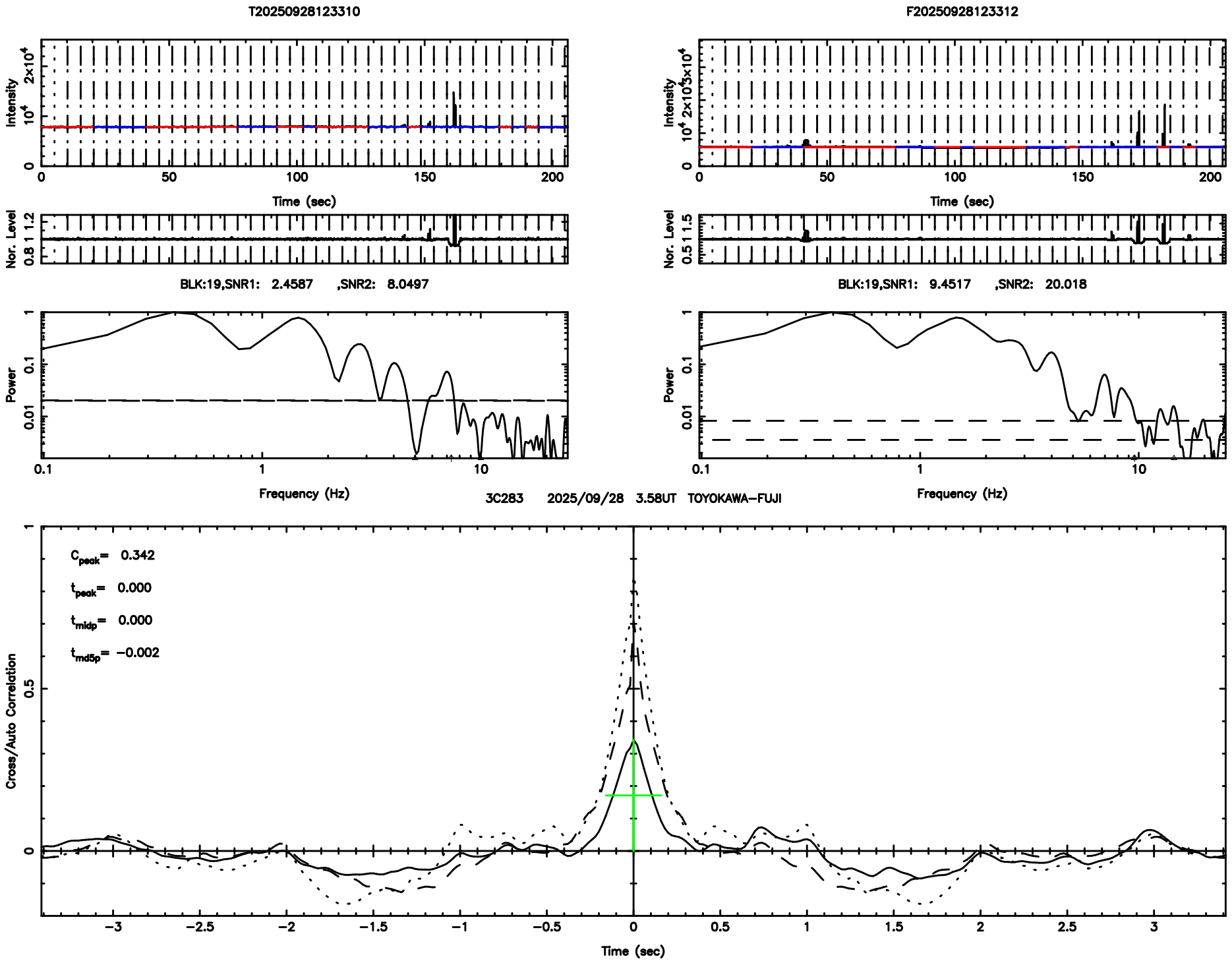

T20250928120957
K20250928120956
Intensity
Time (sec)
Nor. Level
BLK: 1,SNR1: 2.0393 ,SNR2: 11.514
BLK: 1,SNR1: 0.72571 ,SNR2: 2.6167
Power
Frequency (Hz)
1245−19 2025/09/28 3.19UT TOYOKAWA−KISO
C_peak= 0.509
t_peak= 0.000
t_midp= 0.000
t_md5p= 0.008
Cross/Auto Correlation
Time (sec)

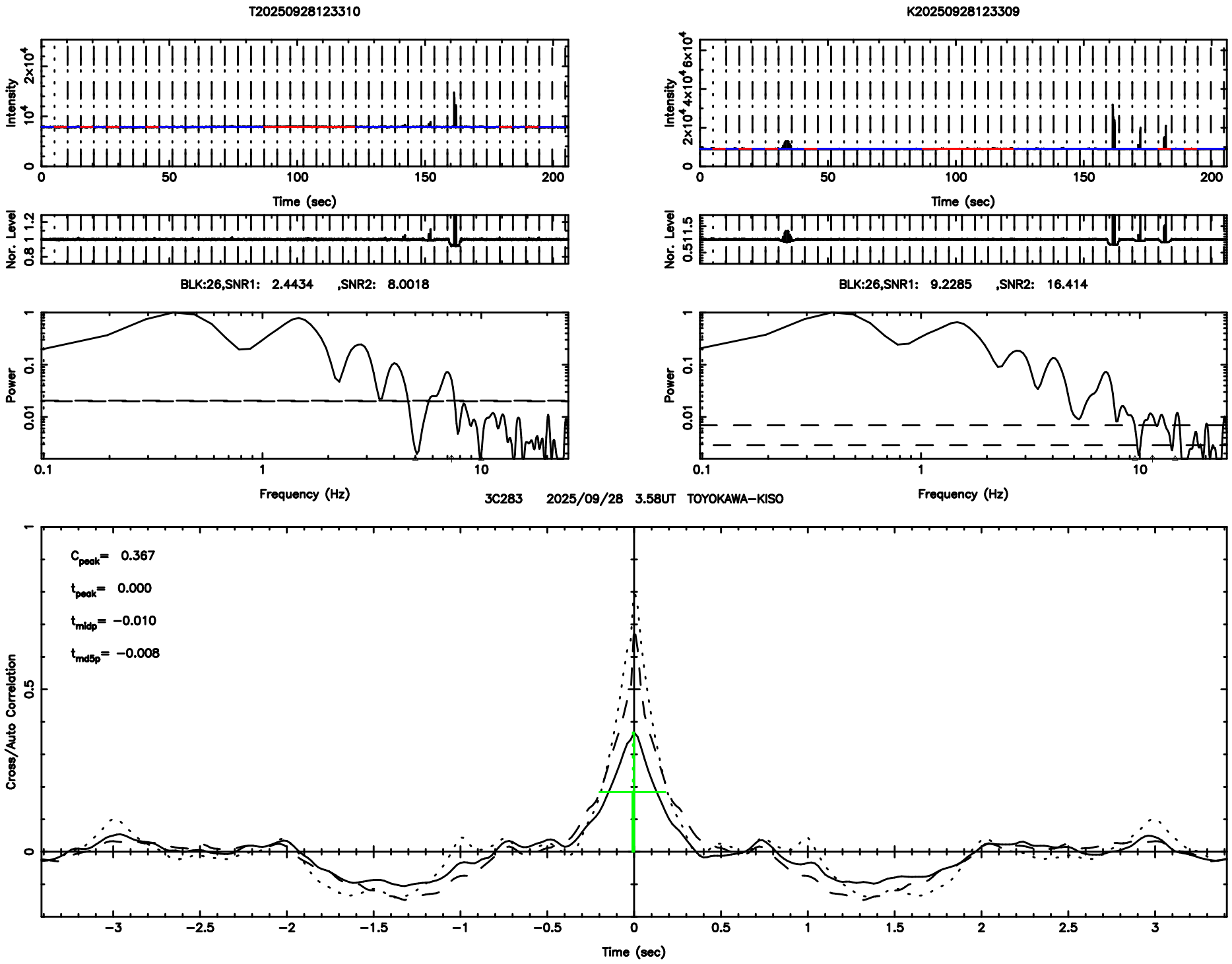

F20250928120959
K20250928120956
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1245−19 2025/09/28 3.19UT FUJI −KISO
Cross/Auto Correlation
Time (sec)

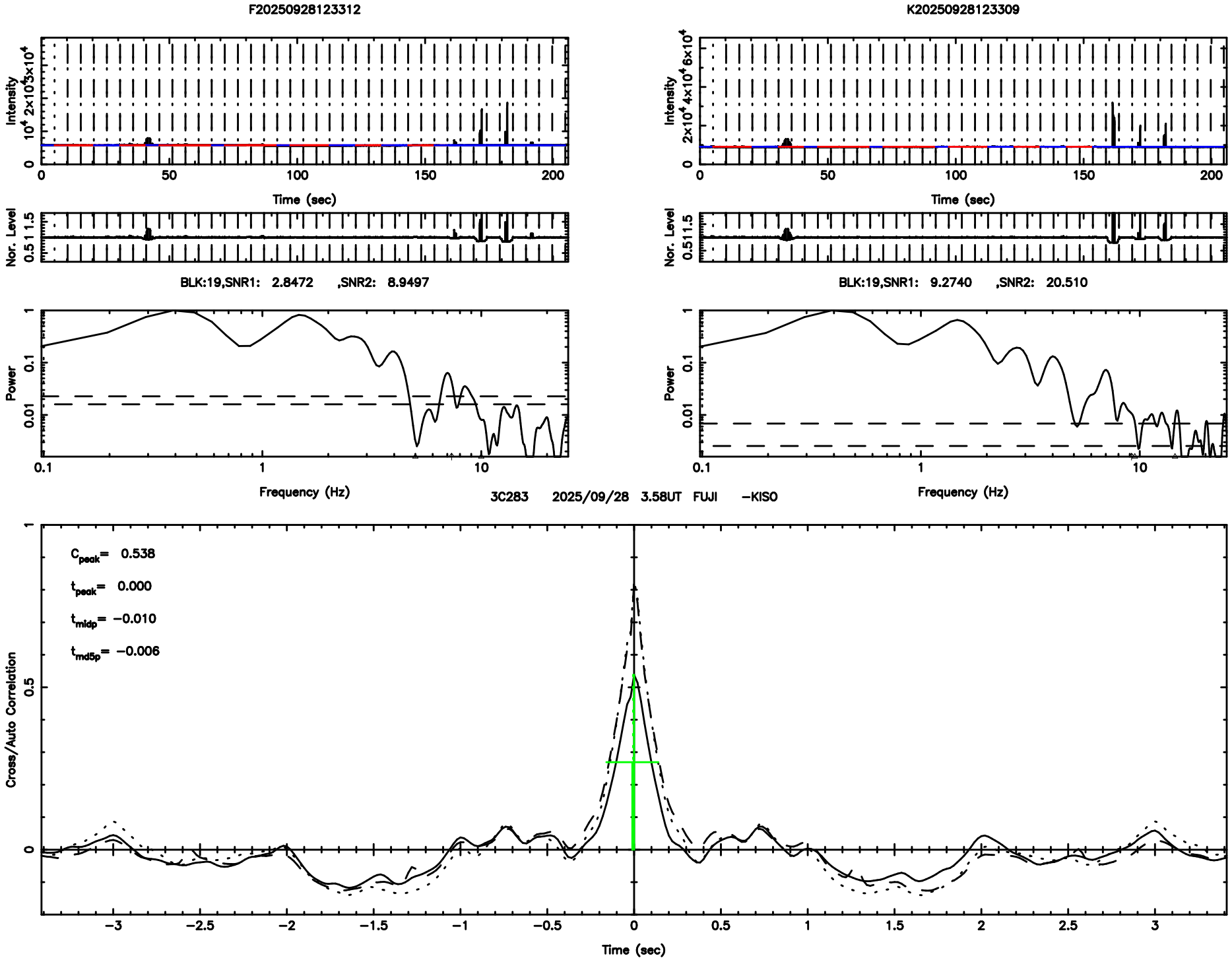

T20250928121741
F20250928121743
Intensity
Time (sec)
Nor. Level
BLK:11,SNR1: 2.5235 ,SNR2: 6.6996
BLK:11,SNR1: 2.6429 ,SNR2: 11.680
Power
Frequency (Hz)
3C279 2025/09/28 3.32UT TOYOKAWA-FUJI
$C_{peak}$= 0.173
$t_{peak}$= 0.000
$t_{midp}$= 0.070
$t_{md5p}$= 0.062
Cross/Auto Correlation
Time (sec)

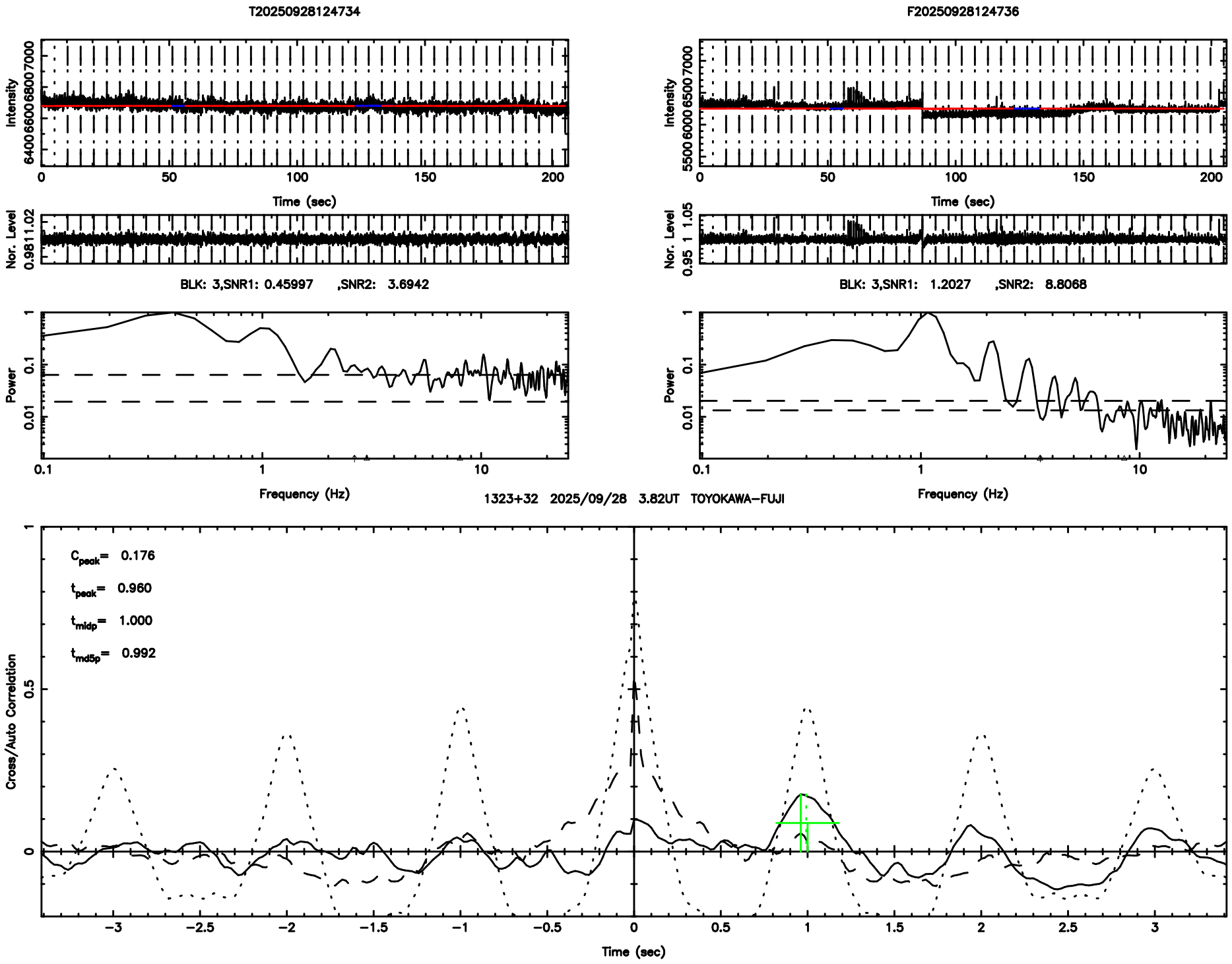

T20250928121741
K20250928121740
Intensity
Time (sec)
Nor. Level
BLK:11,SNR1: 4.0663 ,SNR2: 7.2923
BLK:11,SNR1: 1.7611 ,SNR2: 7.1481
Power
Frequency (Hz)
3C279 2025/09/28 3.32UT TOYOKAWA-KISO
$C_{peak}$= 0.266
$t_{peak}$= −0.020
$t_{midp}$= −0.010
$t_{md5p}$= −0.034
Cross/Auto Correlation
Time (sec)

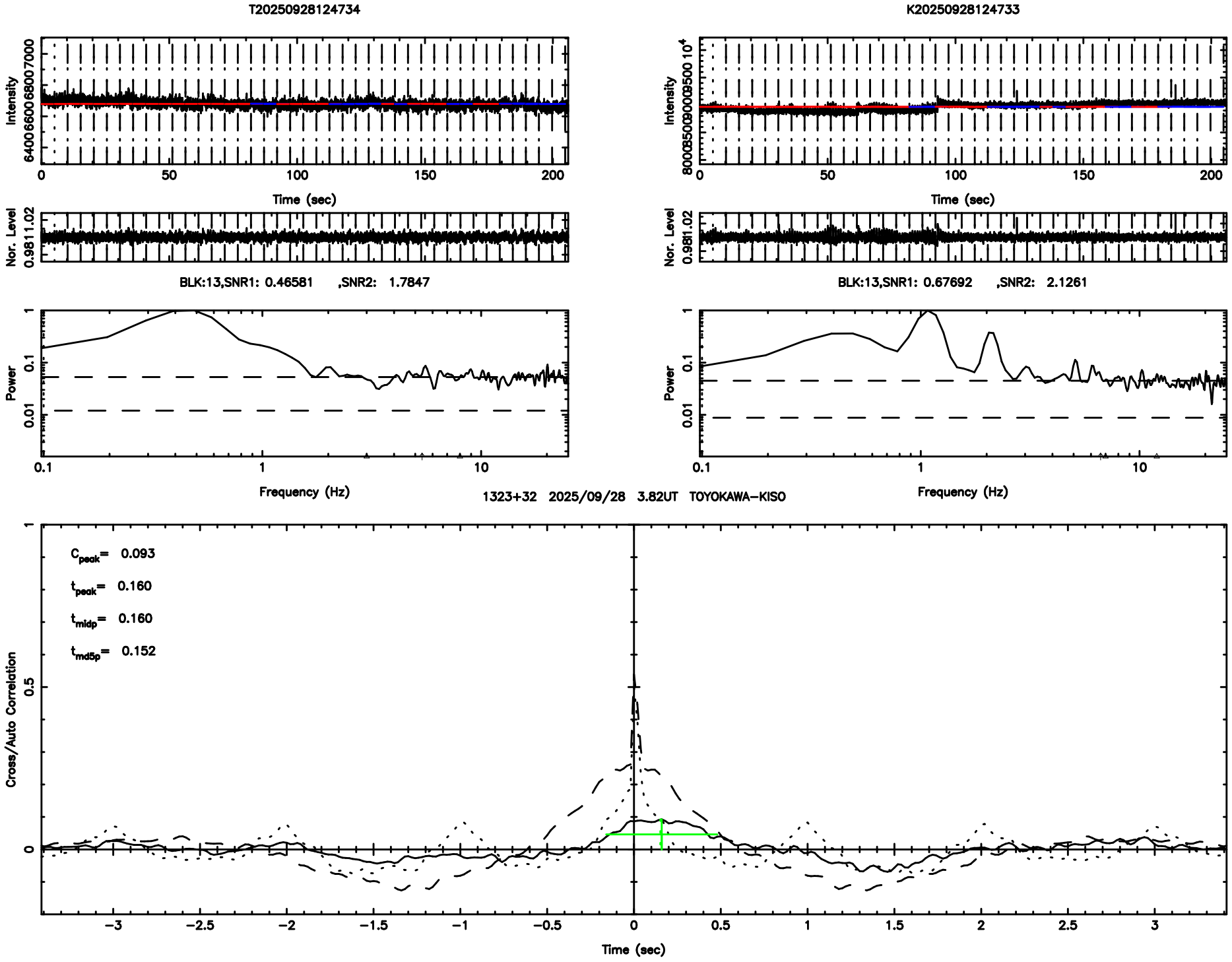

F20250928121743
K20250928121740
Intensity
Time (sec)
Nor. Level
BLK: 6,SNR1: 2.0659 ,SNR2: 11.265
BLK: 6,SNR1: 2.0921 ,SNR2: 7.4227
Power
Frequency (Hz)
3C279 2025/09/28 3.32UT FUJI -KISO
$C_{peak}$= 0.153
$t_{peak}$= −0.240
$t_{mldp}$= −0.230
$t_{md5p}$= −0.218
Cross/Auto Correlation
Time (sec)

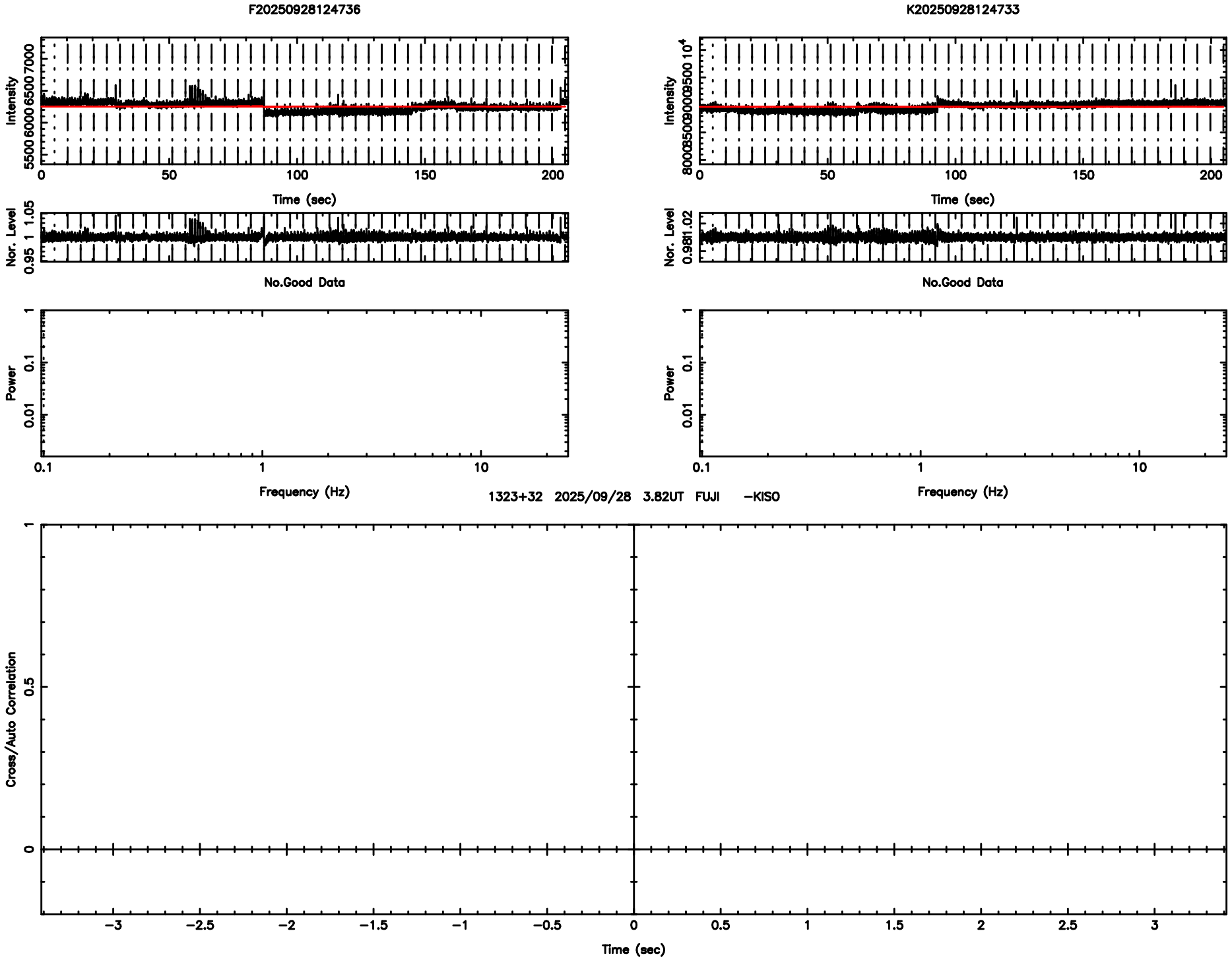

T20250928123310
F20250928123312
Intensity
Time (sec)
Nor. Level
BLK:19,SNR1: 2.4587 ,SNR2: 8.0497
BLK:19,SNR1: 9.4517 ,SNR2: 20.018
Power
Frequency (Hz)
3C283 2025/09/28 3.58UT TOYOKAWA-FUJI
$C_{peak}$= 0.342
$t_{peak}$= 0.000
$t_{midp}$= 0.000
$t_{md5p}$= −0.002
Cross/Auto Correlation
Time (sec)

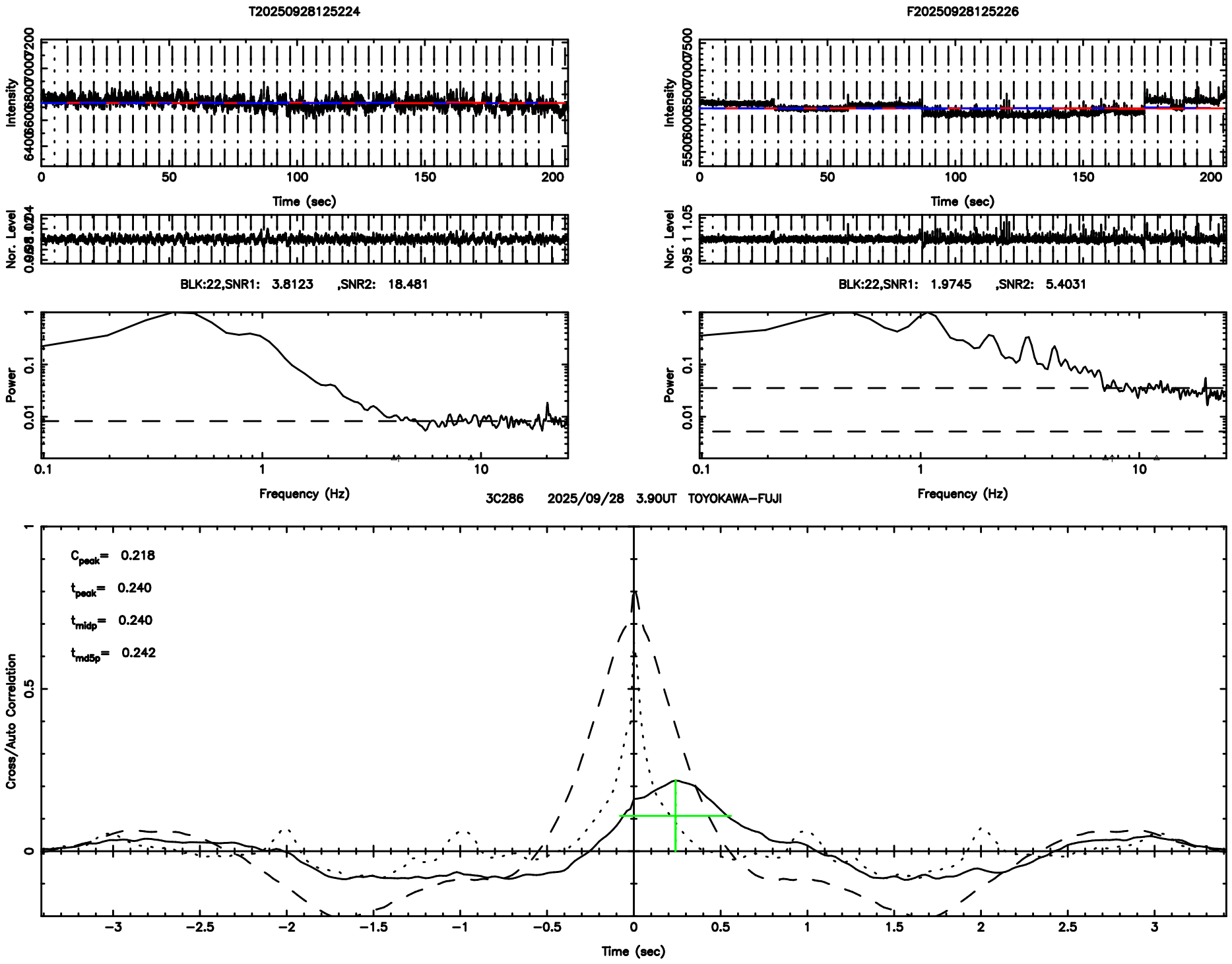

T20250928123310
K20250928123309
Intensity
Time (sec)
Nor. Level
BLK:26,SNR1: 2.4434 ,SNR2: 8.0018
BLK:26,SNR1: 9.2285 ,SNR2: 16.414
Power
Frequency (Hz)
3C283 2025/09/28 3.58UT TOYOKAWA-KISO
$C_{peak}$= 0.367
$t_{peak}$= 0.000
$t_{mldp}$= −0.010
$t_{md5p}$= −0.008
Cross/Auto Correlation
Time (sec)

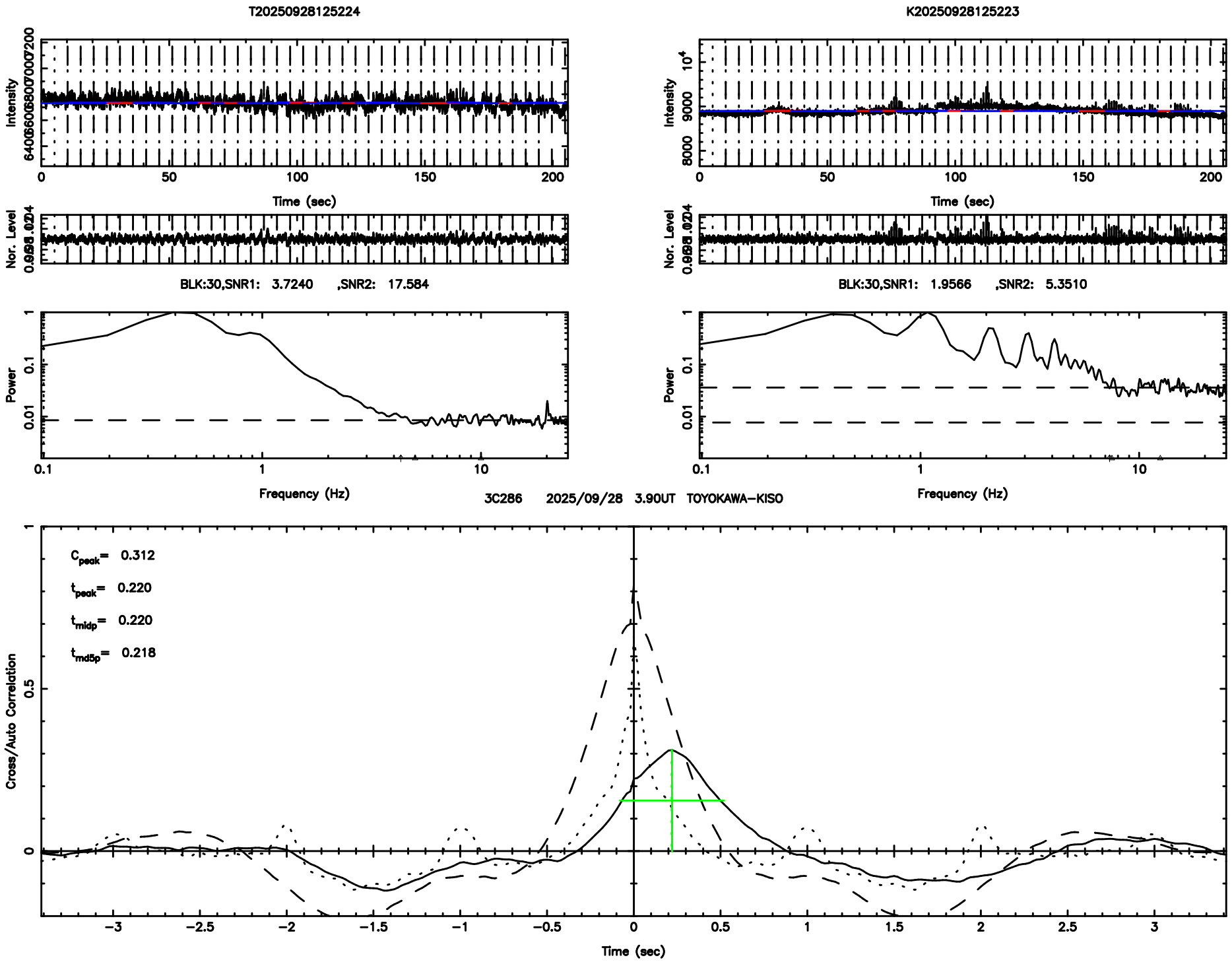

F20250928123312
K20250928123309
Intensity
Time (sec)
Nor. Level
BLK:19,SNR1: 2.8472 ,SNR2: 8.9497
BLK:19,SNR1: 9.2740 ,SNR2: 20.510
Power
Frequency (Hz)
3C283 2025/09/28 3.58UT FUJI -KISO
$C_{peak}$= 0.538
$t_{peak}$= 0.000
$t_{mldp}$= −0.010
$t_{md5p}$= −0.006
Cross/Auto Correlation
Time (sec)

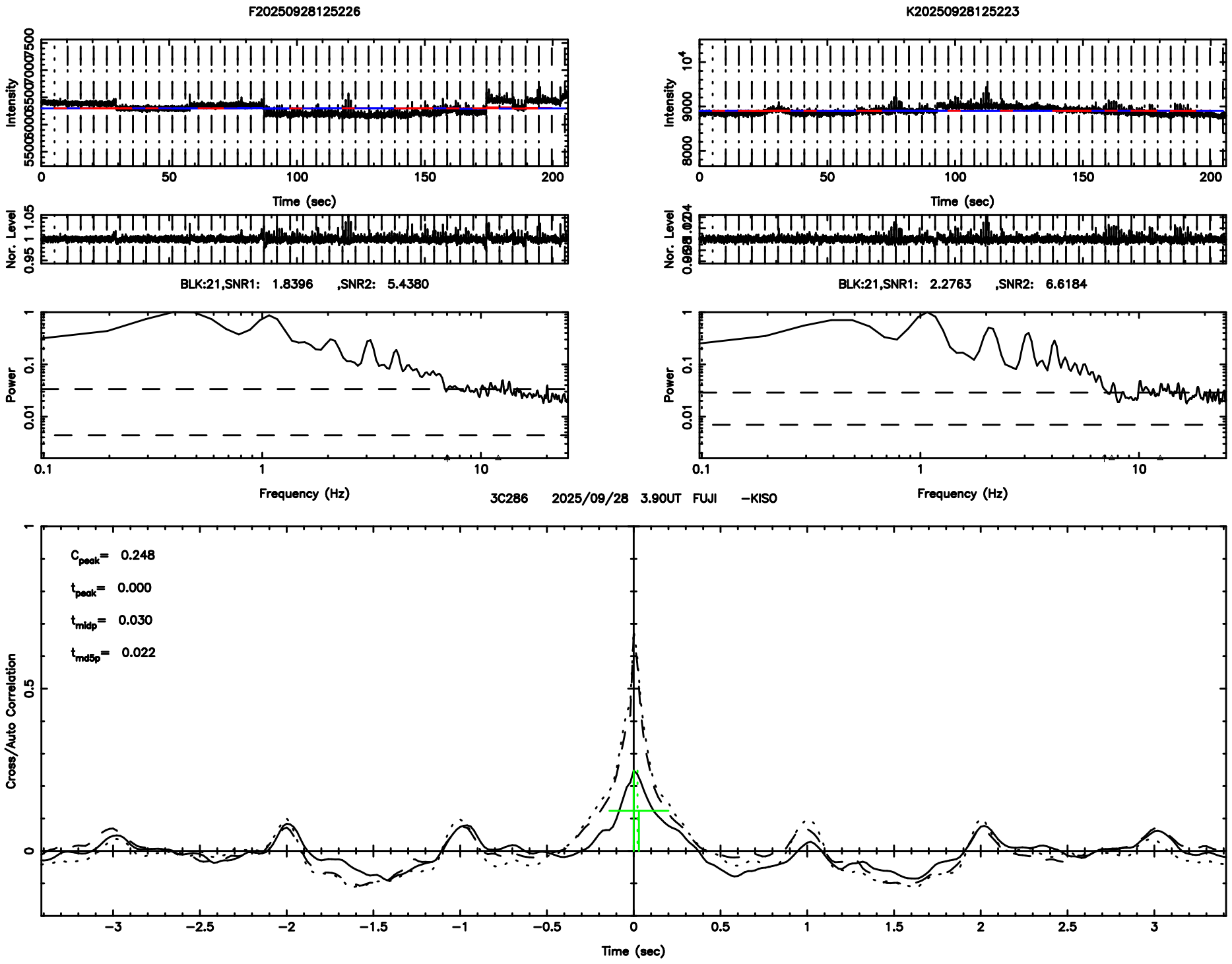

T20250928124734
F20250928124736
Intensity
Time (sec)
Nor. Level
BLK: 3,SNR1: 0.45997 ,SNR2: 3.6942
BLK: 3,SNR1: 1.2027 ,SNR2: 8.8068
Power
Frequency (Hz)
1323+32 2025/09/28 3.82UT TOYOKAWA-FUJI
C_peak= 0.176
t_peak= 0.960
t_midp= 1.000
t_md5p= 0.992
Cross/Auto Correlation
Time (sec)

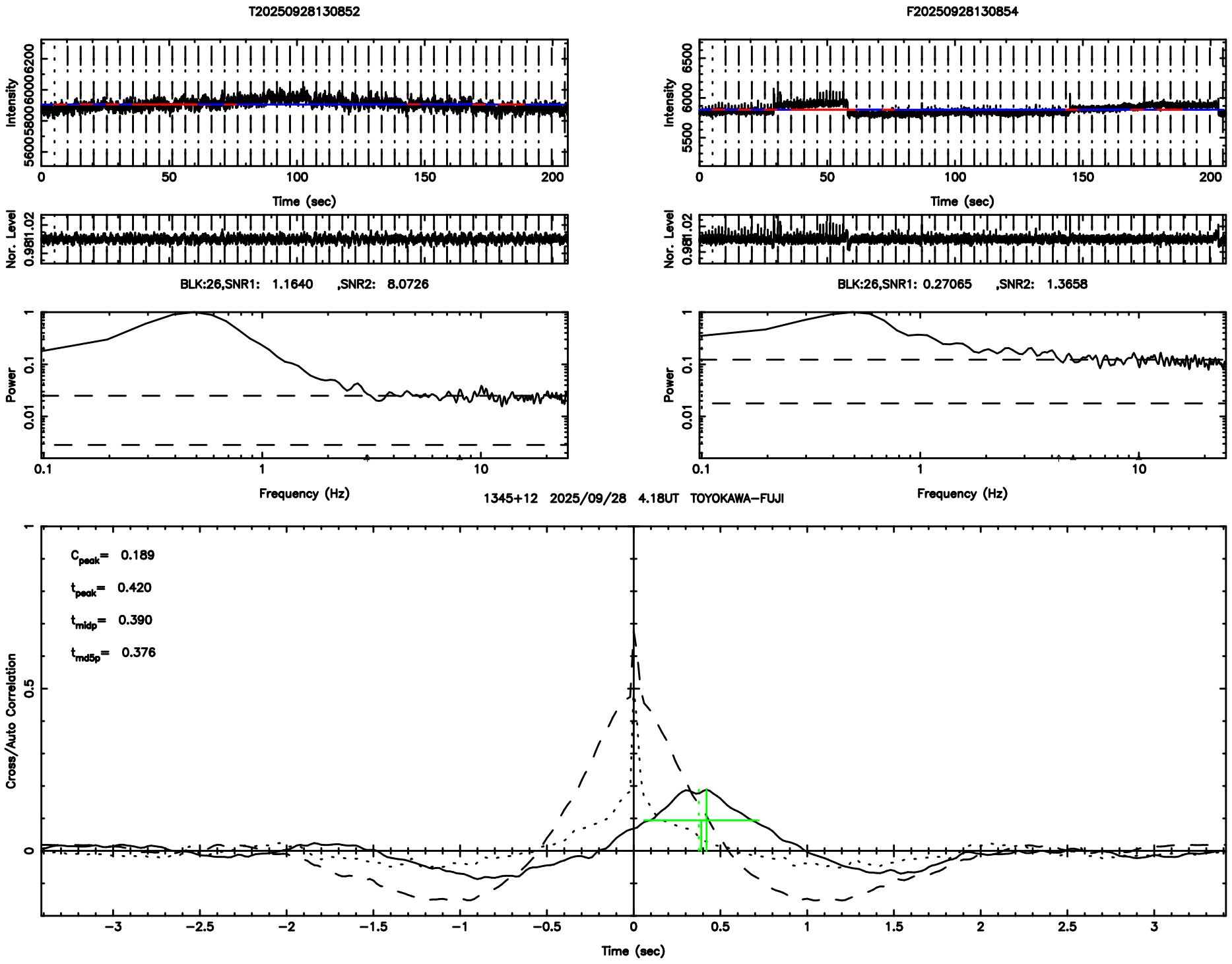

T20250928124734
K20250928124733
Intensity
Time (sec)
Nor. Level
BLK:13,SNR1: 0.46581 ,SNR2: 1.7847
BLK:13,SNR1: 0.67692 ,SNR2: 2.1261
Power
Frequency (Hz)
1323+32 2025/09/28 3.82UT TOYOKAWA-KISO
$C_{peak}$= 0.093
$t_{peak}$= 0.160
$t_{mldp}$= 0.160
$t_{md5p}$= 0.152
Cross/Auto Correlation
Time (sec)

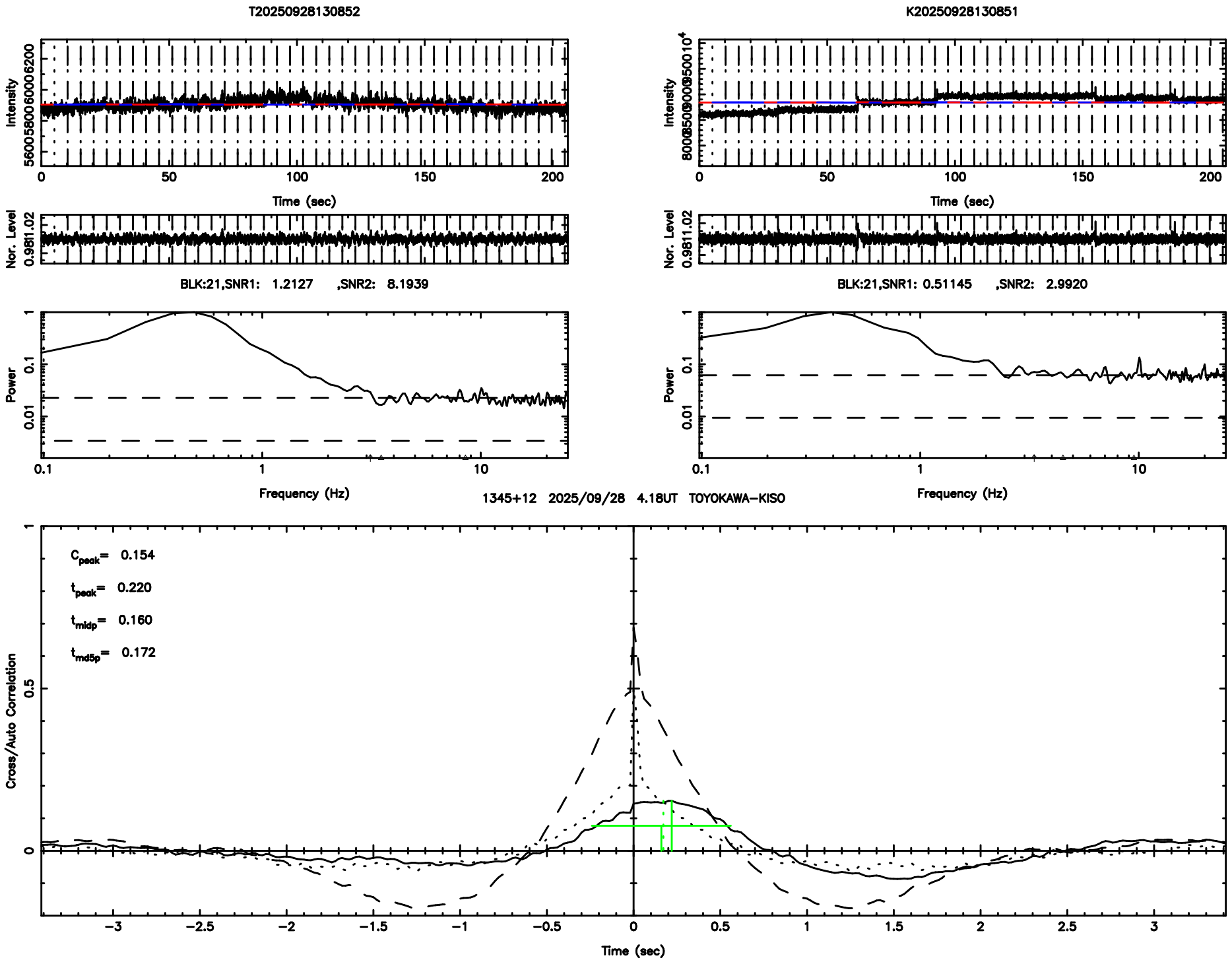

F20250928124736
K20250928124733
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1323+32 2025/09/28 3.82UT FUJI -KISO
Cross/Auto Correlation
Time (sec)

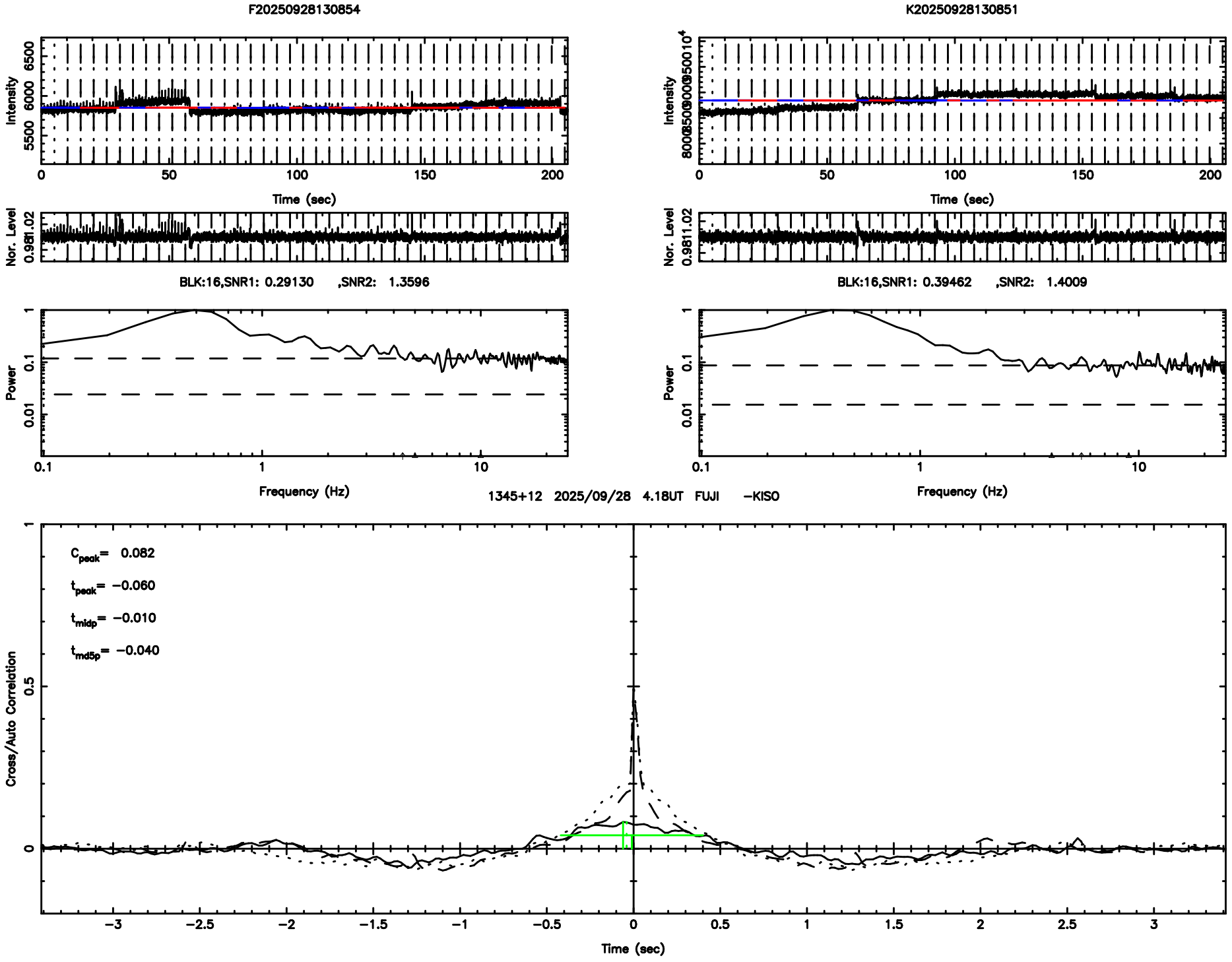

T20250928125224
F20250928125226
Intensity
Time (sec)
Nor. Level
BLK:22,SNR1: 3.8123 ,SNR2: 18.481
BLK:22,SNR1: 1.9745 ,SNR2: 5.4031
Power
Frequency (Hz)
3C286 2025/09/28 3.90UT TOYOKAWA-FUJI
C_peak= 0.218
t_peak= 0.240
t_midp= 0.240
t_md5p= 0.242
Cross/Auto Correlation
Time (sec)

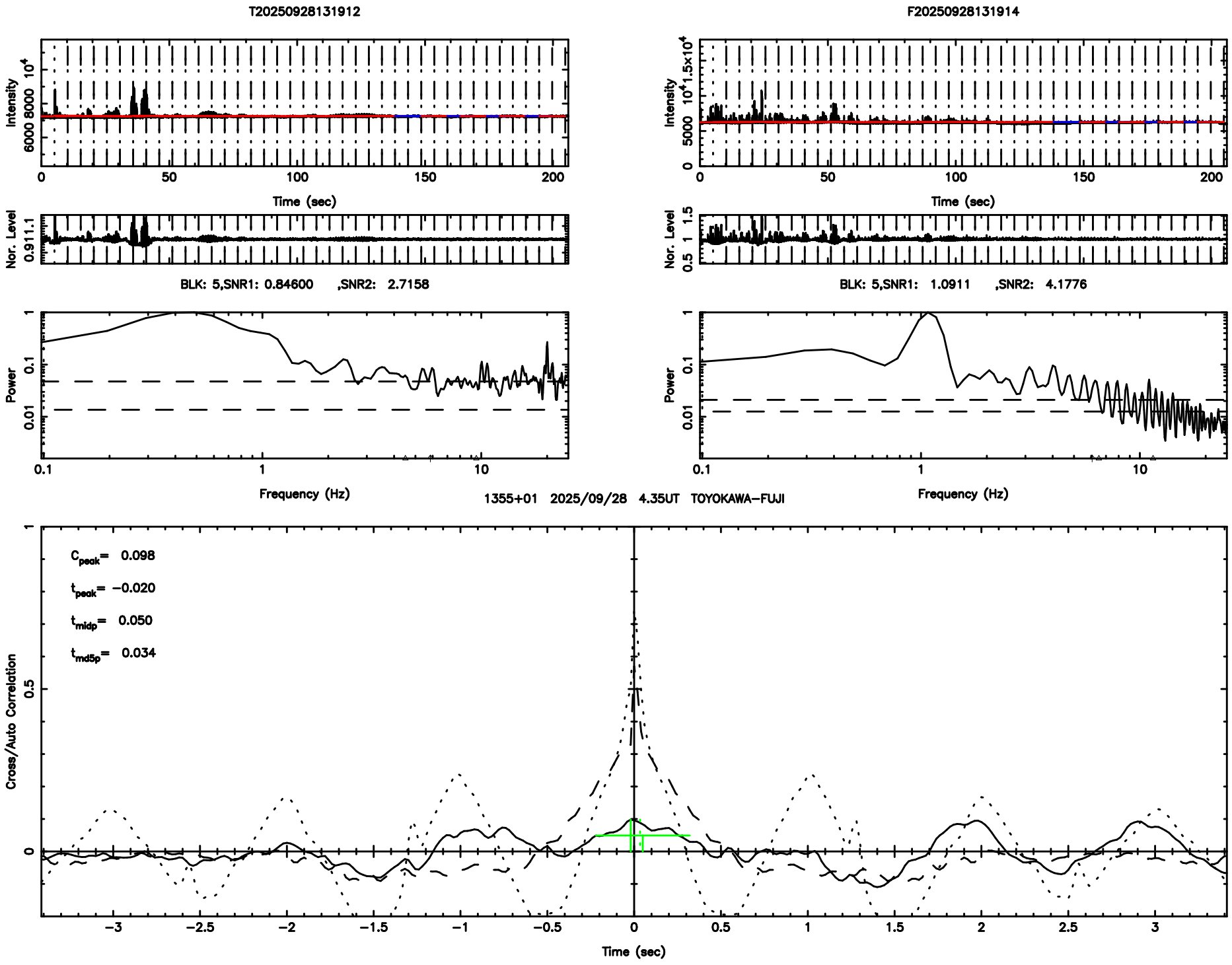

T20250928125224
K20250928125223
Intensity
Time (sec)
Nor. Level
BLK:30,SNR1: 3.7240 ,SNR2: 17.584
BLK:30,SNR1: 1.9566 ,SNR2: 5.3510
Power
Frequency (Hz)
3C286 2025/09/28 3.90UT TOYOKAWA-KISO
$C_{peak}$= 0.312
$t_{peak}$= 0.220
$t_{mldp}$= 0.220
$t_{md5p}$= 0.218
Cross/Auto Correlation
Time (sec)

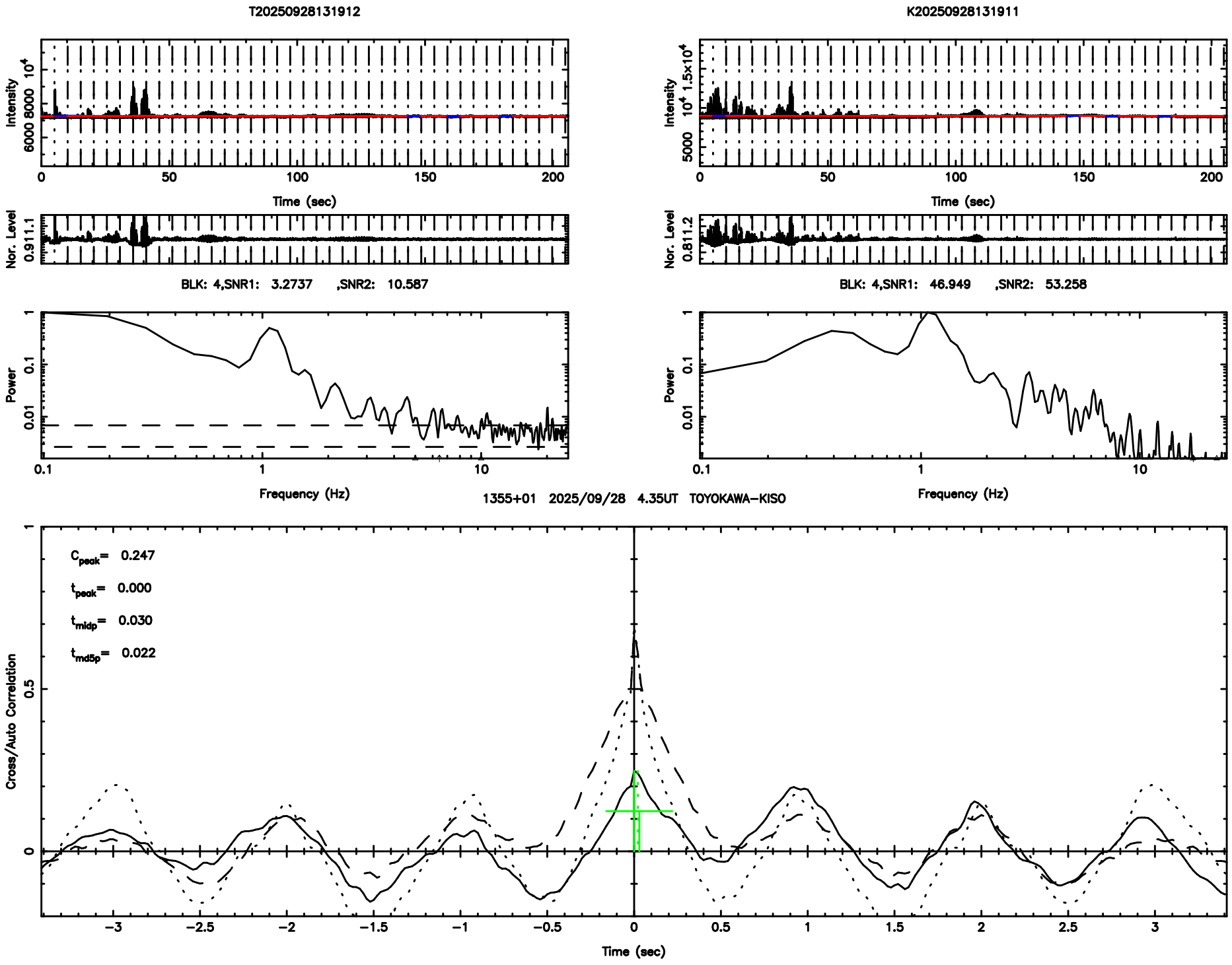

F20250928125226
K20250928125223
Intensity
Time (sec)
Nor. Level
BLK:21,SNR1: 1.8396 ,SNR2: 5.4380
BLK:21,SNR1: 2.2763 ,SNR2: 6.6184
Power
Frequency (Hz)
3C286 2025/09/28 3.90UT FUJI -KISO
$C_{peak}$= 0.248
$t_{peak}$= 0.000
$t_{mldp}$= 0.030
$t_{md5p}$= 0.022
Cross/Auto Correlation
Time (sec)

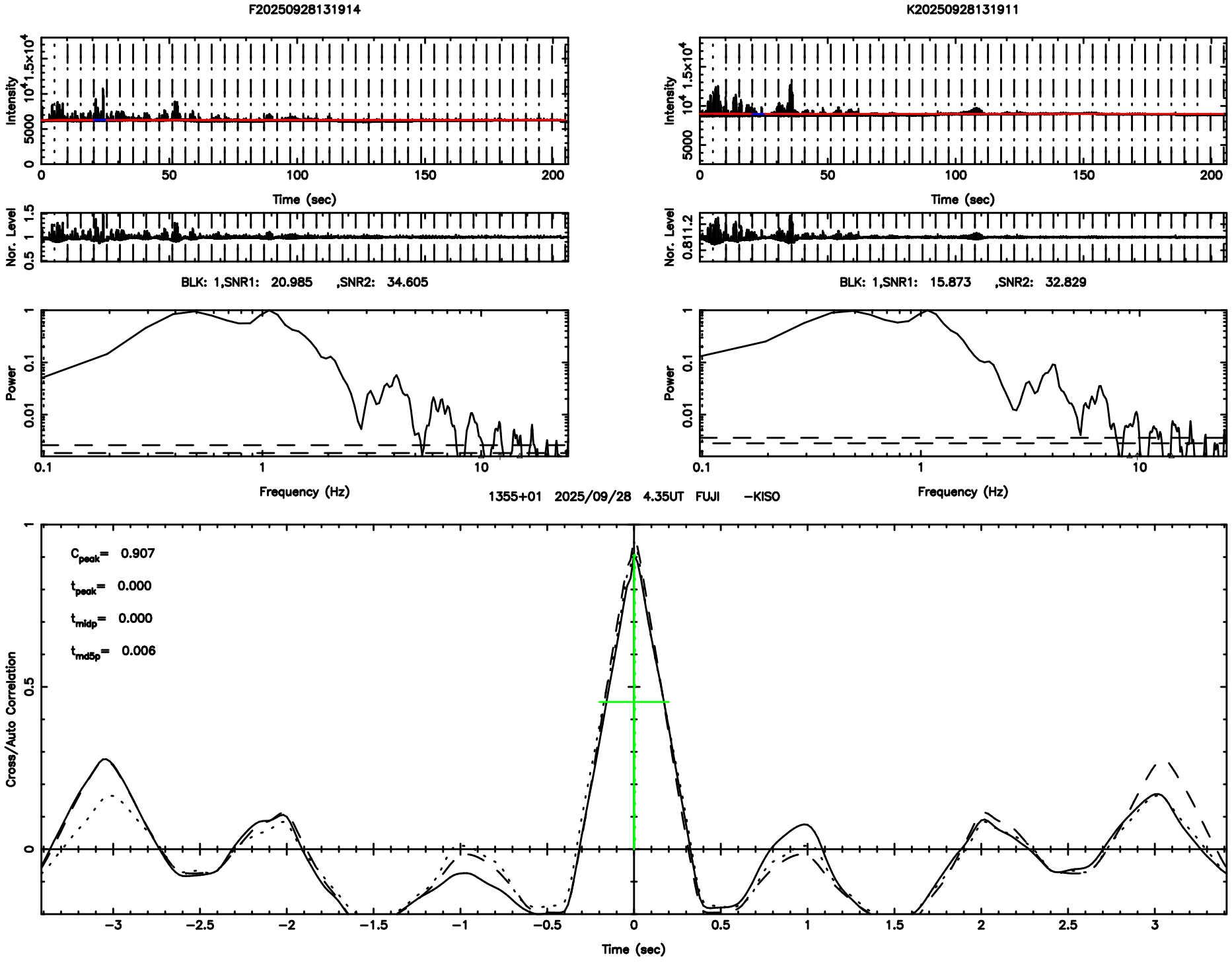

T20250928130852
F20250928130854
Intensity
Time (sec)
Nor. Level
BLK:26,SNR1: 1.1640 ,SNR2: 8.0726
BLK:26,SNR1: 0.27065 ,SNR2: 1.3658
Power
Frequency (Hz)
1345+12 2025/09/28 4.18UT TOYOKAWA-FUJI
$C_{peak}$= 0.189
$t_{peak}$= 0.420
$t_{mldp}$= 0.390
$t_{md5p}$= 0.376
Cross/Auto Correlation
Time (sec)

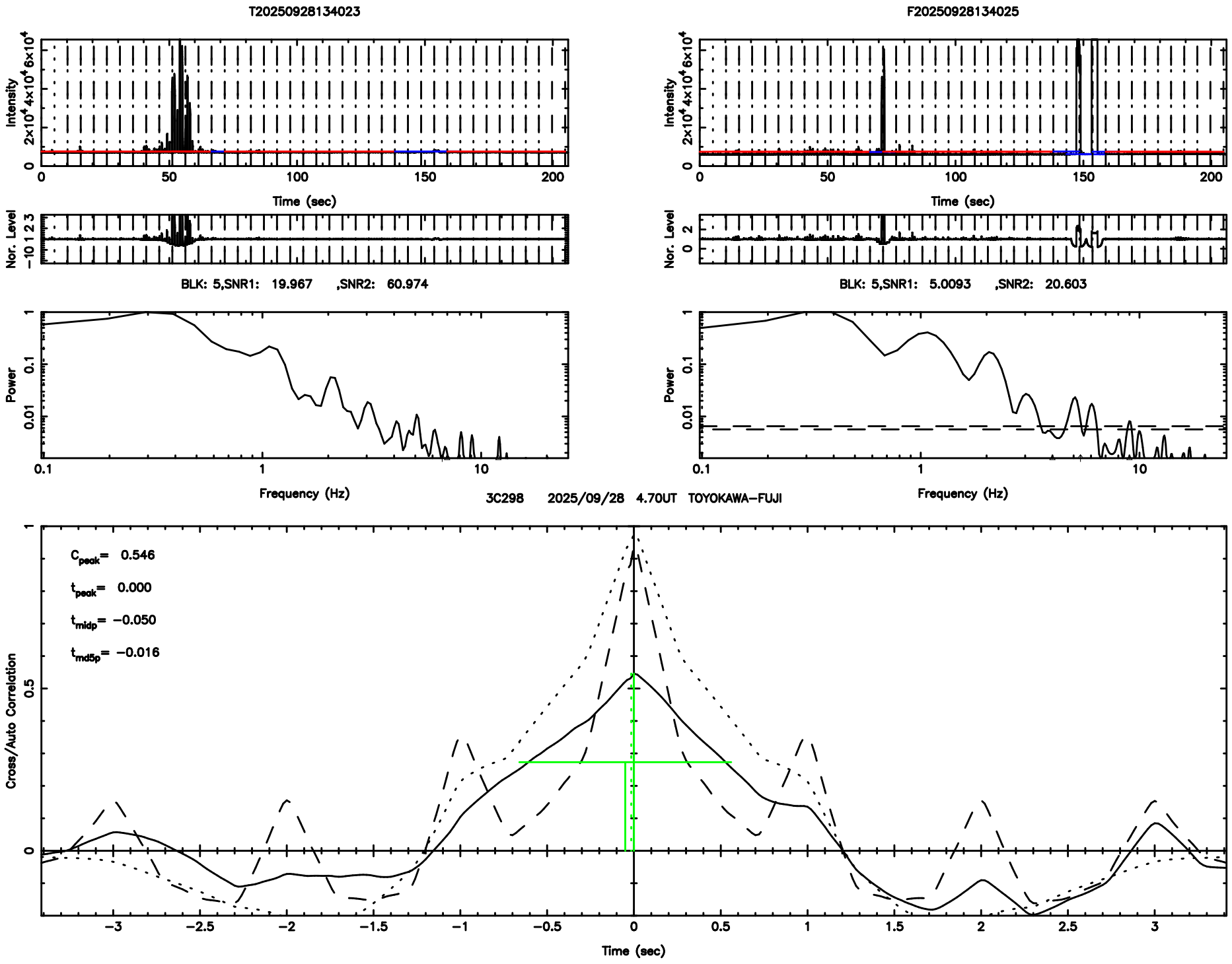

T20250928130852
K20250928130851
Intensity
Time (sec)
Nor. Level
BLK:21,SNR1: 1.2127 ,SNR2: 8.1939
BLK:21,SNR1: 0.51145 ,SNR2: 2.9920
Power
Frequency (Hz)
1345+12 2025/09/28 4.18UT TOYOKAWA-KISO
$C_{peak}$= 0.154
$t_{peak}$= 0.220
$t_{mldp}$= 0.160
$t_{md5p}$= 0.172
Cross/Auto Correlation
Time (sec)

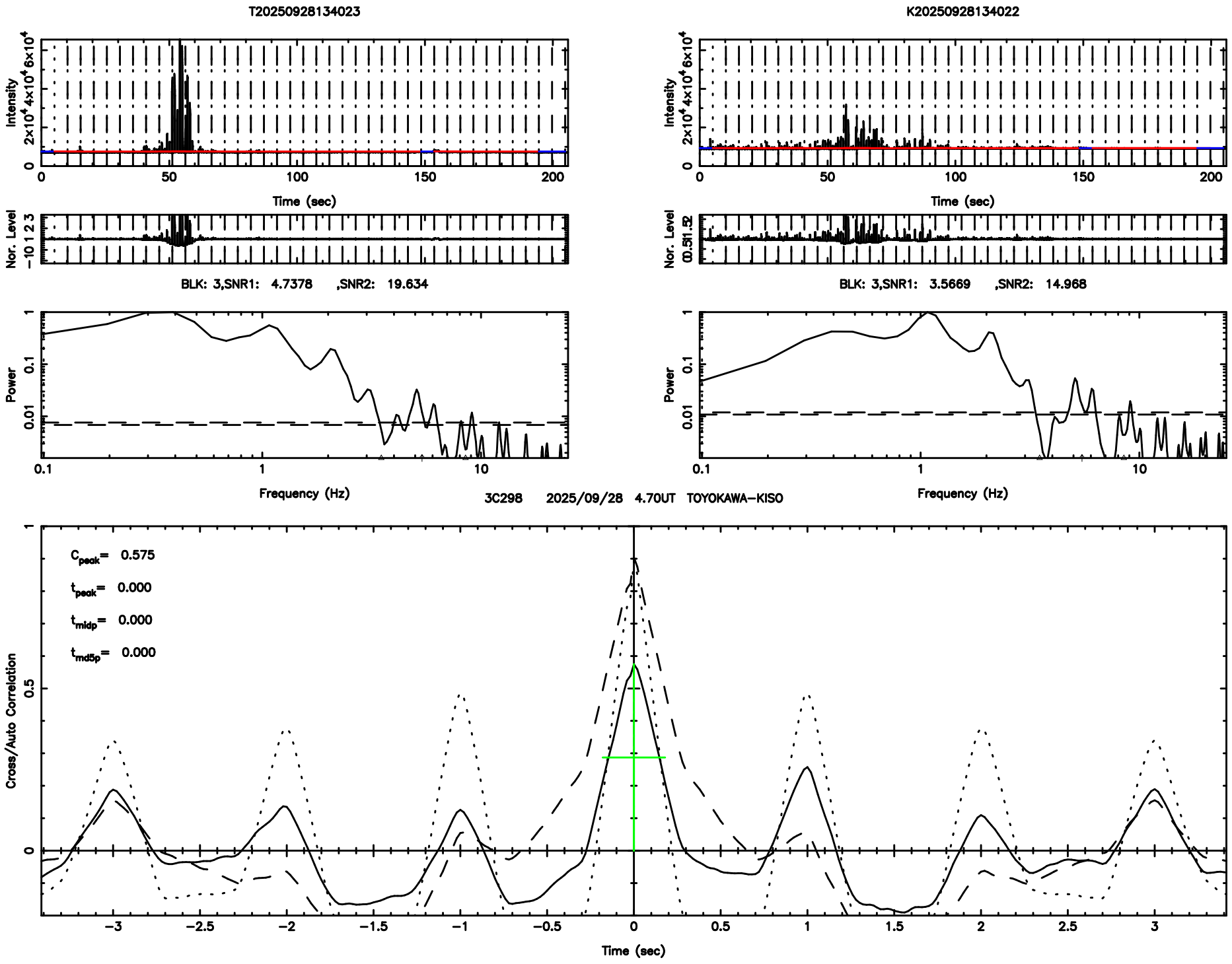

F20250928130854
K20250928130851
Intensity
Time (sec)
Nor. Level
BLK:16,SNR1: 0.29130 ,SNR2: 1.3596
BLK:16,SNR1: 0.39462 ,SNR2: 1.4009
Power
Frequency (Hz)
1345+12 2025/09/28 4.18UT FUJI -KISO
$C_{peak}$= 0.082
$t_{peak}$= −0.060
$t_{mldp}$= −0.010
$t_{md5p}$= −0.040
Cross/Auto Correlation
Time (sec)

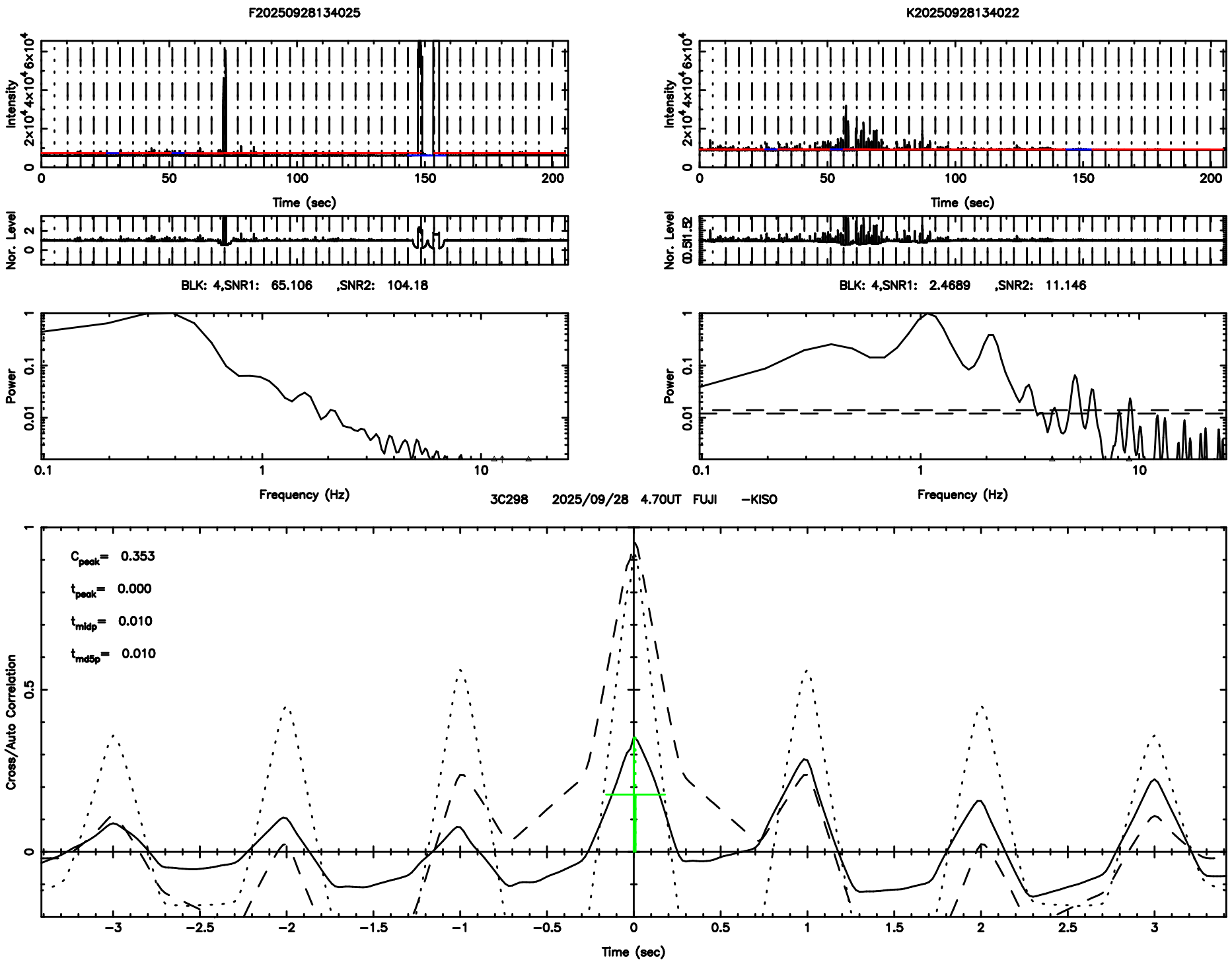

T20250928131912
F20250928131914
Intensity
Time (sec)
Nor. Level
BLK: 5,SNR1: 0.84600 ,SNR2: 2.7158
BLK: 5,SNR1: 1.0911 ,SNR2: 4.1776
Power
Frequency (Hz)
1355+01 2025/09/28 4.35UT TOYOKAWA-FUJI
C_peak= 0.098
t_peak= -0.020
t_midp= 0.050
t_md5p= 0.034
Cross/Auto Correlation
Time (sec)

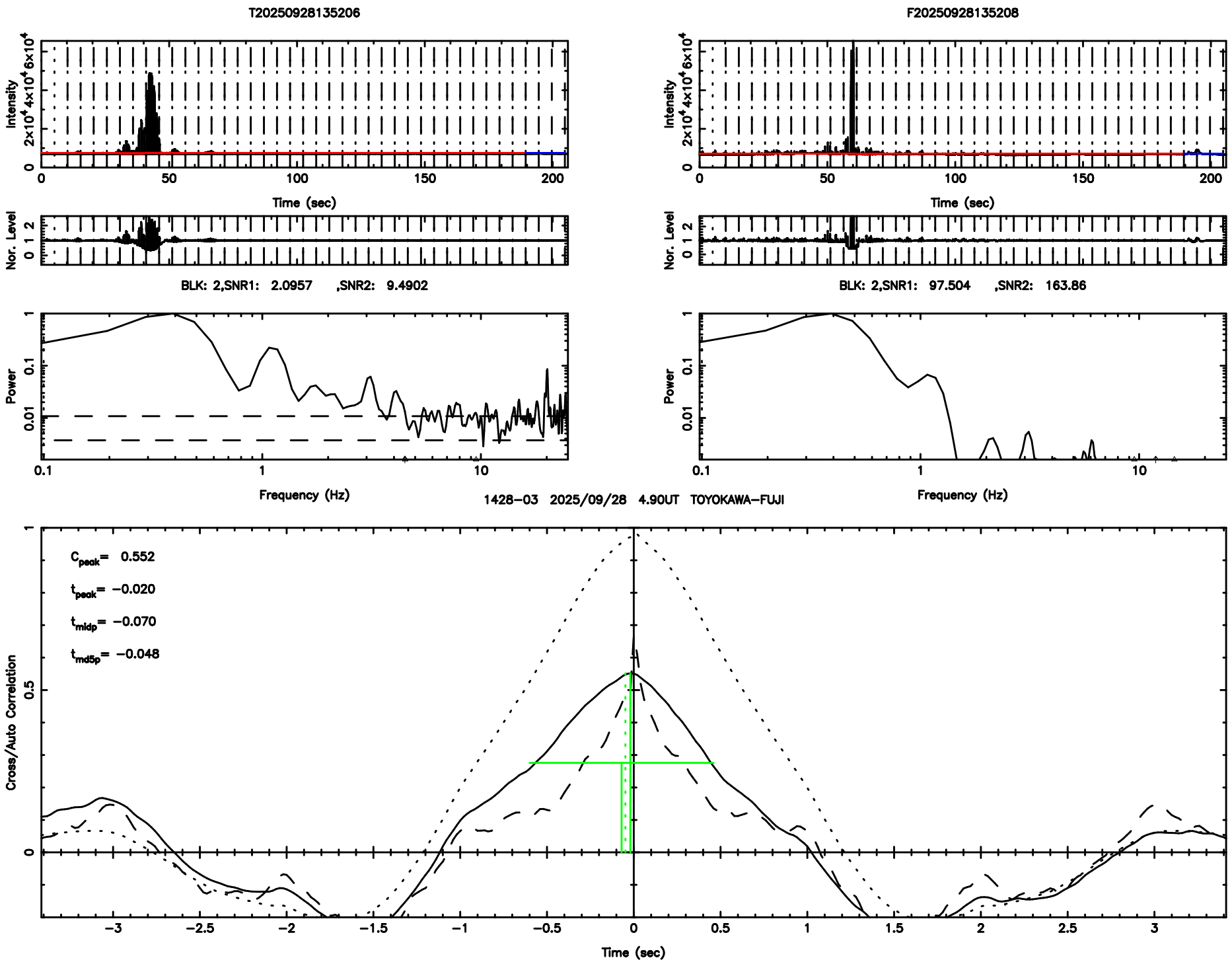

T20250928131912
K20250928131911
Intensity
Time (sec)
Nor. Level
BLK: 4,SNR1: 3.2737 ,SNR2: 10.587
BLK: 4,SNR1: 46.949 ,SNR2: 53.258
Power
Frequency (Hz)
1355+01 2025/09/28 4.35UT TOYOKAWA-KISO
C_peak= 0.247
t_peak= 0.000
t_mldp= 0.030
t_md5p= 0.022
Cross/Auto Correlation
Time (sec)

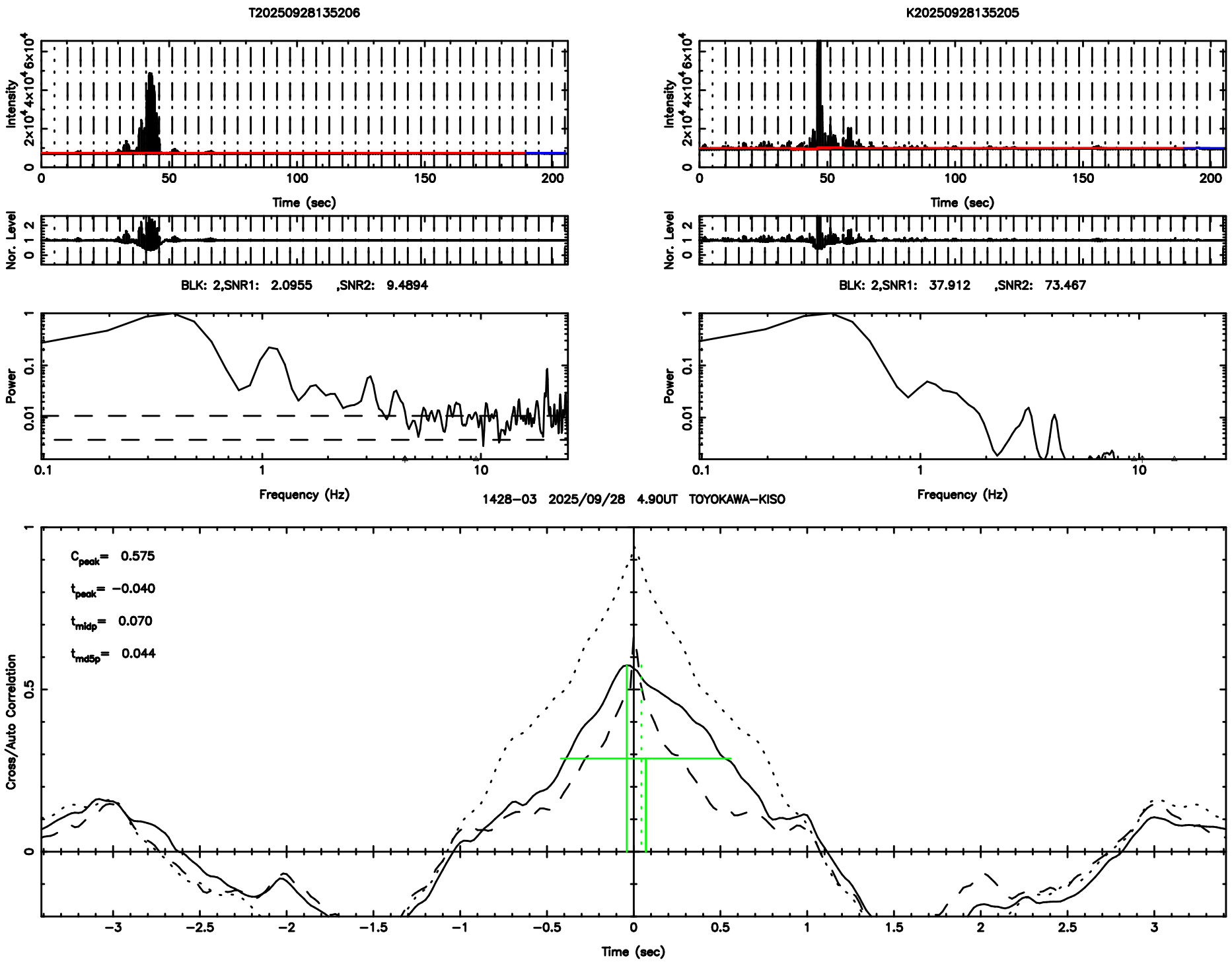

F20250928131914
K20250928131911
Intensity
Time (sec)
Nor. Level
BLK: 1,SNR1: 20.985 ,SNR2: 34.605
BLK: 1,SNR1: 15.873 ,SNR2: 32.829
Power
Frequency (Hz)
1355+01 2025/09/28 4.35UT FUJI -KISO
$C_{peak}$= 0.907
$t_{peak}$= 0.000
$t_{mldp}$= 0.000
$t_{md5p}$= 0.006
Cross/Auto Correlation
Time (sec)

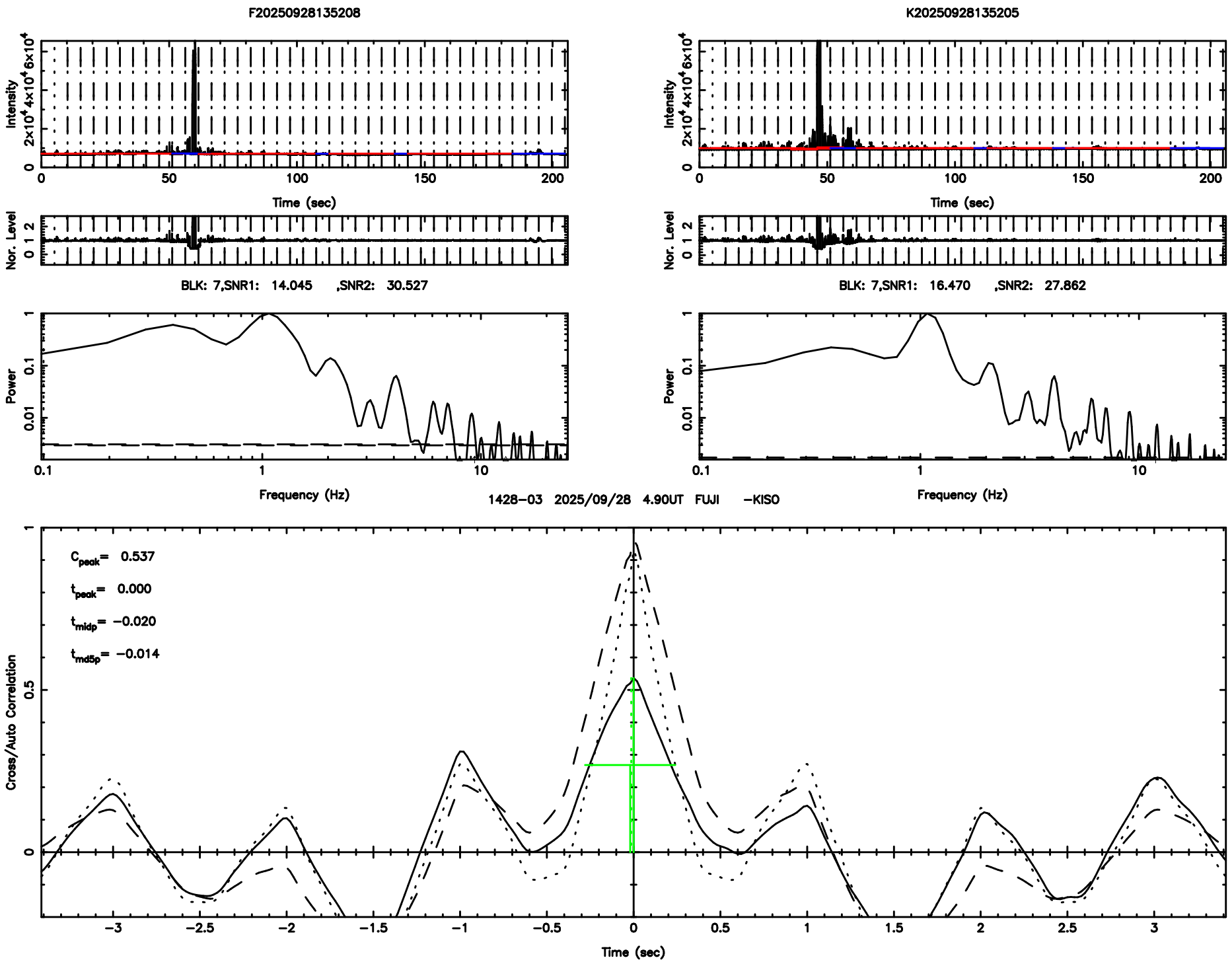

T20250928134023
F20250928134025
Intensity
Time (sec)
Nor. Level
BLK: 5,SNR1: 19.967 ,SNR2: 60.974
BLK: 5,SNR1: 5.0093 ,SNR2: 20.603
Power
Frequency (Hz)
3C298 2025/09/28 4.70UT TOYOKAWA-FUJI
C_peak= 0.546
t_peak= 0.000
t_mldp= −0.050
t_md5p= −0.016
Cross/Auto Correlation
Time (sec)

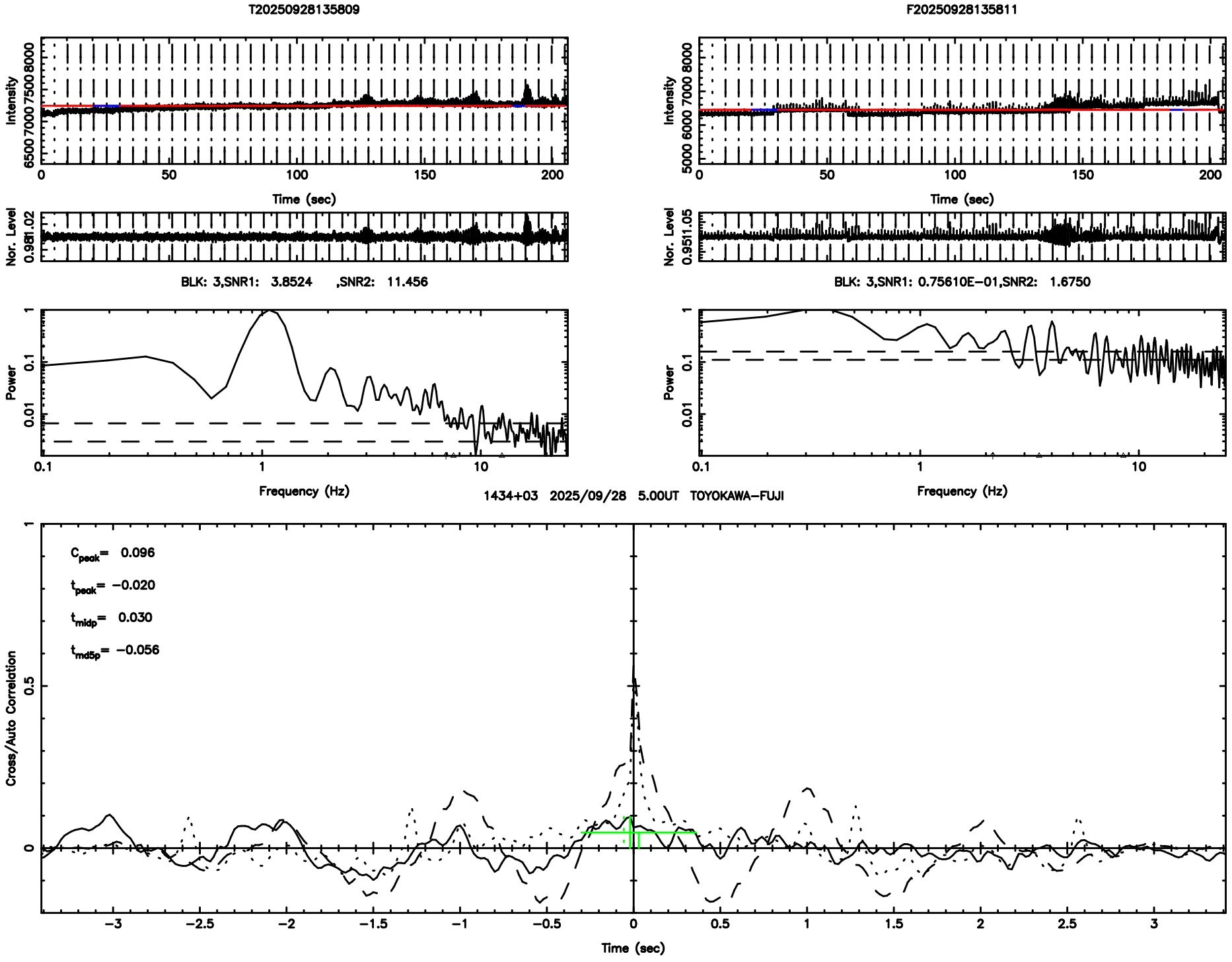

T20250928134023
K20250928134022
Intensity
Time (sec)
Nor. Level
BLK: 3,SNR1: 4.7378 ,SNR2: 19.634
BLK: 3,SNR1: 3.5669 ,SNR2: 14.968
Power
Frequency (Hz)
3C298 2025/09/28 4.70UT TOYOKAWA-KISO
C_peak= 0.575
t_peak= 0.000
t_mldp= 0.000
t_md5p= 0.000
Cross/Auto Correlation
Time (sec)

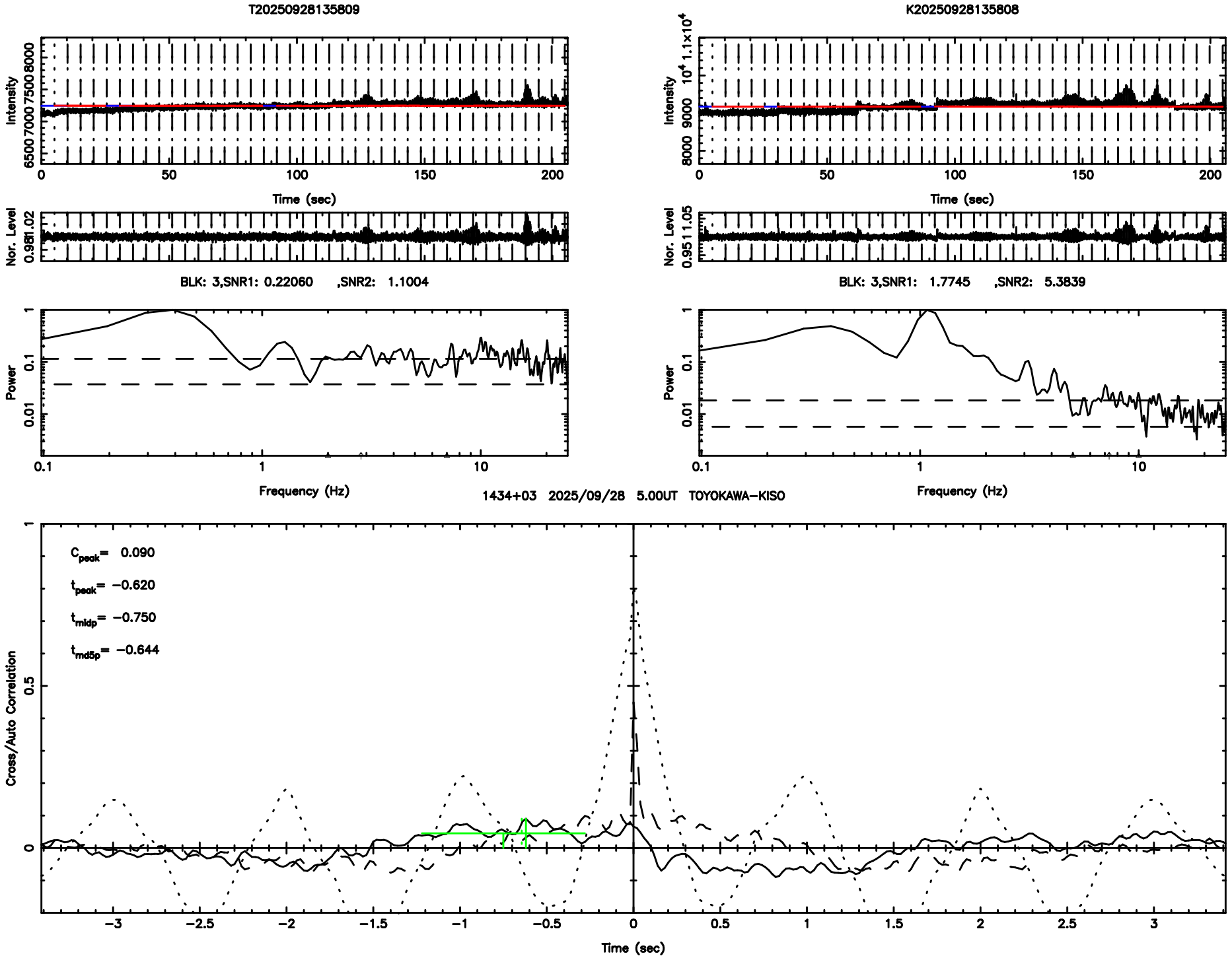

F20250928134025
K20250928134022
Intensity
Time (sec)
Nor. Level
BLK: 4,SNR1: 65.106 ,SNR2: 104.18
BLK: 4,SNR1: 2.4689 ,SNR2: 11.146
Power
Frequency (Hz)
3C298 2025/09/28 4.70UT FUJI -KISO
$C_{peak}$= 0.353
$t_{peak}$= 0.000
$t_{mldp}$= 0.010
$t_{md5p}$= 0.010
Cross/Auto Correlation
Time (sec)

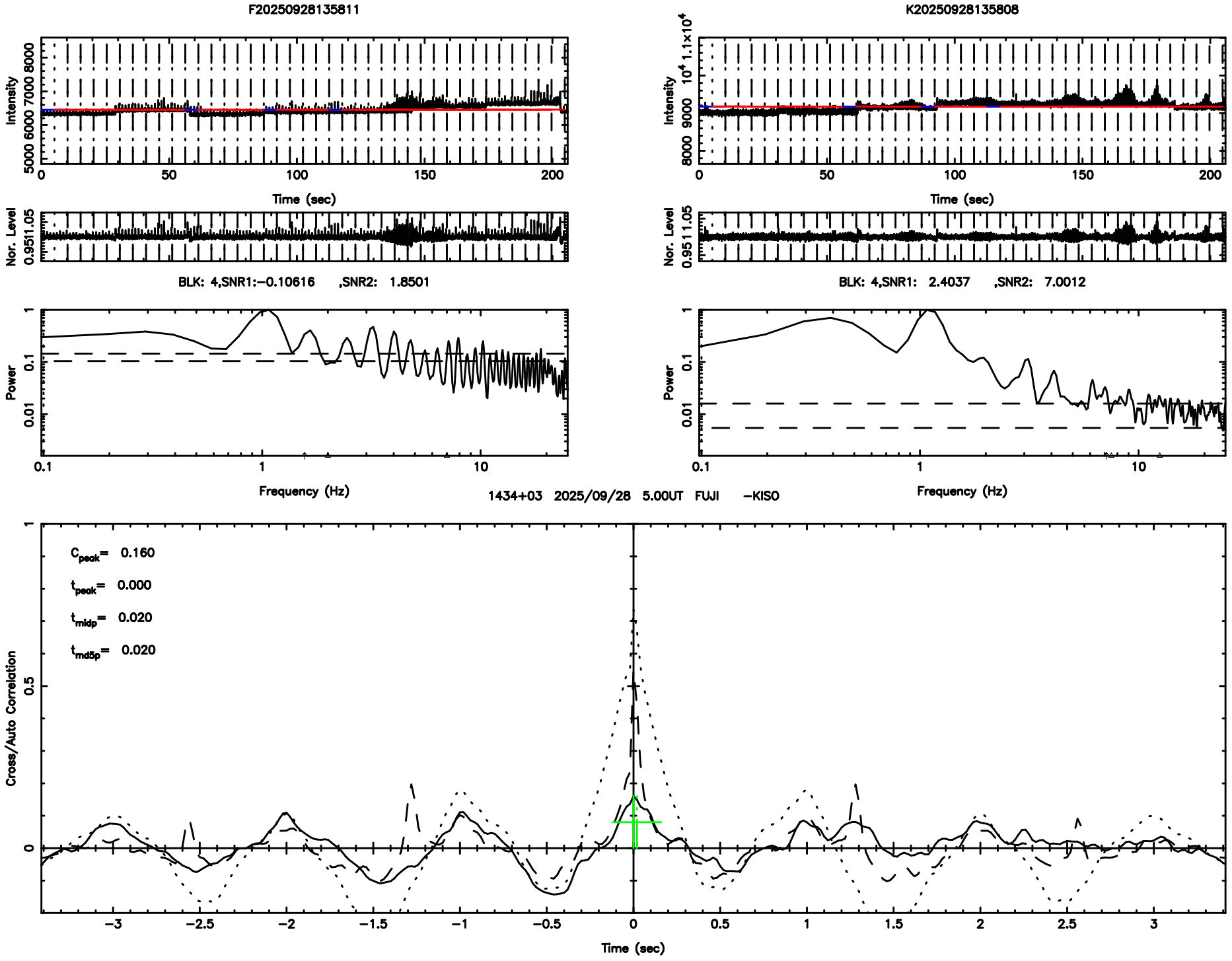

T20250928135206
F20250928135208
Intensity
Time (sec)
Nor. Level
BLK: 2,SNR1: 2.0957 ,SNR2: 9.4902
BLK: 2,SNR1: 97.504 ,SNR2: 163.86
Power
Frequency (Hz)
1428-03 2025/09/28 4.90UT TOYOKAWA-FUJI
C_peak= 0.552
t_peak= -0.020
t_mldp= -0.070
t_md5p= -0.048
Cross/Auto Correlation
Time (sec)

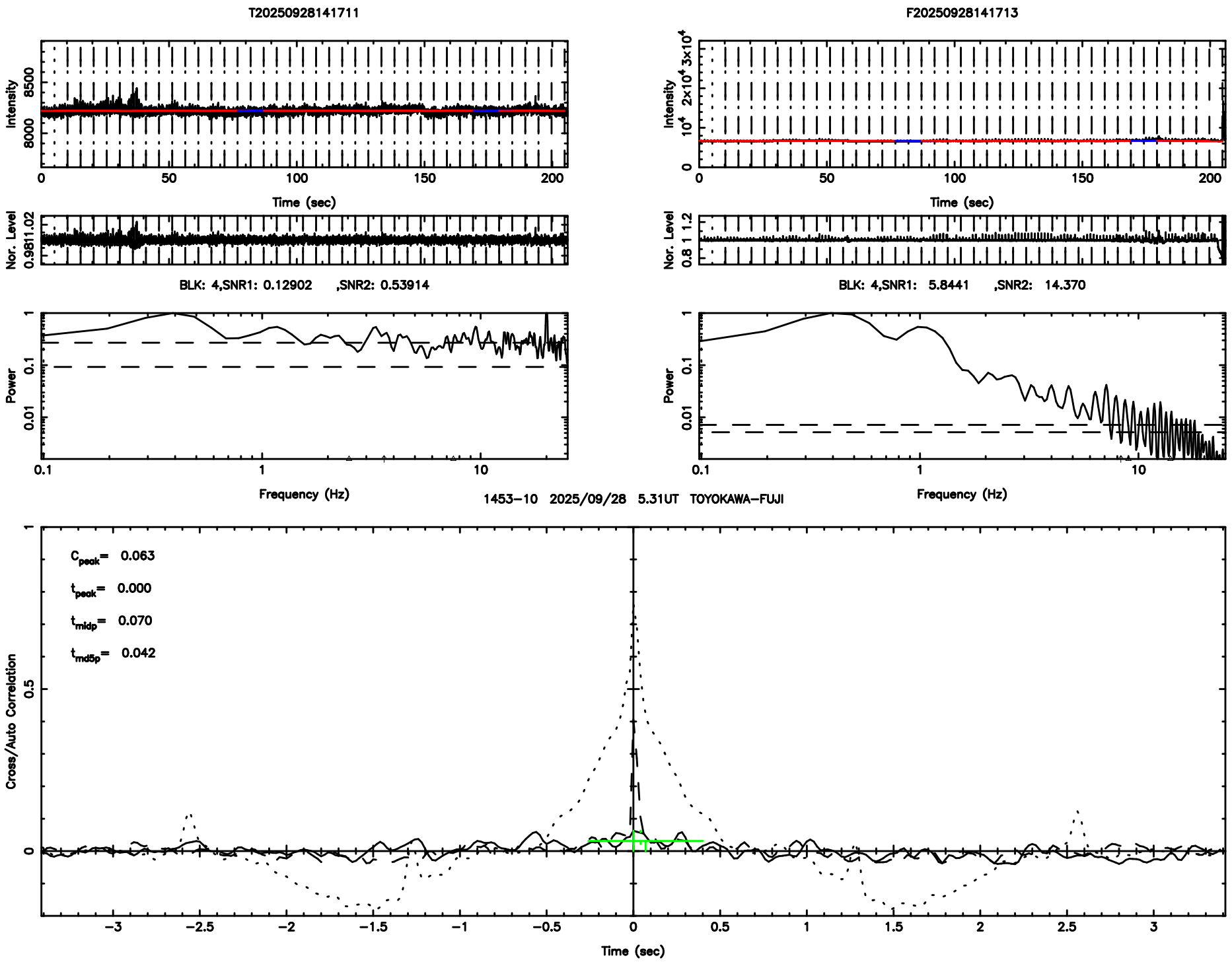

T20250928135206
K20250928135205
Intensity
Time (sec)
Nor. Level
BLK: 2,SNR1: 2.0955 ,SNR2: 9.4894
BLK: 2,SNR1: 37.912 ,SNR2: 73.467
Power
Frequency (Hz)
1428-03 2025/09/28 4.90UT TOYOKAWA-KISO
C_peak= 0.575
t_peak= -0.040
t_mldp= 0.070
t_md5p= 0.044
Cross/Auto Correlation
Time (sec)

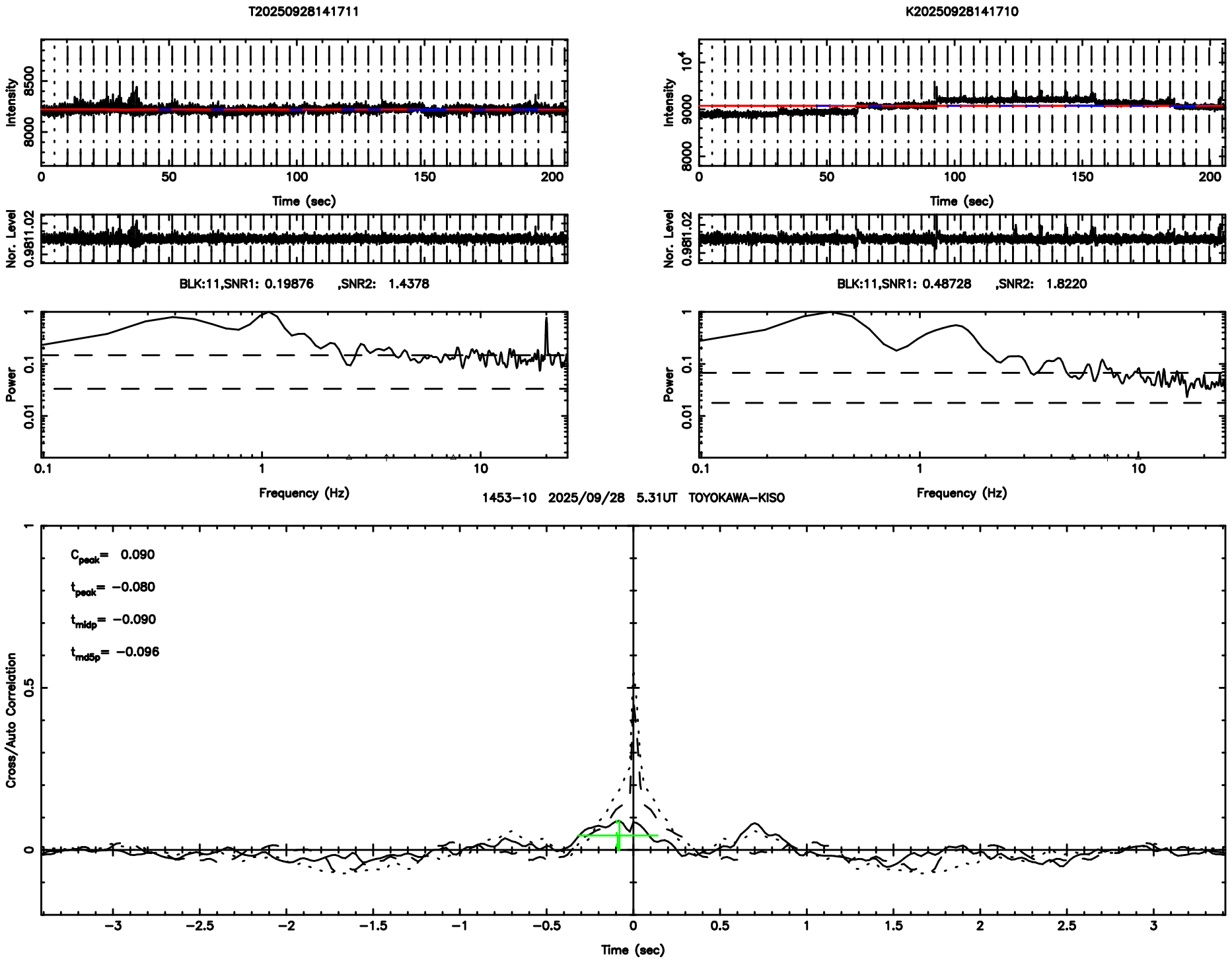

F20250928135208
K20250928135205
Intensity
Time (sec)
Nor. Level
BLK: 7,SNR1: 14.045 ,SNR2: 30.527
BLK: 7,SNR1: 16.470 ,SNR2: 27.862
Power
Frequency (Hz)
1428−03 2025/09/28 4.90UT FUJI −KISO
$C_{peak}$= 0.537
$t_{peak}$= 0.000
$t_{midp}$= −0.020
$t_{md5p}$= −0.014
Cross/Auto Correlation
Time (sec)

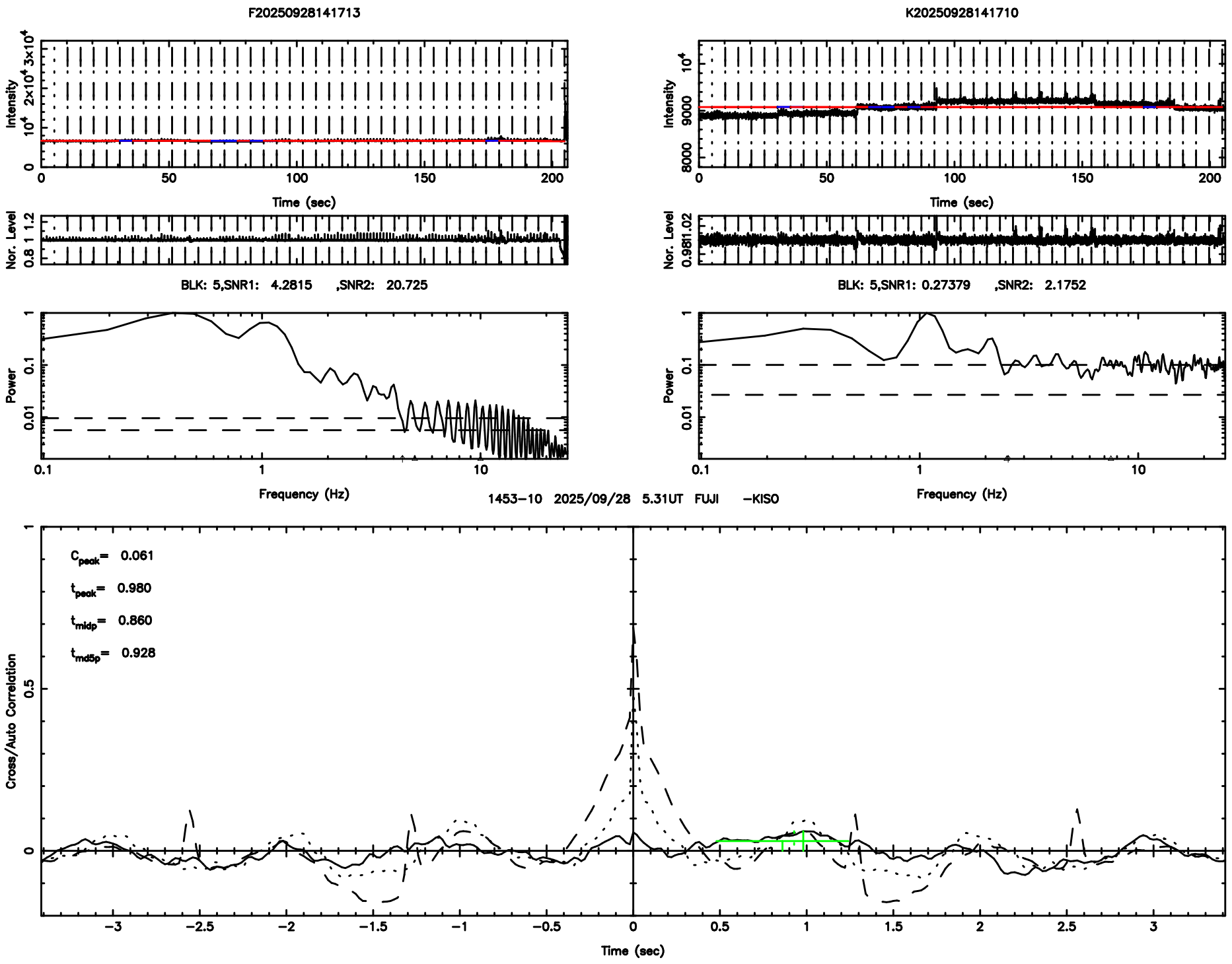

T20250928135809
F20250928135811
Intensity
Time (sec)
Nor. Level
BLK: 3,SNR1: 3.8524 ,SNR2: 11.456
BLK: 3,SNR1: 0.75610E-01,SNR2: 1.6750
Power
Frequency (Hz)
1434+03 2025/09/28 5.00UT TOYOKAWA-FUJI
C_peak= 0.096
t_peak= -0.020
t_mldp= 0.030
t_md5p= -0.056
Cross/Auto Correlation
Time (sec)

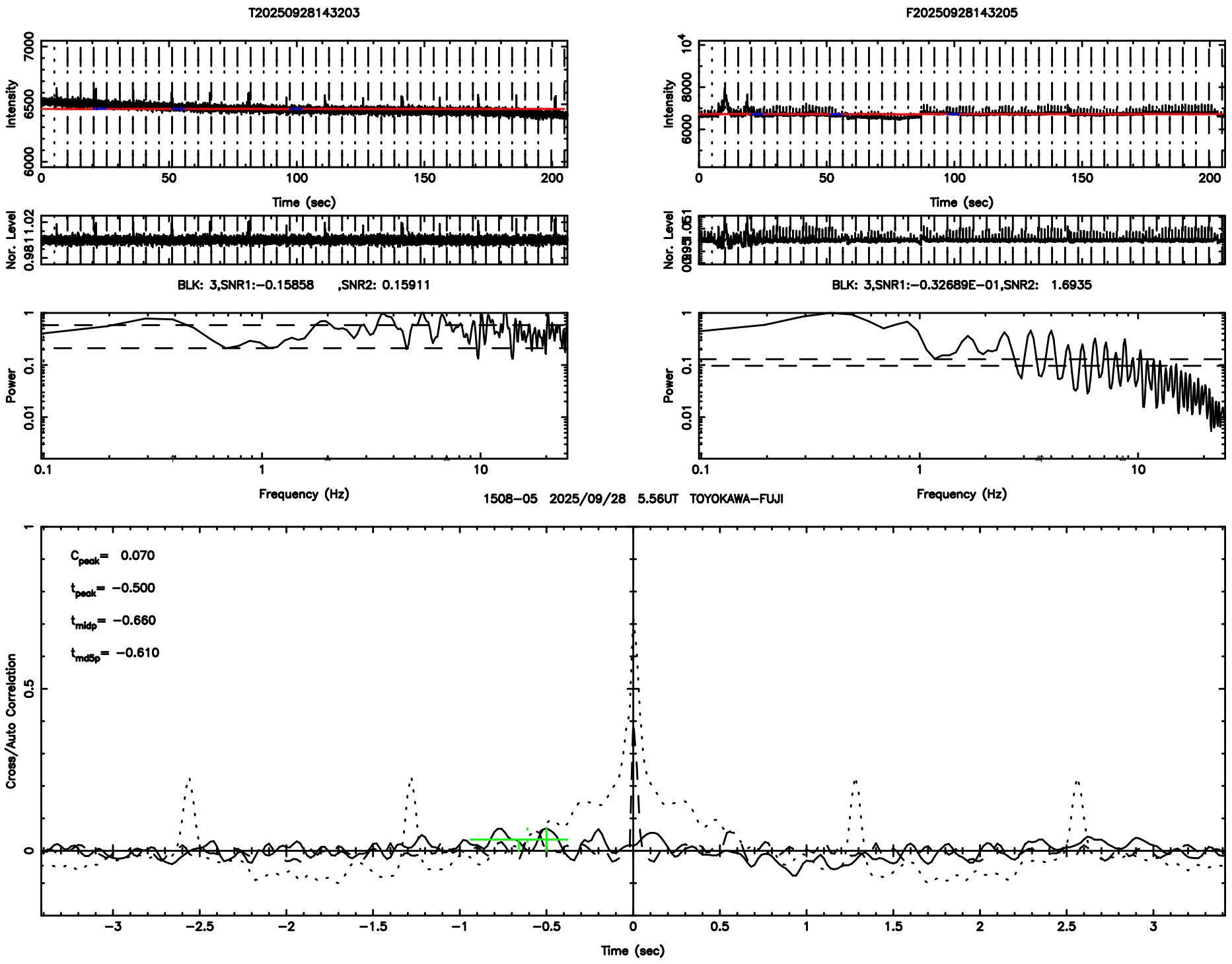

T20250928135809
K20250928135808
Intensity
Time (sec)
Nor. Level
BLK: 3,SNR1: 0.22060 ,SNR2: 1.1004
BLK: 3,SNR1: 1.7745 ,SNR2: 5.3839
Power
Frequency (Hz)
1434+03 2025/09/28 5.00UT TOYOKAWA-KISO
C_peak= 0.090
t_peak= −0.620
t_mldp= −0.750
t_md5p= −0.644
Cross/Auto Correlation
Time (sec)

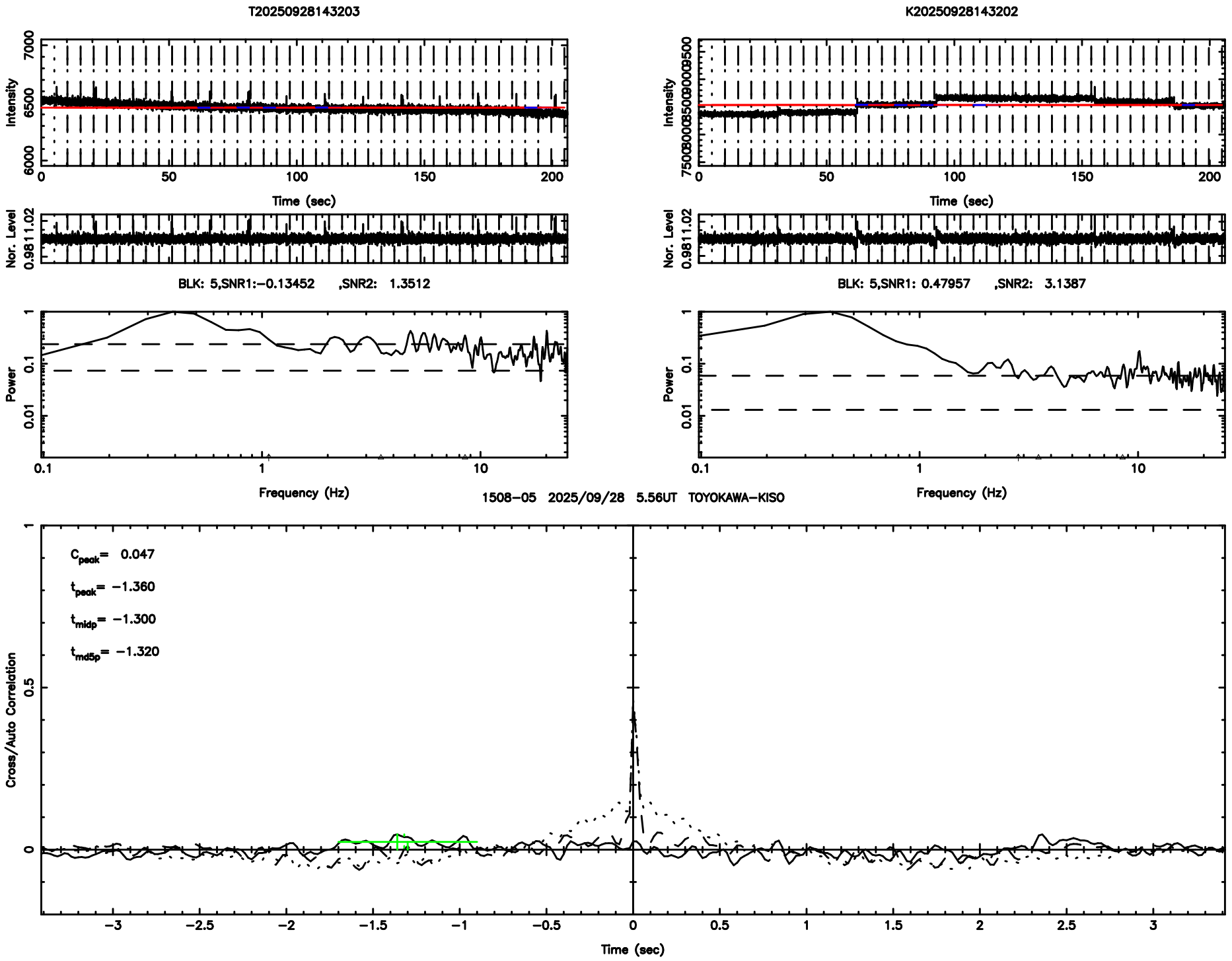

F20250928135811
K20250928135808
Intensity
Time (sec)
Nor. Level
BLK: 4,SNR1:−0.10616 ,SNR2: 1.8501
BLK: 4,SNR1: 2.4037 ,SNR2: 7.0012
Power
Frequency (Hz)
1434+03 2025/09/28 5.00UT FUJI −KISO
$C_{peak}$= 0.160
$t_{peak}$= 0.000
$t_{mldp}$= 0.020
$t_{md5p}$= 0.020
Cross/Auto Correlation
Time (sec)

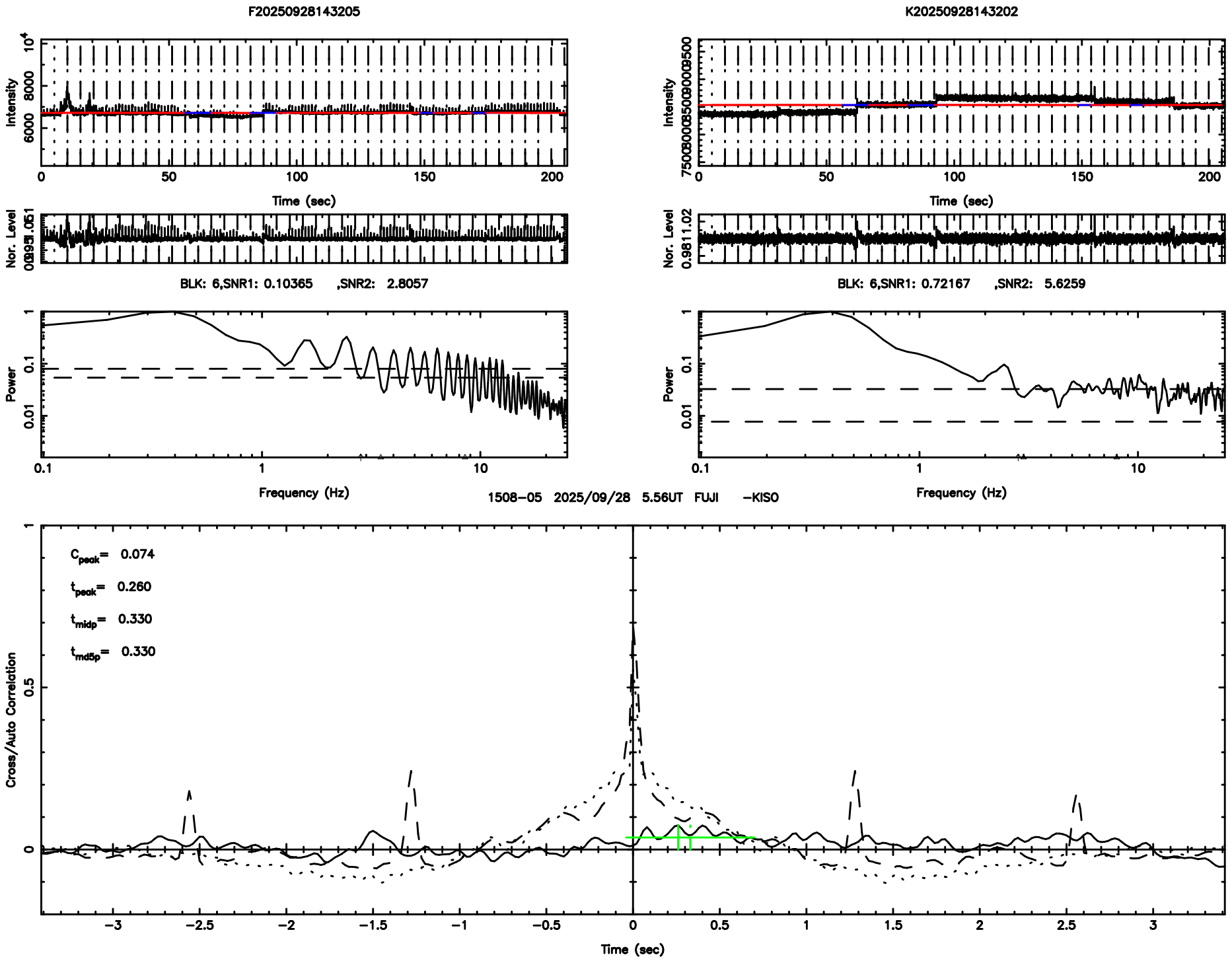

T20250928141711
F20250928141713
Intensity
Time (sec)
Nor. Level
BLK: 4,SNR1: 0.12902 ,SNR2: 0.53914
BLK: 4,SNR1: 5.8441 ,SNR2: 14.370
Power
Frequency (Hz)
1453−10 2025/09/28 5.31UT TOYOKAWA−FUJI
$C_{peak}$= 0.063
$t_{peak}$= 0.000
$t_{mldp}$= 0.070
$t_{md5p}$= 0.042
Cross/Auto Correlation
Time (sec)

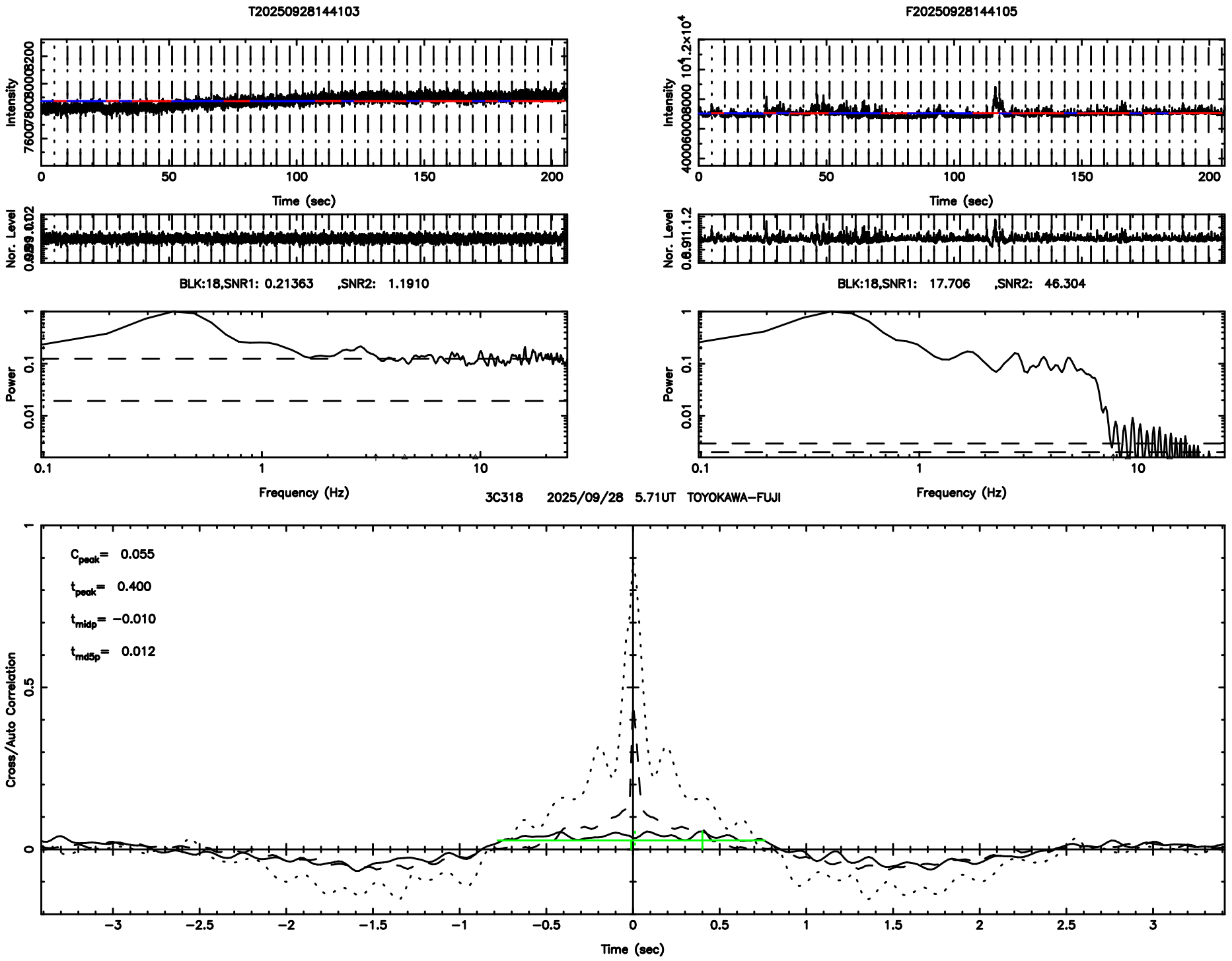

T20250928141711
K20250928141710
Intensity
Time (sec)
Nor. Level
BLK:11,SNR1: 0.19876 ,SNR2: 1.4378
BLK:11,SNR1: 0.48728 ,SNR2: 1.8220
Power
Frequency (Hz)
1453−10 2025/09/28 5.31UT TOYOKAWA−KISO
$C_{peak}$= 0.090
$t_{peak}$= −0.080
$t_{mldp}$= −0.090
$t_{md5p}$= −0.096
Cross/Auto Correlation
Time (sec)

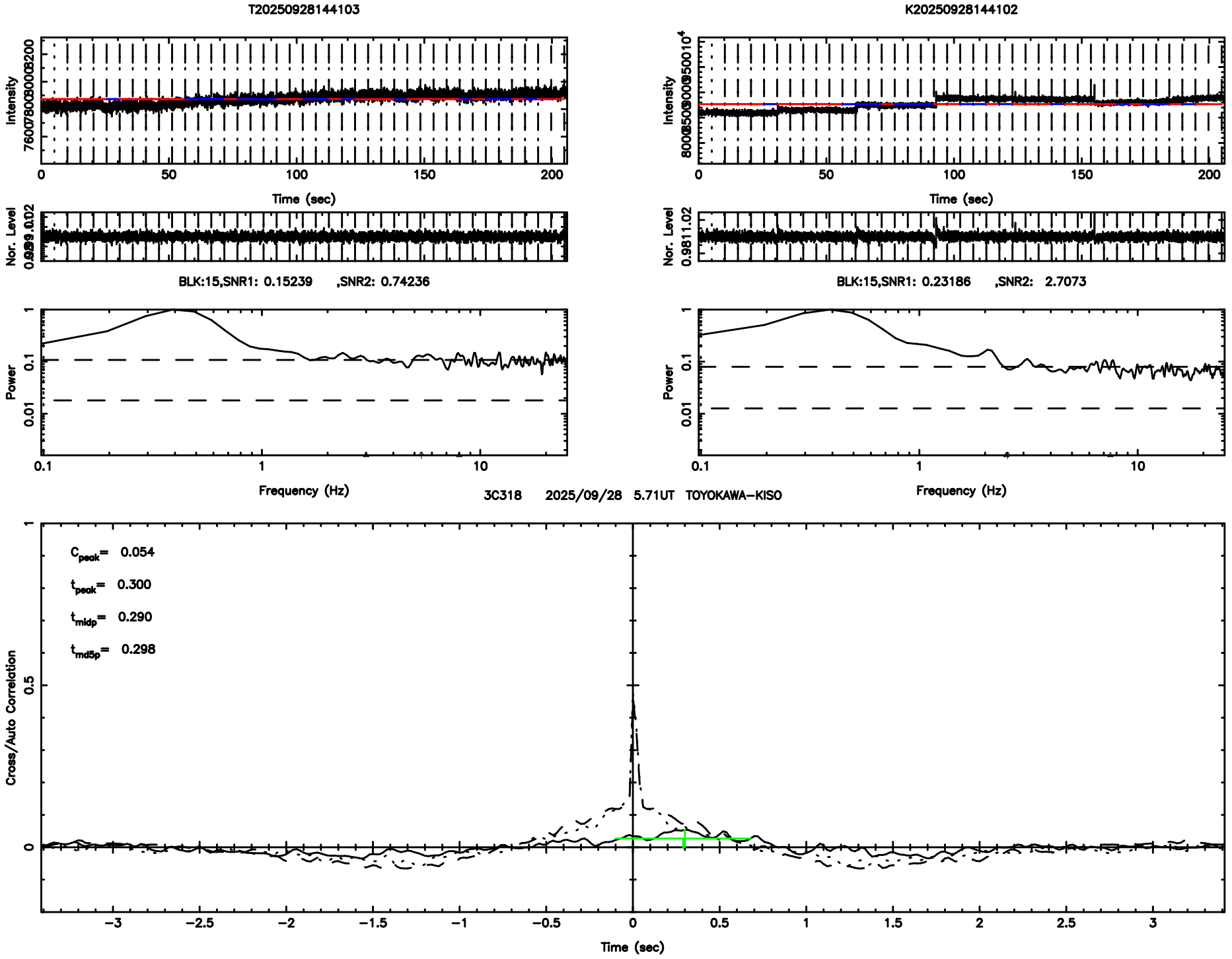

F20250928141713
K20250928141710
Intensity
Time (sec)
Nor. Level
BLK: 5,SNR1: 4.2815 ,SNR2: 20.725
BLK: 5,SNR1: 0.27379 ,SNR2: 2.1752
Power
Frequency (Hz)
1453−10 2025/09/28 5.31UT FUJI −KISO
$C_{peak}$= 0.061
$t_{peak}$= 0.980
$t_{mldp}$= 0.860
$t_{md5p}$= 0.928
Cross/Auto Correlation
Time (sec)

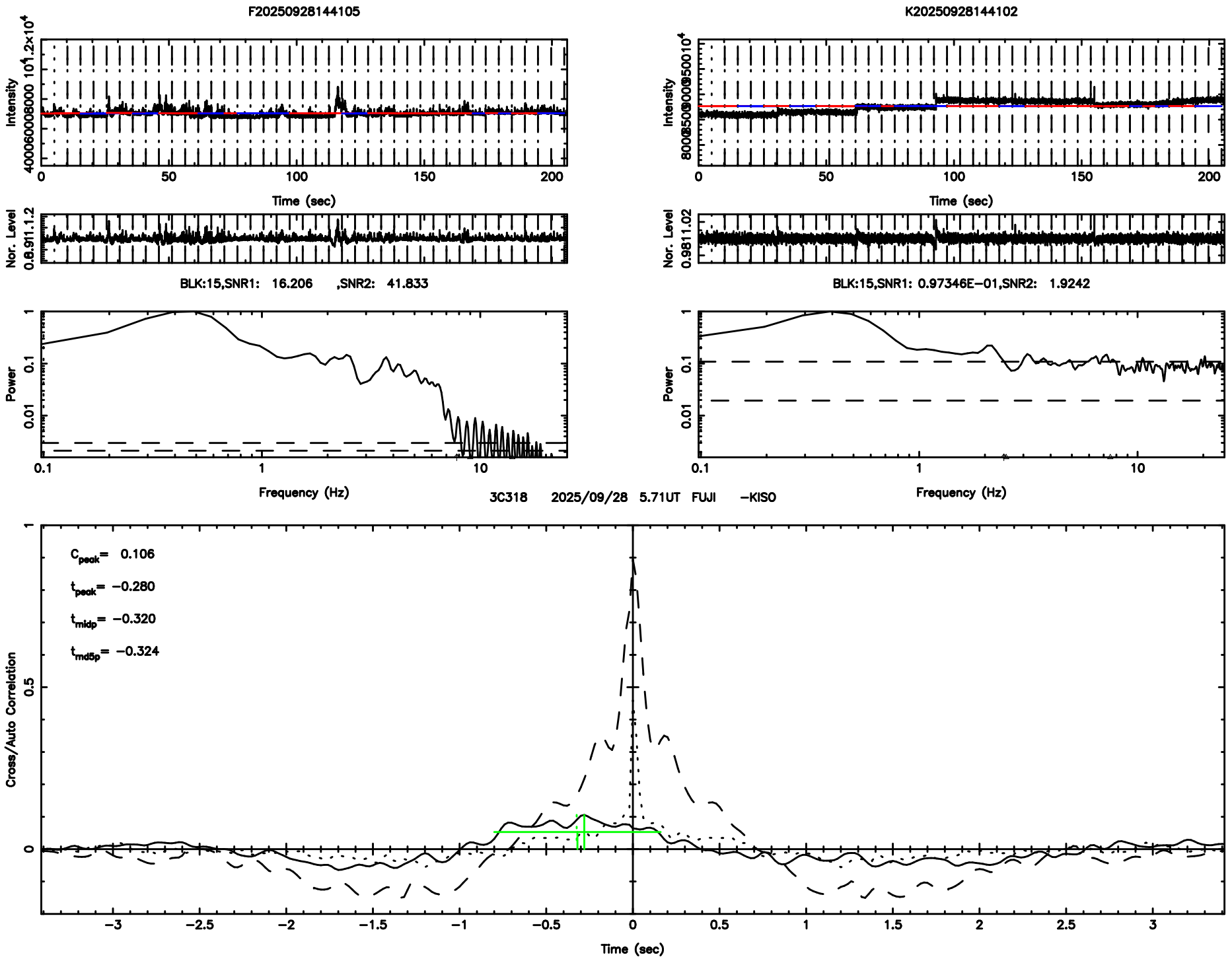

T20250928143203
F20250928143205
Intensity
Time (sec)
Nor. Level
BLK: 3,SNR1:−0.15858 ,SNR2: 0.15911
BLK: 3,SNR1:−0.32689E−01,SNR2: 1.6935
Power
Frequency (Hz)
1508−05 2025/09/28 5.56UT TOYOKAWA−FUJI
C_peak= 0.070
t_peak= −0.500
t_mldp= −0.660
t_md5p= −0.610
Cross/Auto Correlation
Time (sec)

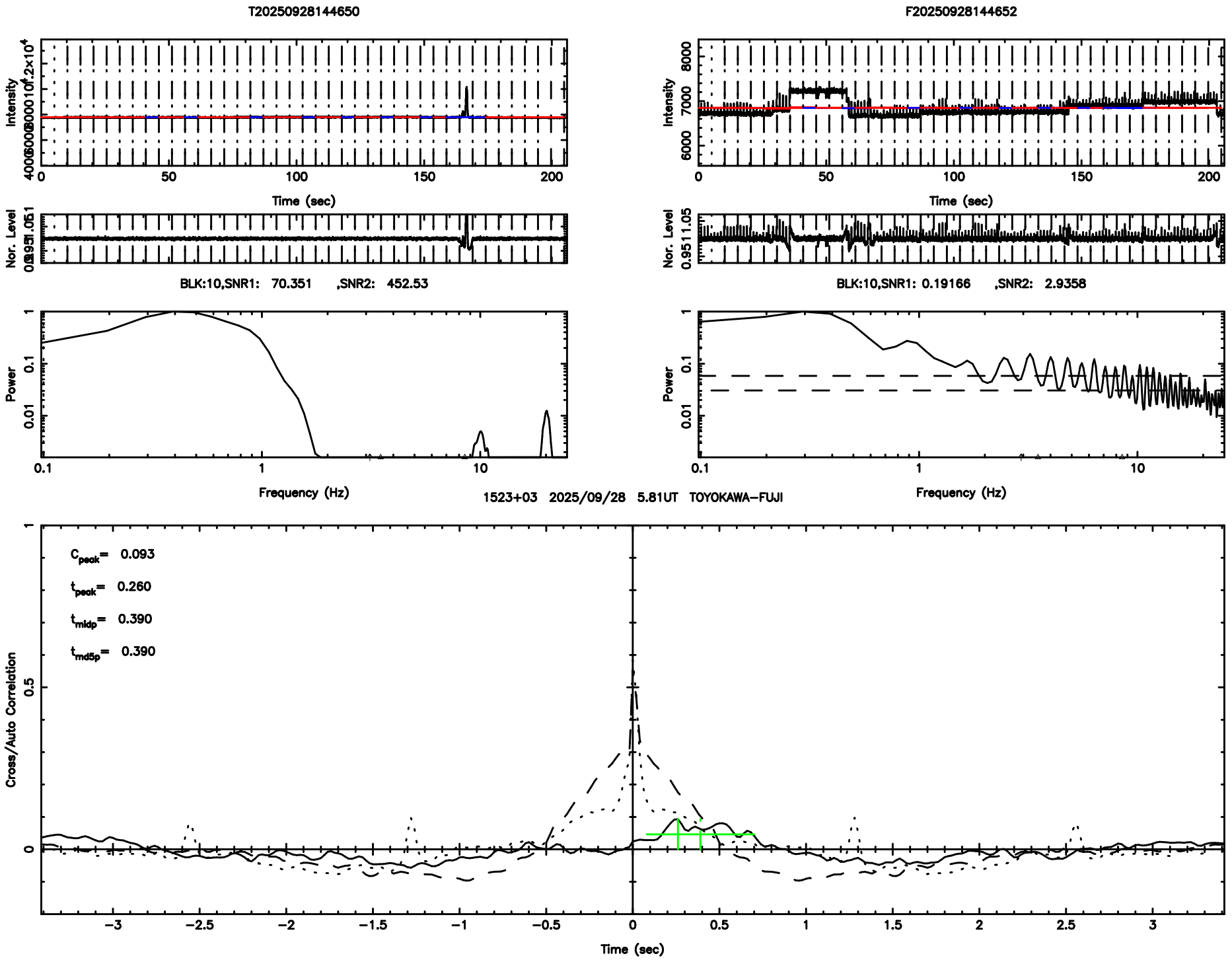

T20250928143203
K20250928143202
Intensity
Time (sec)
Nor. Level
BLK: 5,SNR1:−0.13452 ,SNR2: 1.3512
BLK: 5,SNR1: 0.47957 ,SNR2: 3.1387
Power
Frequency (Hz)
1508−05 2025/09/28 5.56UT TOYOKAWA−KISO
$C_{peak}$= 0.047
$t_{peak}$= −1.360
$t_{midp}$= −1.300
$t_{md5p}$= −1.320
Cross/Auto Correlation
Time (sec)

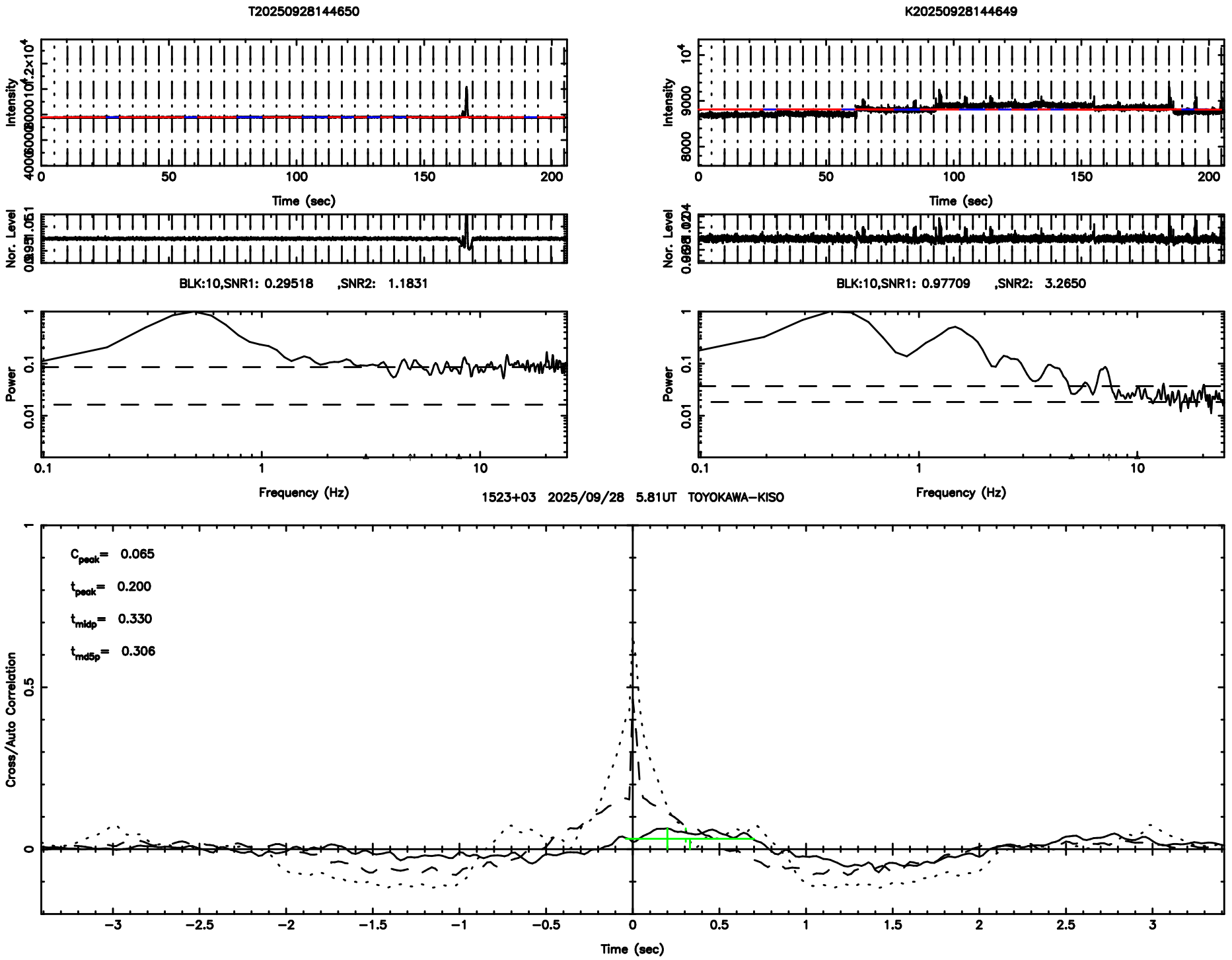

F20250928143205
K20250928143202
Intensity
Time (sec)
Nor. Level
BLK: 6,SNR1: 0.10365 ,SNR2: 2.8057
BLK: 6,SNR1: 0.72167 ,SNR2: 5.6259
Power
Frequency (Hz)
1508−05 2025/09/28 5.56UT FUJI −KISO
C_peak= 0.074
t_peak= 0.260
t_midp= 0.330
t_md5p= 0.330
Cross/Auto Correlation
Time (sec)

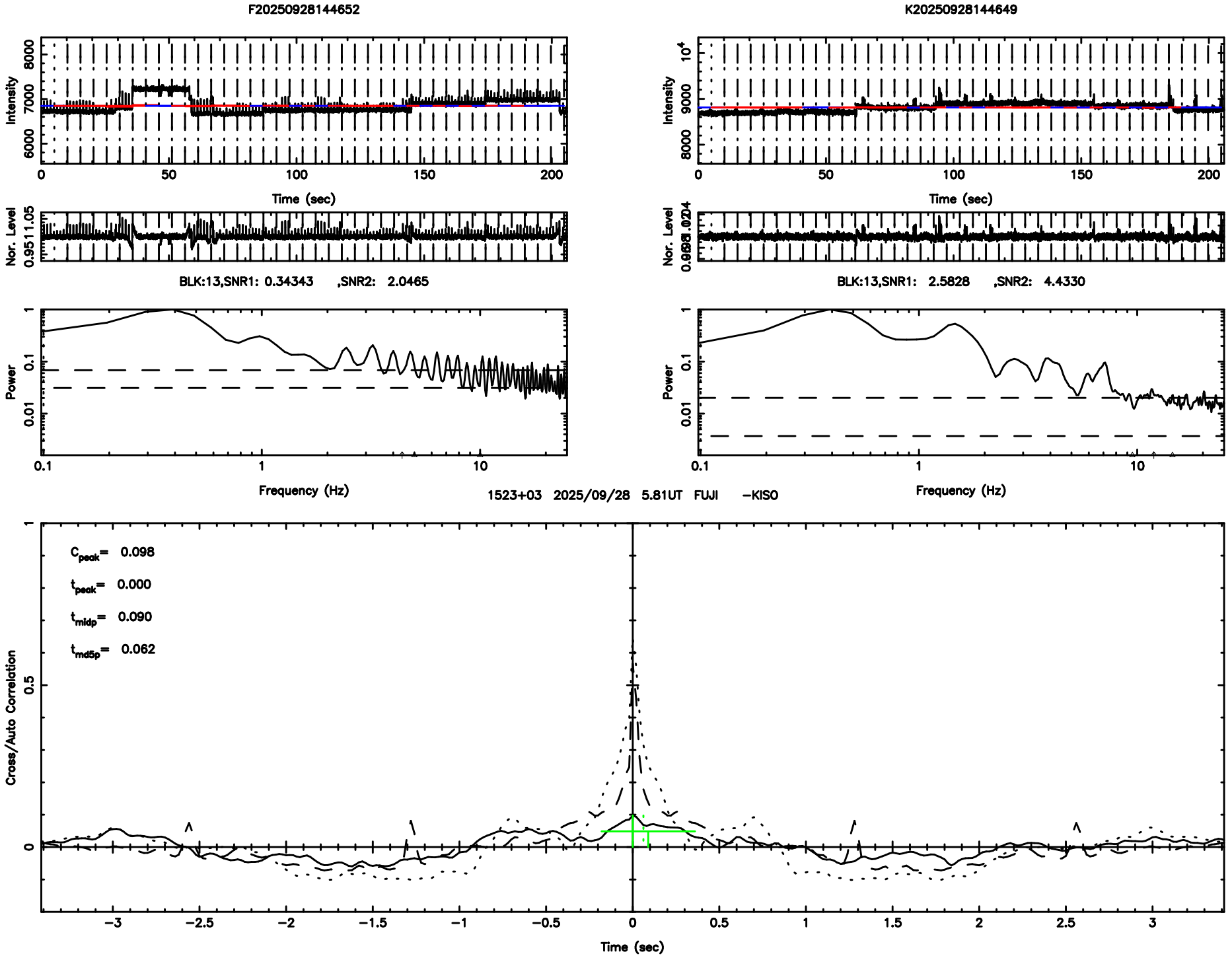

T20250928144103
F20250928144105
Intensity
Time (sec)
Nor. Level
BLK:18,SNR1: 0.21363 ,SNR2: 1.1910
BLK:18,SNR1: 17.706 ,SNR2: 46.304
Power
Frequency (Hz)
3C318 2025/09/28 5.71UT TOYOKAWA-FUJI
$C_{peak}$= 0.055
$t_{peak}$= 0.400
$t_{mldp}$= −0.010
$t_{md5p}$= 0.012
Cross/Auto Correlation
Time (sec)

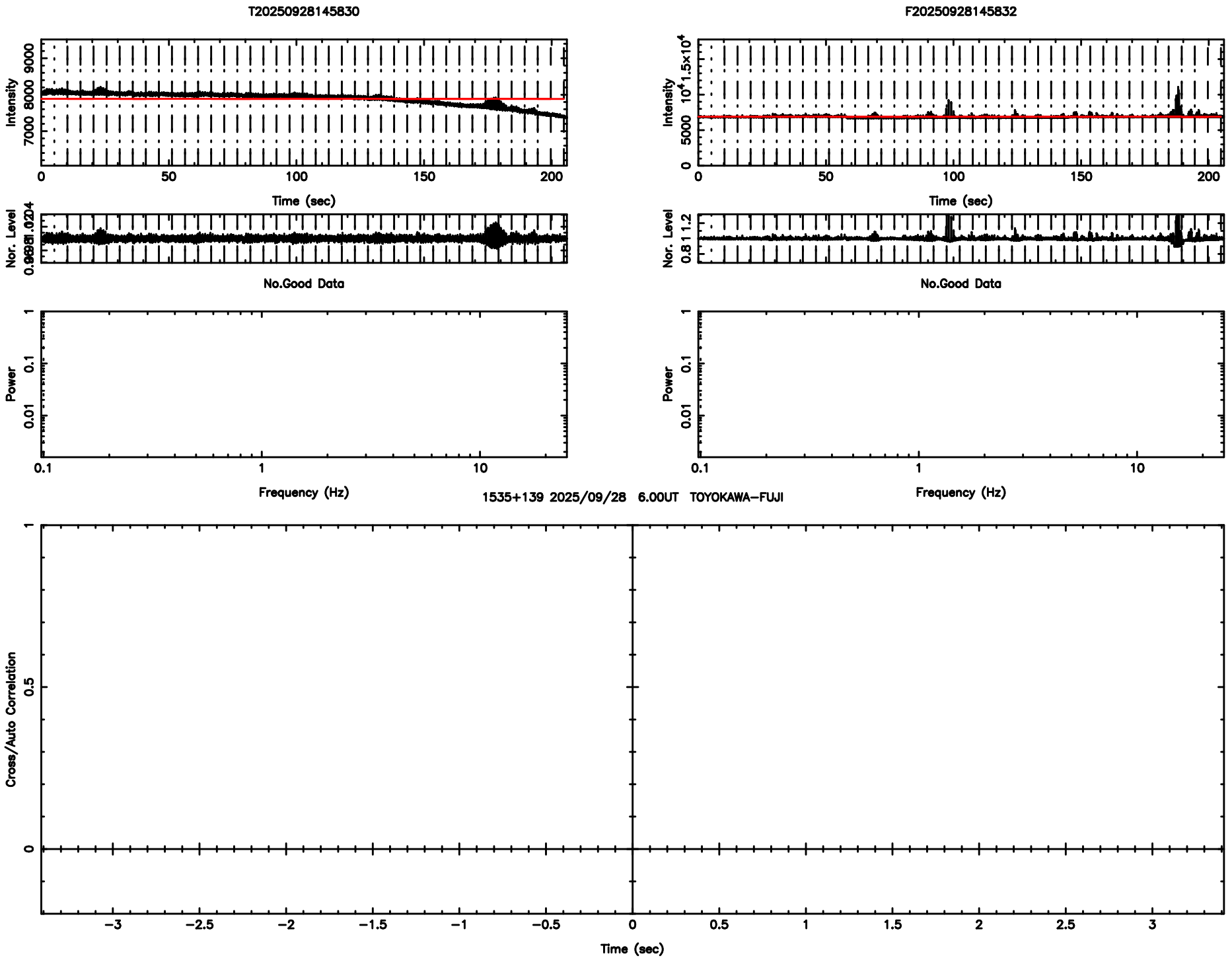

T20250928144103
K20250928144102
Intensity
Time (sec)
Nor. Level
BLK:15,SNR1: 0.15239 ,SNR2: 0.74236
BLK:15,SNR1: 0.23186 ,SNR2: 2.7073
Power
Frequency (Hz)
3C318 2025/09/28 5.71UT TOYOKAWA-KISO
$C_{peak}$= 0.054
$t_{peak}$= 0.300
$t_{mldp}$= 0.290
$t_{md5p}$= 0.298
Cross/Auto Correlation
Time (sec)

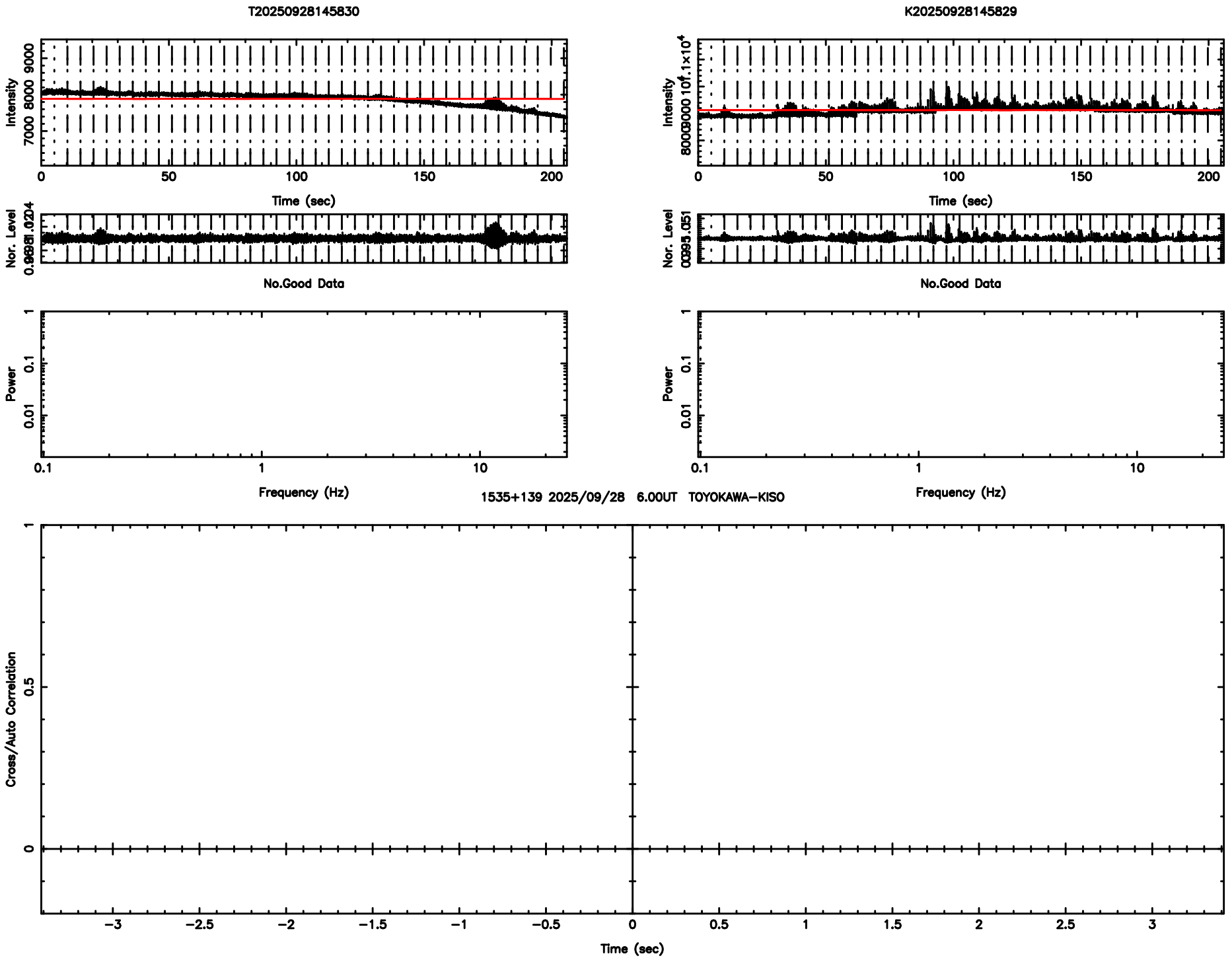

F20250928144105
K20250928144102
Intensity
Time (sec)
Nor. Level
BLK:15,SNR1: 16.206 ,SNR2: 41.833
BLK:15,SNR1: 0.97346E-01,SNR2: 1.9242
Power
Frequency (Hz)
3C318 2025/09/28 5.71UT FUJI -KISO
$C_{peak}$= 0.106
$t_{peak}$= −0.280
$t_{mldp}$= −0.320
$t_{md5p}$= −0.324
Cross/Auto Correlation
Time (sec)

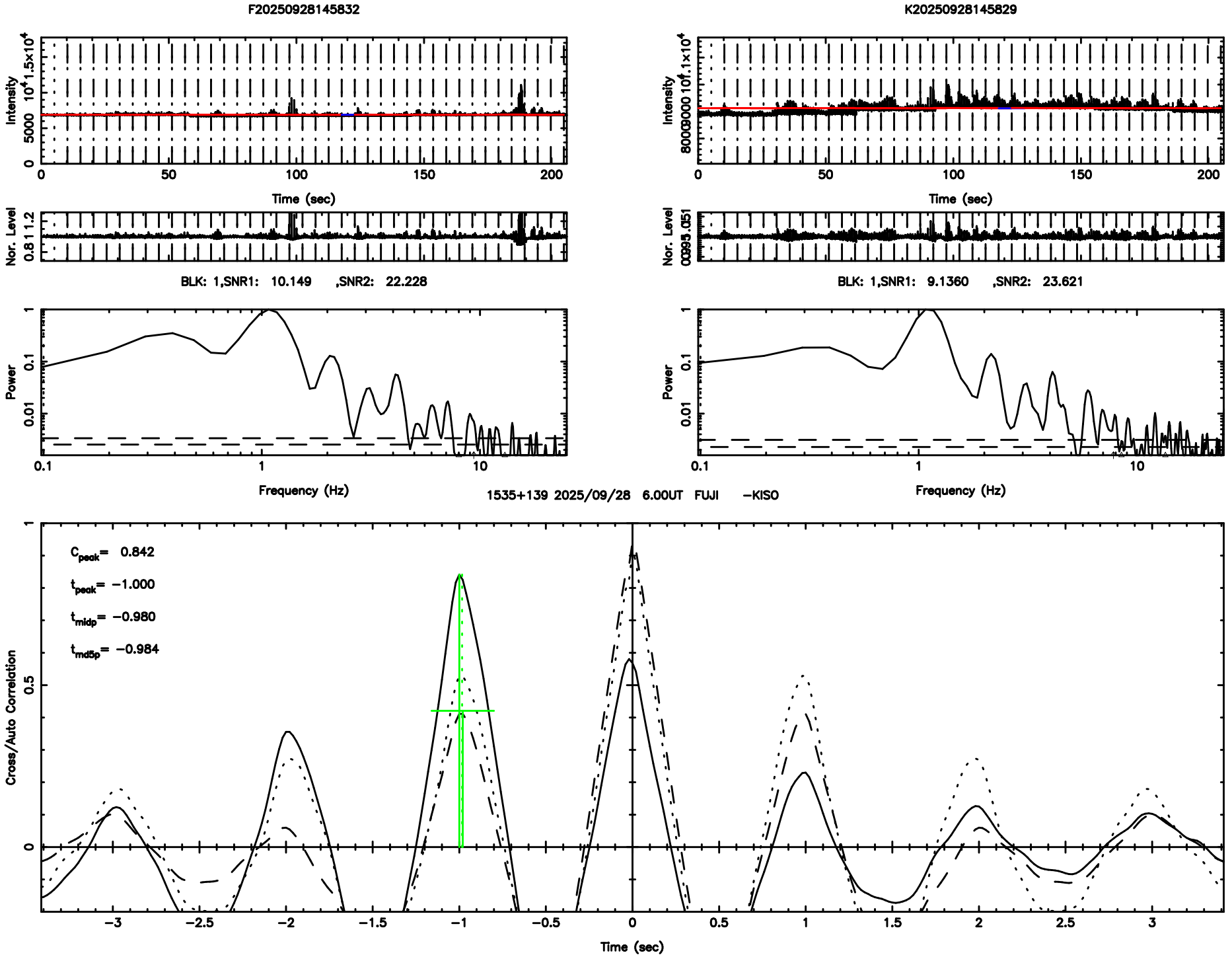

T20250928144650
F20250928144652
Intensity
Time (sec)
Nor. Level
BLK:10,SNR1: 70.351 ,SNR2: 452.53
BLK:10,SNR1: 0.19166 ,SNR2: 2.9358
Power
Frequency (Hz)
1523+03 2025/09/28 5.81UT TOYOKAWA-FUJI
$C_{peak}$= 0.093
$t_{peak}$= 0.260
$t_{mldp}$= 0.390
$t_{md5p}$= 0.390
Cross/Auto Correlation
Time (sec)

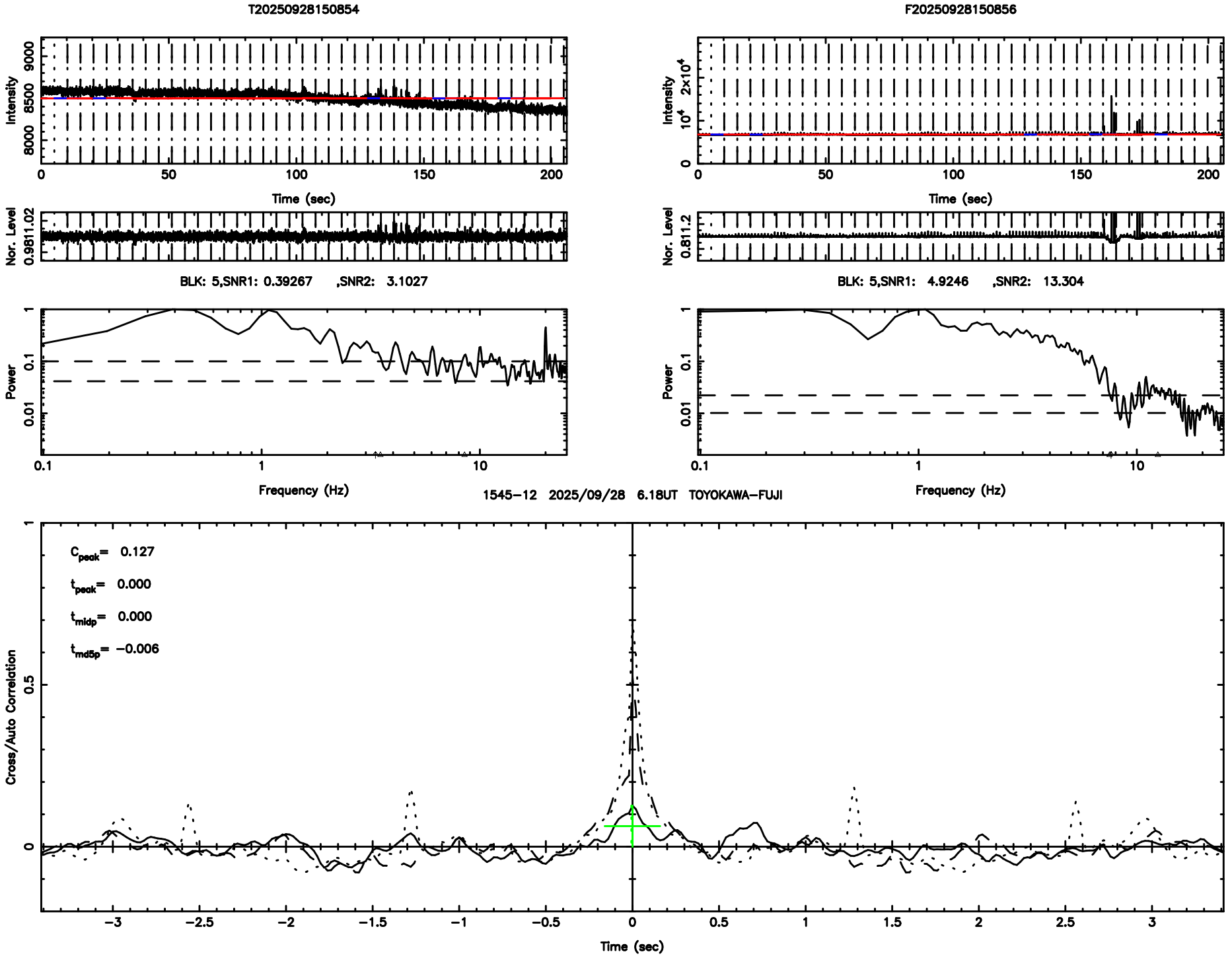

T20250928144650
K20250928144649
Intensity
Time (sec)
Nor. Level
BLK:10,SNR1: 0.29518 ,SNR2: 1.1831
BLK:10,SNR1: 0.97709 ,SNR2: 3.2650
Power
Frequency (Hz)
1523+03 2025/09/28 5.81UT TOYOKAWA-KISO
C_peak= 0.065
t_peak= 0.200
t_mldp= 0.330
t_md5p= 0.306
Cross/Auto Correlation
Time (sec)

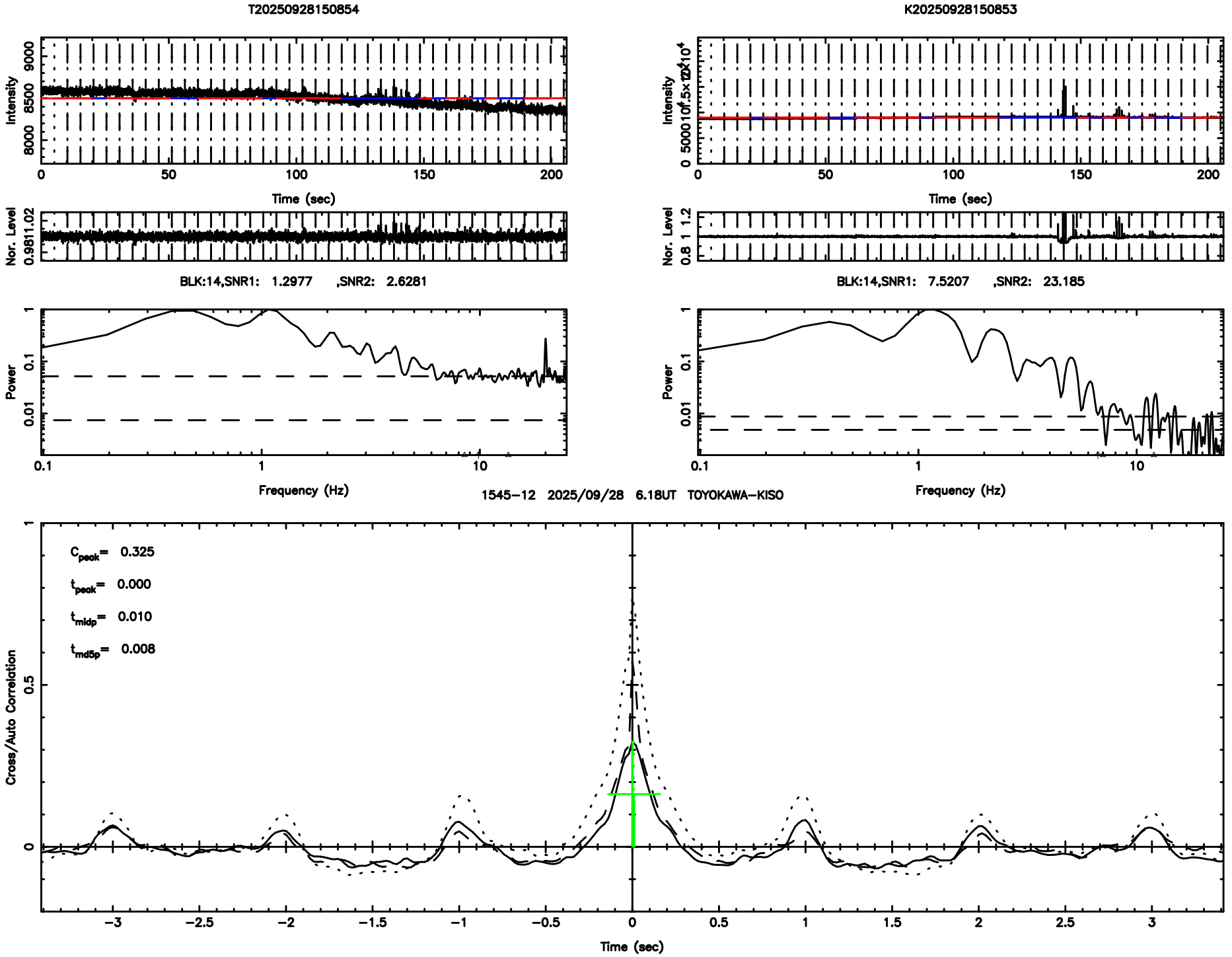

F20250928144652
K20250928144649
Intensity
Time (sec)
Nor. Level
BLK:13,SNR1: 0.34343 ,SNR2: 2.0465
BLK:13,SNR1: 2.5828 ,SNR2: 4.4330
Power
Frequency (Hz)
1523+03 2025/09/28 5.81UT FUJI -KISO
C_peak= 0.098
t_peak= 0.000
t_mldp= 0.090
t_md5p= 0.062
Cross/Auto Correlation
Time (sec)

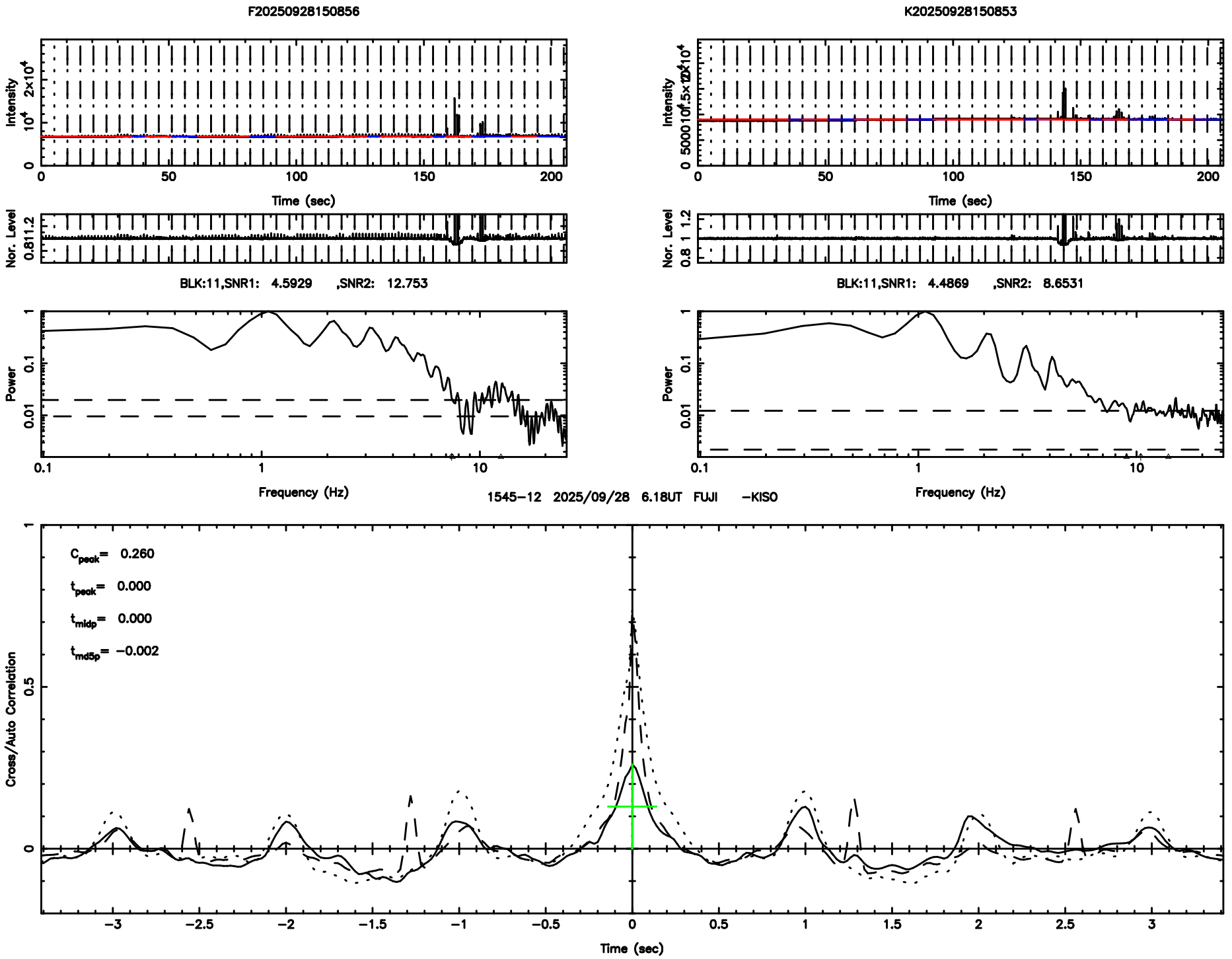

T20250928145830
F20250928145832
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1535+139 2025/09/28 6.00UT TOYOKAWA-FUJI
Cross/Auto Correlation
Time (sec)

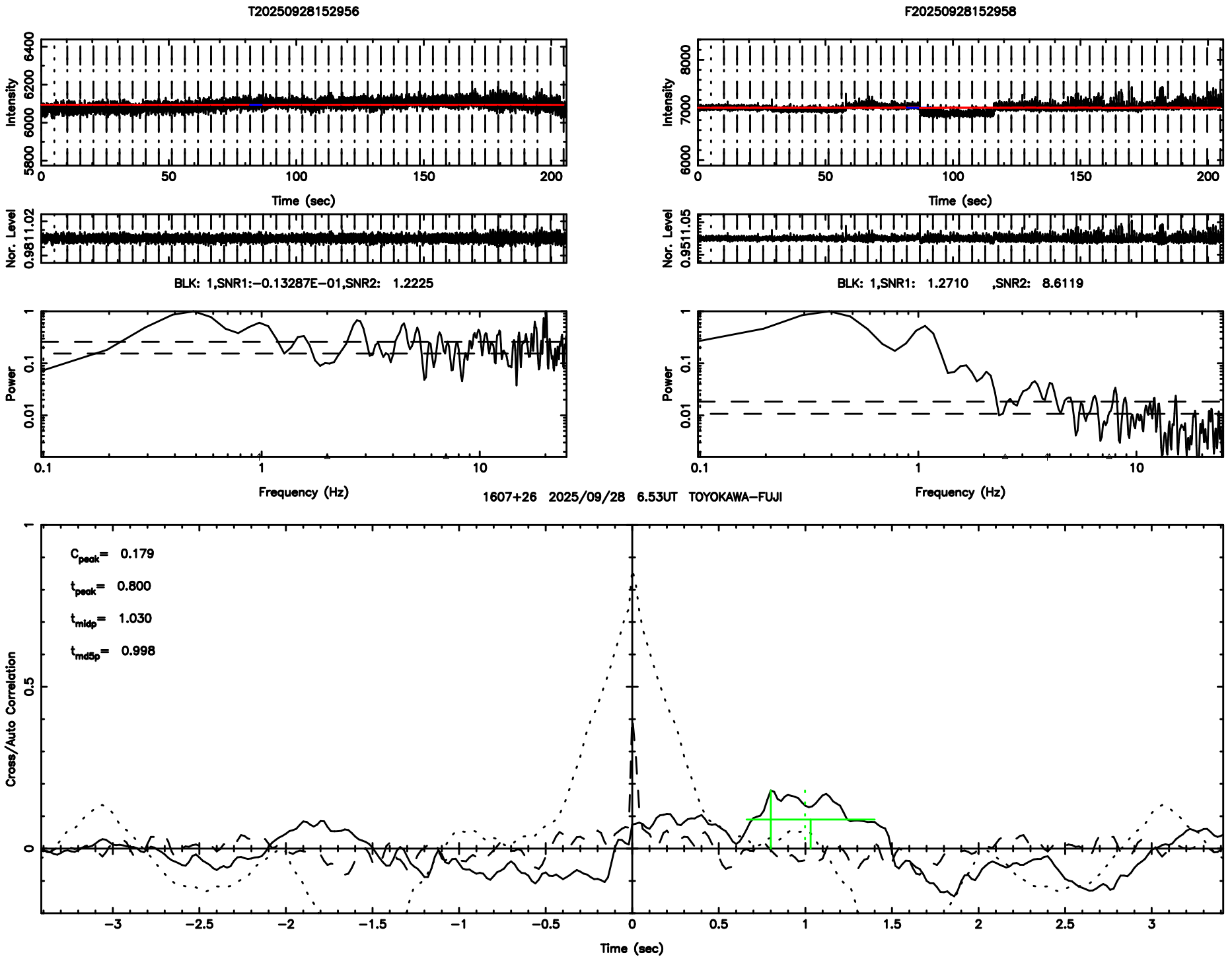

T20250928145830
K20250928145829
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1535+139 2025/09/28 6.00UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

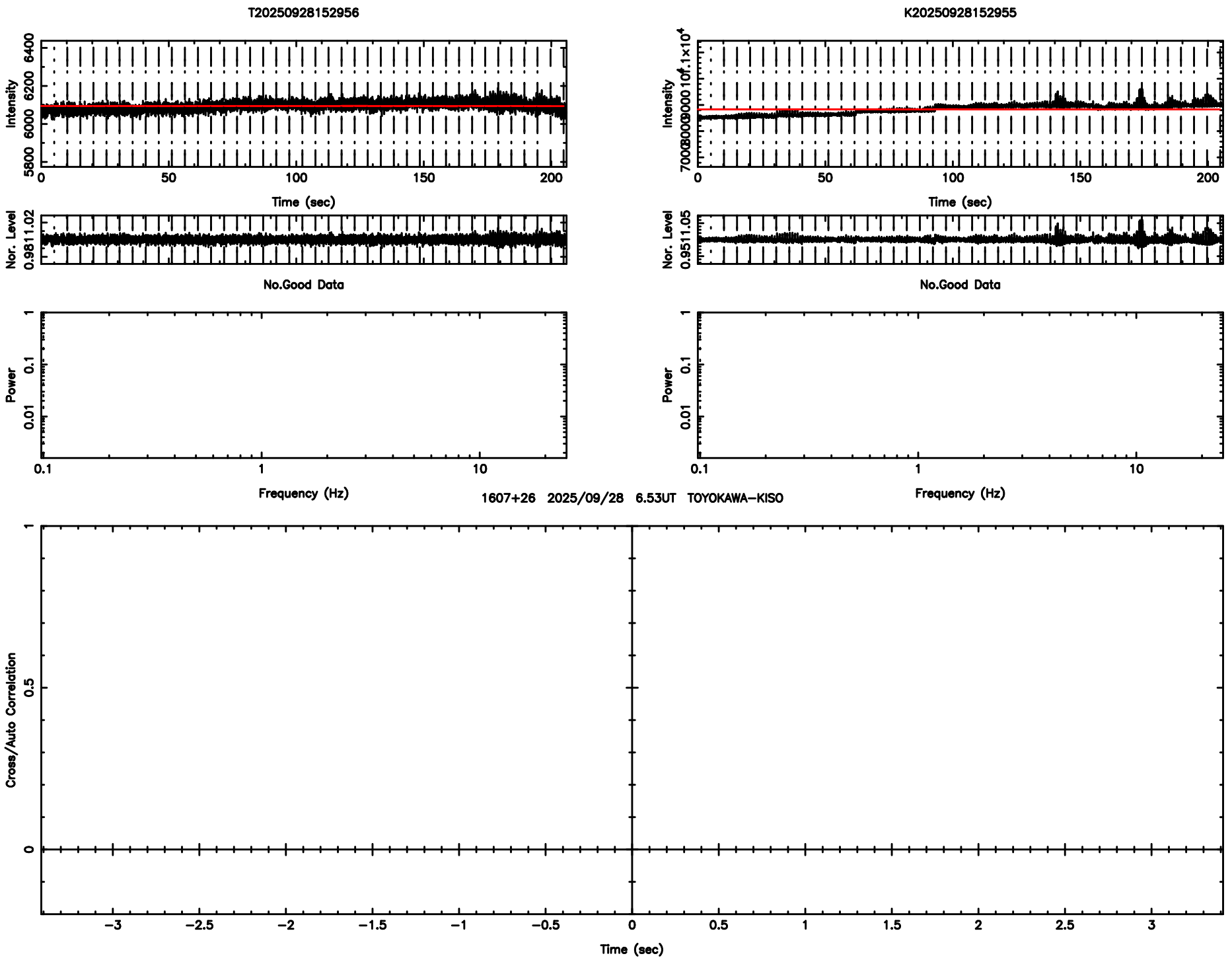

F20250928145832
K20250928145829
Intensity
Time (sec)
Nor. Level
BLK: 1,SNR1: 10.149 ,SNR2: 22.228
BLK: 1,SNR1: 9.1360 ,SNR2: 23.621
Power
Frequency (Hz)
1535+139 2025/09/28 6.00UT FUJI -KISO
$C_{peak}$= 0.842
$t_{peak}$= −1.000
$t_{midp}$= −0.980
$t_{md5p}$= −0.984
Cross/Auto Correlation
Time (sec)

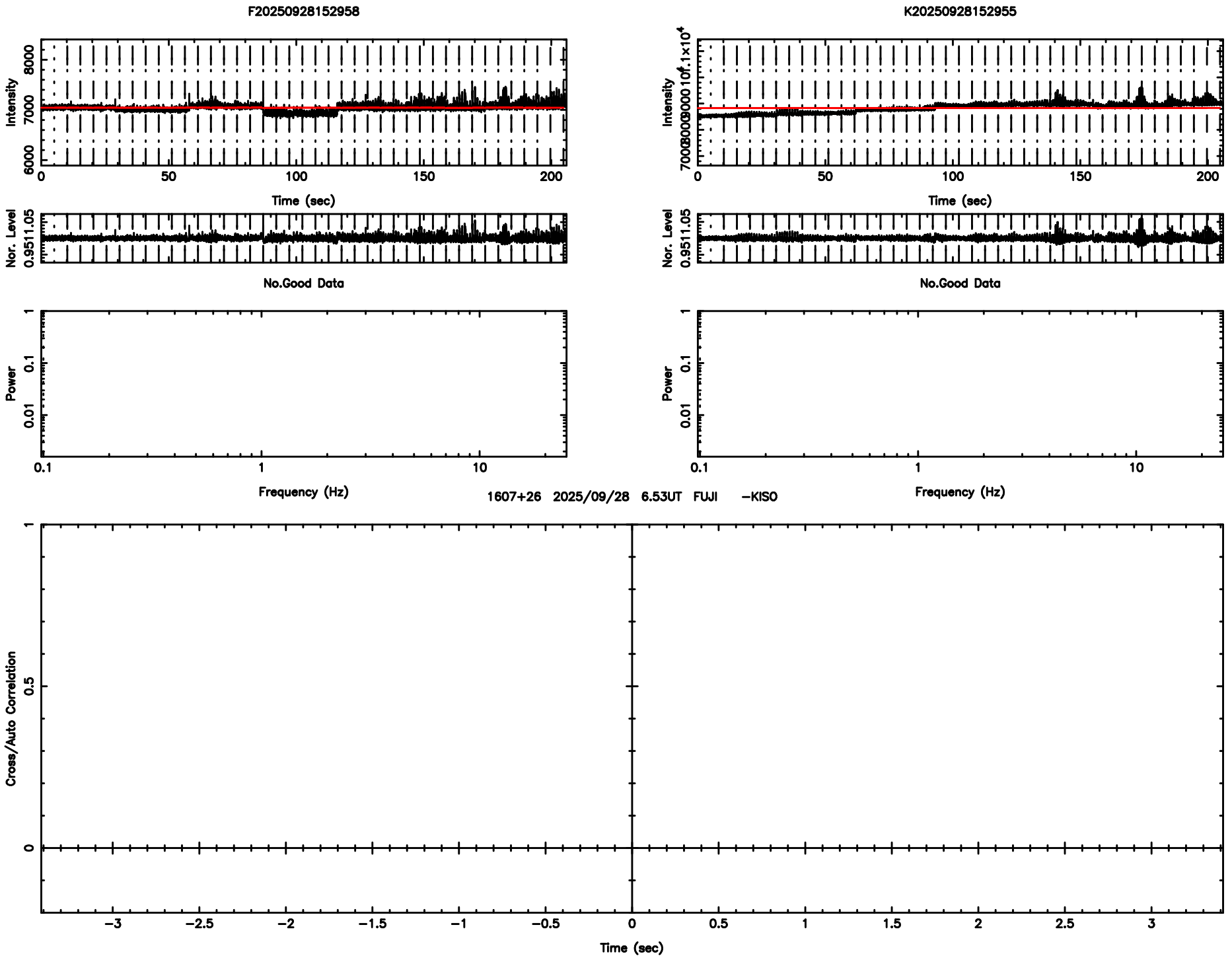

T20250928150854
F20250928150856
Intensity
Time (sec)
Nor. Level
BLK: 5,SNR1: 0.39267 ,SNR2: 3.1027
BLK: 5,SNR1: 4.9246 ,SNR2: 13.304
Power
Frequency (Hz)
1545−12 2025/09/28 6.18UT TOYOKAWA−FUJI
$C_{peak}$= 0.127
$t_{peak}$= 0.000
$t_{mldp}$= 0.000
$t_{md5p}$= −0.006
Cross/Auto Correlation
Time (sec)

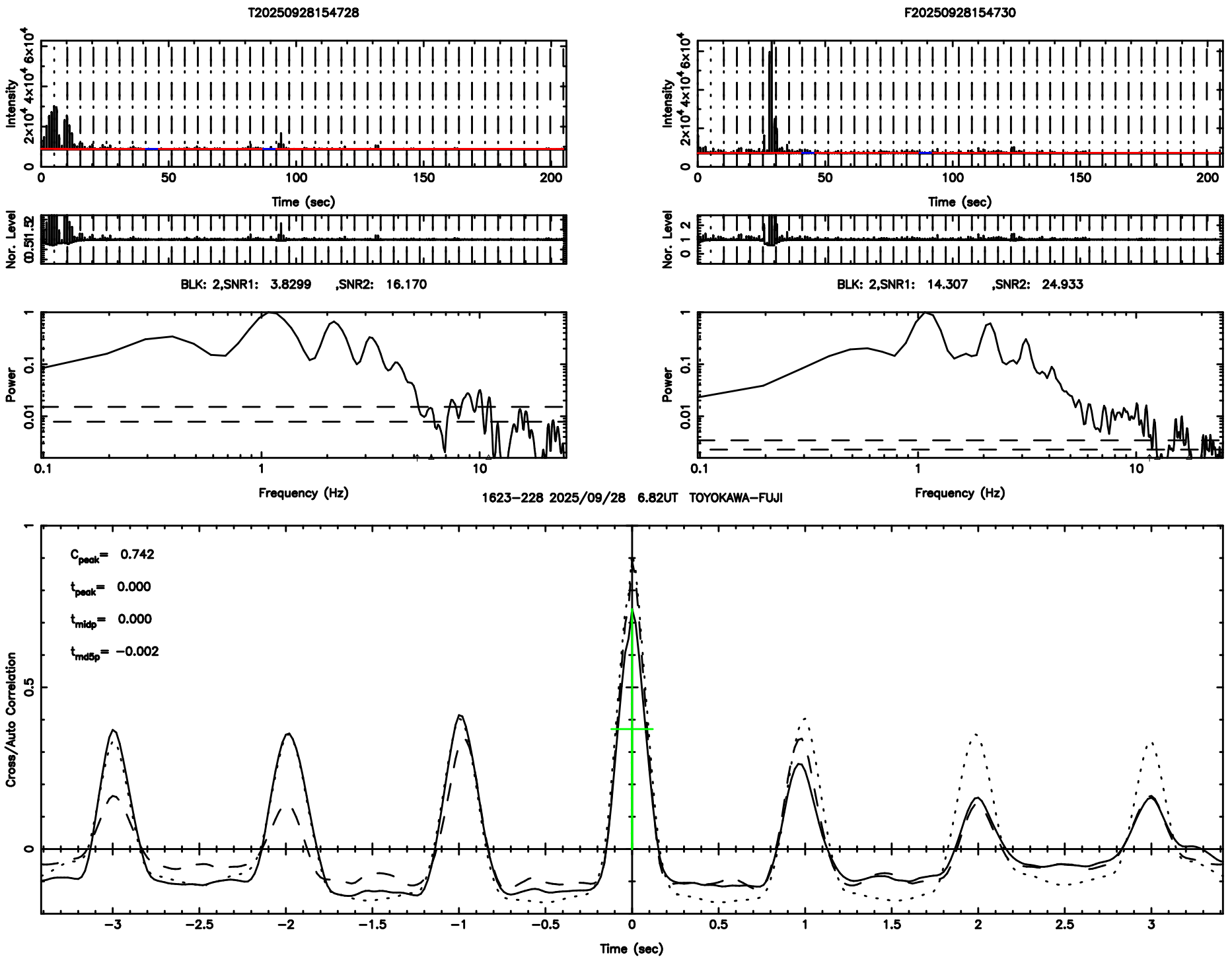

T20250928150854
K20250928150853
Intensity
Time (sec)
Nor. Level
BLK:14,SNR1: 1.2977 ,SNR2: 2.6281
BLK:14,SNR1: 7.5207 ,SNR2: 23.185
Power
Frequency (Hz)
1545-12 2025/09/28 6.18UT TOYOKAWA-KISO
$C_{peak}$= 0.325
$t_{peak}$= 0.000
$t_{mldp}$= 0.010
$t_{md5p}$= 0.008
Cross/Auto Correlation
Time (sec)

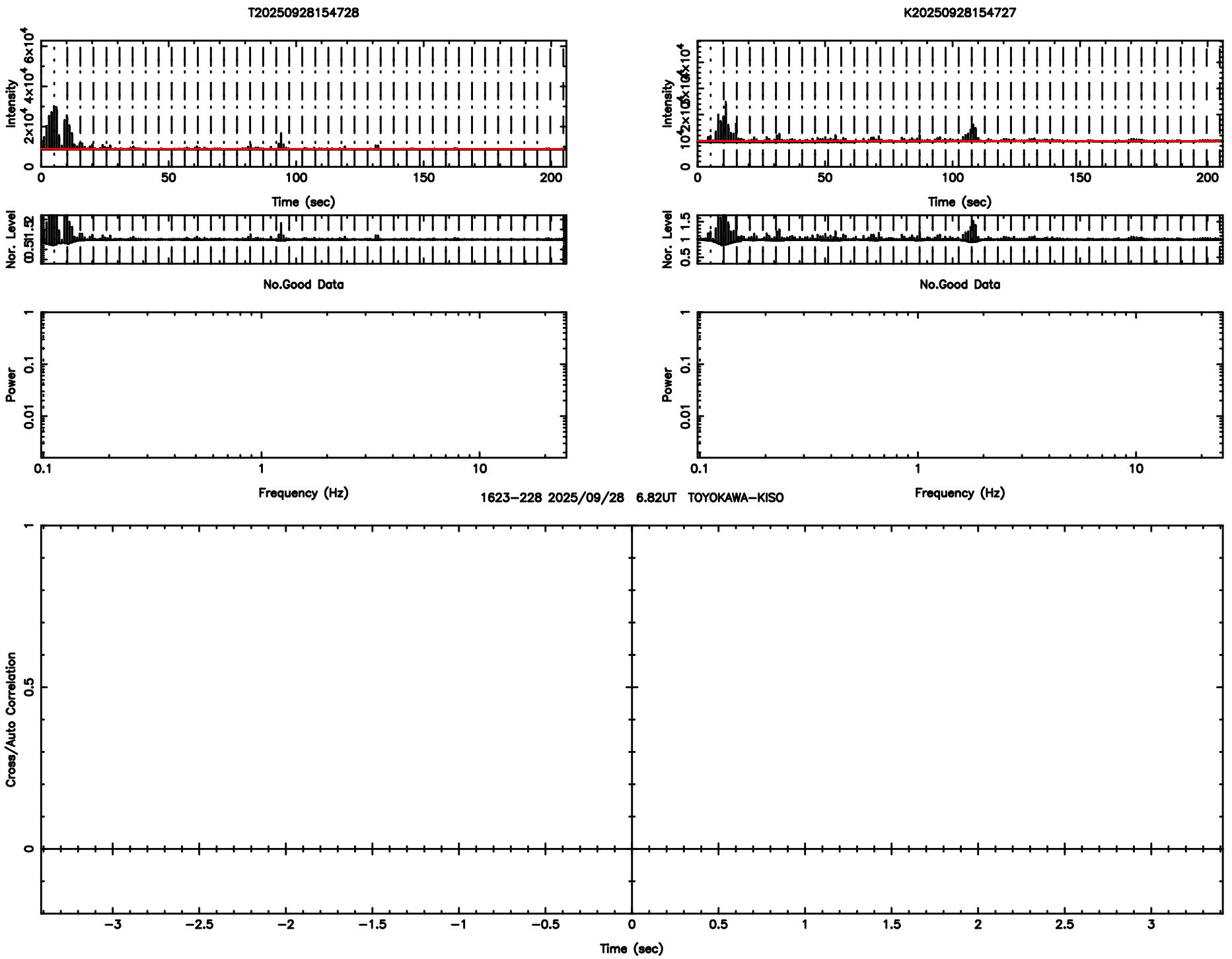

F20250928150856
K20250928150853
Intensity
Time (sec)
Nor. Level
BLK:11,SNR1: 4.5929 ,SNR2: 12.753
BLK:11,SNR1: 4.4869 ,SNR2: 8.6531
Power
Frequency (Hz)
1545−12 2025/09/28 6.18UT FUJI −KISO
$C_{peak}$= 0.260
$t_{peak}$= 0.000
$t_{mldp}$= 0.000
$t_{md5p}$= −0.002
Cross/Auto Correlation
Time (sec)

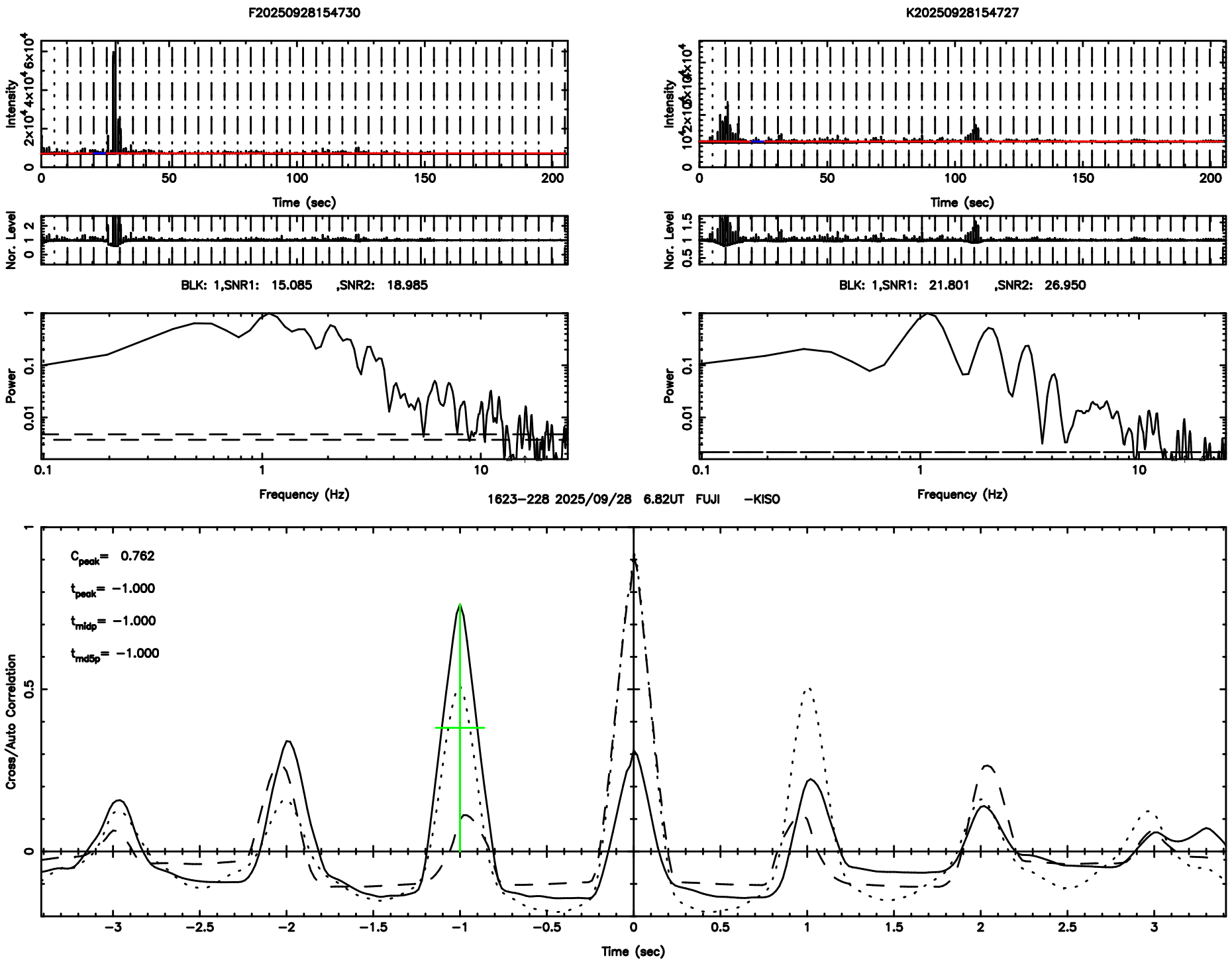

T20250928152956
F20250928152958
Intensity
Time (sec)
Nor. Level
BLK: 1,SNR1:-0.13287E-01,SNR2: 1.2225
BLK: 1,SNR1: 1.2710 ,SNR2: 8.6119
Power
Frequency (Hz)
1607+26 2025/09/28 6.53UT TOYOKAWA-FUJI
$C_{peak}$= 0.179
$t_{peak}$= 0.800
$t_{mldp}$= 1.030
$t_{md5p}$= 0.998
Cross/Auto Correlation
Time (sec)

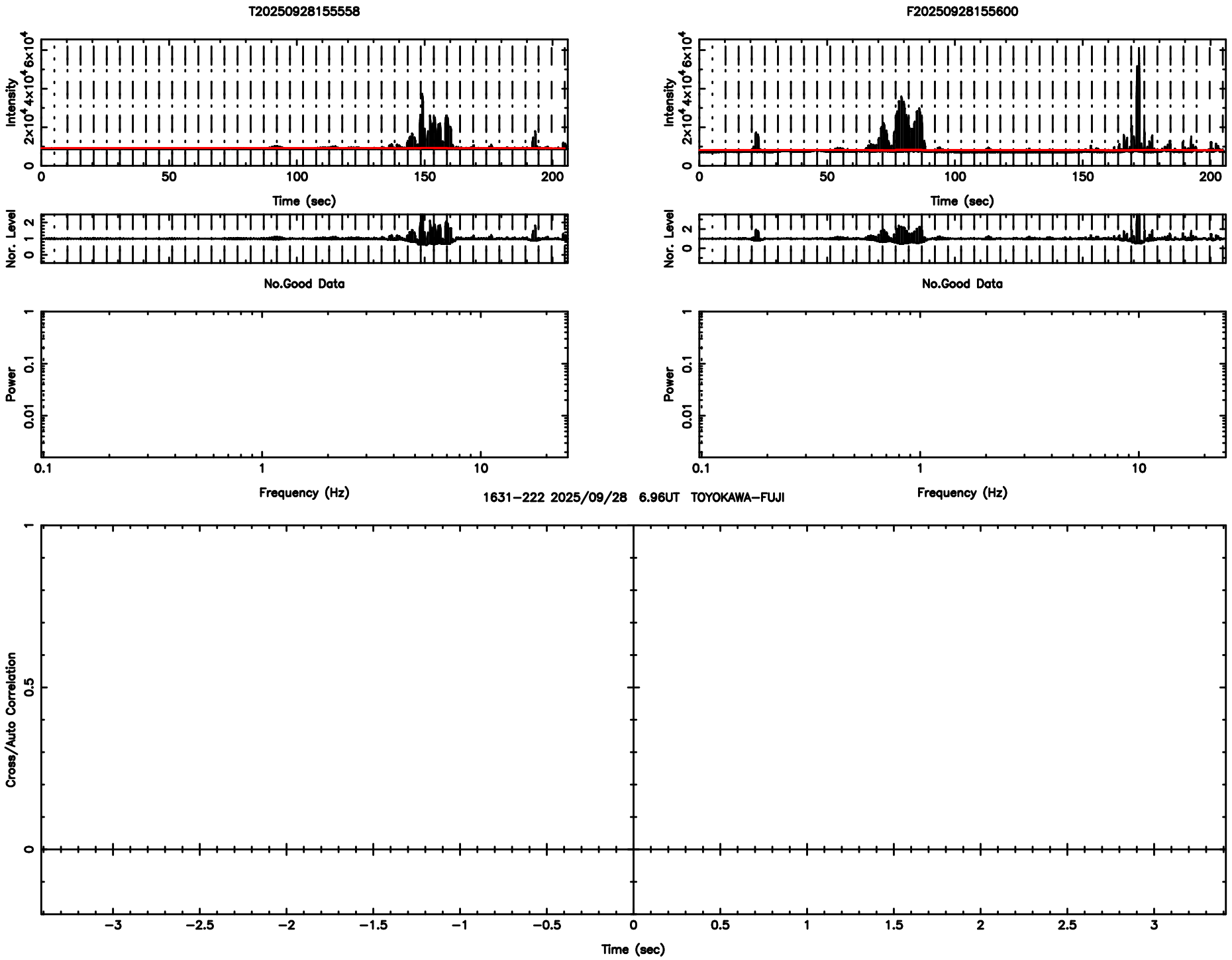

T20250928152956
K20250928152955
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1607+26 2025/09/28 6.53UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

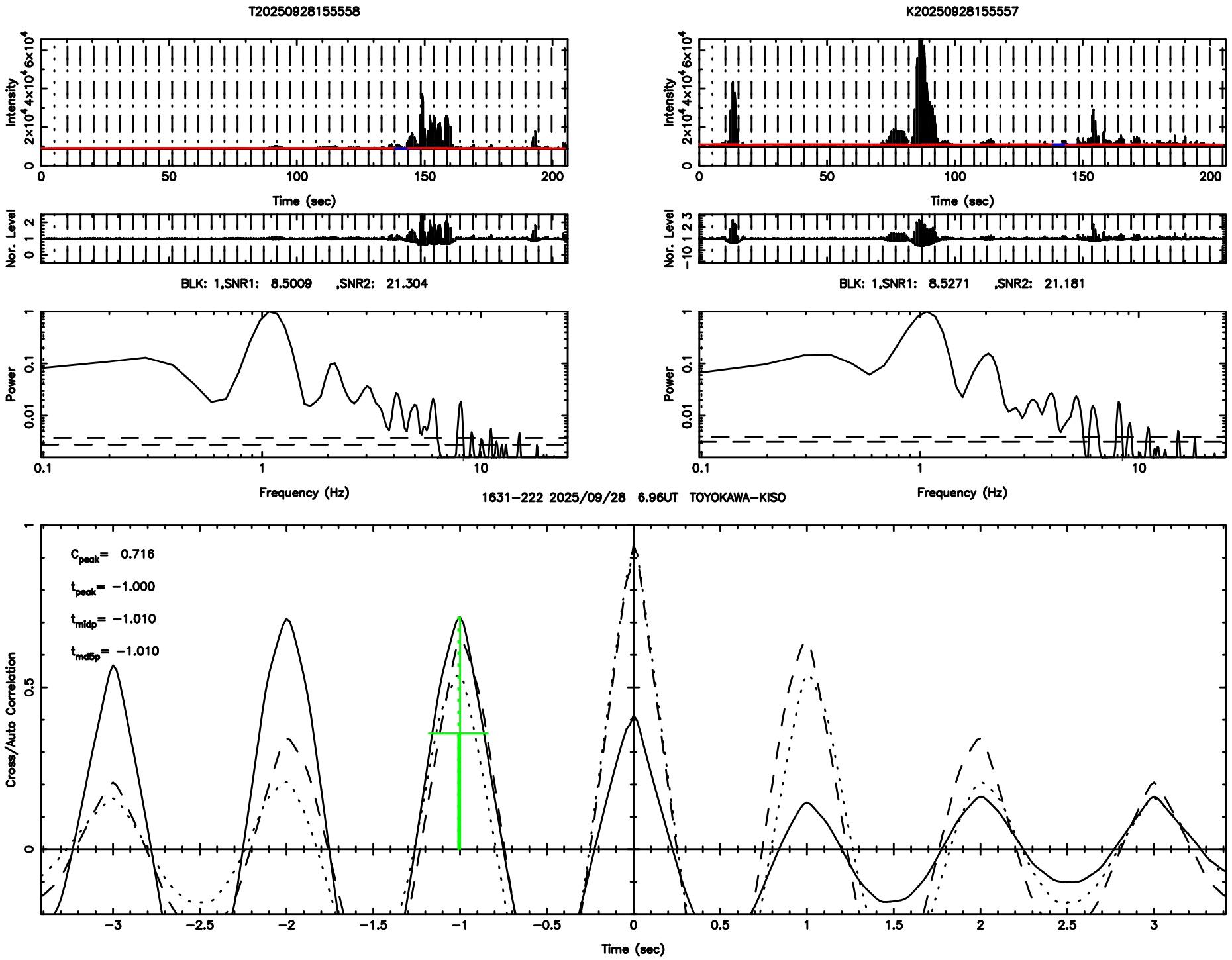

F20250928152958
K20250928152955
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1607+26 2025/09/28 6.53UT FUJI -KISO
Cross/Auto Correlation
Time (sec)

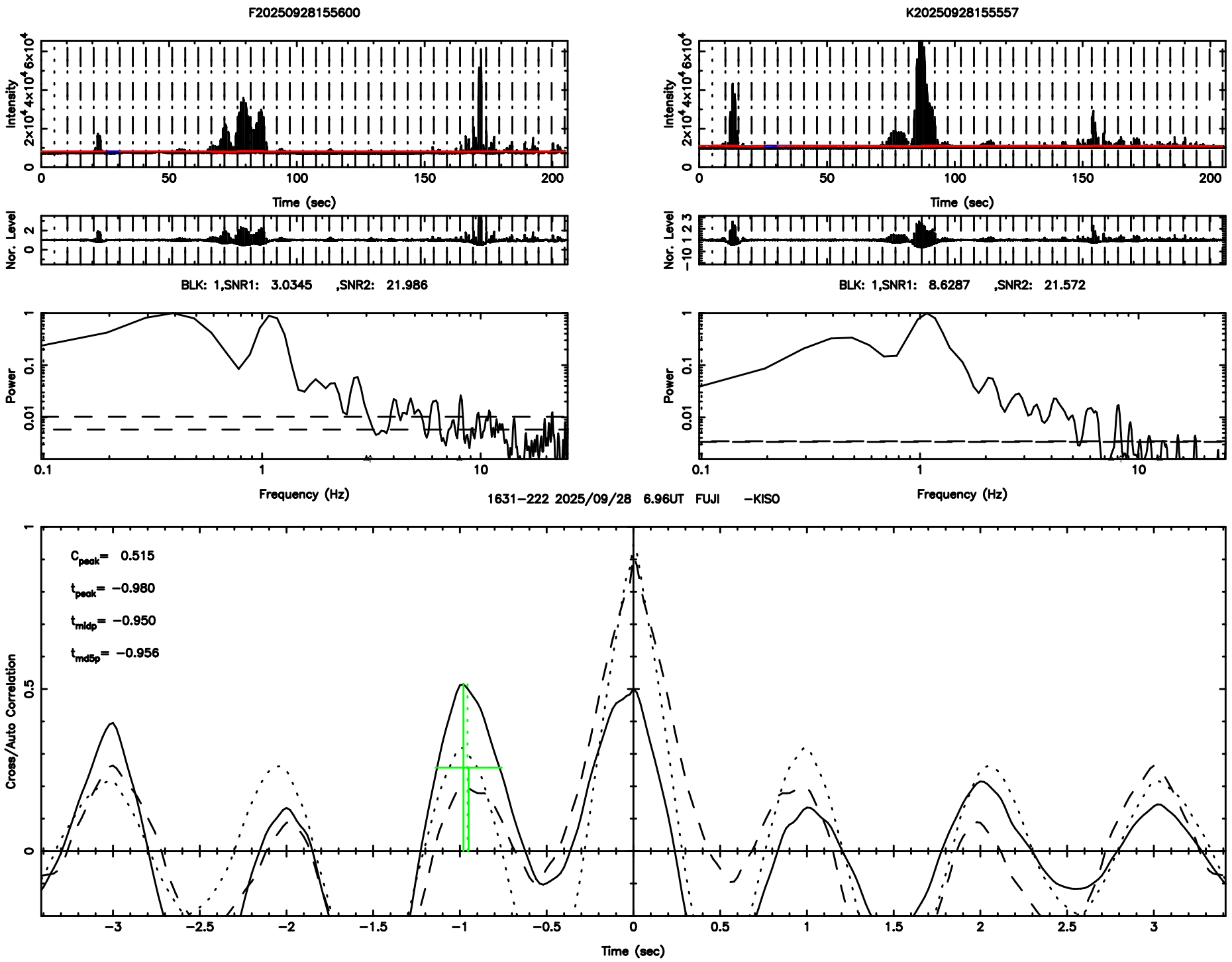

T20250928154728
F20250928154730
Intensity
Time (sec)
Nor. Level
BLK: 2,SNR1: 3.8299 ,SNR2: 16.170
BLK: 2,SNR1: 14.307 ,SNR2: 24.933
Power
Frequency (Hz)
1623−228 2025/09/28 6.82UT TOYOKAWA−FUJI
$C_{peak}$= 0.742
$t_{peak}$= 0.000
$t_{midp}$= 0.000
$t_{md5p}$= −0.002
Cross/Auto Correlation
Time (sec)

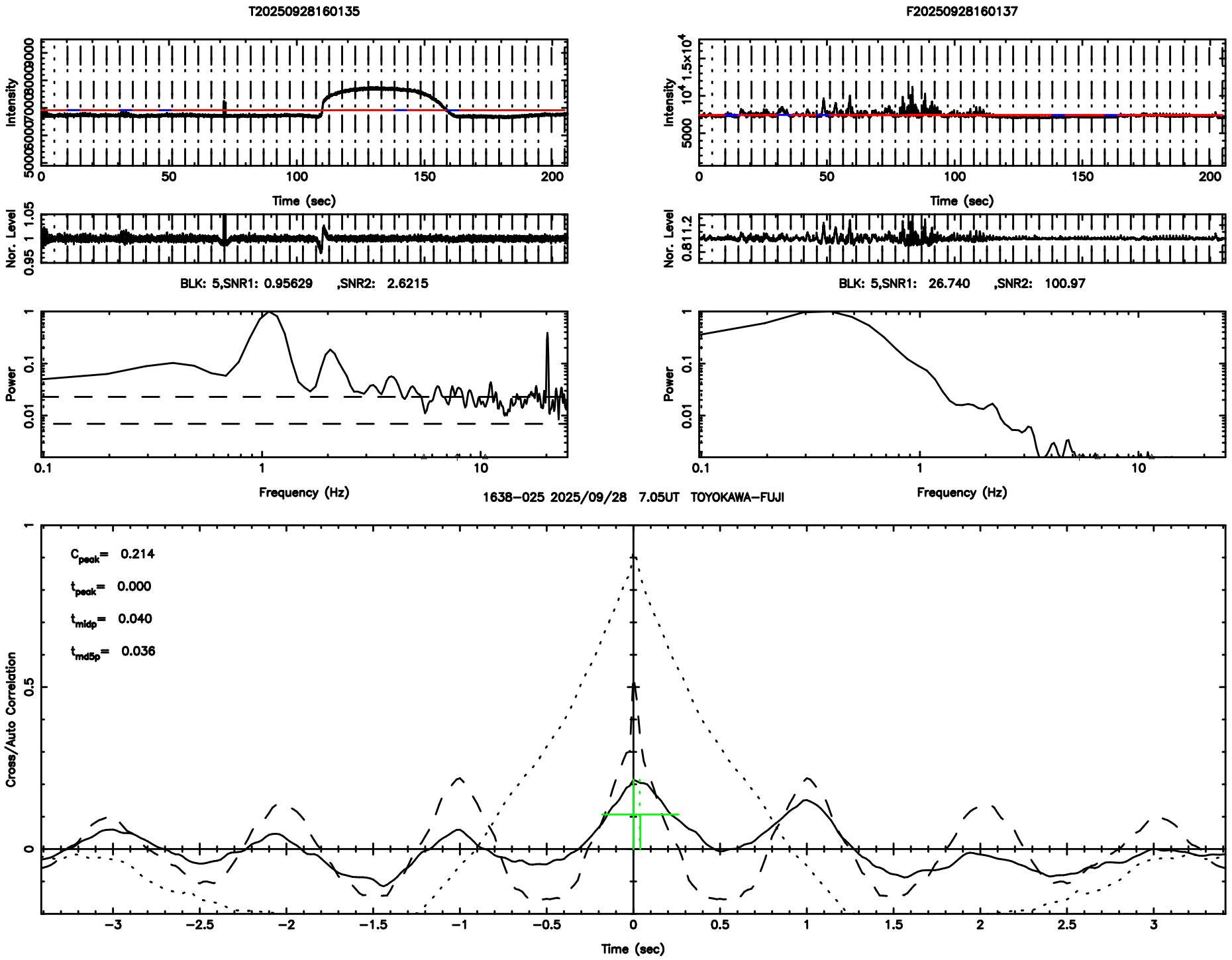

T20250928154728
K20250928154727
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1623−228 2025/09/28 6.82UT TOYOKAWA−KISO
Cross/Auto Correlation
Time (sec)

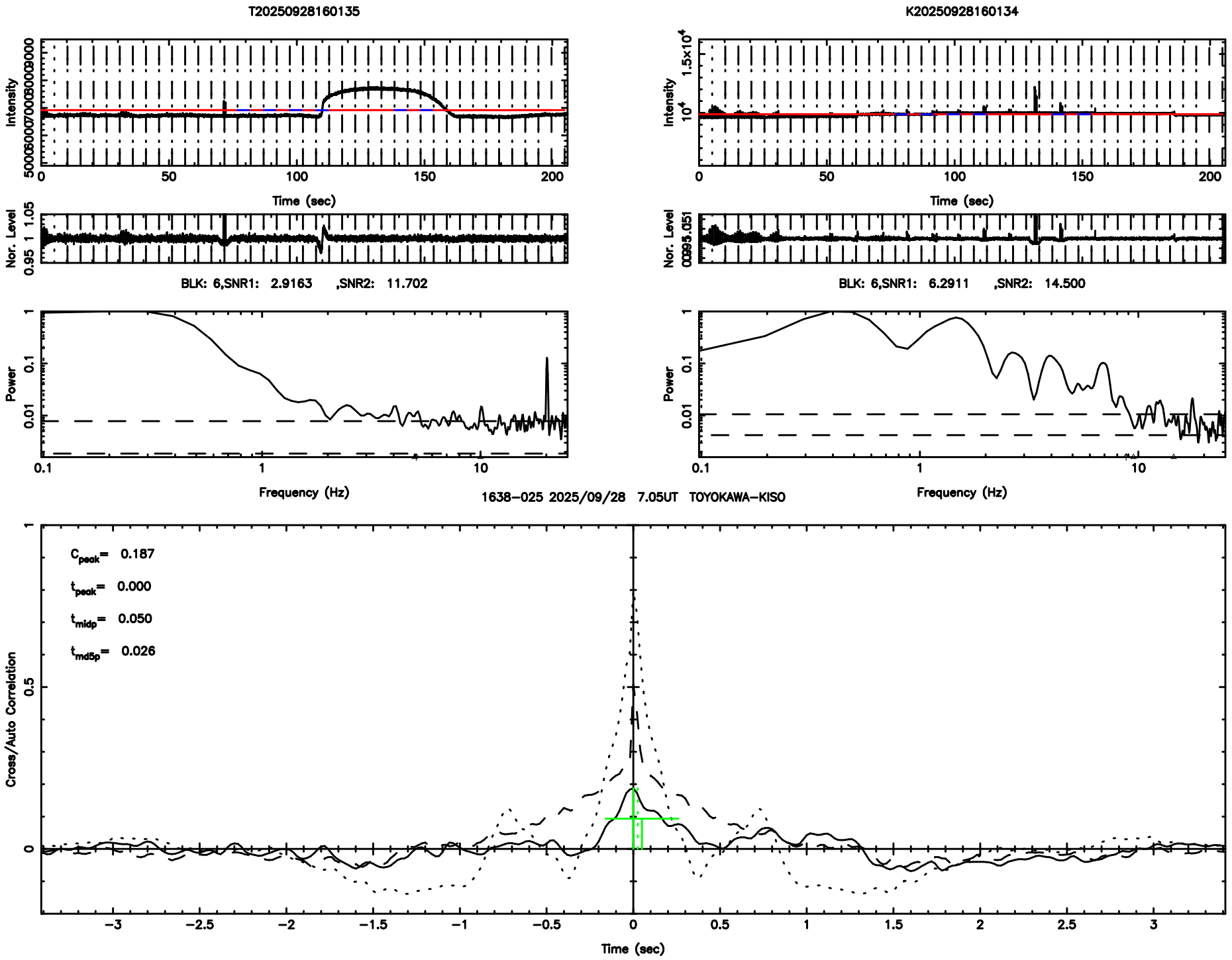

F20250928154730
K20250928154727
Intensity
Time (sec)
Nor. Level
BLK: 1,SNR1: 15.085 ,SNR2: 18.985
BLK: 1,SNR1: 21.801 ,SNR2: 26.950
Power
Frequency (Hz)
1623−228 2025/09/28 6.82UT FUJI −KISO
$C_{peak}$= 0.762
$t_{peak}$= −1.000
$t_{mldp}$= −1.000
$t_{md5p}$= −1.000
Cross/Auto Correlation
Time (sec)

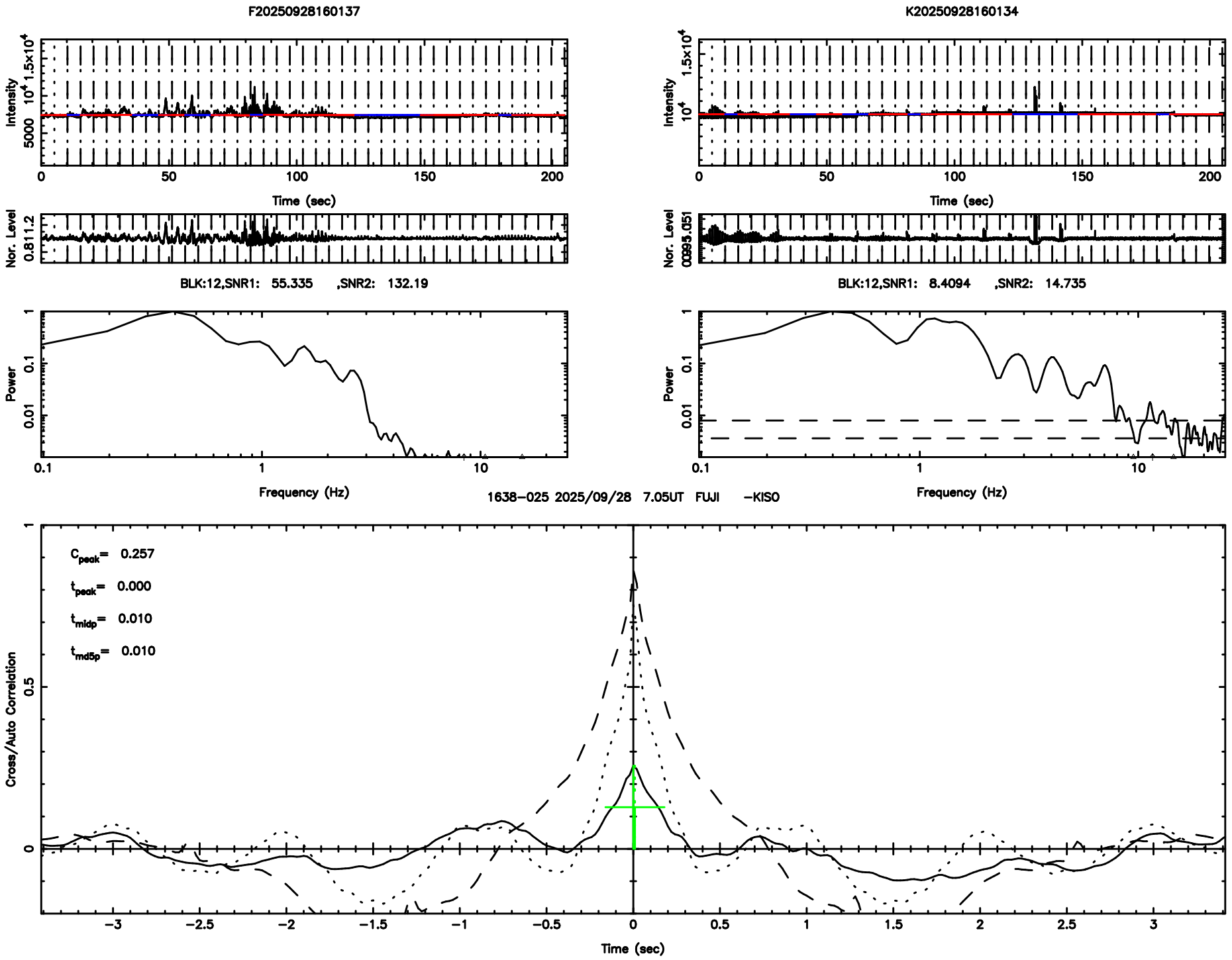

T20250928155558
F20250928155600
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1631−222 2025/09/28 6.96UT TOYOKAWA−FUJI
Cross/Auto Correlation
Time (sec)

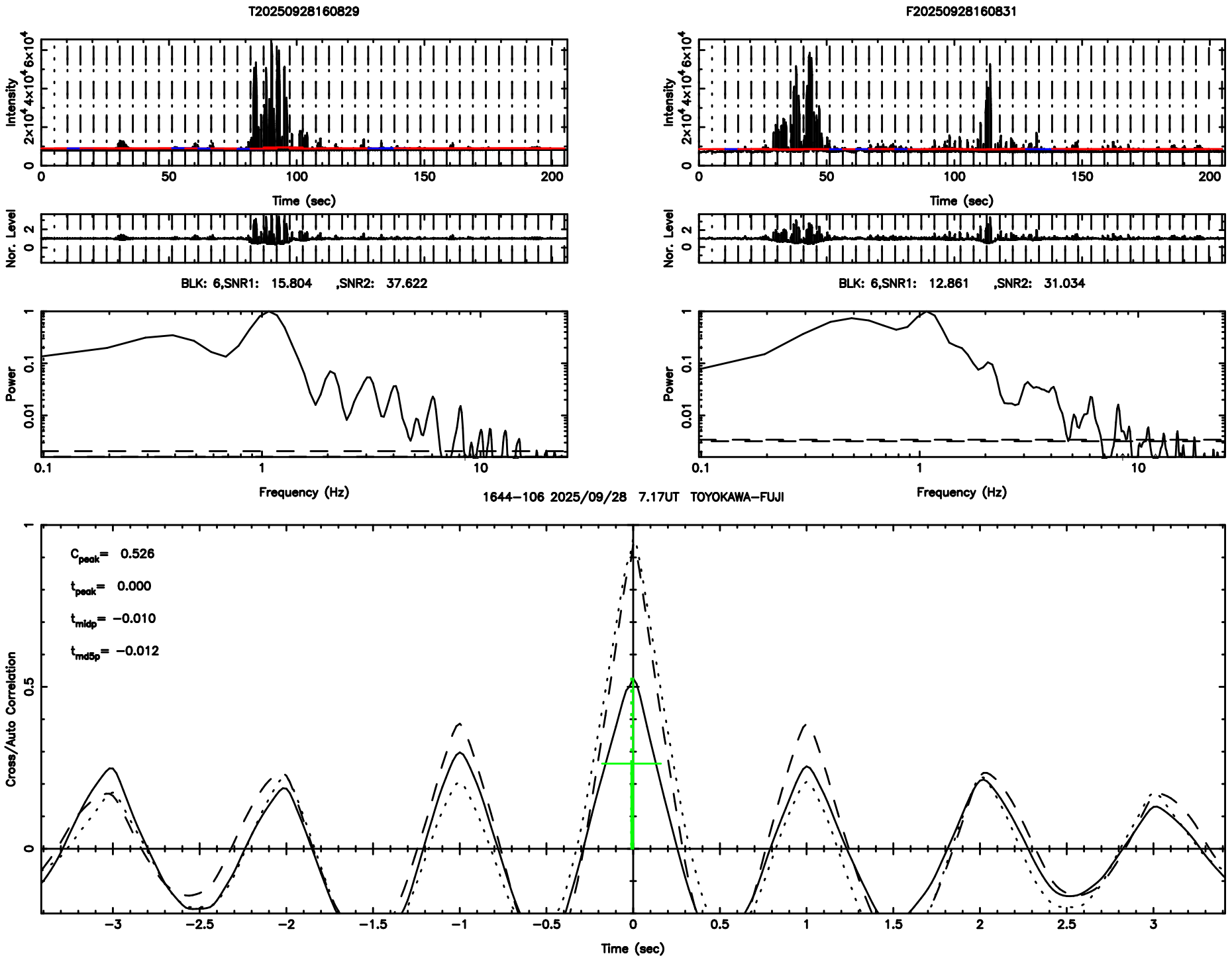

T20250928155558
K20250928155557
Intensity
Time (sec)
Nor. Level
BLK: 1,SNR1: 8.5009 ,SNR2: 21.304
BLK: 1,SNR1: 8.5271 ,SNR2: 21.181
Power
Frequency (Hz)
1631−222 2025/09/28 6.96UT TOYOKAWA−KISO
$C_{peak}$= 0.716
$t_{peak}$= −1.000
$t_{mldp}$= −1.010
$t_{md5p}$= −1.010
Cross/Auto Correlation
Time (sec)

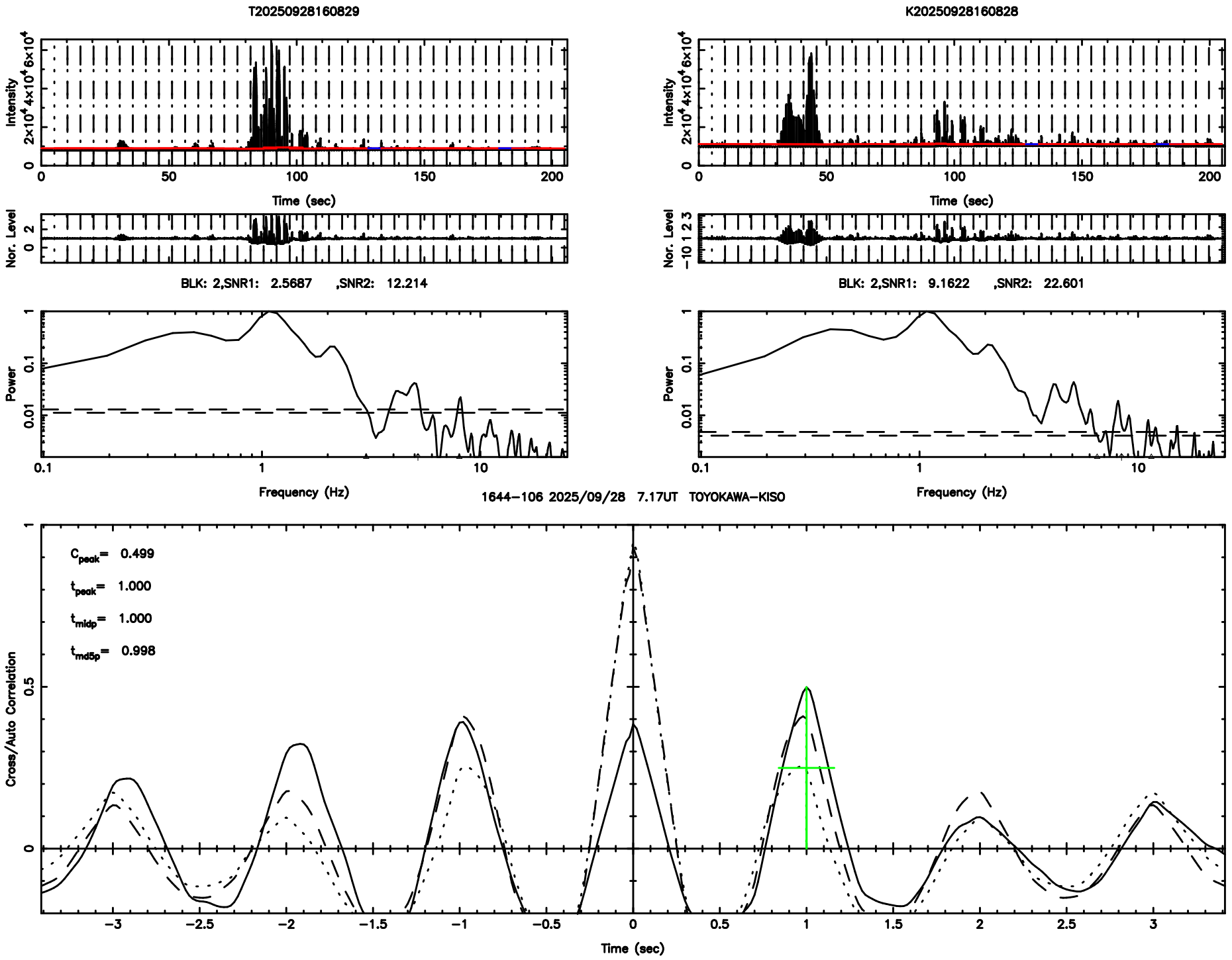

F20250928155600
K20250928155557
Intensity
Time (sec)
Nor. Level
BLK: 1,SNR1: 3.0345 ,SNR2: 21.986
BLK: 1,SNR1: 8.6287 ,SNR2: 21.572
Power
Frequency (Hz)
1631−222 2025/09/28 6.96UT FUJI −KISO
$C_{peak}$= 0.515
$t_{peak}$= −0.980
$t_{mldp}$= −0.950
$t_{md5p}$= −0.956
Cross/Auto Correlation
Time (sec)

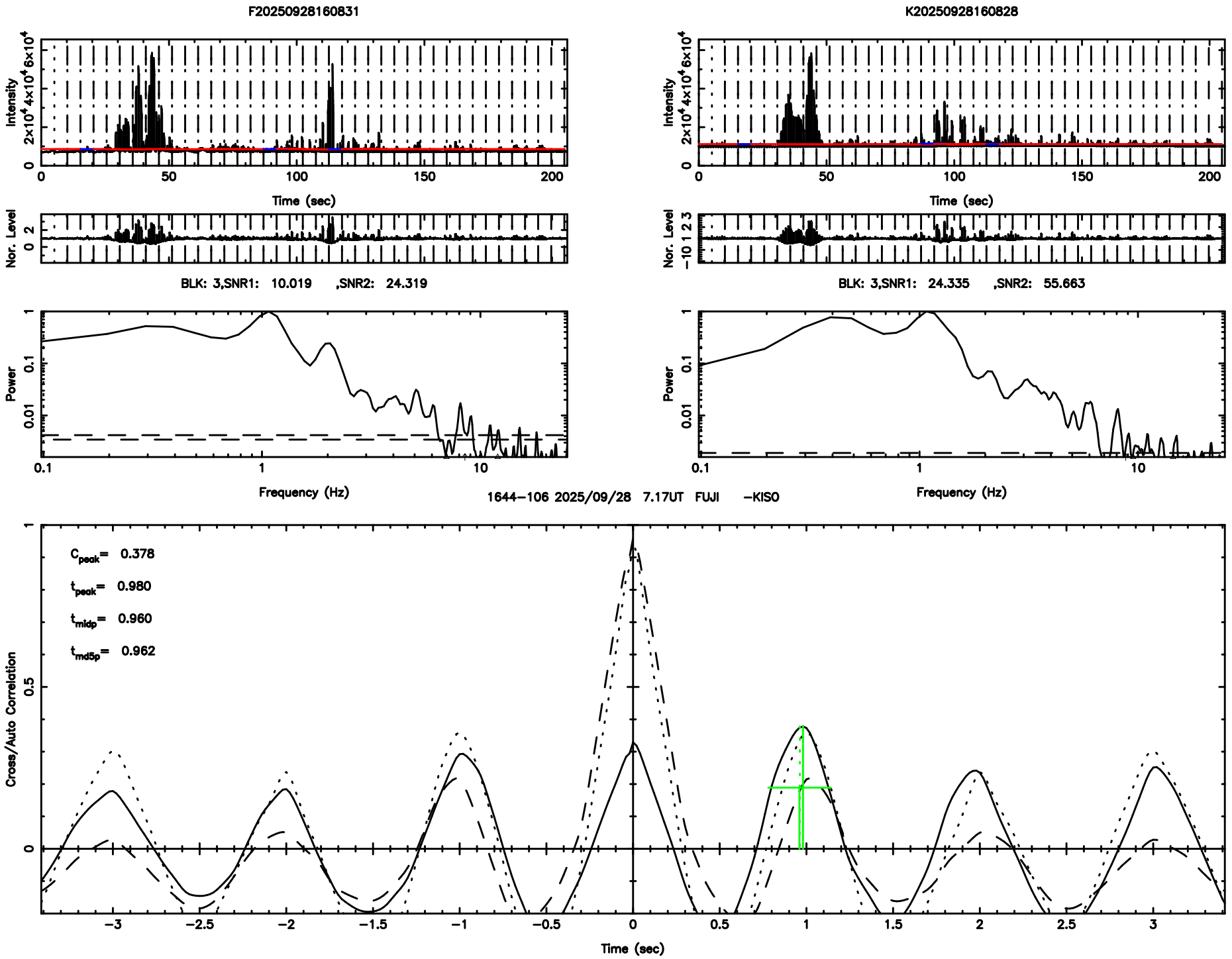

T20250928160135
F20250928160137
Intensity
Time (sec)
Nor. Level
BLK: 5,SNR1: 0.95629 ,SNR2: 2.6215
BLK: 5,SNR1: 26.740 ,SNR2: 100.97
Power
Frequency (Hz)
1638−025 2025/09/28 7.05UT TOYOKAWA−FUJI
$C_{peak}$= 0.214
$t_{peak}$= 0.000
$t_{mldp}$= 0.040
$t_{md5p}$= 0.036
Cross/Auto Correlation
Time (sec)

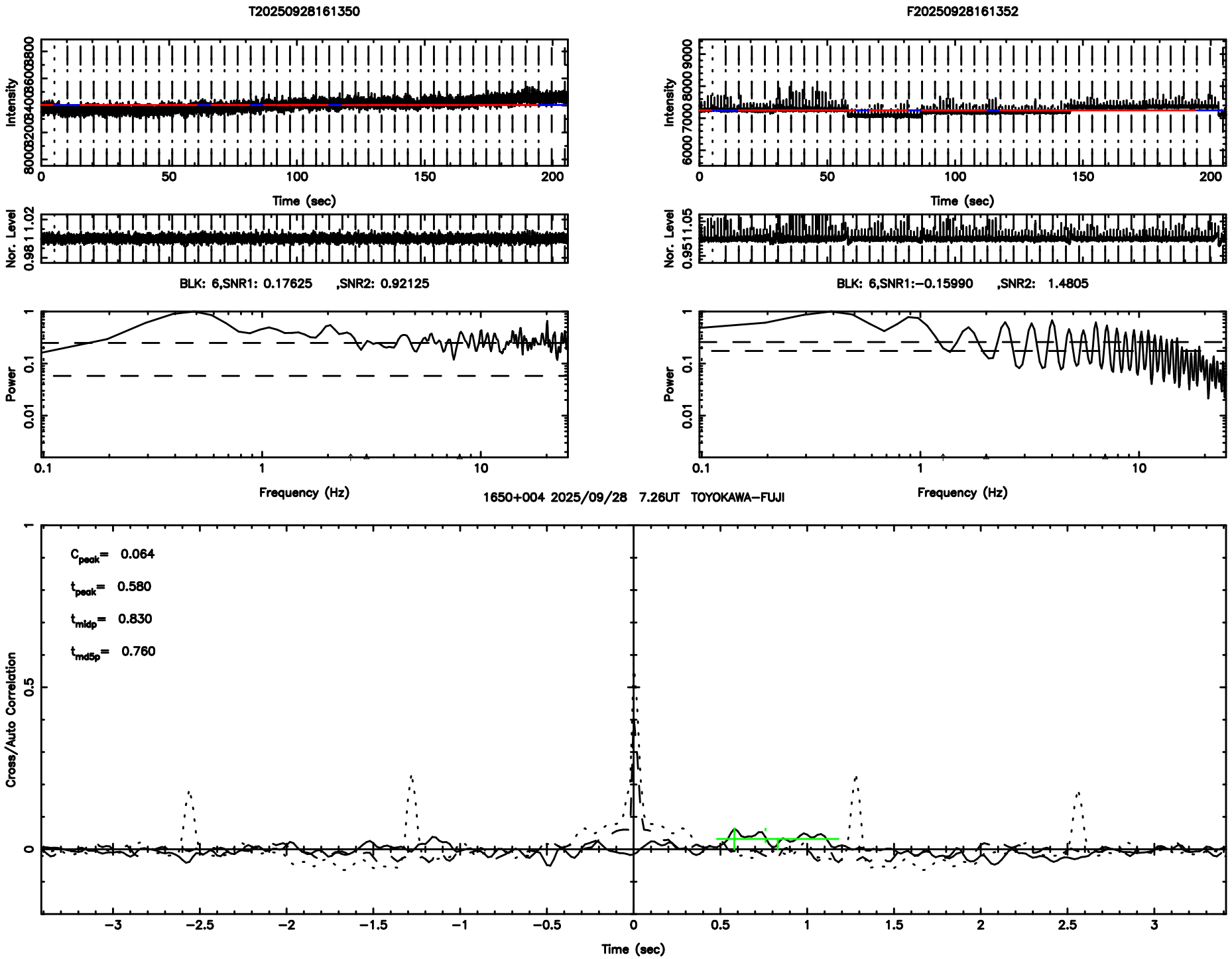

T20250928160135
K20250928160134
Intensity
Time (sec)
Nor. Level
BLK: 6,SNR1: 2.9163 ,SNR2: 11.702
BLK: 6,SNR1: 6.2911 ,SNR2: 14.500
Power
Frequency (Hz)
1638−025 2025/09/28 7.05UT TOYOKAWA−KISO
$C_{peak}$= 0.187
$t_{peak}$= 0.000
$t_{midp}$= 0.050
$t_{md5p}$= 0.026
Cross/Auto Correlation
Time (sec)

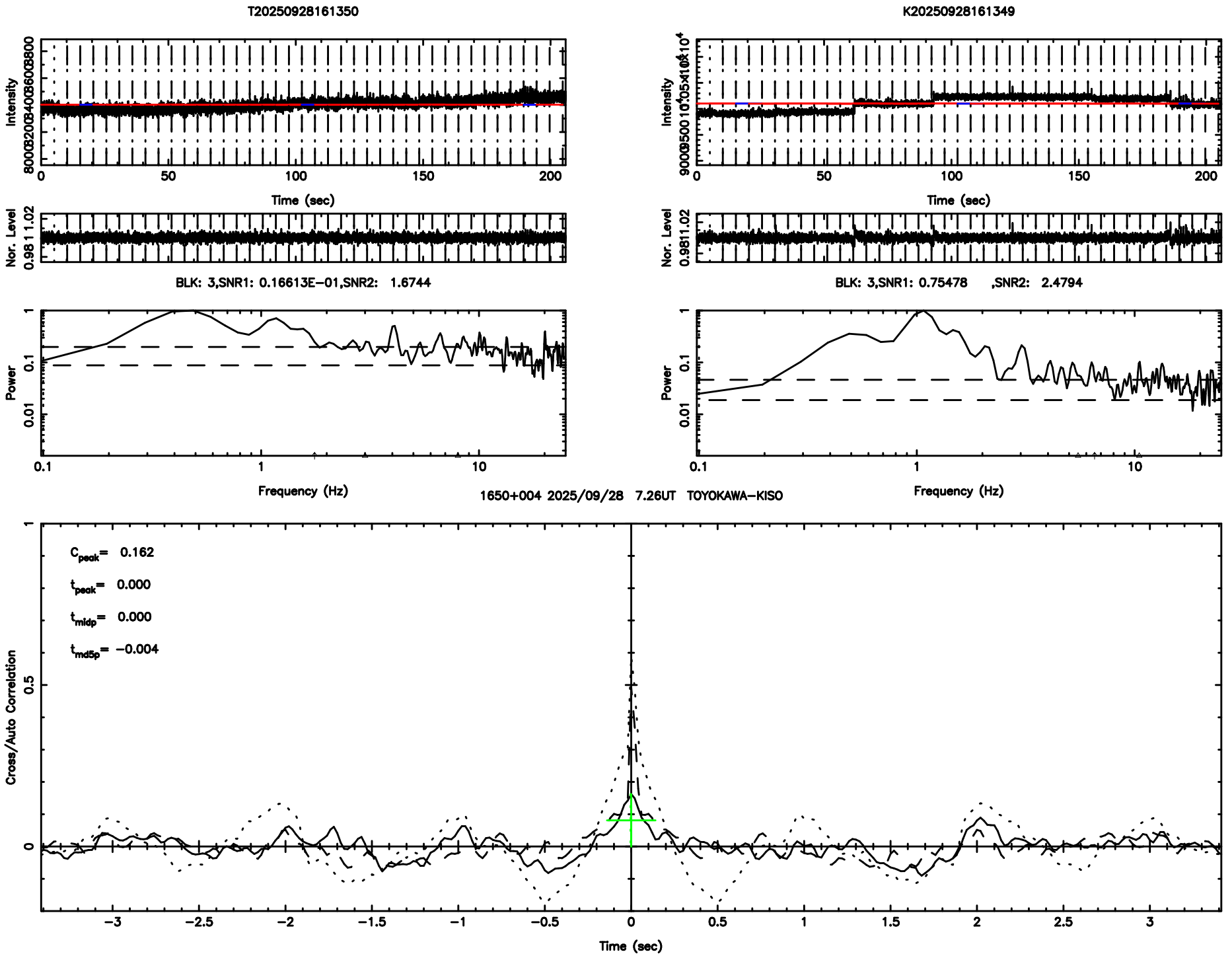

F20250928160137
K20250928160134
Intensity
Time (sec)
Nor. Level
BLK:12,SNR1: 55.335 ,SNR2: 132.19
BLK:12,SNR1: 8.4094 ,SNR2: 14.735
Power
Frequency (Hz)
1638−025 2025/09/28 7.05UT FUJI −KISO
$C_{peak}$= 0.257
$t_{peak}$= 0.000
$t_{midp}$= 0.010
$t_{md5p}$= 0.010
Cross/Auto Correlation
Time (sec)

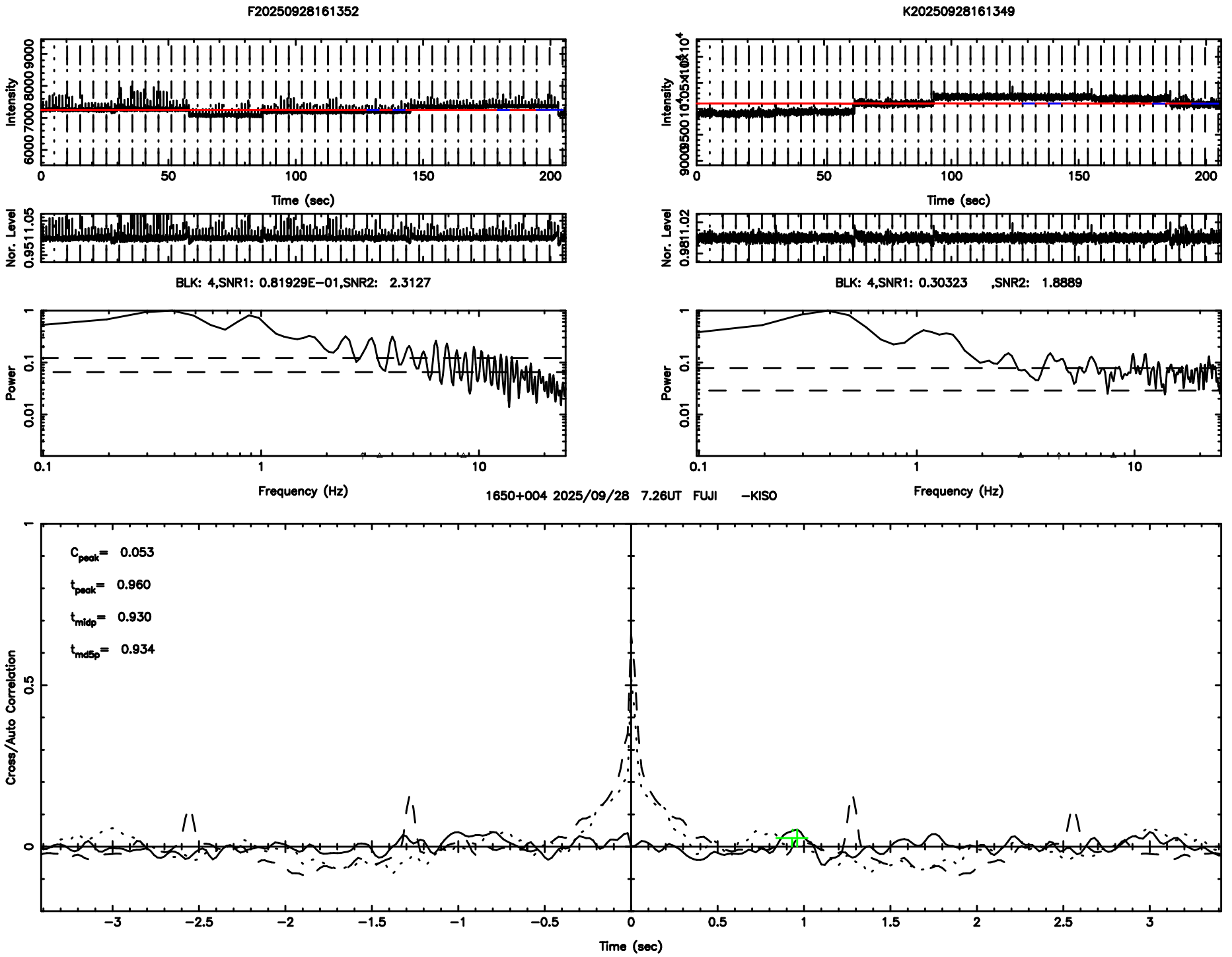

T20250928160829
F20250928160831
Intensity
Time (sec)
Nor. Level
BLK: 6,SNR1: 15.804 ,SNR2: 37.622
BLK: 6,SNR1: 12.861 ,SNR2: 31.034
Power
Frequency (Hz)
1644−106 2025/09/28 7.17UT TOYOKAWA−FUJI
$C_{peak}$= 0.526
$t_{peak}$= 0.000
$t_{midp}$= −0.010
$t_{md5p}$= −0.012
Cross/Auto Correlation
Time (sec)

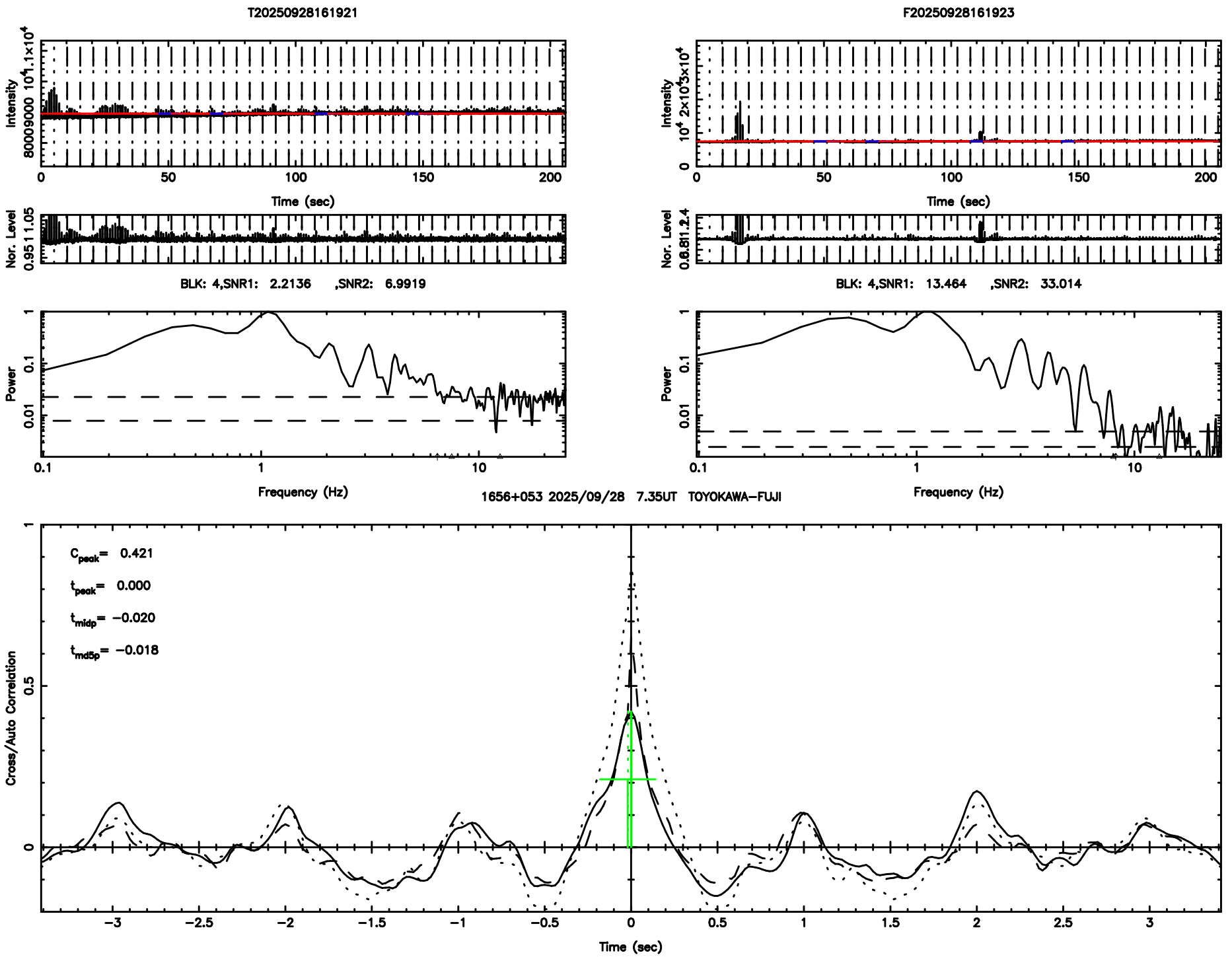

T20250928160829
K20250928160828
Intensity
Time (sec)
Nor. Level
BLK: 2,SNR1: 2.5687 ,SNR2: 12.214
BLK: 2,SNR1: 9.1622 ,SNR2: 22.601
Power
Frequency (Hz)
1644−106 2025/09/28 7.17UT TOYOKAWA−KISO
$C_{peak}$= 0.499
$t_{peak}$= 1.000
$t_{mldp}$= 1.000
$t_{md5p}$= 0.998
Cross/Auto Correlation
Time (sec)

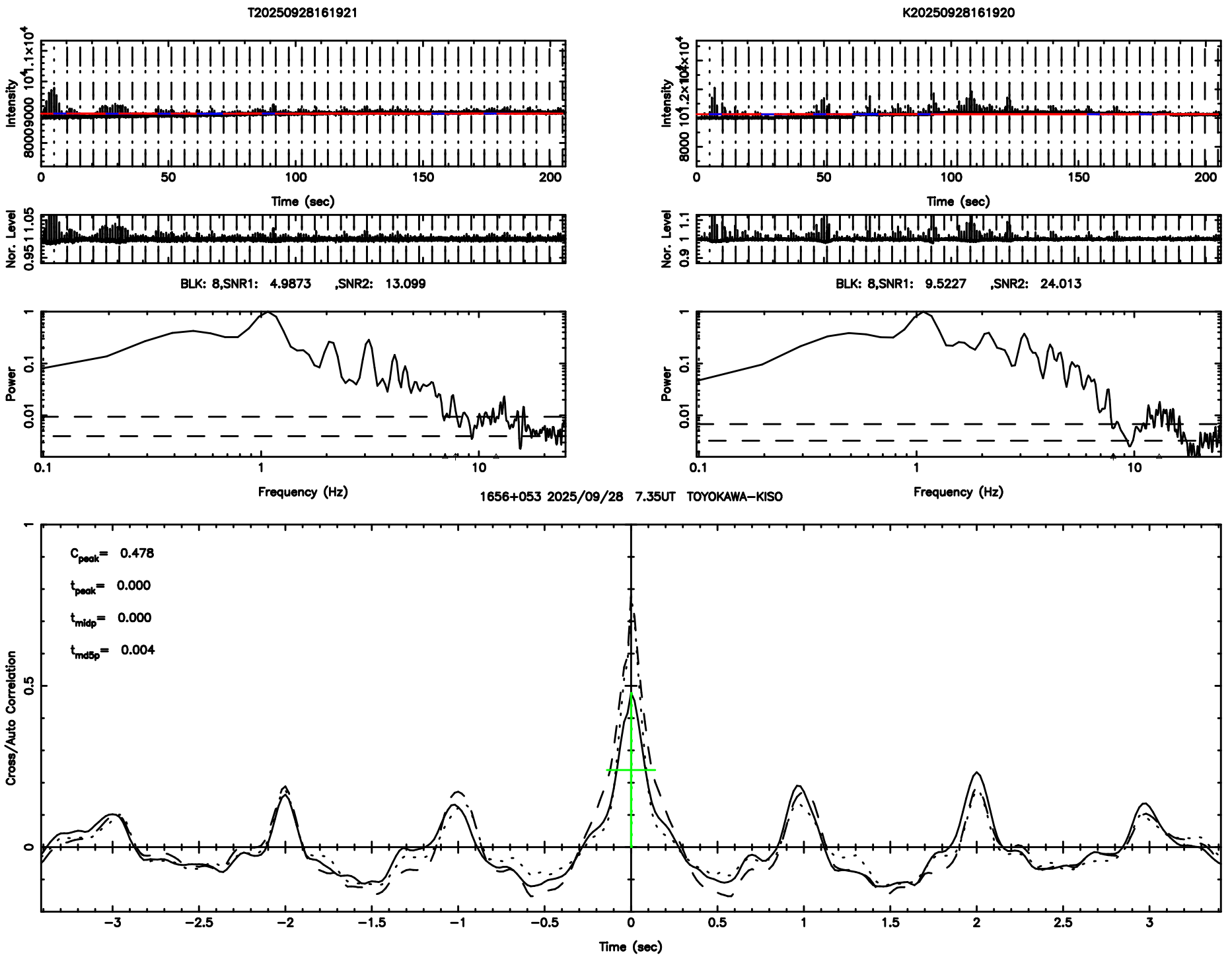

F20250928160831
K20250928160828
Intensity
Time (sec)
Nor. Level
BLK: 3,SNR1: 10.019 ,SNR2: 24.319
BLK: 3,SNR1: 24.335 ,SNR2: 55.663
Power
Frequency (Hz)
1644−106 2025/09/28 7.17UT FUJI −KISO
$C_{peak}$= 0.378
$t_{peak}$= 0.980
$t_{mldp}$= 0.960
$t_{md5p}$= 0.962
Cross/Auto Correlation
Time (sec)

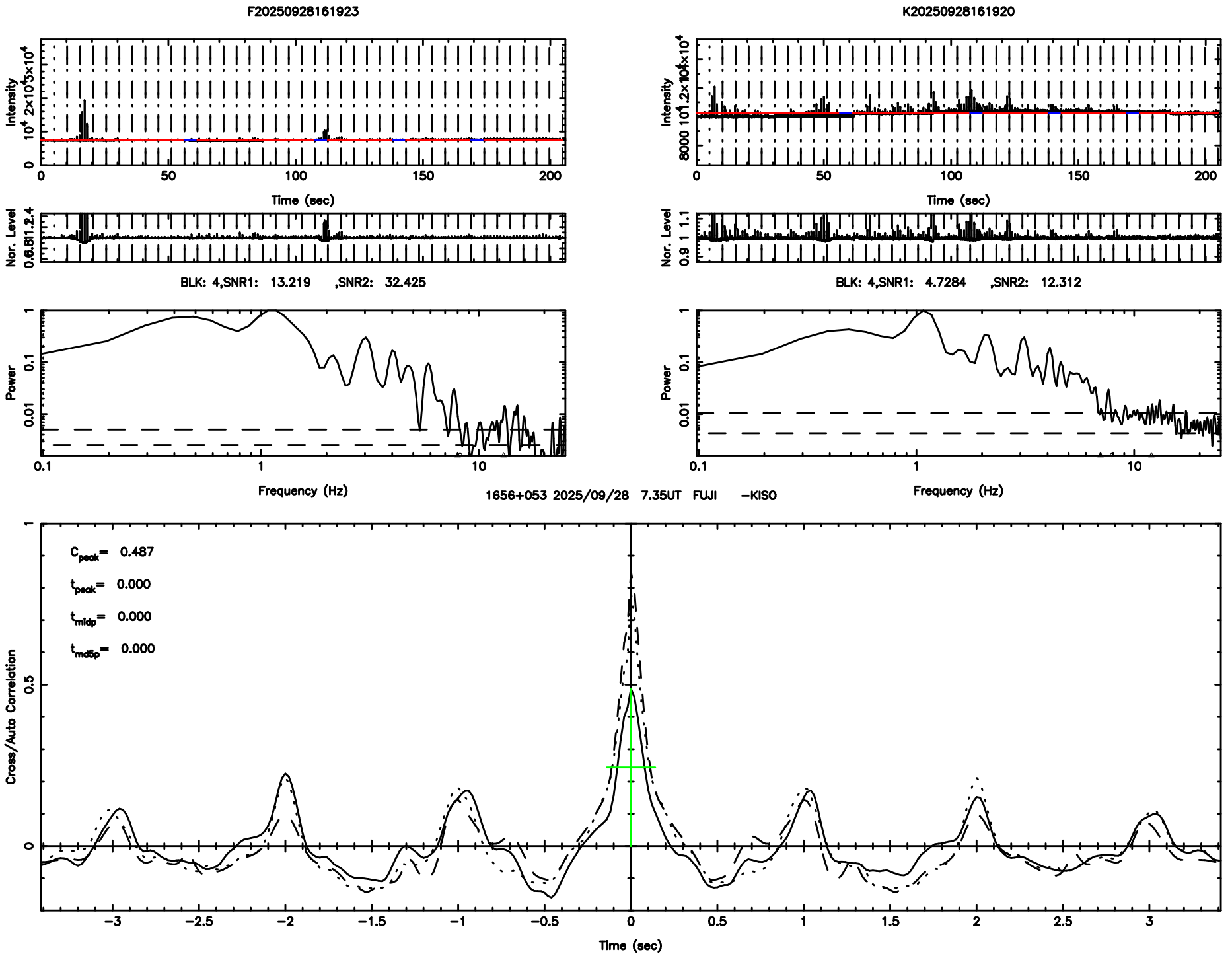

T20250928161350
F20250928161352
Intensity
Time (sec)
Nor. Level
BLK: 6,SNR1: 0.17625 ,SNR2: 0.92125
BLK: 6,SNR1:−0.15990 ,SNR2: 1.4805
Power
Frequency (Hz)
1650+004 2025/09/28 7.26UT TOYOKAWA−FUJI
$C_{peak}$= 0.064
$t_{peak}$= 0.580
$t_{mldp}$= 0.830
$t_{md5p}$= 0.760
Cross/Auto Correlation
Time (sec)

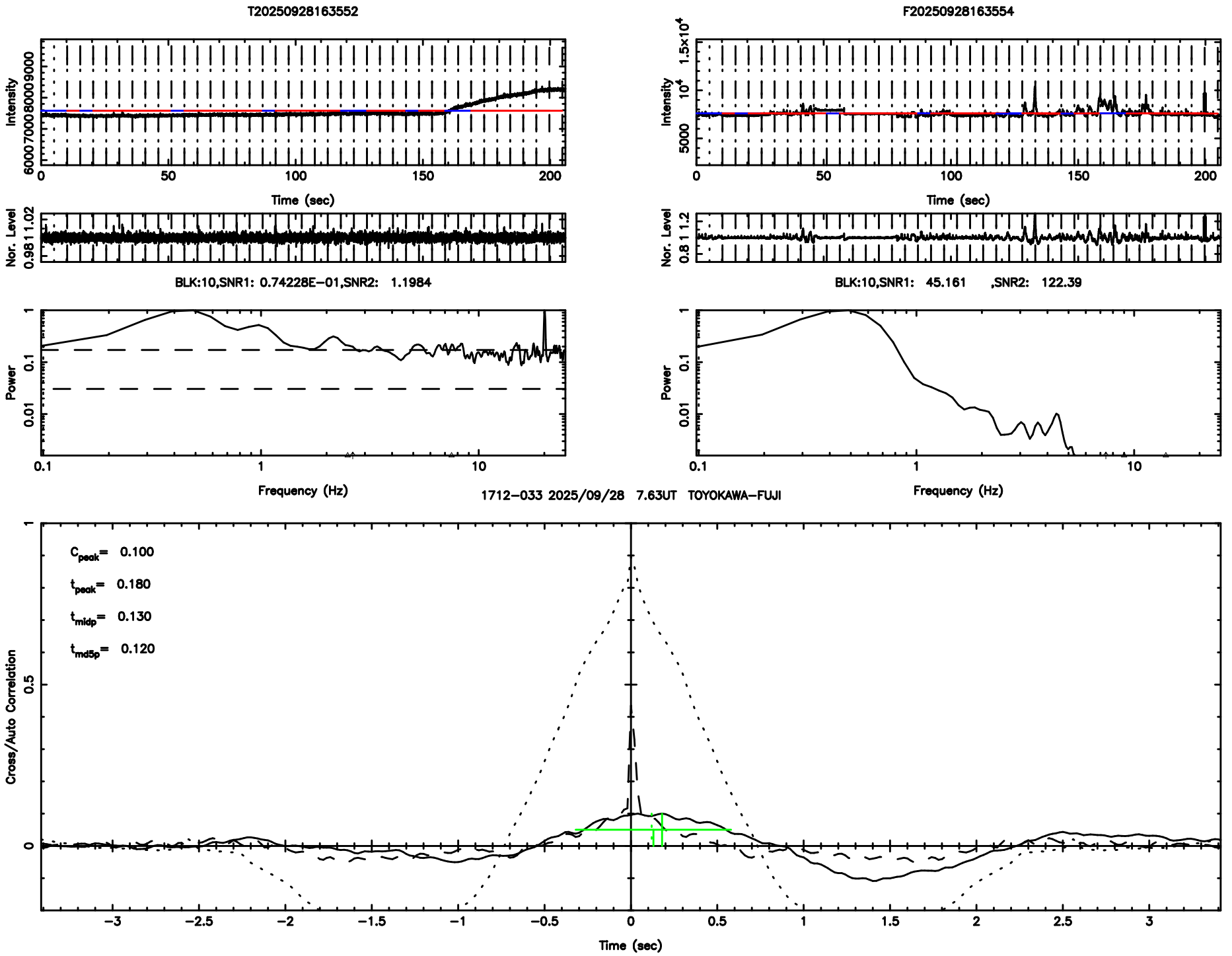

T20250928161350
K20250928161349
Intensity
Time (sec)
Nor. Level
BLK: 3,SNR1: 0.16613E-01,SNR2: 1.6744
BLK: 3,SNR1: 0.75478 ,SNR2: 2.4794
Power
Frequency (Hz)
1650+004 2025/09/28 7.26UT TOYOKAWA-KISO
C_peak= 0.162
t_peak= 0.000
t_midp= 0.000
t_md5p= -0.004
Cross/Auto Correlation
Time (sec)

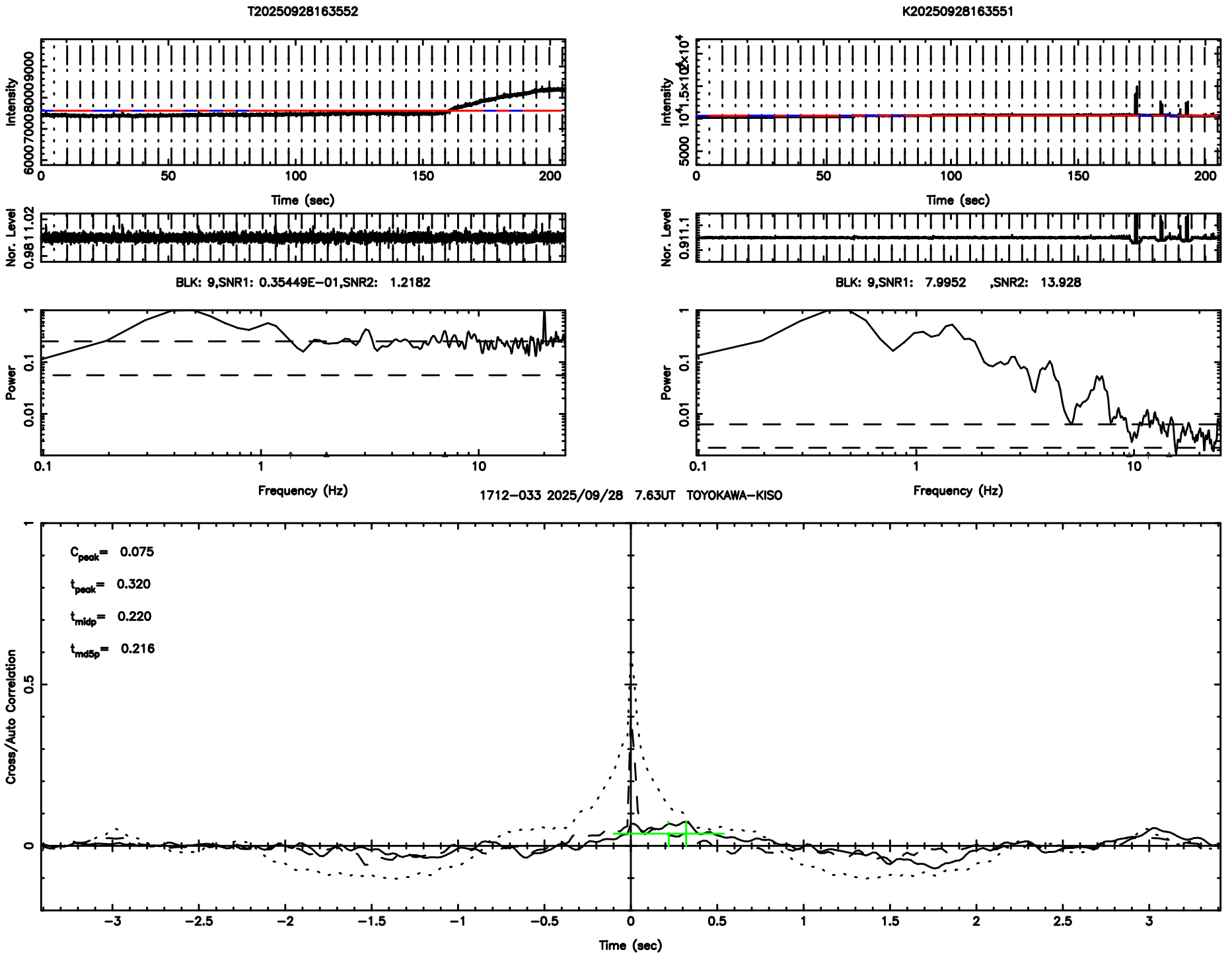

F20250928161352
K20250928161349
Intensity
Time (sec)
Nor. Level
BLK: 4,SNR1: 0.81929E-01,SNR2: 2.3127
BLK: 4,SNR1: 0.30323 ,SNR2: 1.8889
Power
Frequency (Hz)
1650+004 2025/09/28 7.26UT FUJI -KISO
C_peak= 0.053
t_peak= 0.960
t_midp= 0.930
t_md5p= 0.934
Cross/Auto Correlation
Time (sec)

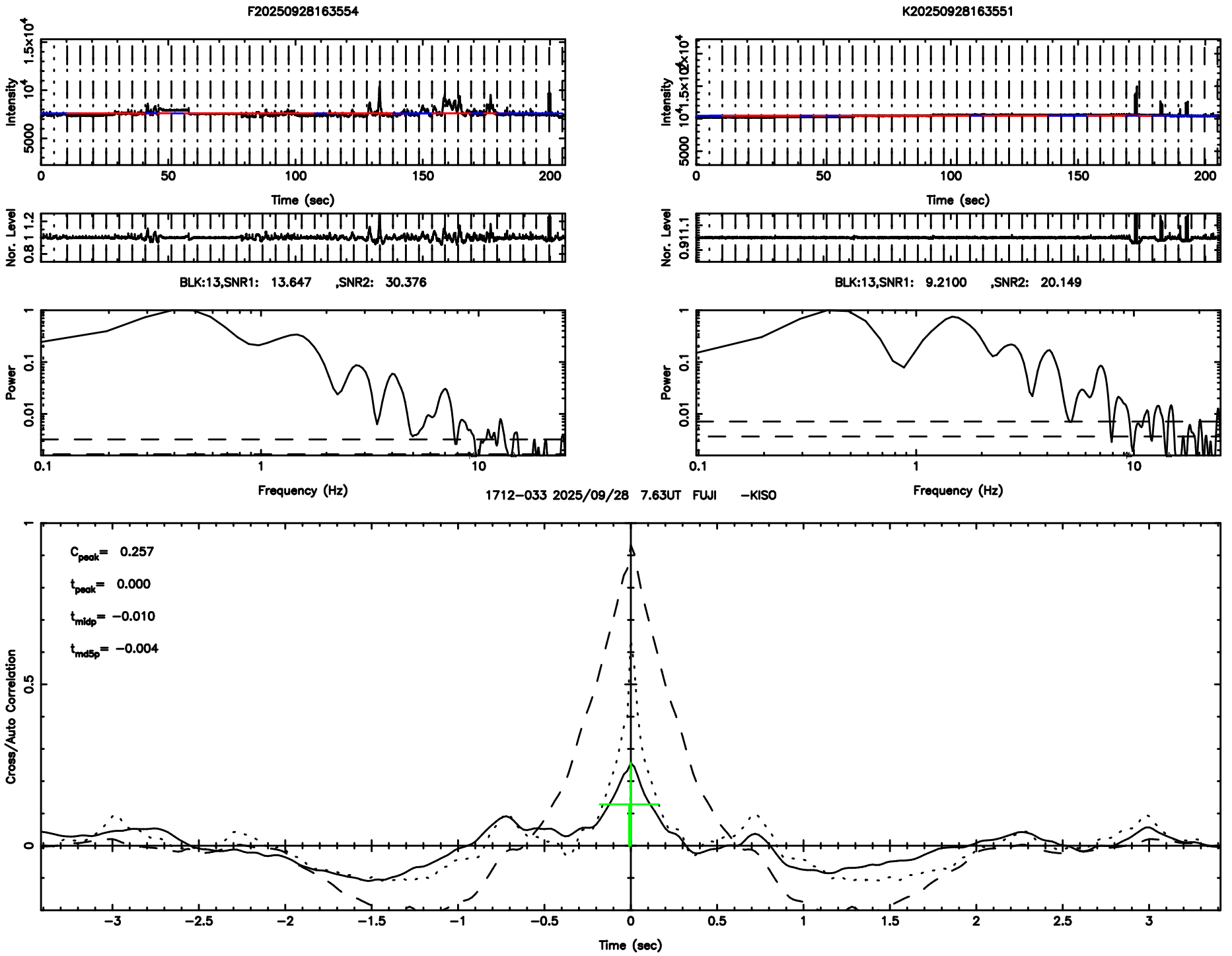

T20250928161921
F20250928161923
Intensity
Time (sec)
Nor. Level
BLK: 4,SNR1: 2.2136 ,SNR2: 6.9919
BLK: 4,SNR1: 13.464 ,SNR2: 33.014
Power
Frequency (Hz)
1656+053 2025/09/28 7.35UT TOYOKAWA-FUJI
$C_{peak}$= 0.421
$t_{peak}$= 0.000
$t_{midp}$= −0.020
$t_{md5p}$= −0.018
Cross/Auto Correlation
Time (sec)

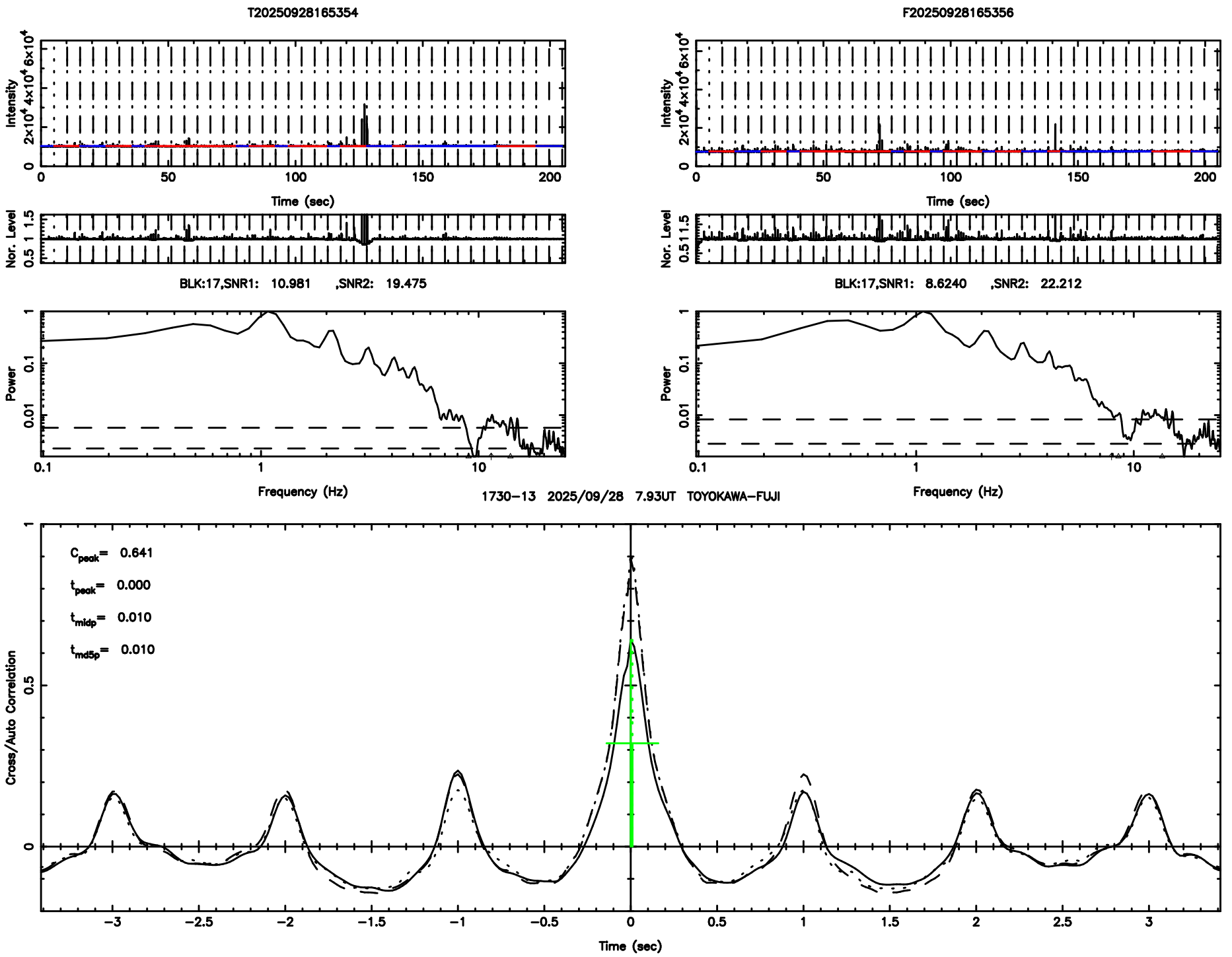

T20250928161921
K20250928161920
Intensity
Time (sec)
Nor. Level
BLK: 8,SNR1: 4.9873 ,SNR2: 13.099
BLK: 8,SNR1: 9.5227 ,SNR2: 24.013
Power
Frequency (Hz)
1656+053 2025/09/28 7.35UT TOYOKAWA-KISO
$C_{peak}$= 0.478
$t_{peak}$= 0.000
$t_{midp}$= 0.000
$t_{md5p}$= 0.004
Cross/Auto Correlation
Time (sec)

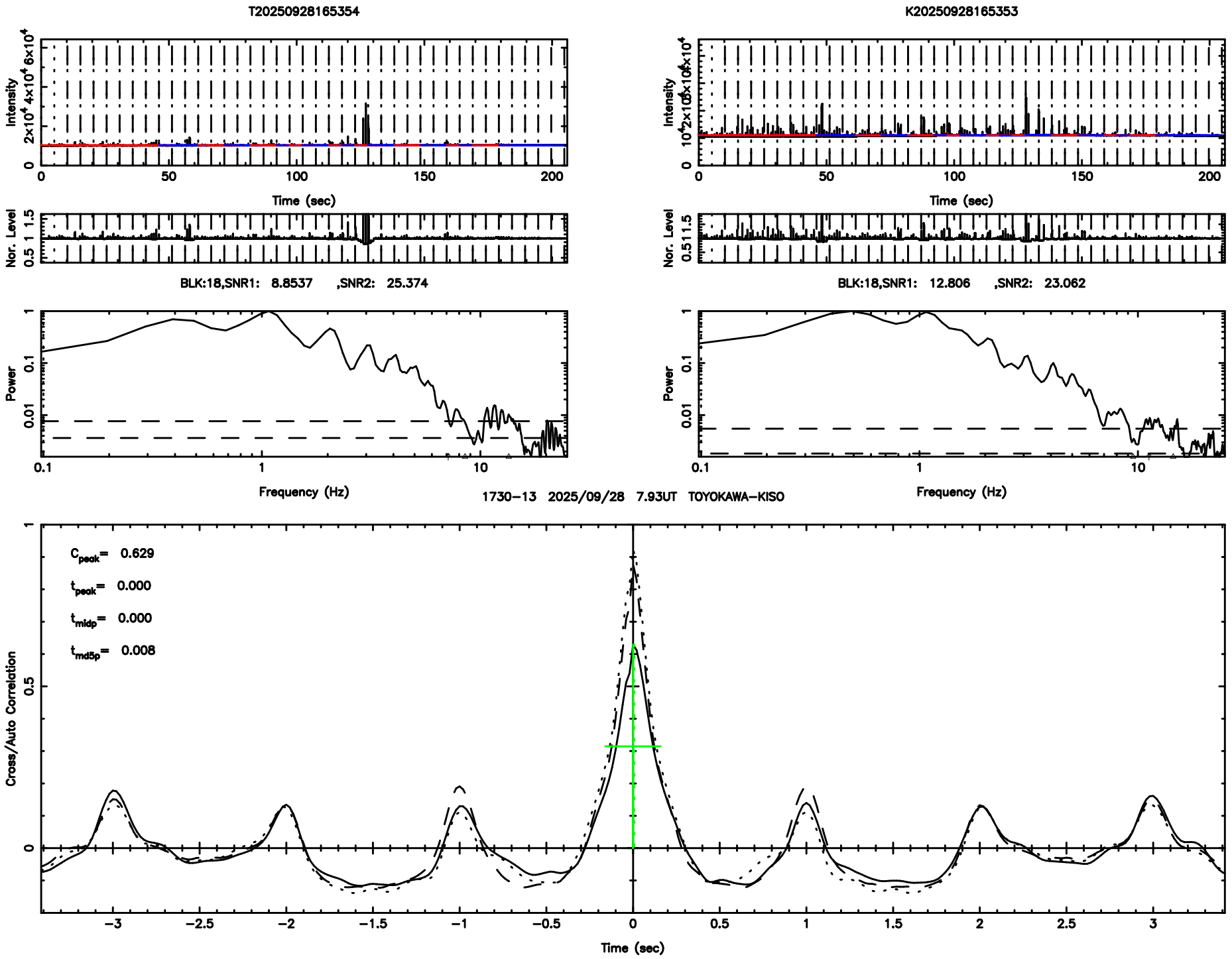

F20250928161923
K20250928161920
Intensity
Time (sec)
Nor. Level
BLK: 4,SNR1: 13.219 ,SNR2: 32.425
BLK: 4,SNR1: 4.7284 ,SNR2: 12.312
Power
Frequency (Hz)
1656+053 2025/09/28 7.35UT FUJI -KISO
$C_{peak}$= 0.487
$t_{peak}$= 0.000
$t_{midp}$= 0.000
$t_{md5p}$= 0.000
Cross/Auto Correlation
Time (sec)

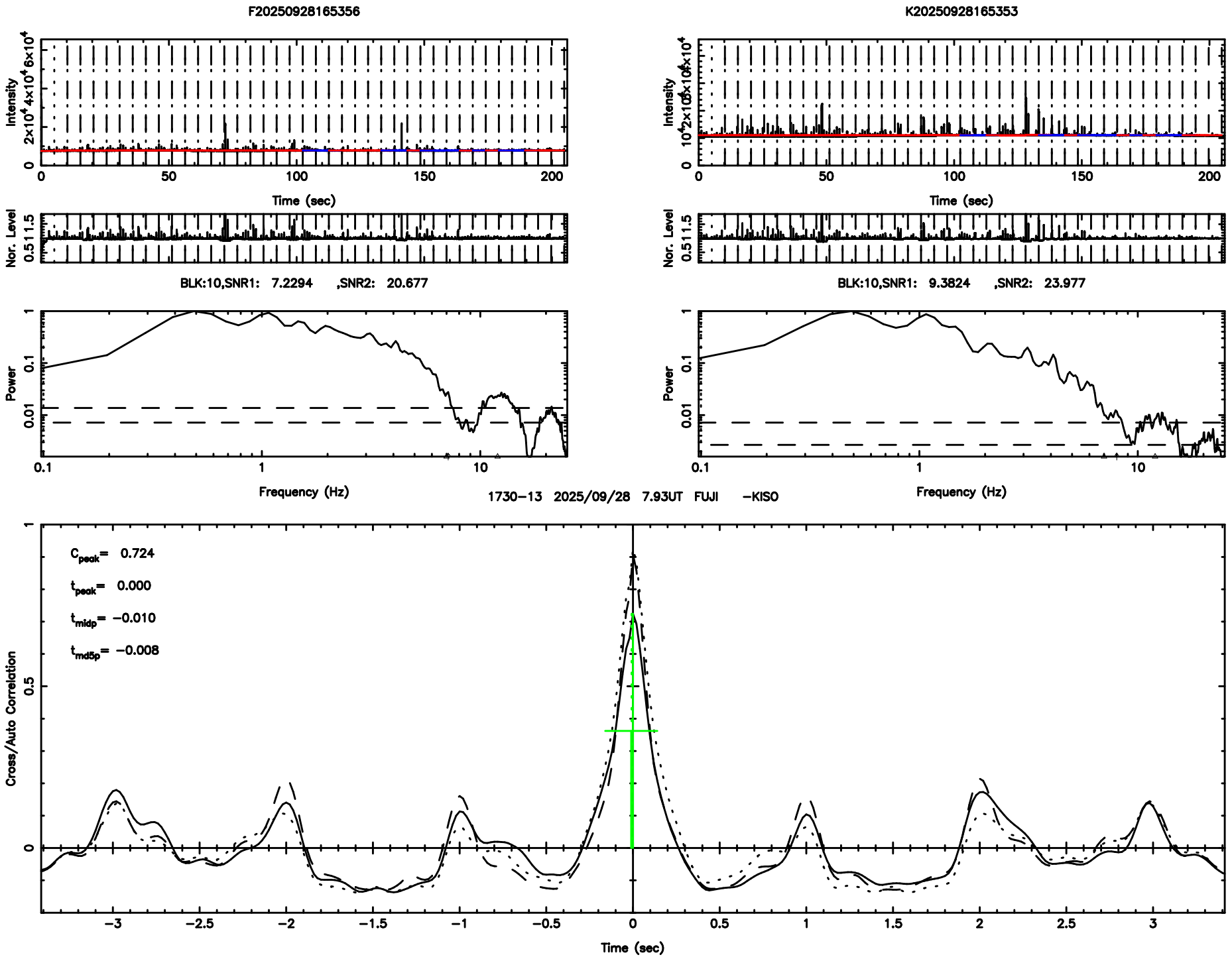

T20250928163552
F20250928163554
Intensity
Time (sec)
Nor. Level
BLK:10,SNR1: 0.74228E-01,SNR2: 1.1984
BLK:10,SNR1: 45.161 ,SNR2: 122.39
Power
Frequency (Hz)
1712-033 2025/09/28 7.63UT TOYOKAWA-FUJI
C_peak= 0.100
t_peak= 0.180
t_midp= 0.130
t_md5p= 0.120
Cross/Auto Correlation
Time (sec)


T20250928163552
K20250928163551
Intensity
Time (sec)
Nor. Level
BLK: 9,SNR1: 0.35449E-01,SNR2: 1.2182
BLK: 9,SNR1: 7.9952 ,SNR2: 13.928
Power
Frequency (Hz)
1712-033 2025/09/28 7.63UT TOYOKAWA-KISO
$C_{peak}$= 0.075
$t_{peak}$= 0.320
$t_{mldp}$= 0.220
$t_{md5p}$= 0.216
Cross/Auto Correlation
Time (sec)


F20250928163554
K20250928163551
Intensity
Time (sec)
Nor. Level
BLK:13,SNR1: 13.647 ,SNR2: 30.376
BLK:13,SNR1: 9.2100 ,SNR2: 20.149
Power
Frequency (Hz)
1712−033 2025/09/28 7.63UT FUJI −KISO
$C_{peak}$= 0.257
$t_{peak}$= 0.000
$t_{mldp}$= −0.010
$t_{md5p}$= −0.004
Cross/Auto Correlation
Time (sec)


T20250928165354
F20250928165356
Intensity
Time (sec)
Nor. Level
BLK:17,SNR1: 10.981 ,SNR2: 19.475
BLK:17,SNR1: 8.6240 ,SNR2: 22.212
Power
Frequency (Hz)
1730−13 2025/09/28 7.93UT TOYOKAWA−FUJI
$C_{peak}$= 0.641
$t_{peak}$= 0.000
$t_{midp}$= 0.010
$t_{md5p}$= 0.010
Cross/Auto Correlation
Time (sec)


T20250928165354
K20250928165353
Intensity
Time (sec)
Nor. Level
BLK:18,SNR1: 8.8537 ,SNR2: 25.374
BLK:18,SNR1: 12.806 ,SNR2: 23.062
Power
Frequency (Hz)
1730−13 2025/09/28 7.93UT TOYOKAWA−KISO
C_peak= 0.629
t_peak= 0.000
t_midp= 0.000
t_md5p= 0.008
Cross/Auto Correlation
Time (sec)


F20250928165356
K20250928165353
Intensity
Time (sec)
Nor. Level
BLK:10,SNR1: 7.2294 ,SNR2: 20.677
BLK:10,SNR1: 9.3824 ,SNR2: 23.977
Power
Frequency (Hz)
1730−13 2025/09/28 7.93UT FUJI −KISO
$C_{peak}$= 0.724
$t_{peak}$= 0.000
$t_{midp}$= −0.010
$t_{md5p}$= −0.008
Cross/Auto Correlation
Time (sec)