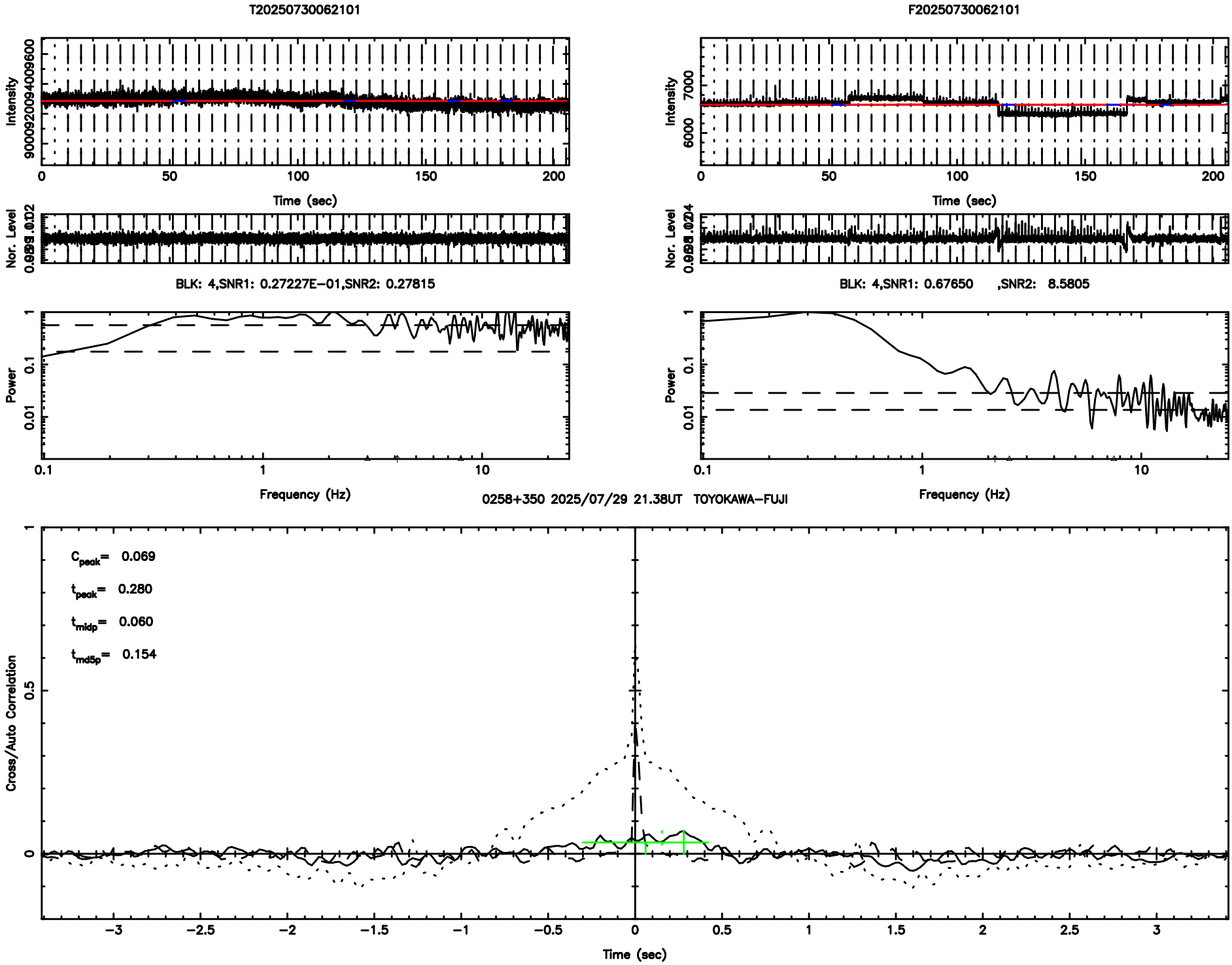
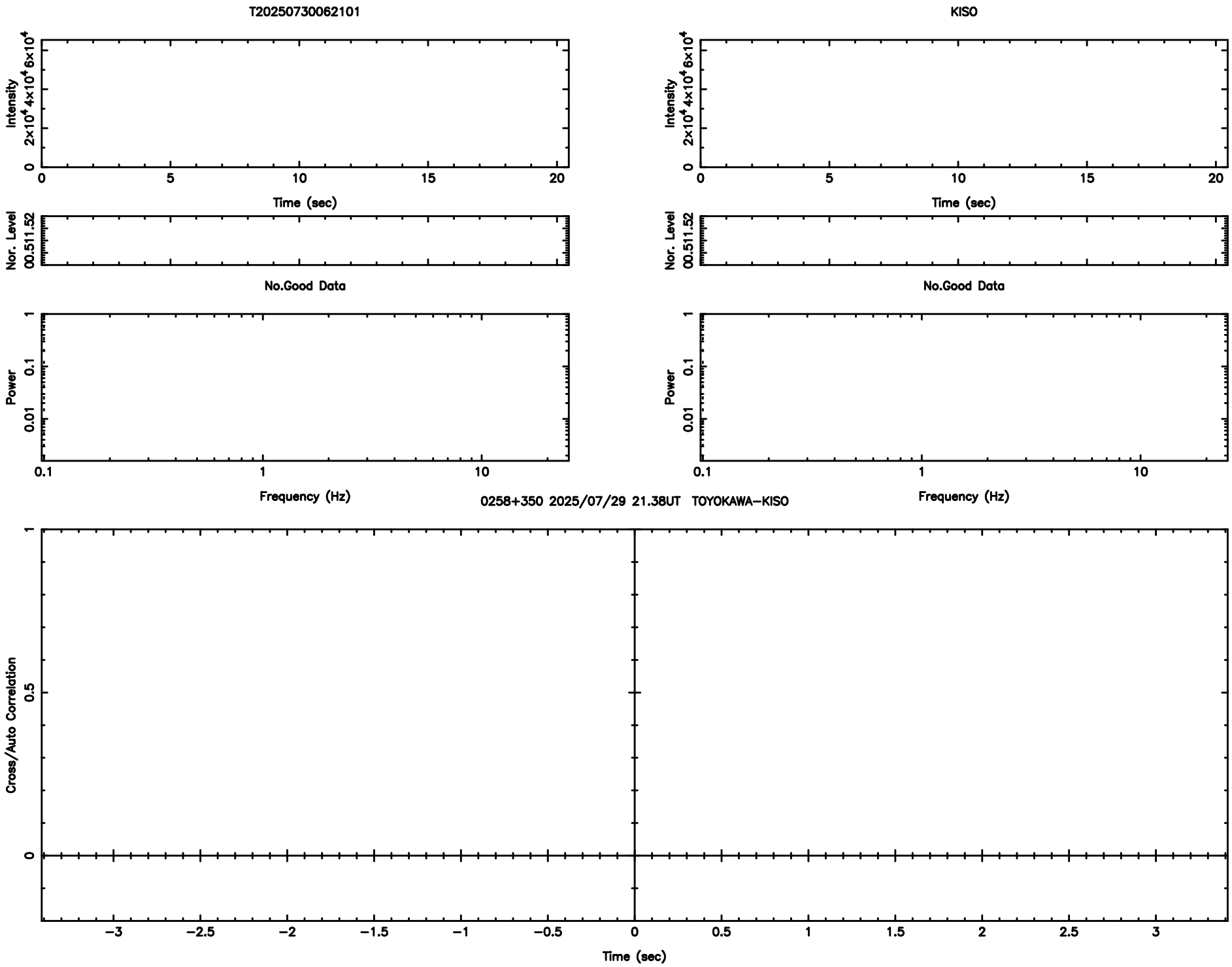
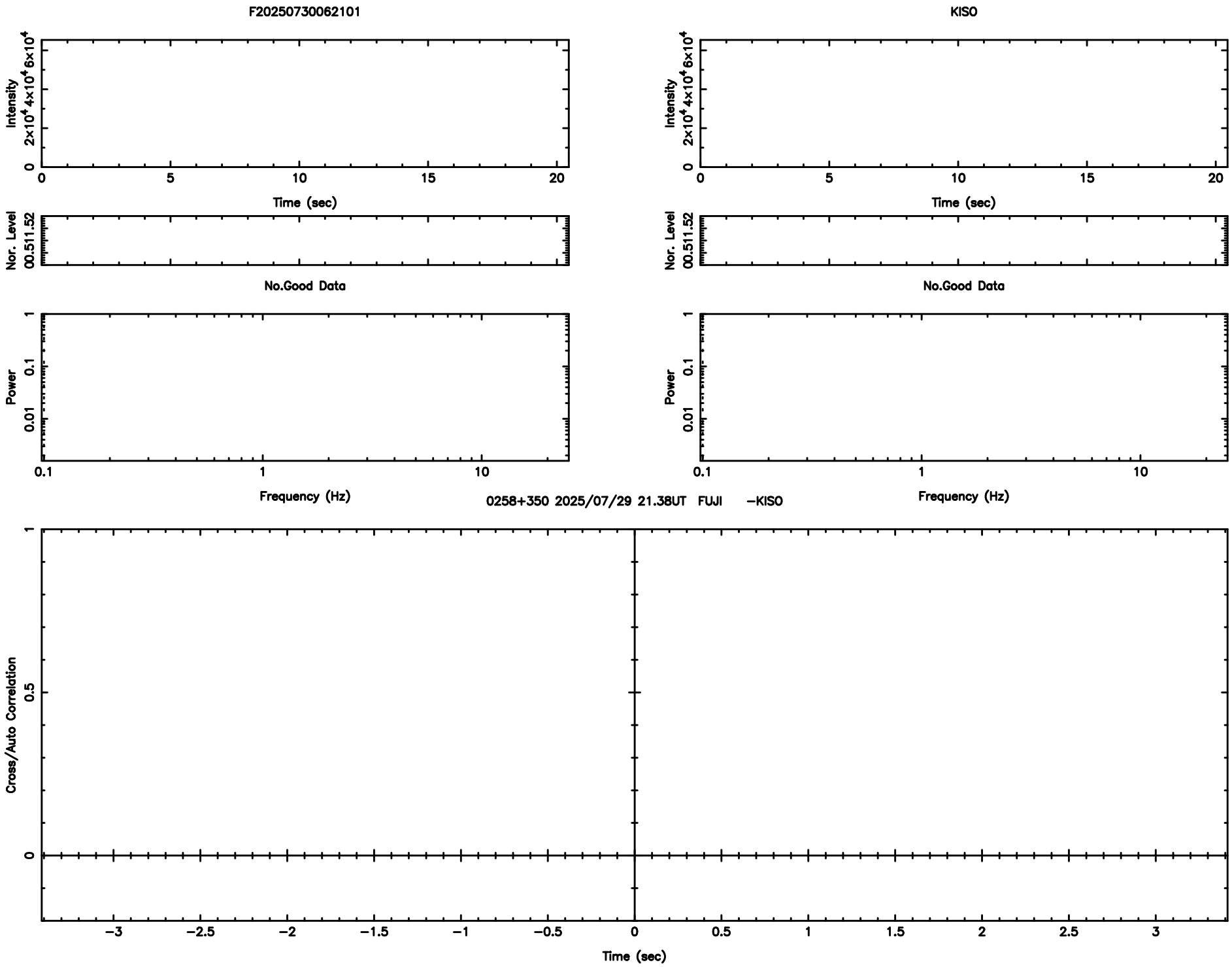
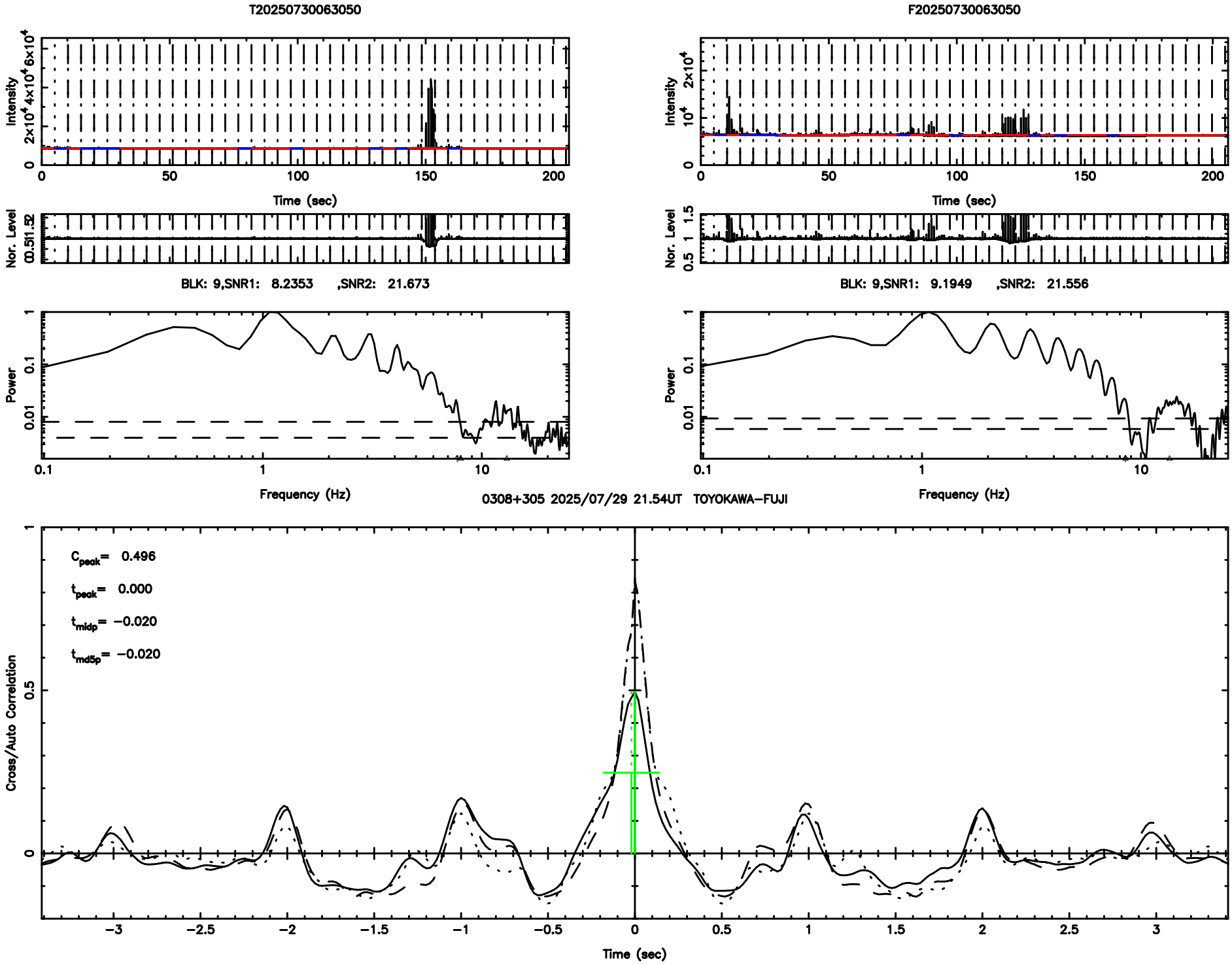
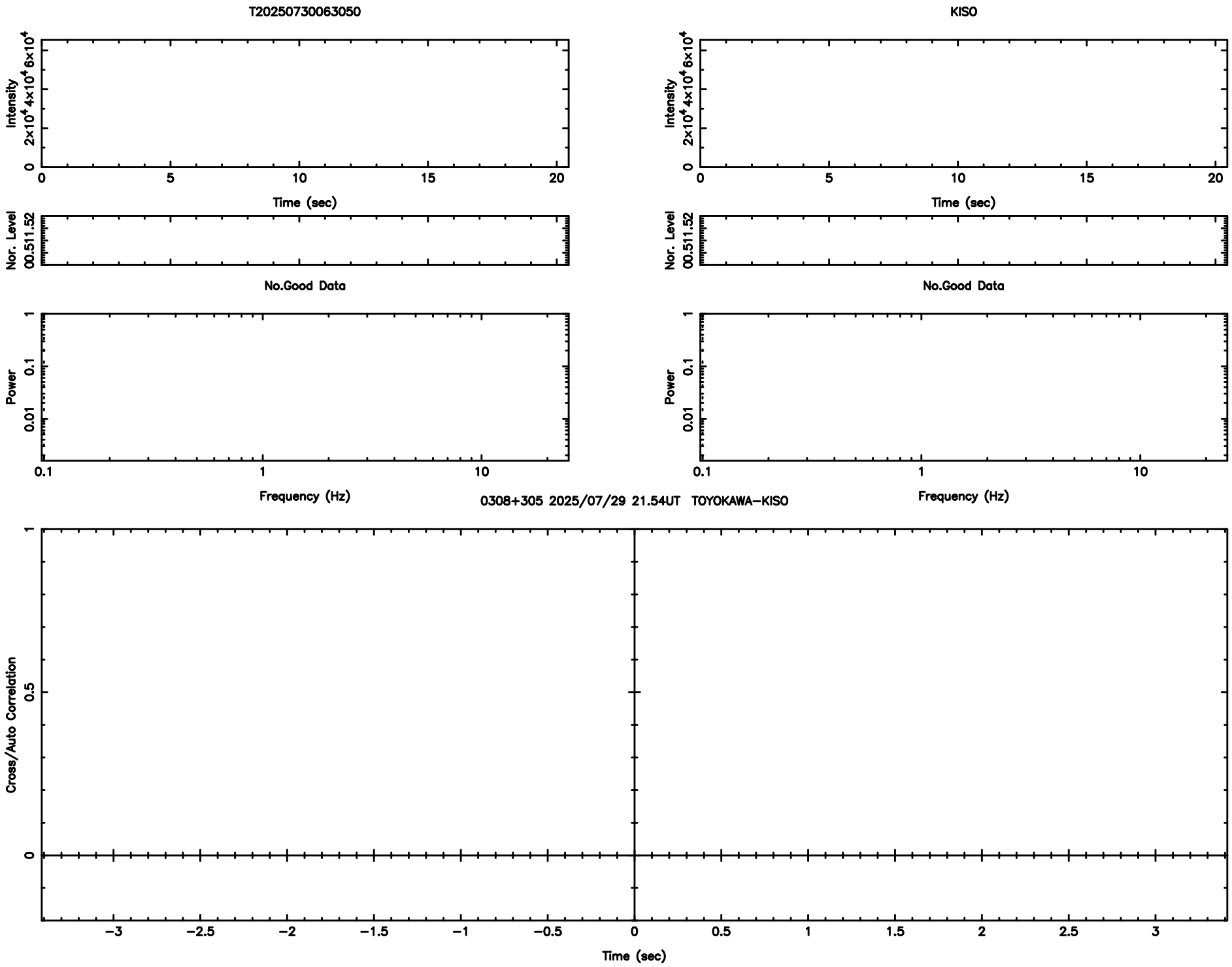
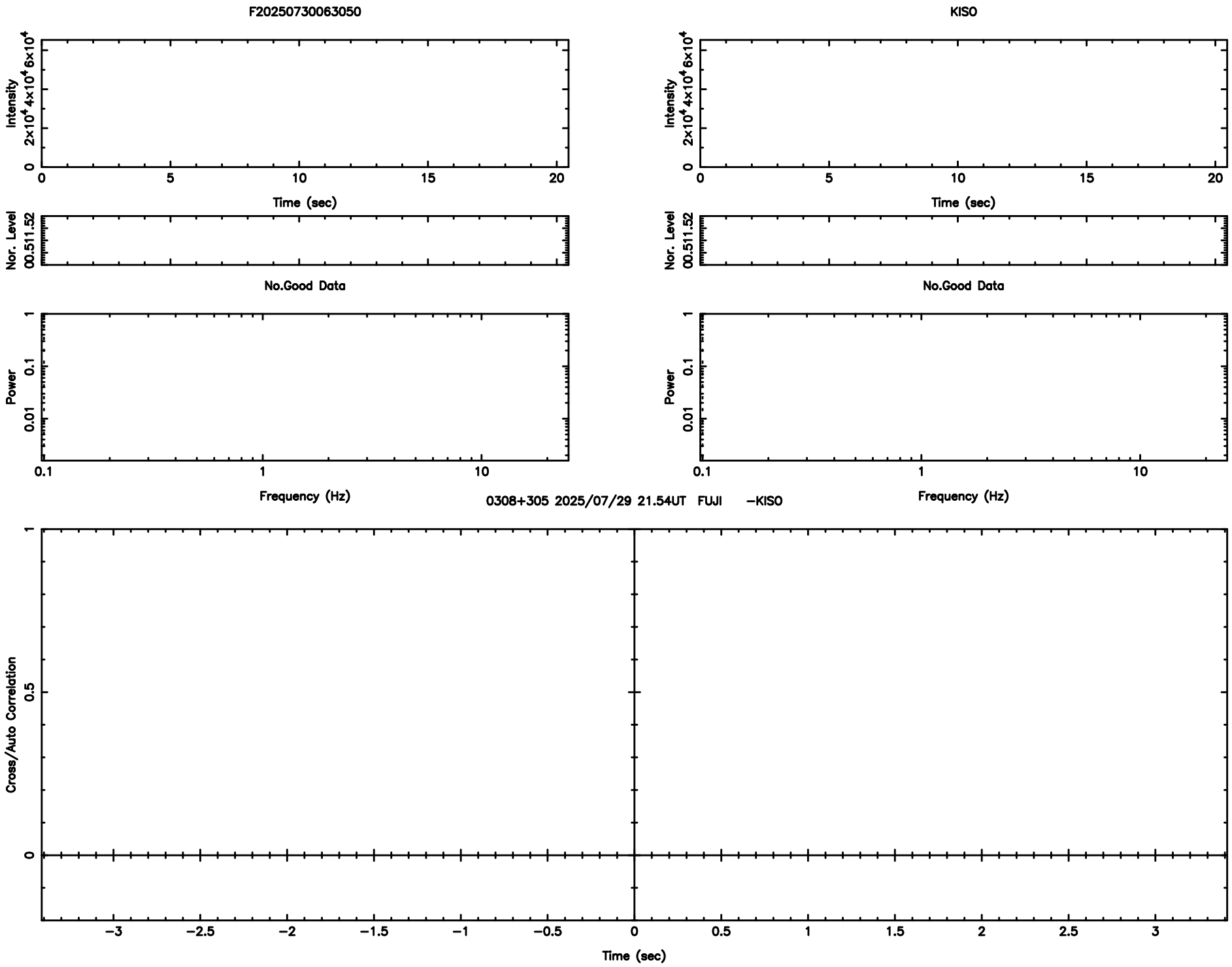

T20250730062101
F20250730062101
Intensity
Time (sec)
Nor. Level
BLK: 4,SNR1: 0.27227E-01,SNR2: 0.27815
BLK: 4,SNR1: 0.67650 ,SNR2: 8.5805
Power
Frequency (Hz)
0258+350 2025/07/29 21.38UT TOYOKAWA-FUJI
$C_{peak}$= 0.069
$t_{peak}$= 0.280
$t_{midp}$= 0.060
$t_{md5p}$= 0.154
Cross/Auto Correlation
Time (sec)

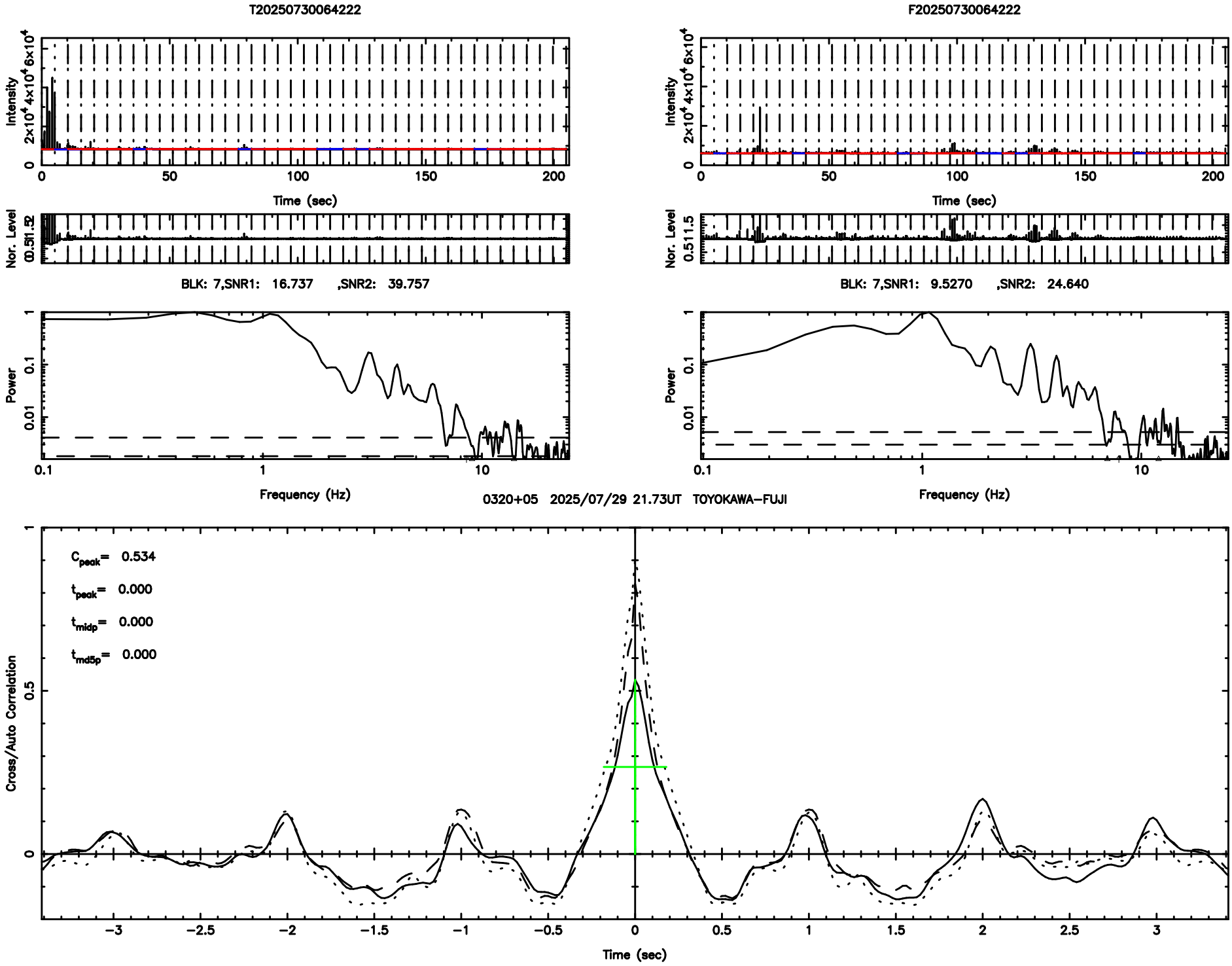

T20250730062101
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0258+350 2025/07/29 21.38UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

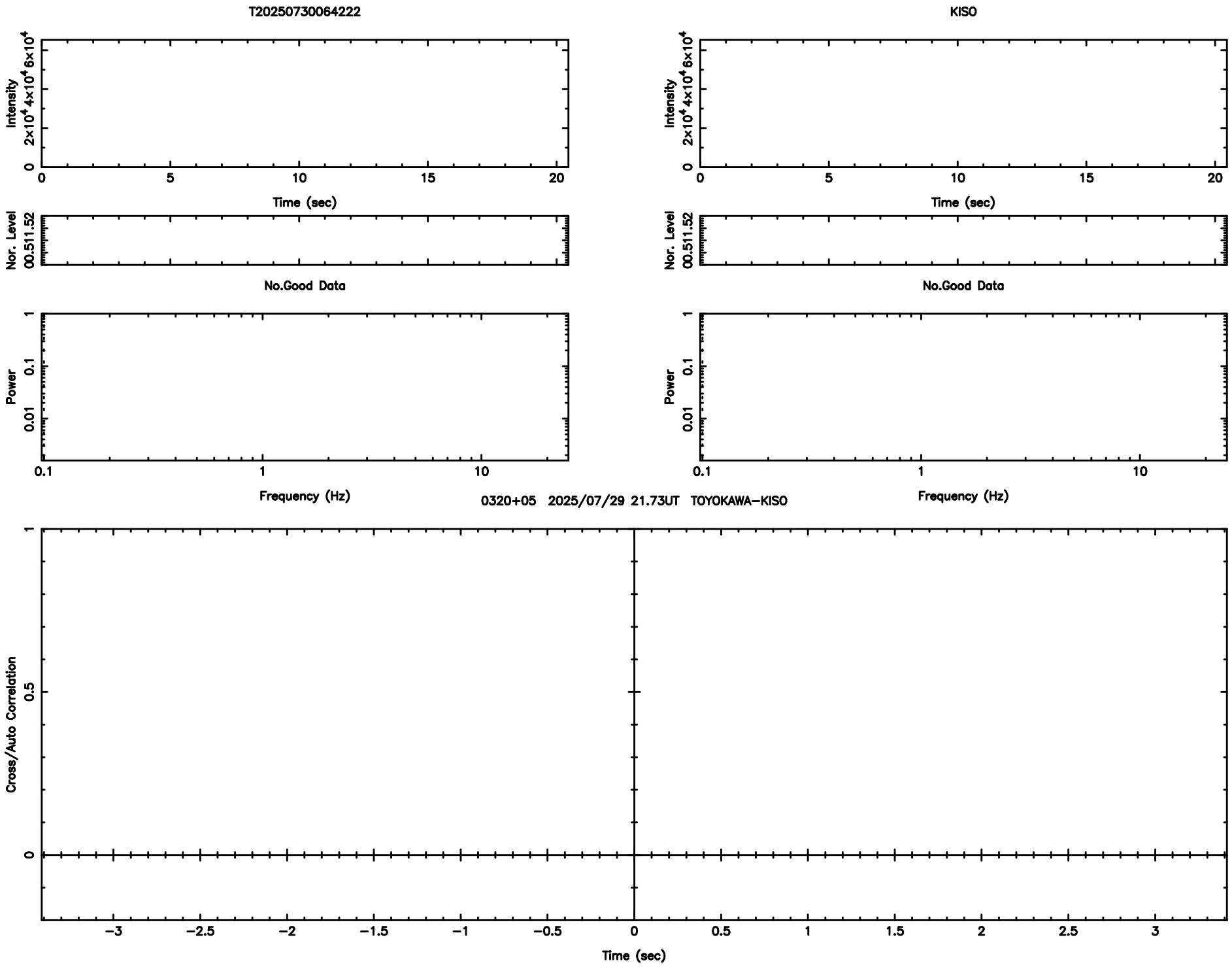

F20250730062101
KISO
Intensity
0
2x10^4
4x10^4
6x10^4
0
5
10
15
20
Time (sec)
Nor. Level
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
0258+350 2025/07/29 21.38UT FUJI -KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

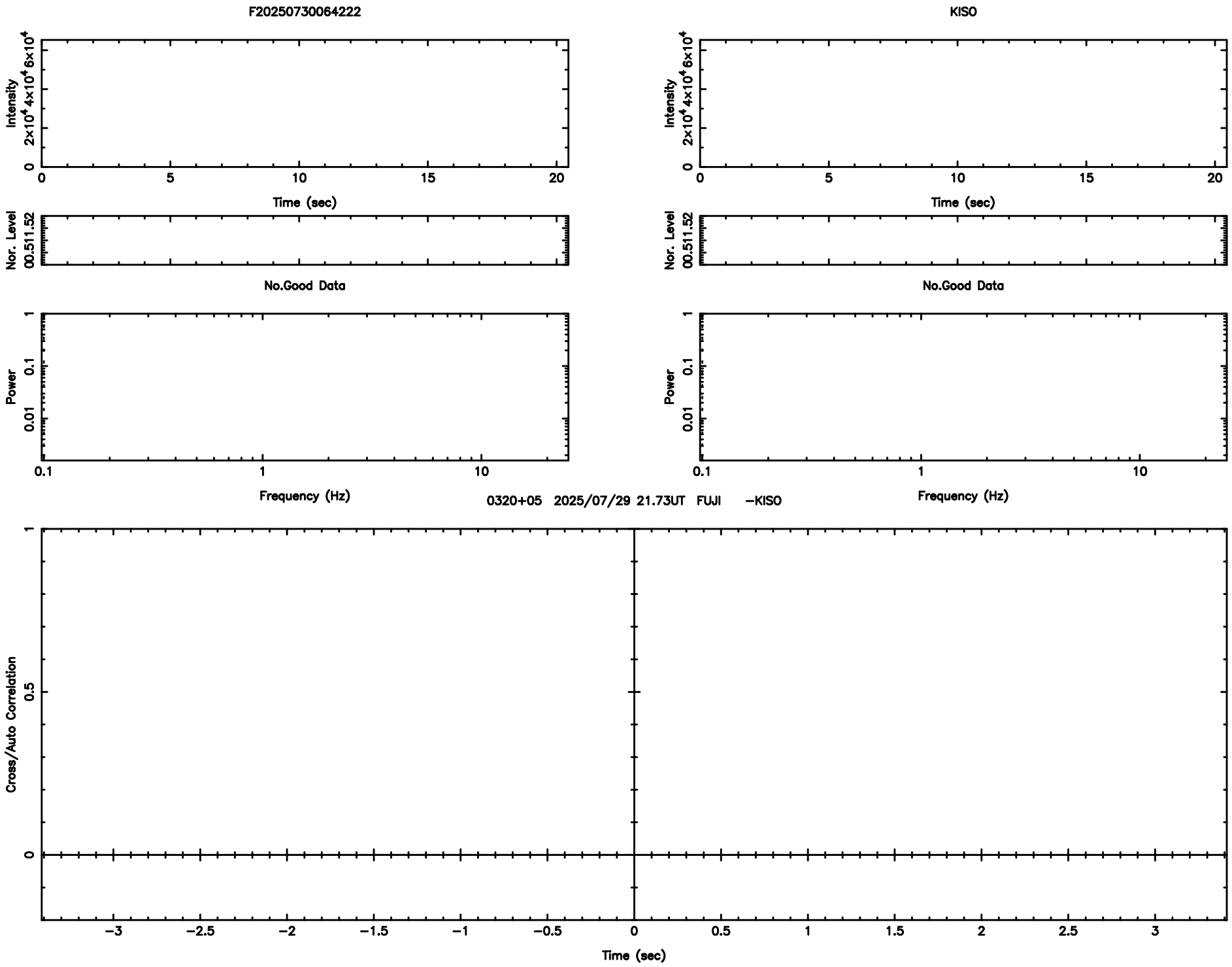

T20250730063050
F20250730063050
Intensity
Time (sec)
Nor. Level
BLK: 9,SNR1: 8.2353 ,SNR2: 21.673
BLK: 9,SNR1: 9.1949 ,SNR2: 21.556
Power
Frequency (Hz)
0308+305 2025/07/29 21.54UT TOYOKAWA-FUJI
$C_{peak}$= 0.496
$t_{peak}$= 0.000
$t_{midp}$= −0.020
$t_{md5p}$= −0.020
Cross/Auto Correlation
Time (sec)

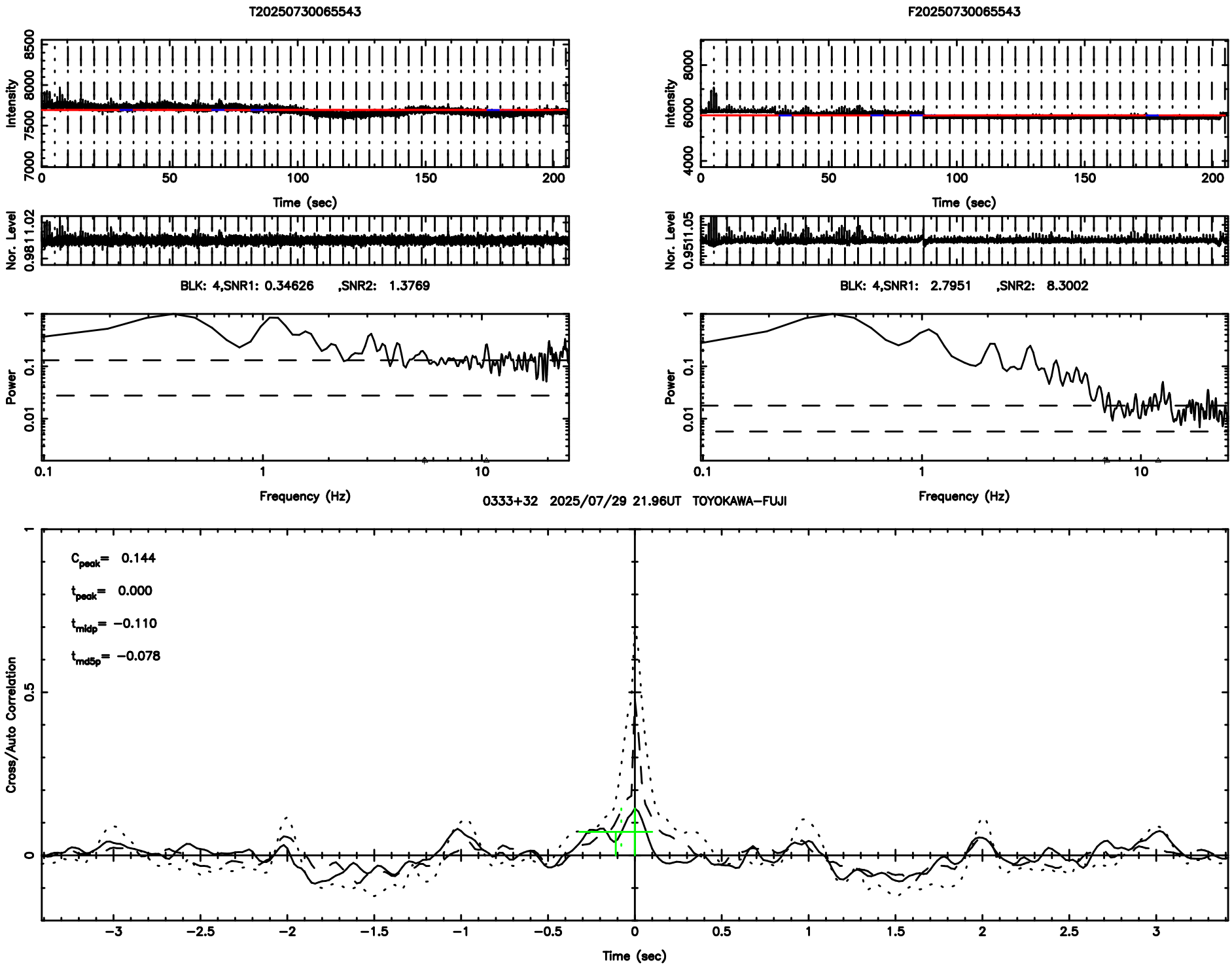

T20250730063050
KISO
Intensity
0
2x10^4
4x10^4
6x10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
2
Power
0.01
0.1
1
0.1
1
10
Frequency (Hz)
No.Good Data
0308+305 2025/07/29 21.54UT TOYOKAWA-KISO
Cross/Auto Correlation
0
0.5
1
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

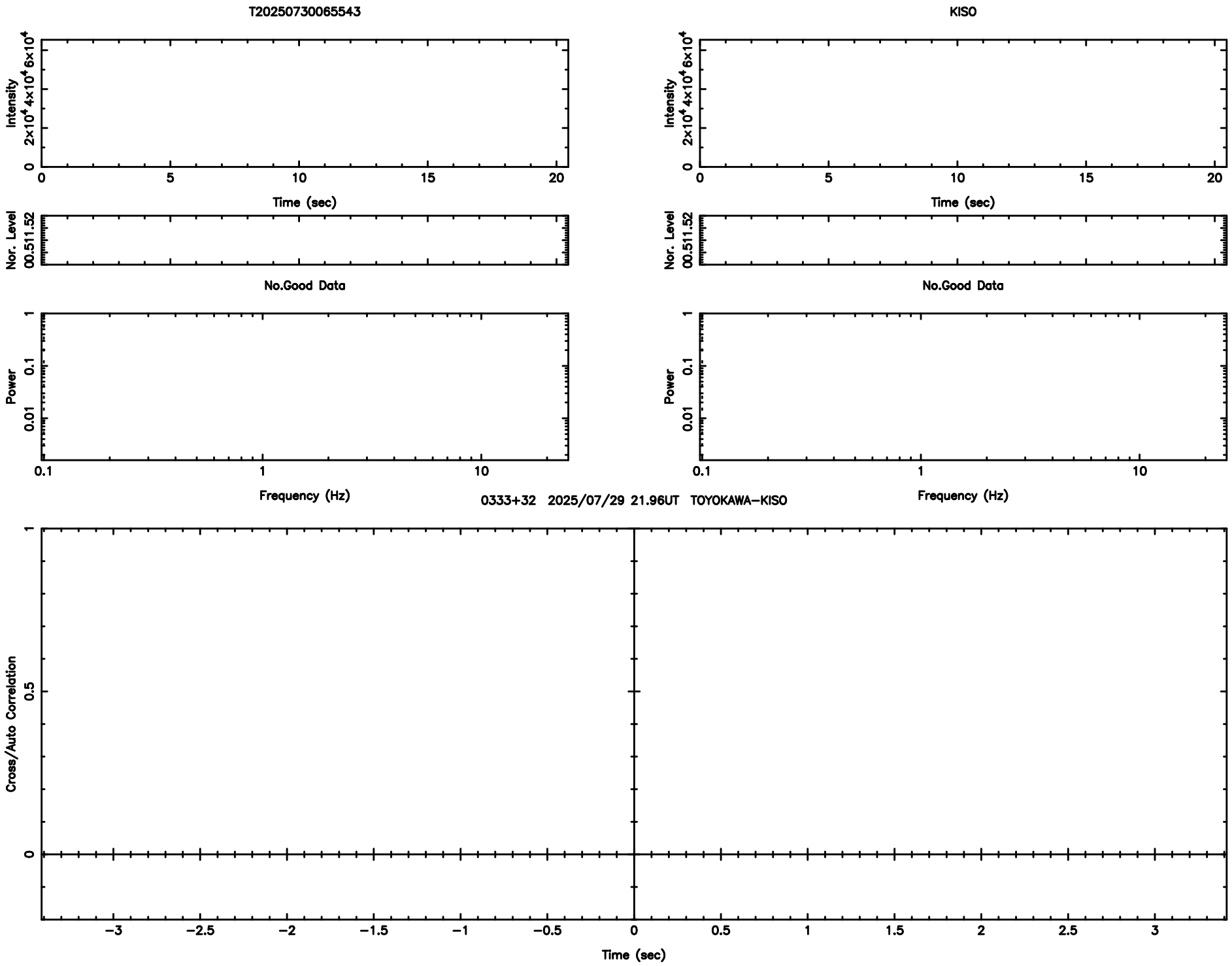

F20250730063050
KISO
Intensity
0
2x10^4
4x10^4
6x10^4
0
5
10
15
20
Time (sec)
Nor. Level
0.511.52
No.Good Data
Power
0.01
0.1
1
0.1
1
10
Frequency (Hz)
0308+305 2025/07/29 21.54UT FUJI −KISO
Cross/Auto Correlation
0
0.5
1
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

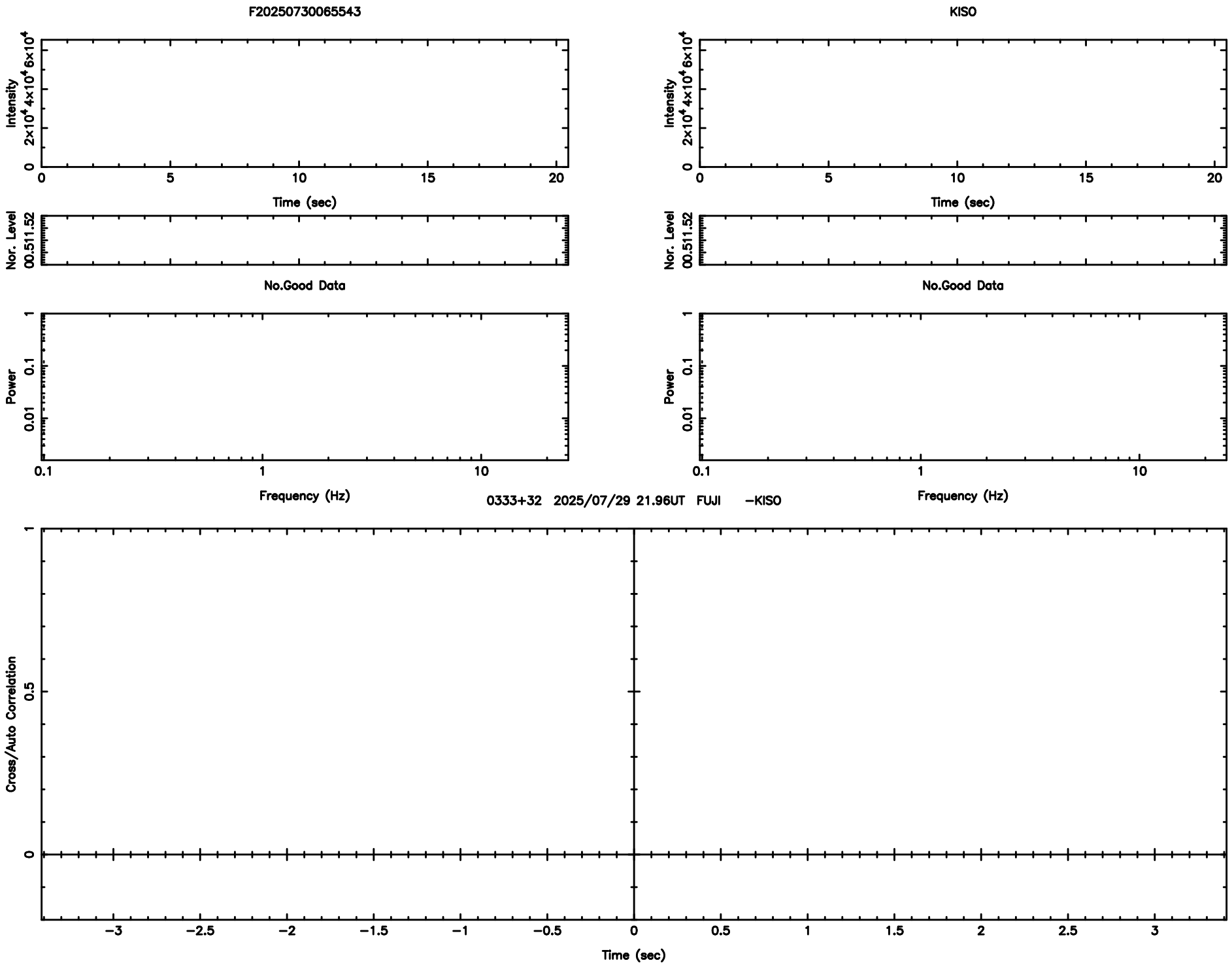

T20250730064222
F20250730064222
Intensity
Time (sec)
Nor. Level
BLK: 7,SNR1: 16.737 ,SNR2: 39.757
BLK: 7,SNR1: 9.5270 ,SNR2: 24.640
Power
Frequency (Hz)
0320+05 2025/07/29 21.73UT TOYOKAWA-FUJI
$C_{peak}$= 0.534
$t_{peak}$= 0.000
$t_{midp}$= 0.000
$t_{md5p}$= 0.000
Cross/Auto Correlation
Time (sec)

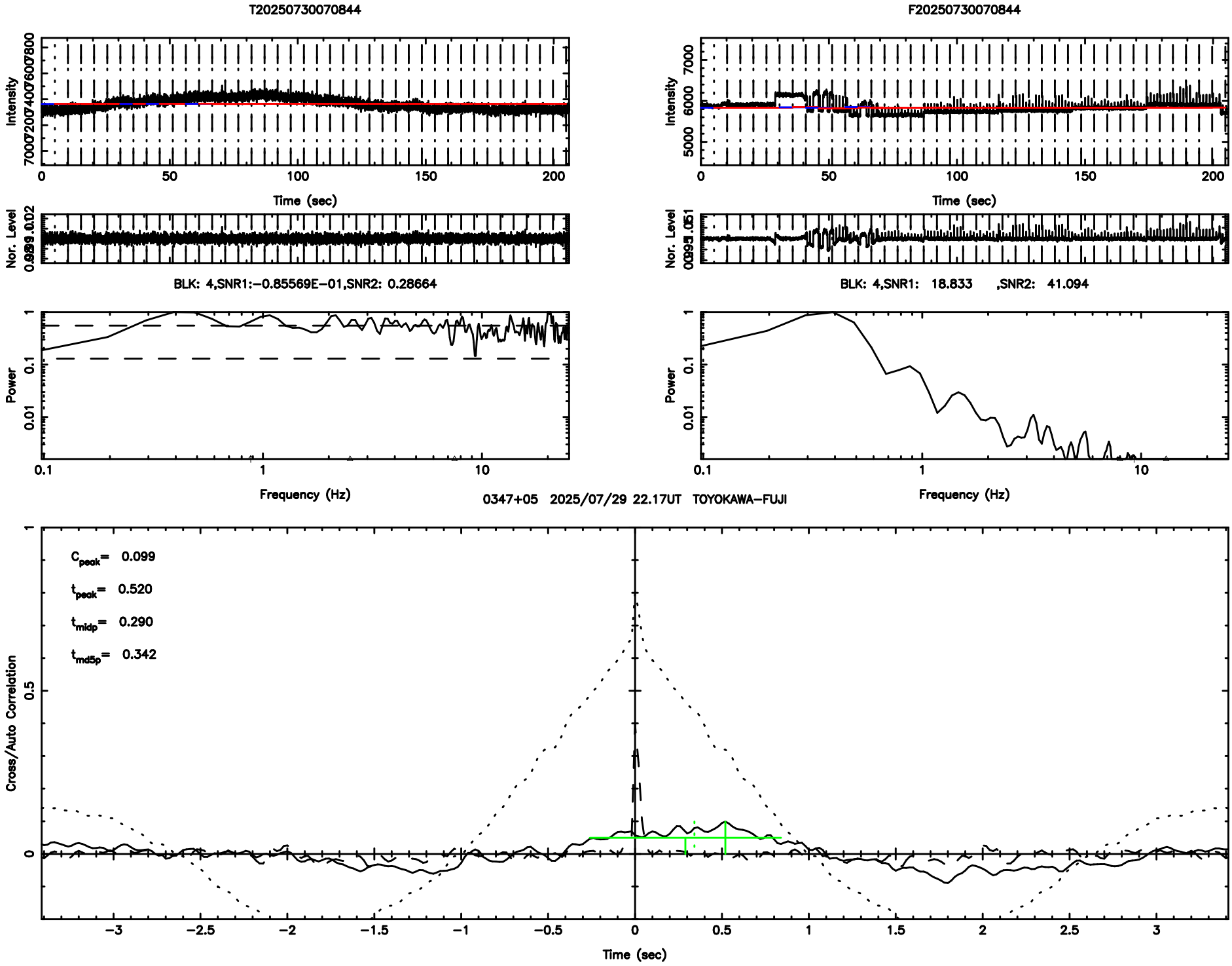

T20250730064222
KISO
Intensity
0
2×10⁴
4×10⁴
6×10⁴
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
0320+05 2025/07/29 21.73UT TOYOKAWA−KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

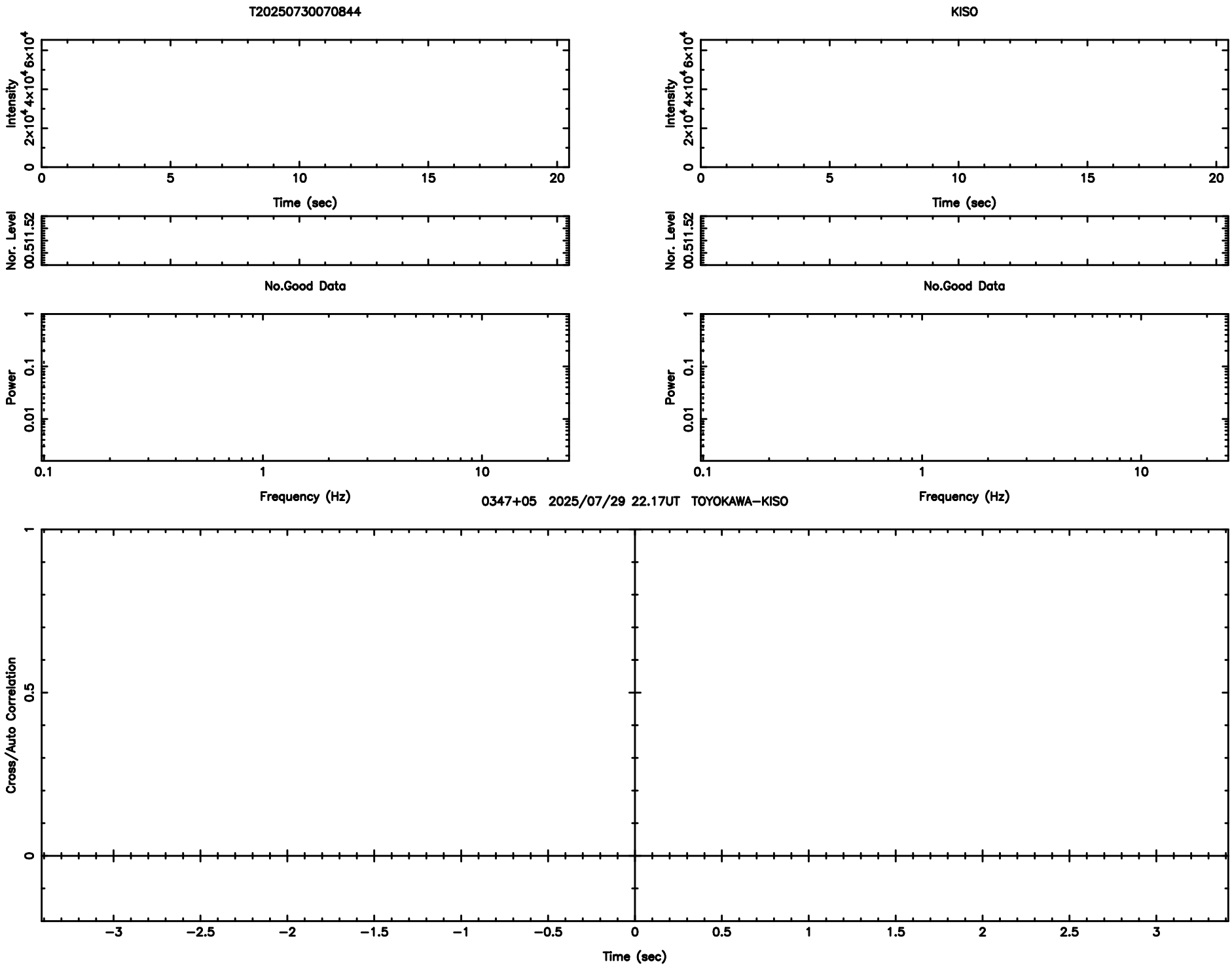

F20250730064222
KISO
Intensity
0
2×10⁴
4×10⁴
6×10⁴
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
0320+05 2025/07/29 21.73UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

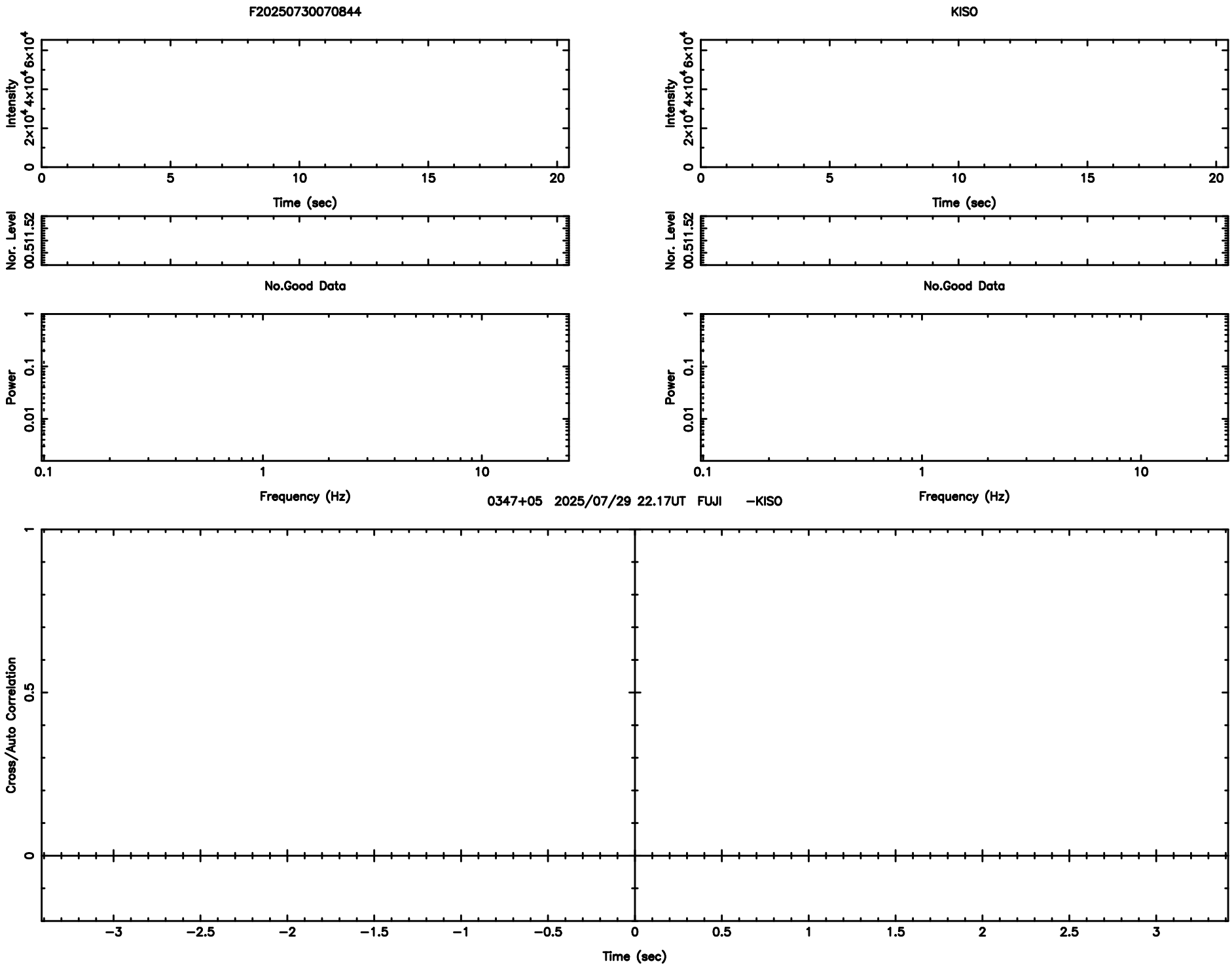

T20250730065543
F20250730065543
Intensity
Time (sec)
Nor. Level
0.9811.02
0.9511.05
BLK: 4,SNR1: 0.34626 ,SNR2: 1.3769
BLK: 4,SNR1: 2.7951 ,SNR2: 8.3002
Power
Frequency (Hz)
0333+32 2025/07/29 21.96UT TOYOKAWA-FUJI
C_peak= 0.144
t_peak= 0.000
t_mldp= −0.110
t_md5p= −0.078
Cross/Auto Correlation
Time (sec)

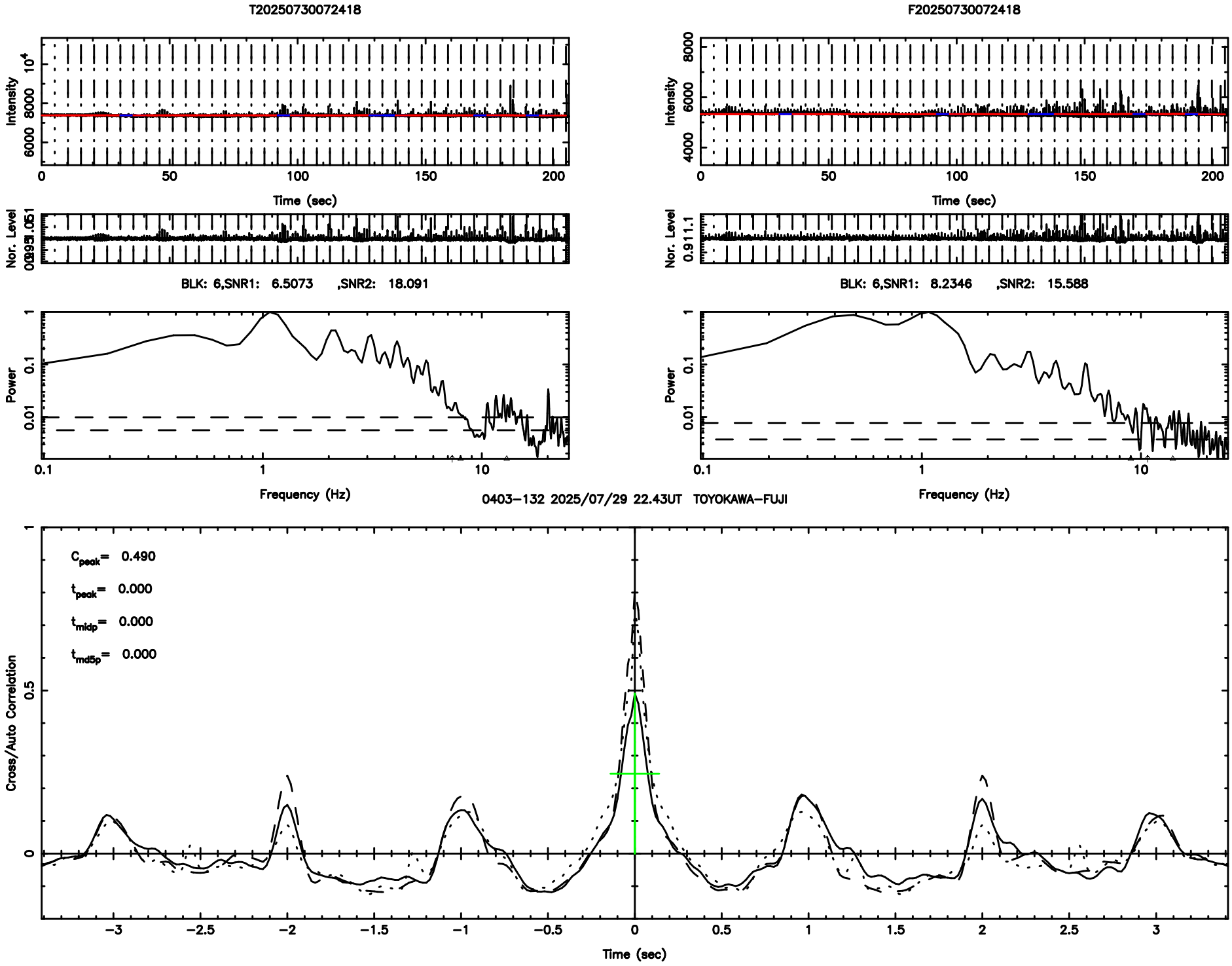

T20250730065543
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0333+32 2025/07/29 21.96UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

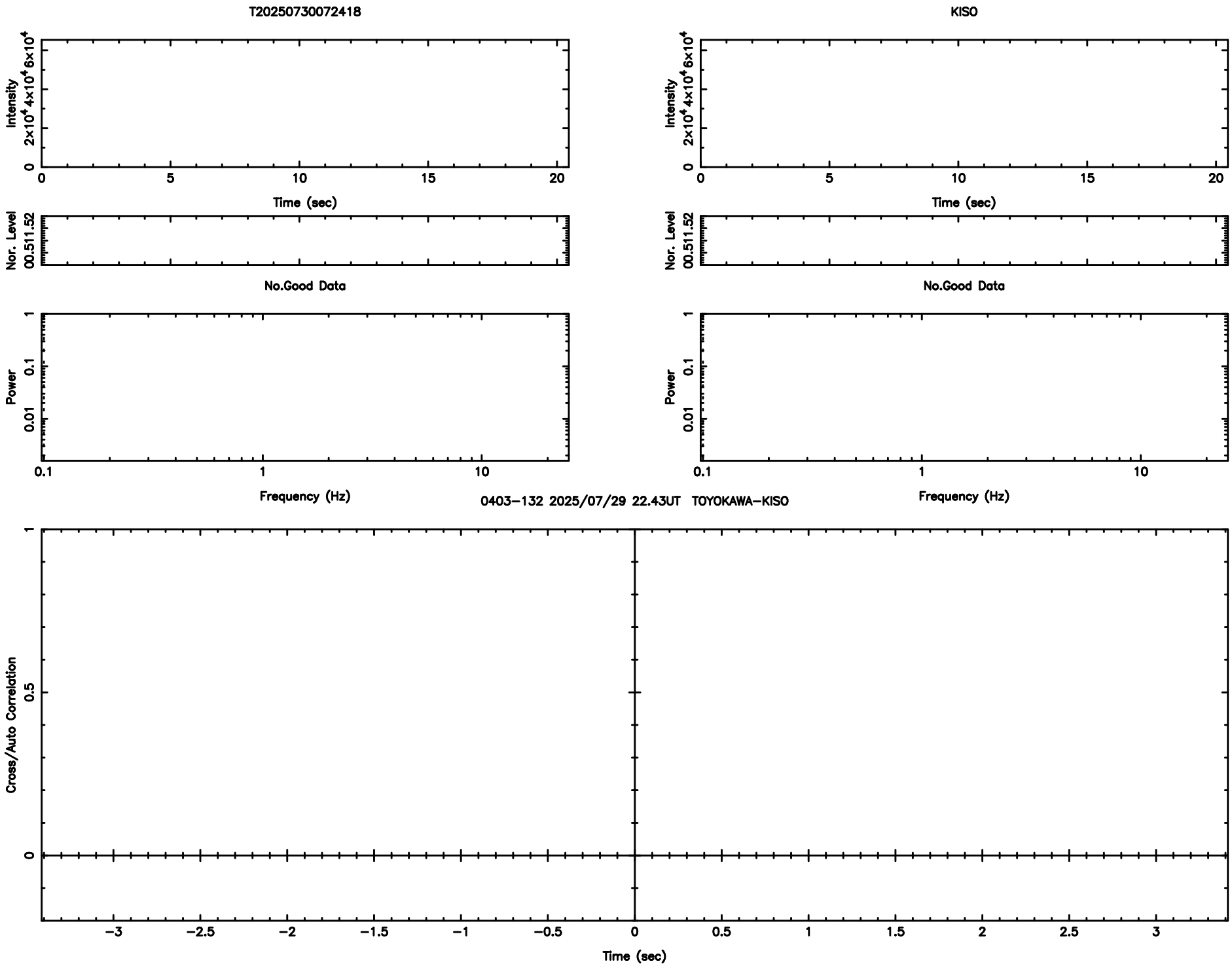

F20250730065543
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0333+32 2025/07/29 21.96UT FUJI −KISO
Cross/Auto Correlation
Time (sec)

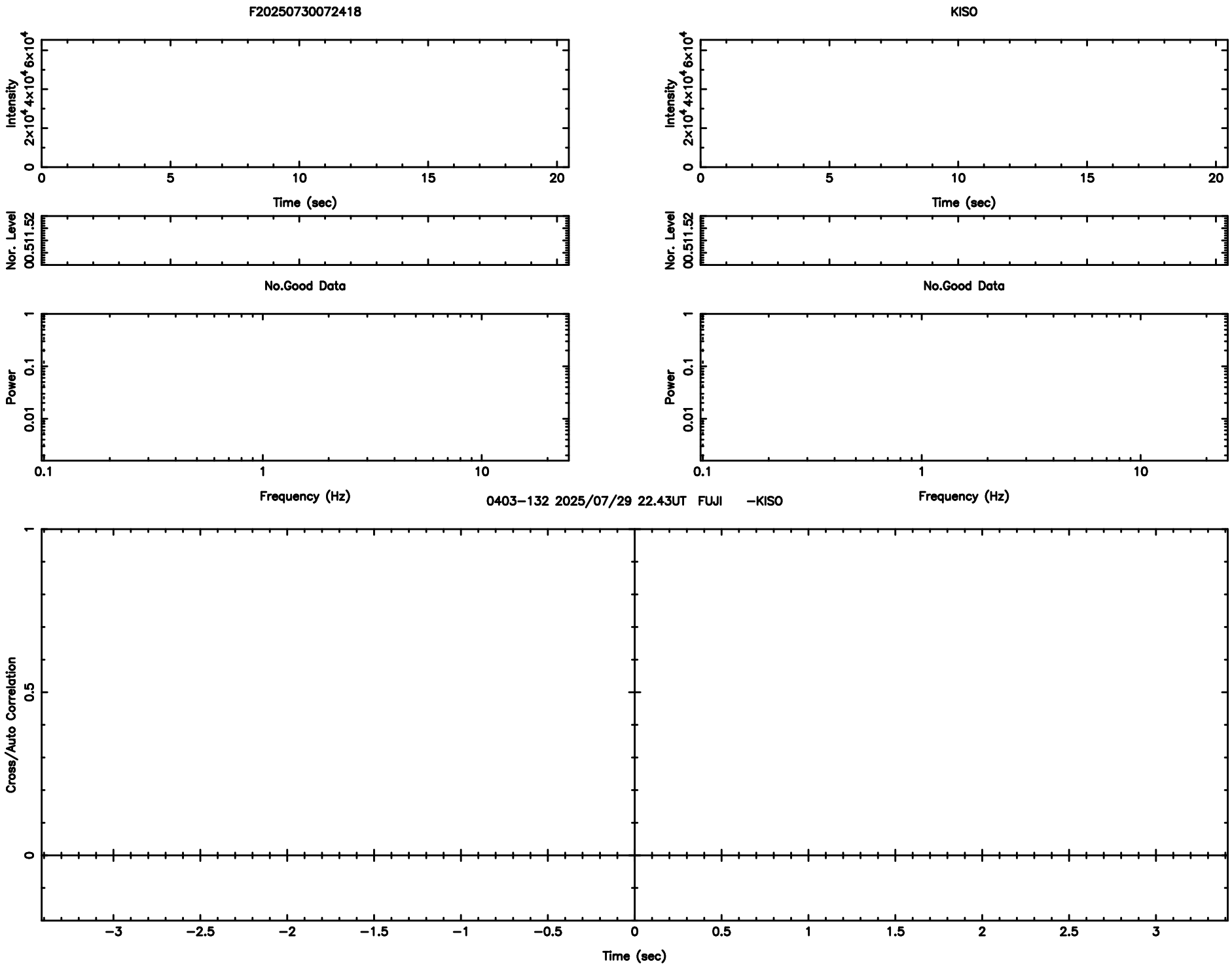

T20250730070844
F20250730070844
Intensity
Time (sec)
Nor. Level
BLK: 4,SNR1:−0.85569E−01,SNR2: 0.28664
BLK: 4,SNR1: 18.833 ,SNR2: 41.094
Power
Frequency (Hz)
0347+05 2025/07/29 22.17UT TOYOKAWA−FUJI
$C_{peak}$= 0.099
$t_{peak}$= 0.520
$t_{mldp}$= 0.290
$t_{md5p}$= 0.342
Cross/Auto Correlation
Time (sec)

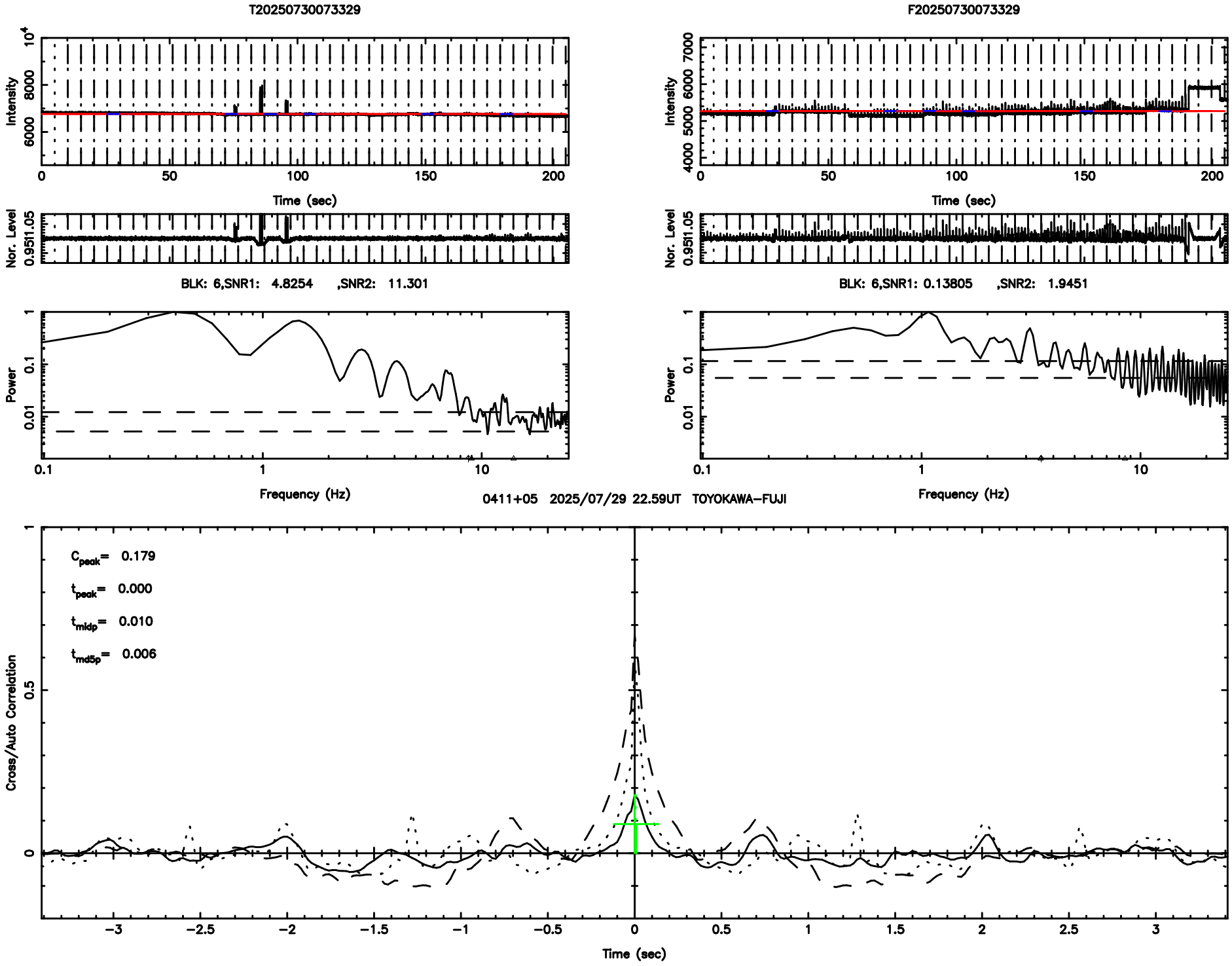

T20250730070844
KISO
Intensity
0
2×10⁴
4×10⁴
6×10⁴
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
2
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
0347+05 2025/07/29 22.17UT TOYOKAWA-KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

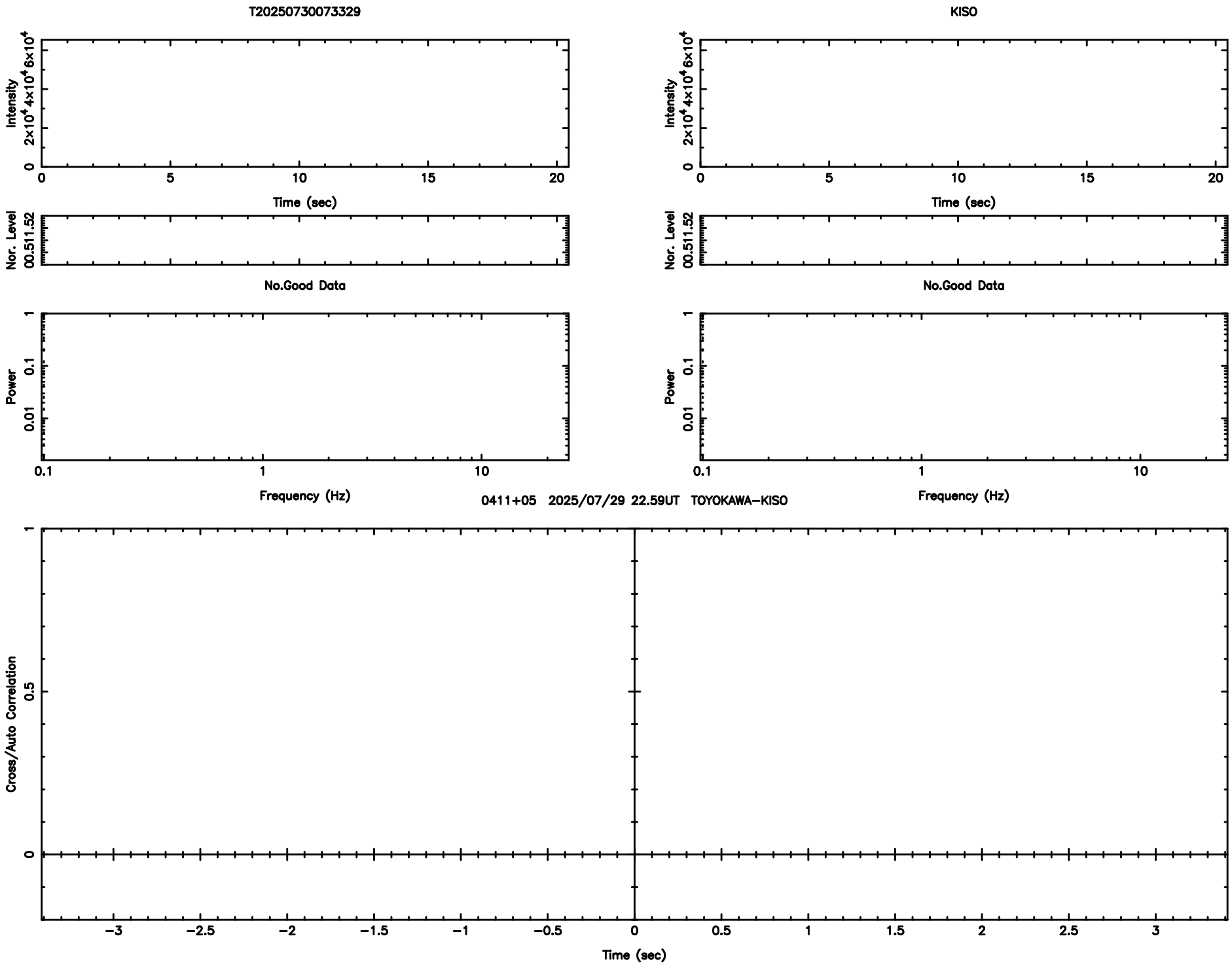

F20250730070844
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0347+05 2025/07/29 22.17UT FUJI −KISO
Cross/Auto Correlation
Time (sec)

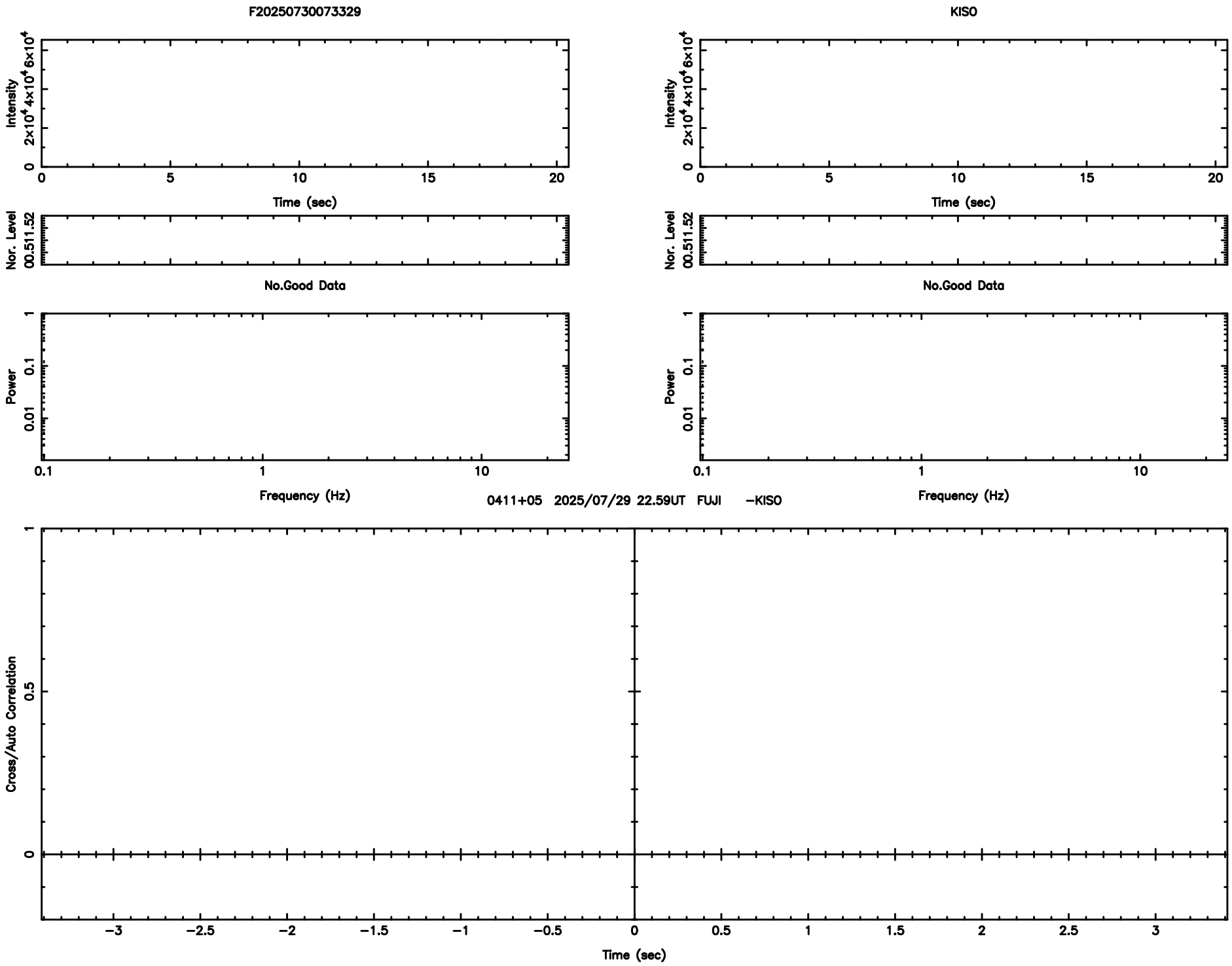

T20250730072418
F20250730072418
Intensity
Time (sec)
Nor. Level
BLK: 6,SNR1: 6.5073 ,SNR2: 18.091
BLK: 6,SNR1: 8.2346 ,SNR2: 15.588
Power
Frequency (Hz)
0403−132 2025/07/29 22.43UT TOYOKAWA−FUJI
C_peak= 0.490
t_peak= 0.000
t_midp= 0.000
t_md5p= 0.000
Cross/Auto Correlation
Time (sec)

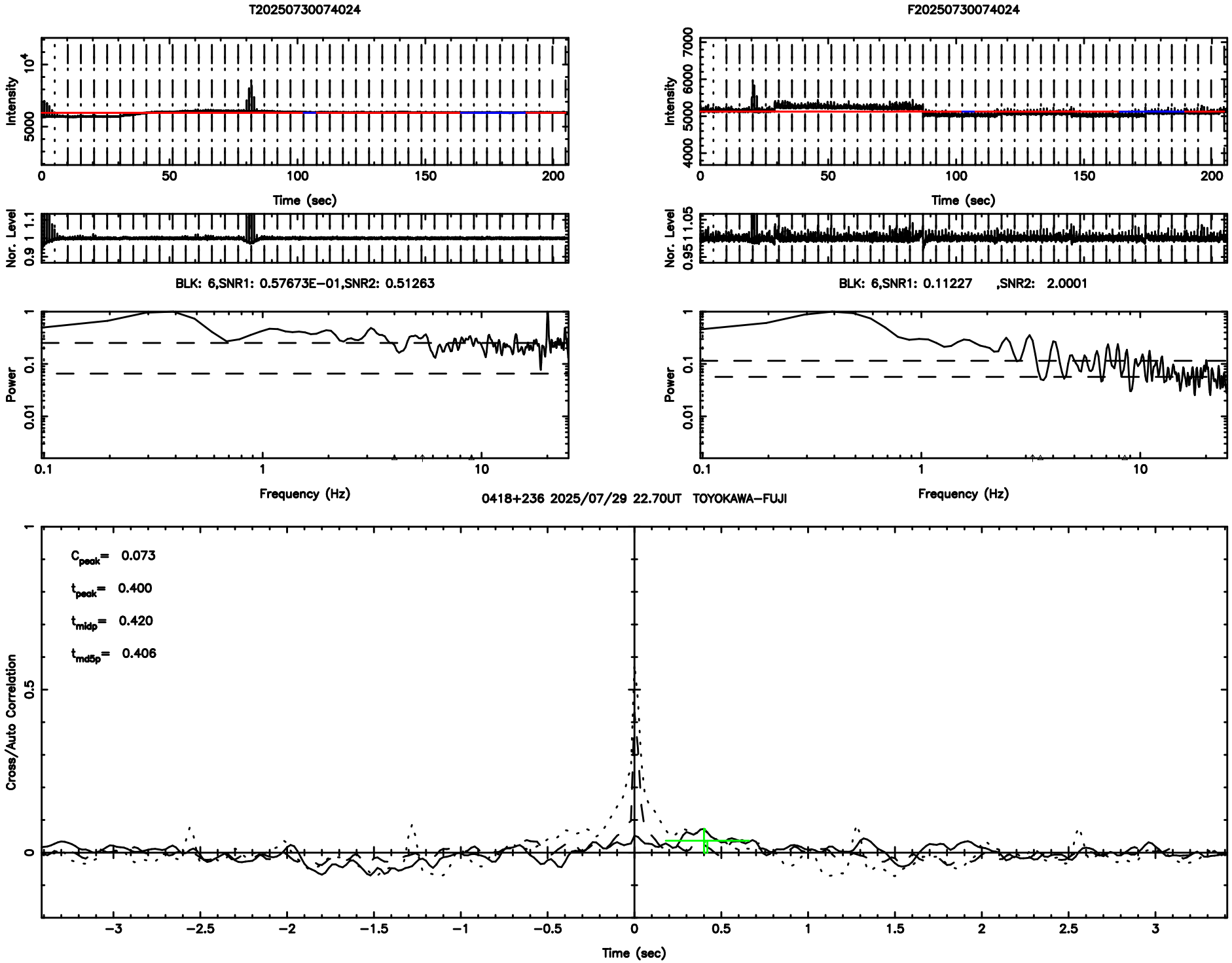

T20250730072418
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0403−132 2025/07/29 22.43UT TOYOKAWA−KISO
Cross/Auto Correlation
Time (sec)

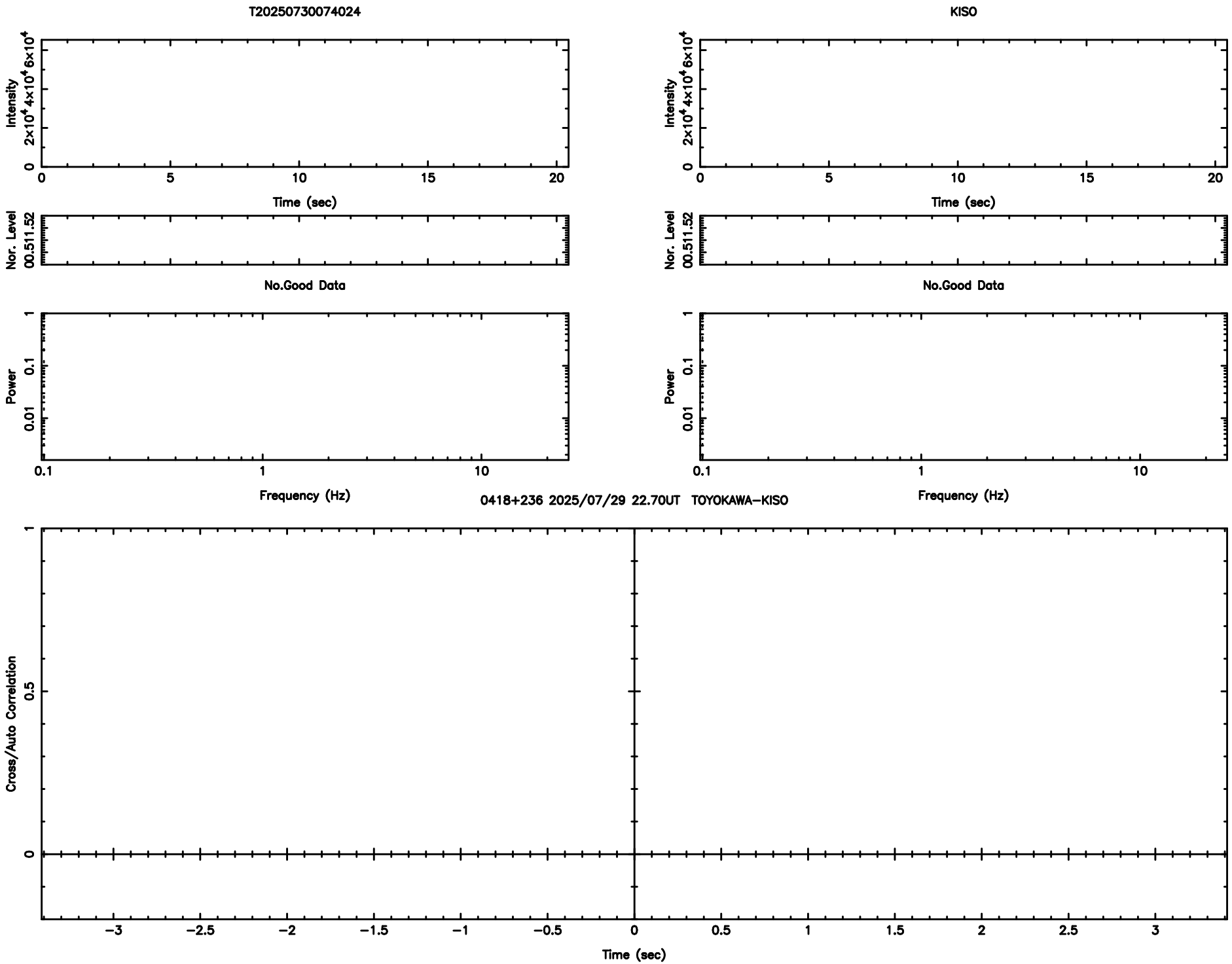

F20250730072418
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0403−132 2025/07/29 22.43UT FUJI −KISO
Cross/Auto Correlation
Time (sec)

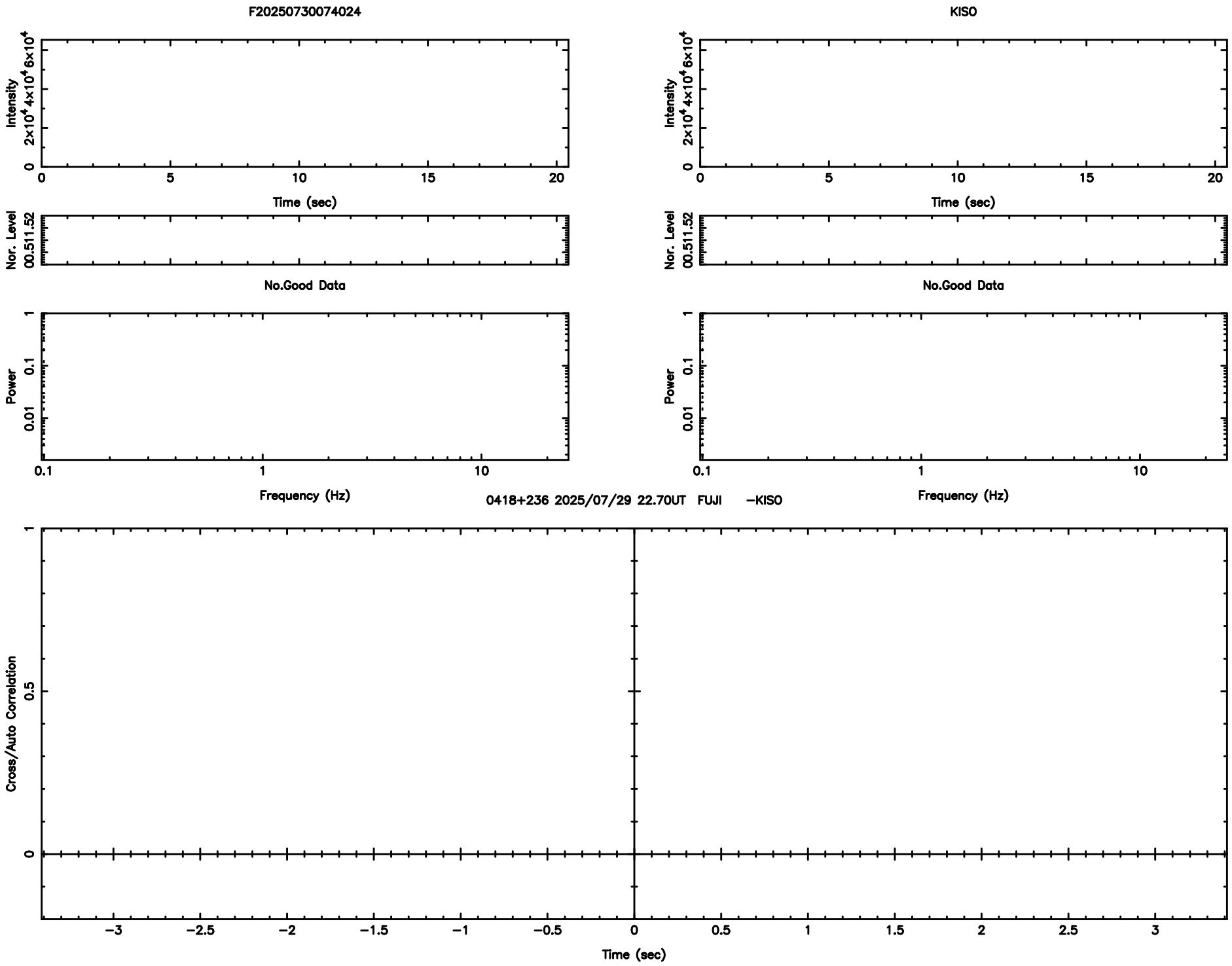

T20250730073329
F20250730073329
Intensity
Time (sec)
Nor. Level
BLK: 6,SNR1: 4.8254 ,SNR2: 11.301
BLK: 6,SNR1: 0.13805 ,SNR2: 1.9451
Power
Frequency (Hz)
0411+05 2025/07/29 22.59UT TOYOKAWA-FUJI
C_peak= 0.179
t_peak= 0.000
t_mldp= 0.010
t_md5p= 0.006
Cross/Auto Correlation
Time (sec)

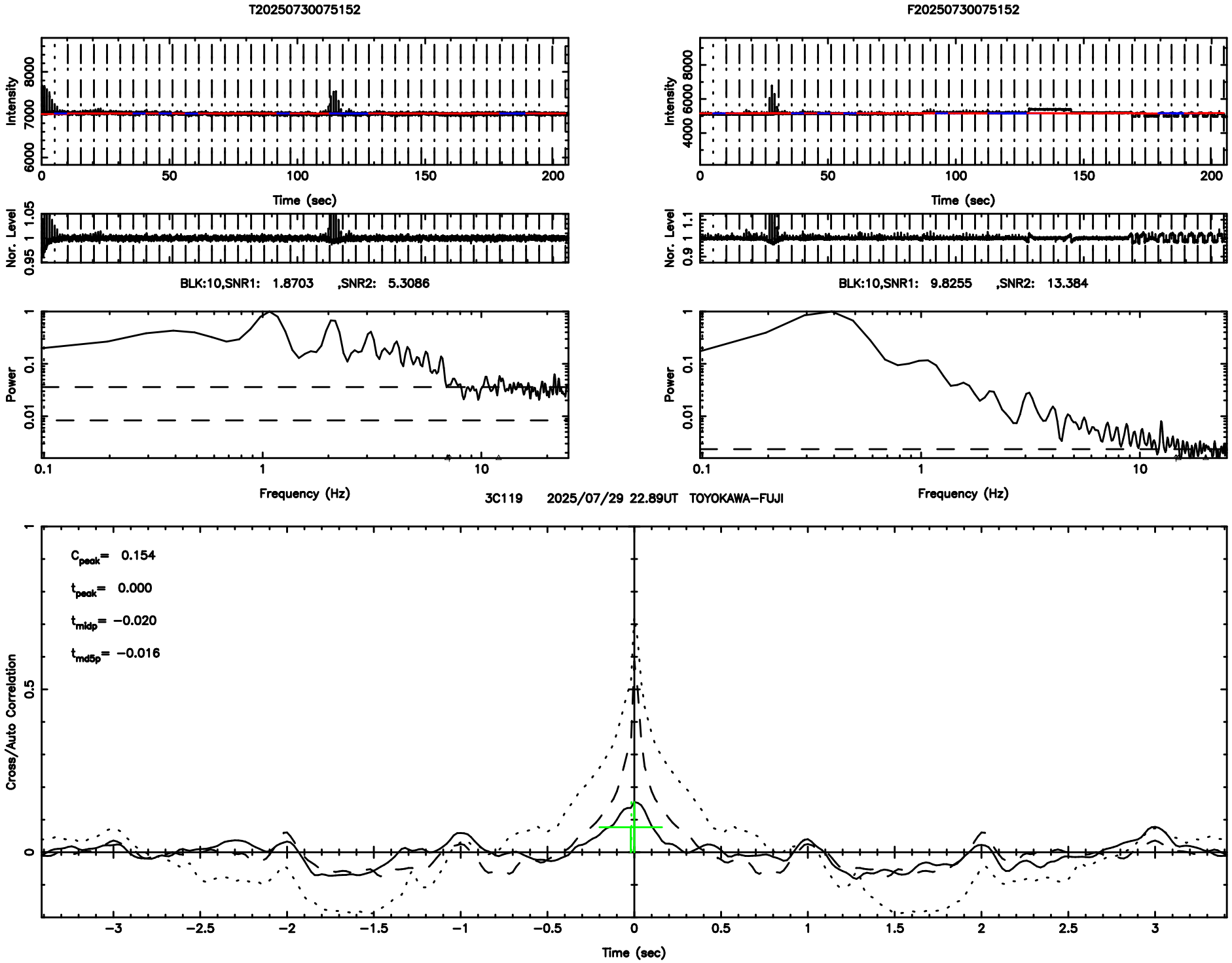

T20250730073329
KISO
Intensity
0
2×10⁴
4×10⁴
6×10⁴
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
0411+05 2025/07/29 22.59UT TOYOKAWA-KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

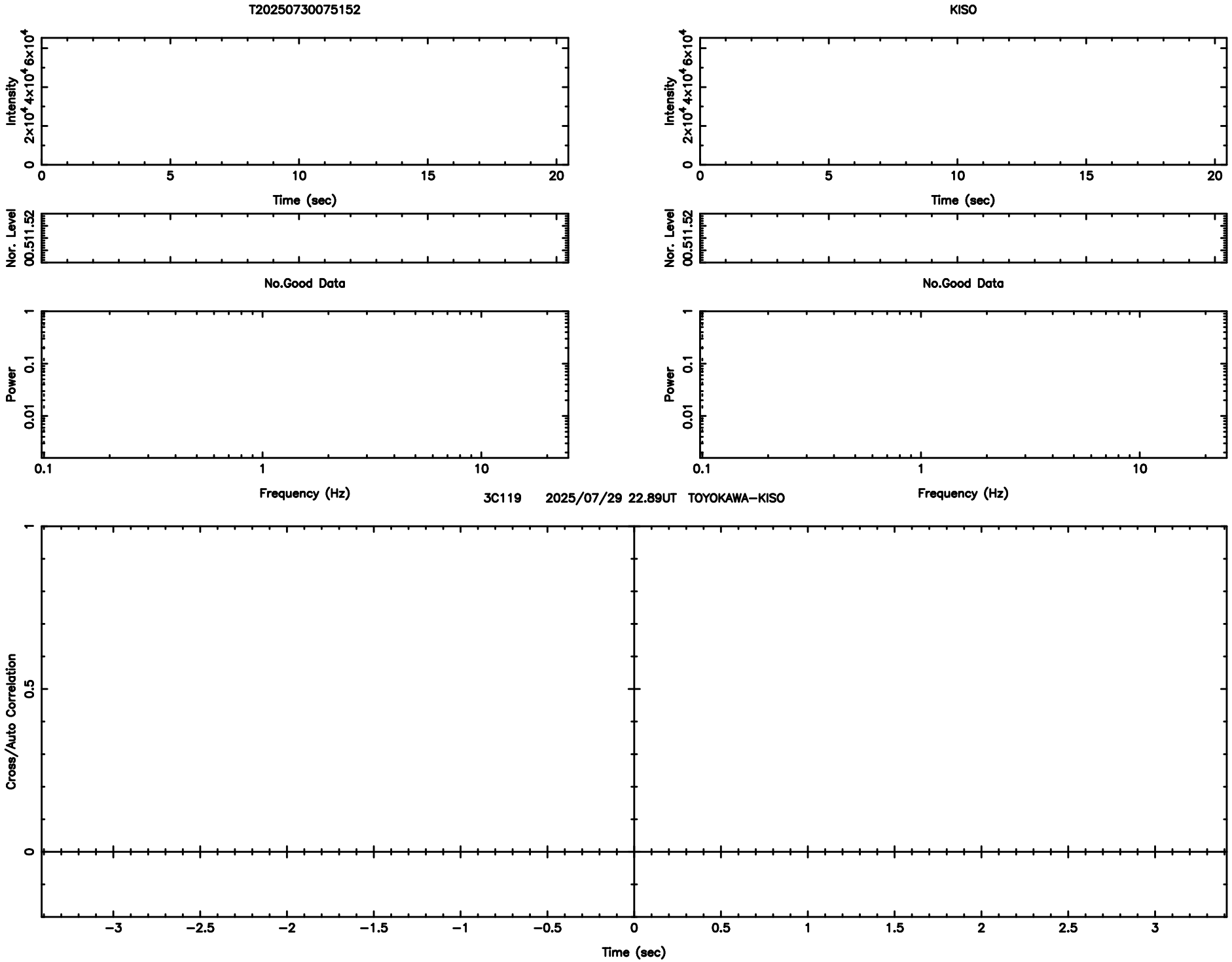

F20250730073329
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0411+05 2025/07/29 22.59UT FUJI −KISO
Cross/Auto Correlation
Time (sec)

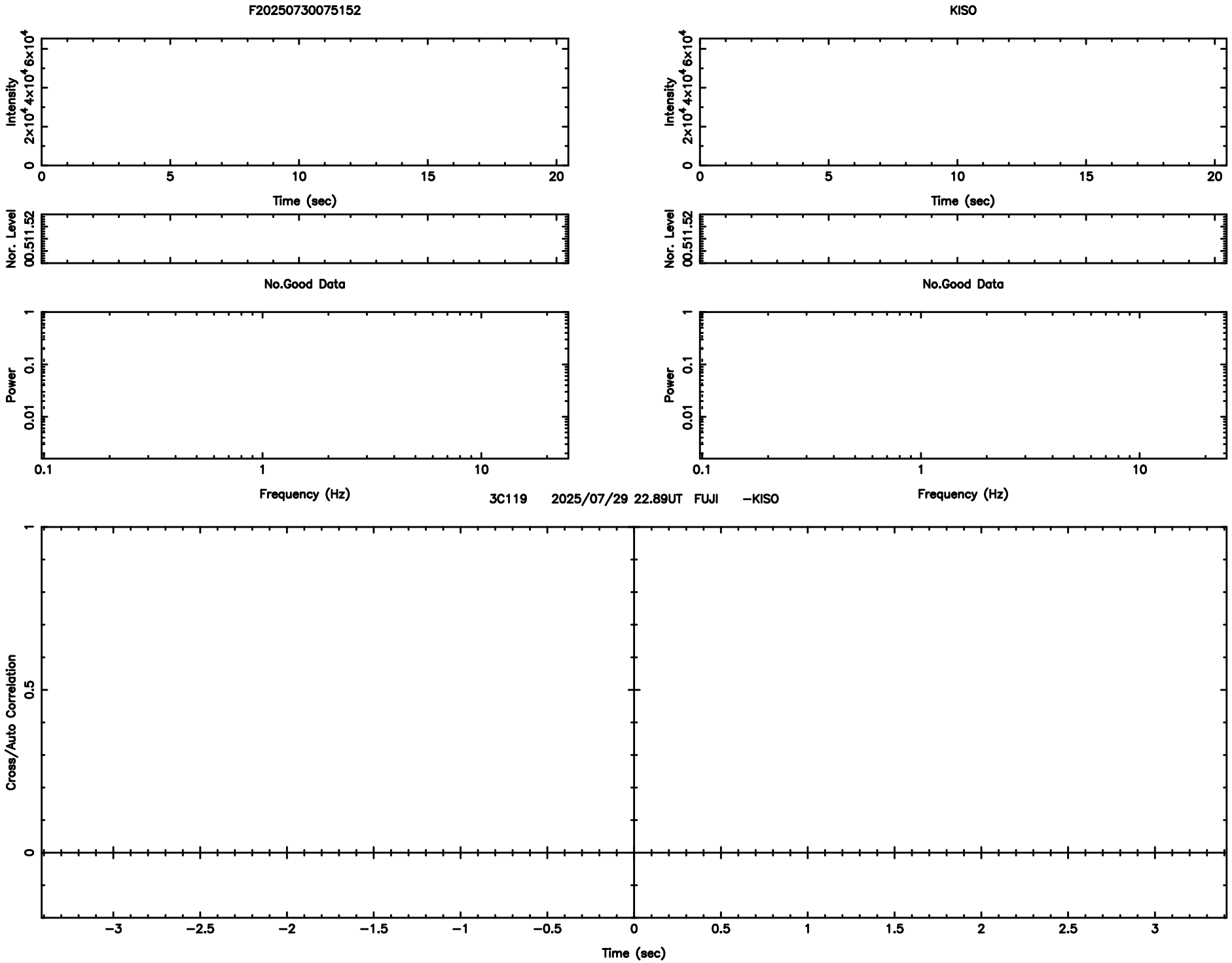

T20250730074024
F20250730074024
Intensity
Time (sec)
Nor. Level
BLK: 6,SNR1: 0.57673E-01,SNR2: 0.51263
BLK: 6,SNR1: 0.11227 ,SNR2: 2.0001
Power
Frequency (Hz)
0418+236 2025/07/29 22.70UT TOYOKAWA-FUJI
C_peak= 0.073
t_peak= 0.400
t_midp= 0.420
t_md5p= 0.406
Cross/Auto Correlation
Time (sec)

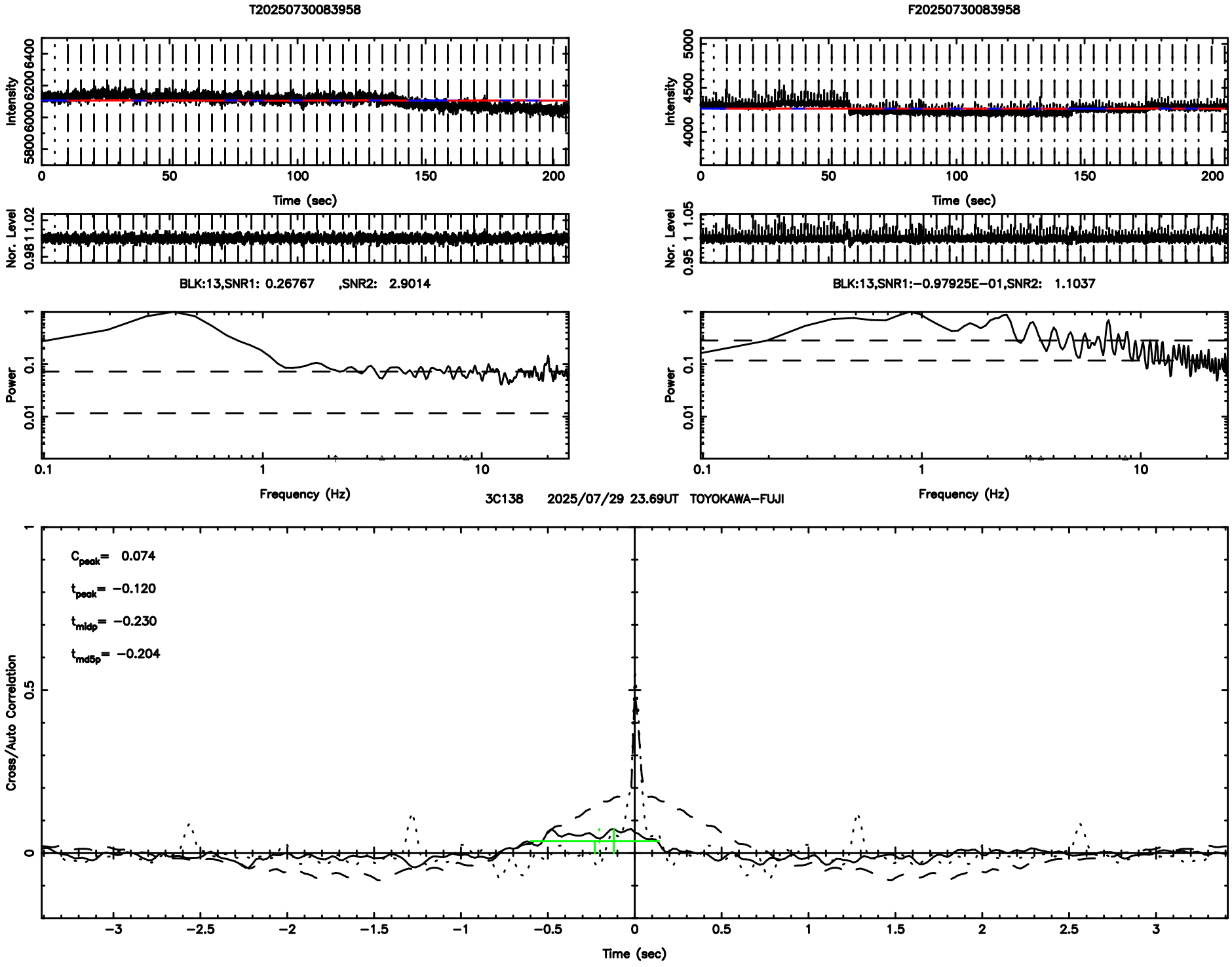

T20250730074024
KISO
Intensity
0
2×10⁴
4×10⁴
6×10⁴
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
0418+236 2025/07/29 22.70UT TOYOKAWA−KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

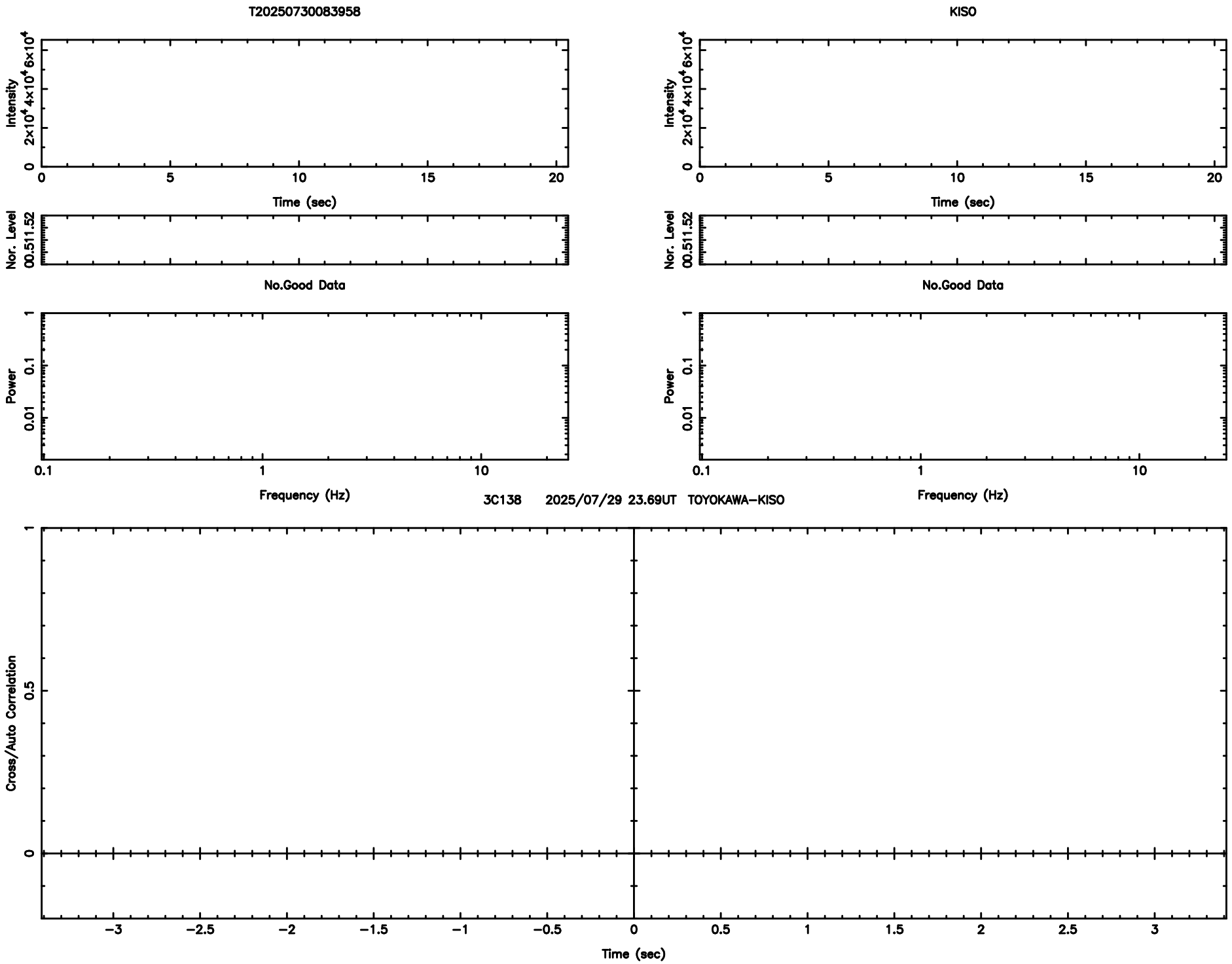

F20250730074024
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0418+236 2025/07/29 22.70UT FUJI −KISO
Cross/Auto Correlation
Time (sec)

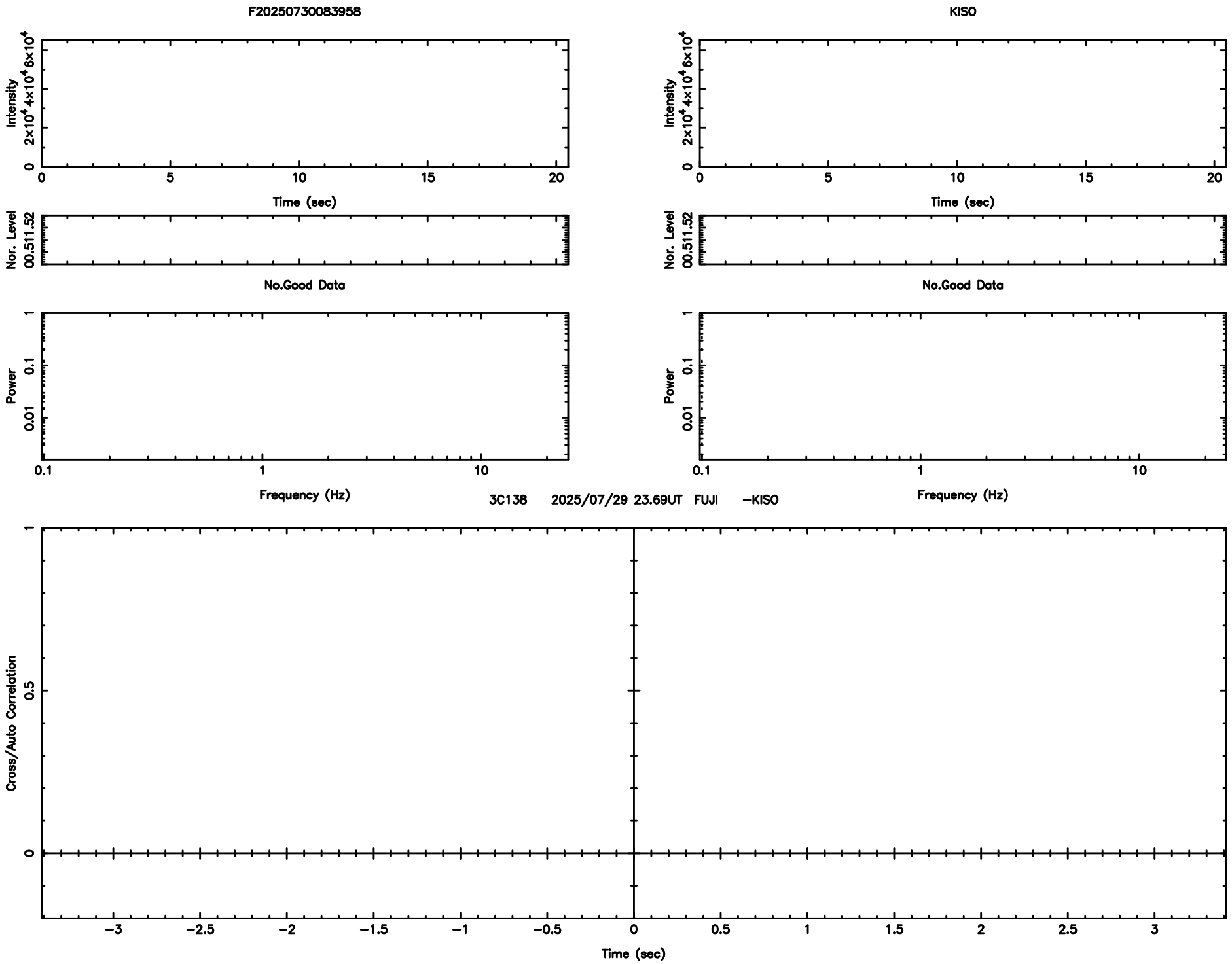

T20250730075152
F20250730075152
Intensity
Time (sec)
Nor. Level
BLK:10,SNR1: 1.8703 ,SNR2: 5.3086
BLK:10,SNR1: 9.8255 ,SNR2: 13.384
Power
Frequency (Hz)
3C119 2025/07/29 22.89UT TOYOKAWA-FUJI
$C_{peak}$= 0.154
$t_{peak}$= 0.000
$t_{midp}$= −0.020
$t_{md5p}$= −0.016
Cross/Auto Correlation
Time (sec)

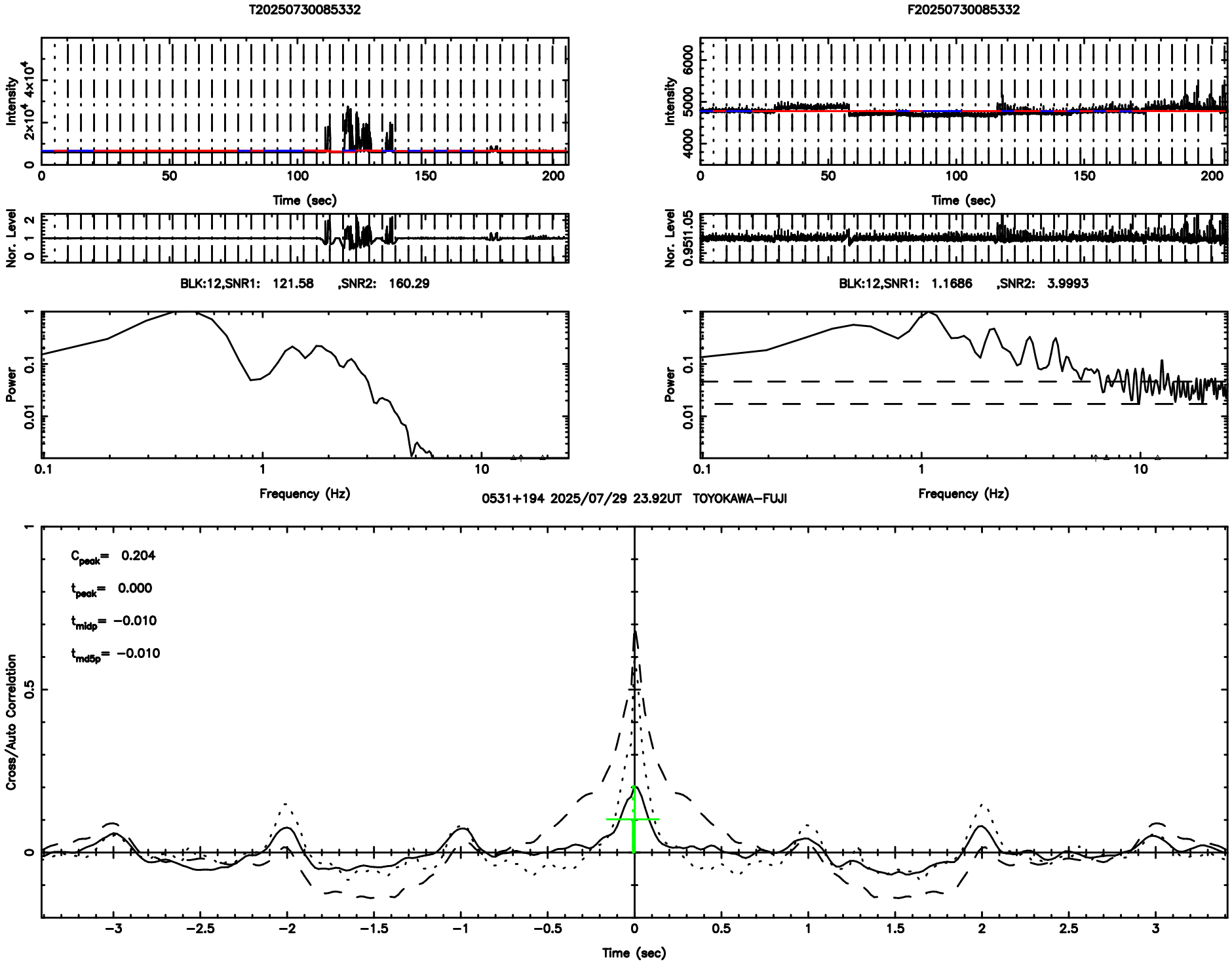

T20250730075152
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C119 2025/07/29 22.89UT TOYOKAWA-KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

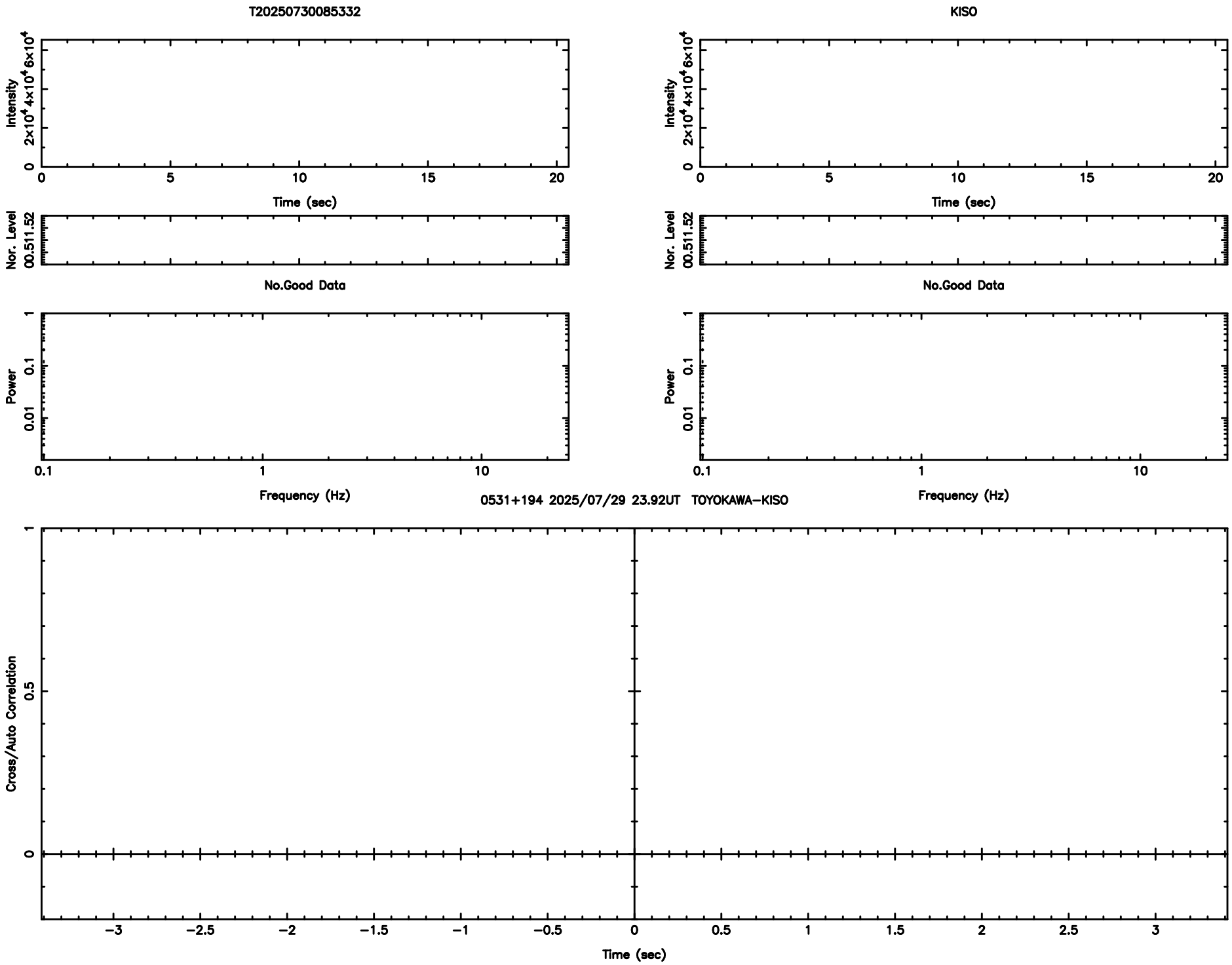

F20250730075152
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C119 2025/07/29 22.89UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

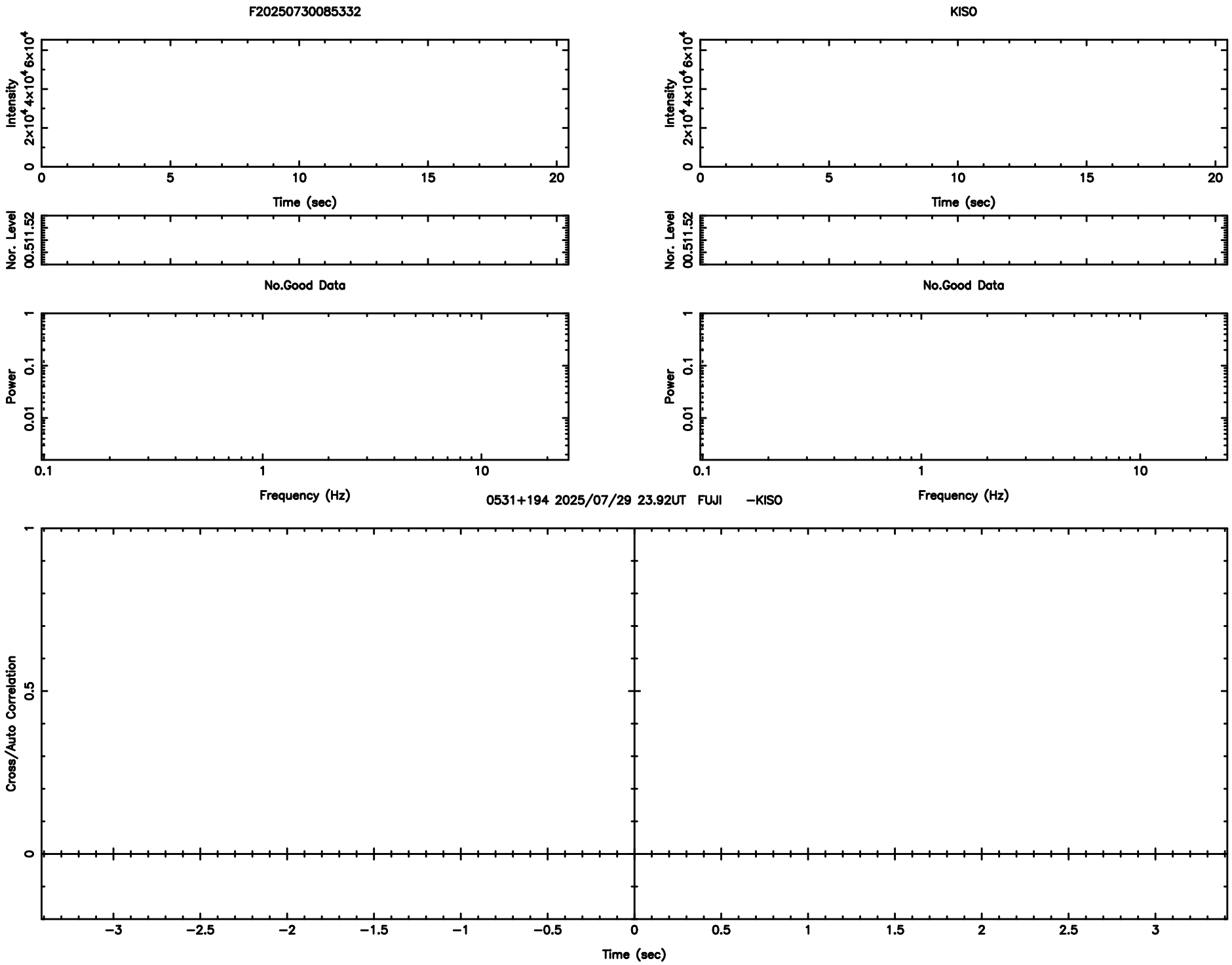

T20250730083958
F20250730083958
Intensity
Time (sec)
Nor. Level
BLK:13,SNR1: 0.26767 ,SNR2: 2.9014
BLK:13,SNR1:−0.97925E−01,SNR2: 1.1037
Power
Frequency (Hz)
3C138 2025/07/29 23.69UT TOYOKAWA−FUJI
$C_{peak}$= 0.074
$t_{peak}$= −0.120
$t_{mldp}$= −0.230
$t_{md5p}$= −0.204
Cross/Auto Correlation
Time (sec)

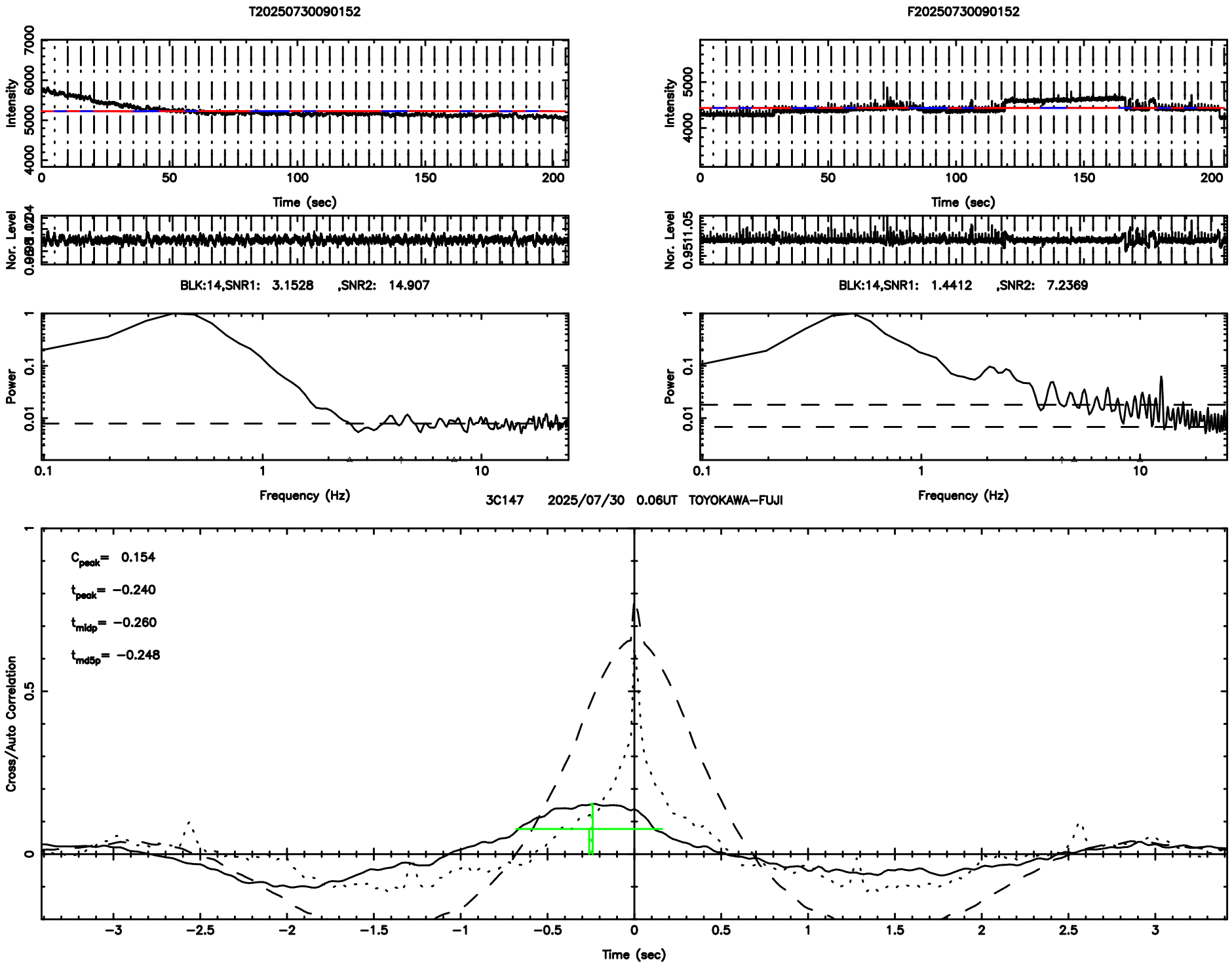

T20250730083958
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C138 2025/07/29 23.69UT TOYOKAWA-KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

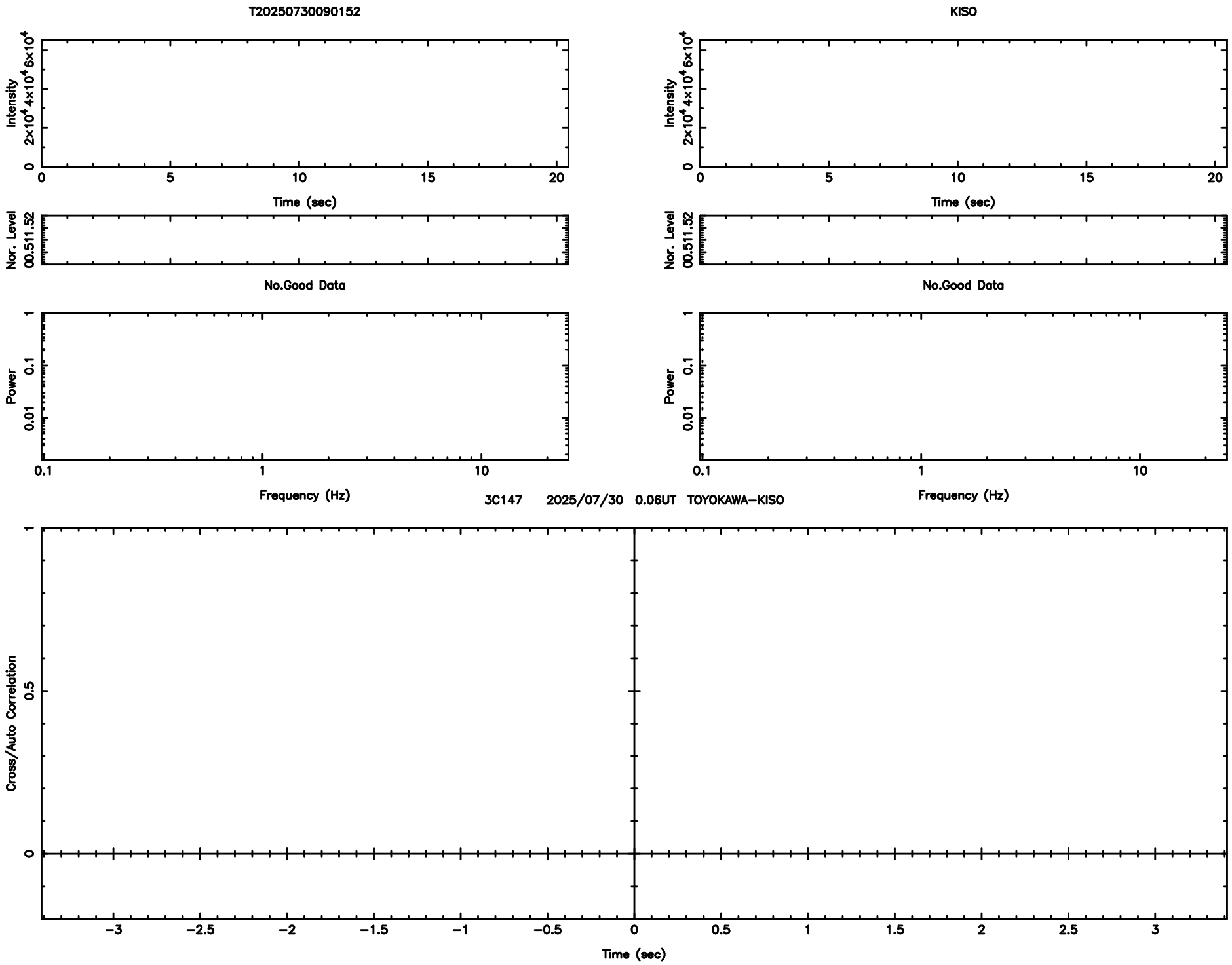

F20250730083958
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C138 2025/07/29 23.69UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

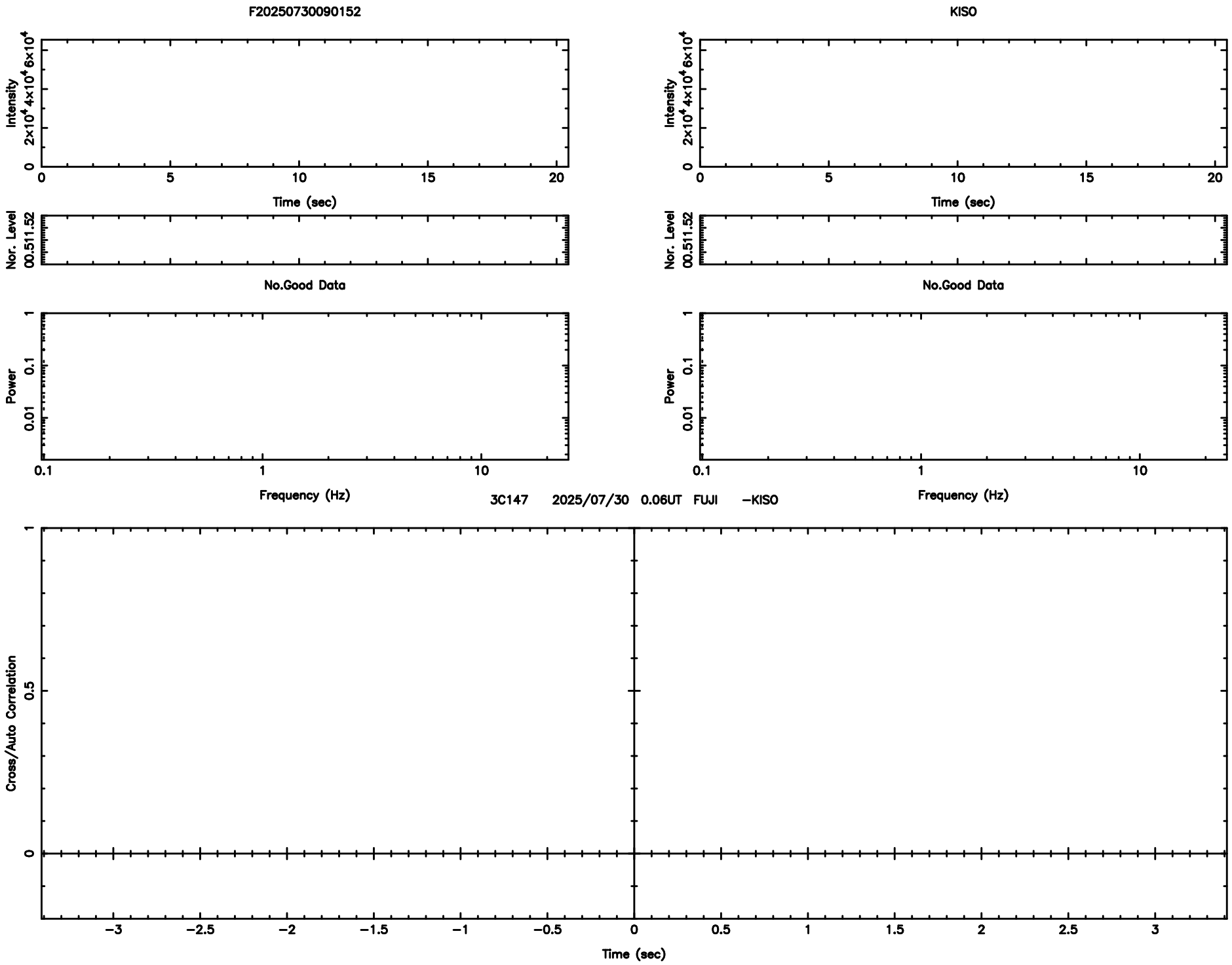

T20250730085332
F20250730085332
Intensity
Time (sec)
Nor. Level
BLK:12,SNR1: 121.58 ,SNR2: 160.29
BLK:12,SNR1: 1.1686 ,SNR2: 3.9993
Power
Frequency (Hz)
0531+194 2025/07/29 23.92UT TOYOKAWA-FUJI
C_peak= 0.204
t_peak= 0.000
t_midp= -0.010
t_md5p= -0.010
Cross/Auto Correlation
Time (sec)

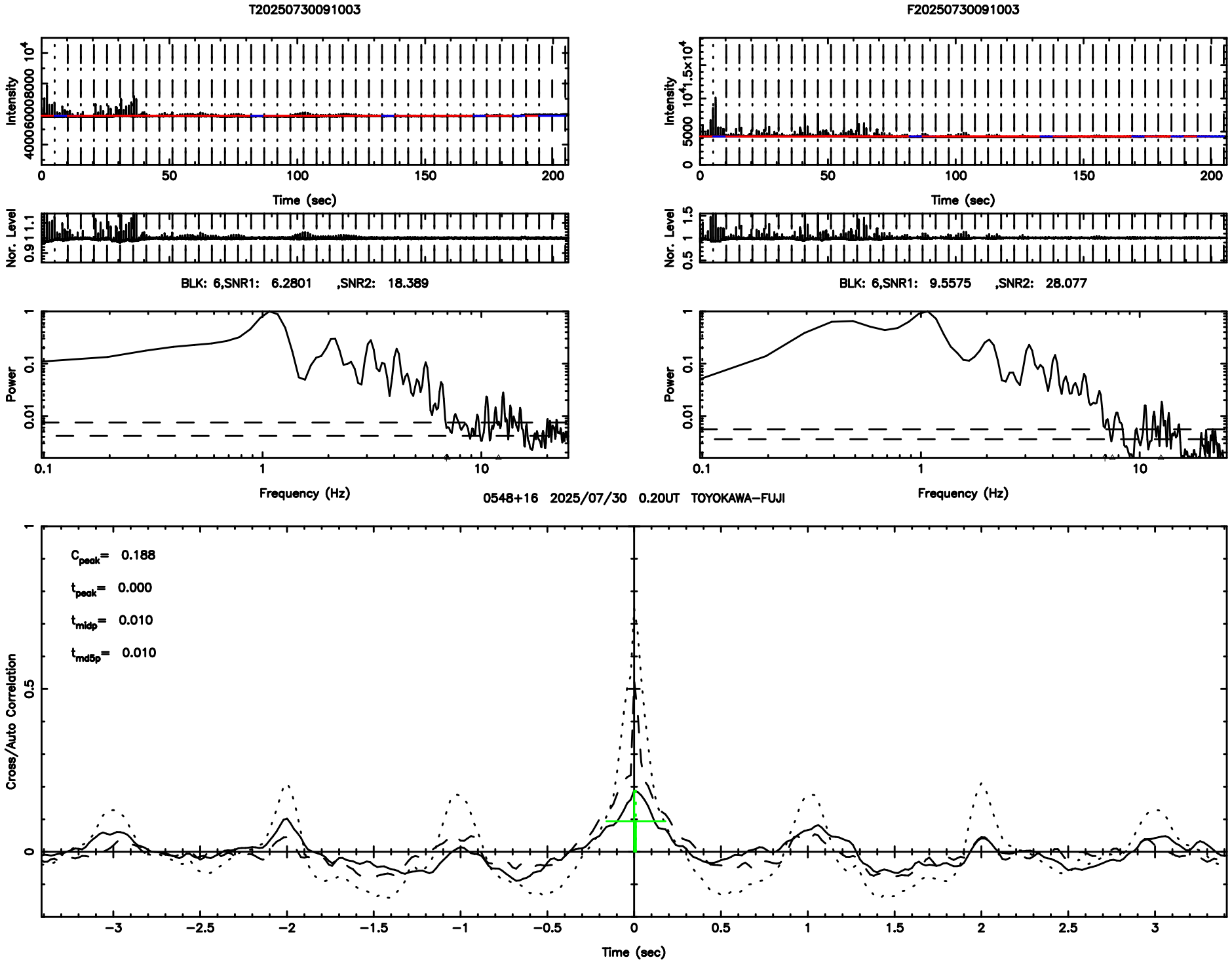

T20250730085332
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0531+194 2025/07/29 23.92UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

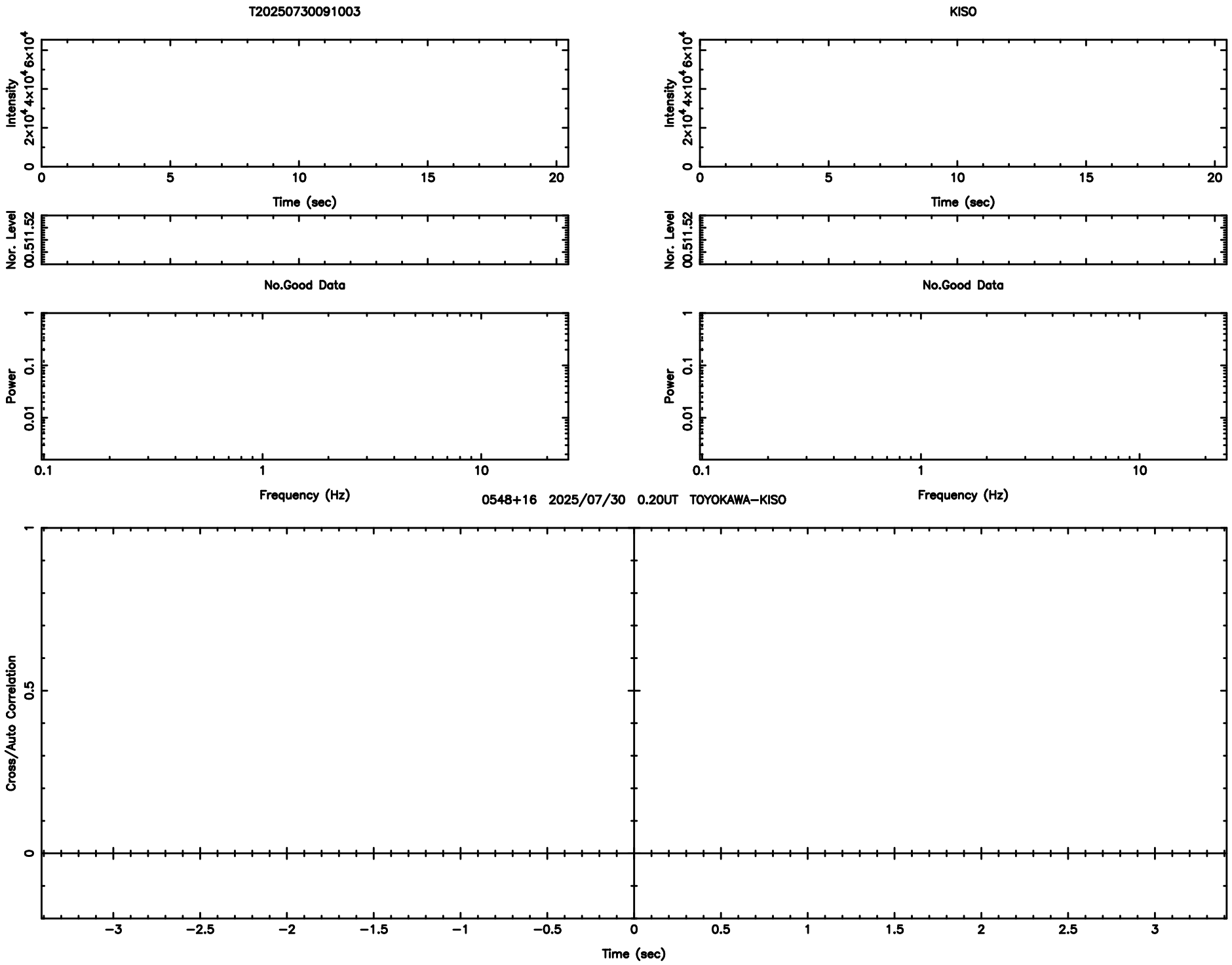

F20250730085332
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
0531+194 2025/07/29 23.92UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

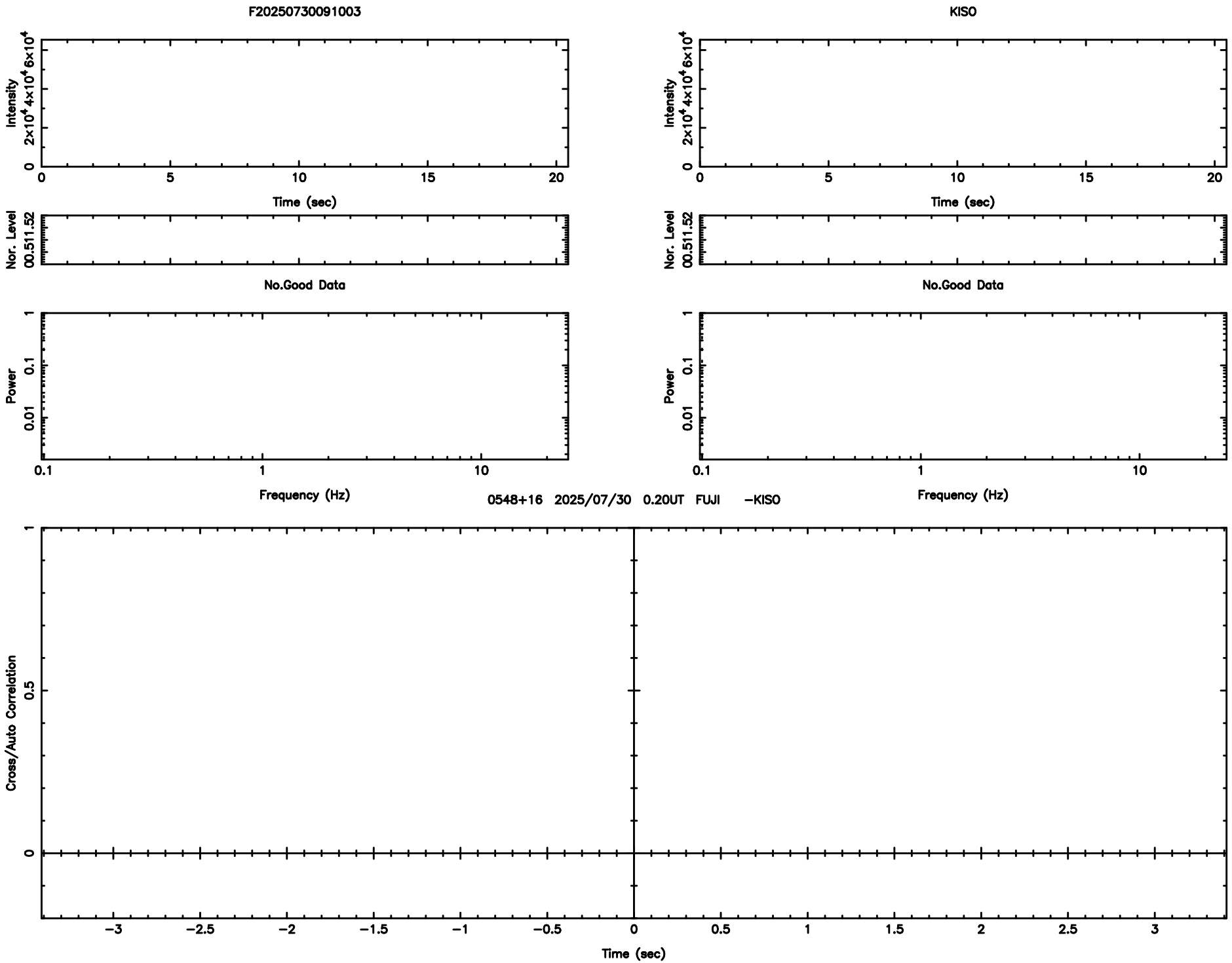

T20250730090152
F20250730090152
Intensity
Time (sec)
Nor. Level
BLK:14,SNR1: 3.1528 ,SNR2: 14.907
BLK:14,SNR1: 1.4412 ,SNR2: 7.2369
Power
Frequency (Hz)
3C147 2025/07/30 0.06UT TOYOKAWA-FUJI
$C_{peak}$= 0.154
$t_{peak}$= −0.240
$t_{midp}$= −0.260
$t_{md5p}$= −0.248
Cross/Auto Correlation
Time (sec)

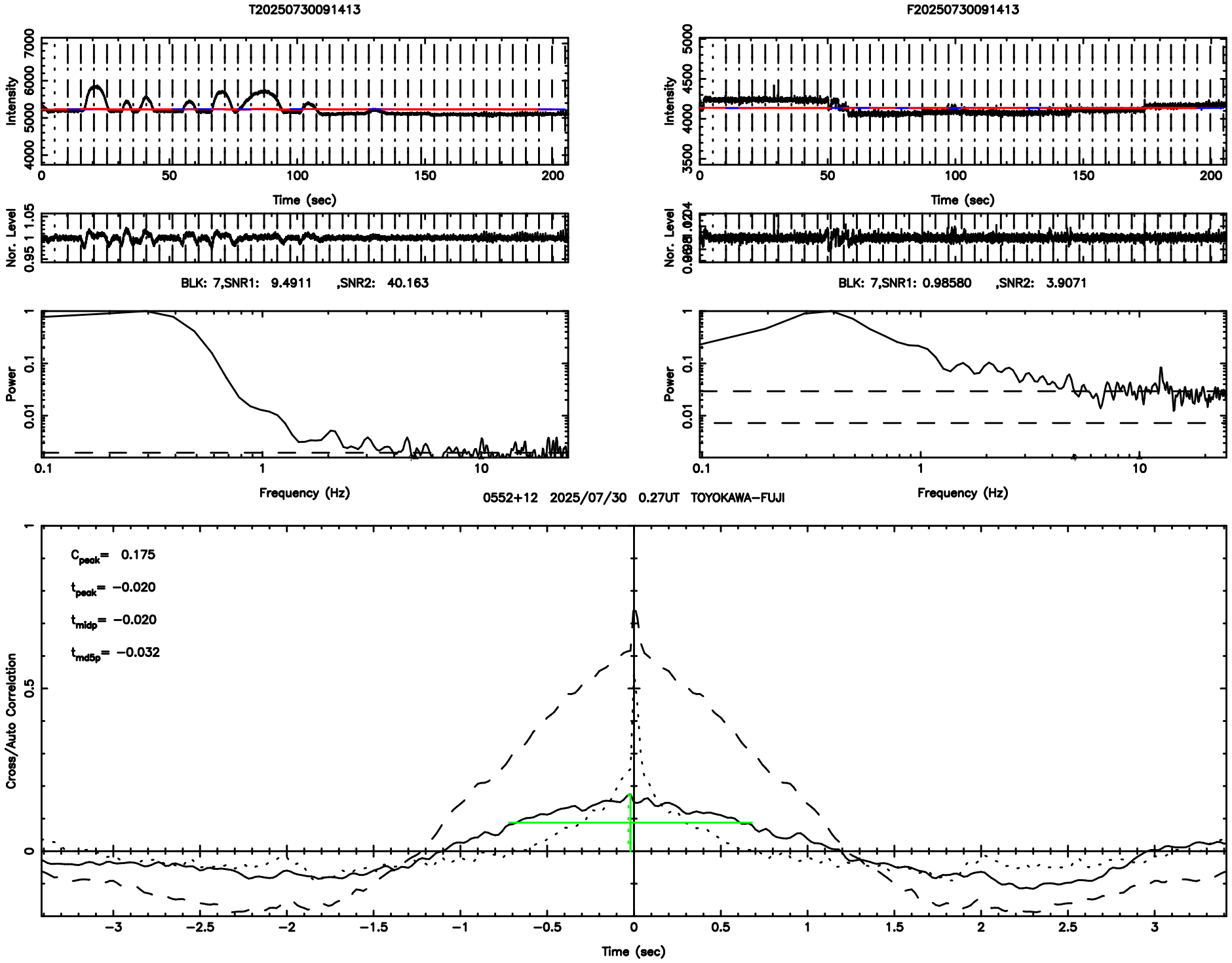

T20250730090152
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C147 2025/07/30 0.06UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

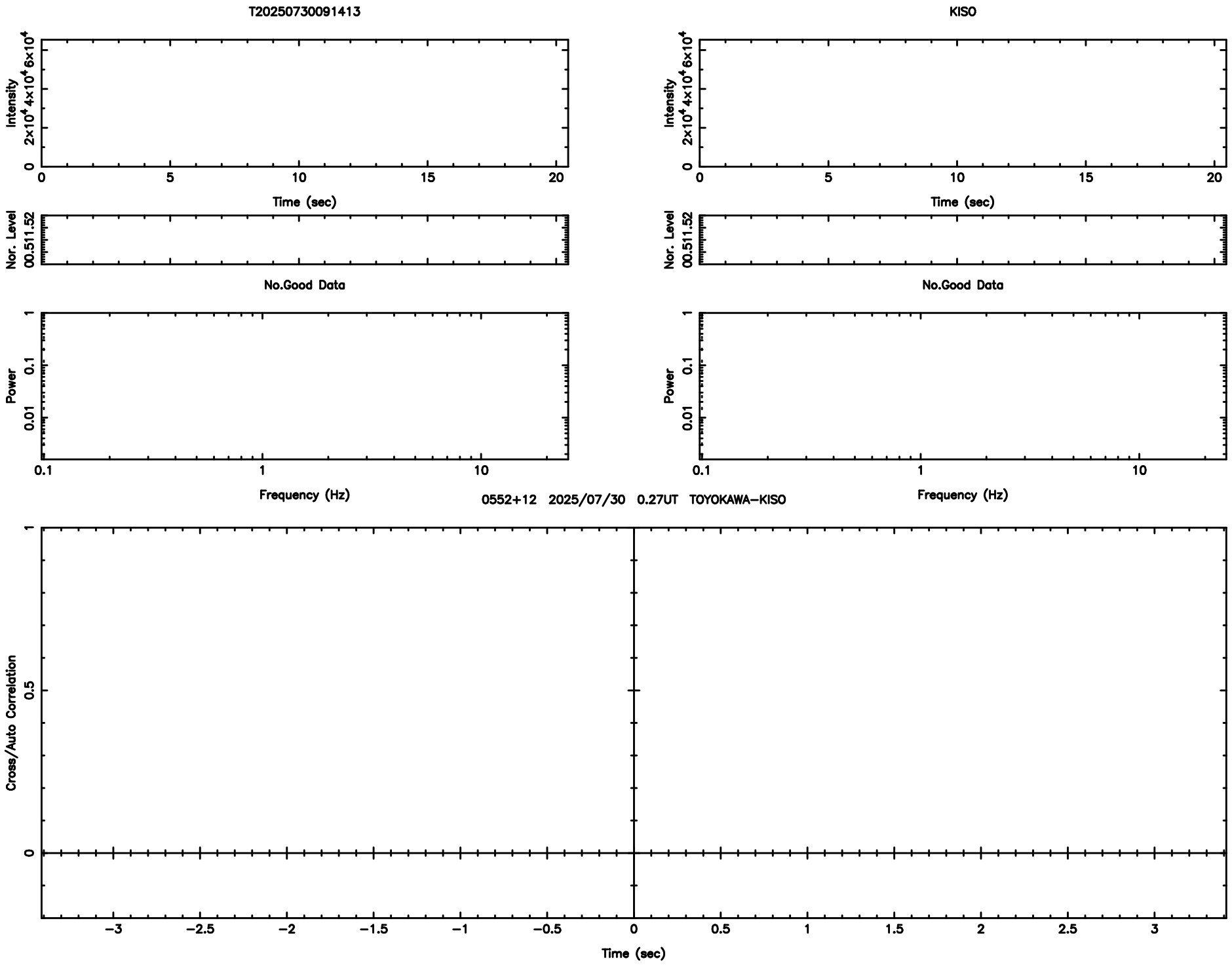

F20250730090152
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
0.01
0.1
1
0.1
1
10
Frequency (Hz)
3C147 2025/07/30 0.06UT FUJI −KISO
Cross/Auto Correlation
0
0.5
1
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

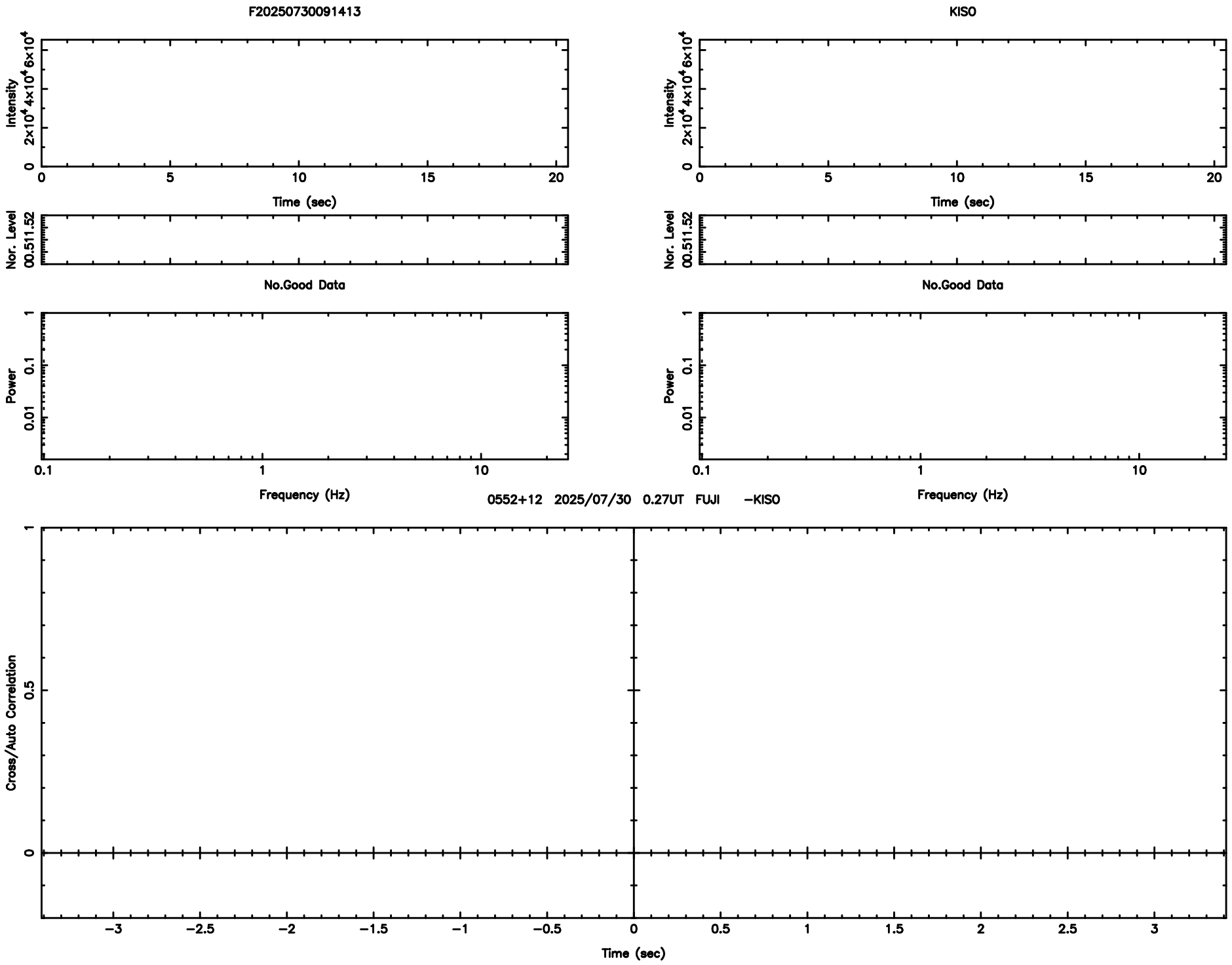

T20250730091003
F20250730091003
Intensity
Time (sec)
Nor. Level
BLK: 6,SNR1: 6.2801 ,SNR2: 18.389
BLK: 6,SNR1: 9.5575 ,SNR2: 28.077
Power
Frequency (Hz)
0548+16 2025/07/30 0.20UT TOYOKAWA-FUJI
C_peak= 0.188
t_peak= 0.000
t_midp= 0.010
t_md5p= 0.010
Cross/Auto Correlation
Time (sec)

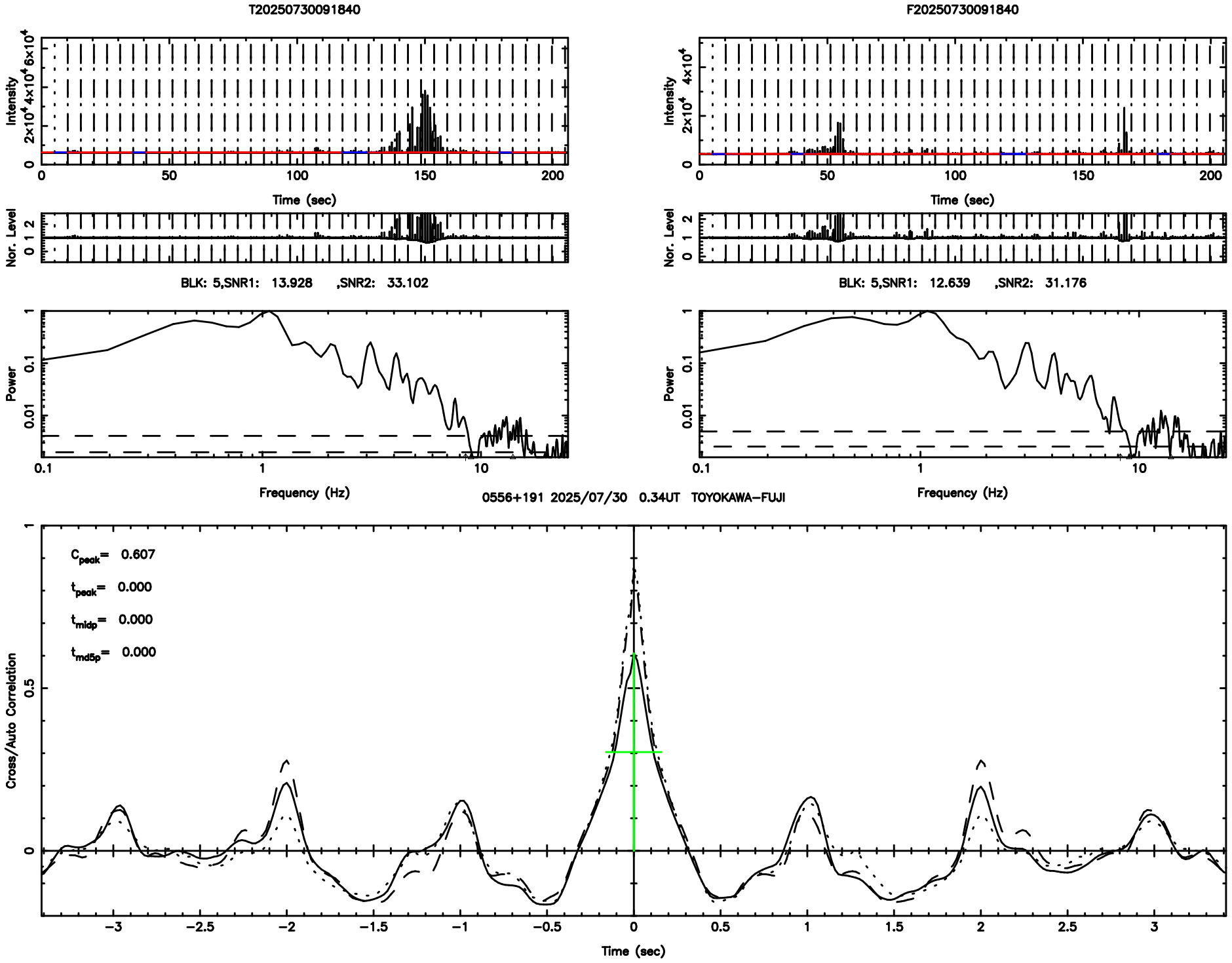

T20250730091003
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0548+16 2025/07/30 0.20UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

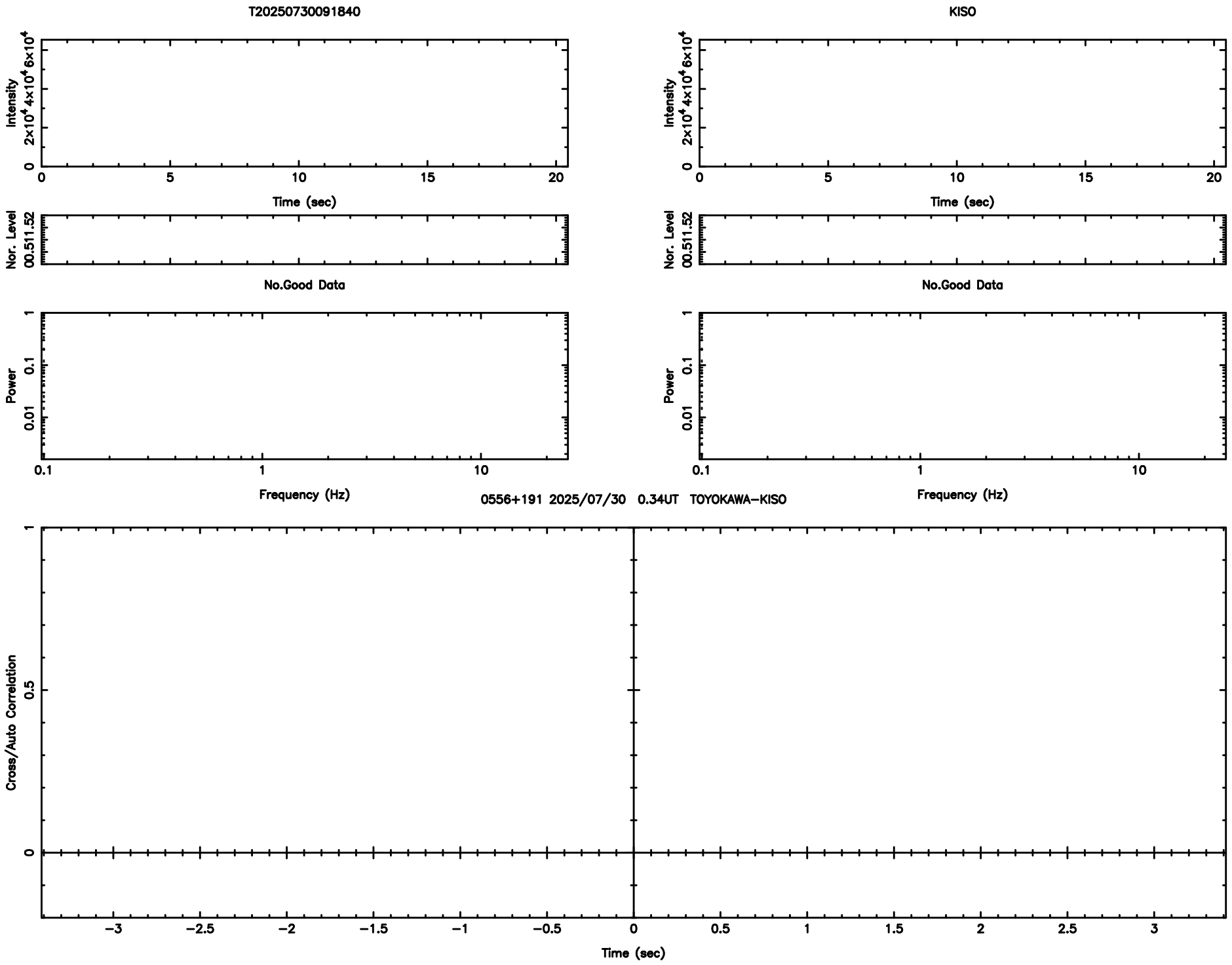

F20250730091003
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0548+16 2025/07/30 0.20UT FUJI −KISO
Cross/Auto Correlation
Time (sec)

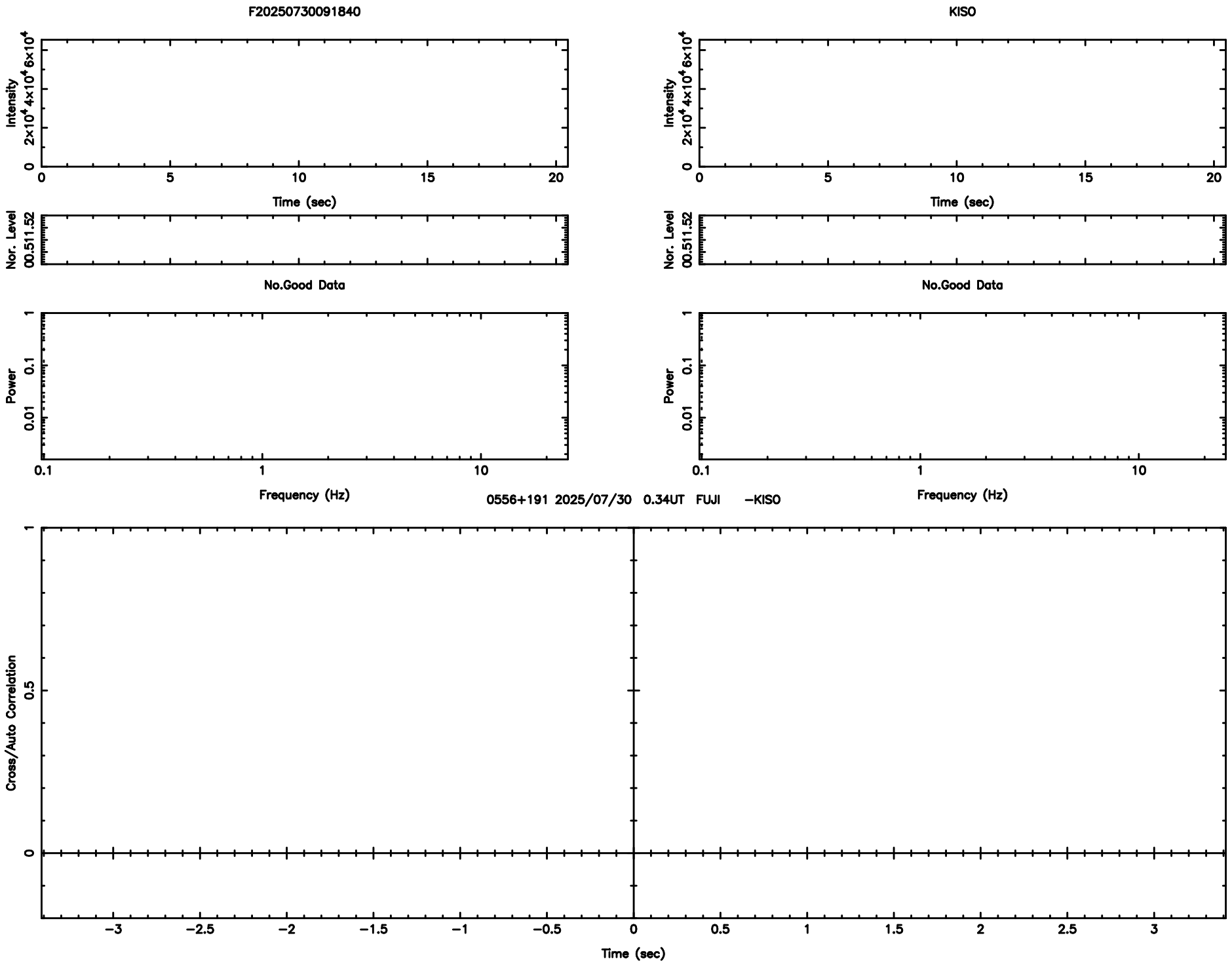

T20250730091413
F20250730091413
Intensity
Time (sec)
Nor. Level
BLK: 7,SNR1: 9.4911 ,SNR2: 40.163
BLK: 7,SNR1: 0.98580 ,SNR2: 3.9071
Power
Frequency (Hz)
0552+12 2025/07/30 0.27UT TOYOKAWA-FUJI
C_peak= 0.175
t_peak= −0.020
t_midp= −0.020
t_md5p= −0.032
Cross/Auto Correlation
Time (sec)

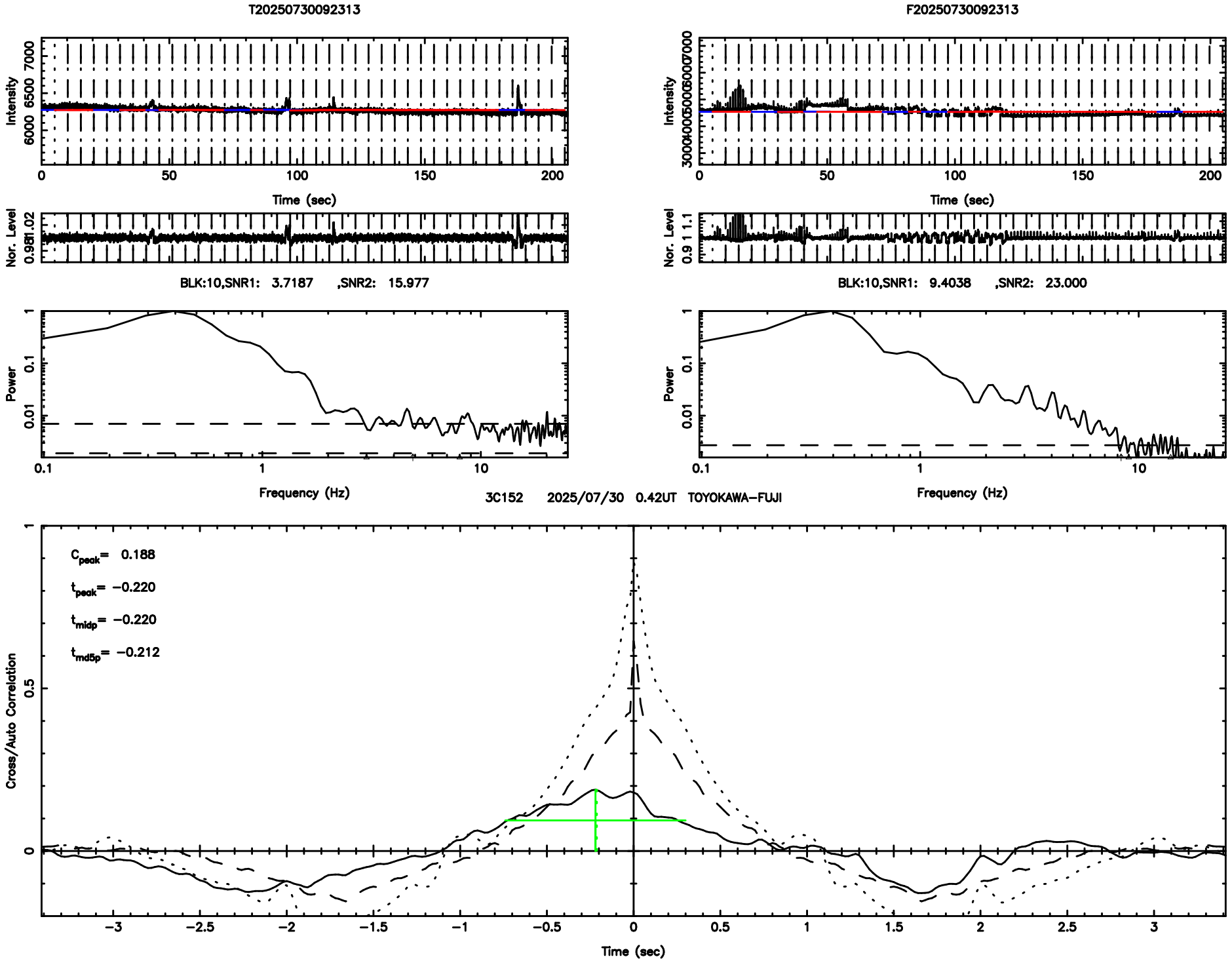

T20250730091413
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0552+12 2025/07/30 0.27UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

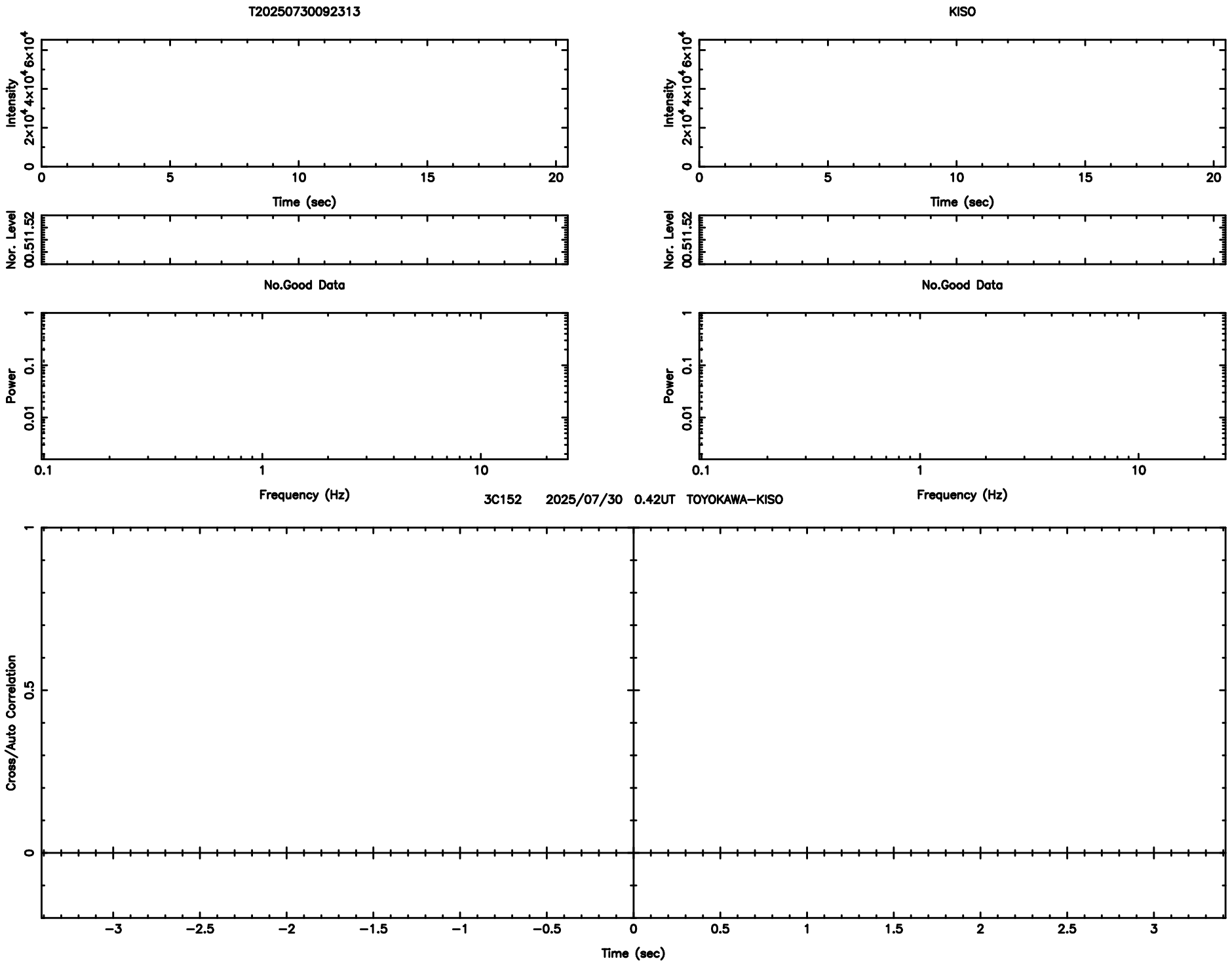

F20250730091413
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0552+12 2025/07/30 0.27UT FUJI −KISO
Cross/Auto Correlation
Time (sec)

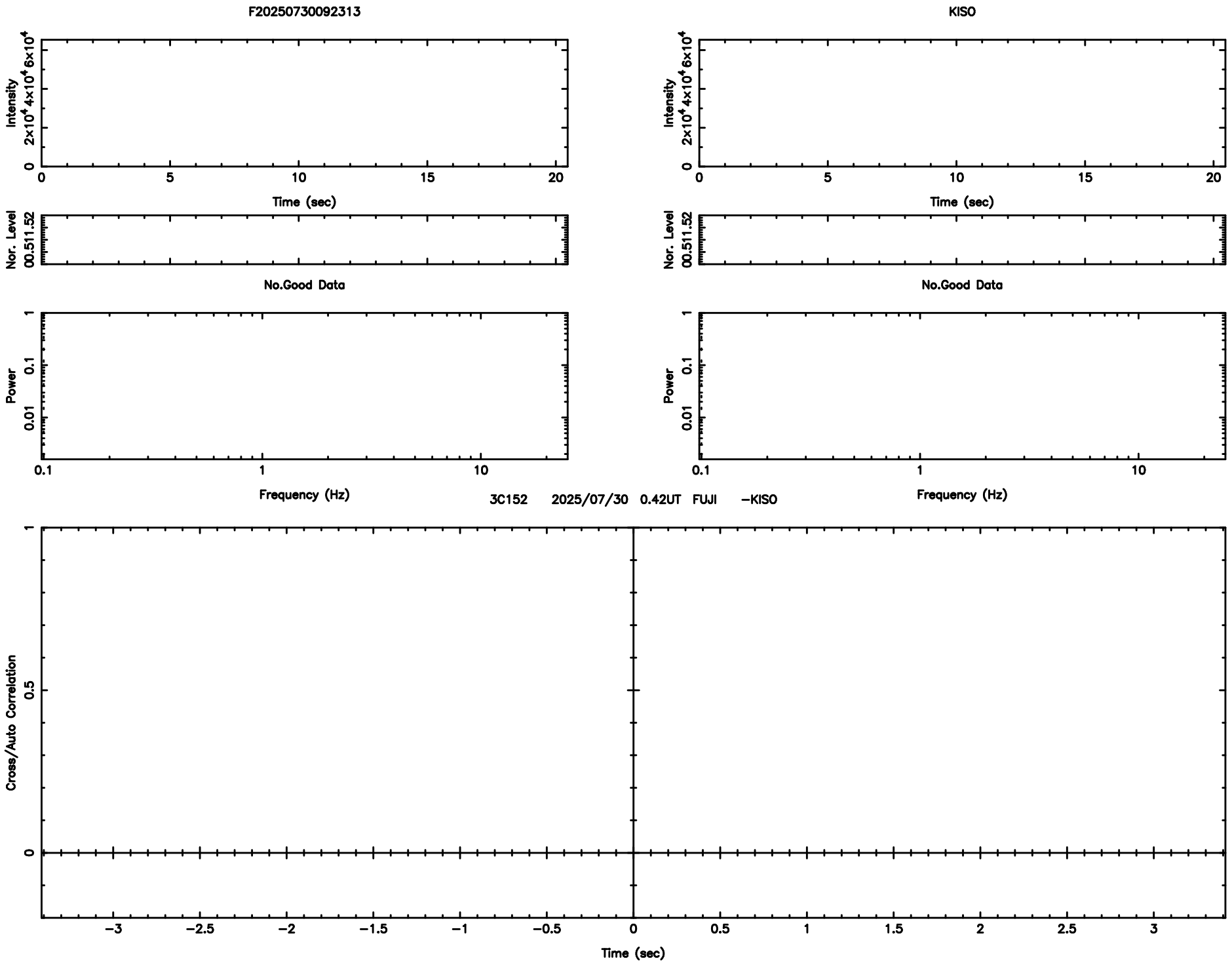

T20250730091840
F20250730091840
Intensity
Time (sec)
Nor. Level
BLK: 5,SNR1: 13.928 ,SNR2: 33.102
BLK: 5,SNR1: 12.639 ,SNR2: 31.176
Power
Frequency (Hz)
0556+191 2025/07/30 0.34UT TOYOKAWA-FUJI
C_peak= 0.607
t_peak= 0.000
t_midp= 0.000
t_md5p= 0.000
Cross/Auto Correlation
Time (sec)

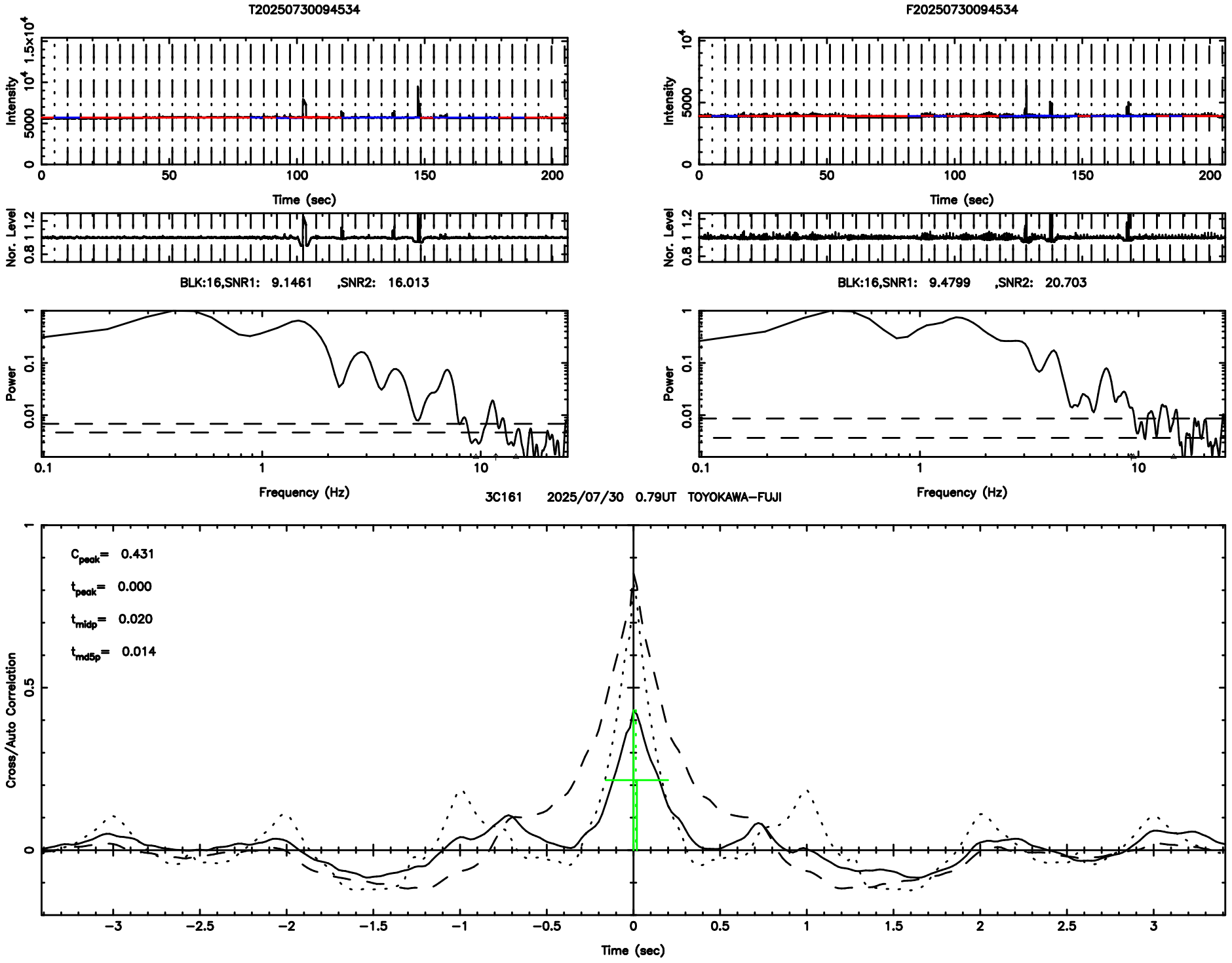

T20250730091840
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
0.01
0.1
1
0.1
1
10
Frequency (Hz)
0556+191 2025/07/30 0.34UT TOYOKAWA-KISO
Cross/Auto Correlation
0
0.5
1
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

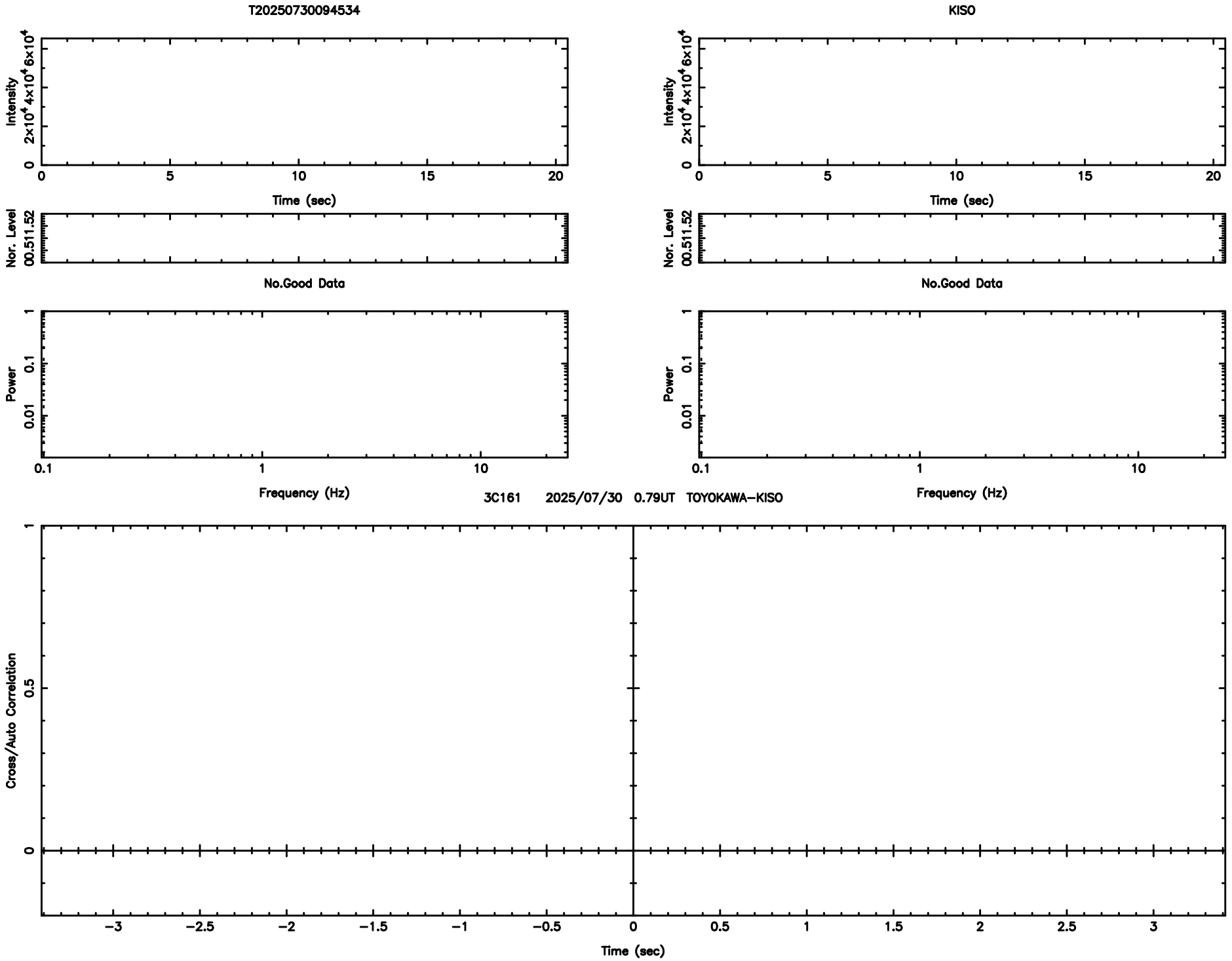

F20250730091840
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0556+191 2025/07/30 0.34UT FUJI −KISO
Cross/Auto Correlation
Time (sec)

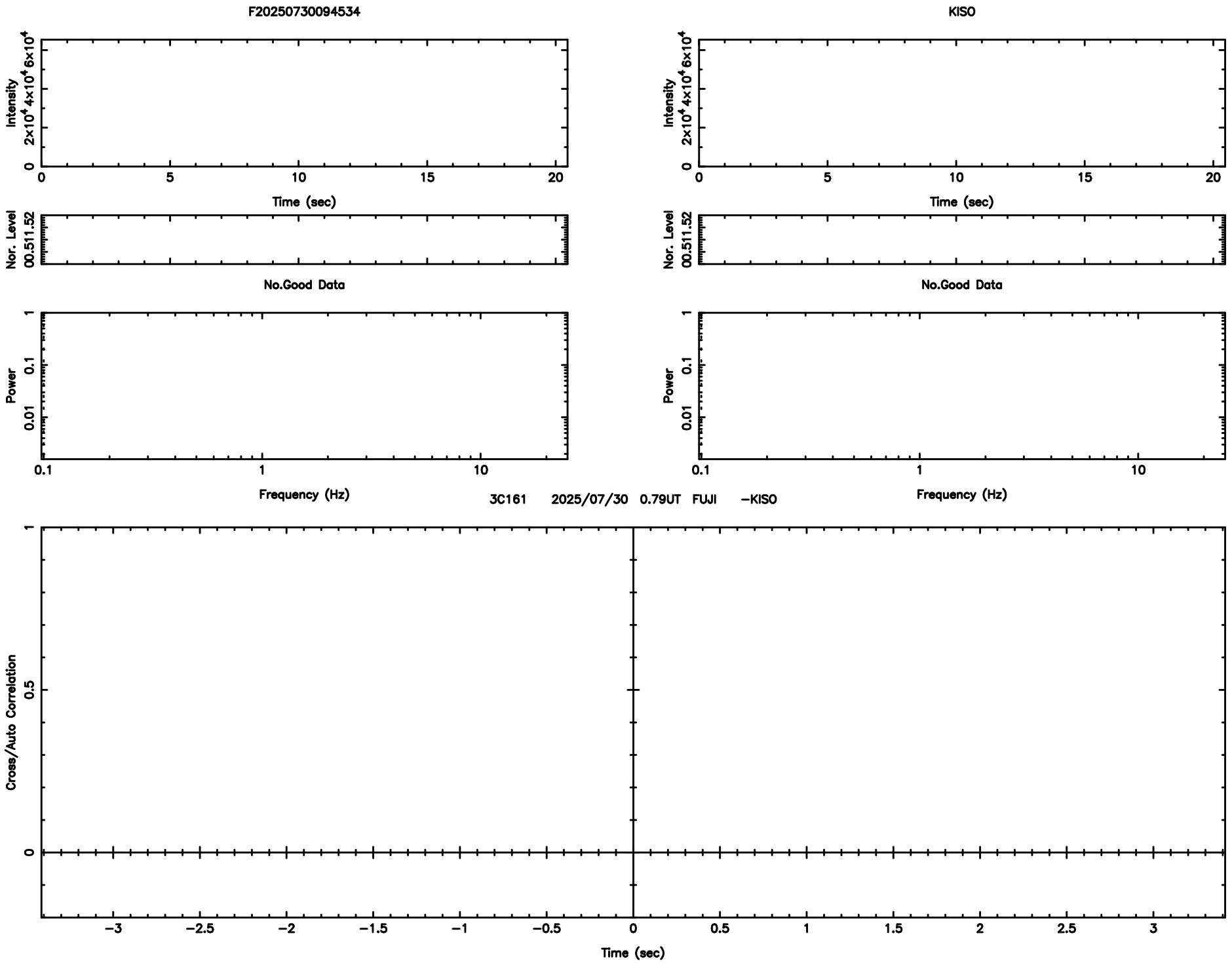

T20250730092313
F20250730092313
Intensity
Time (sec)
Nor. Level
BLK:10,SNR1: 3.7187 ,SNR2: 15.977
BLK:10,SNR1: 9.4038 ,SNR2: 23.000
Power
Frequency (Hz)
3C152 2025/07/30 0.42UT TOYOKAWA-FUJI
$C_{peak}$= 0.188
$t_{peak}$= −0.220
$t_{midp}$= −0.220
$t_{md5p}$= −0.212
Cross/Auto Correlation
Time (sec)

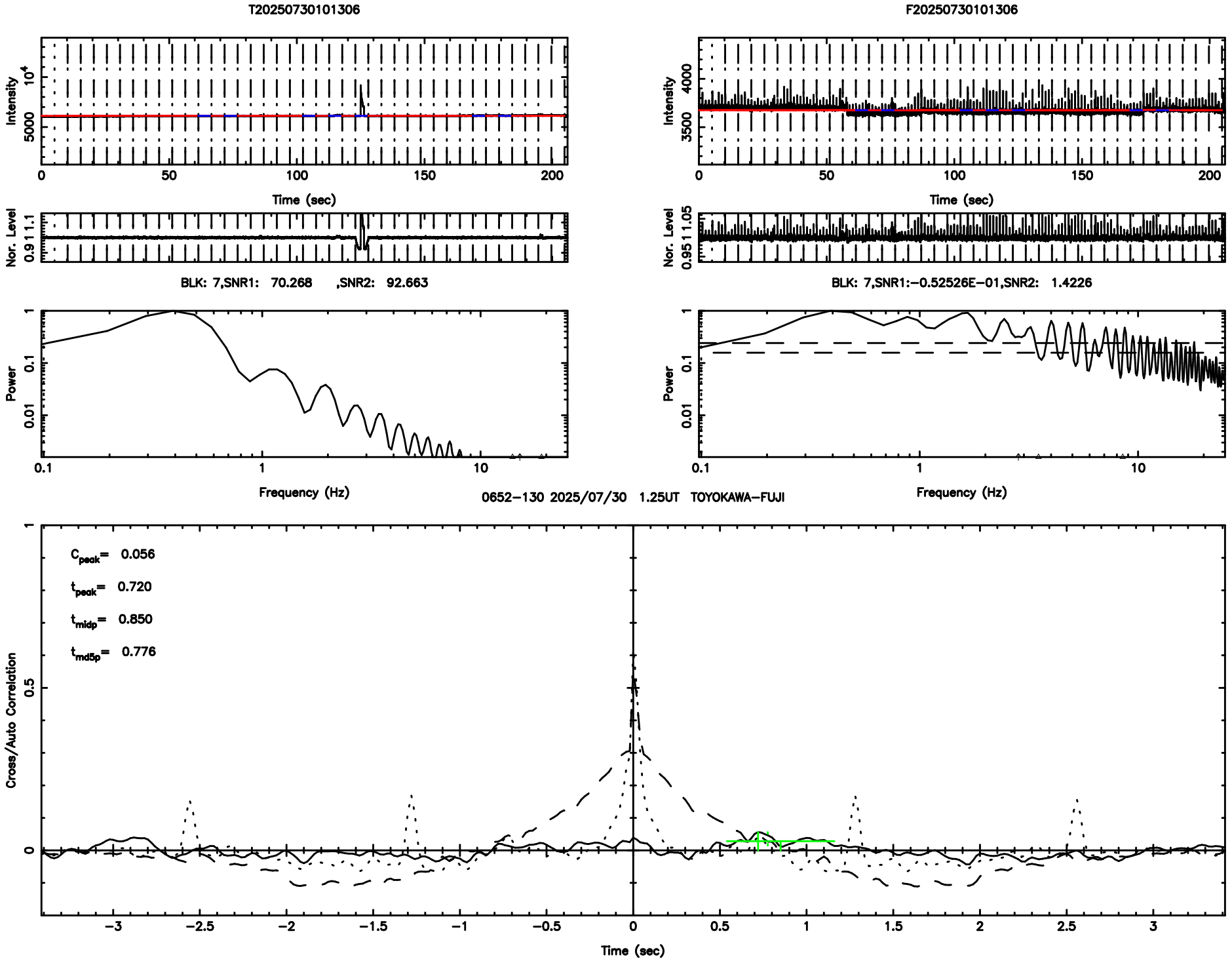

T20250730092313
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C152 2025/07/30 0.42UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

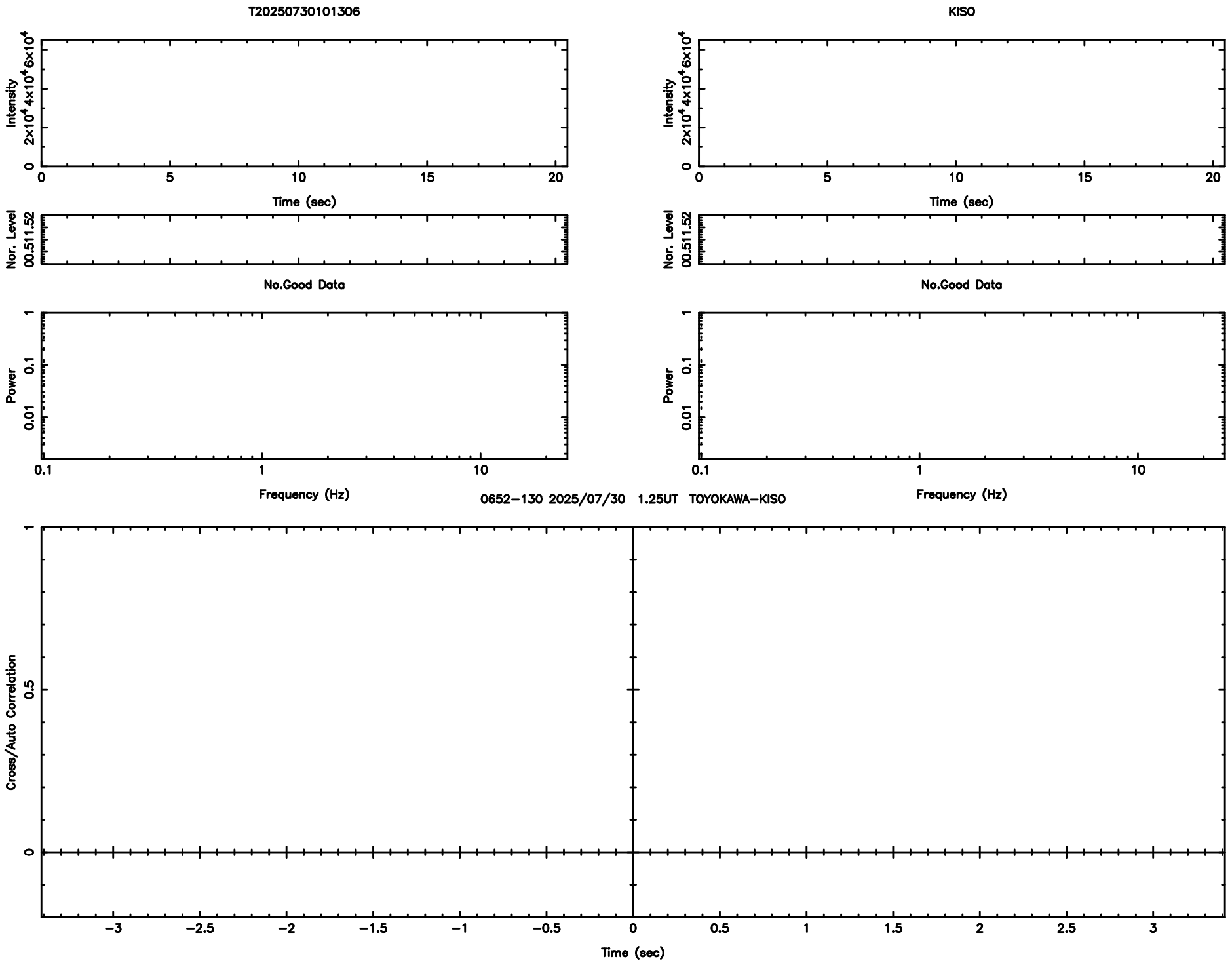

F20250730092313
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C152 2025/07/30 0.42UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

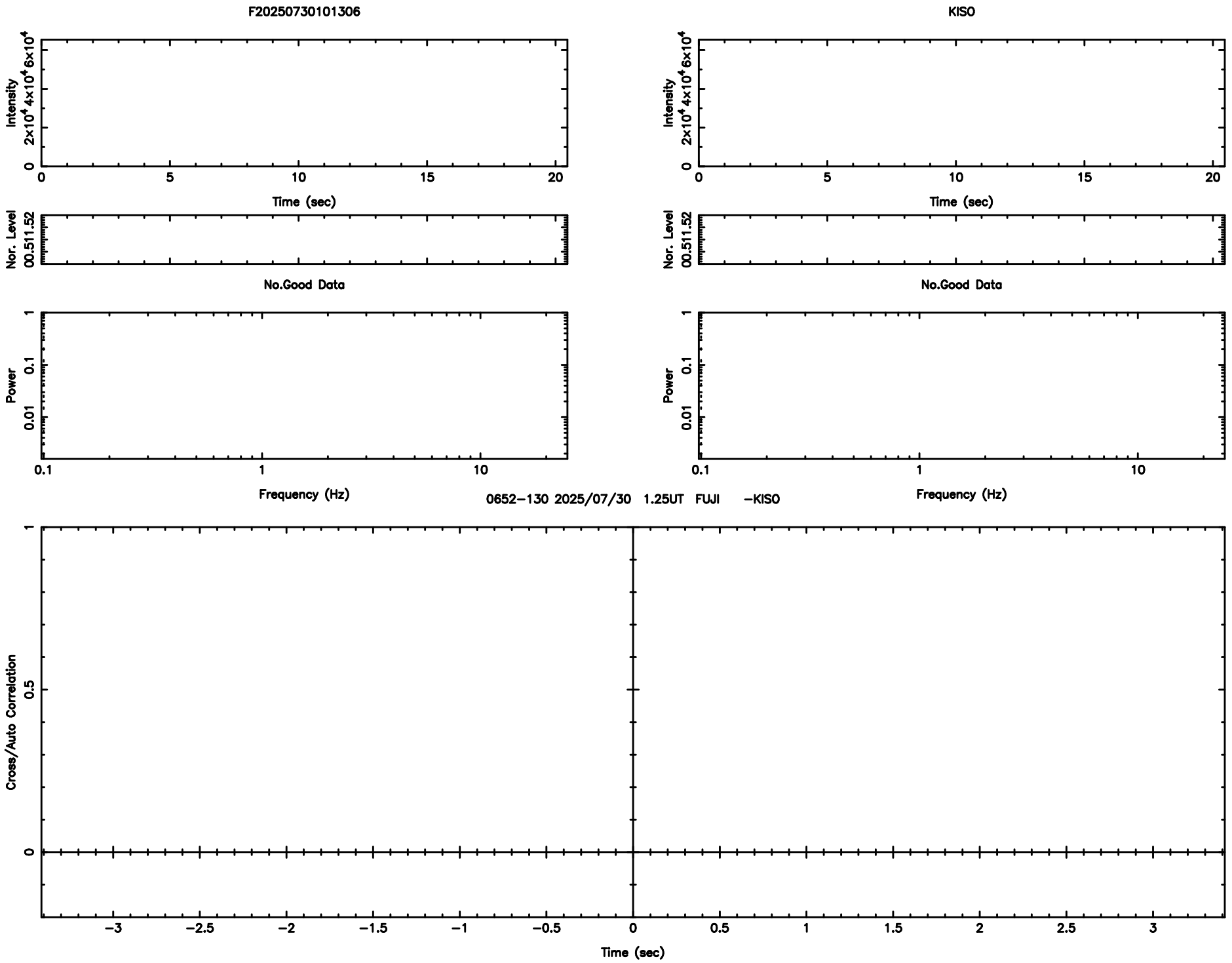

T20250730094534
F20250730094534
Intensity
Time (sec)
Nor. Level
BLK:16,SNR1: 9.1461 ,SNR2: 16.013
BLK:16,SNR1: 9.4799 ,SNR2: 20.703
Power
Frequency (Hz)
3C161 2025/07/30 0.79UT TOYOKAWA-FUJI
$C_{peak}$= 0.431
$t_{peak}$= 0.000
$t_{midp}$= 0.020
$t_{md5p}$= 0.014
Cross/Auto Correlation
Time (sec)

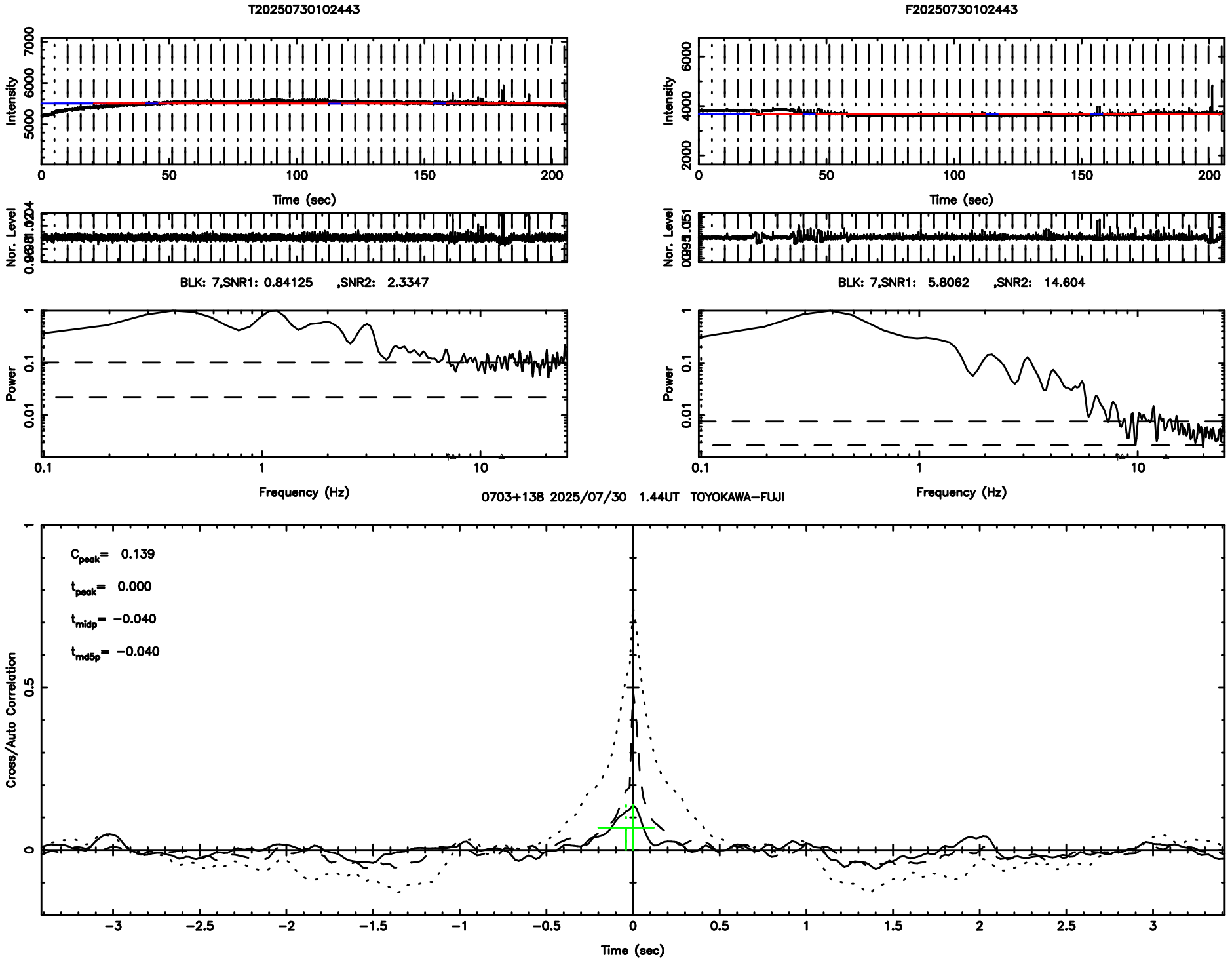

T20250730094534
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C161 2025/07/30 0.79UT TOYOKAWA-KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

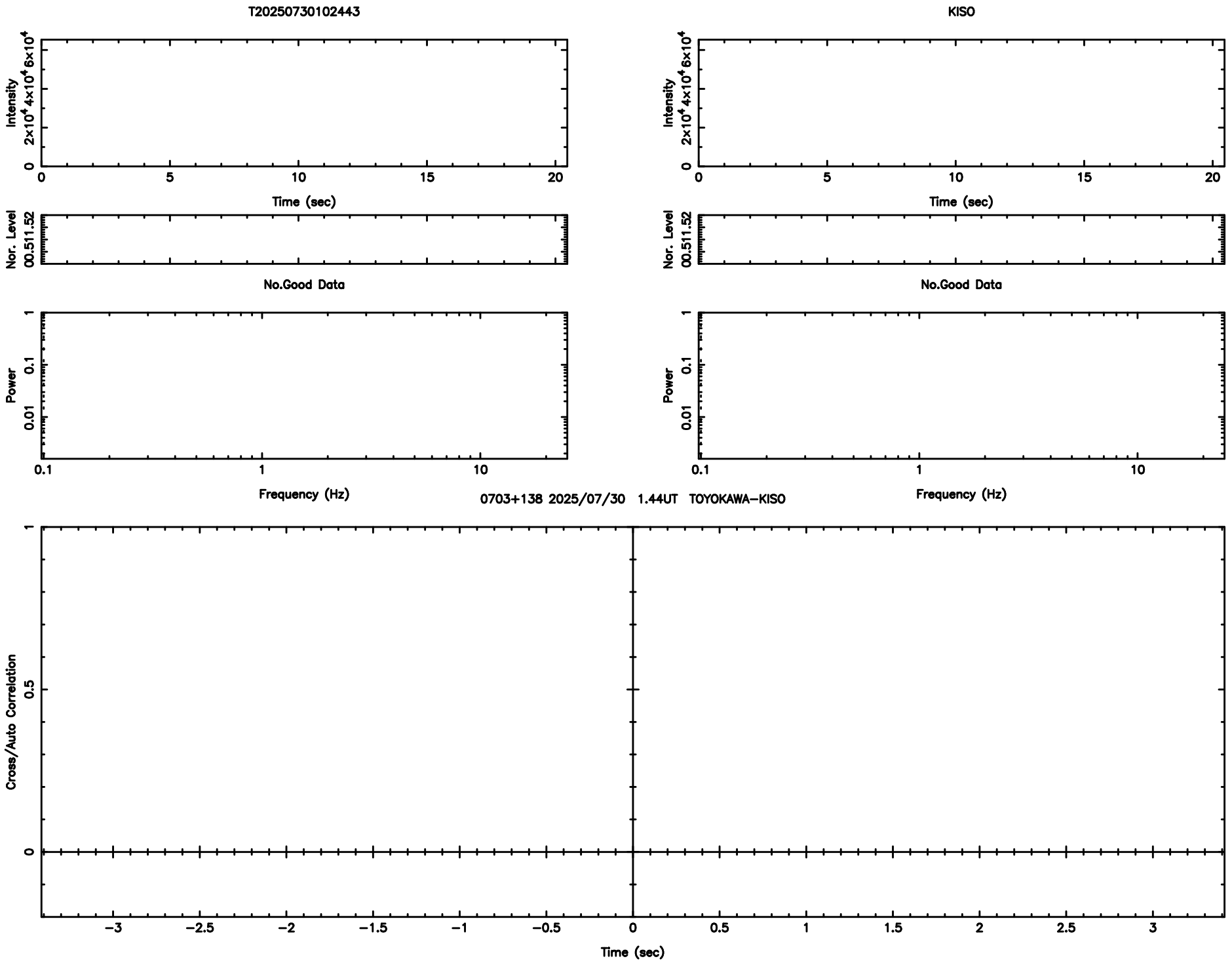

F20250730094534
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C161 2025/07/30 0.79UT FUJI −KISO
Cross/Auto Correlation
Time (sec)

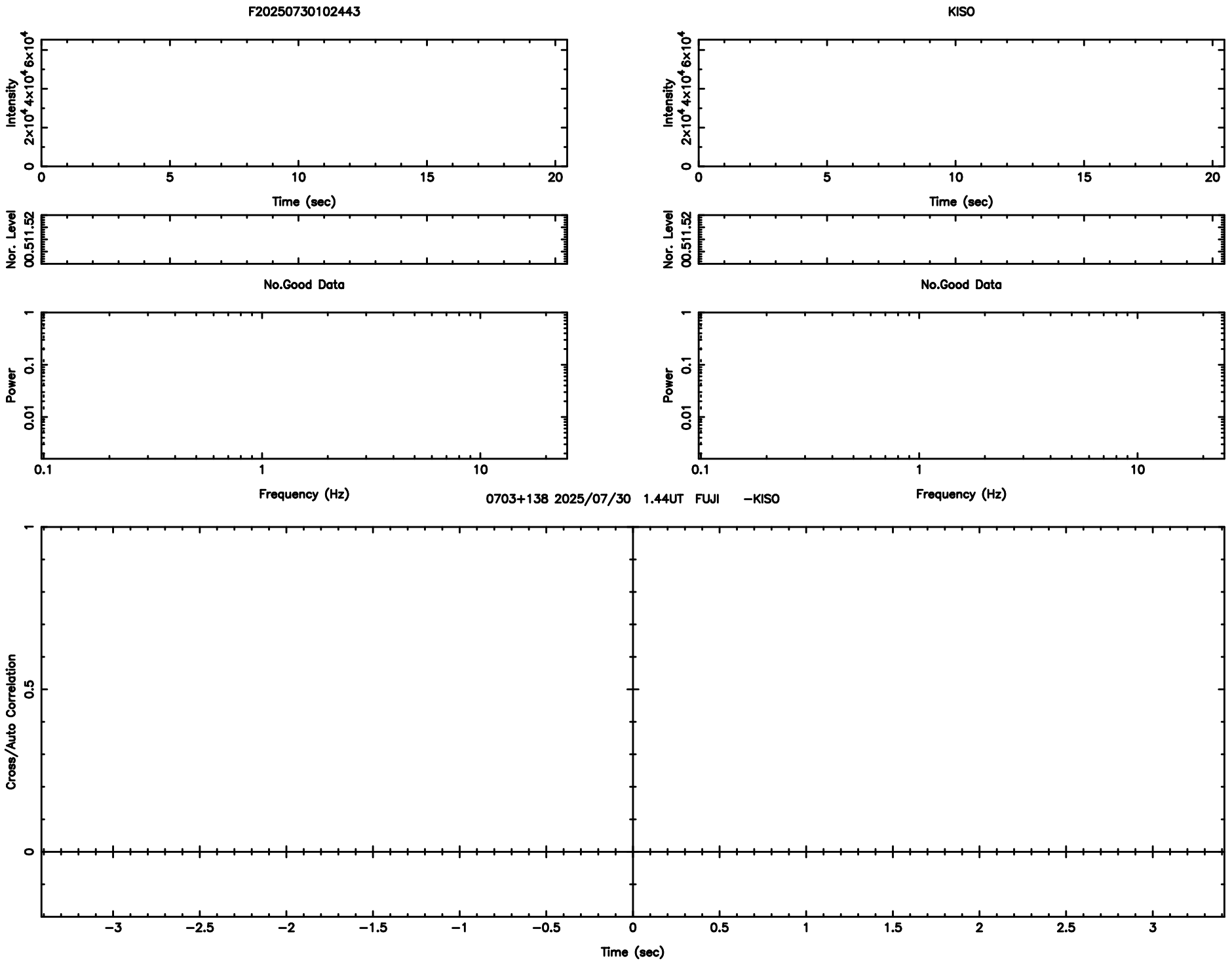

T20250730101306
F20250730101306
Intensity
Time (sec)
Nor. Level
BLK: 7,SNR1: 70.268 ,SNR2: 92.663
BLK: 7,SNR1:−0.52526E−01,SNR2: 1.4226
Power
Frequency (Hz)
0652−130 2025/07/30 1.25UT TOYOKAWA−FUJI
$C_{peak}$= 0.056
$t_{peak}$= 0.720
$t_{midp}$= 0.850
$t_{md5p}$= 0.776
Cross/Auto Correlation
Time (sec)

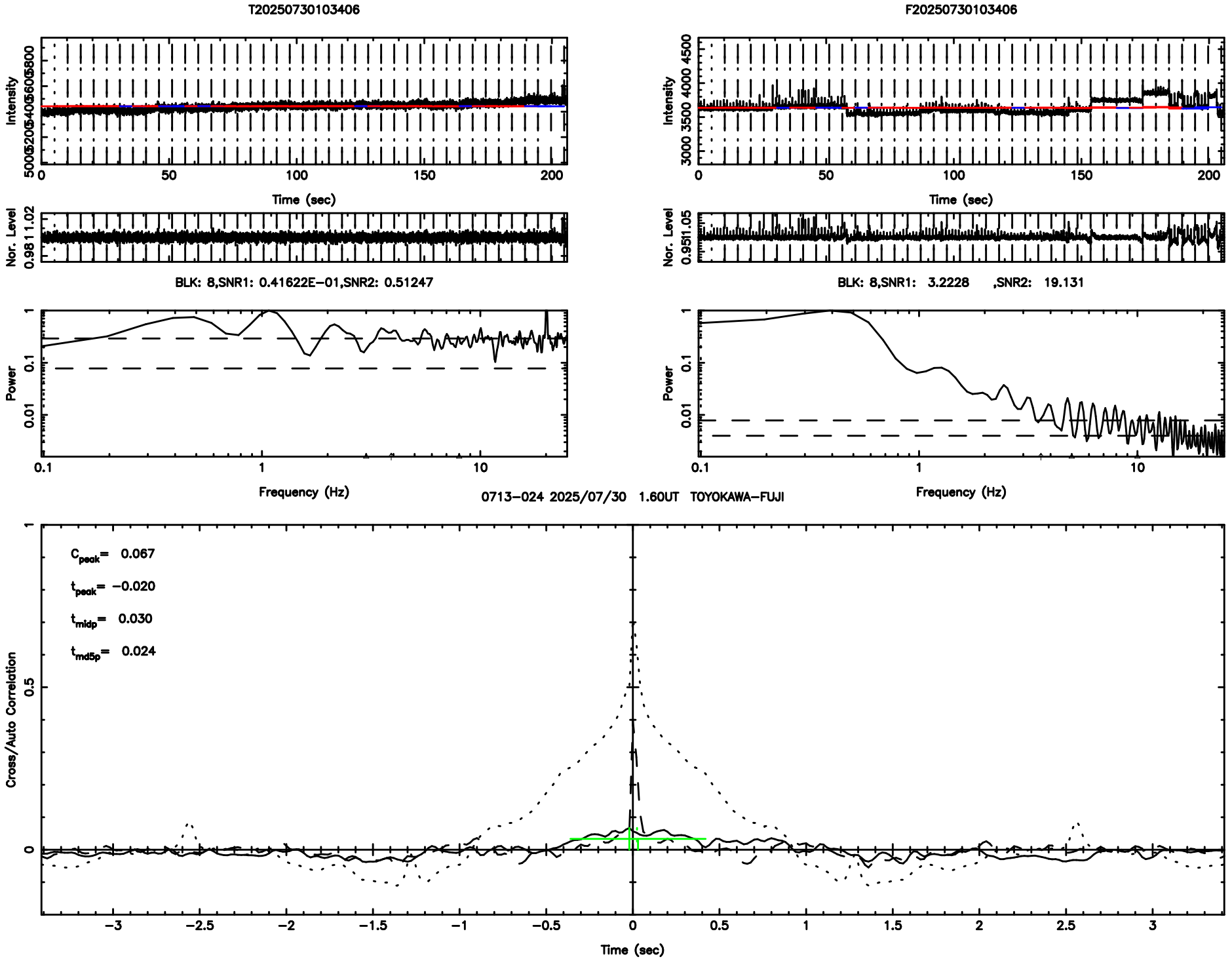

T20250730101306
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.5
2
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
0652−130 2025/07/30 1.25UT TOYOKAWA−KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

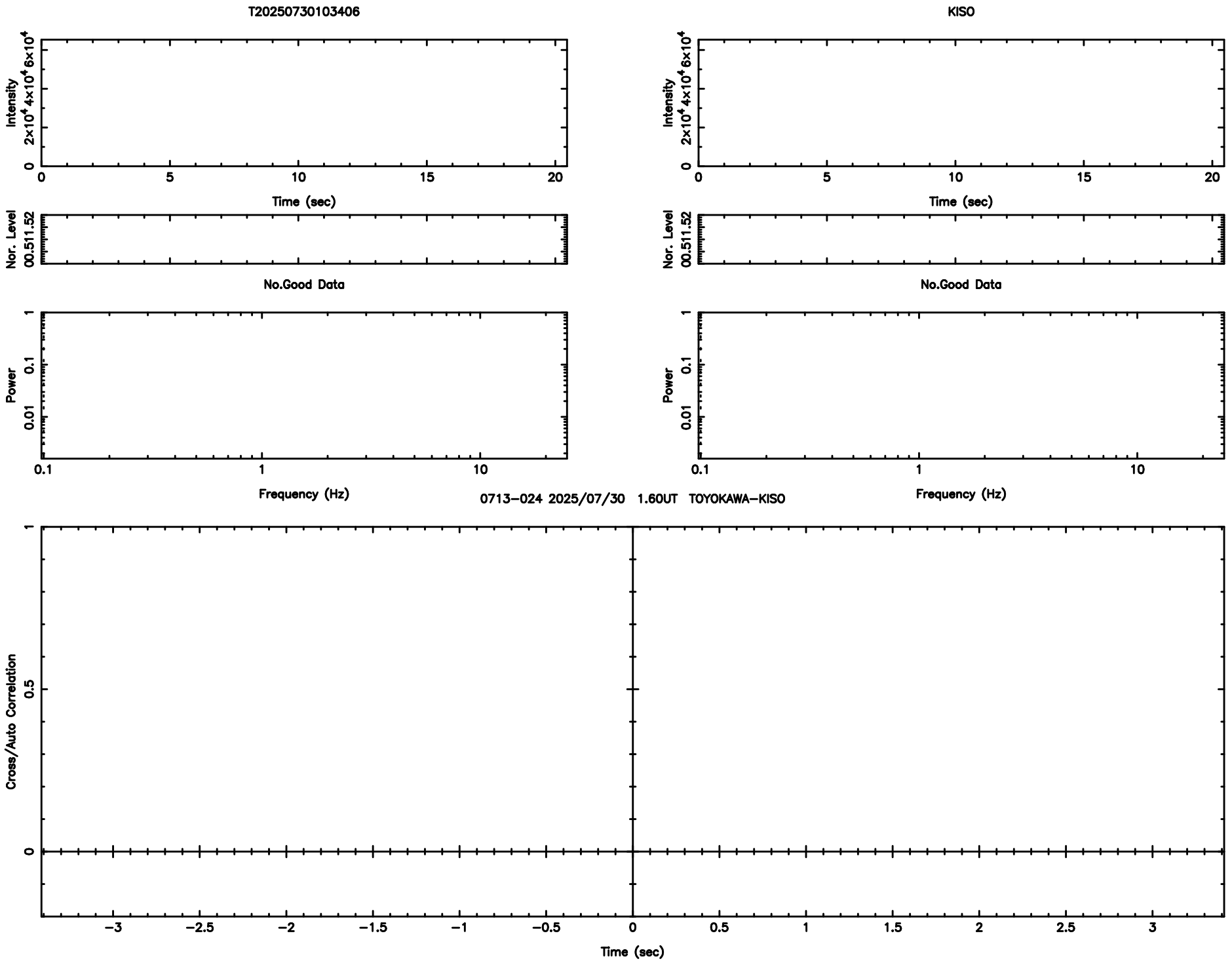

F20250730101306
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
0.01
0.1
1
0.1
1
10
Frequency (Hz)
0652−130 2025/07/30 1.25UT FUJI −KISO
Cross/Auto Correlation
0
0.5
1
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

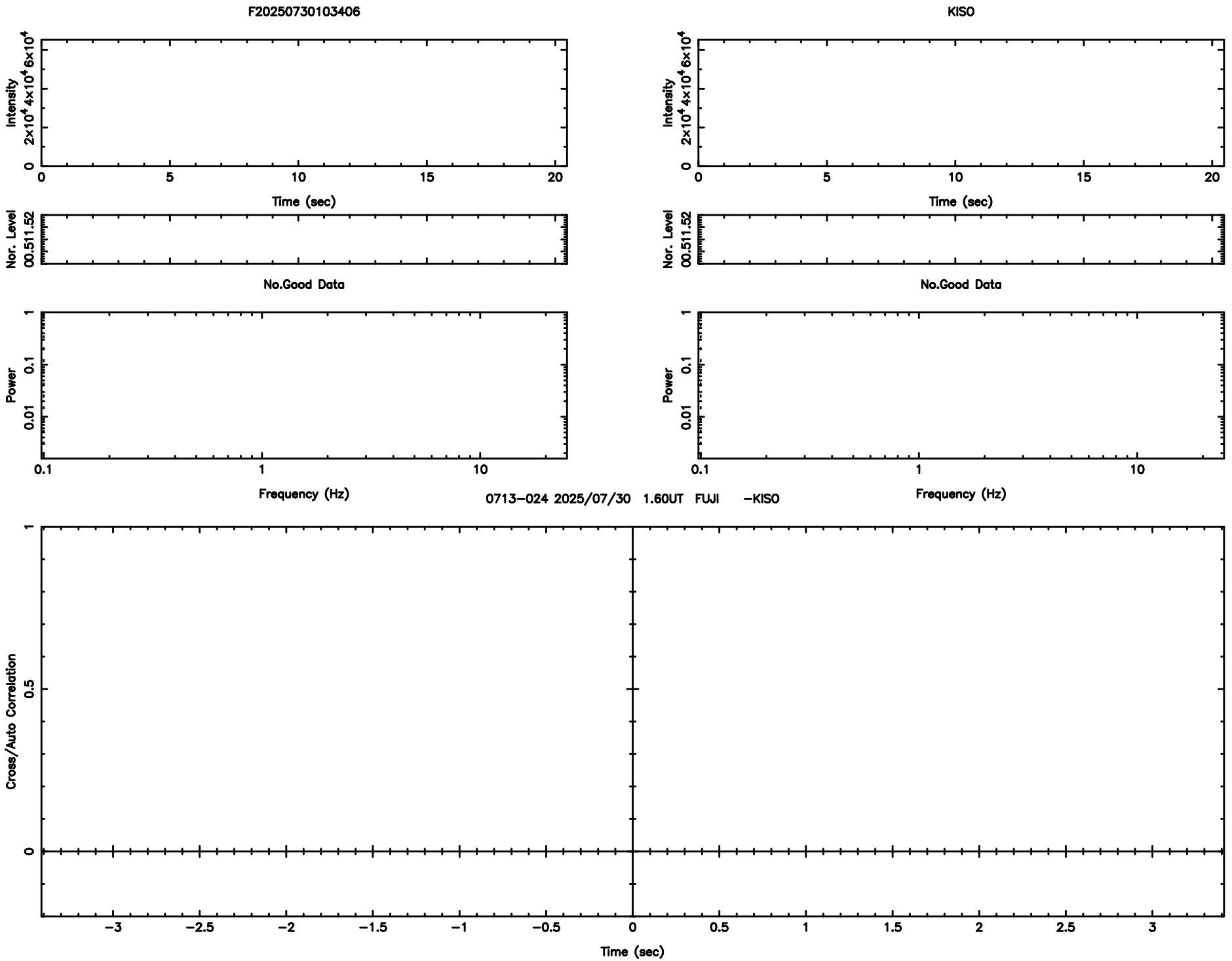

T20250730102443
F20250730102443
Intensity
Time (sec)
Nor. Level
BLK: 7,SNR1: 0.84125 ,SNR2: 2.3347
BLK: 7,SNR1: 5.8062 ,SNR2: 14.604
Power
Frequency (Hz)
0703+138 2025/07/30 1.44UT TOYOKAWA-FUJI
C_peak= 0.139
t_peak= 0.000
t_midp= -0.040
t_md5p= -0.040
Cross/Auto Correlation
Time (sec)

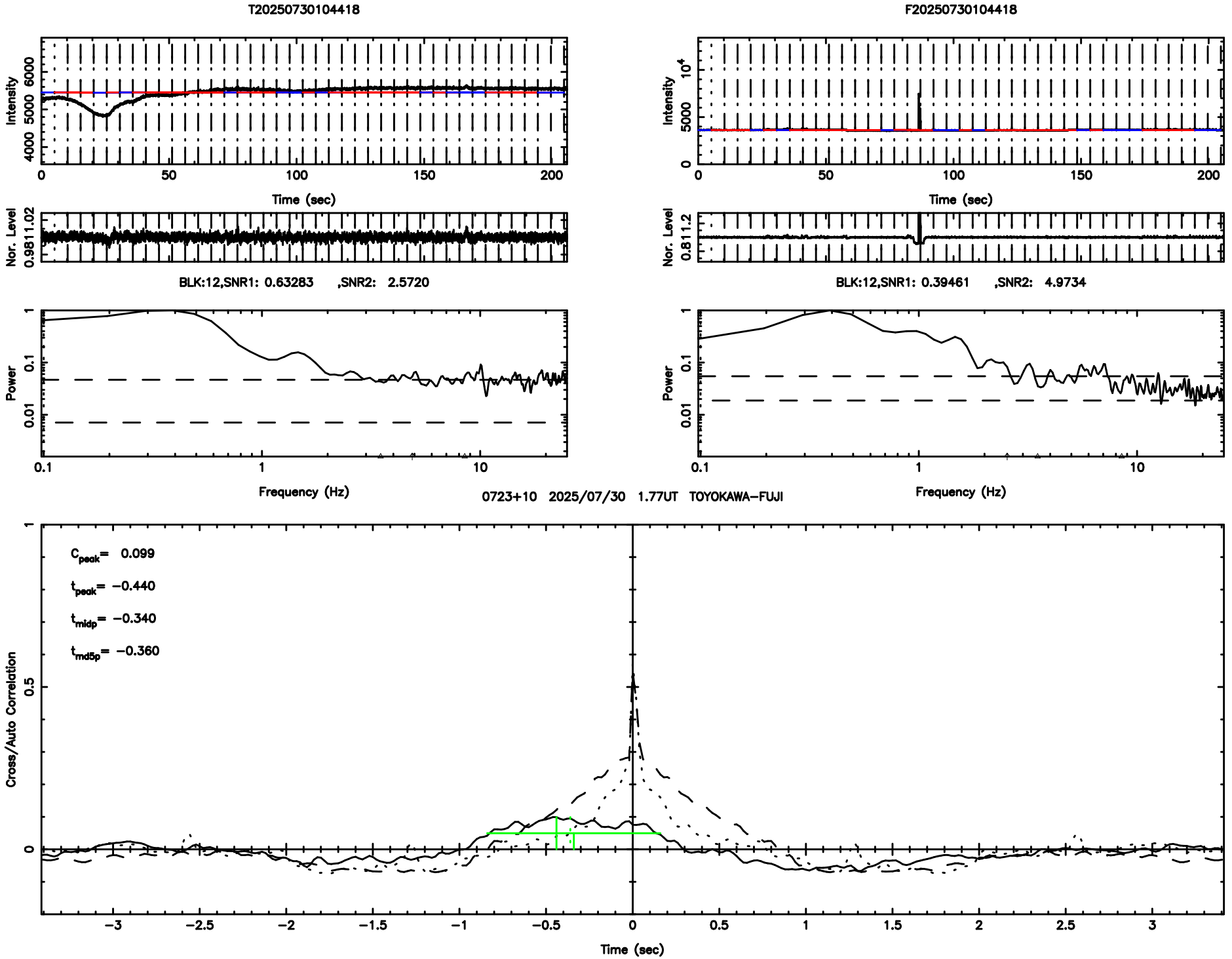

T20250730102443
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0703+138 2025/07/30 1.44UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

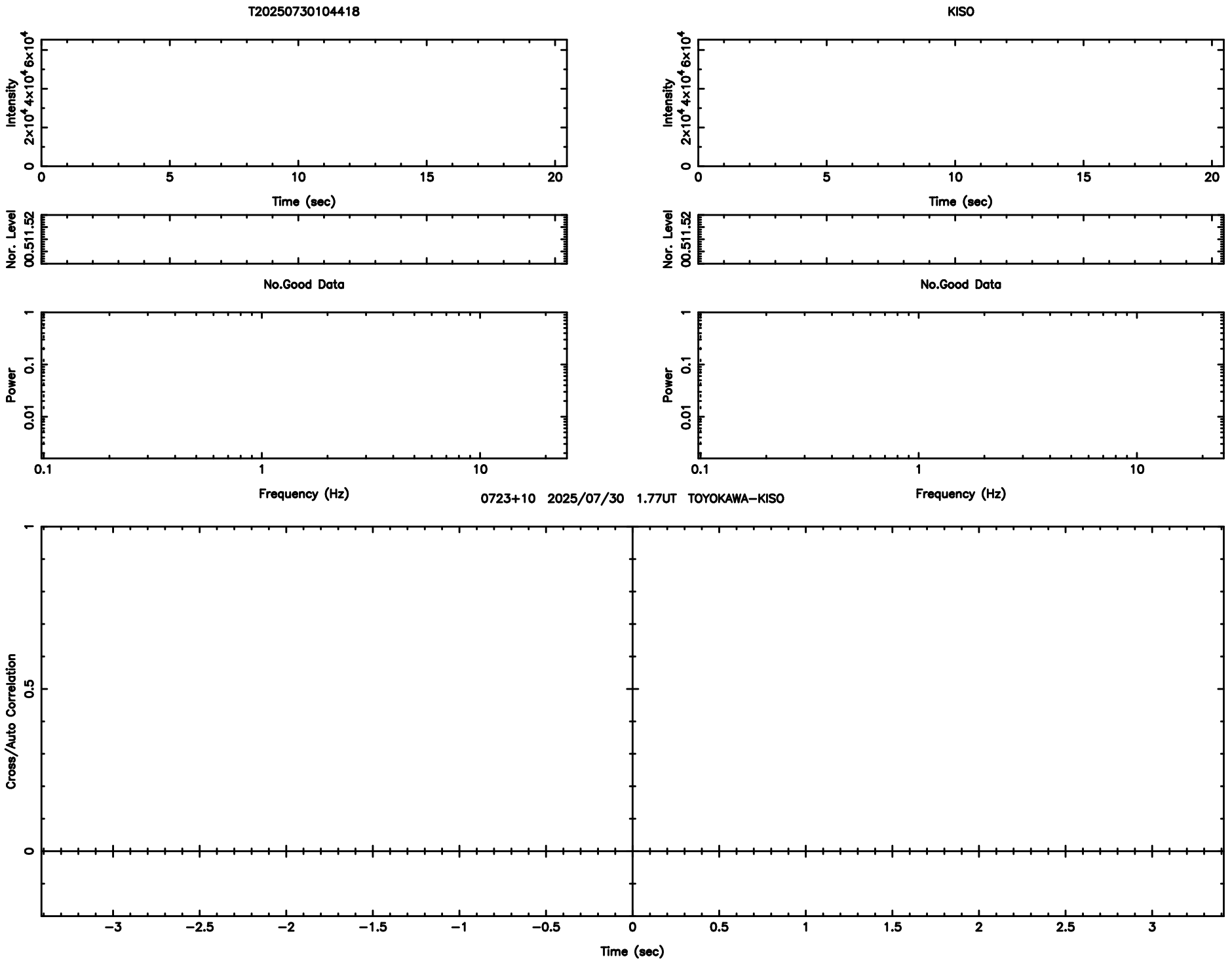

F20250730102443
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
0.01
0.1
1
0.1
1
10
Frequency (Hz)
0703+138 2025/07/30 1.44UT FUJI −KISO
Cross/Auto Correlation
0
0.5
1
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

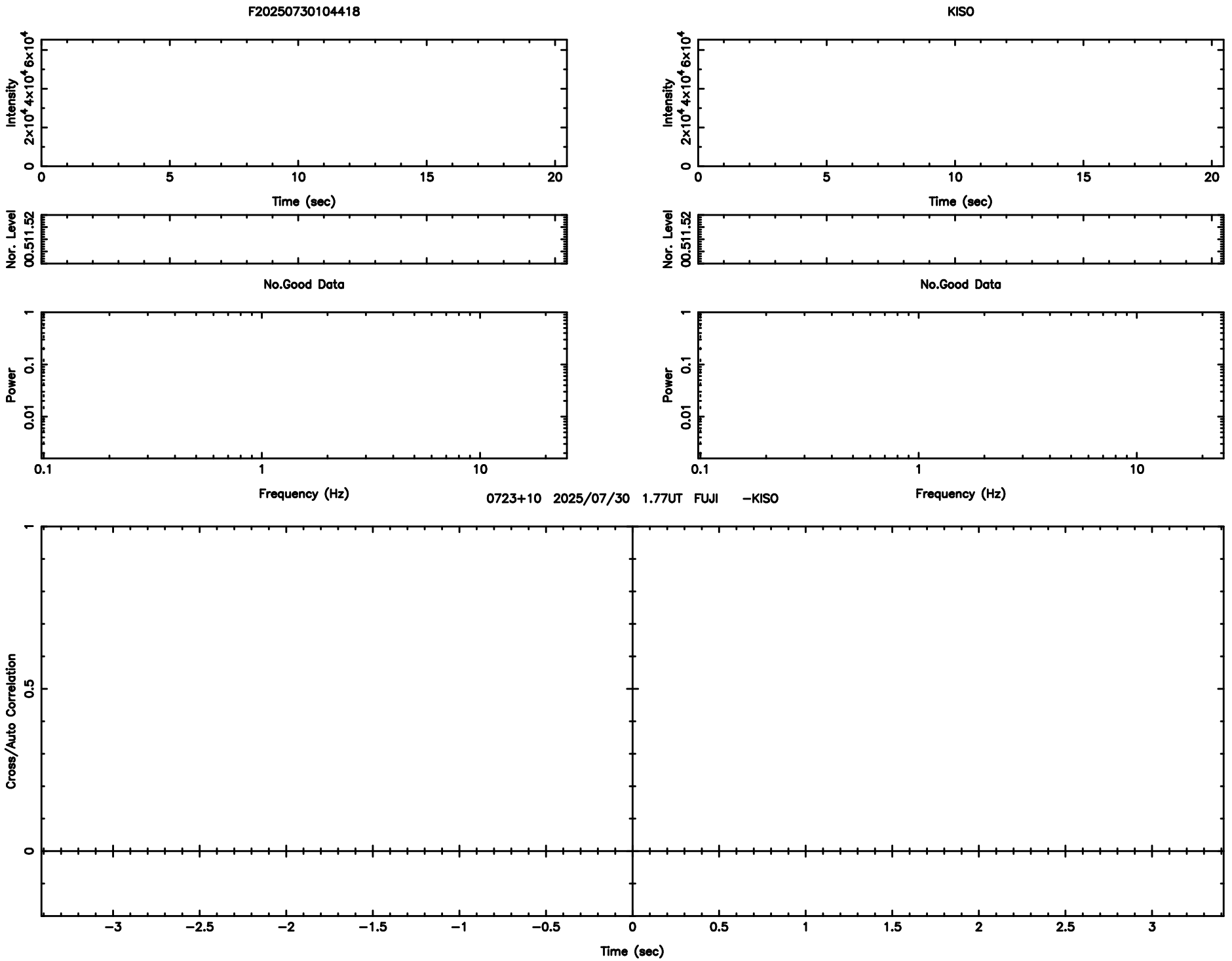

T20250730103406
F20250730103406
Intensity
Time (sec)
Nor. Level
BLK: 8,SNR1: 0.41622E-01,SNR2: 0.51247
BLK: 8,SNR1: 3.2228 ,SNR2: 19.131
Power
Frequency (Hz)
0713-024 2025/07/30 1.60UT TOYOKAWA-FUJI
$C_{peak}$= 0.067
$t_{peak}$= -0.020
$t_{mldp}$= 0.030
$t_{md5p}$= 0.024
Cross/Auto Correlation
Time (sec)

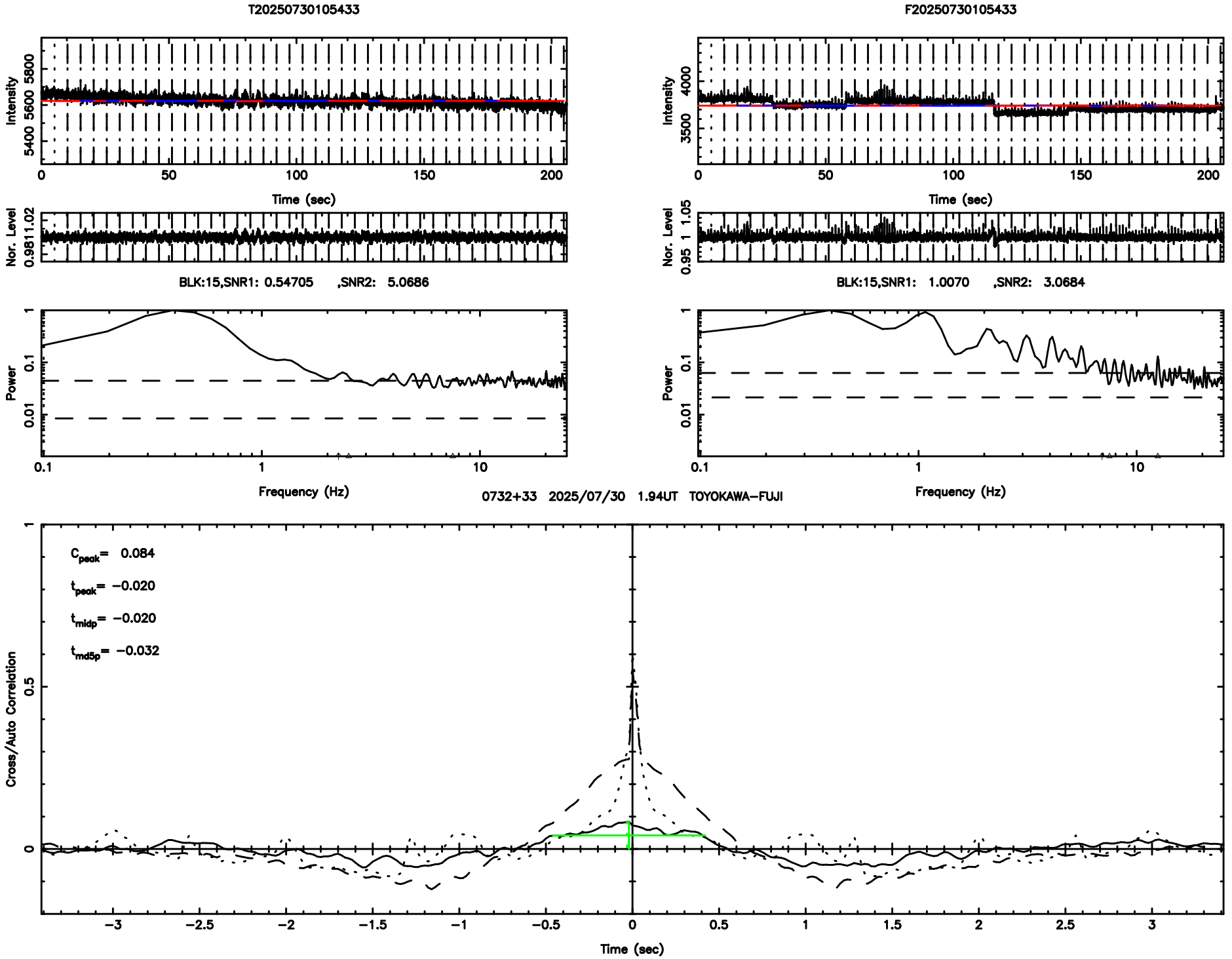

T20250730103406
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
0713−024 2025/07/30 1.60UT TOYOKAWA−KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

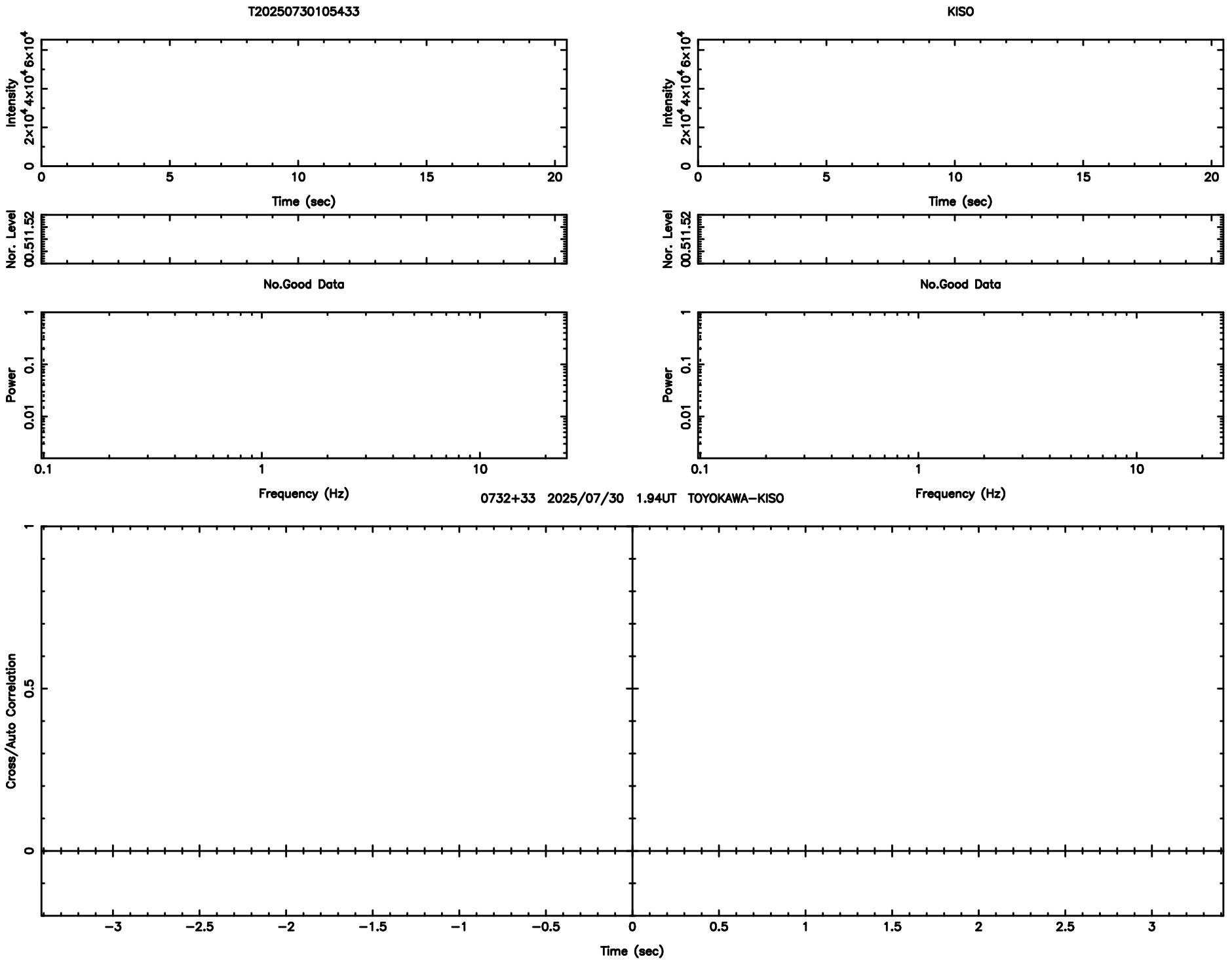

F20250730103406
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
0713−024 2025/07/30 1.60UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

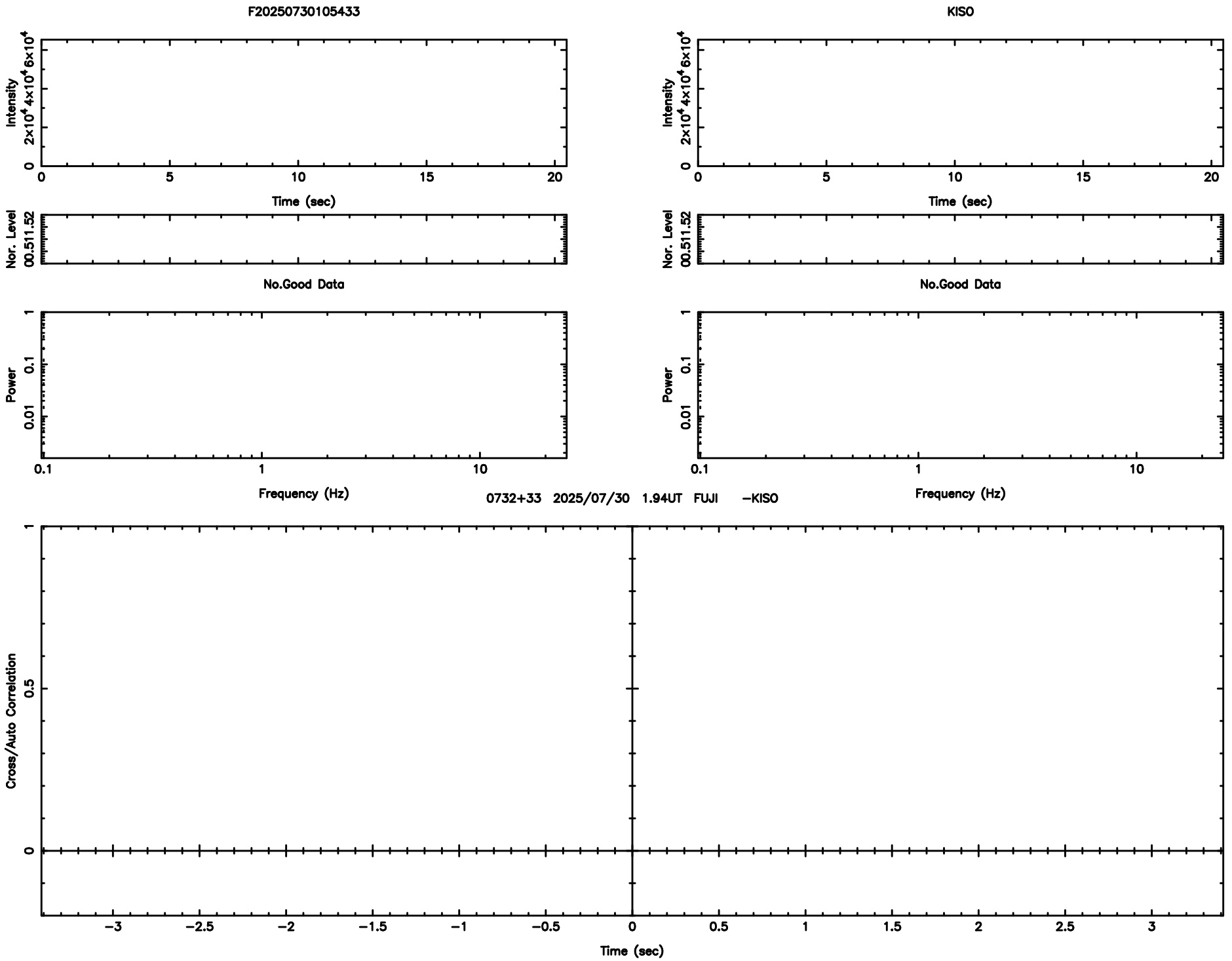

T20250730104418
F20250730104418
Intensity
Time (sec)
Nor. Level
BLK:12,SNR1: 0.63283 ,SNR2: 2.5720
BLK:12,SNR1: 0.39461 ,SNR2: 4.9734
Power
Frequency (Hz)
0723+10 2025/07/30 1.77UT TOYOKAWA-FUJI
C_peak= 0.099
t_peak= −0.440
t_midp= −0.340
t_md5p= −0.360
Cross/Auto Correlation
Time (sec)

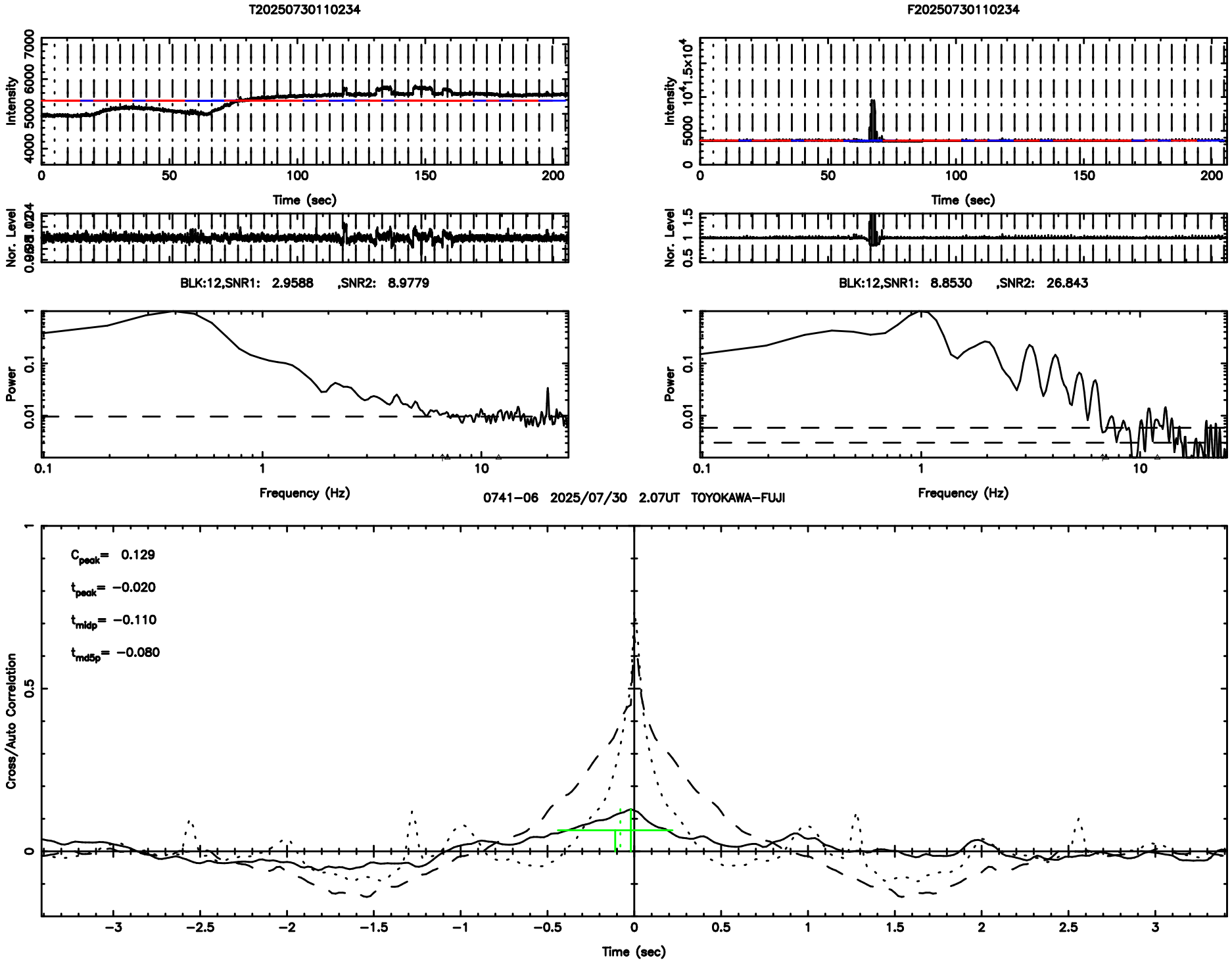

T20250730104418
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
0723+10 2025/07/30 1.77UT TOYOKAWA-KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

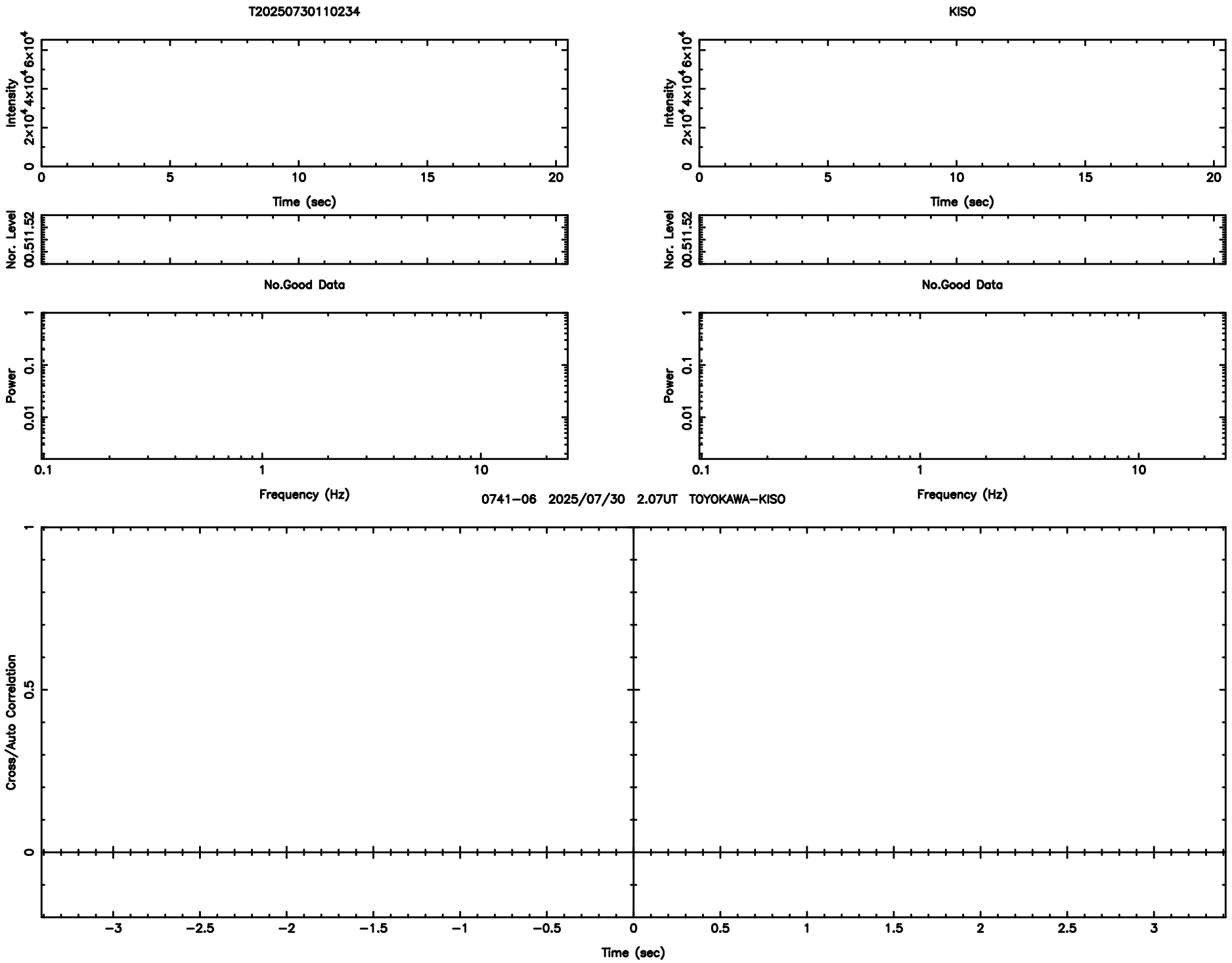

F20250730104418
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0723+10 2025/07/30 1.77UT FUJI −KISO
Cross/Auto Correlation
Time (sec)

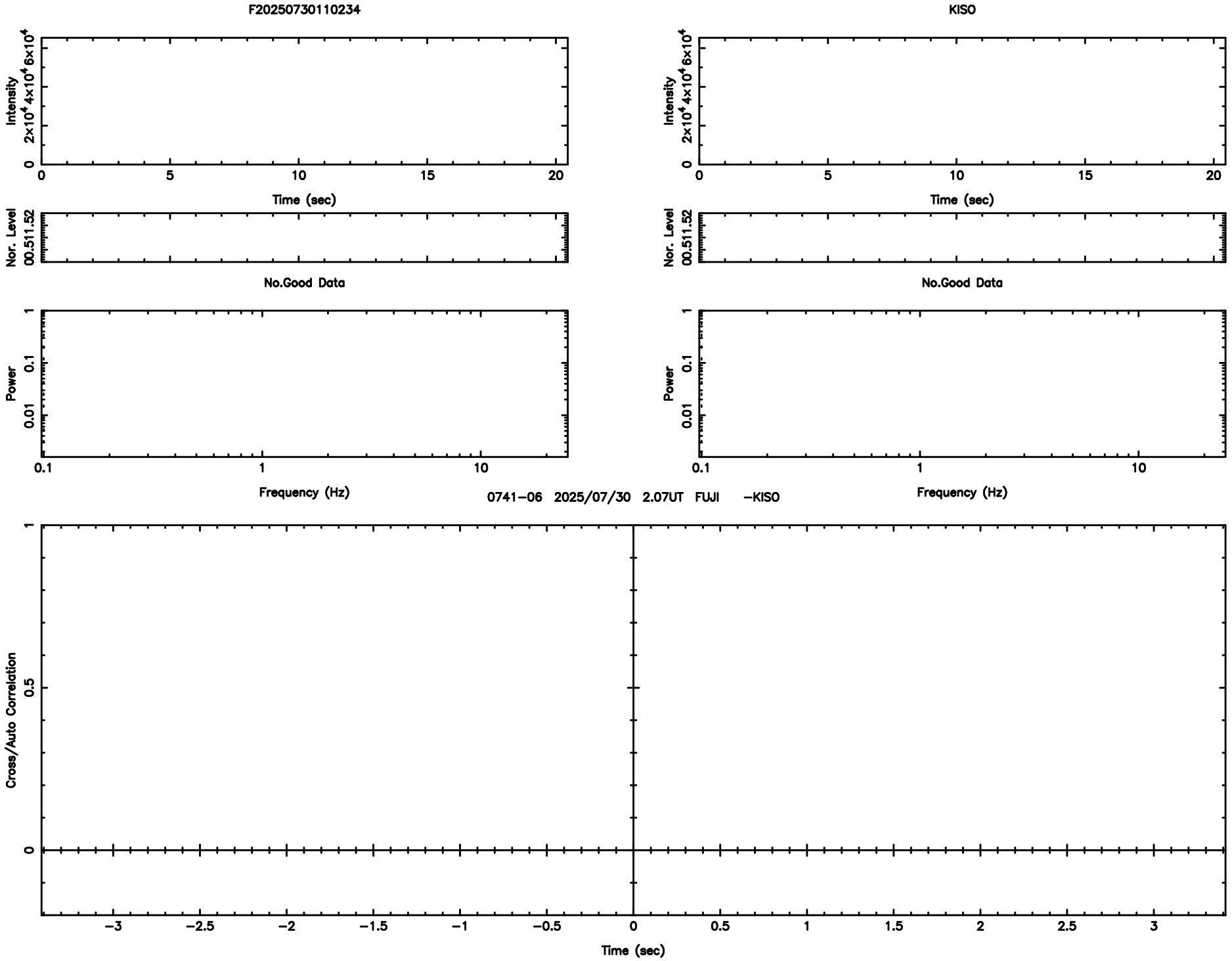

T20250730105433
F20250730105433
Intensity
Time (sec)
Nor. Level
BLK:15,SNR1: 0.54705 ,SNR2: 5.0686
BLK:15,SNR1: 1.0070 ,SNR2: 3.0684
Power
Frequency (Hz)
0732+33 2025/07/30 1.94UT TOYOKAWA-FUJI
$C_{peak}$= 0.084
$t_{peak}$= −0.020
$t_{midp}$= −0.020
$t_{md5p}$= −0.032
Cross/Auto Correlation
Time (sec)

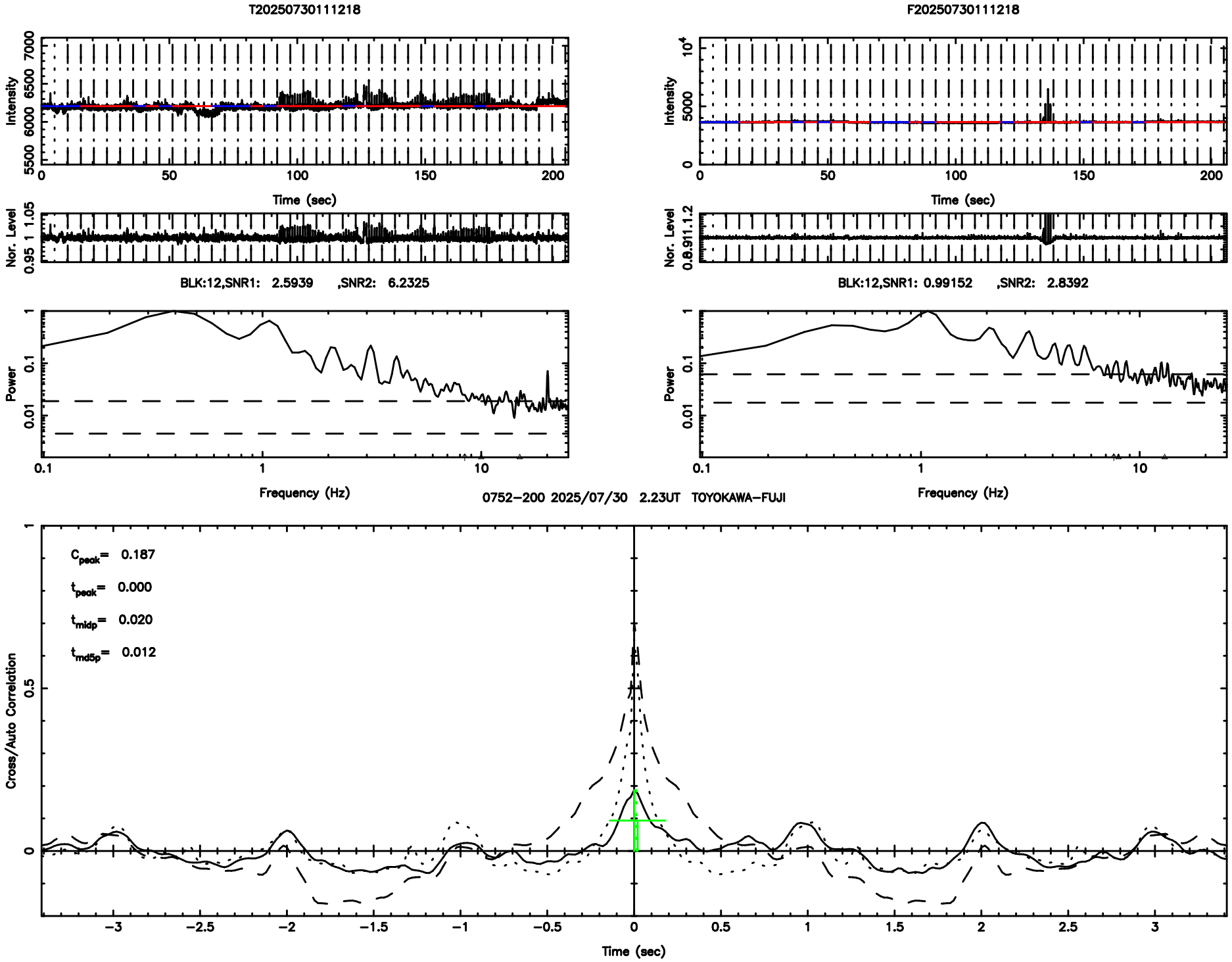

T20250730105433
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0732+33 2025/07/30 1.94UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

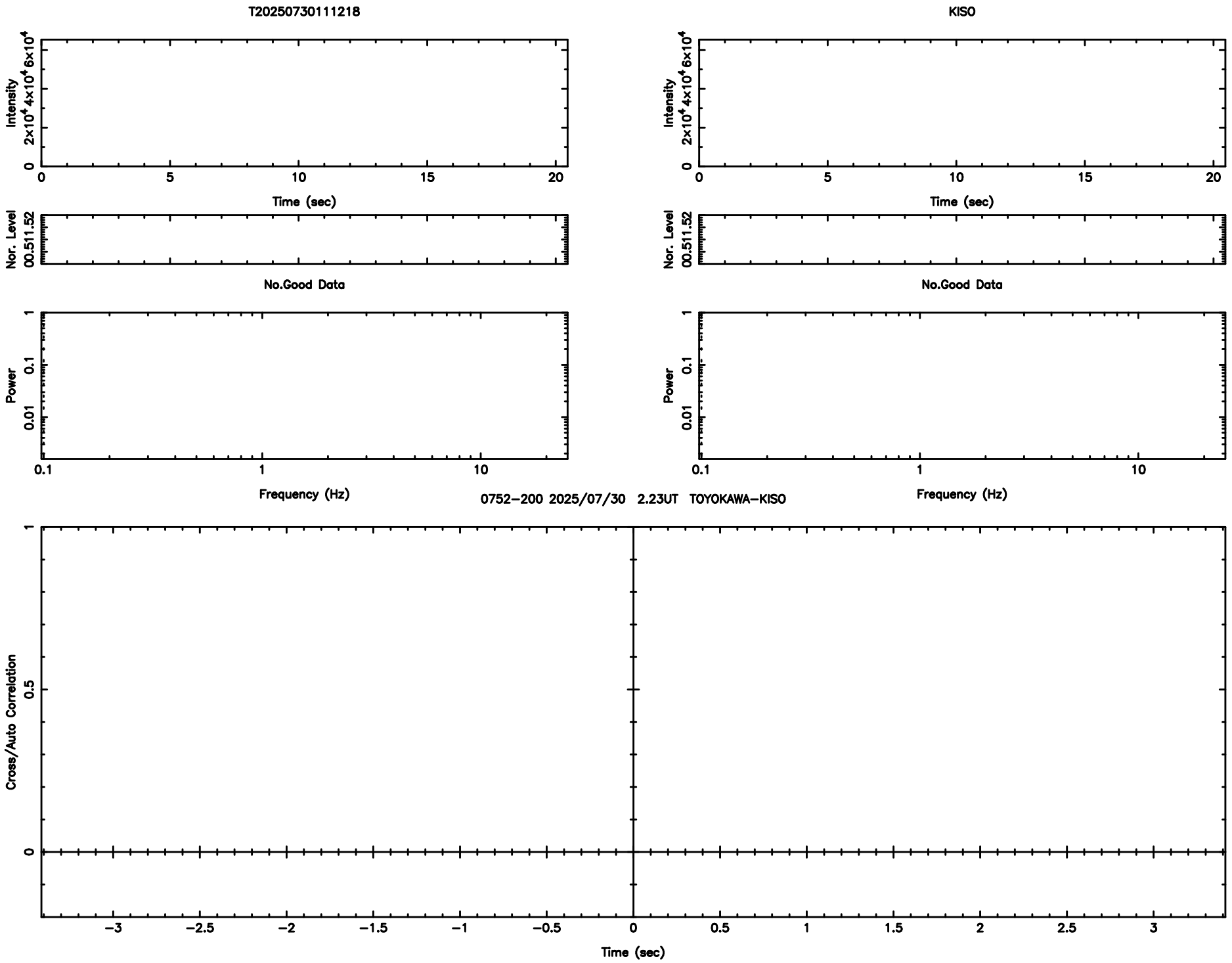

F20250730105433
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
0732+33 2025/07/30 1.94UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

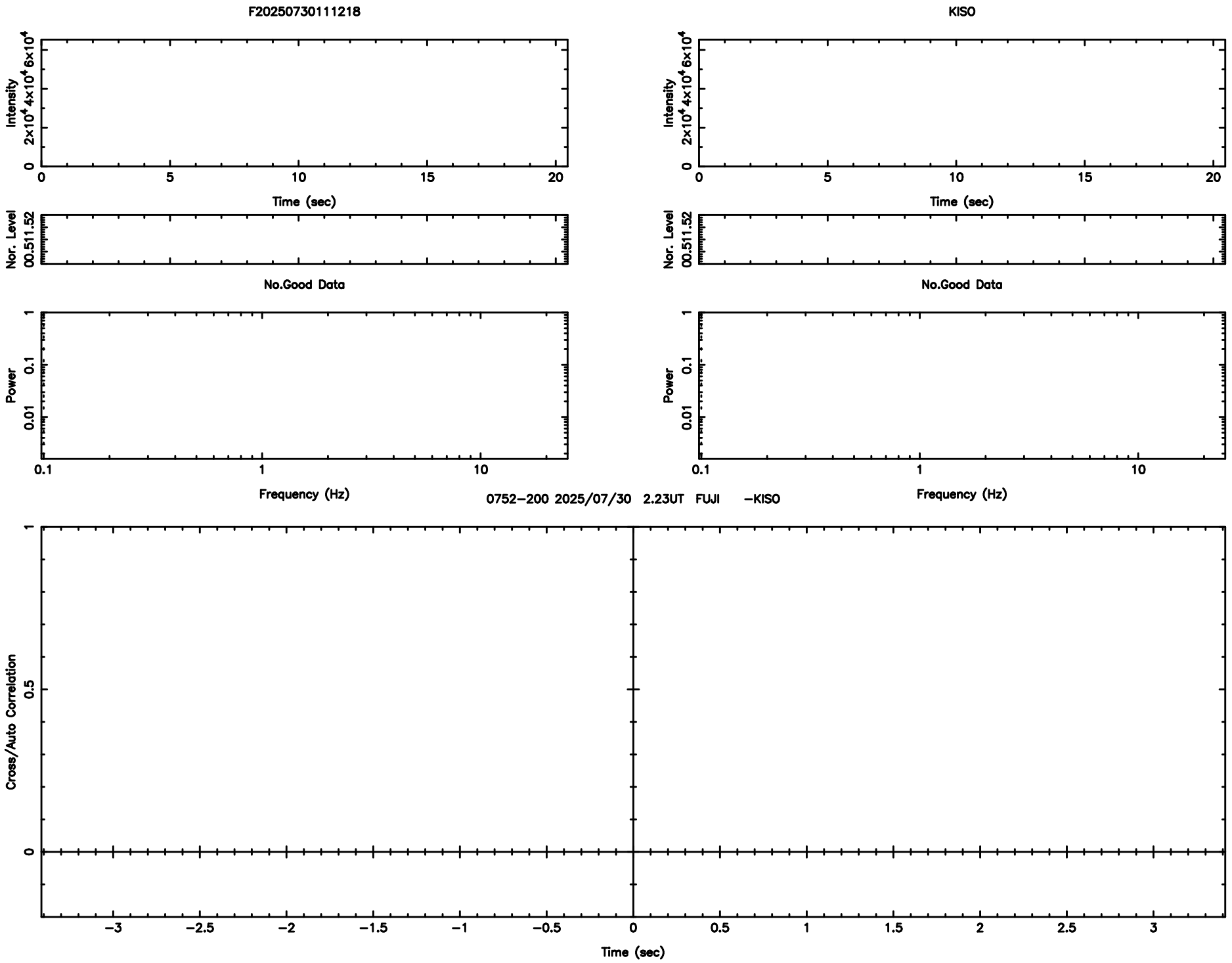

T20250730110234
F20250730110234
Intensity
Time (sec)
Nor. Level
BLK:12,SNR1: 2.9588 ,SNR2: 8.9779
BLK:12,SNR1: 8.8530 ,SNR2: 26.843
Power
Frequency (Hz)
0741−06 2025/07/30 2.07UT TOYOKAWA−FUJI
$C_{peak}$= 0.129
$t_{peak}$= −0.020
$t_{mldp}$= −0.110
$t_{md5p}$= −0.080
Cross/Auto Correlation
Time (sec)

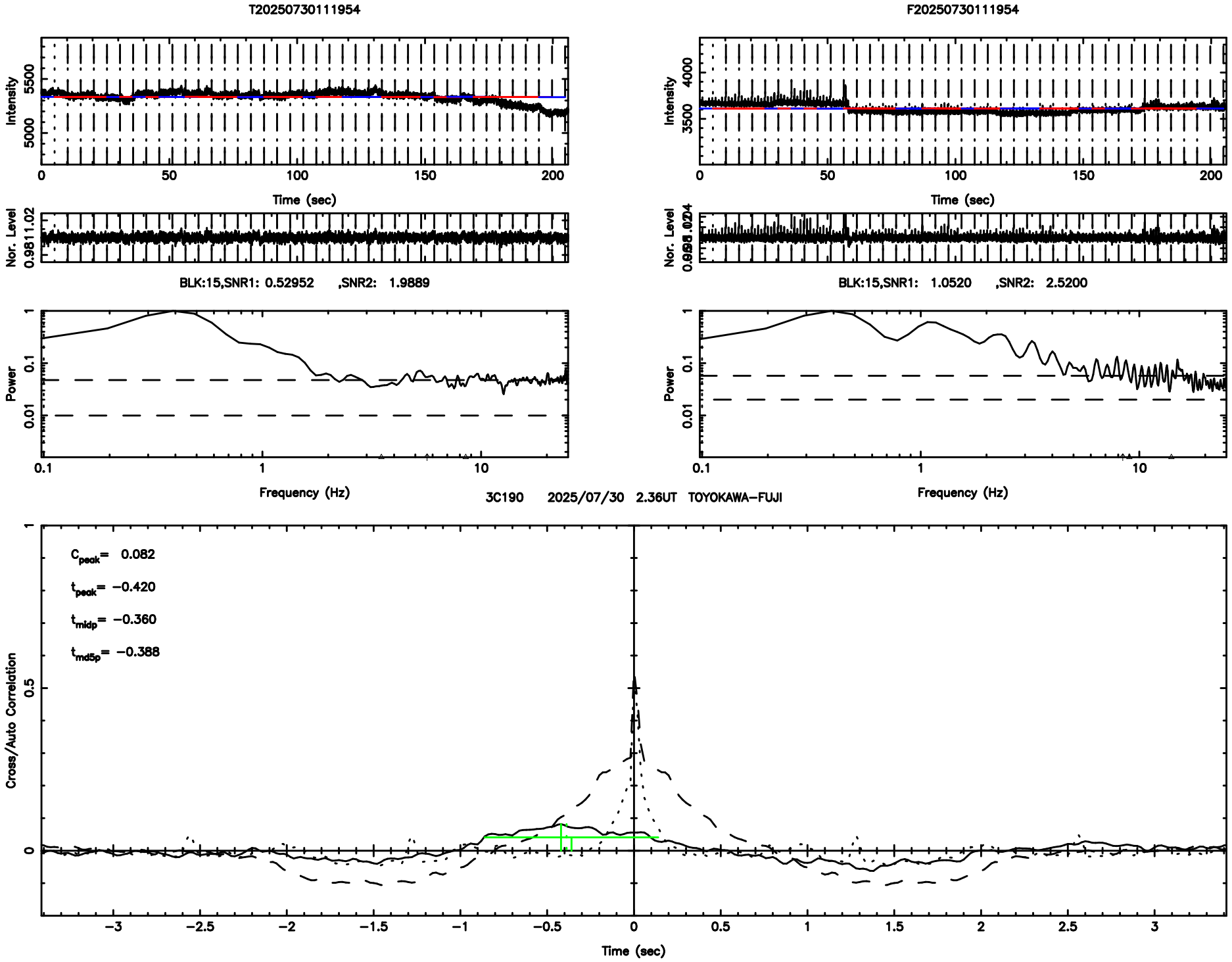

T20250730110234
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0.5
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
0741−06 2025/07/30 2.07UT TOYOKAWA−KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

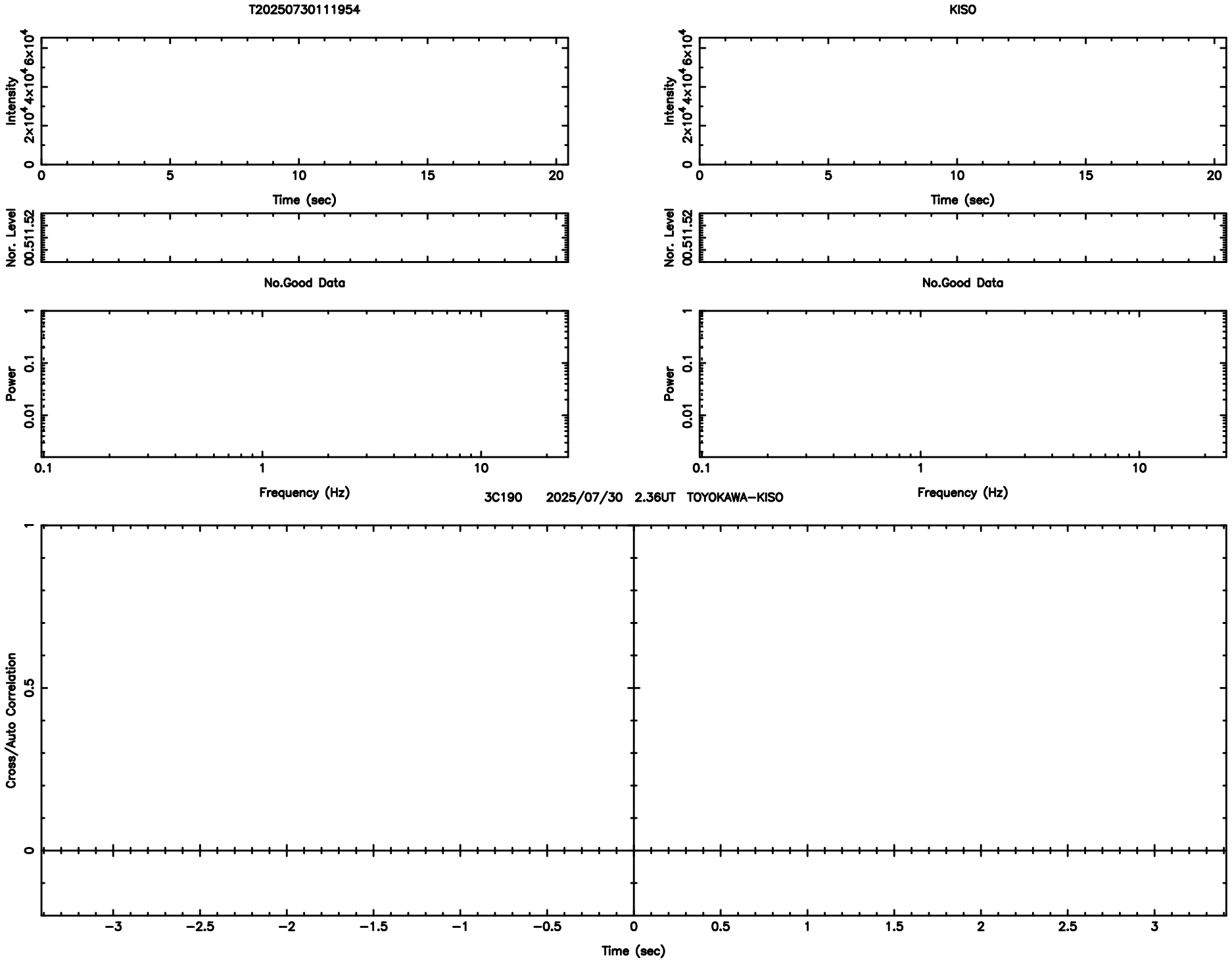

F20250730110234
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
0741−06 2025/07/30 2.07UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

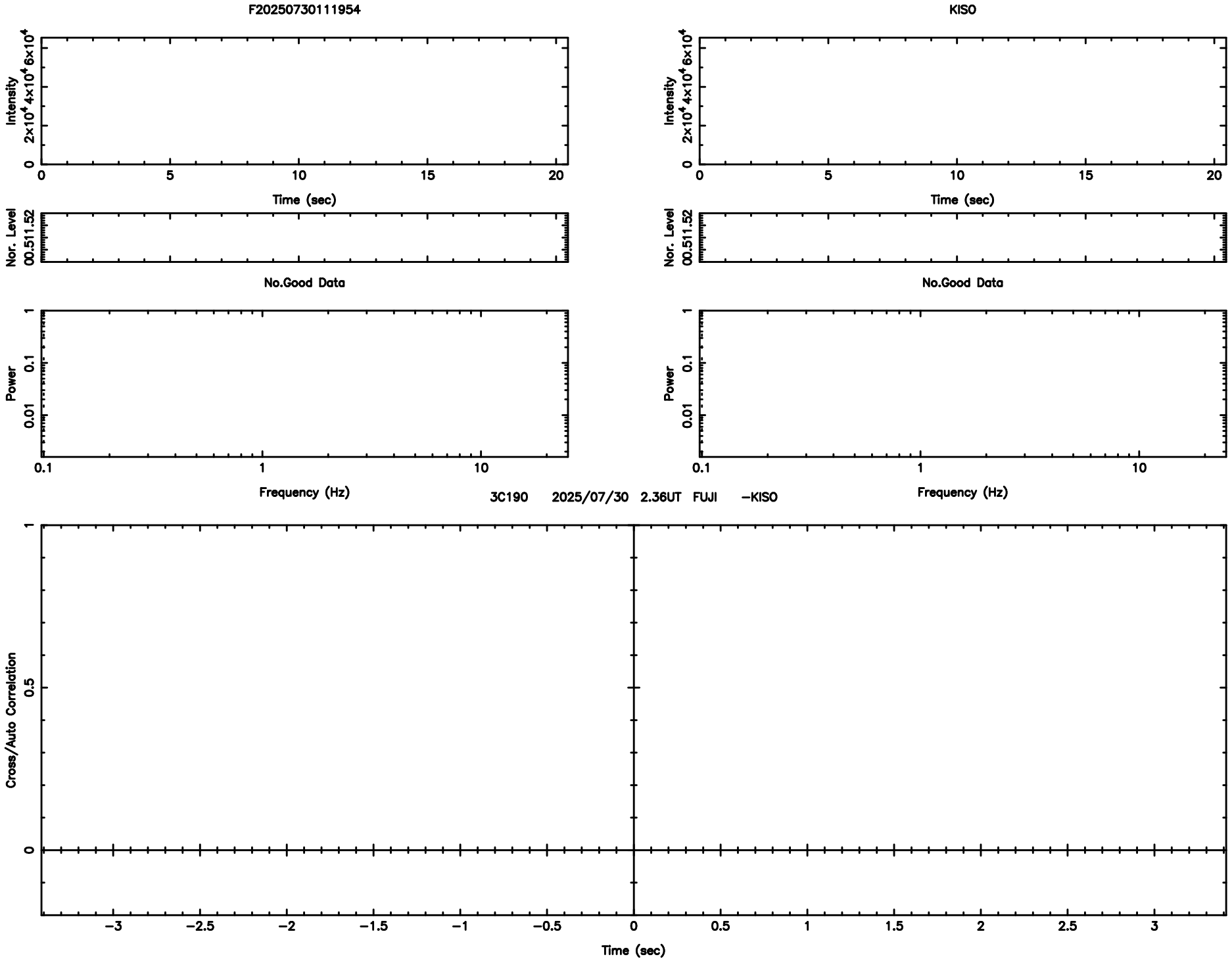

T20250730111218
F20250730111218
Intensity
Time (sec)
Nor. Level
BLK:12,SNR1: 2.5939 ,SNR2: 6.2325
BLK:12,SNR1: 0.99152 ,SNR2: 2.8392
Power
Frequency (Hz)
0752−200 2025/07/30 2.23UT TOYOKAWA−FUJI
C_peak= 0.187
t_peak= 0.000
t_midp= 0.020
t_md5p= 0.012
Cross/Auto Correlation
Time (sec)

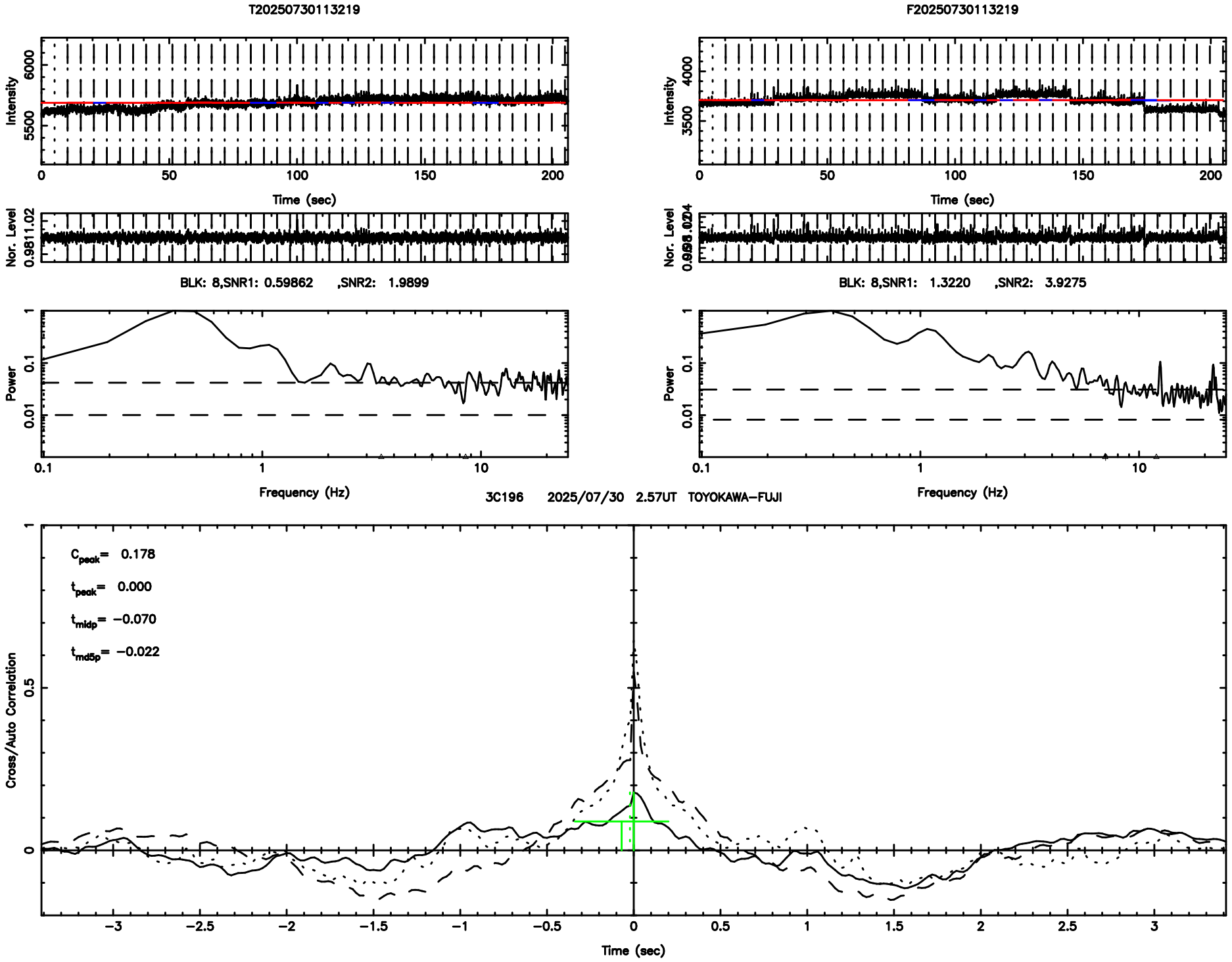

T20250730111218
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0752−200 2025/07/30 2.23UT TOYOKAWA−KISO
Cross/Auto Correlation
Time (sec)

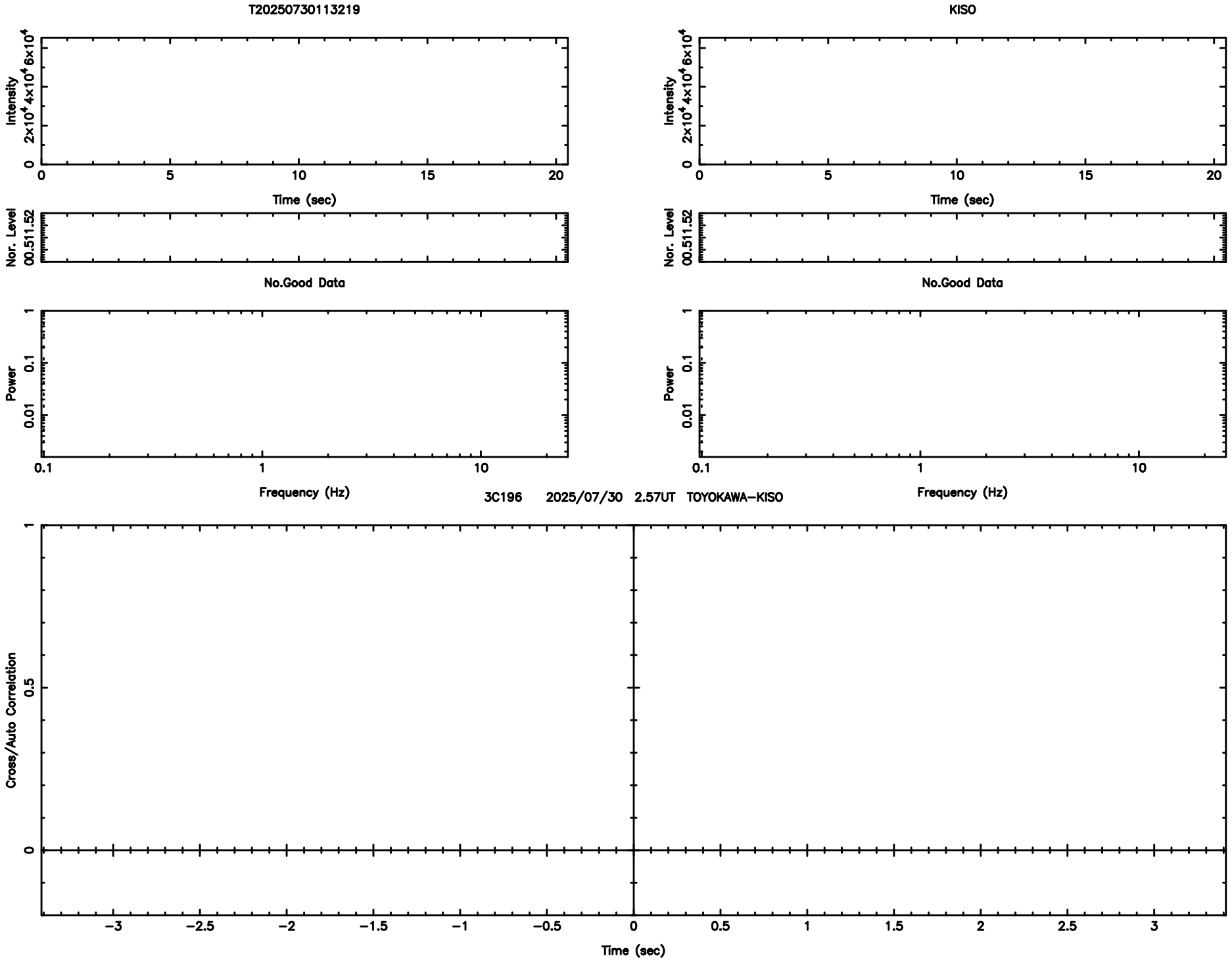

F20250730111218
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
0752−200 2025/07/30 2.23UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

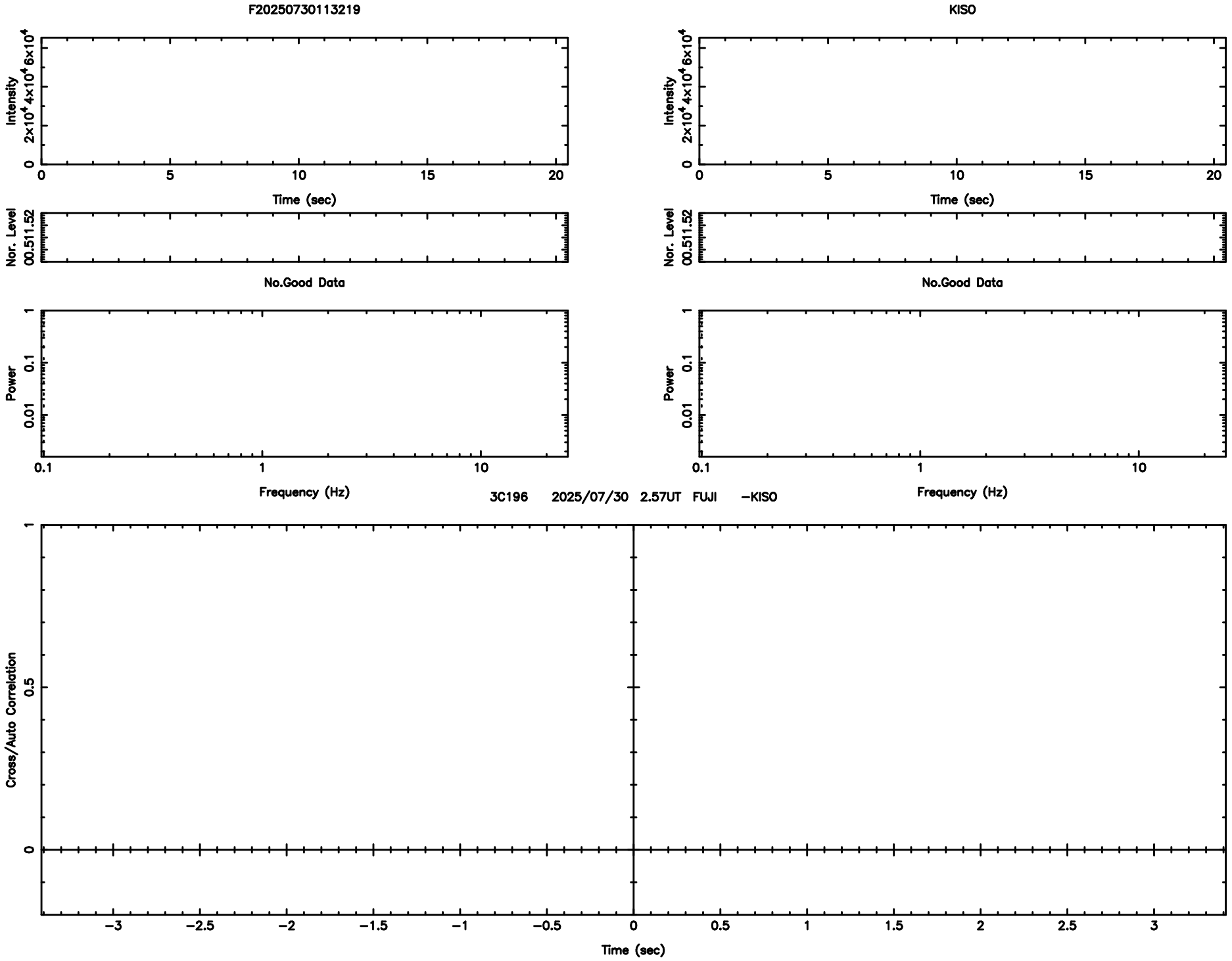

T20250730111954
F20250730111954
Intensity
Time (sec)
Nor. Level
BLK:15,SNR1: 0.52952 ,SNR2: 1.9889
BLK:15,SNR1: 1.0520 ,SNR2: 2.5200
Power
Frequency (Hz)
3C190 2025/07/30 2.36UT TOYOKAWA-FUJI
C_peak= 0.082
t_peak= −0.420
t_midp= −0.360
t_md5p= −0.388
Cross/Auto Correlation
Time (sec)

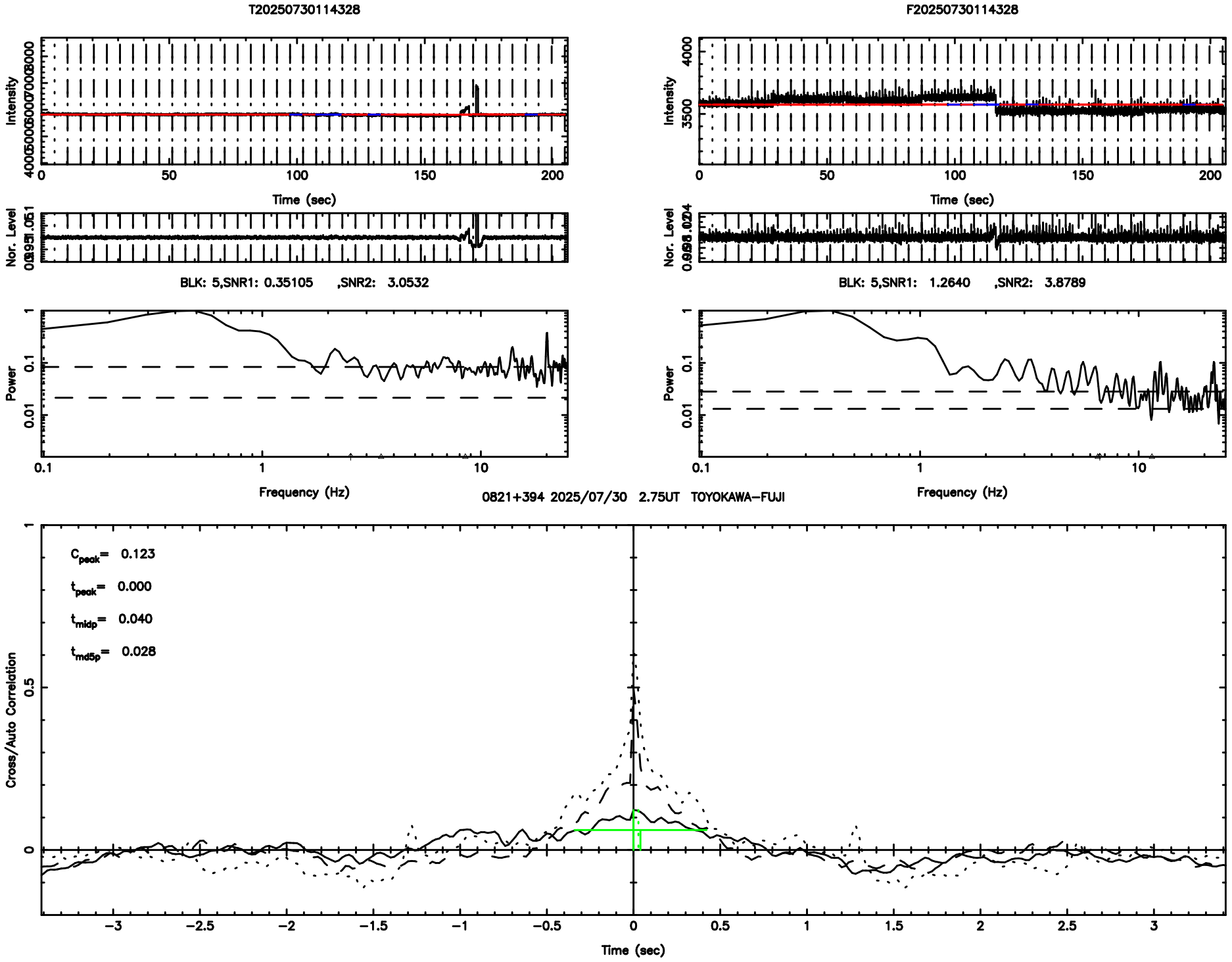

T20250730111954
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C190 2025/07/30 2.36UT TOYOKAWA-KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

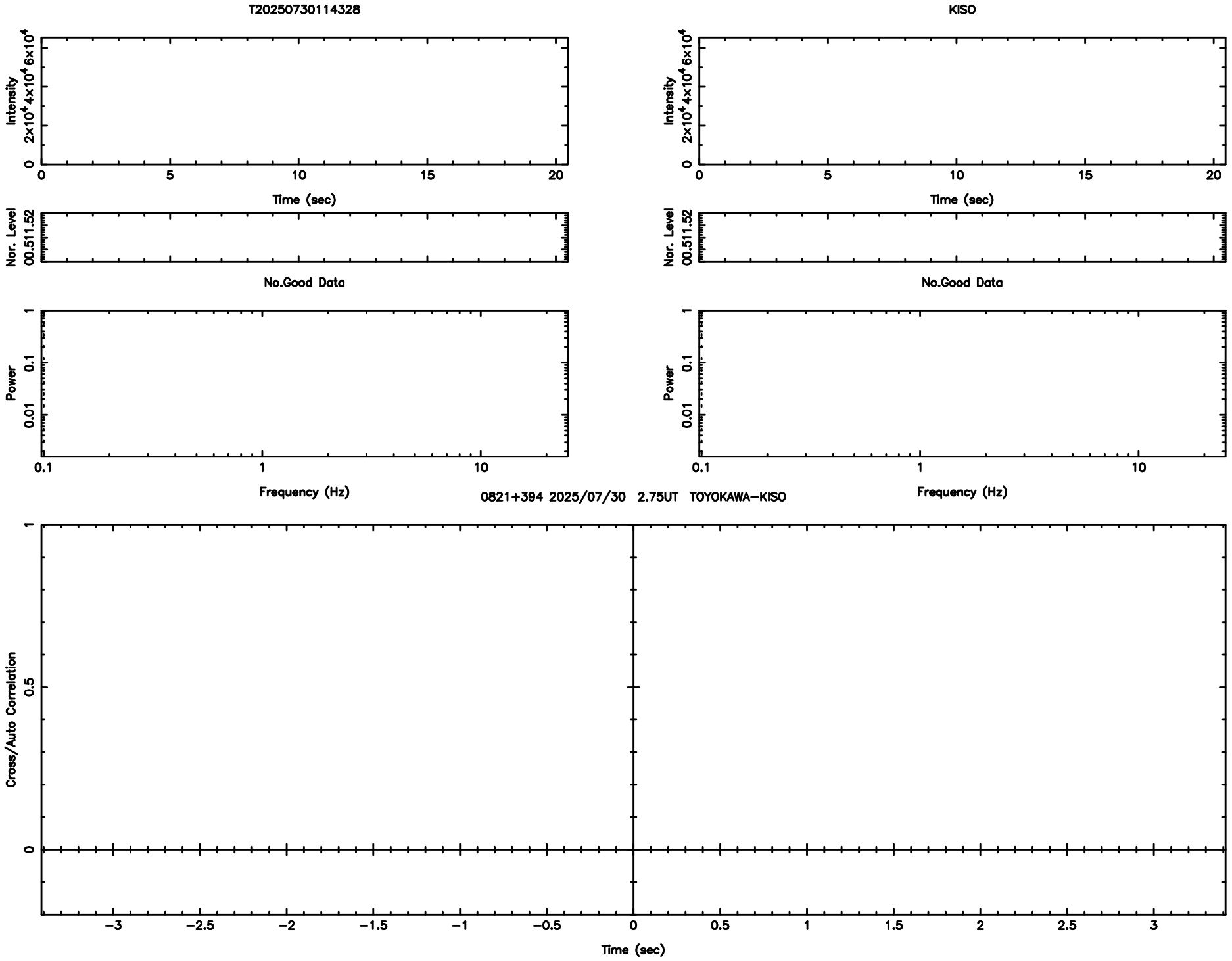

F20250730111954
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C190 2025/07/30 2.36UT FUJI -KISO
Cross/Auto Correlation
Time (sec)

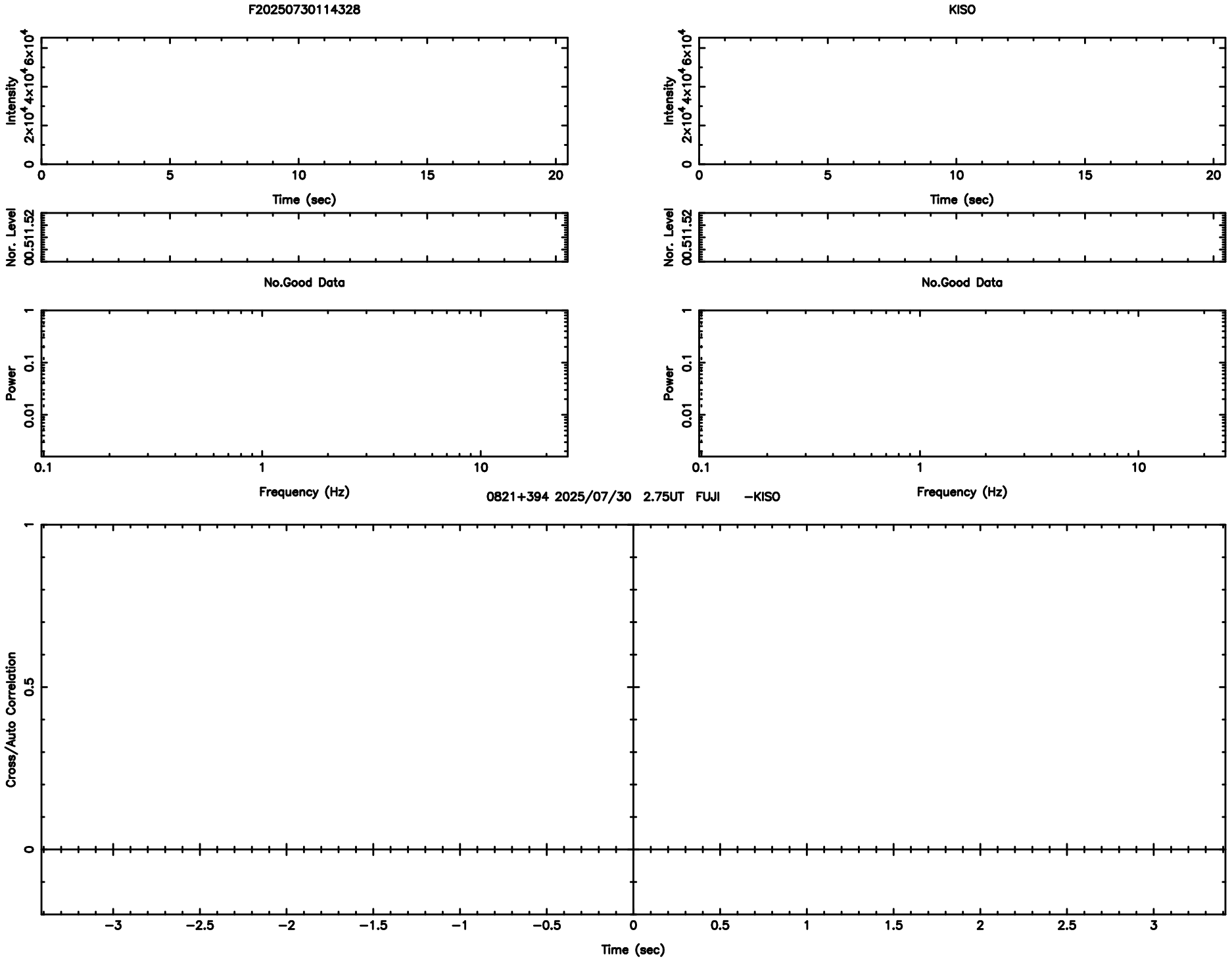

T20250730113219
F20250730113219
Intensity
Time (sec)
Nor. Level
BLK: 8,SNR1: 0.59862 ,SNR2: 1.9899
BLK: 8,SNR1: 1.3220 ,SNR2: 3.9275
Power
Frequency (Hz)
3C196 2025/07/30 2.57UT TOYOKAWA-FUJI
C_peak= 0.178
t_peak= 0.000
t_mldp= −0.070
t_md5p= −0.022
Cross/Auto Correlation
Time (sec)

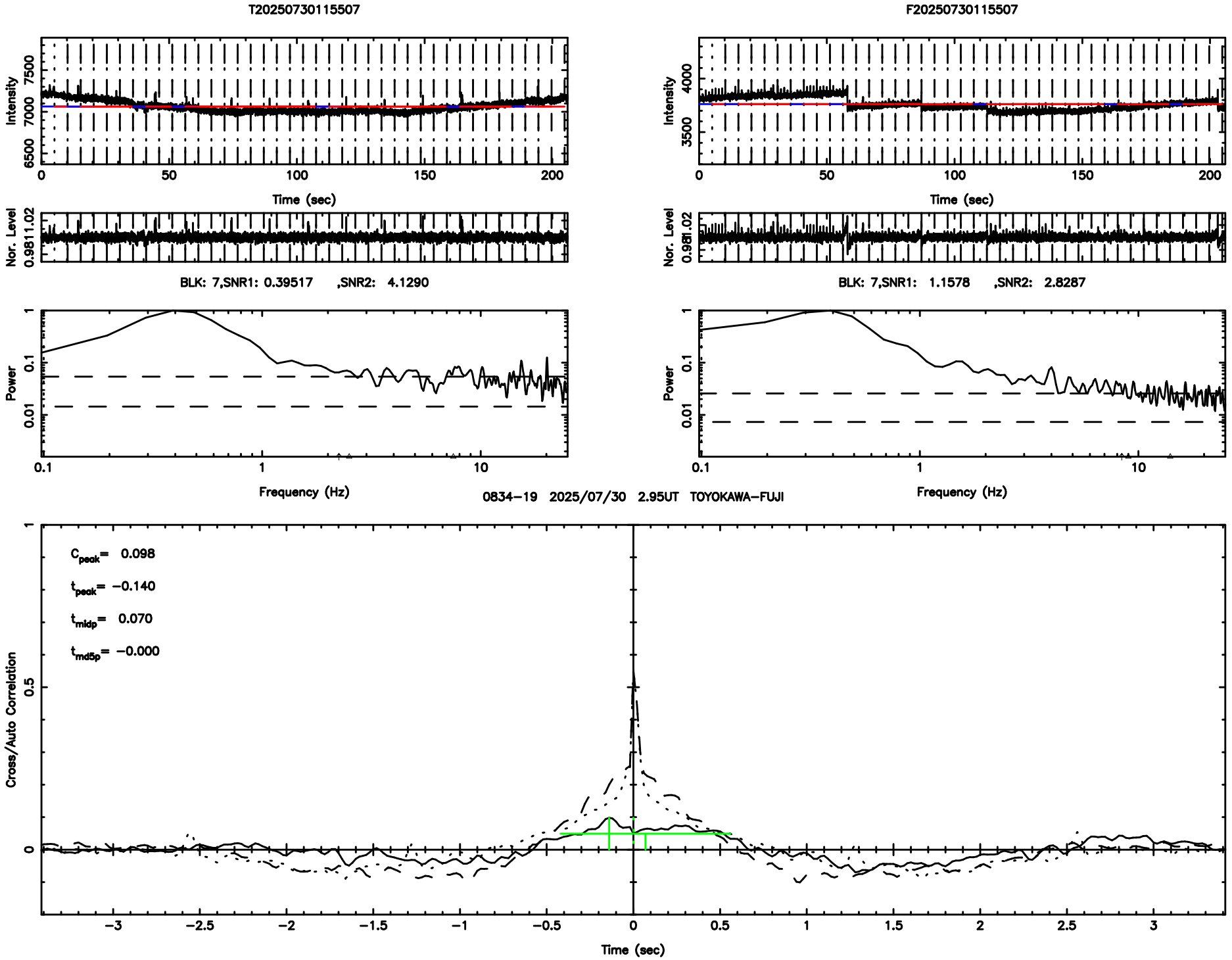

T20250730113219
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C196 2025/07/30 2.57UT TOYOKAWA-KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

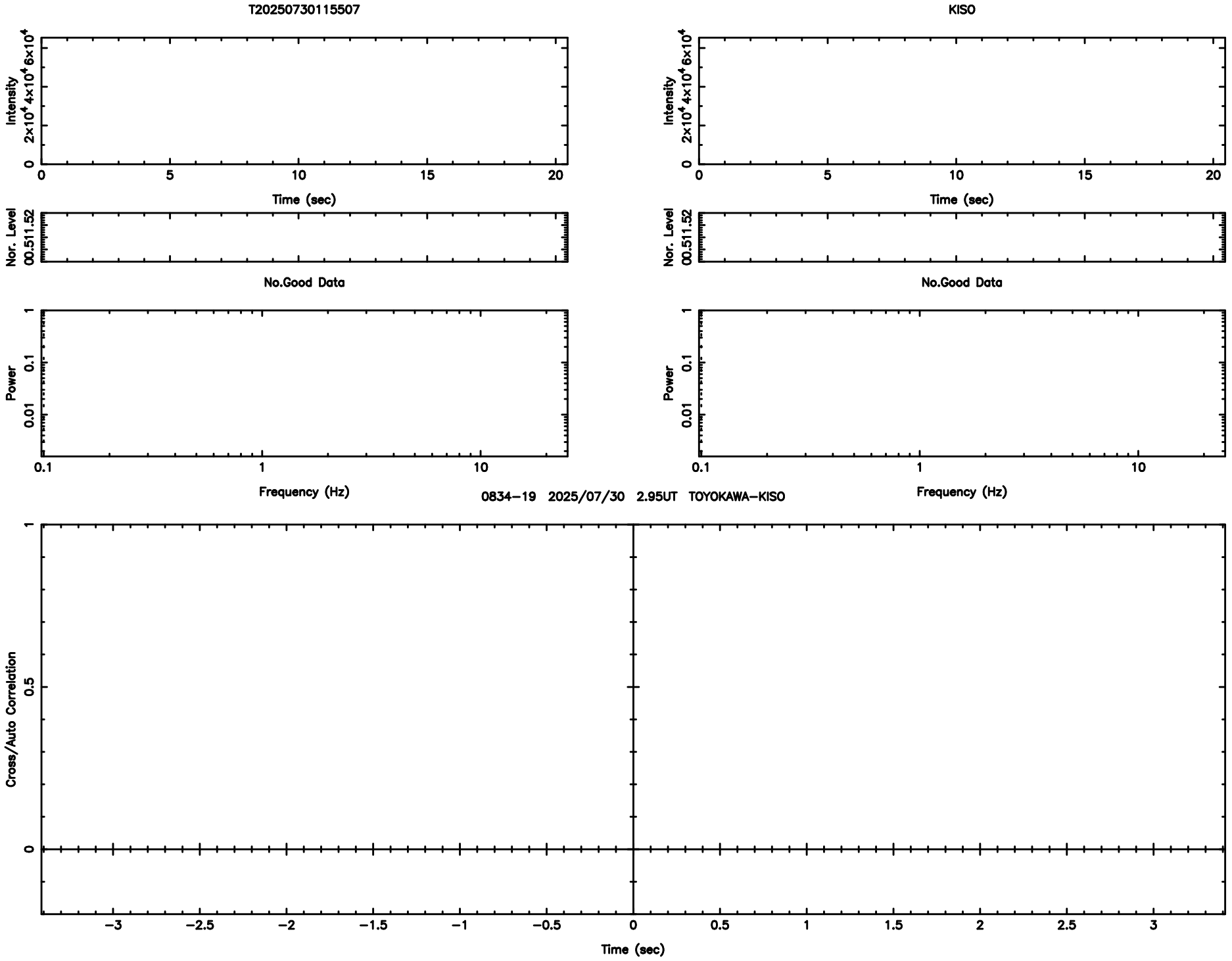

F20250730113219
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C196 2025/07/30 2.57UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

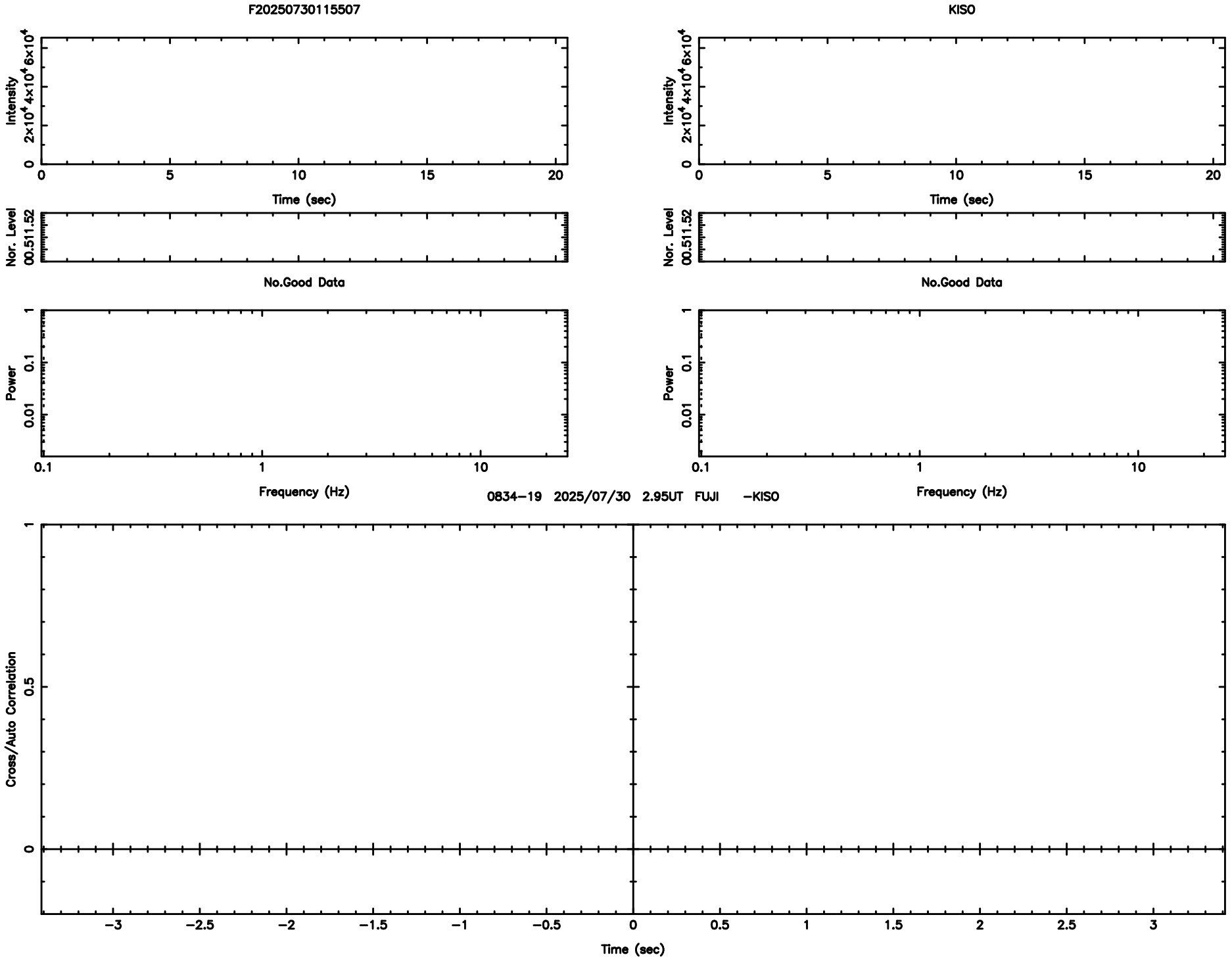

T20250730114328
F20250730114328
Intensity
Time (sec)
Nor. Level
BLK: 5,SNR1: 0.35105 ,SNR2: 3.0532
BLK: 5,SNR1: 1.2640 ,SNR2: 3.8789
Power
Frequency (Hz)
0821+394 2025/07/30 2.75UT TOYOKAWA-FUJI
$C_{peak}$= 0.123
$t_{peak}$= 0.000
$t_{midp}$= 0.040
$t_{md5p}$= 0.028
Cross/Auto Correlation
Time (sec)

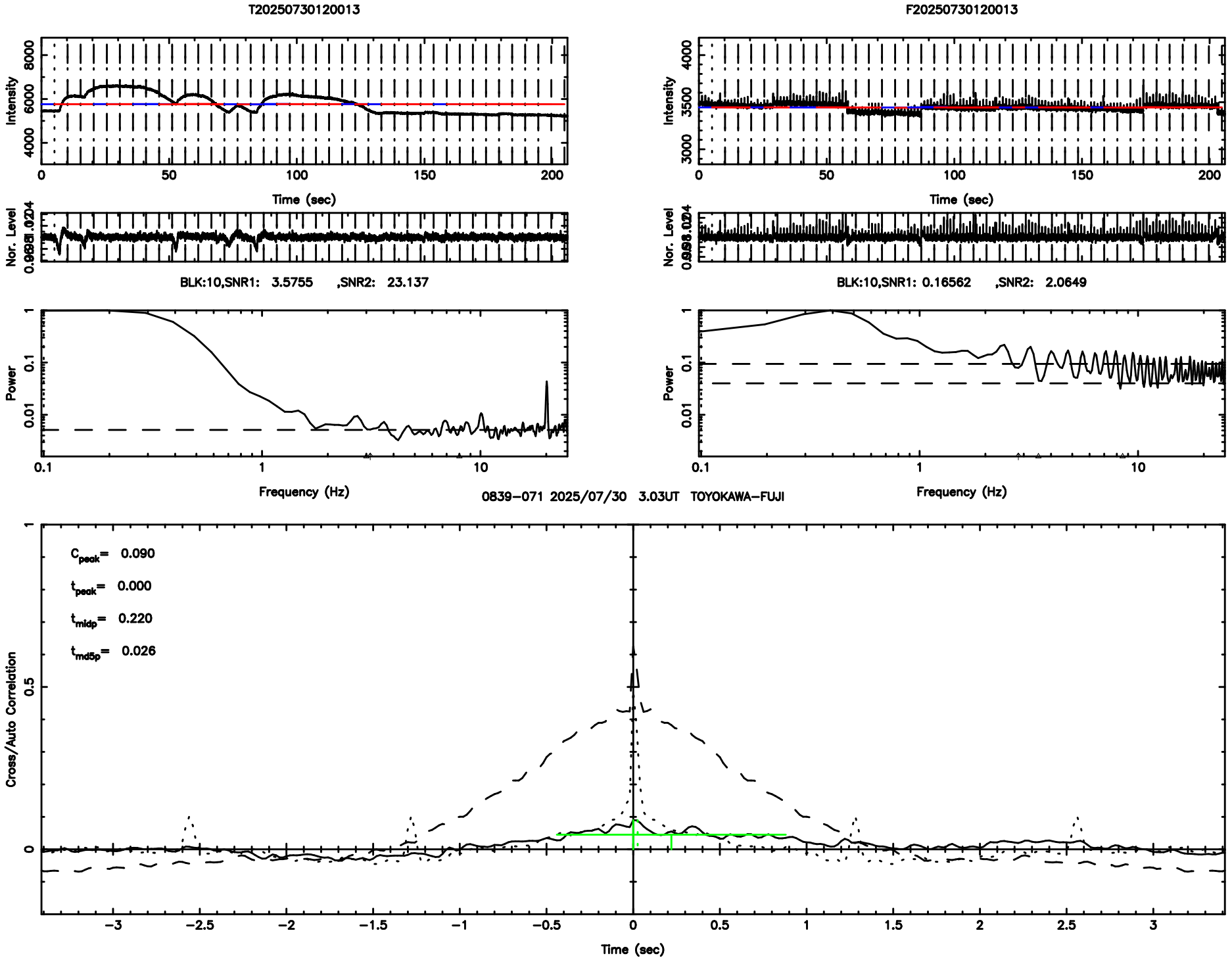

T20250730114328
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0821+394 2025/07/30 2.75UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

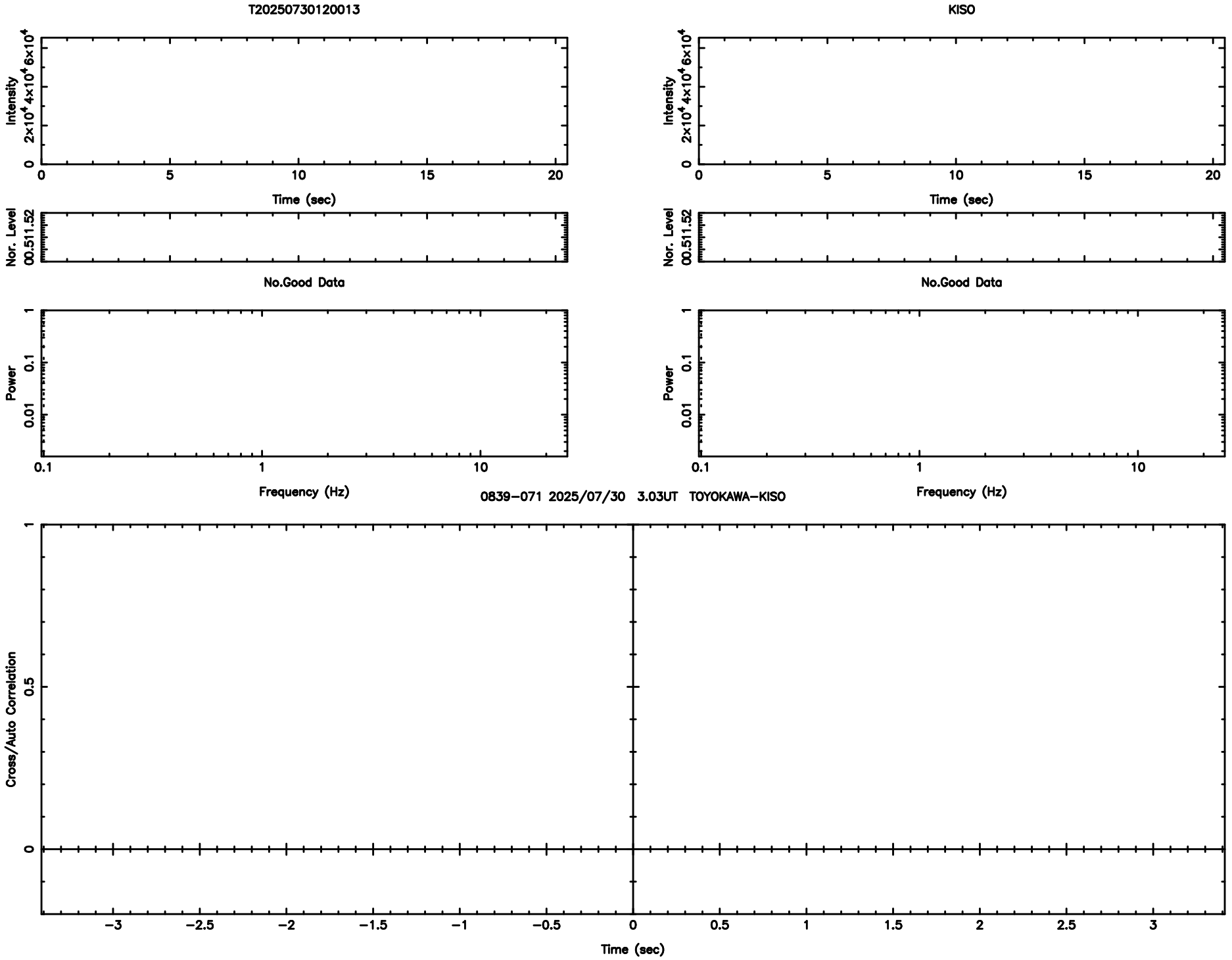

F20250730114328
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
0821+394 2025/07/30 2.75UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

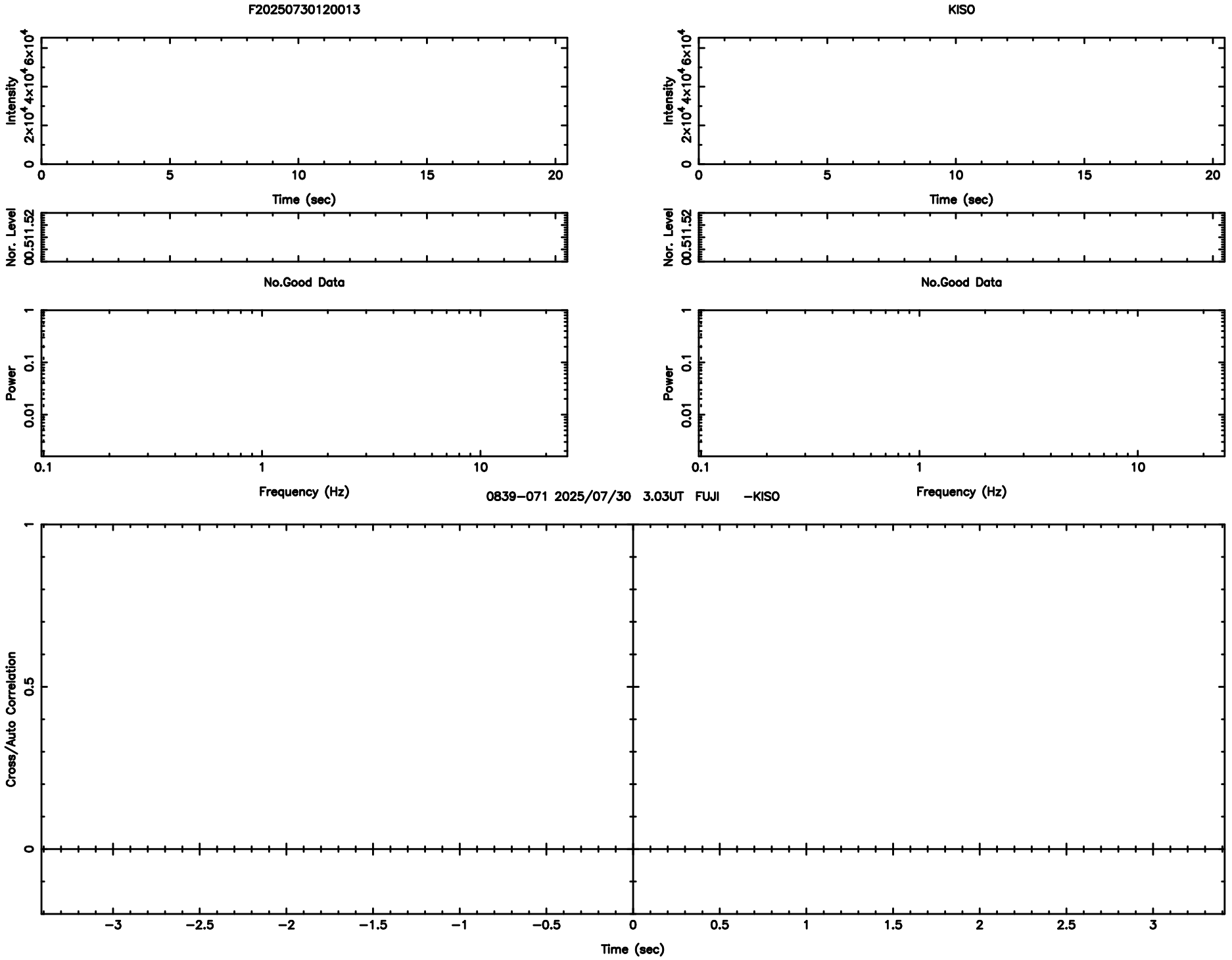

T20250730115507
F20250730115507
Intensity
Time (sec)
Nor. Level
BLK: 7,SNR1: 0.39517 ,SNR2: 4.1290
BLK: 7,SNR1: 1.1578 ,SNR2: 2.8287
Power
Frequency (Hz)
0834−19 2025/07/30 2.95UT TOYOKAWA−FUJI
$C_{peak}$= 0.098
$t_{peak}$= −0.140
$t_{mldp}$= 0.070
$t_{md5p}$= −0.000
Cross/Auto Correlation
Time (sec)

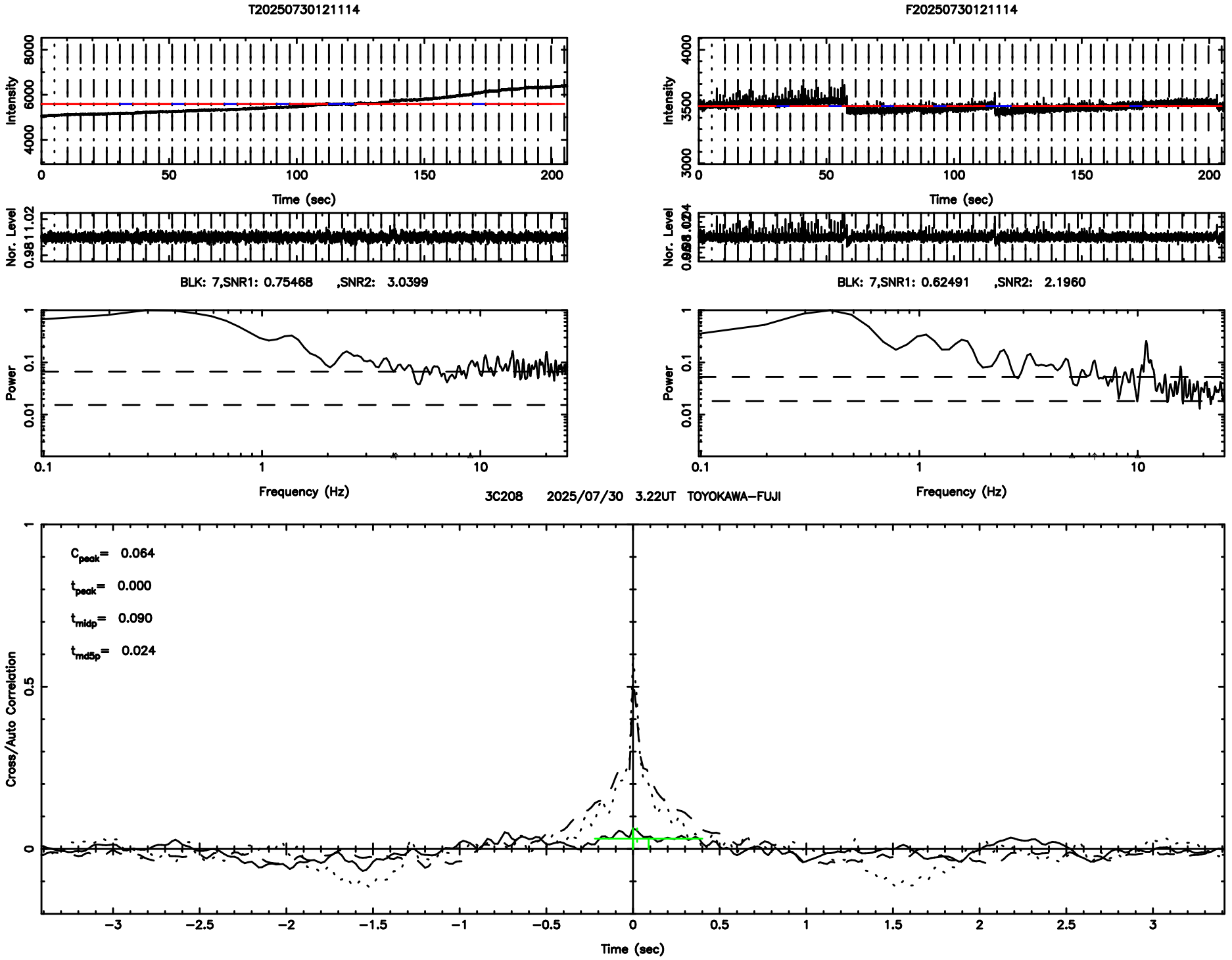

T20250730115507
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
0834−19 2025/07/30 2.95UT TOYOKAWA−KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

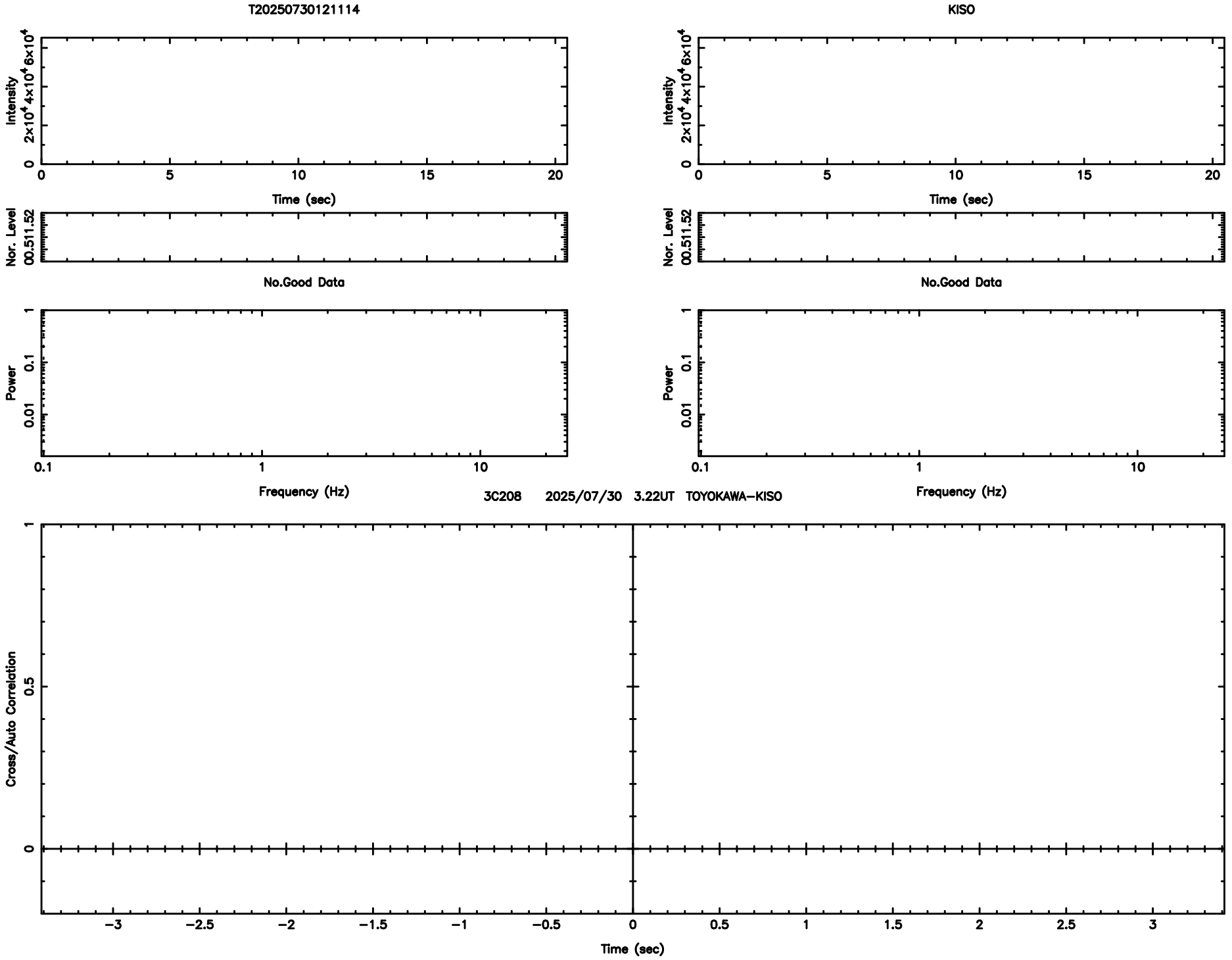

F20250730115507
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
0834−19 2025/07/30 2.95UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

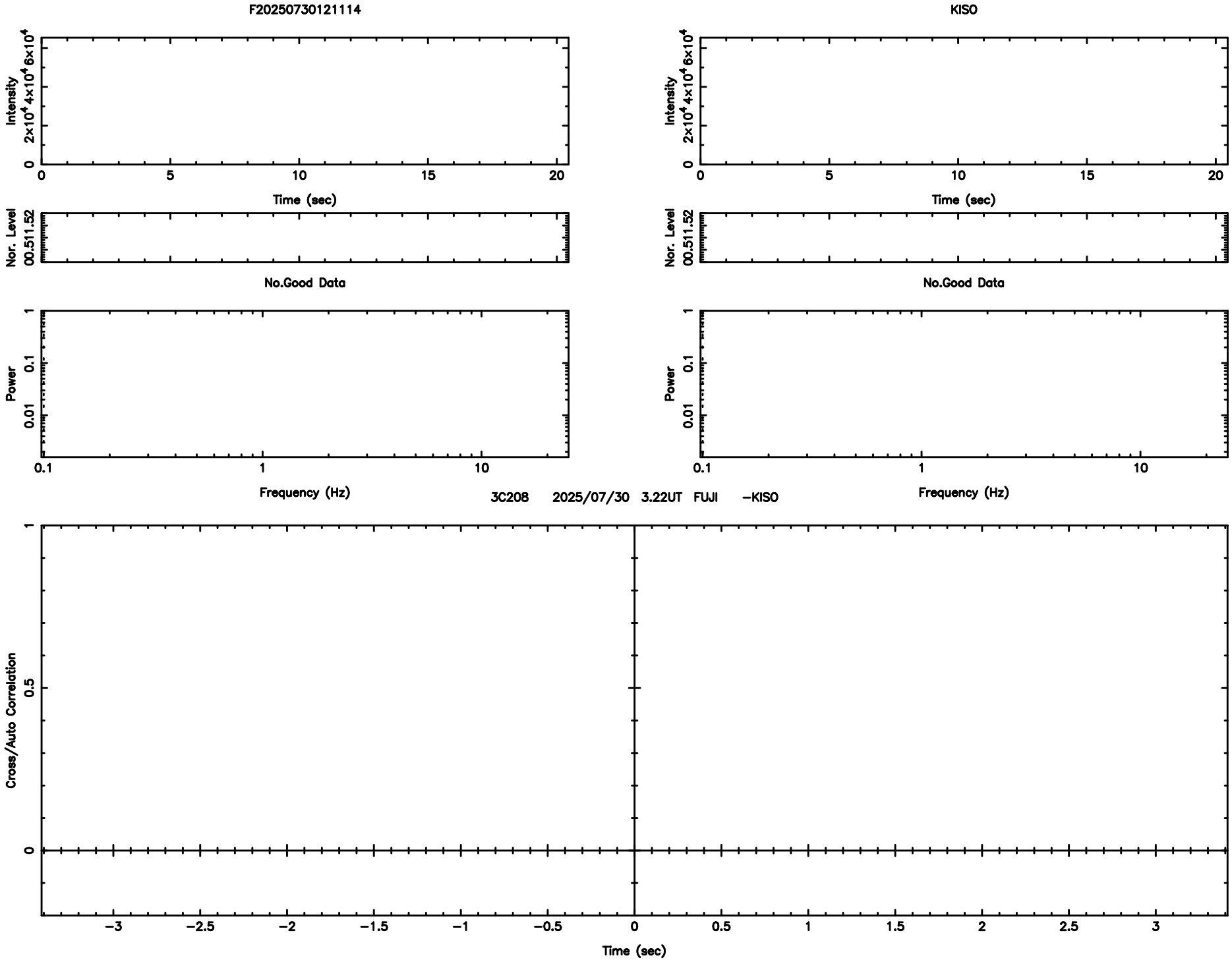

T20250730120013
F20250730120013
Intensity
Time (sec)
Nor. Level
BLK:10,SNR1: 3.5755 ,SNR2: 23.137
BLK:10,SNR1: 0.16562 ,SNR2: 2.0649
Power
Frequency (Hz)
0839−071 2025/07/30 3.03UT TOYOKAWA−FUJI
C_peak= 0.090
t_peak= 0.000
t_midp= 0.220
t_md5p= 0.026
Cross/Auto Correlation
Time (sec)

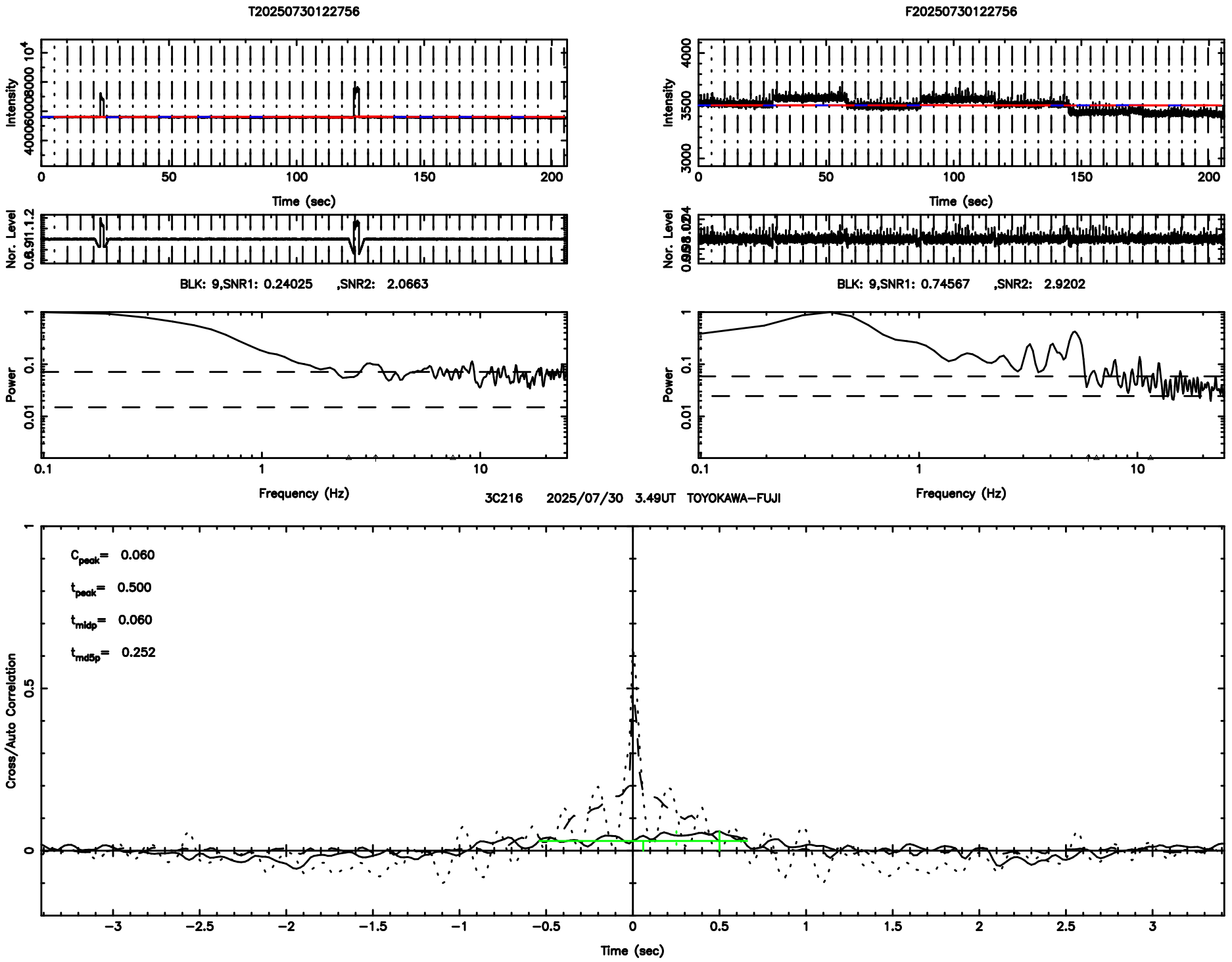

T20250730120013
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0839−071 2025/07/30 3.03UT TOYOKAWA−KISO
Cross/Auto Correlation
Time (sec)

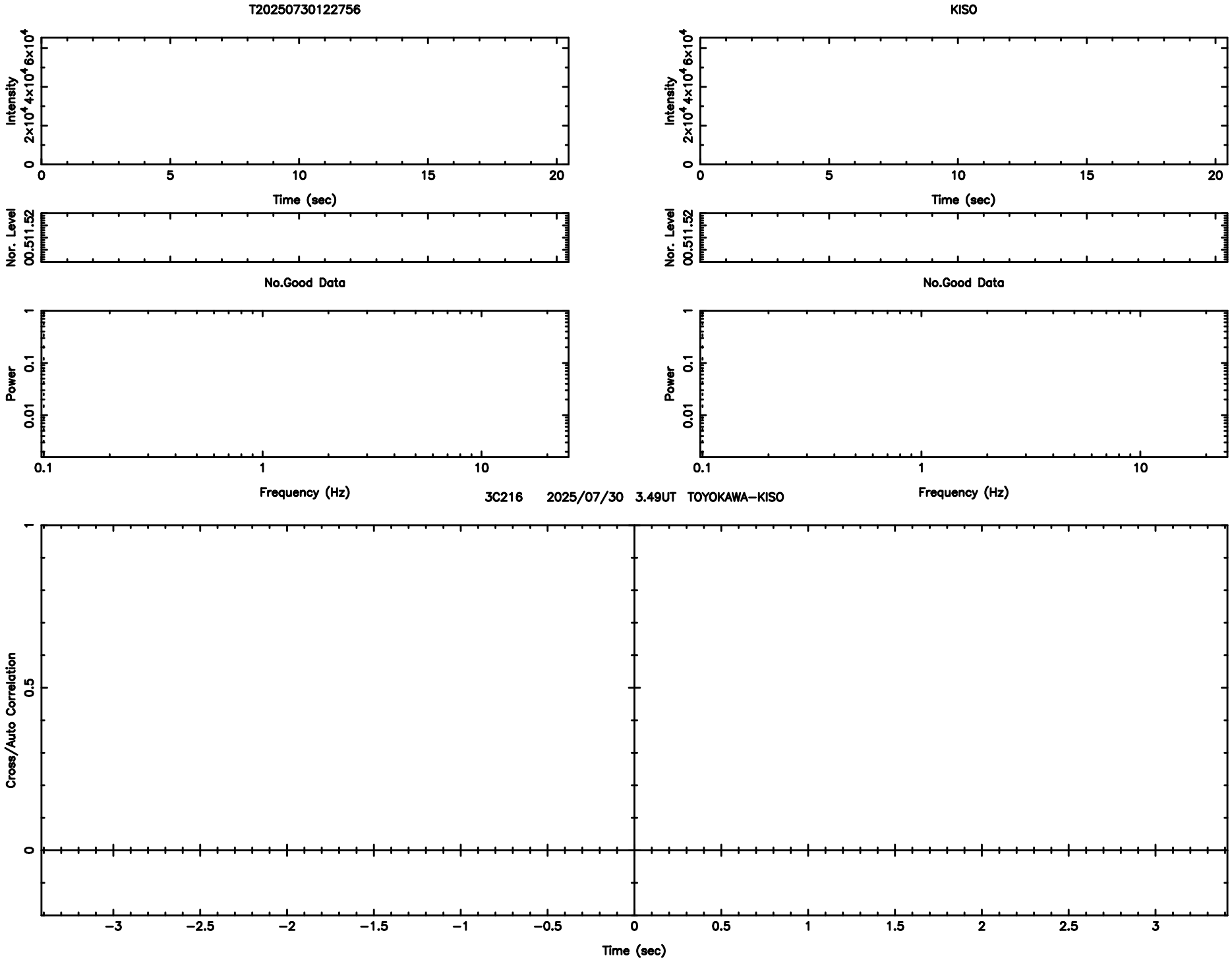

F20250730120013
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0839−071 2025/07/30 3.03UT FUJI −KISO
Cross/Auto Correlation
Time (sec)

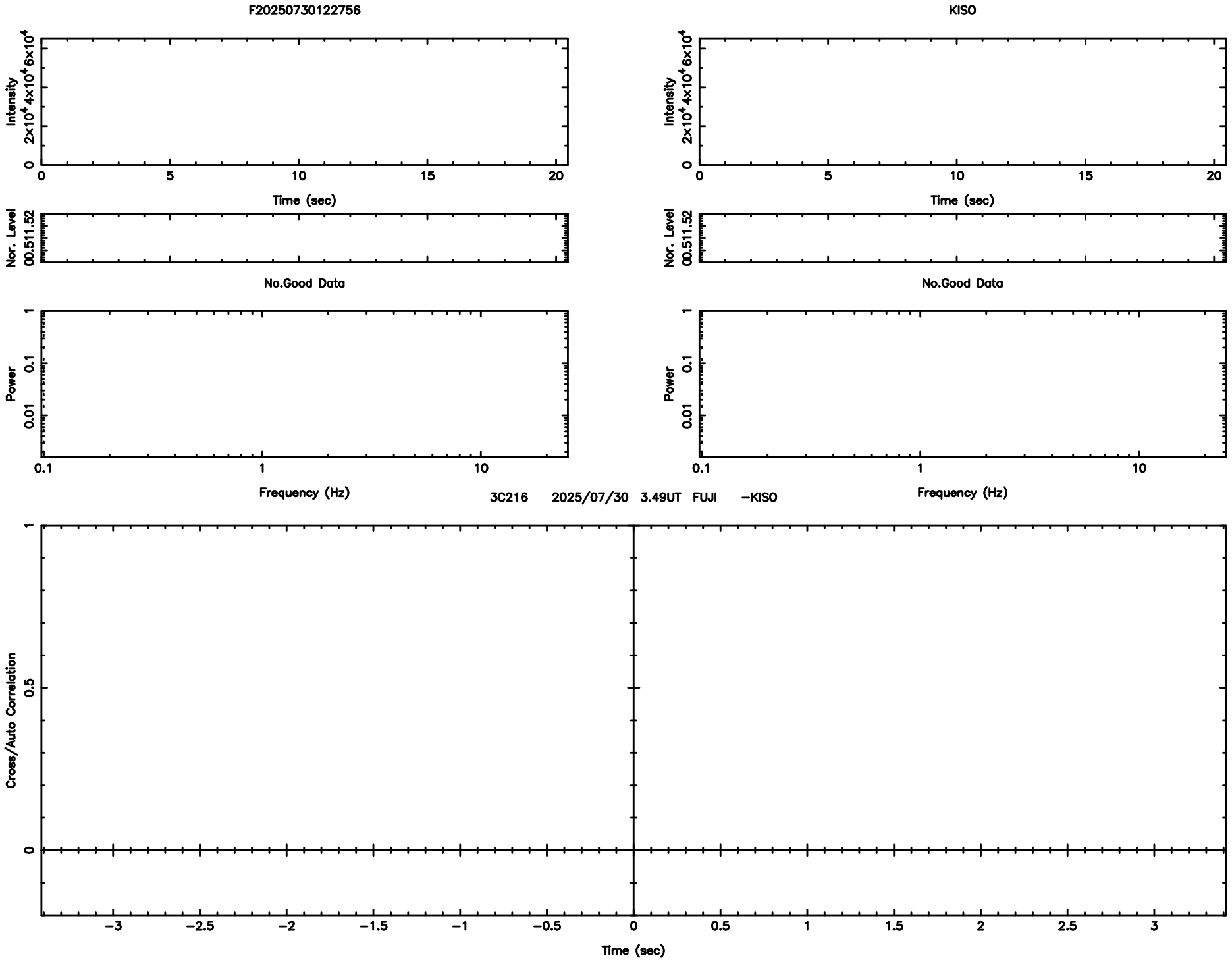

T20250730121114
F20250730121114
Intensity
Time (sec)
Nor. Level
BLK: 7,SNR1: 0.75468 ,SNR2: 3.0399
BLK: 7,SNR1: 0.62491 ,SNR2: 2.1960
Power
Frequency (Hz)
3C208 2025/07/30 3.22UT TOYOKAWA-FUJI
C_peak= 0.064
t_peak= 0.000
t_mldp= 0.090
t_md5p= 0.024
Cross/Auto Correlation
Time (sec)

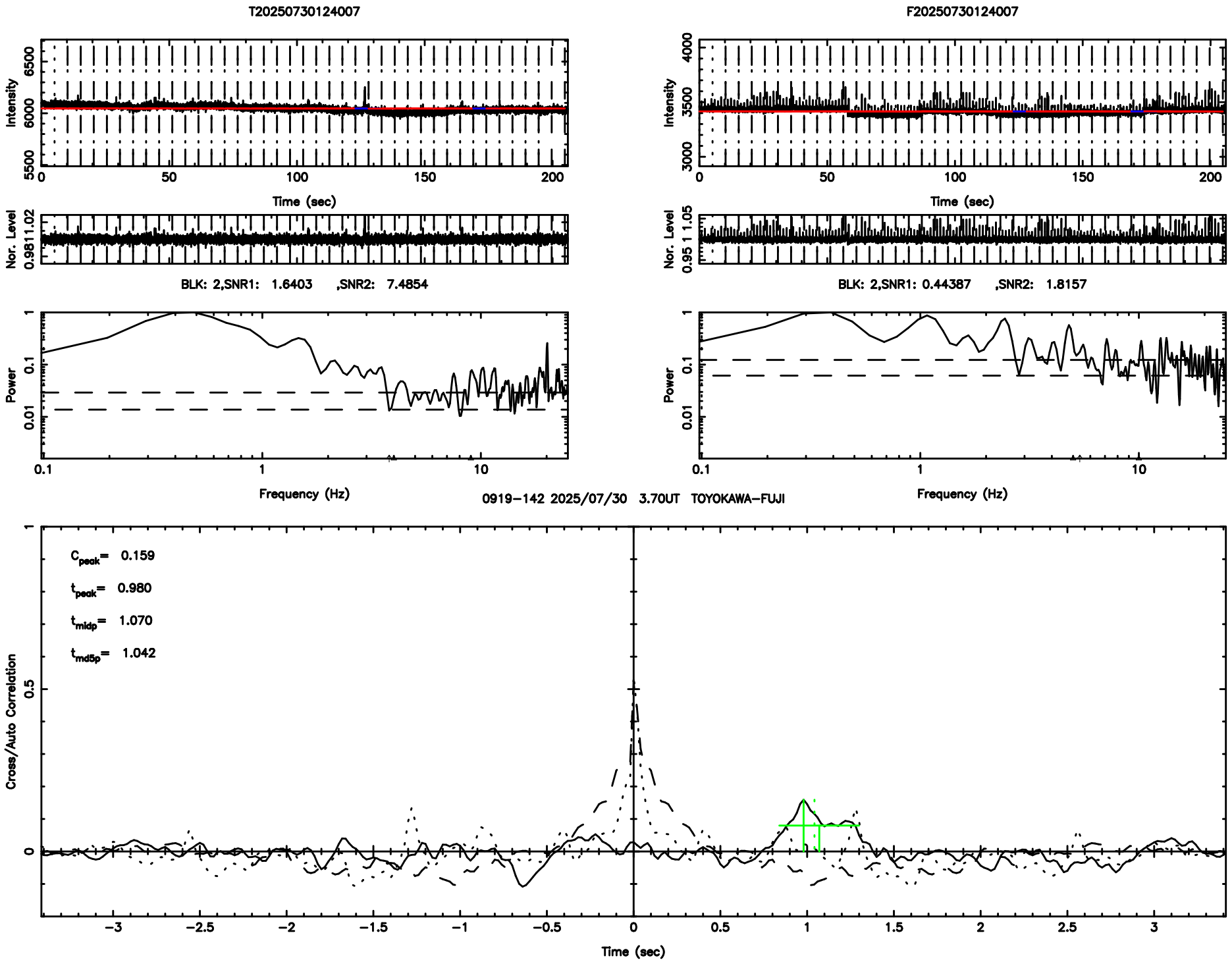

T20250730121114
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C208 2025/07/30 3.22UT TOYOKAWA–KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

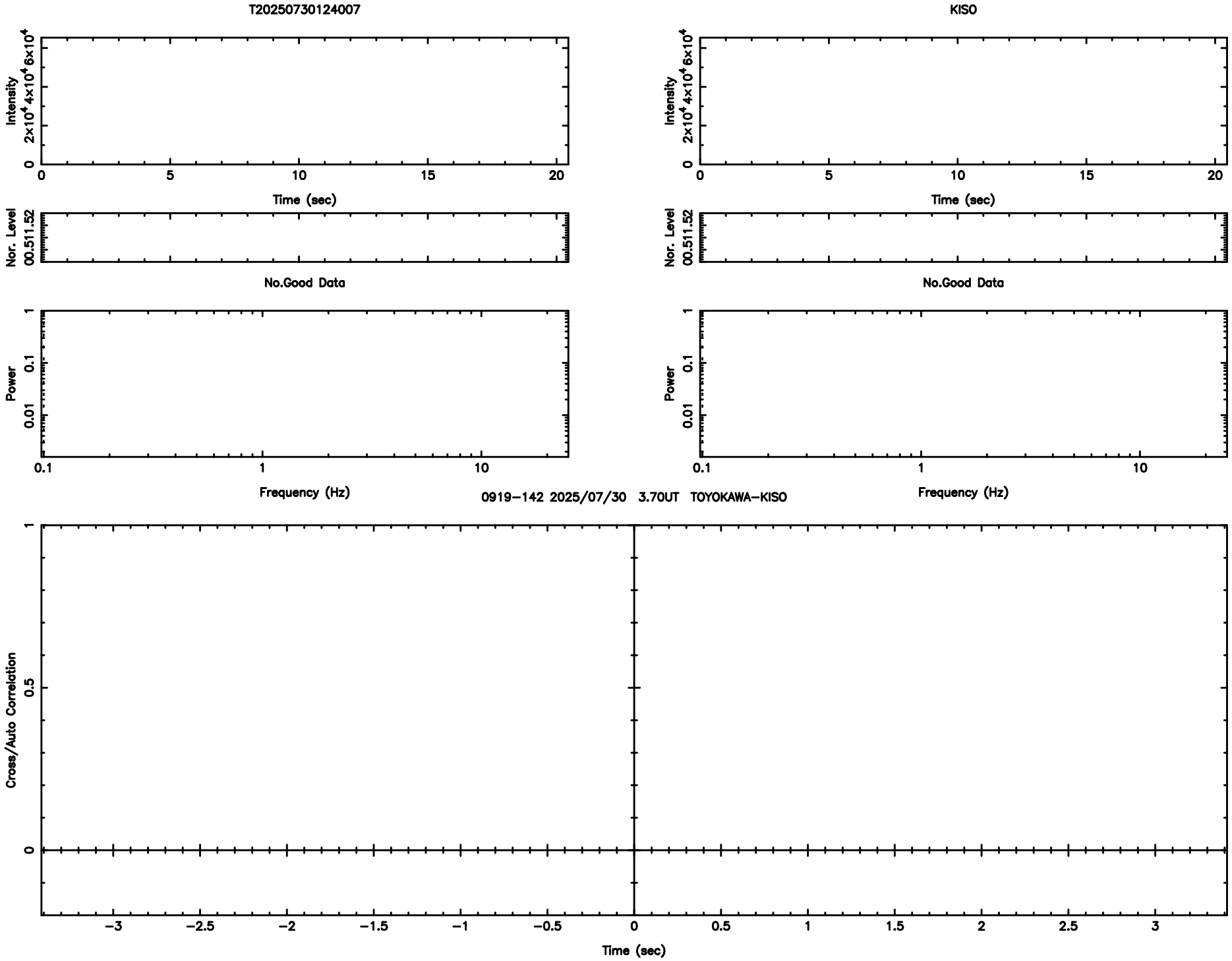

F20250730121114
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C208 2025/07/30 3.22UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

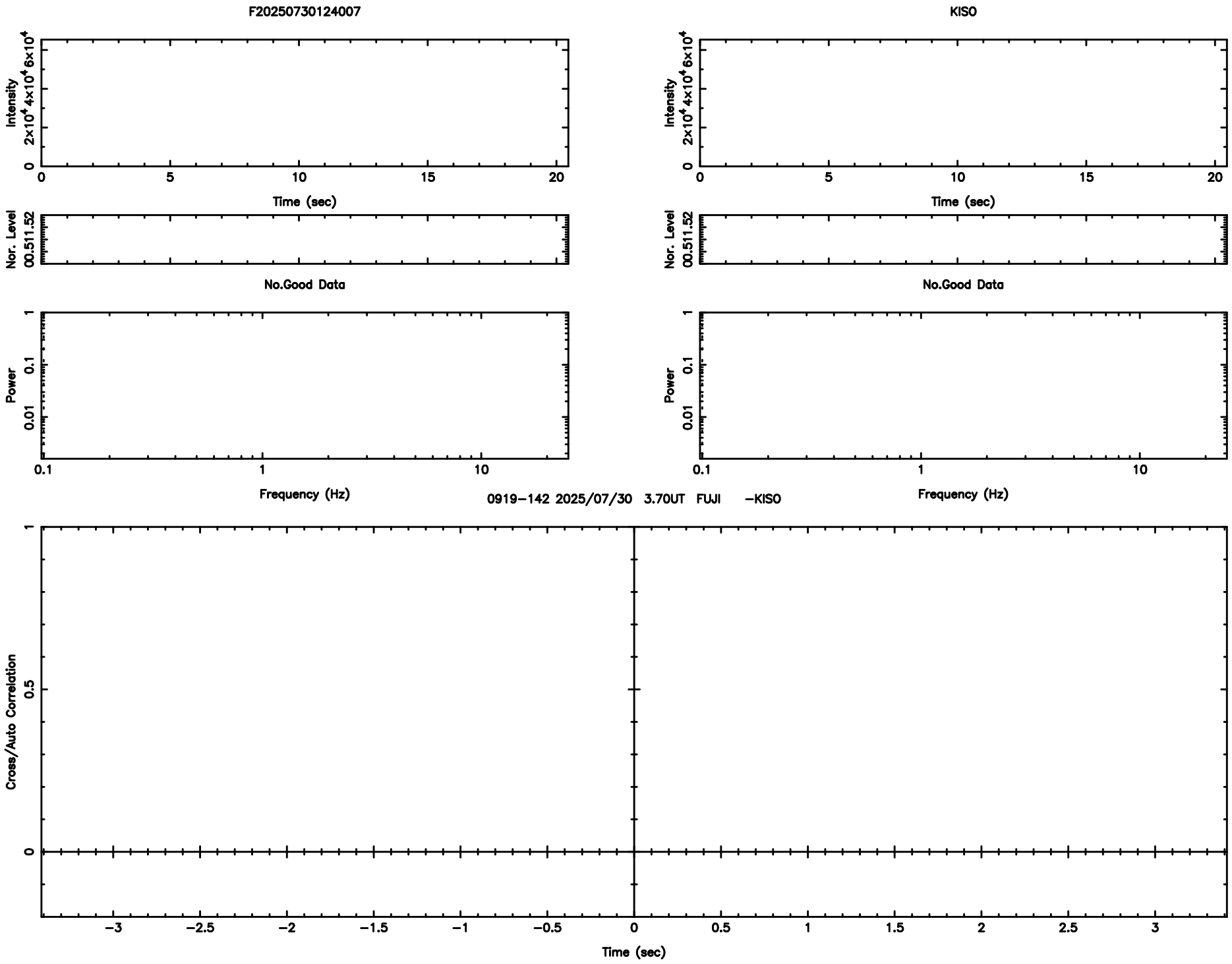

T20250730122756
F20250730122756
Intensity
Time (sec)
Nor. Level
BLK: 9,SNR1: 0.24025 ,SNR2: 2.0663
BLK: 9,SNR1: 0.74567 ,SNR2: 2.9202
Power
Frequency (Hz)
3C216 2025/07/30 3.49UT TOYOKAWA-FUJI
$C_{peak}$= 0.060
$t_{peak}$= 0.500
$t_{mldp}$= 0.060
$t_{md5p}$= 0.252
Cross/Auto Correlation
Time (sec)

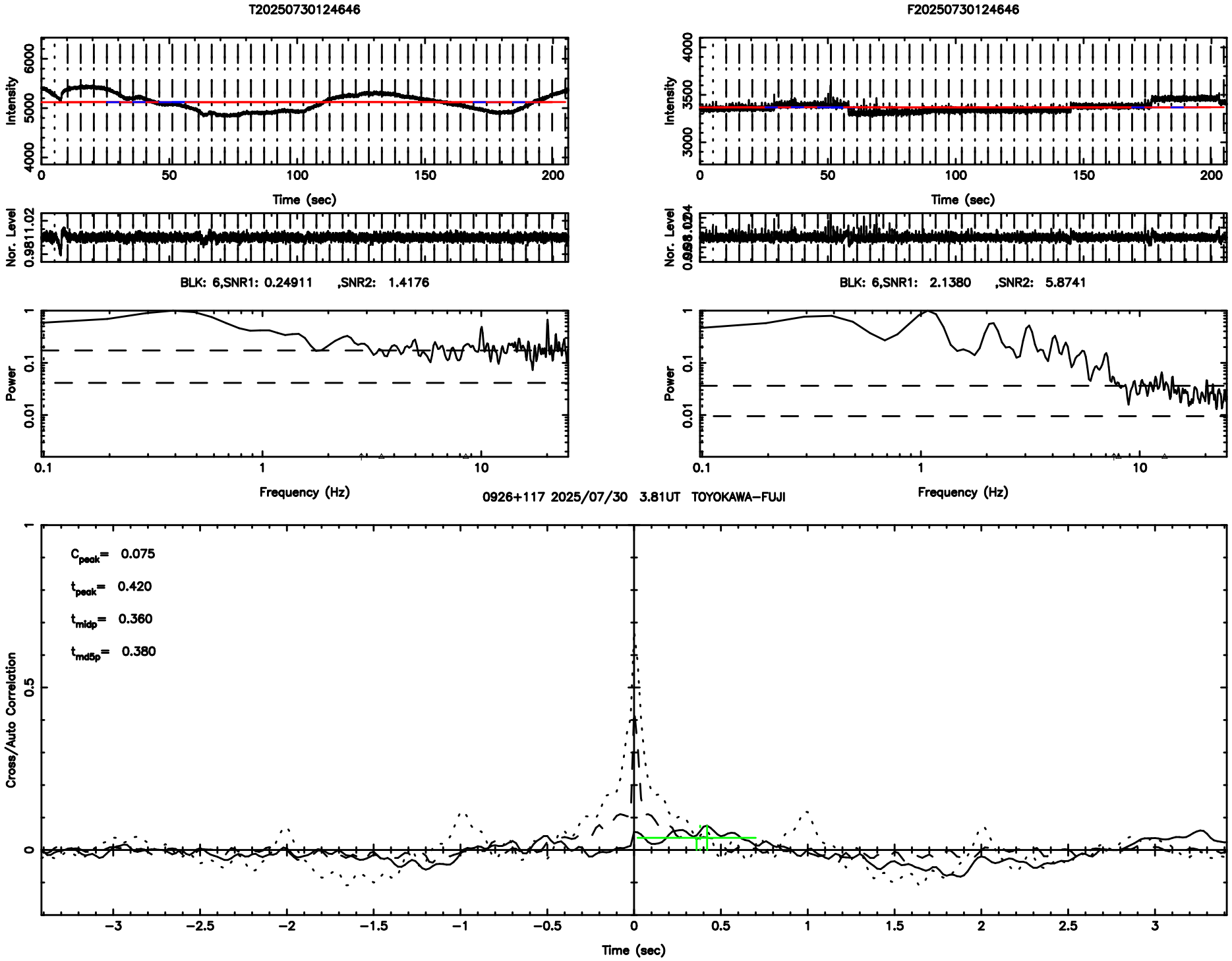

T20250730122756
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C216 2025/07/30 3.49UT TOYOKAWA-KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

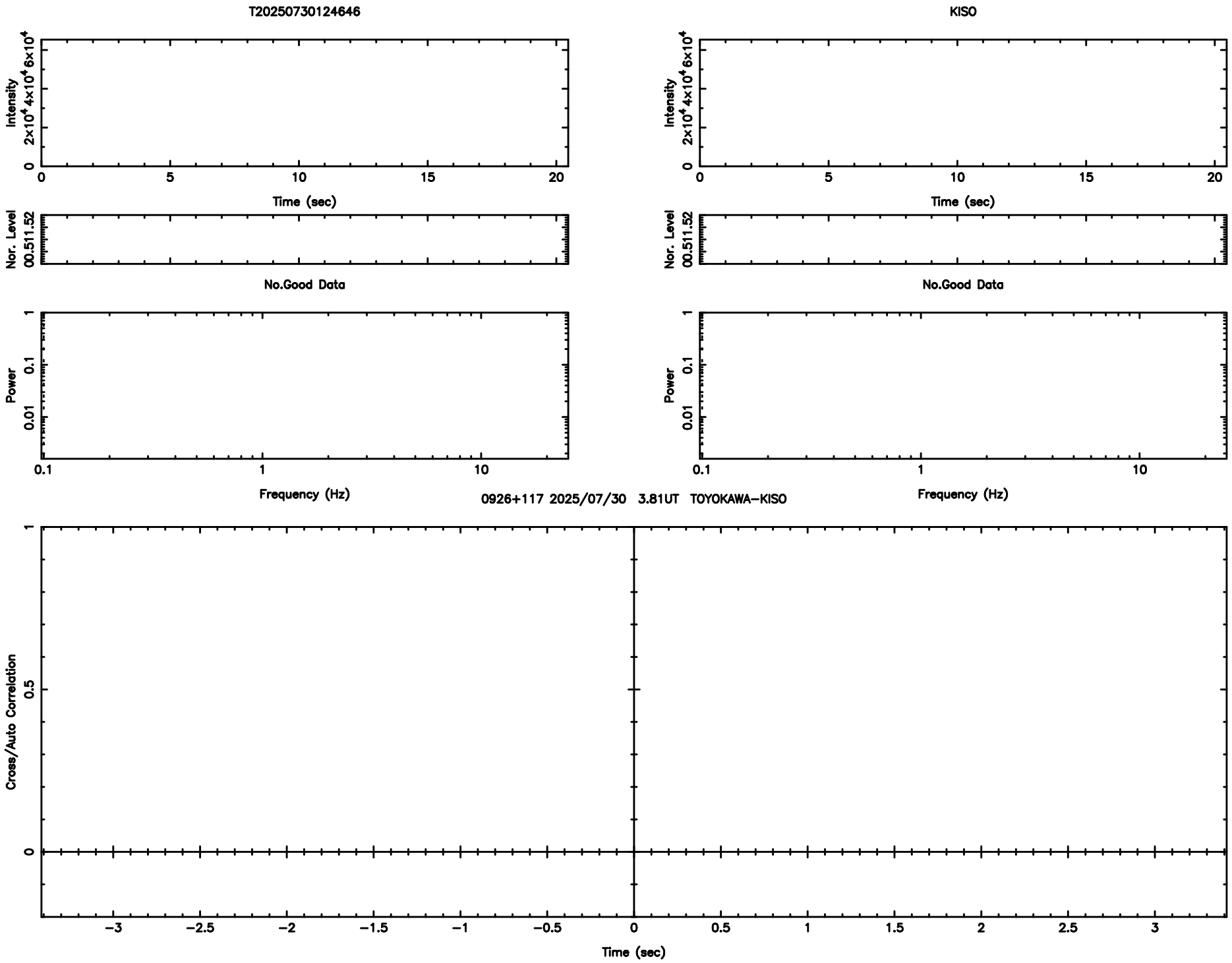

F20250730122756
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C216 2025/07/30 3.49UT FUJI −KISO
Cross/Auto Correlation
Time (sec)

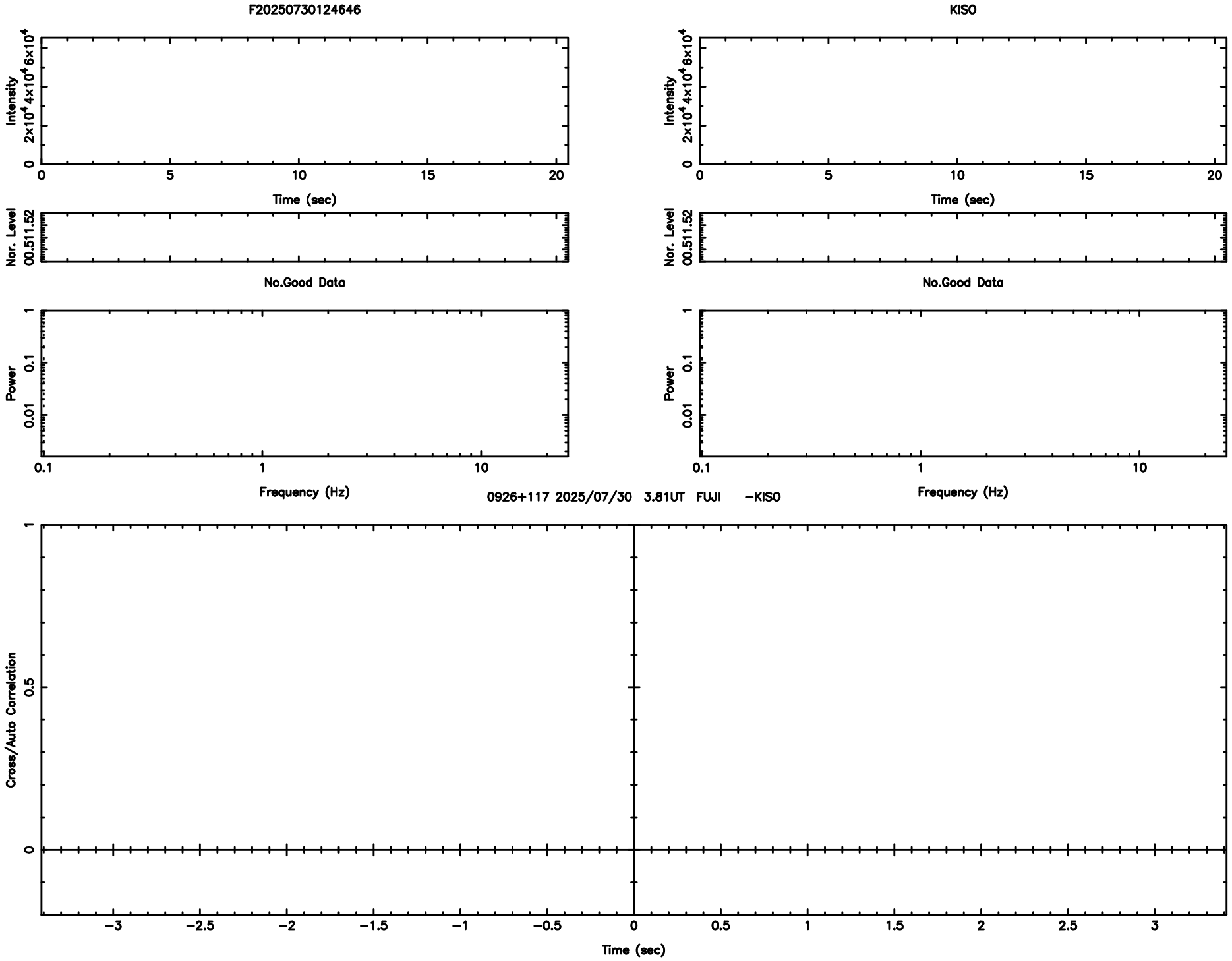

T20250730124007
F20250730124007
Intensity
Time (sec)
Nor. Level
BLK: 2,SNR1: 1.6403 ,SNR2: 7.4854
BLK: 2,SNR1: 0.44387 ,SNR2: 1.8157
Power
Frequency (Hz)
0919−142 2025/07/30 3.70UT TOYOKAWA−FUJI
$C_{peak}$= 0.159
$t_{peak}$= 0.980
$t_{midp}$= 1.070
$t_{md5p}$= 1.042
Cross/Auto Correlation
Time (sec)

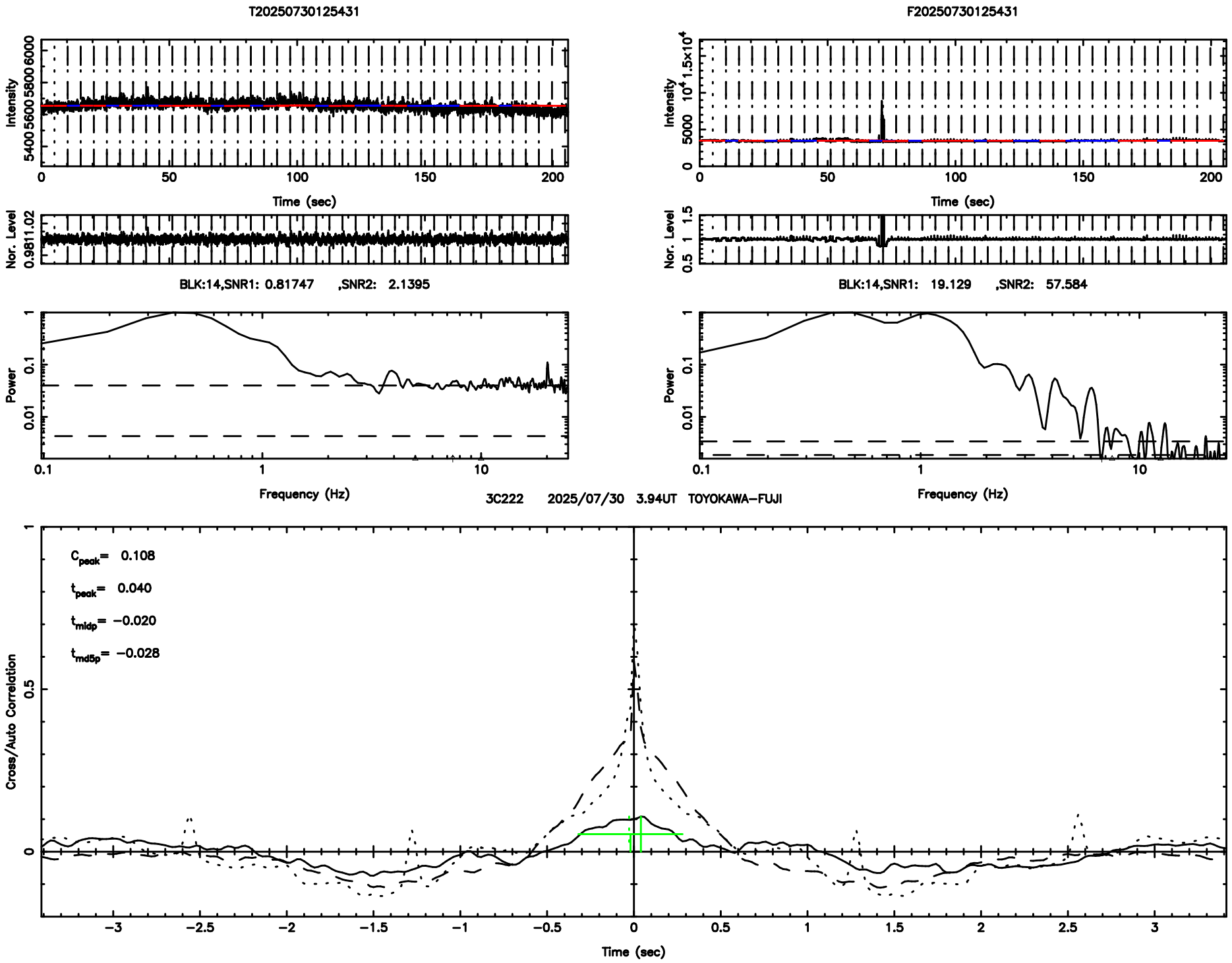

T20250730124007
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0919−142 2025/07/30 3.70UT TOYOKAWA−KISO
Cross/Auto Correlation
Time (sec)

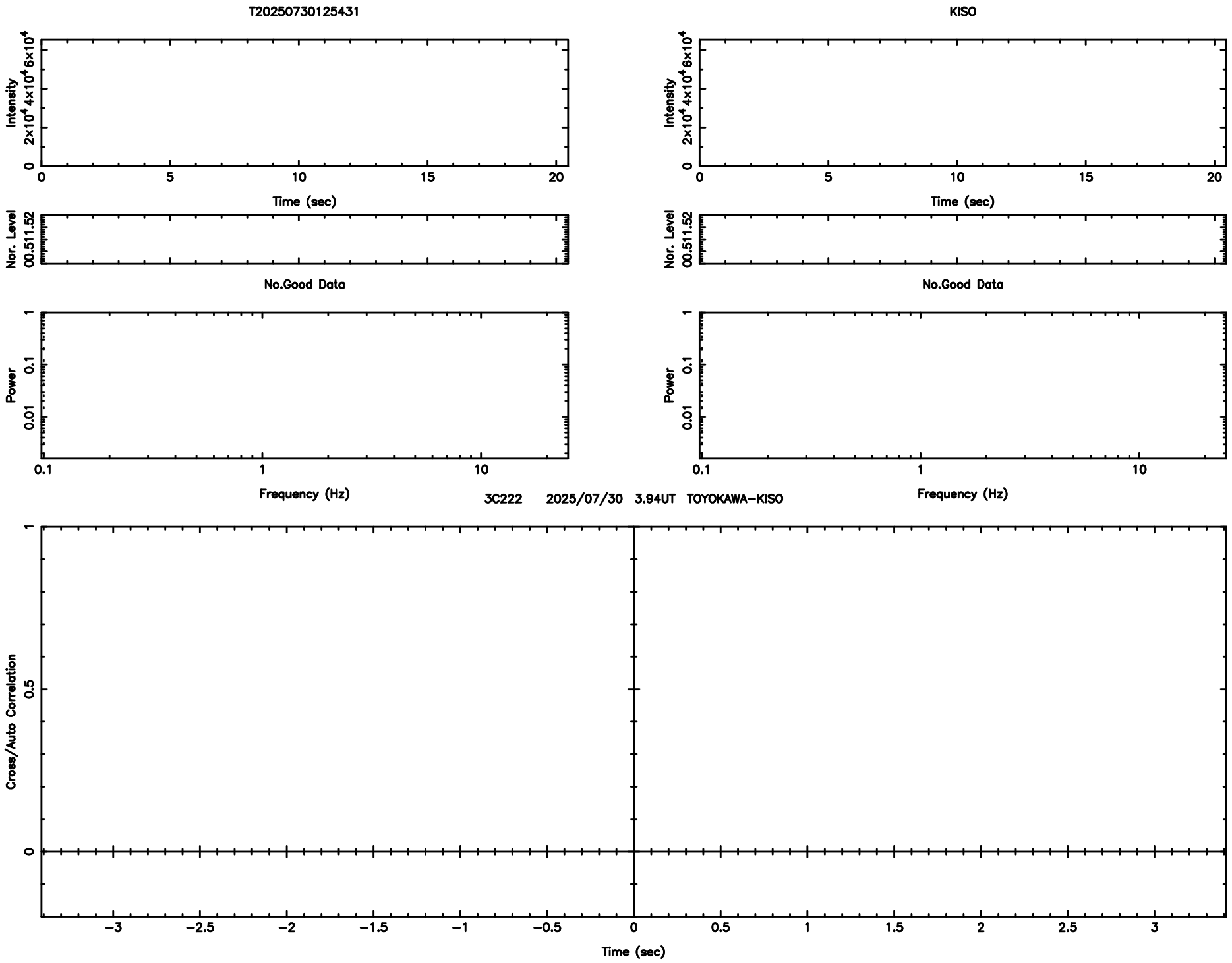

F20250730124007
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
0919−142 2025/07/30 3.70UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

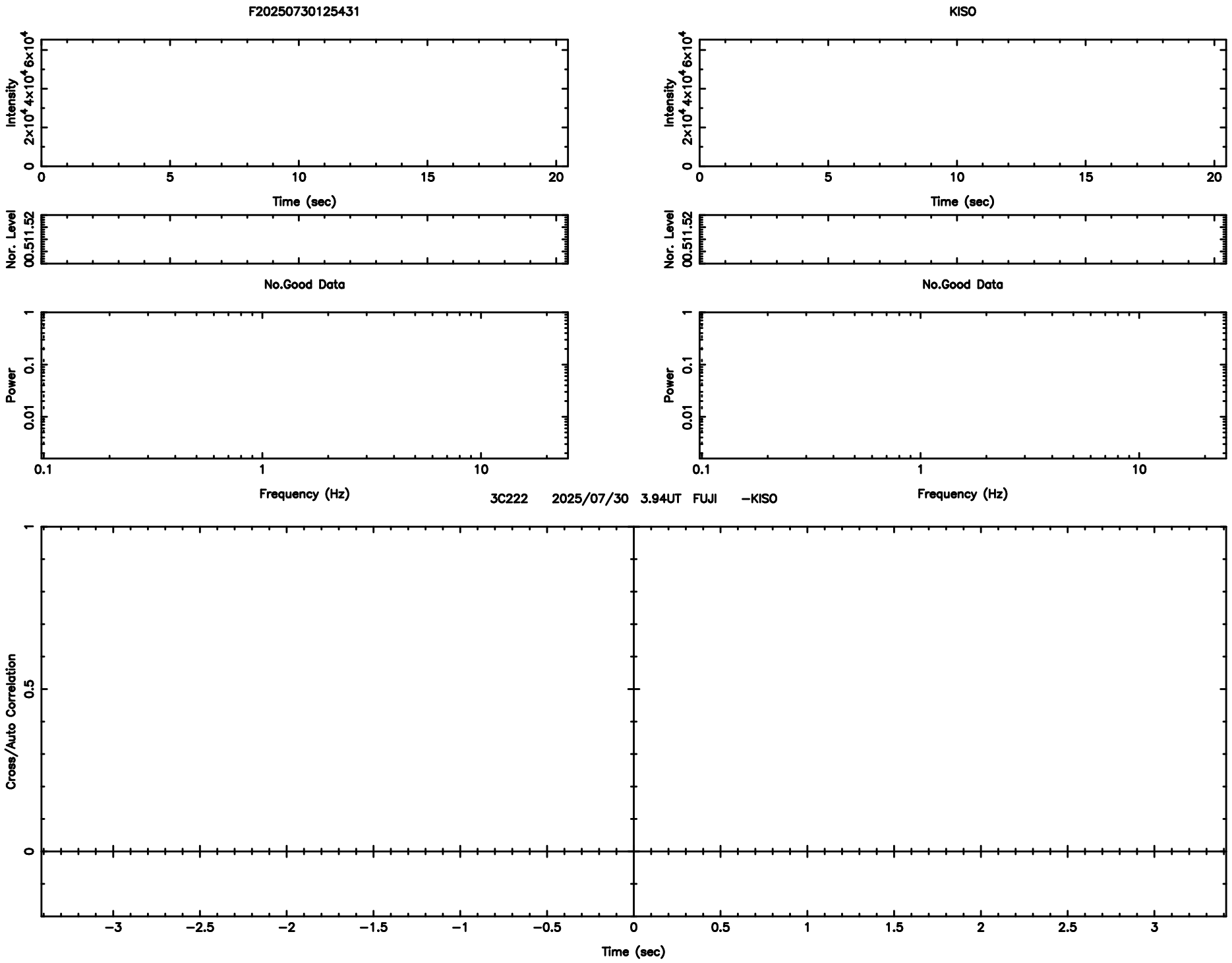

T20250730124646
F20250730124646
Intensity
Time (sec)
Nor. Level
BLK: 6,SNR1: 0.24911 ,SNR2: 1.4176
BLK: 6,SNR1: 2.1380 ,SNR2: 5.8741
Power
Frequency (Hz)
0926+117 2025/07/30 3.81UT TOYOKAWA-FUJI
C_peak= 0.075
t_peak= 0.420
t_midp= 0.360
t_md5p= 0.380
Cross/Auto Correlation
Time (sec)

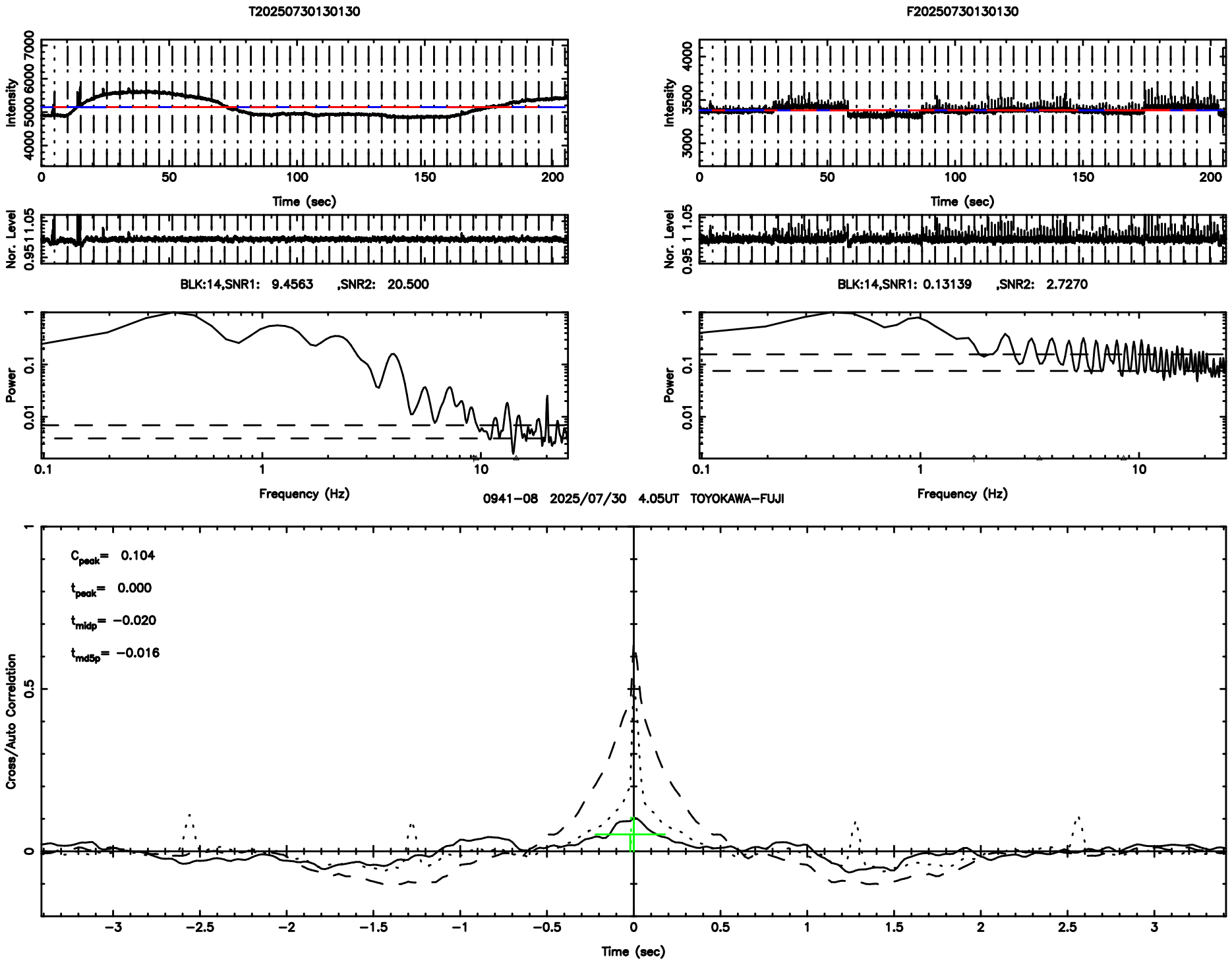

T20250730124646
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
0926+117 2025/07/30 3.81UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

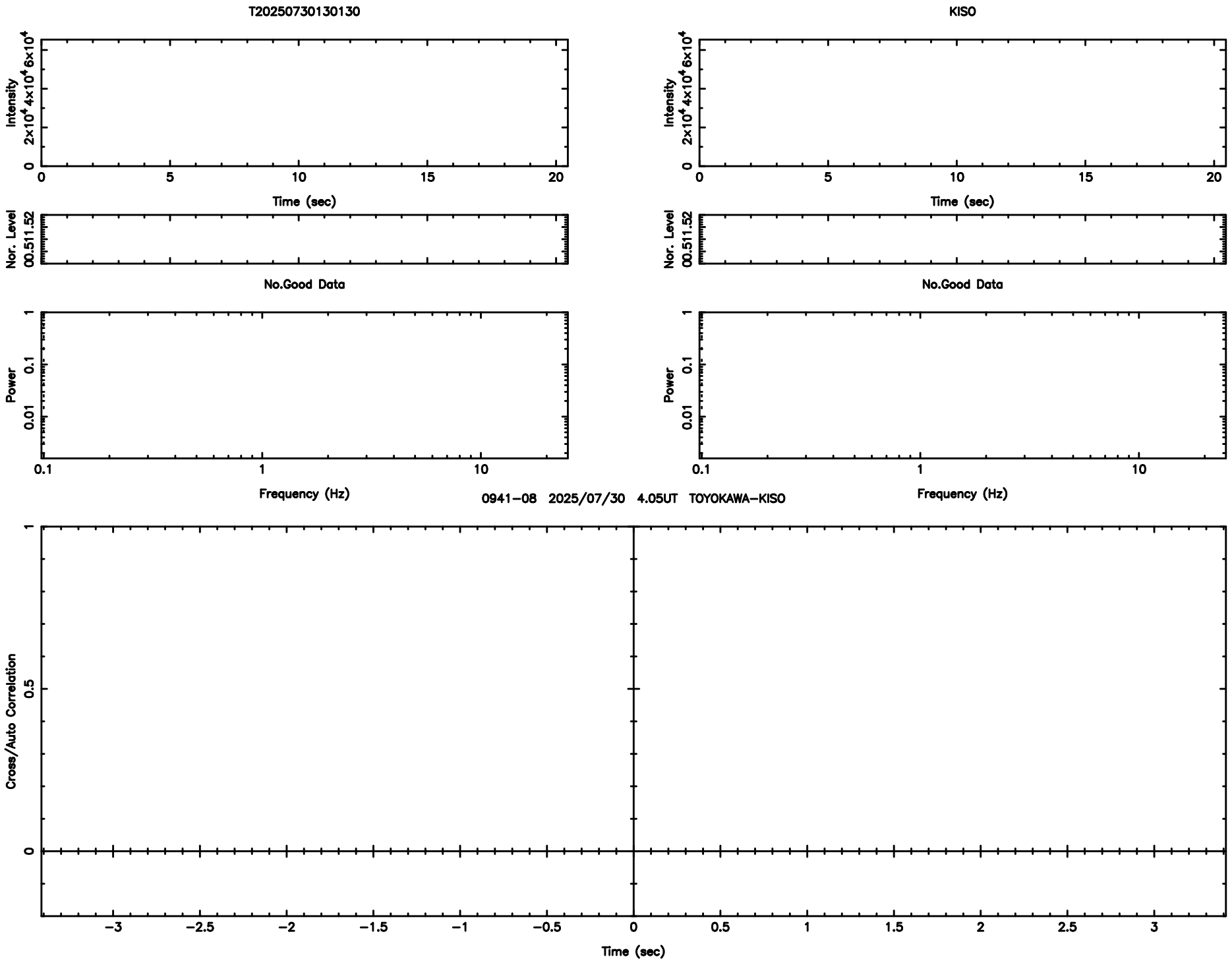

F20250730124646
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
0926+117 2025/07/30 3.81UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

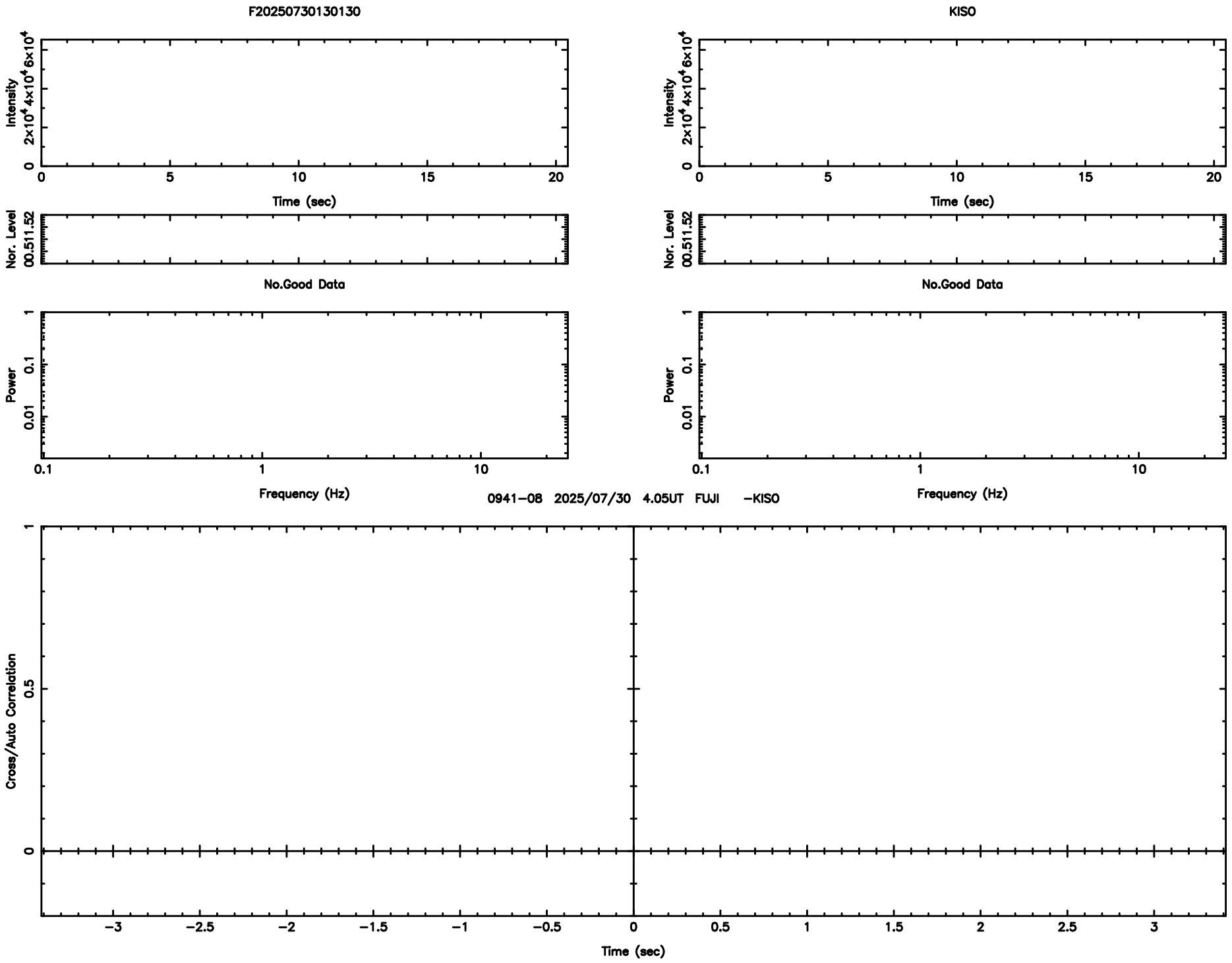

T20250730125431
F20250730125431
Intensity
Time (sec)
Nor. Level
BLK:14,SNR1: 0.81747 ,SNR2: 2.1395
BLK:14,SNR1: 19.129 ,SNR2: 57.584
Power
Frequency (Hz)
3C222 2025/07/30 3.94UT TOYOKAWA-FUJI
$C_{peak}$= 0.108
$t_{peak}$= 0.040
$t_{midp}$= −0.020
$t_{md5p}$= −0.028
Cross/Auto Correlation
Time (sec)

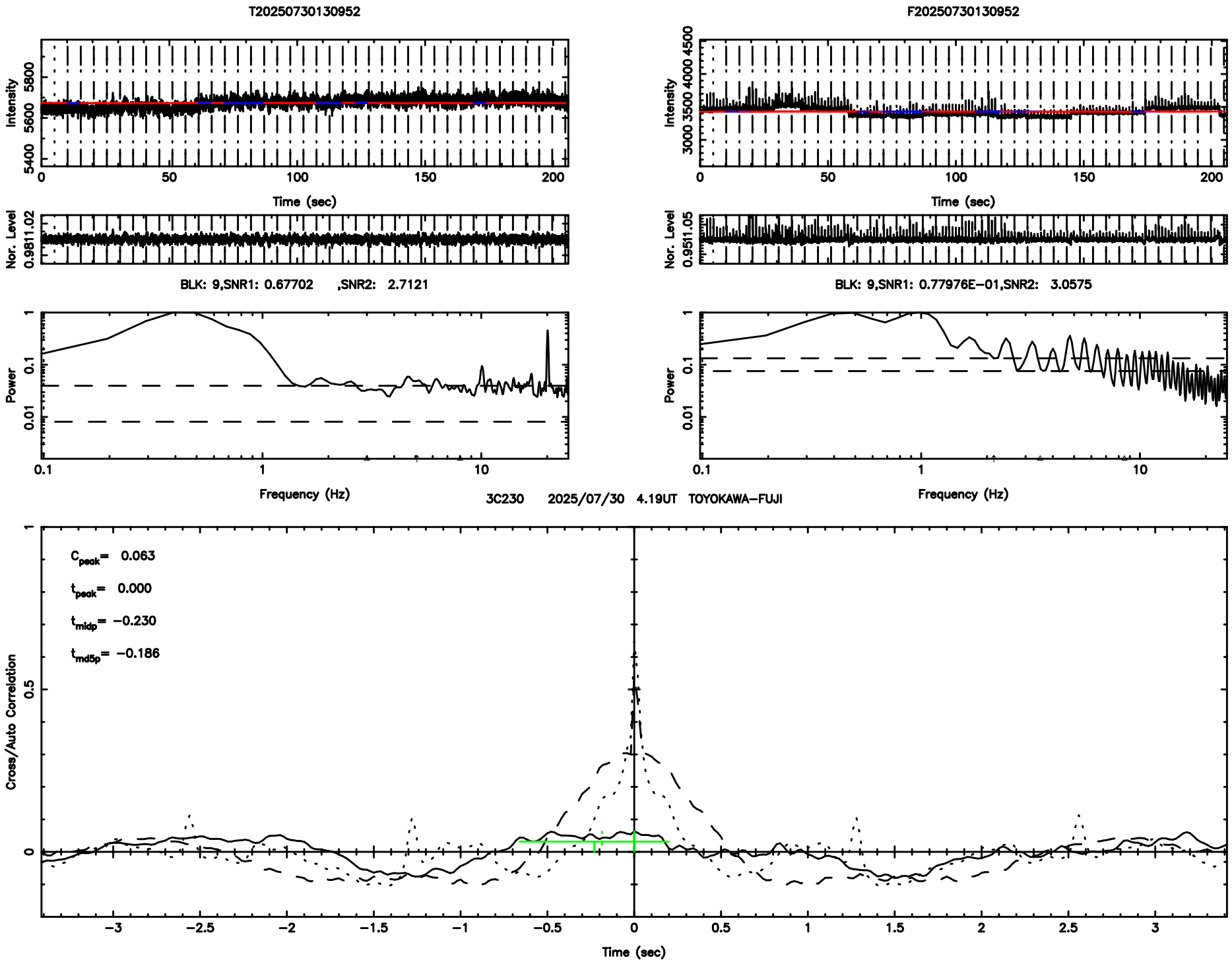

T20250730125431
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C222 2025/07/30 3.94UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

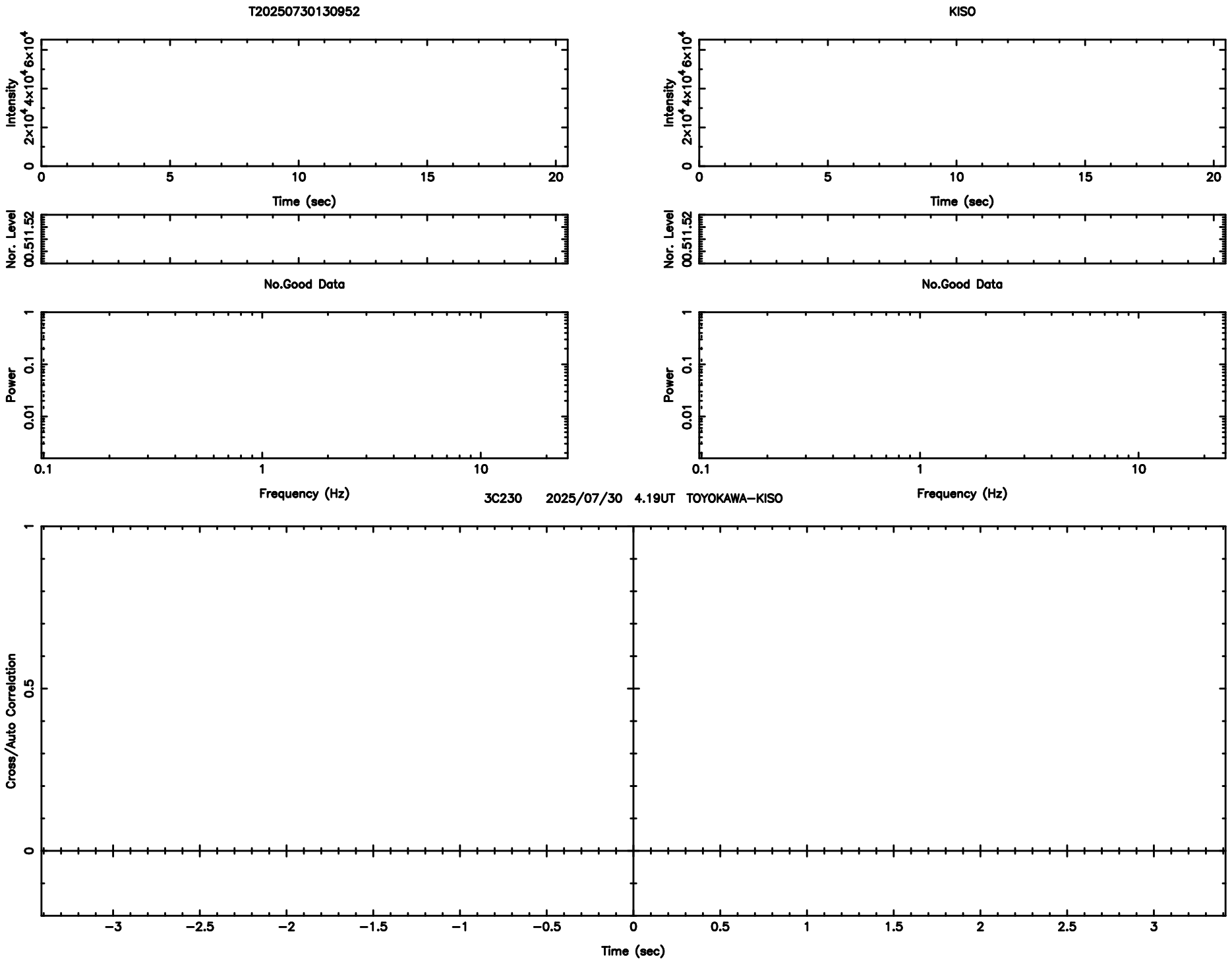

F20250730125431
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C222 2025/07/30 3.94UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

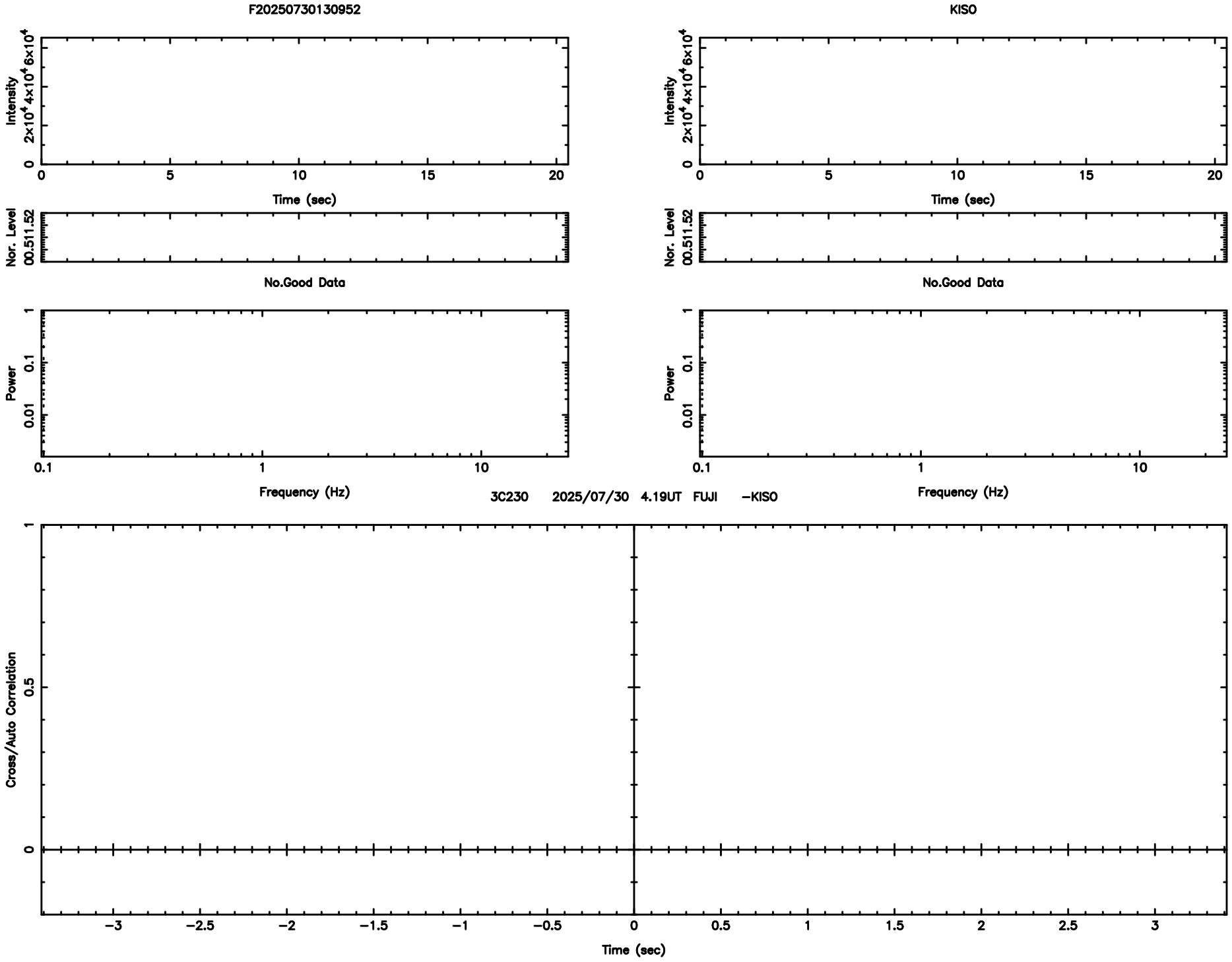

T20250730130130
F20250730130130
Intensity
Time (sec)
Nor. Level
BLK:14,SNR1: 9.4563 ,SNR2: 20.500
BLK:14,SNR1: 0.13139 ,SNR2: 2.7270
Power
Frequency (Hz)
0941-08 2025/07/30 4.05UT TOYOKAWA-FUJI
$C_{peak}$= 0.104
$t_{peak}$= 0.000
$t_{midp}$= −0.020
$t_{md5p}$= −0.016
Cross/Auto Correlation
Time (sec)

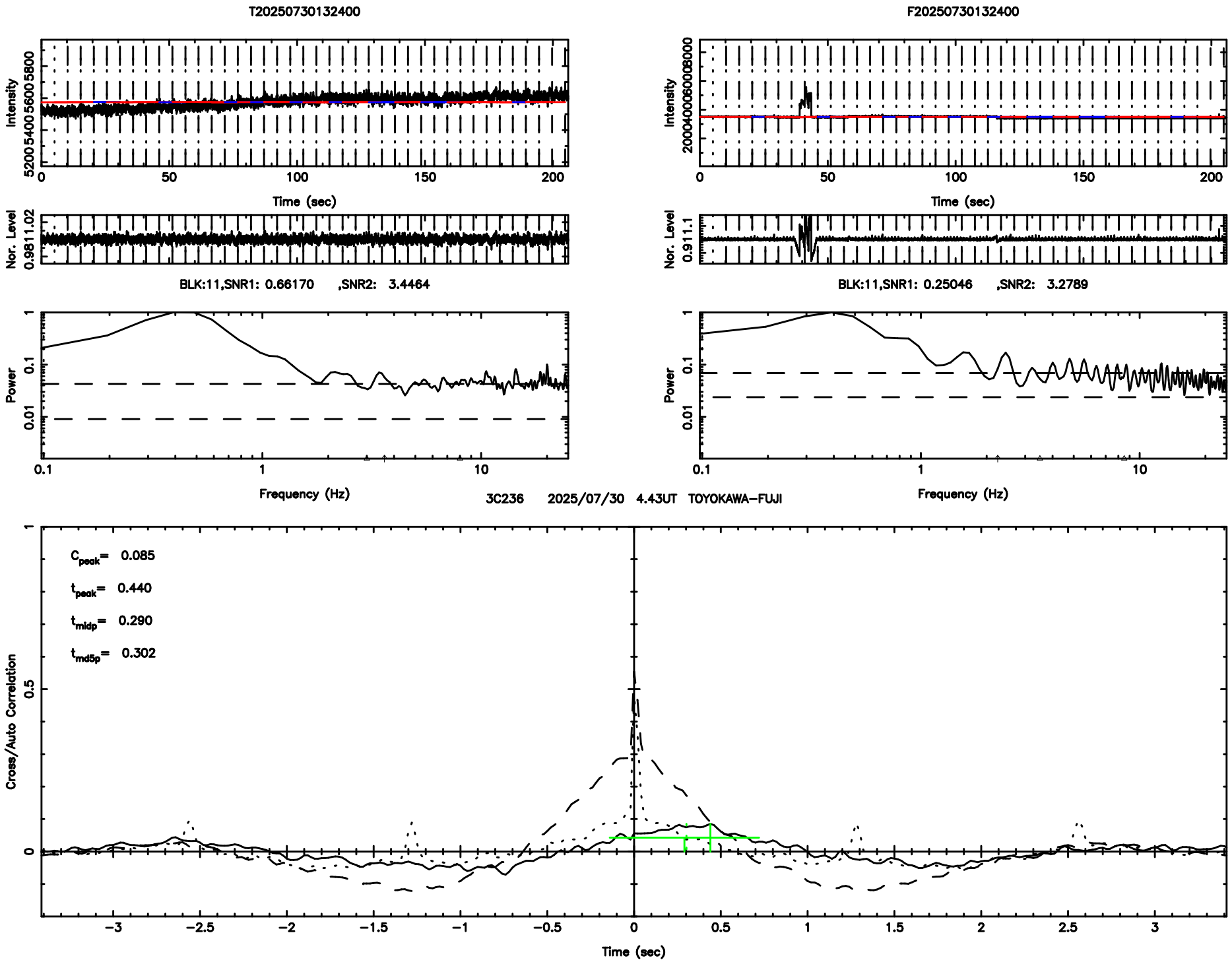

T20250730130130
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
0941−08 2025/07/30 4.05UT TOYOKAWA−KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

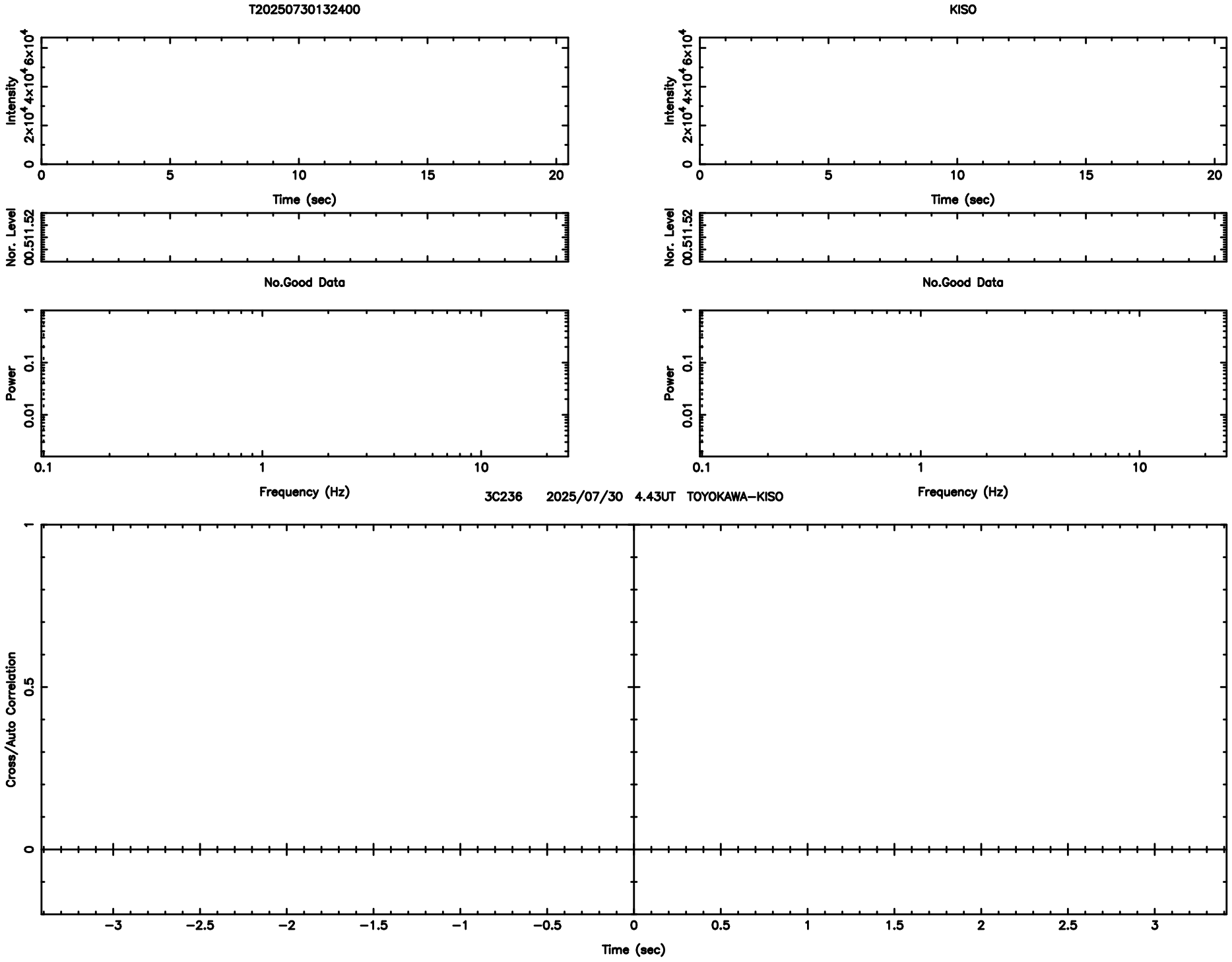

F20250730130130
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
0941−08 2025/07/30 4.05UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

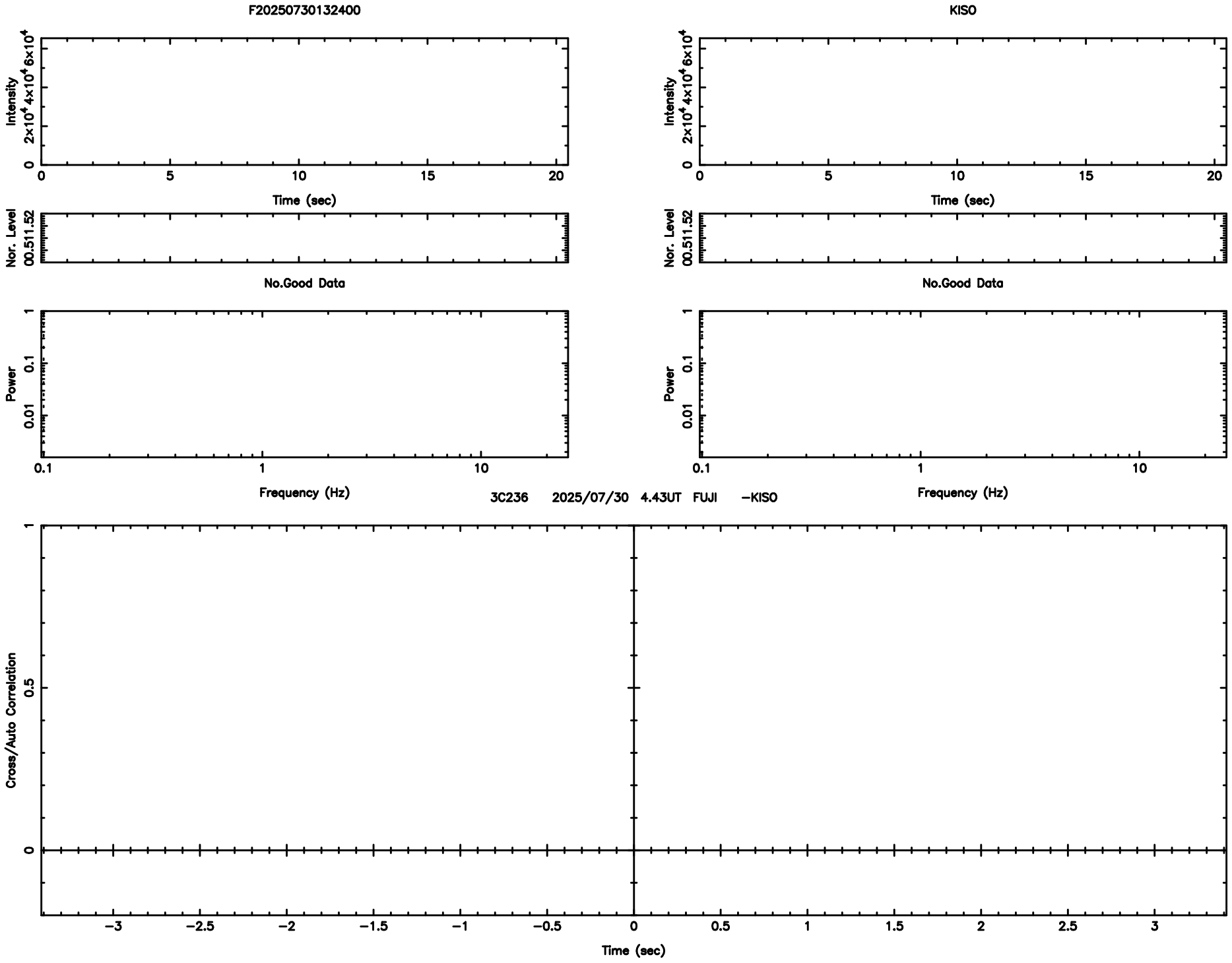

T20250730130952
F20250730130952
Intensity
Time (sec)
Nor. Level
BLK: 9,SNR1: 0.67702 ,SNR2: 2.7121
BLK: 9,SNR1: 0.77976E-01,SNR2: 3.0575
Power
Frequency (Hz)
3C230 2025/07/30 4.19UT TOYOKAWA-FUJI
$C_{peak}$= 0.063
$t_{peak}$= 0.000
$t_{midp}$= -0.230
$t_{md5p}$= -0.186
Cross/Auto Correlation
Time (sec)

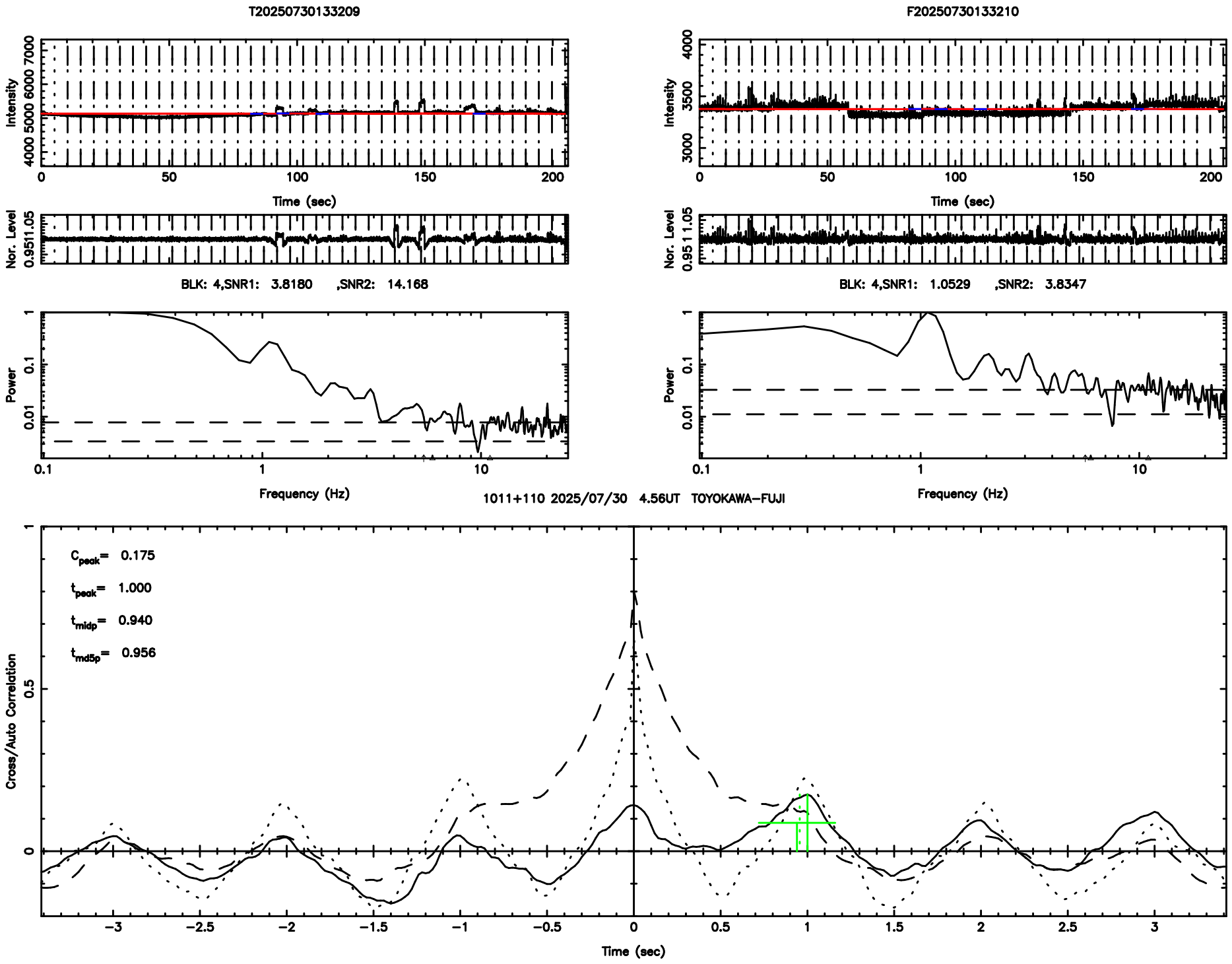

T20250730130952
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C230 2025/07/30 4.19UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

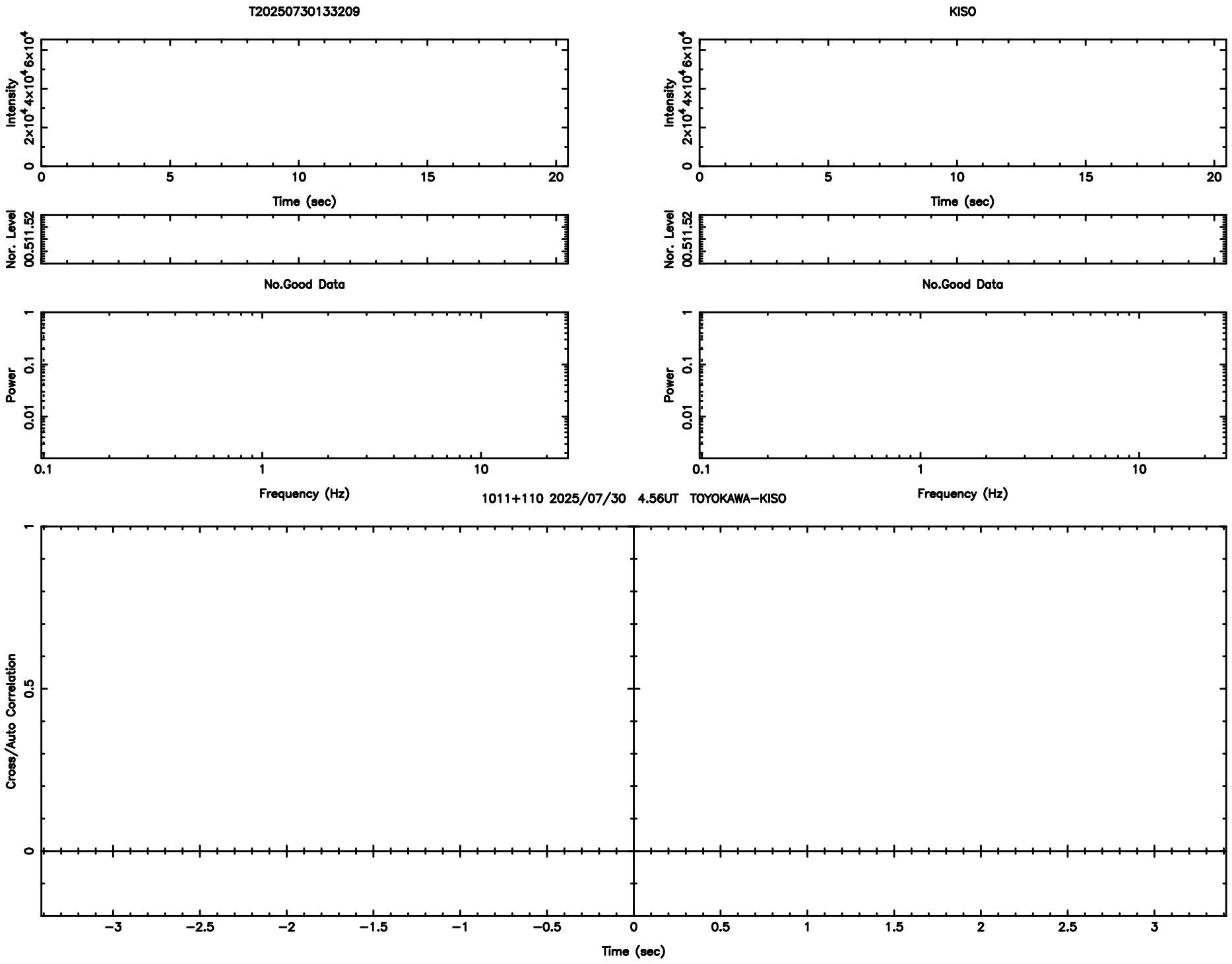

F20250730130952
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C230 2025/07/30 4.19UT FUJI −KISO
Cross/Auto Correlation
Time (sec)

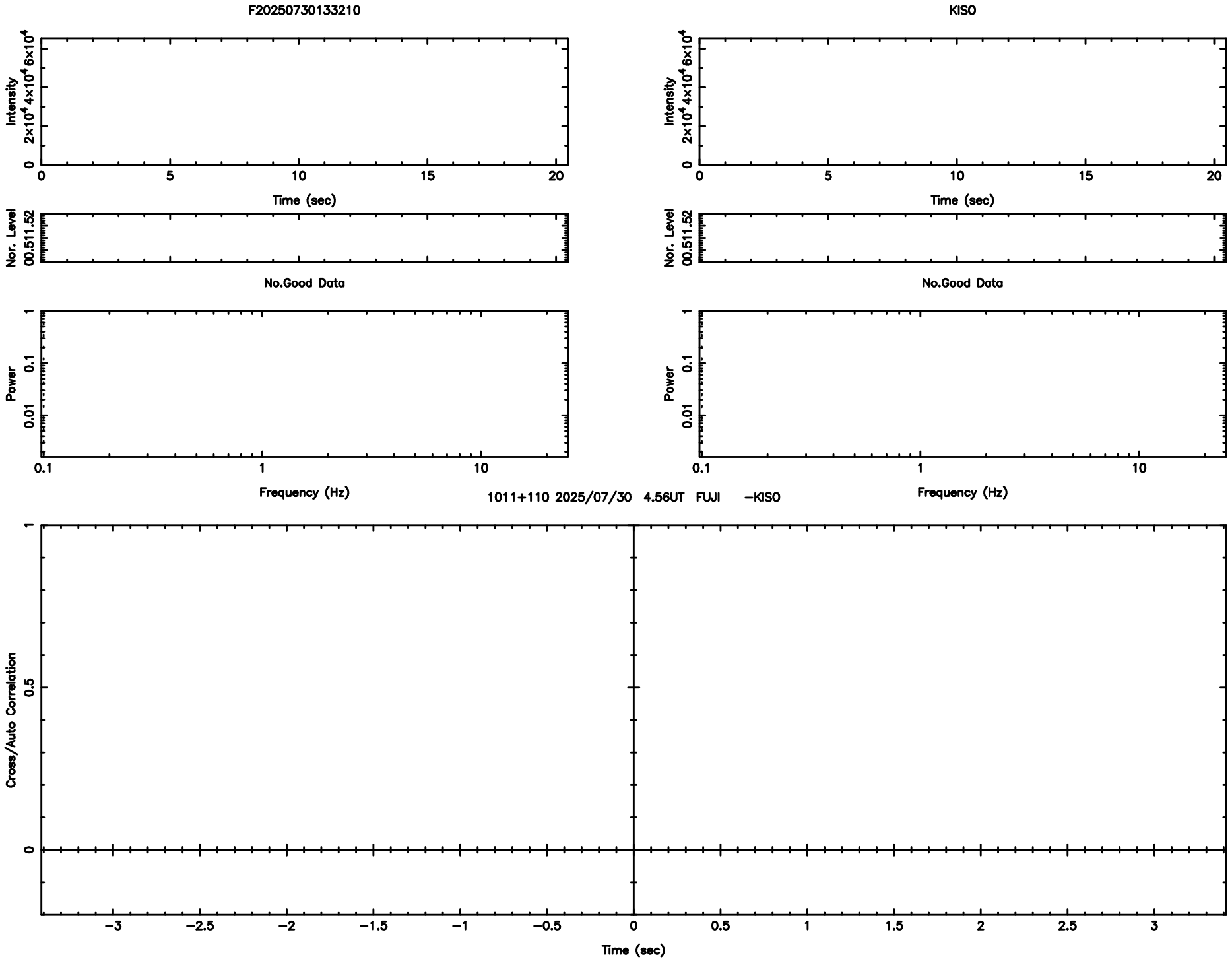

T20250730132400
F20250730132400
Intensity
Time (sec)
Nor. Level
BLK:11,SNR1: 0.66170 ,SNR2: 3.4464
BLK:11,SNR1: 0.25046 ,SNR2: 3.2789
Power
Frequency (Hz)
3C236 2025/07/30 4.43UT TOYOKAWA-FUJI
$C_{peak}$= 0.085
$t_{peak}$= 0.440
$t_{midp}$= 0.290
$t_{md5p}$= 0.302
Cross/Auto Correlation
Time (sec)

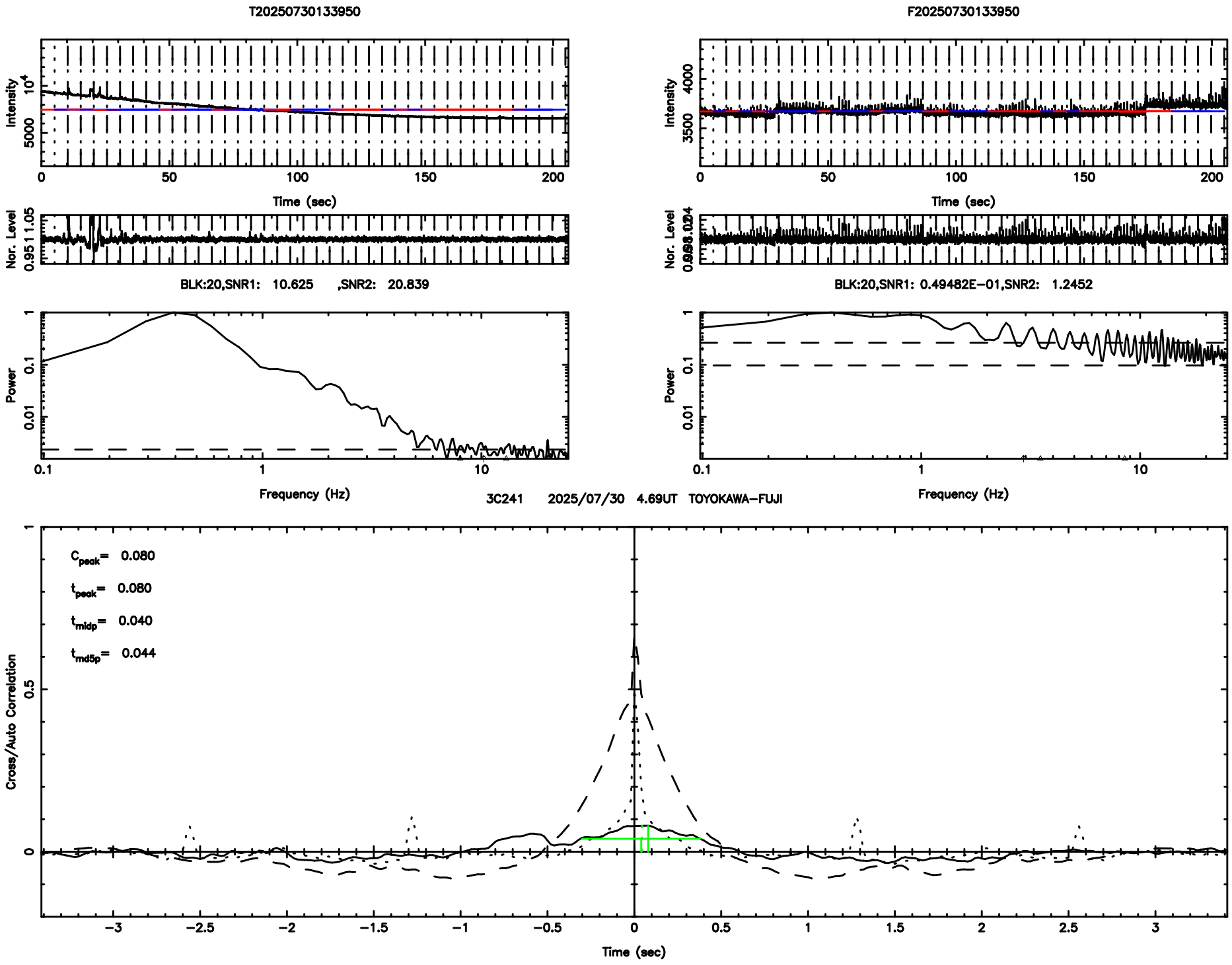

T20250730132400
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
Time (sec)
0
5
10
15
20
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
Frequency (Hz)
0.1
1
10
3C236 2025/07/30 4.43UT TOYOKAWA-KISO
Cross/Auto Correlation
0
0.5
1
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

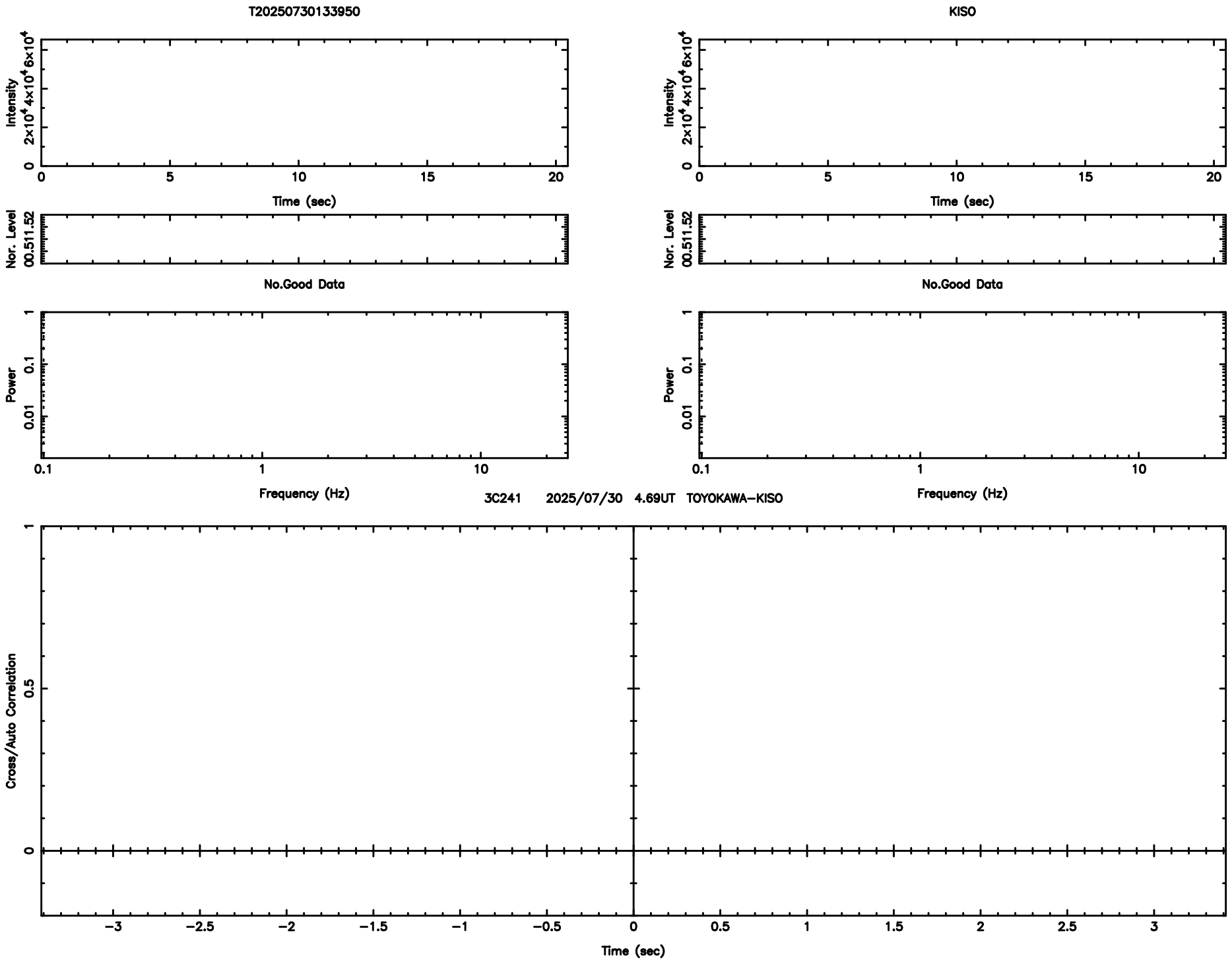

F20250730132400
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C236 2025/07/30 4.43UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

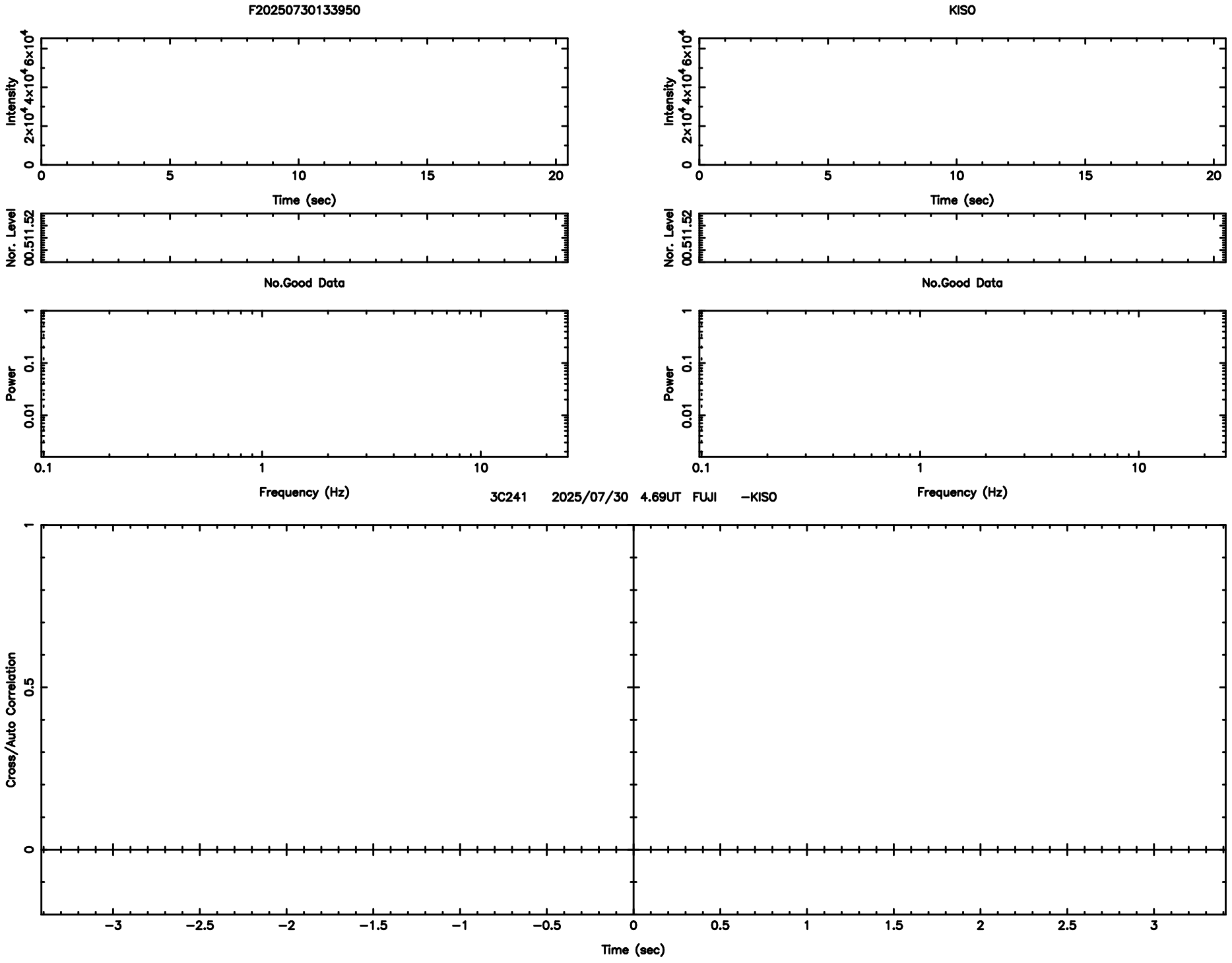

T20250730133209
F20250730133210
Intensity
Time (sec)
Nor. Level
BLK: 4,SNR1: 3.8180 ,SNR2: 14.168
BLK: 4,SNR1: 1.0529 ,SNR2: 3.8347
Power
Frequency (Hz)
1011+110 2025/07/30 4.56UT TOYOKAWA-FUJI
C_peak= 0.175
t_peak= 1.000
t_midp= 0.940
t_md5p= 0.956
Cross/Auto Correlation
Time (sec)

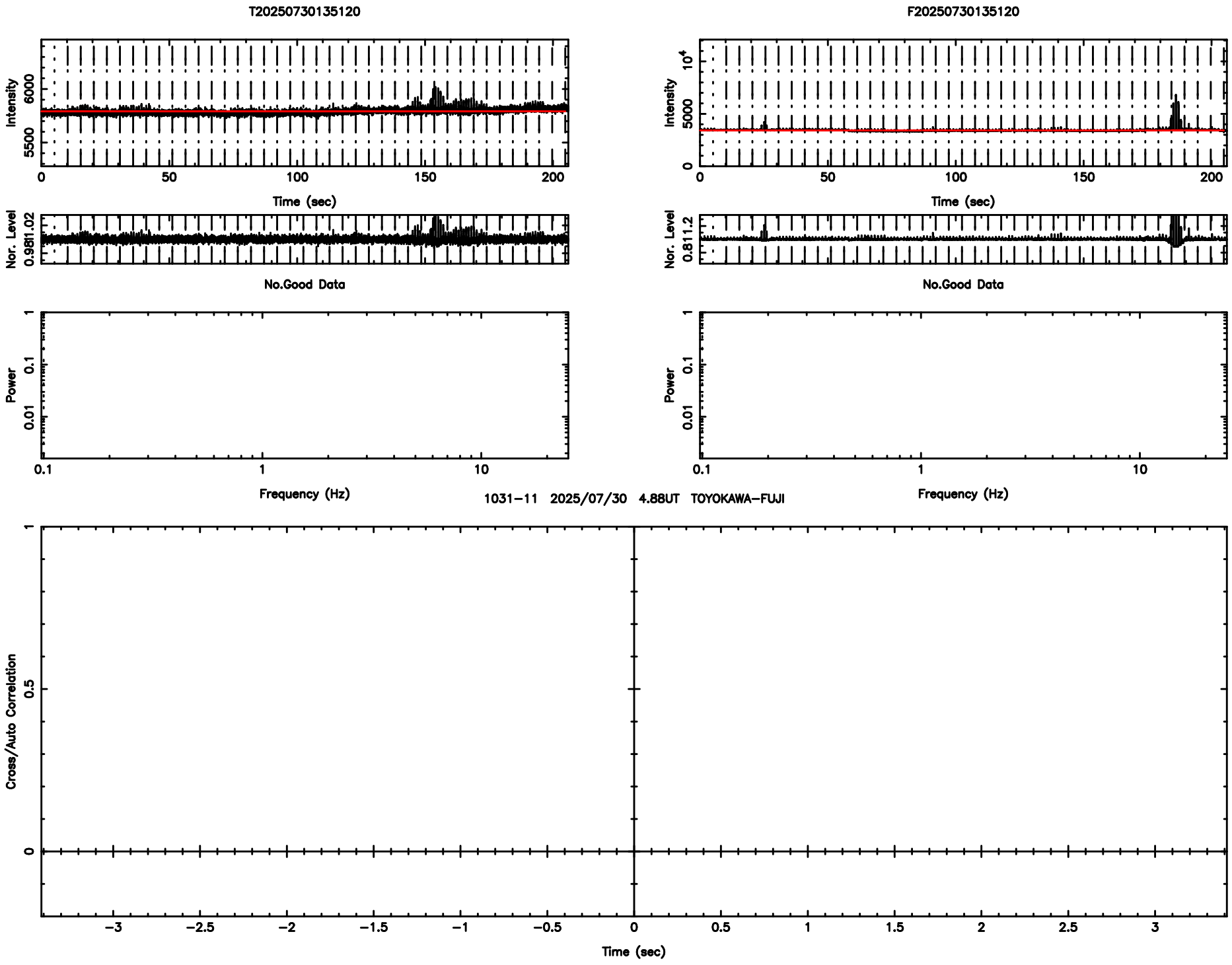

T20250730133209
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
1011+110 2025/07/30 4.56UT TOYOKAWA-KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

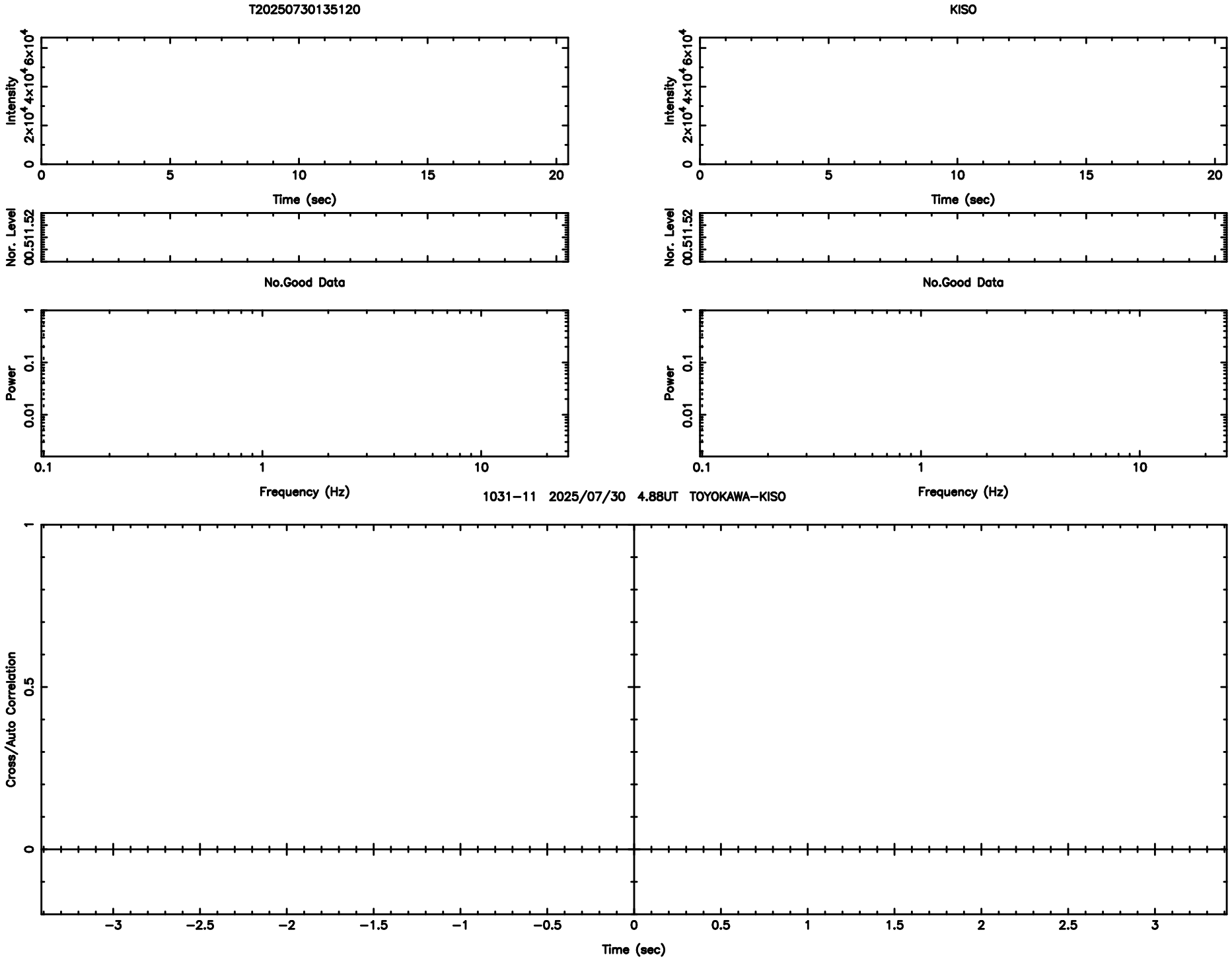

F20250730133210
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
1011+110 2025/07/30 4.56UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

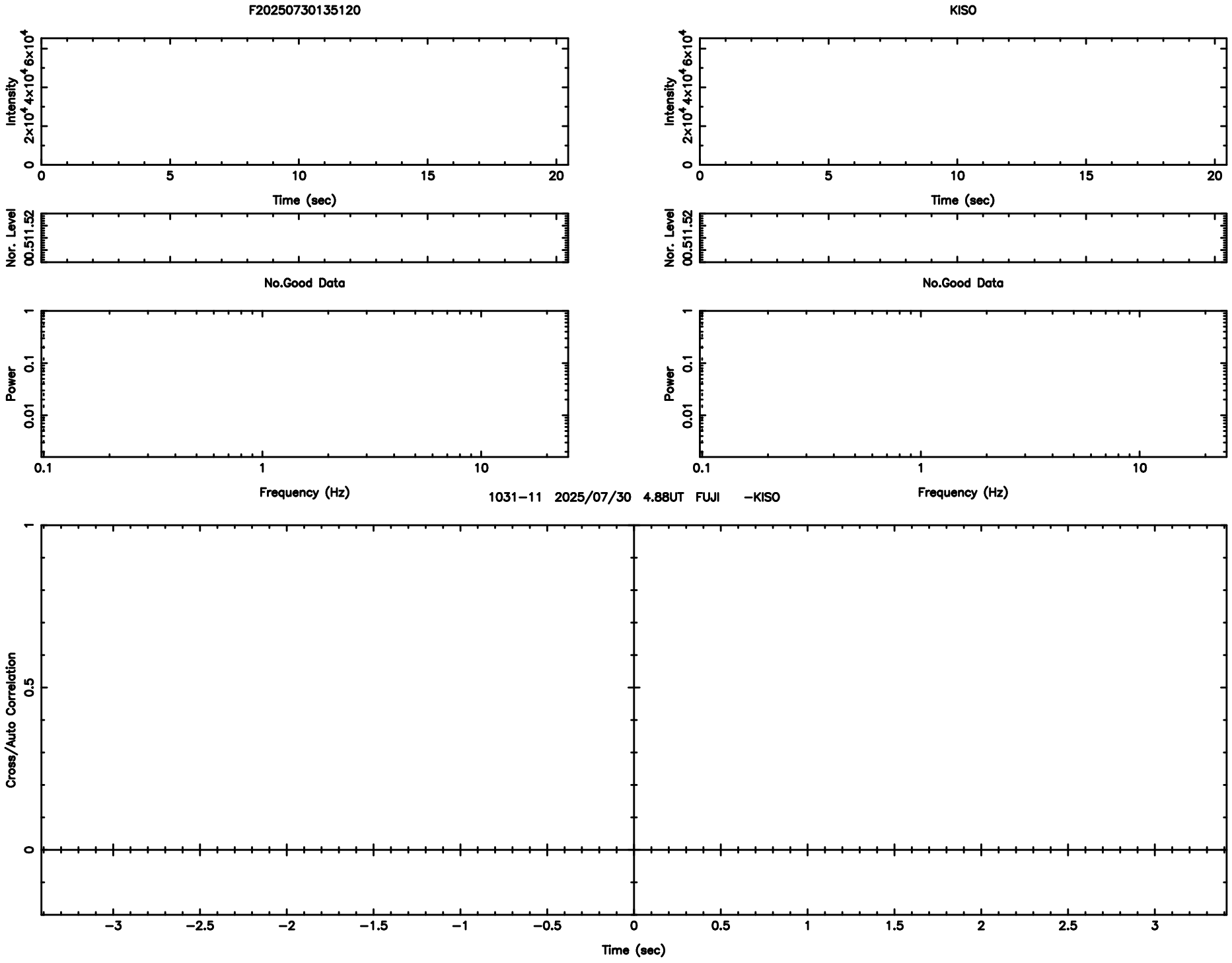

T20250730133950
F20250730133950
Intensity
Time (sec)
Nor. Level
BLK:20,SNR1: 10.625 ,SNR2: 20.839
BLK:20,SNR1: 0.49482E-01,SNR2: 1.2452
Power
Frequency (Hz)
3C241 2025/07/30 4.69UT TOYOKAWA-FUJI
C_peak= 0.080
t_peak= 0.080
t_mldp= 0.040
t_md5p= 0.044
Cross/Auto Correlation
Time (sec)

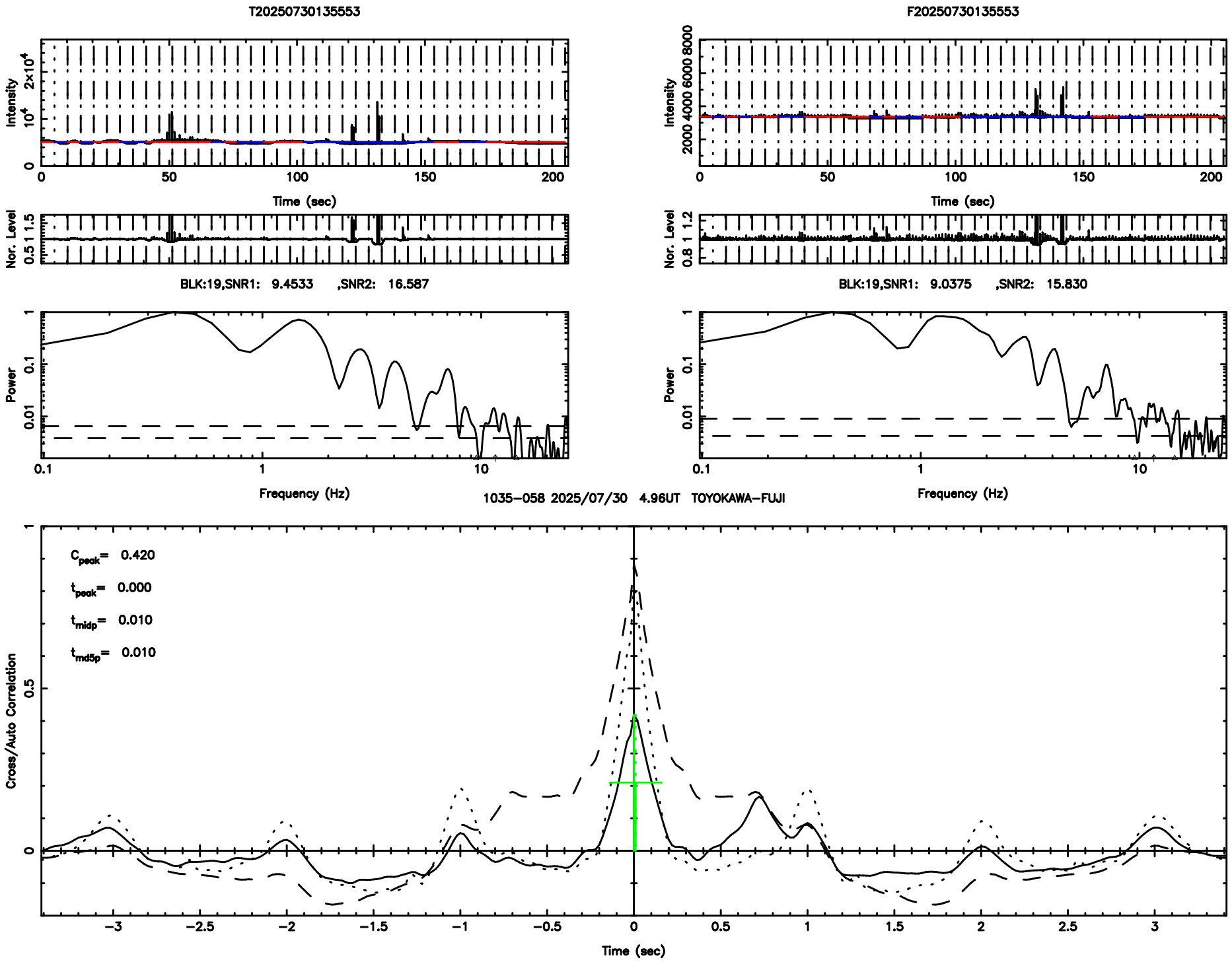

T20250730133950
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C241 2025/07/30 4.69UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

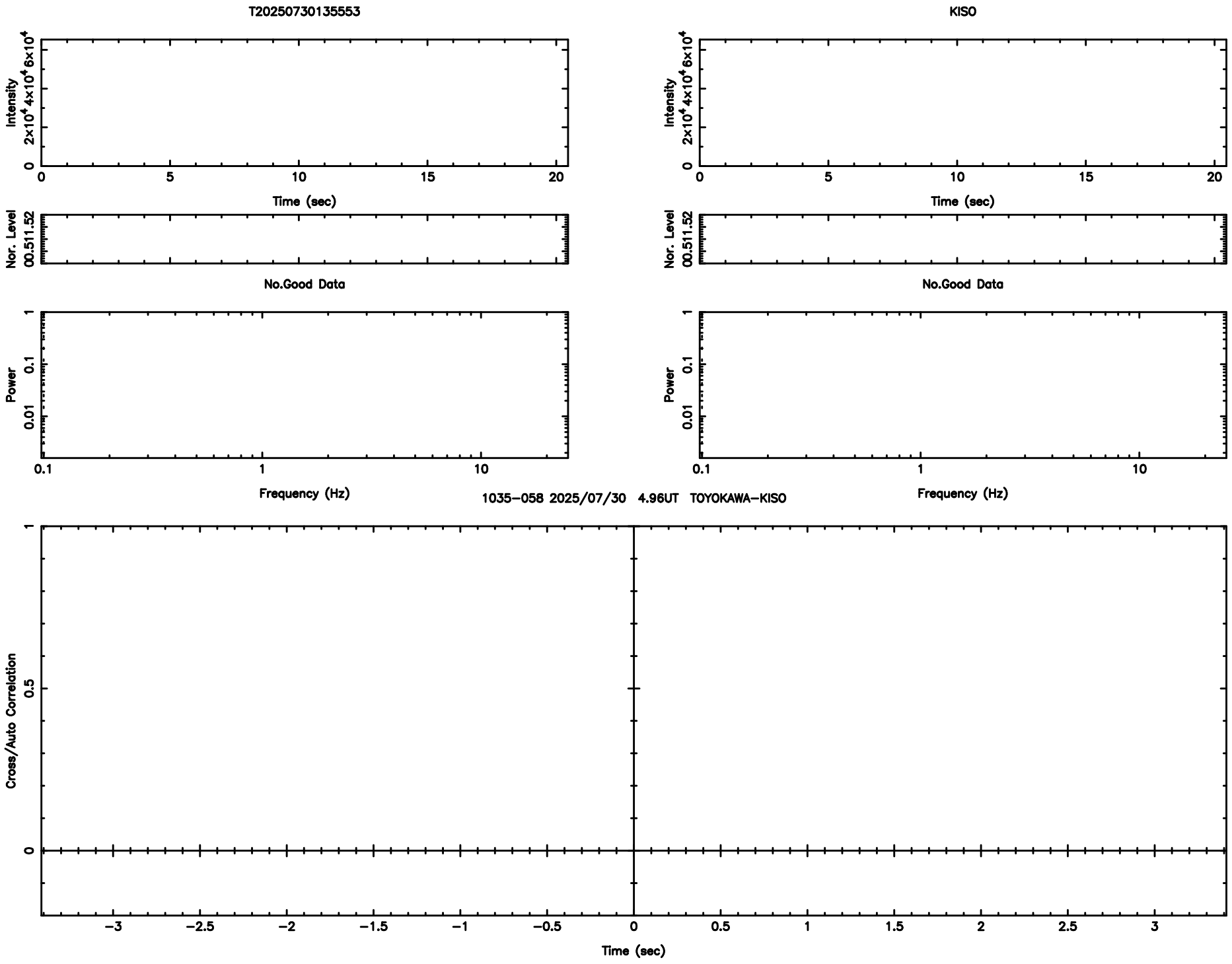

F20250730133950
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C241 2025/07/30 4.69UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

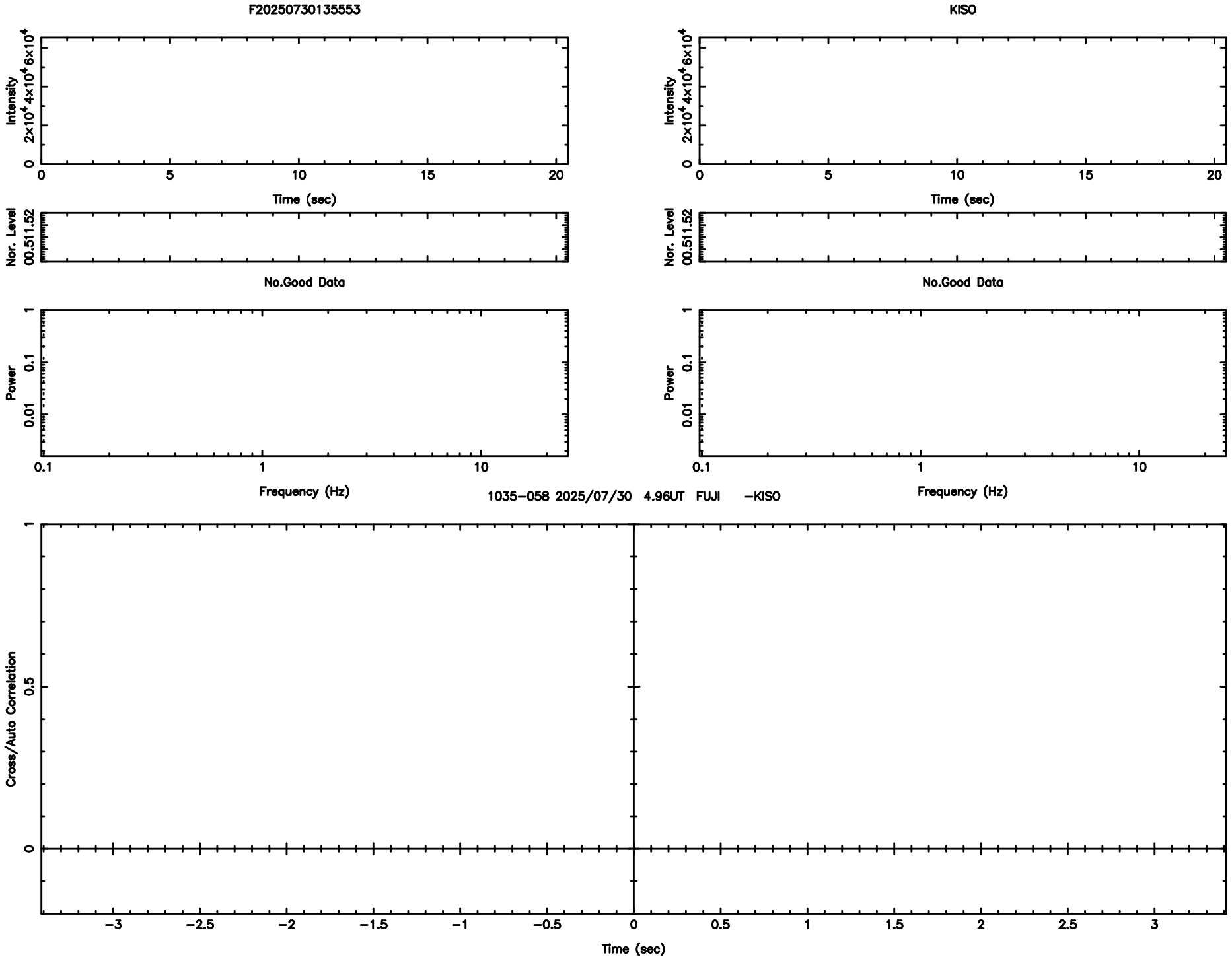

T20250730135120
F20250730135120
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1031−11 2025/07/30 4.88UT TOYOKAWA−FUJI
Cross/Auto Correlation
Time (sec)

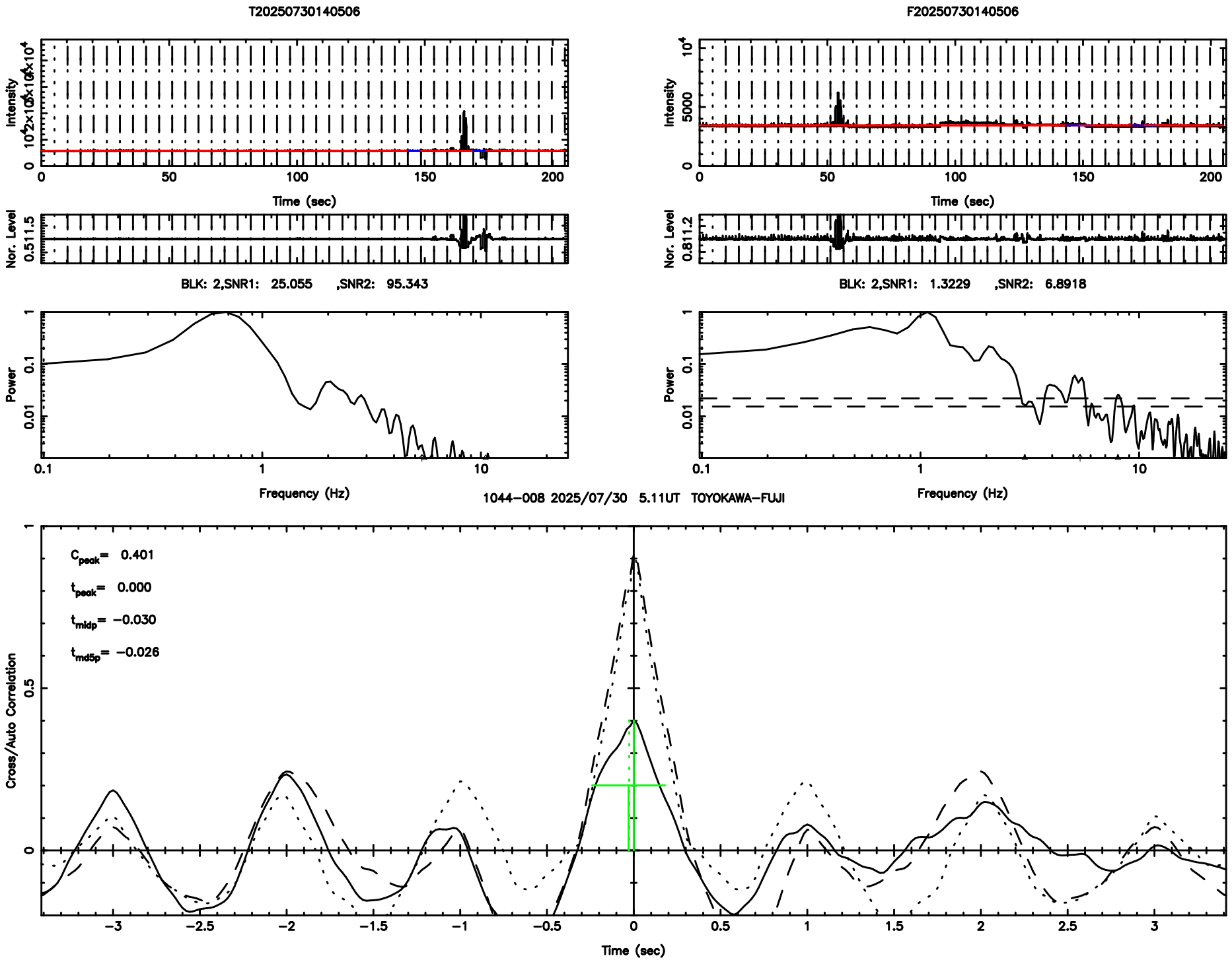

T20250730135120
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
1031−11 2025/07/30 4.88UT TOYOKAWA−KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

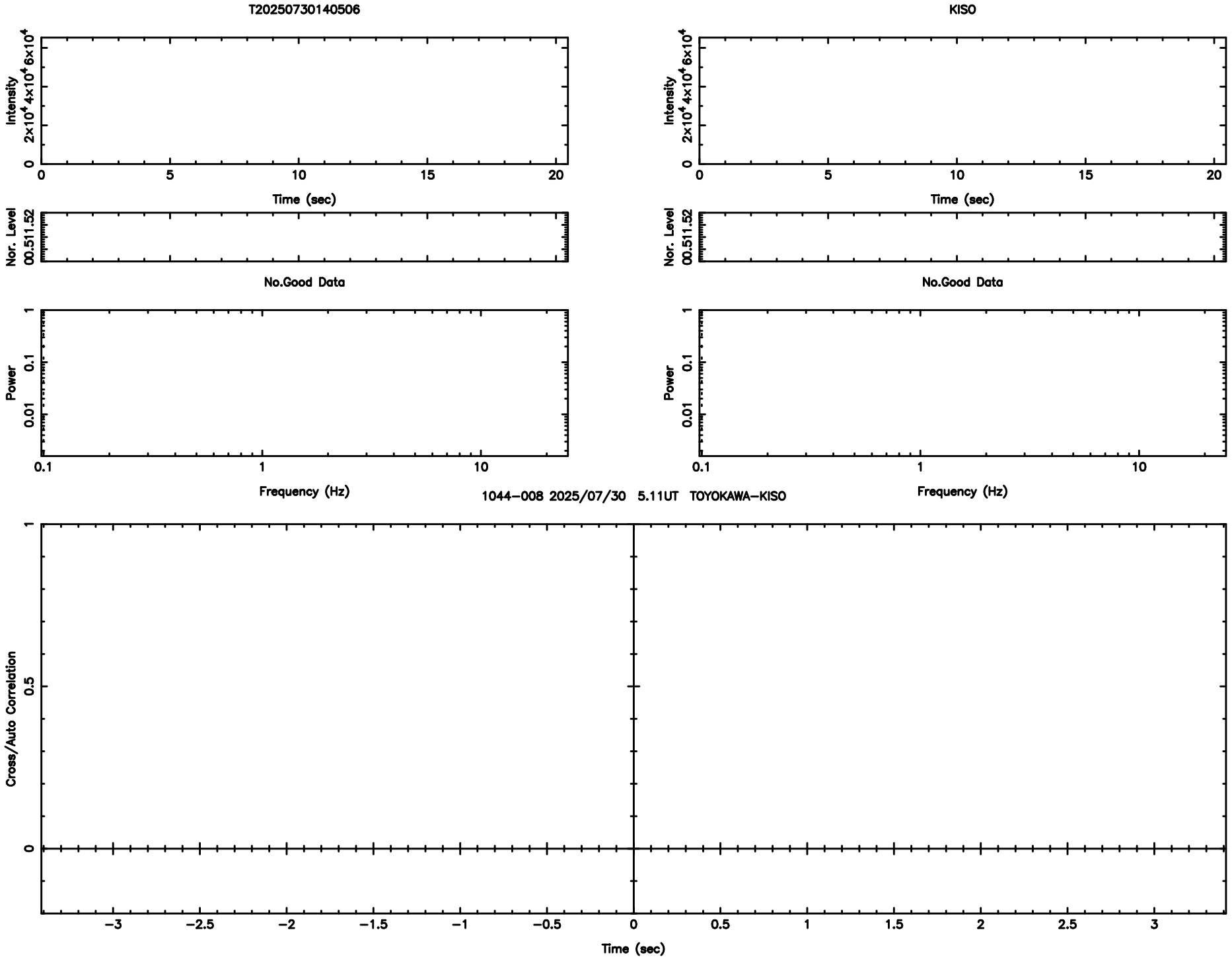

F20250730135120
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
1031−11 2025/07/30 4.88UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

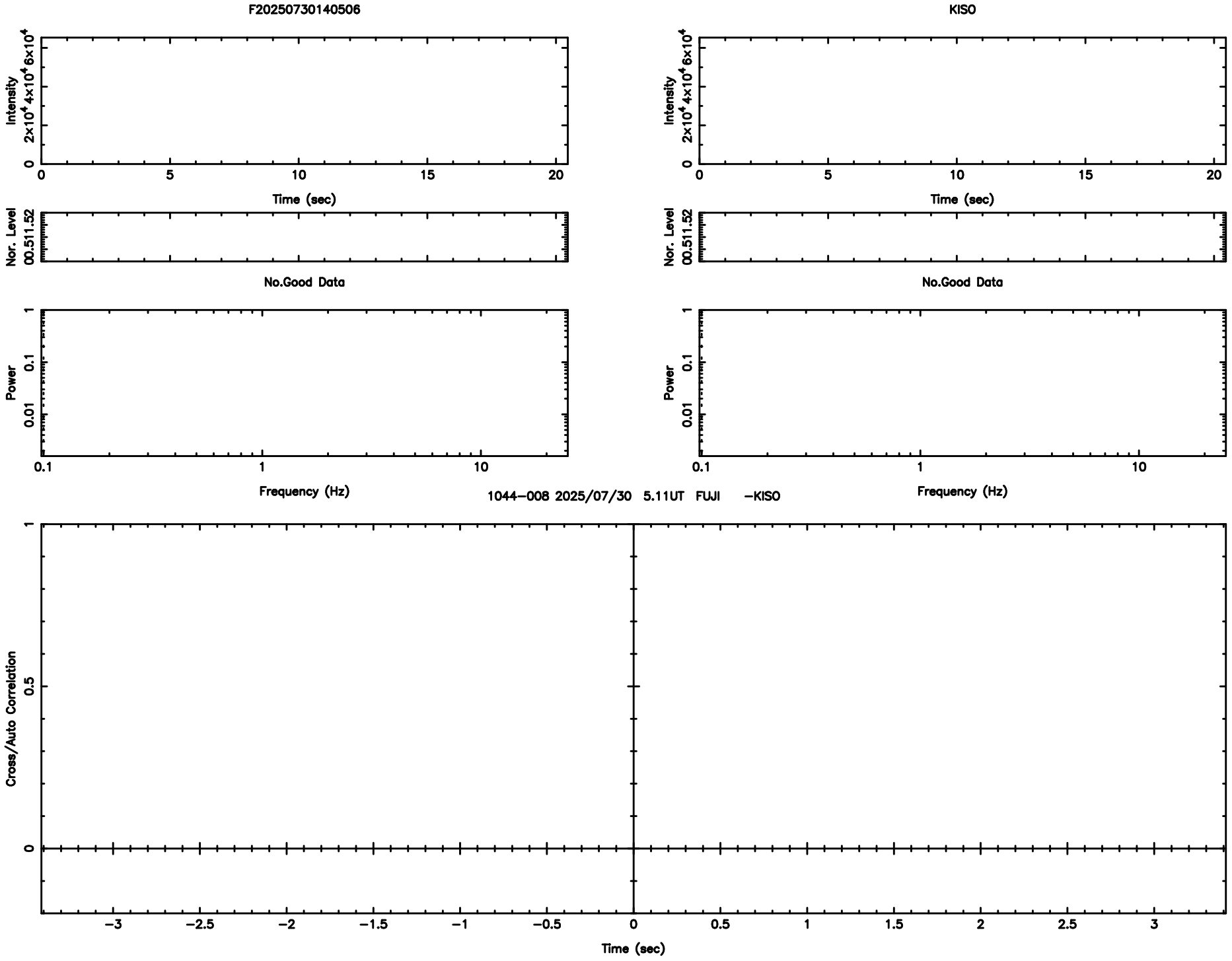

T20250730135553
F20250730135553
Intensity
Time (sec)
Nor. Level
BLK:19,SNR1: 9.4533 ,SNR2: 16.587
BLK:19,SNR1: 9.0375 ,SNR2: 15.830
Power
Frequency (Hz)
1035−058 2025/07/30 4.96UT TOYOKAWA−FUJI
$C_{peak}$= 0.420
$t_{peak}$= 0.000
$t_{mldp}$= 0.010
$t_{md5p}$= 0.010
Cross/Auto Correlation
Time (sec)

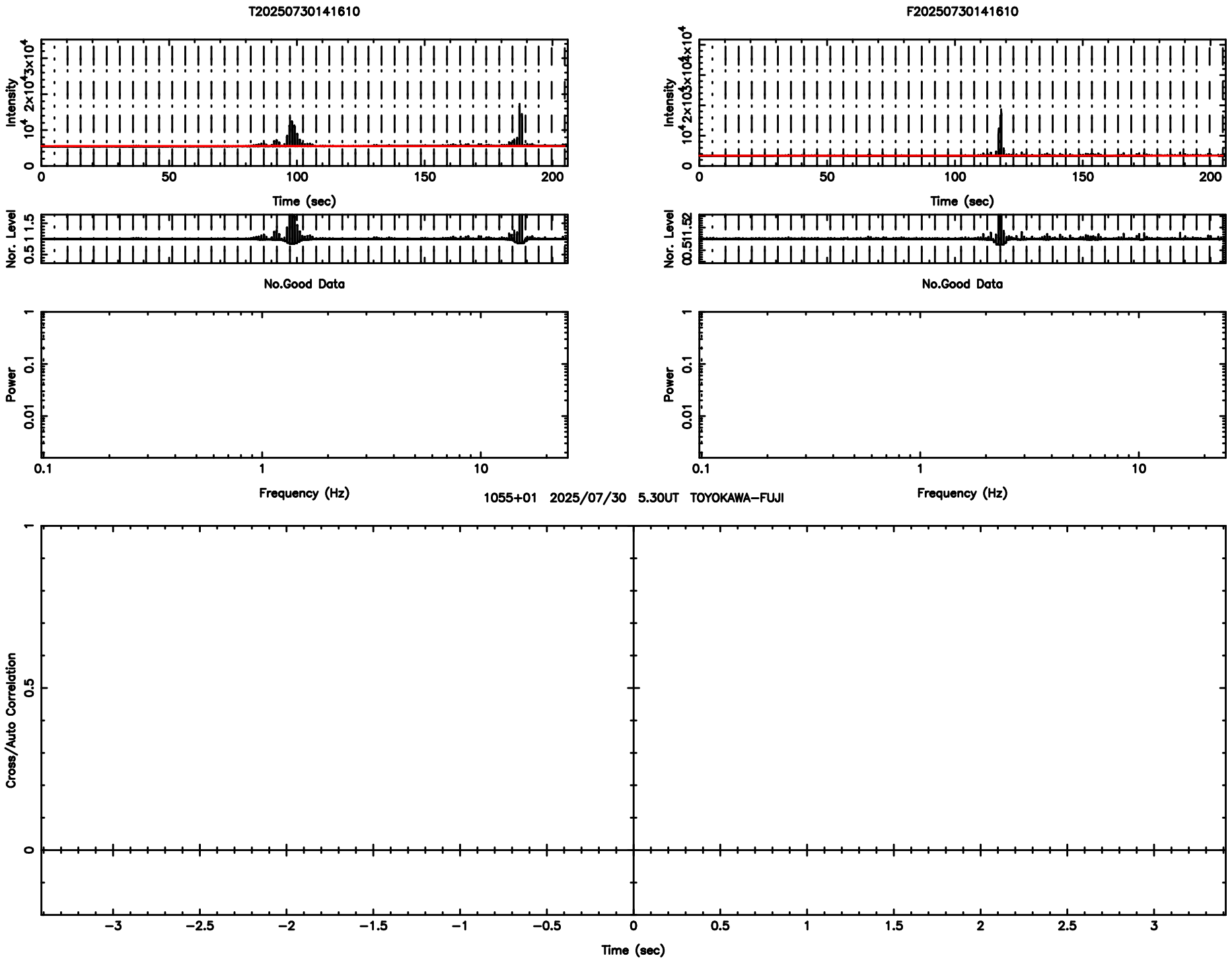

T20250730135553
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1035−058 2025/07/30 4.96UT TOYOKAWA−KISO
Cross/Auto Correlation
Time (sec)

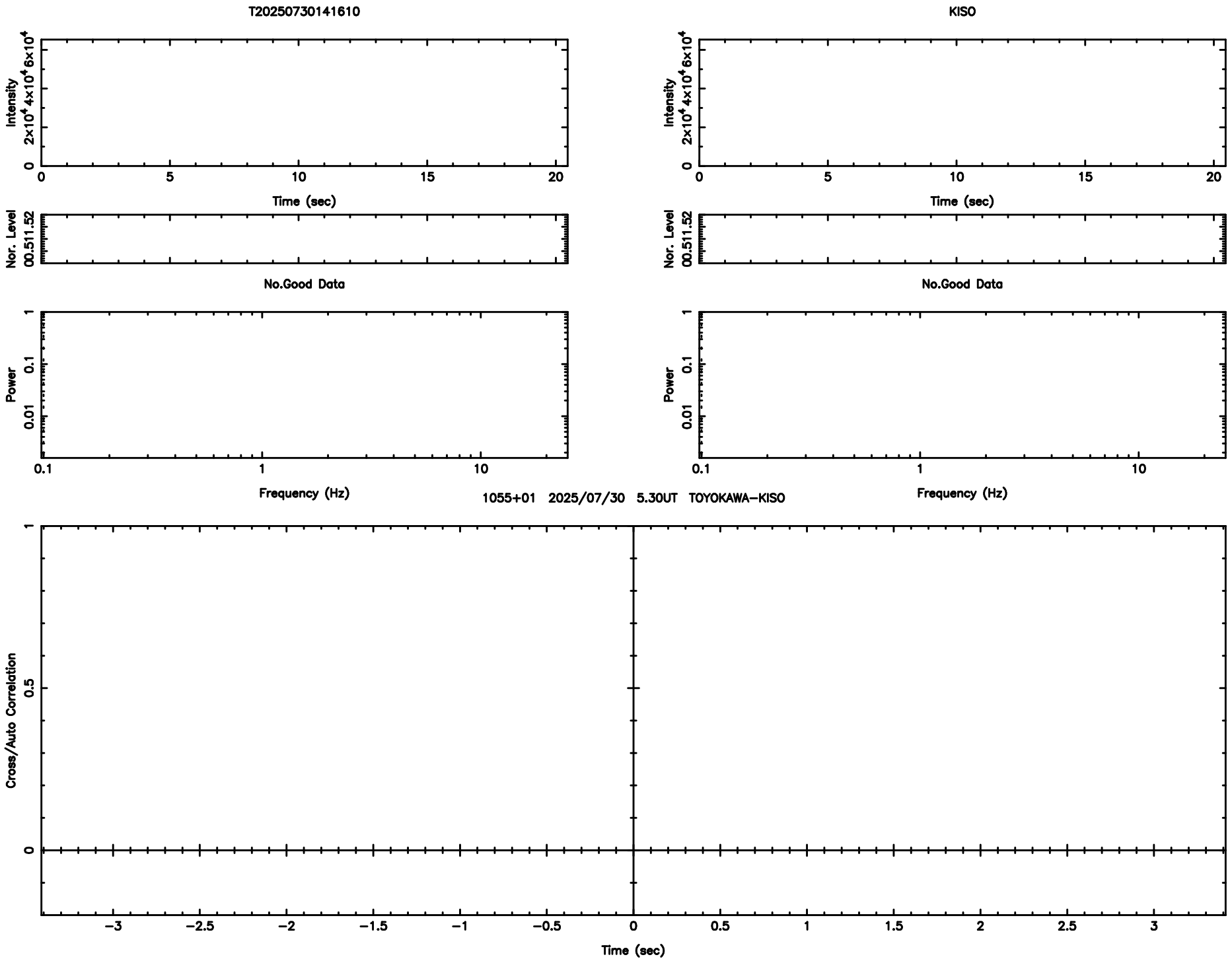

F20250730135553
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
1035−058 2025/07/30 4.96UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

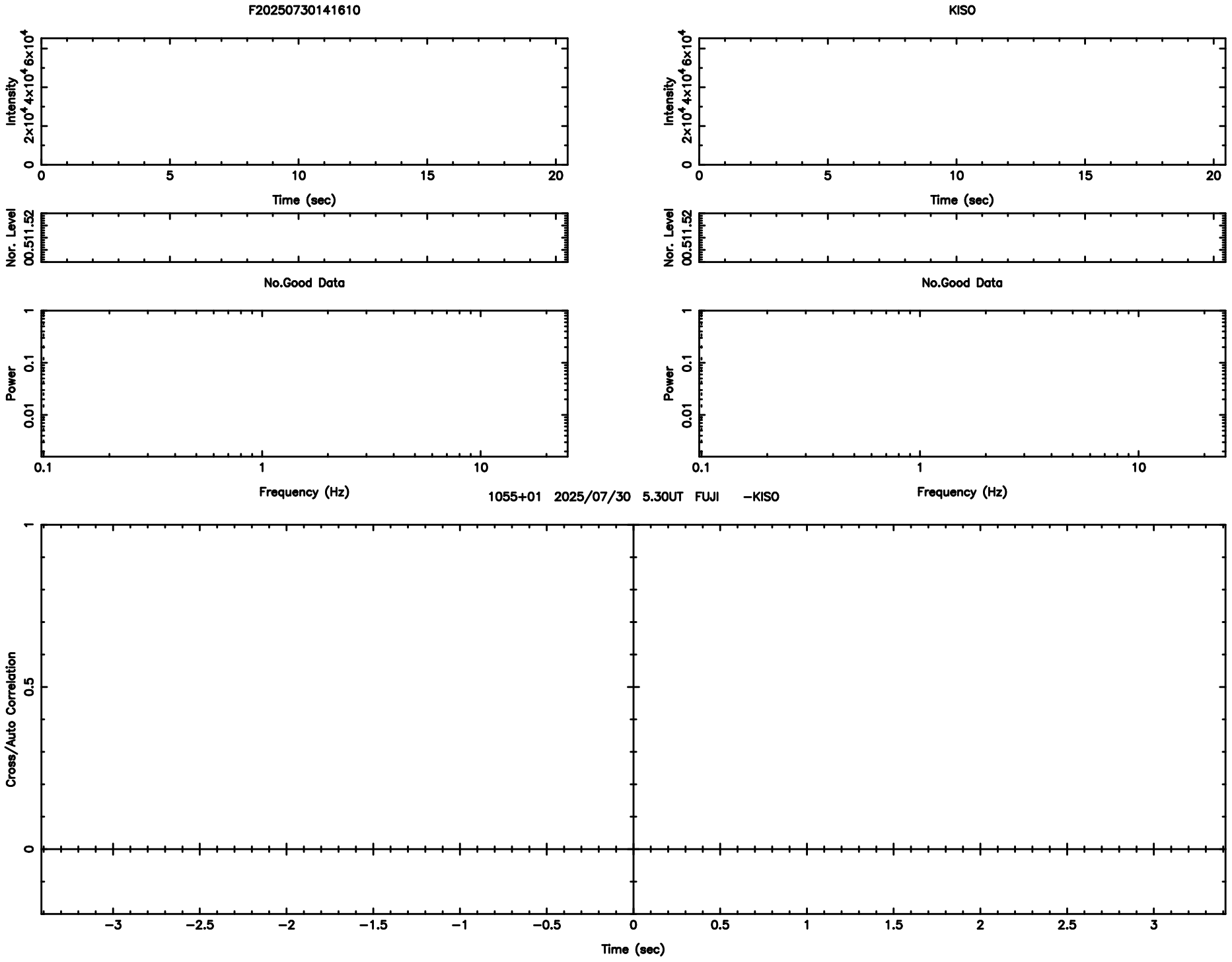

T20250730140506
F20250730140506
Intensity
Time (sec)
Nor. Level
BLK: 2,SNR1: 25.055 ,SNR2: 95.343
BLK: 2,SNR1: 1.3229 ,SNR2: 6.8918
Power
Frequency (Hz)
1044−008 2025/07/30 5.11UT TOYOKAWA−FUJI
C_peak= 0.401
t_peak= 0.000
t_mldp= −0.030
t_md5p= −0.026
Cross/Auto Correlation
Time (sec)

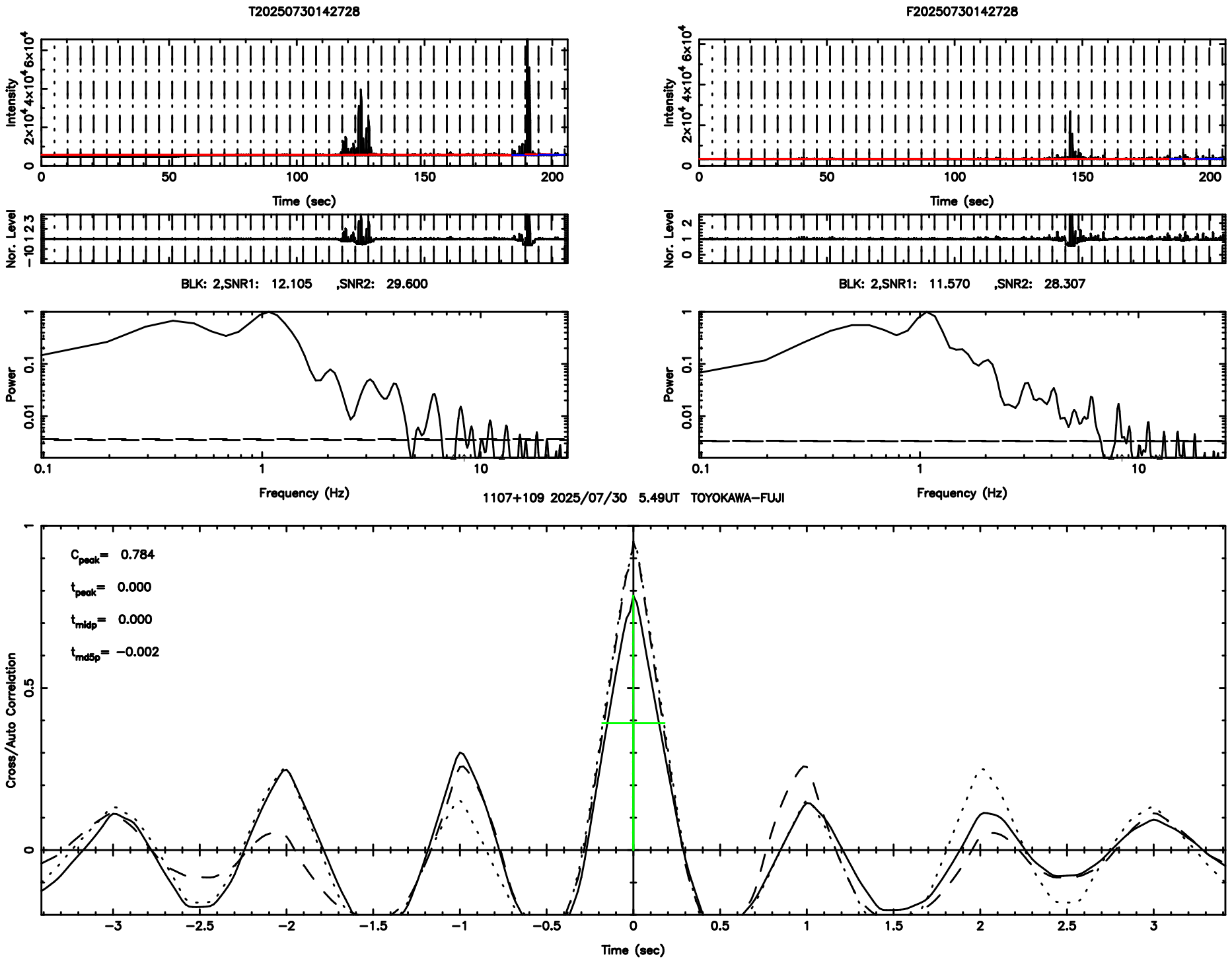

T20250730140506
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1044−008 2025/07/30 5.11UT TOYOKAWA−KISO
Cross/Auto Correlation
Time (sec)

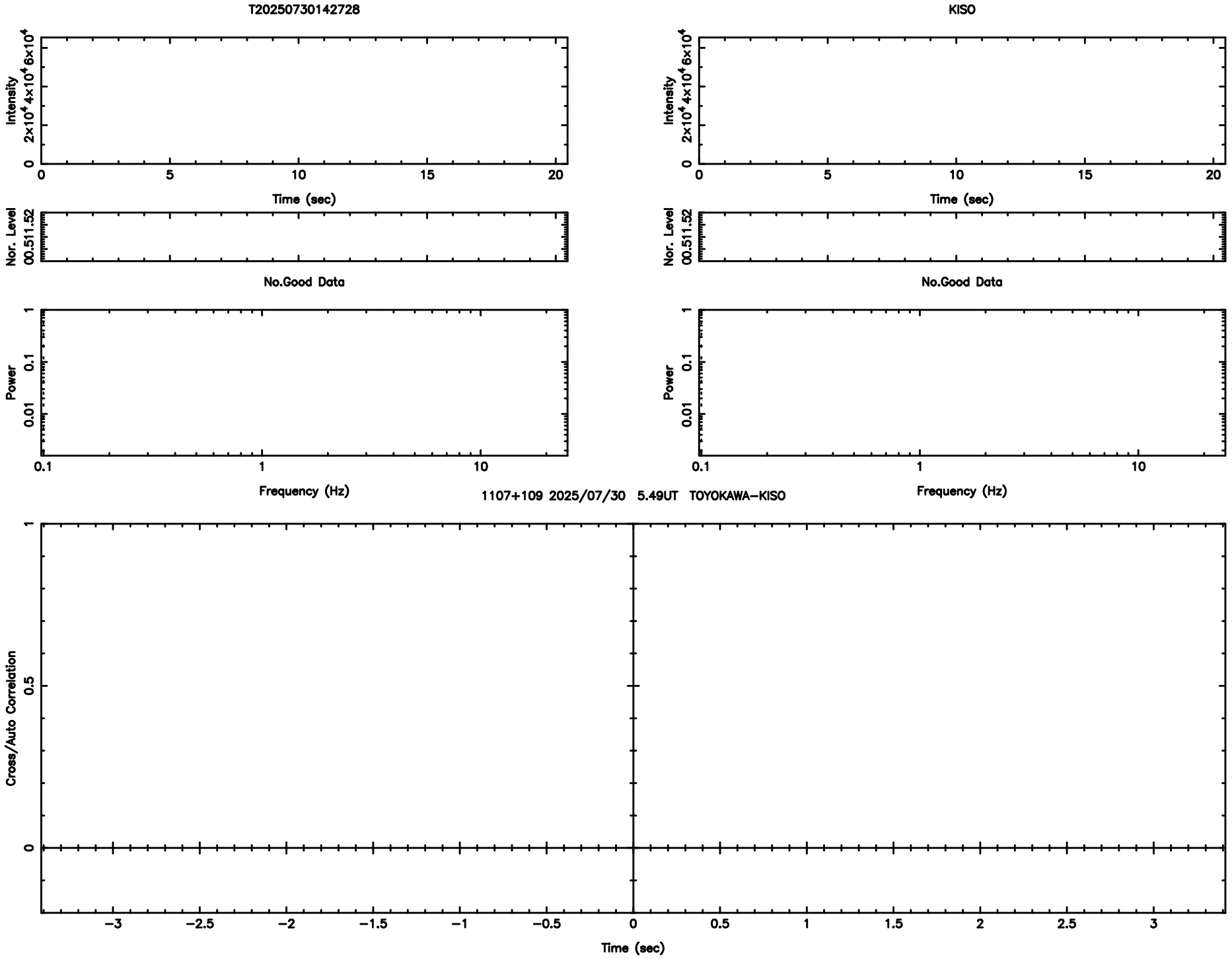

F20250730140506
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
1044−008 2025/07/30 5.11UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

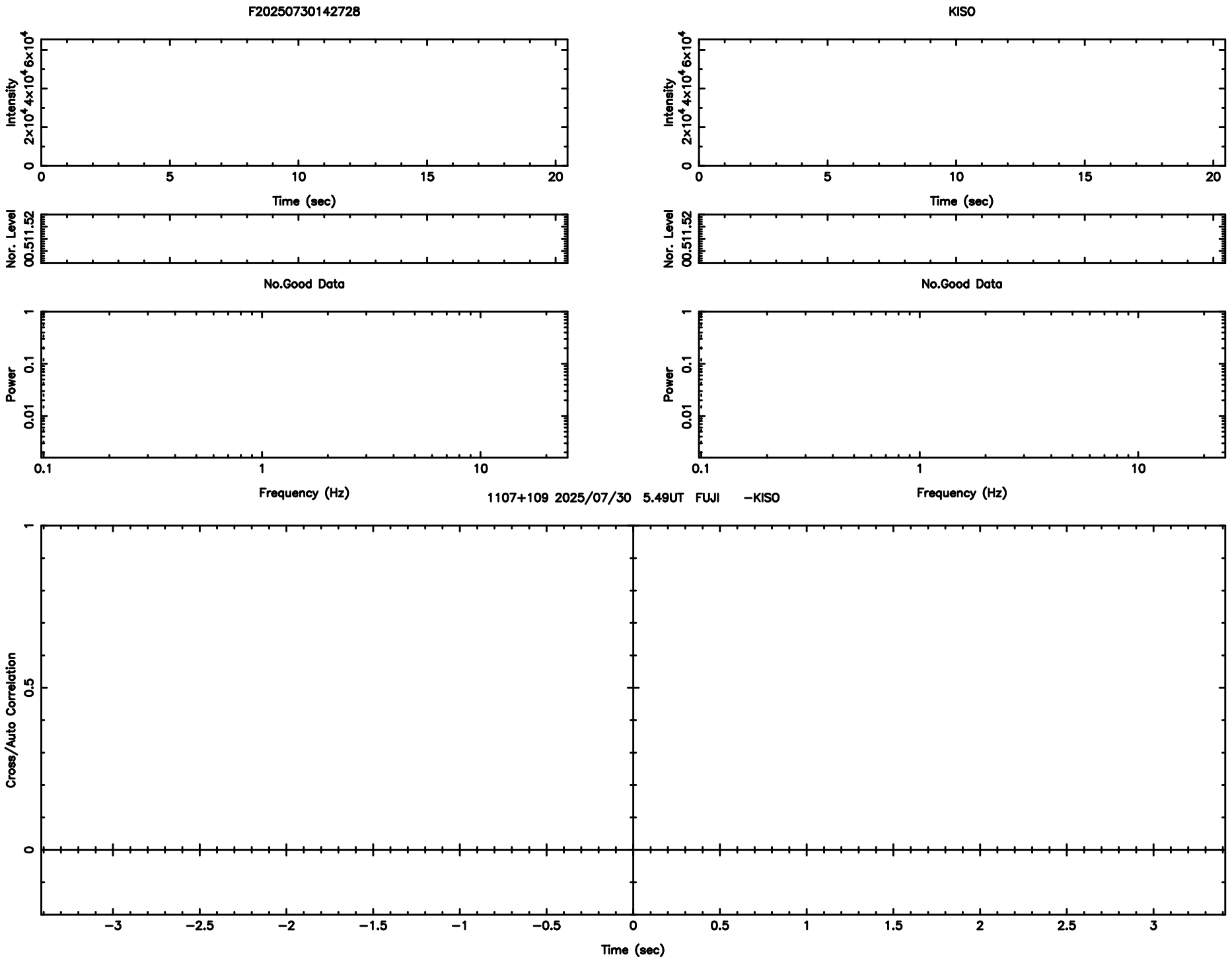

T20250730141610
F20250730141610
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1055+01 2025/07/30 5.30UT TOYOKAWA-FUJI
Cross/Auto Correlation
Time (sec)

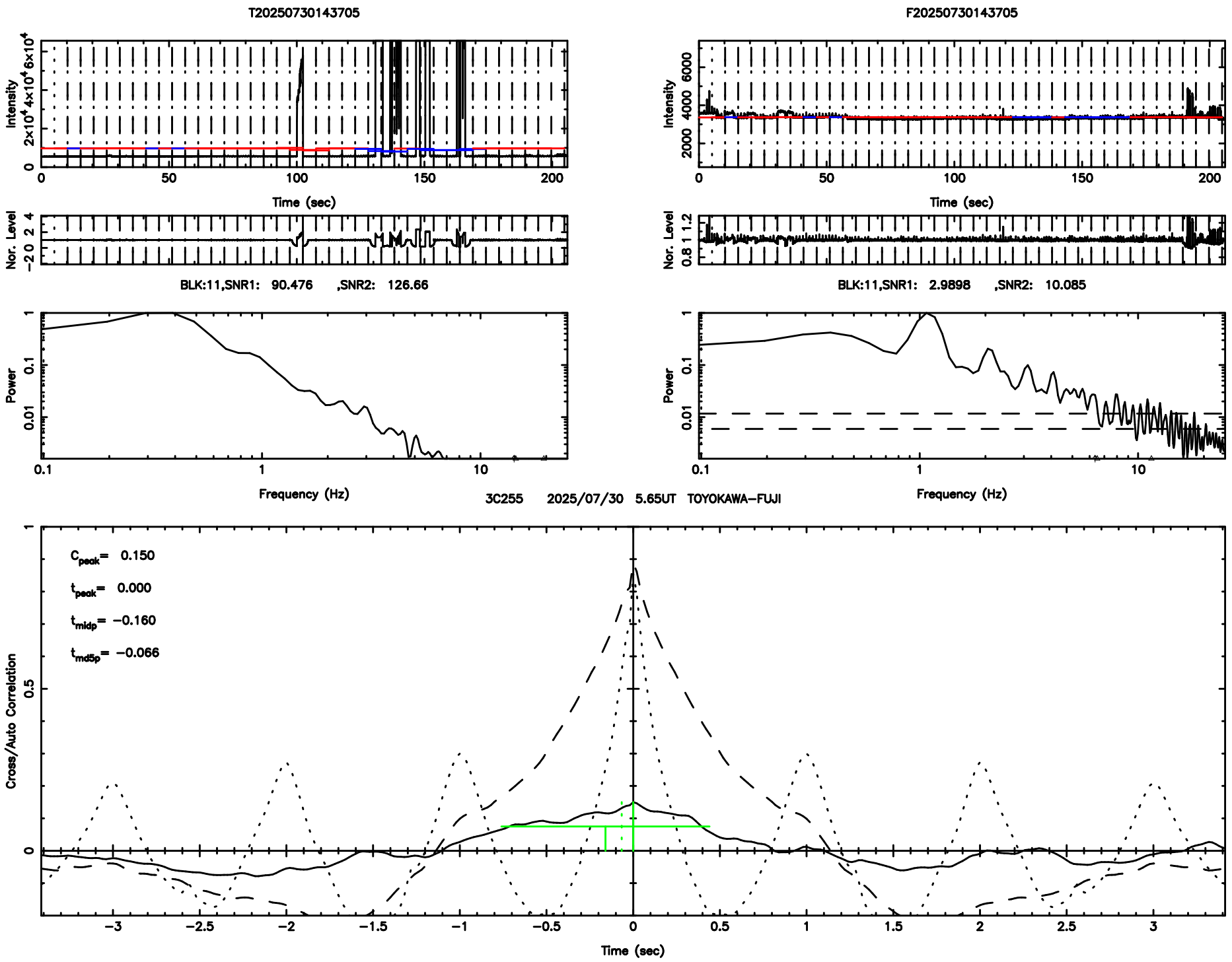

T20250730141610
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
1055+01 2025/07/30 5.30UT TOYOKAWA-KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

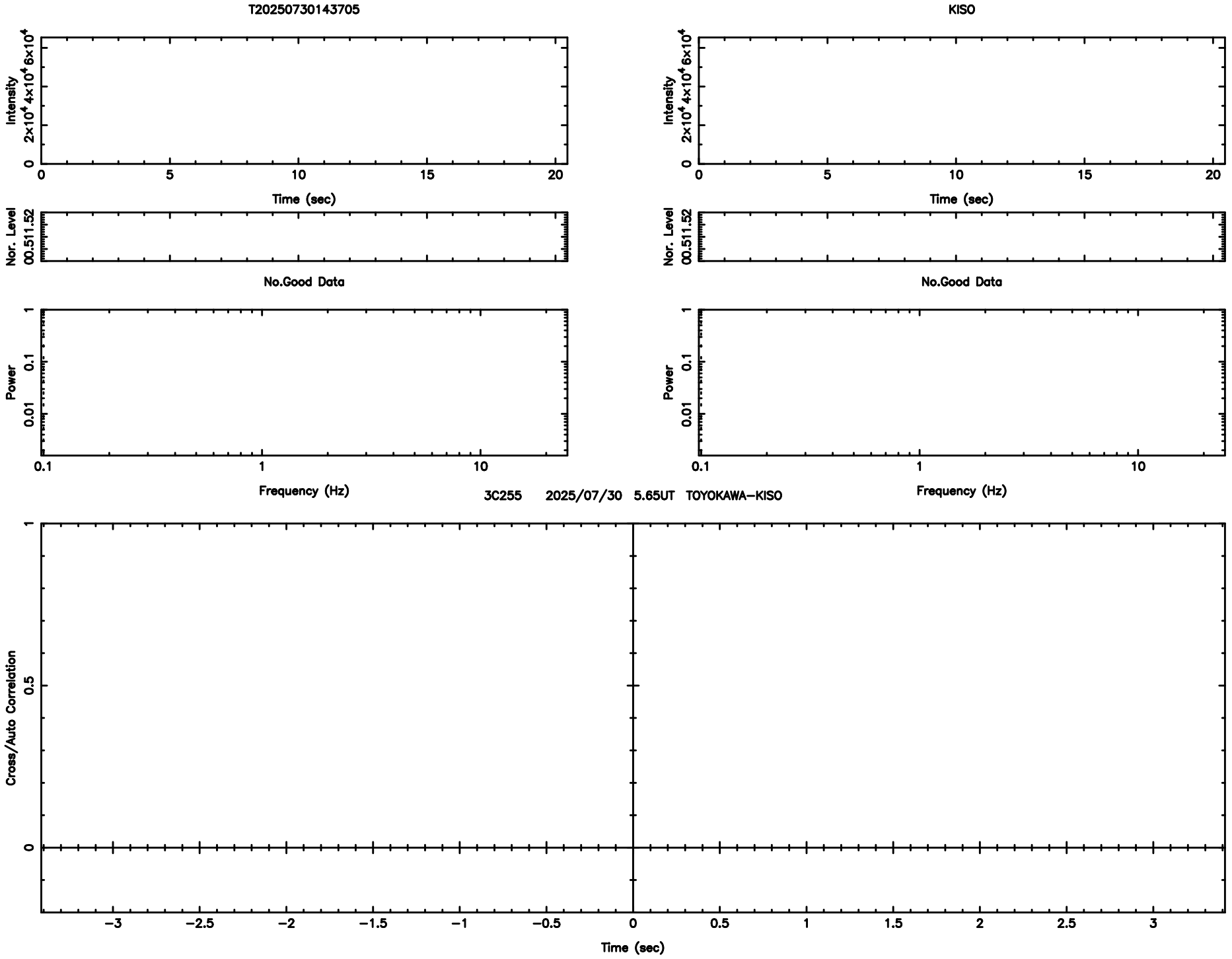

F20250730141610
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
1055+01 2025/07/30 5.30UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

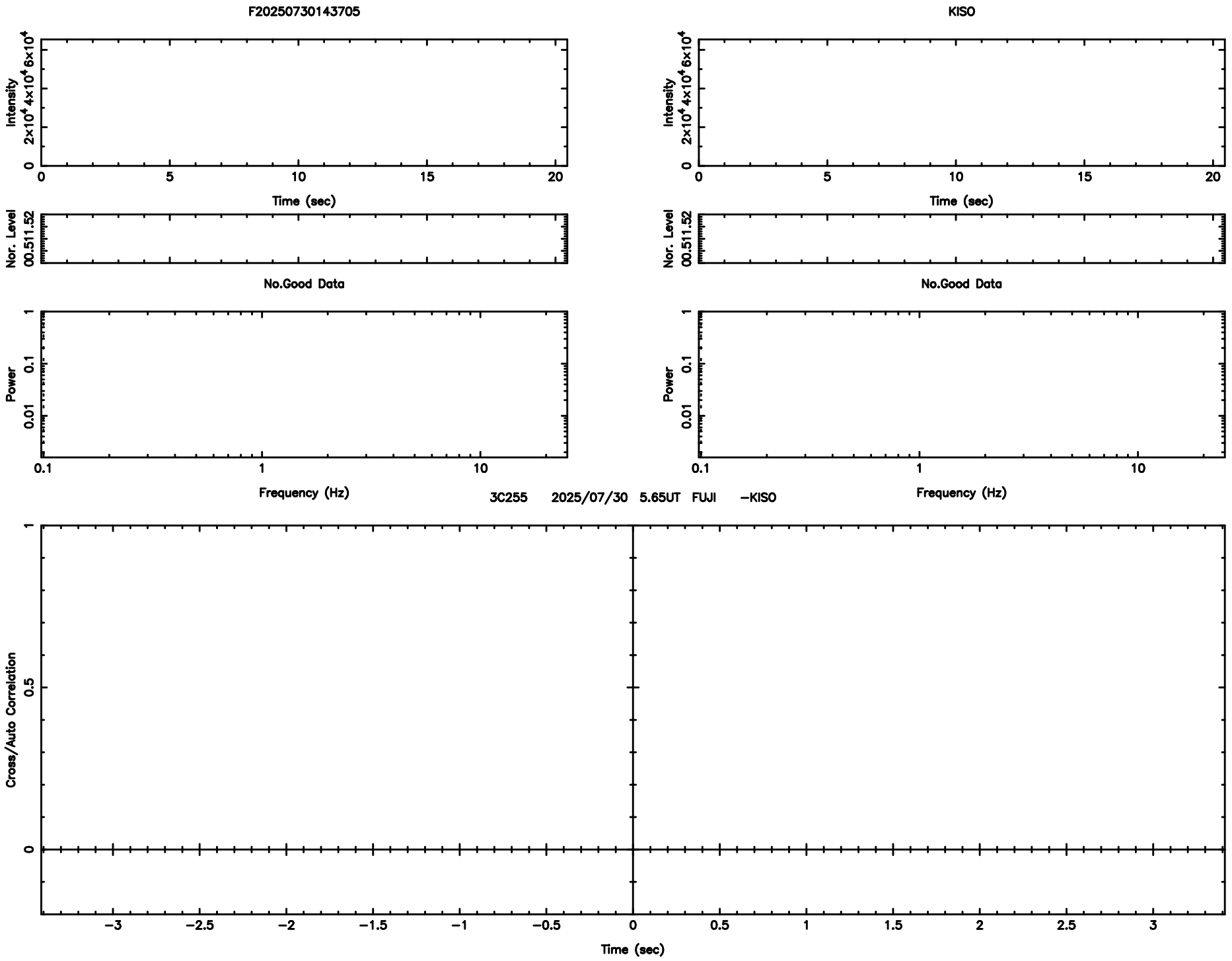

T20250730142728
F20250730142728
Intensity
Time (sec)
Nor. Level
BLK: 2,SNR1: 12.105 ,SNR2: 29.600
BLK: 2,SNR1: 11.570 ,SNR2: 28.307
Power
Frequency (Hz)
1107+109 2025/07/30 5.49UT TOYOKAWA-FUJI
C_peak= 0.784
t_peak= 0.000
t_mldp= 0.000
t_md5p= -0.002
Cross/Auto Correlation
Time (sec)

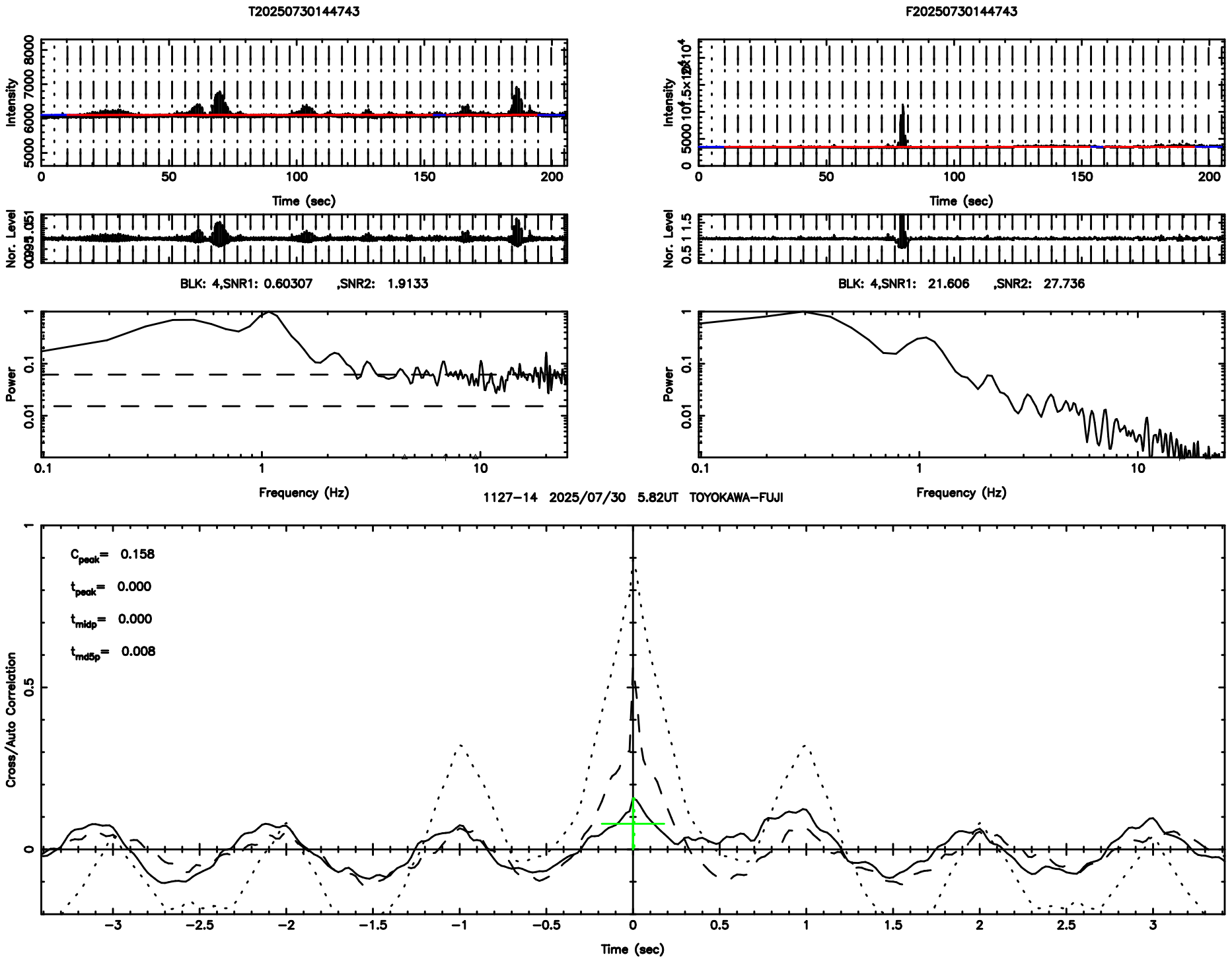

T20250730142728
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
1107+109 2025/07/30 5.49UT TOYOKAWA-KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

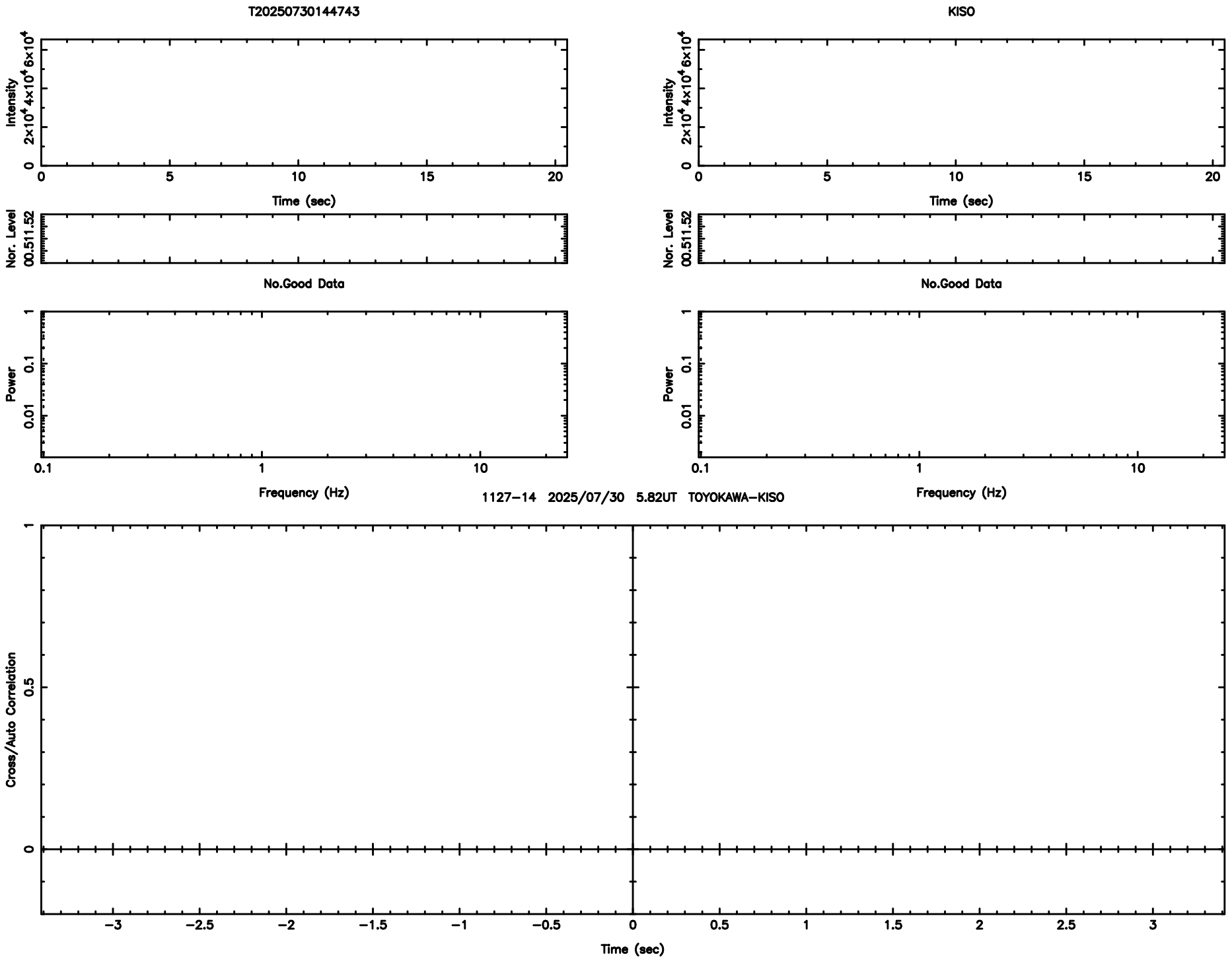

F20250730142728
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
1107+109 2025/07/30 5.49UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

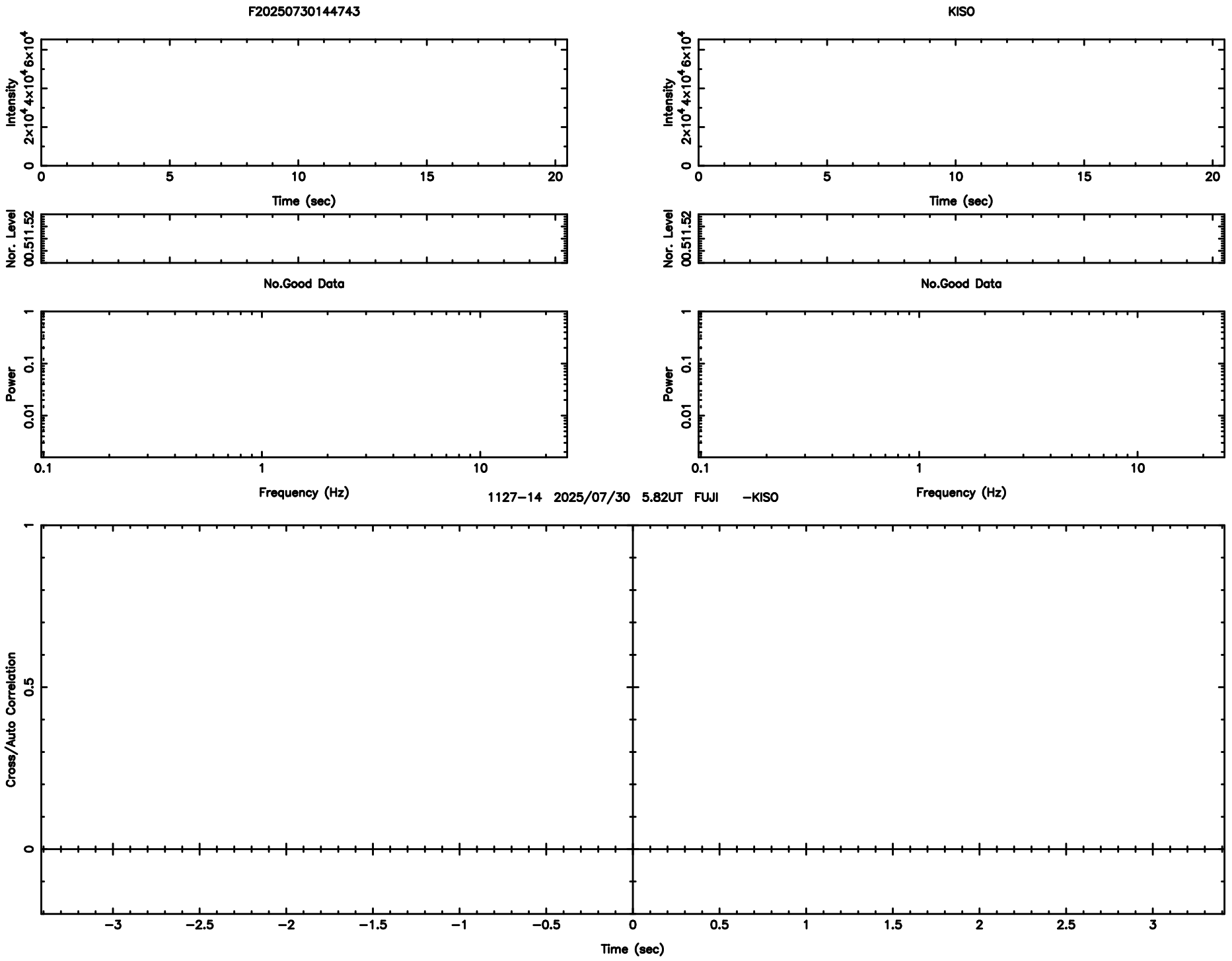

T20250730143705
F20250730143705
Intensity
Time (sec)
Nor. Level
BLK:11,SNR1: 90.476 ,SNR2: 126.66
BLK:11,SNR1: 2.9898 ,SNR2: 10.085
Power
Frequency (Hz)
3C255 2025/07/30 5.65UT TOYOKAWA-FUJI
C_peak= 0.150
t_peak= 0.000
t_mldp= −0.160
t_md5p= −0.066
Cross/Auto Correlation
Time (sec)

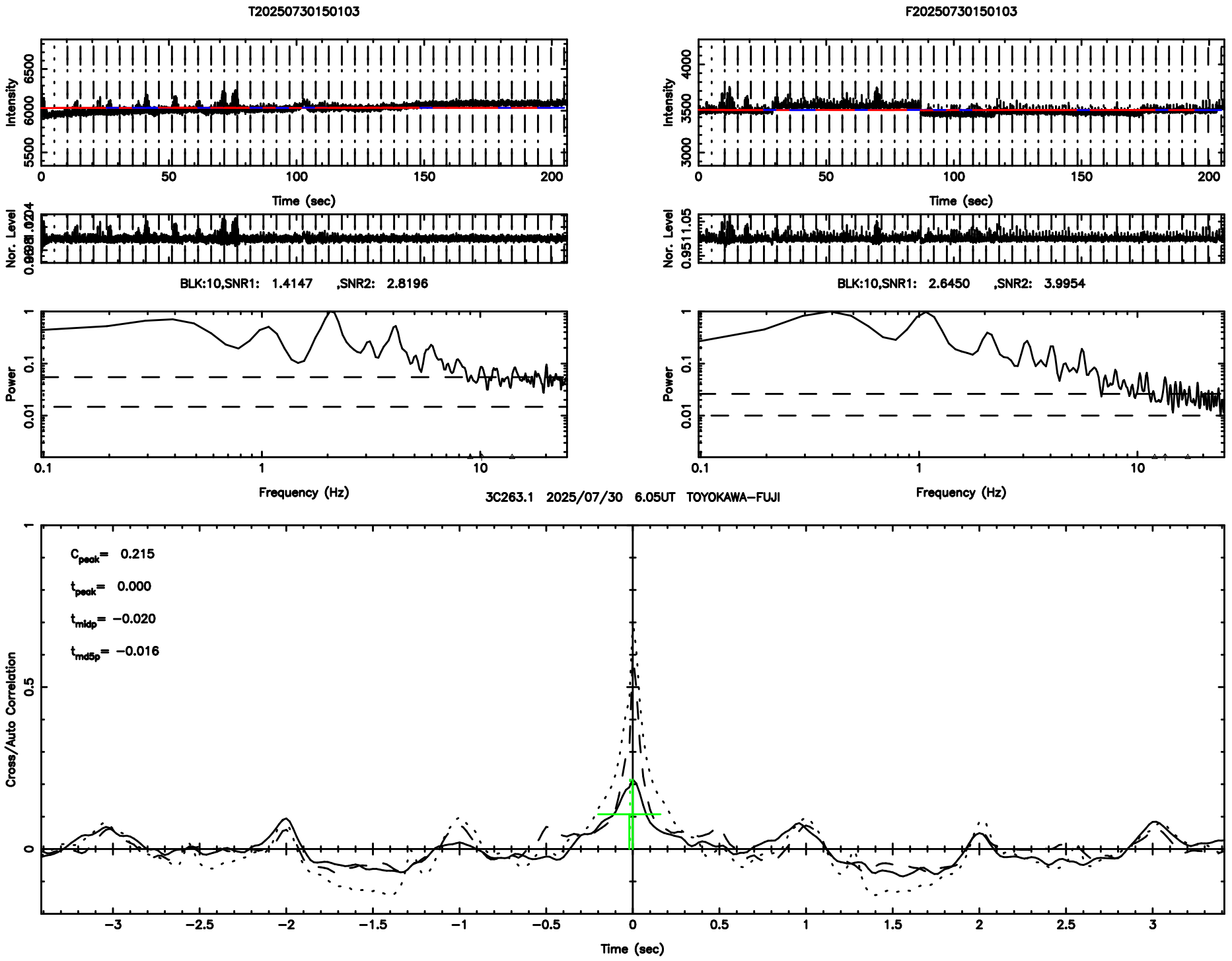

T20250730143705
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C255 2025/07/30 5.65UT TOYOKAWA-KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

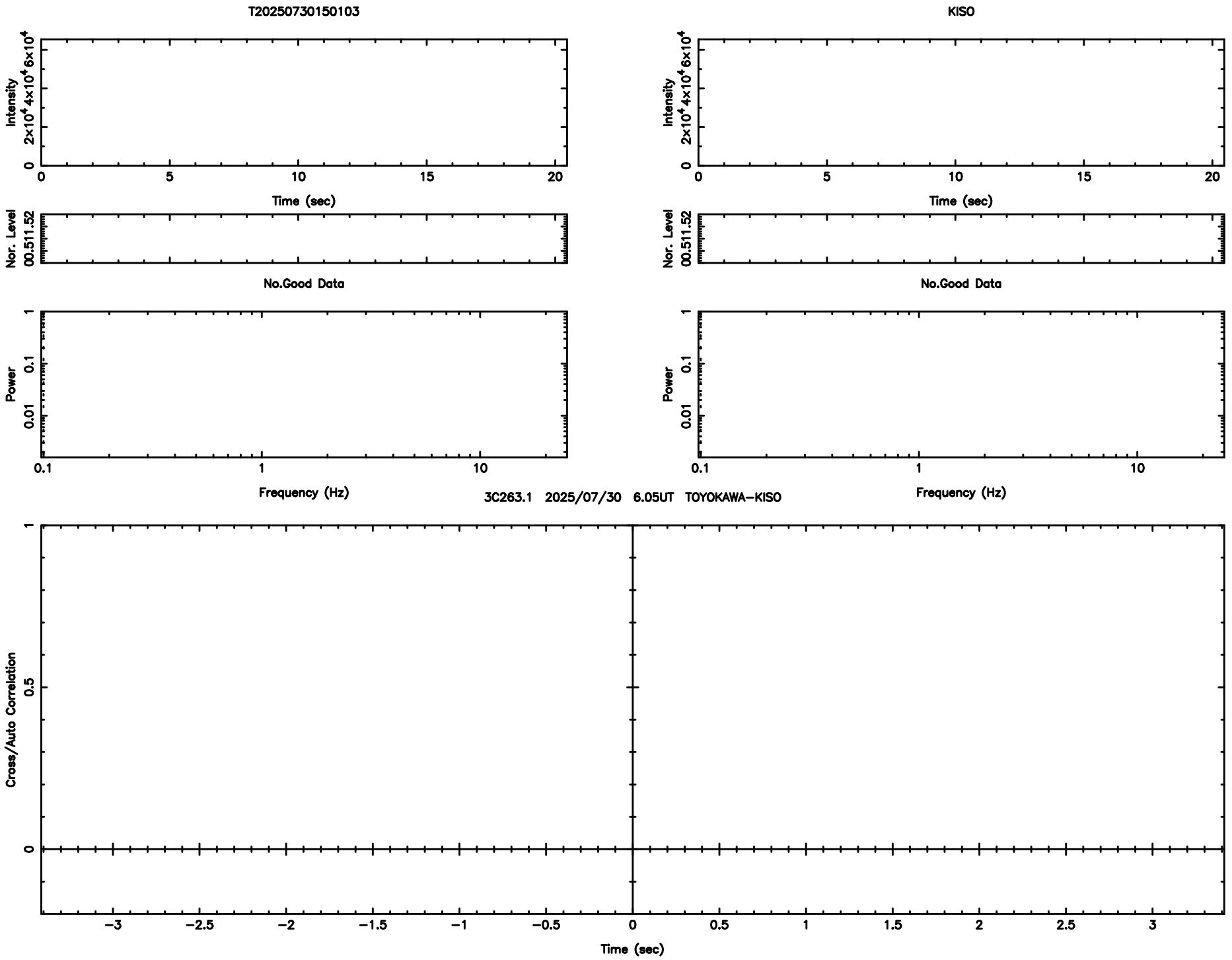

F20250730143705
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C255 2025/07/30 5.65UT FUJI −KISO
Cross/Auto Correlation
Time (sec)

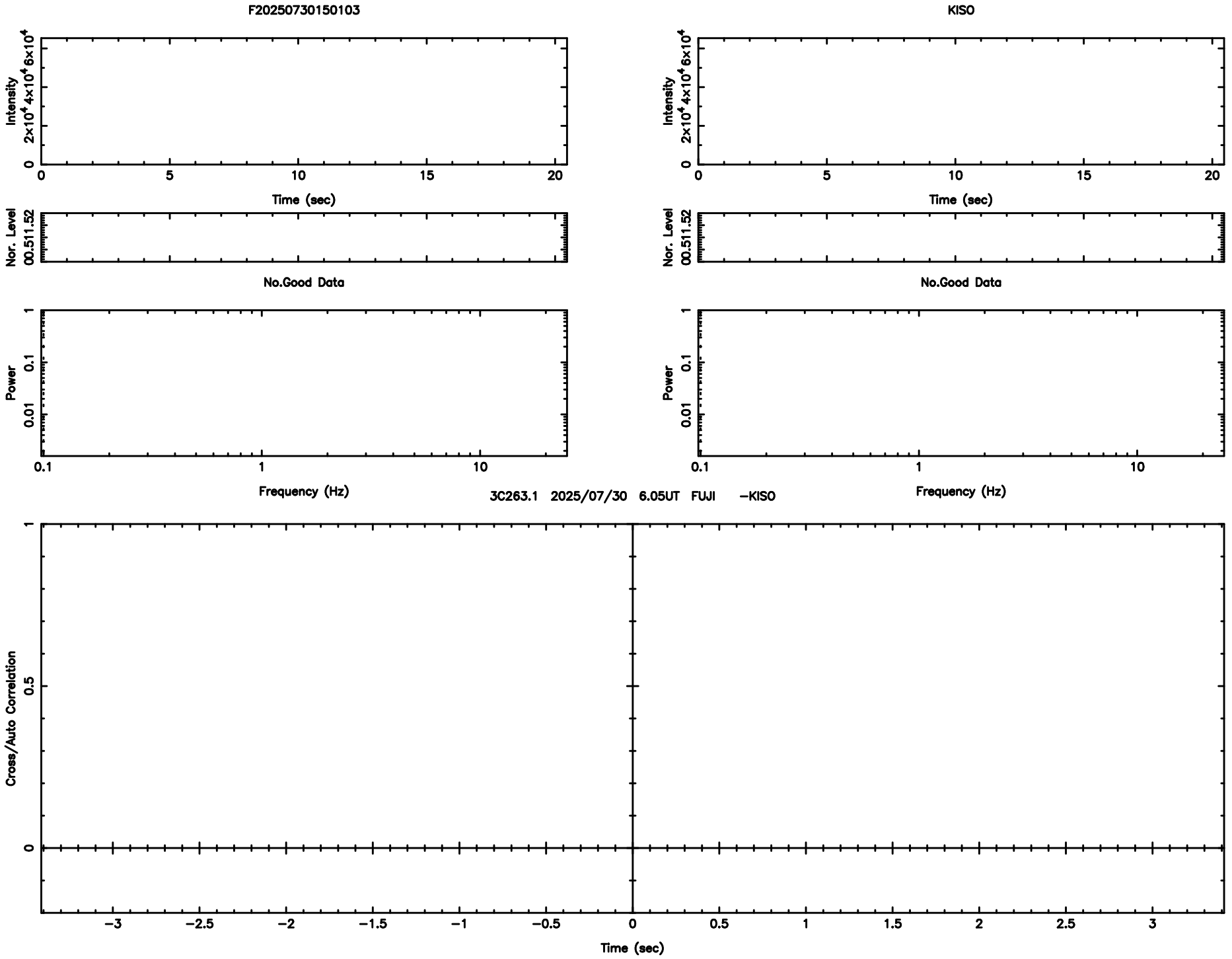

T20250730144743
F20250730144743
Intensity
Time (sec)
Nor. Level
BLK: 4,SNR1: 0.60307 ,SNR2: 1.9133
BLK: 4,SNR1: 21.606 ,SNR2: 27.736
Power
Frequency (Hz)
1127-14 2025/07/30 5.82UT TOYOKAWA-FUJI
C_peak= 0.158
t_peak= 0.000
t_mldp= 0.000
t_md5p= 0.008
Cross/Auto Correlation
Time (sec)

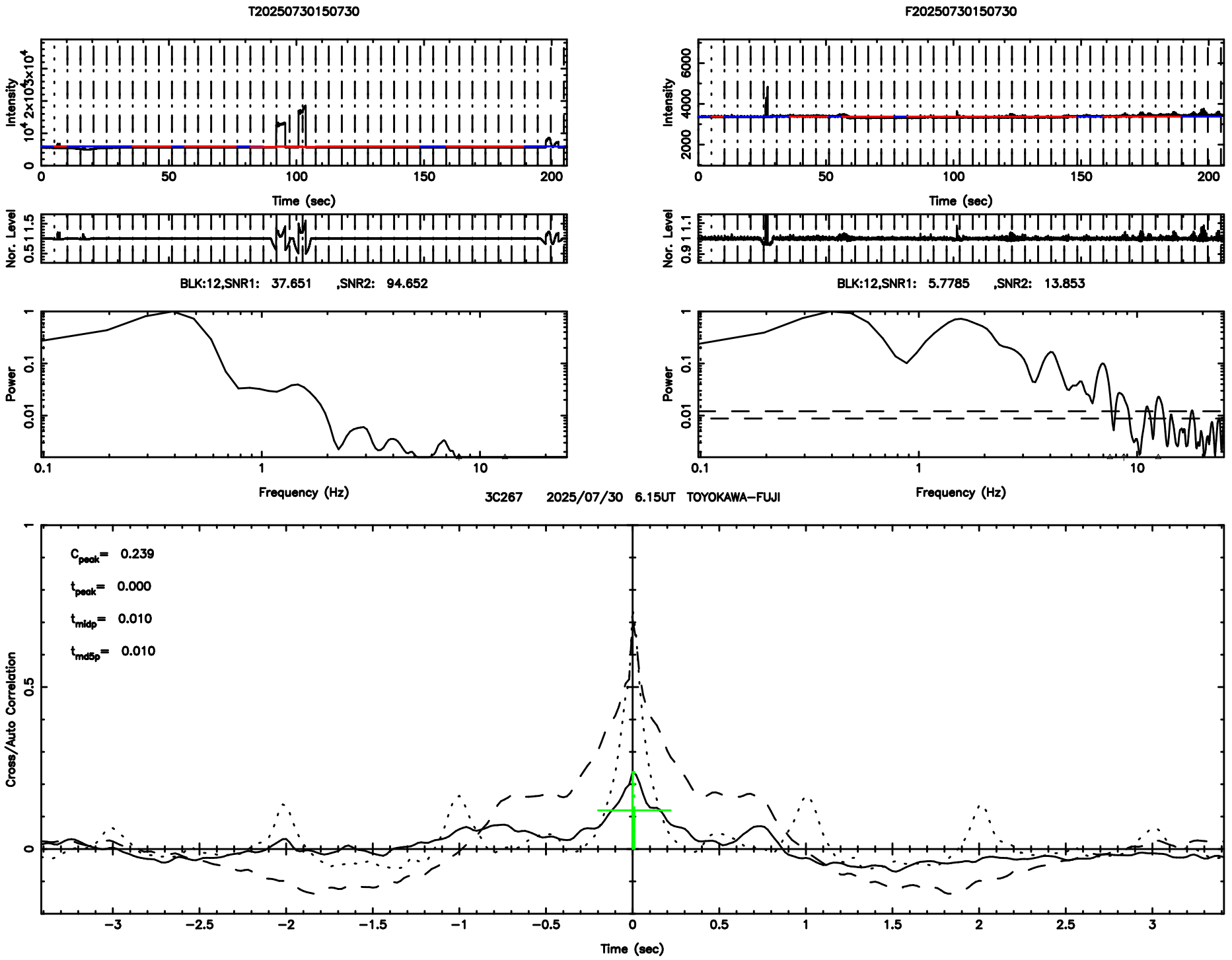

T20250730144743
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1127−14 2025/07/30 5.82UT TOYOKAWA−KISO
Cross/Auto Correlation
Time (sec)

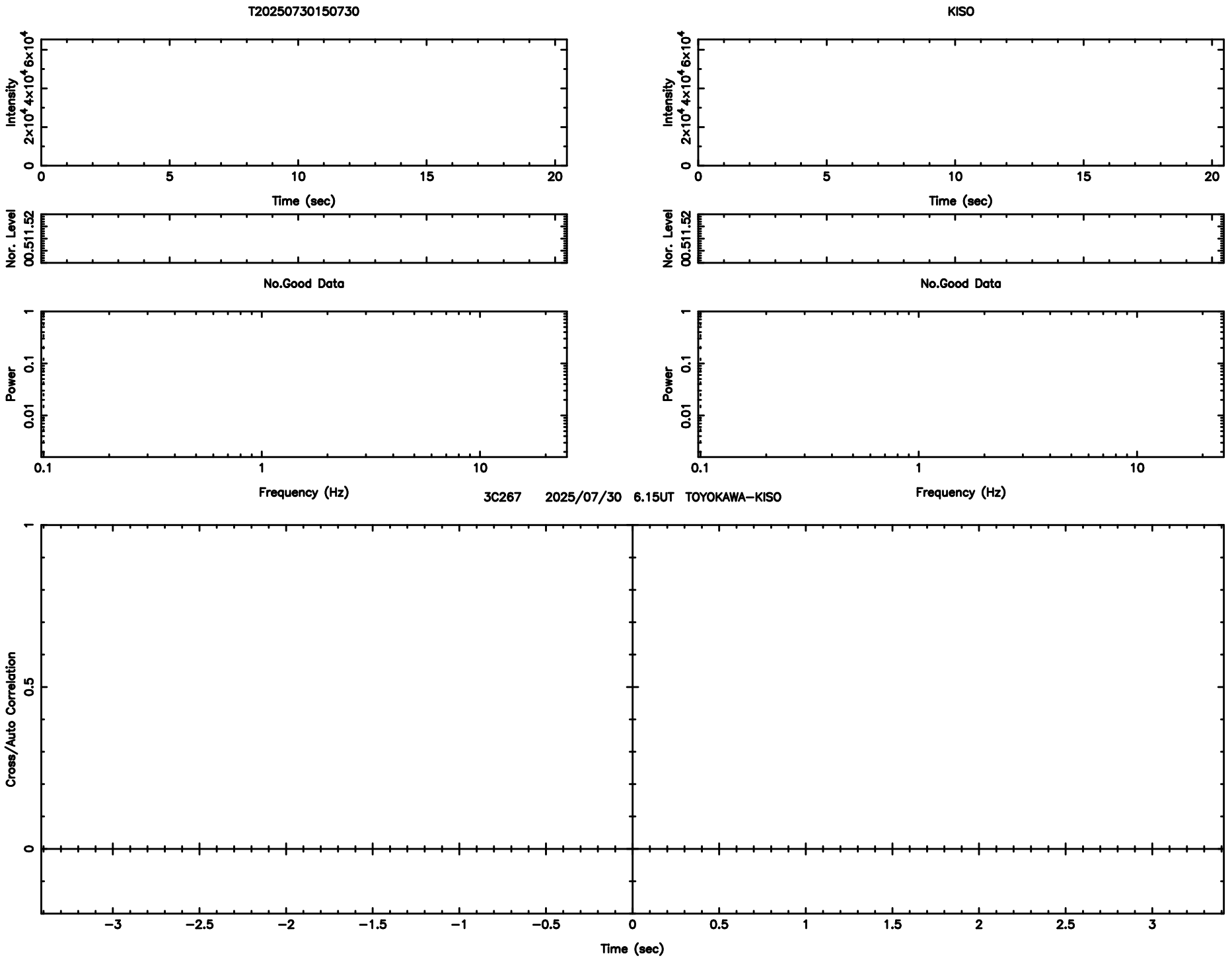

F20250730144743
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
1127−14 2025/07/30 5.82UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

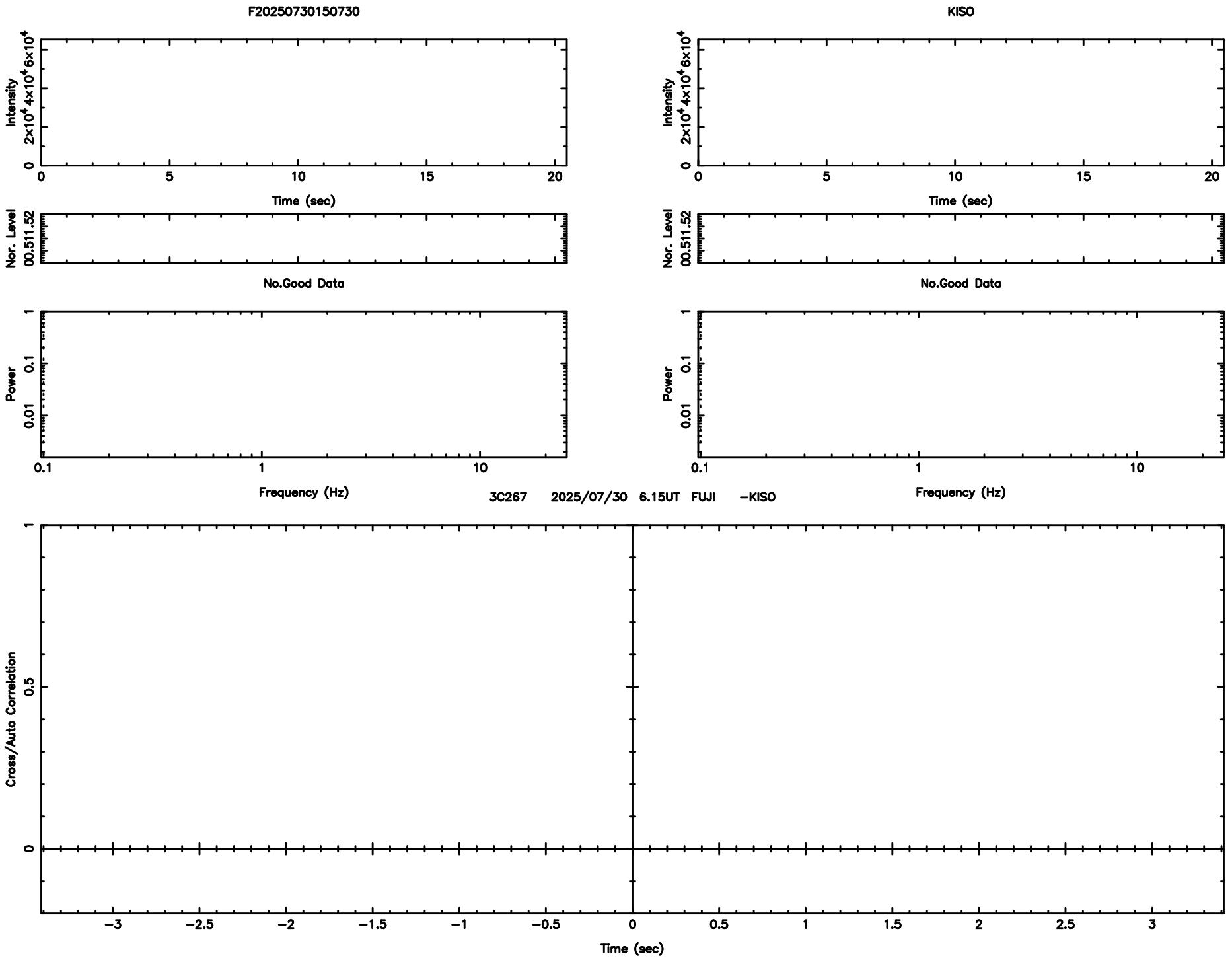

T20250730150103
F20250730150103
Intensity
Time (sec)
Nor. Level
BLK:10,SNR1: 1.4147 ,SNR2: 2.8196
BLK:10,SNR1: 2.6450 ,SNR2: 3.9954
Power
Frequency (Hz)
3C263.1 2025/07/30 6.05UT TOYOKAWA-FUJI
C_peak= 0.215
t_peak= 0.000
t_mldp= −0.020
t_md5p= −0.016
Cross/Auto Correlation
Time (sec)

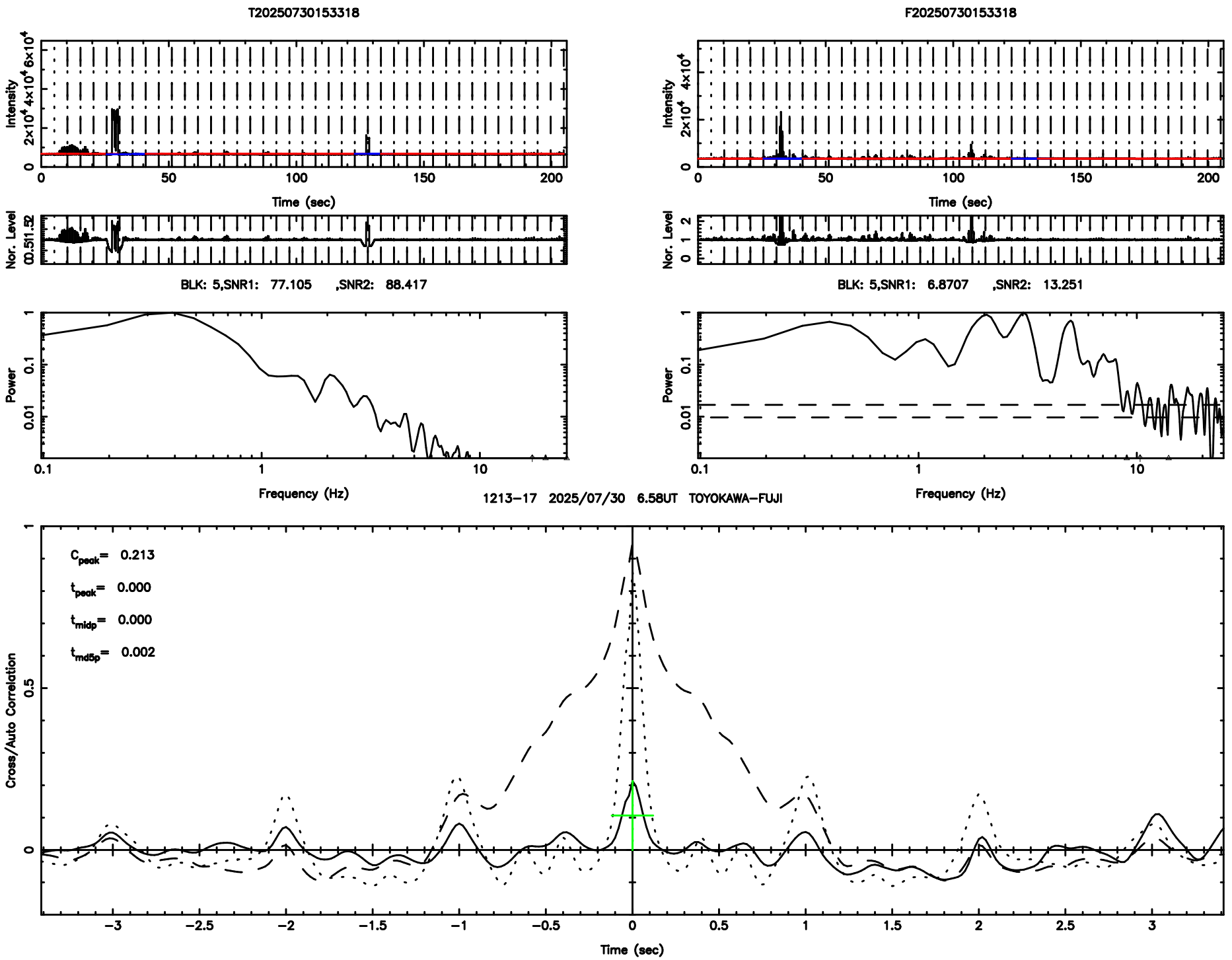

T20250730150103
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C263.1 2025/07/30 6.05UT TOYOKAWA-KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

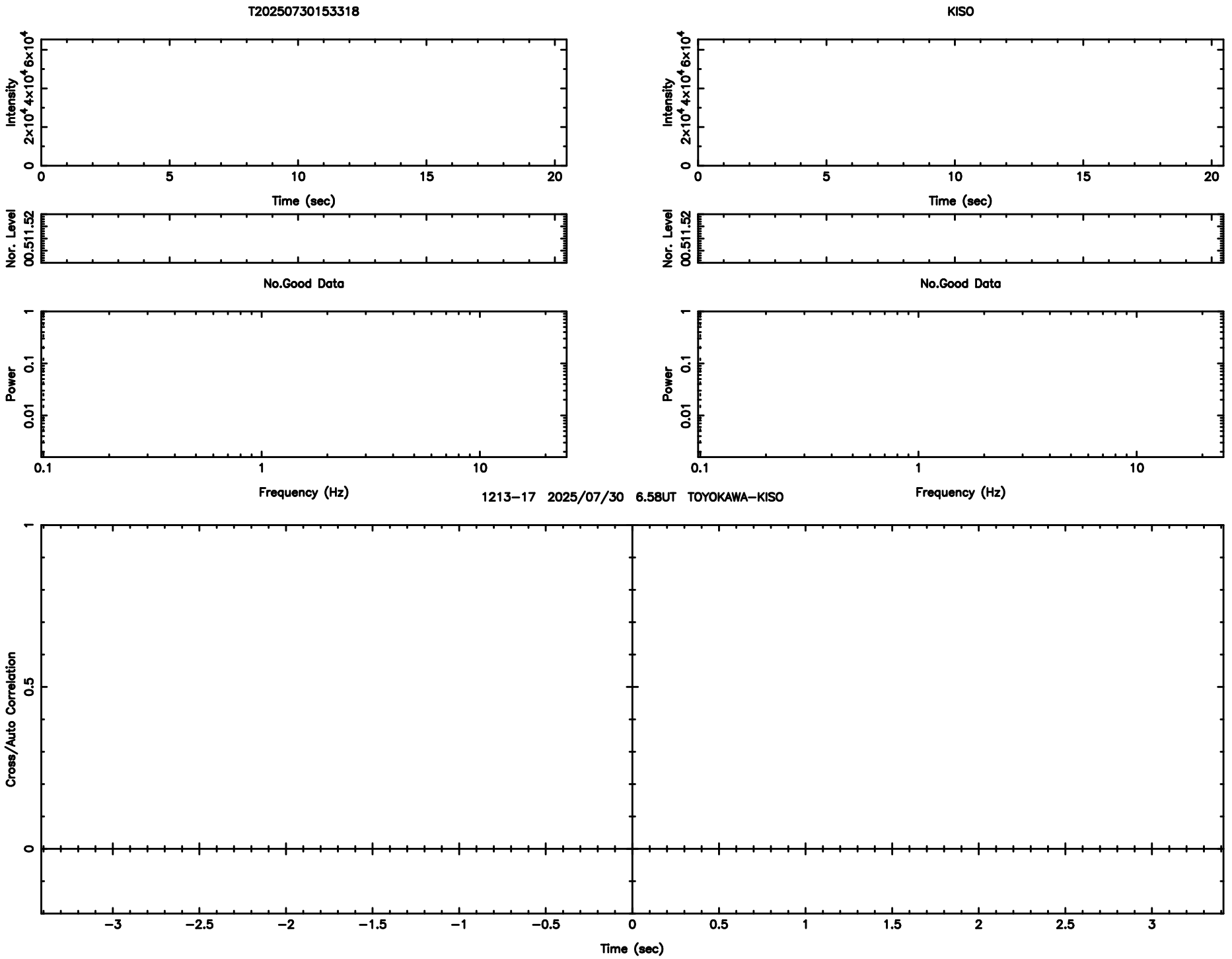

F20250730150103
KISO
Intensity
0
2x10^4
4x10^4
6x10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C263.1 2025/07/30 6.05UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

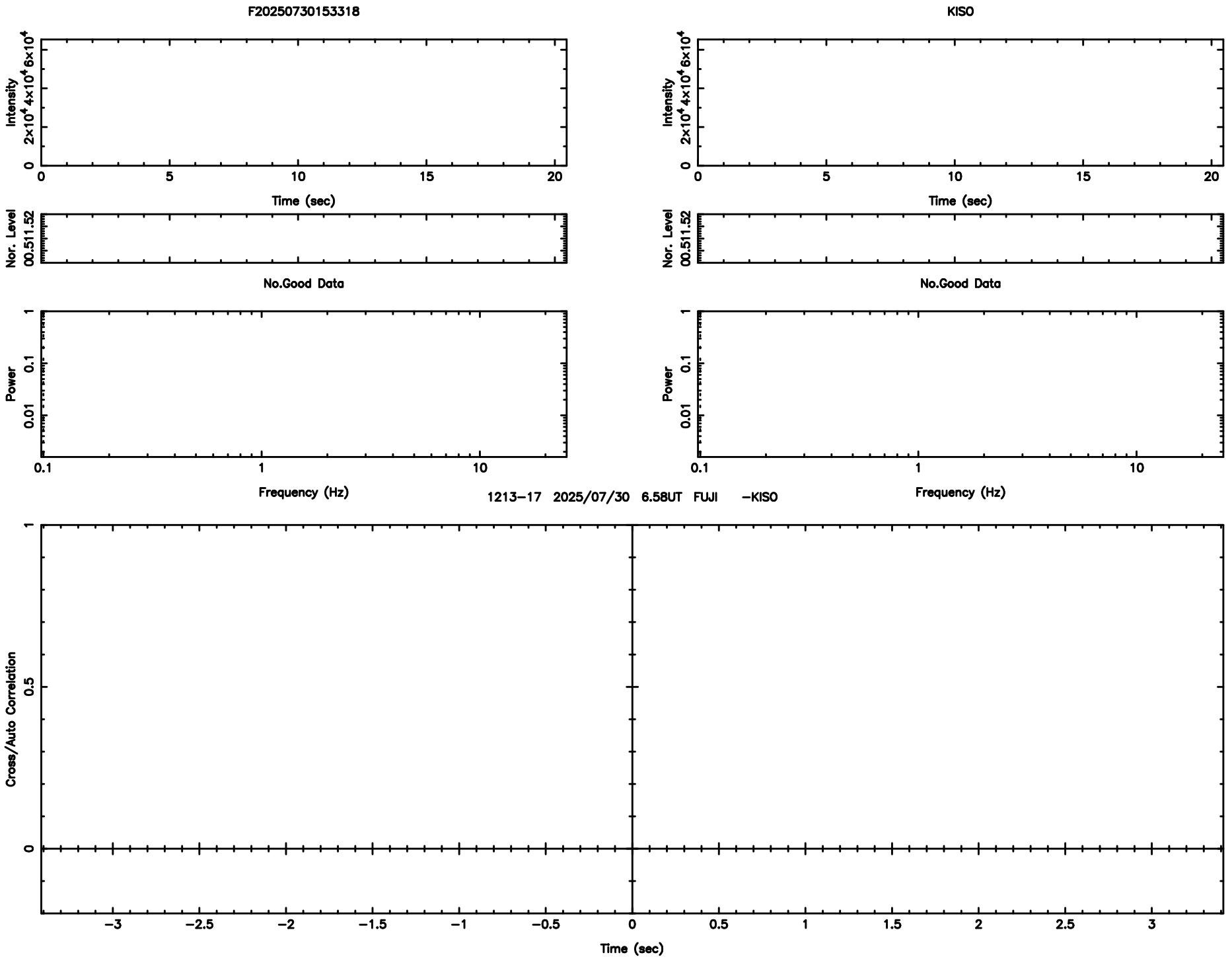

T20250730150730
F20250730150730
Intensity
Time (sec)
Nor. Level
BLK:12,SNR1: 37.651 ,SNR2: 94.652
BLK:12,SNR1: 5.7785 ,SNR2: 13.853
Power
Frequency (Hz)
3C267 2025/07/30 6.15UT TOYOKAWA-FUJI
$C_{peak}$= 0.239
$t_{peak}$= 0.000
$t_{mldp}$= 0.010
$t_{md5p}$= 0.010
Cross/Auto Correlation
Time (sec)

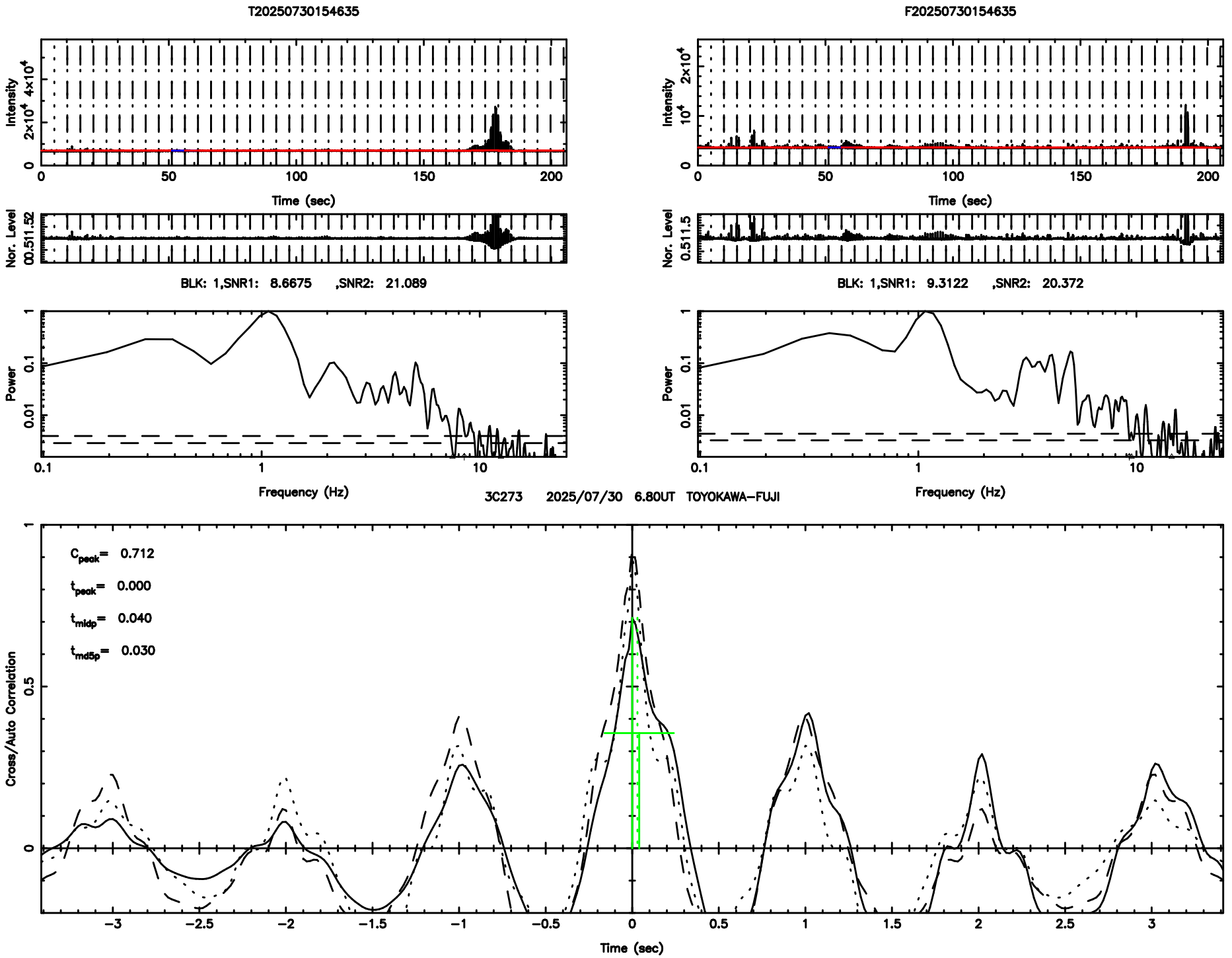

T20250730150730
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C267 2025/07/30 6.15UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

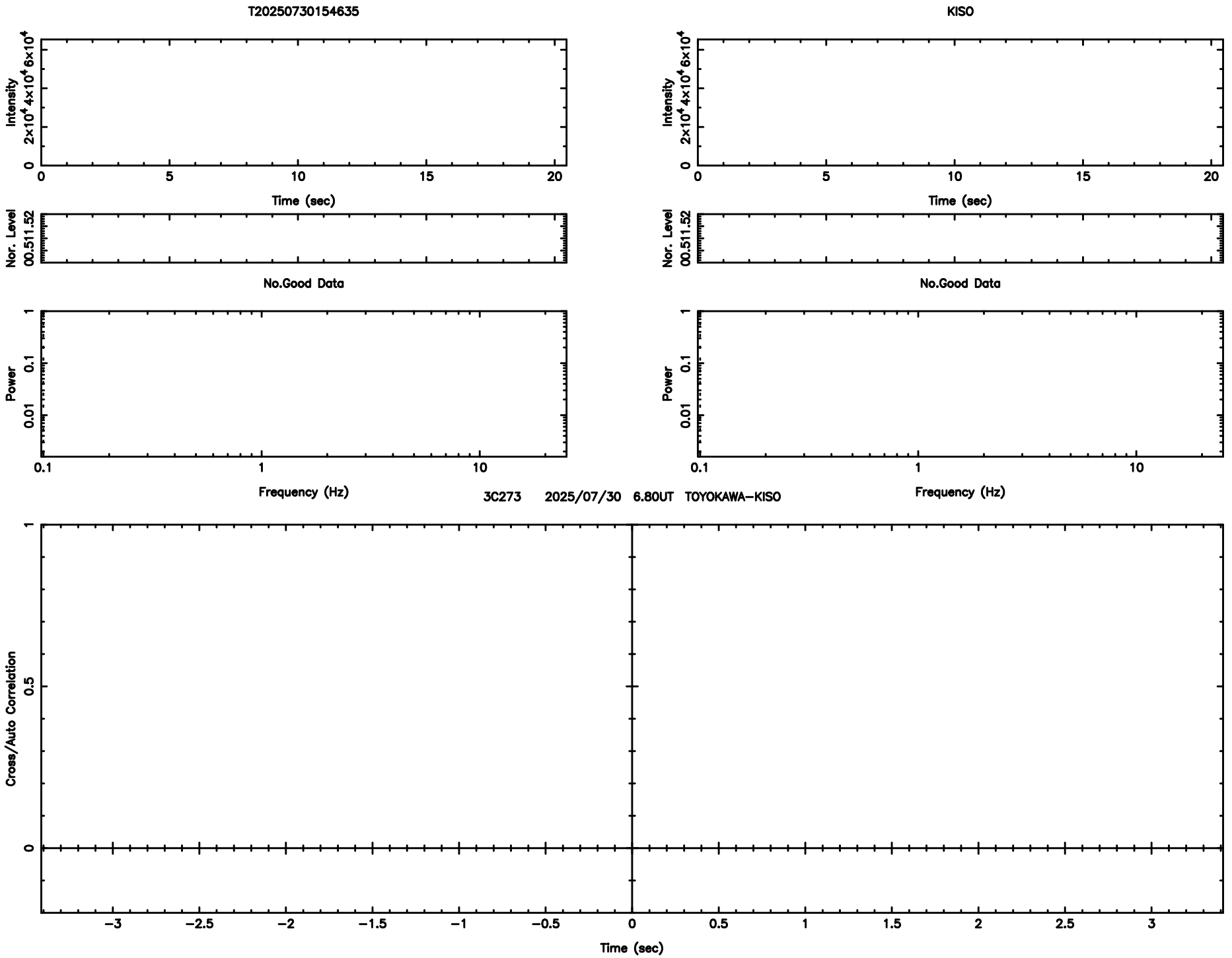

F20250730150730
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C267 2025/07/30 6.15UT FUJI −KISO
Cross/Auto Correlation
Time (sec)

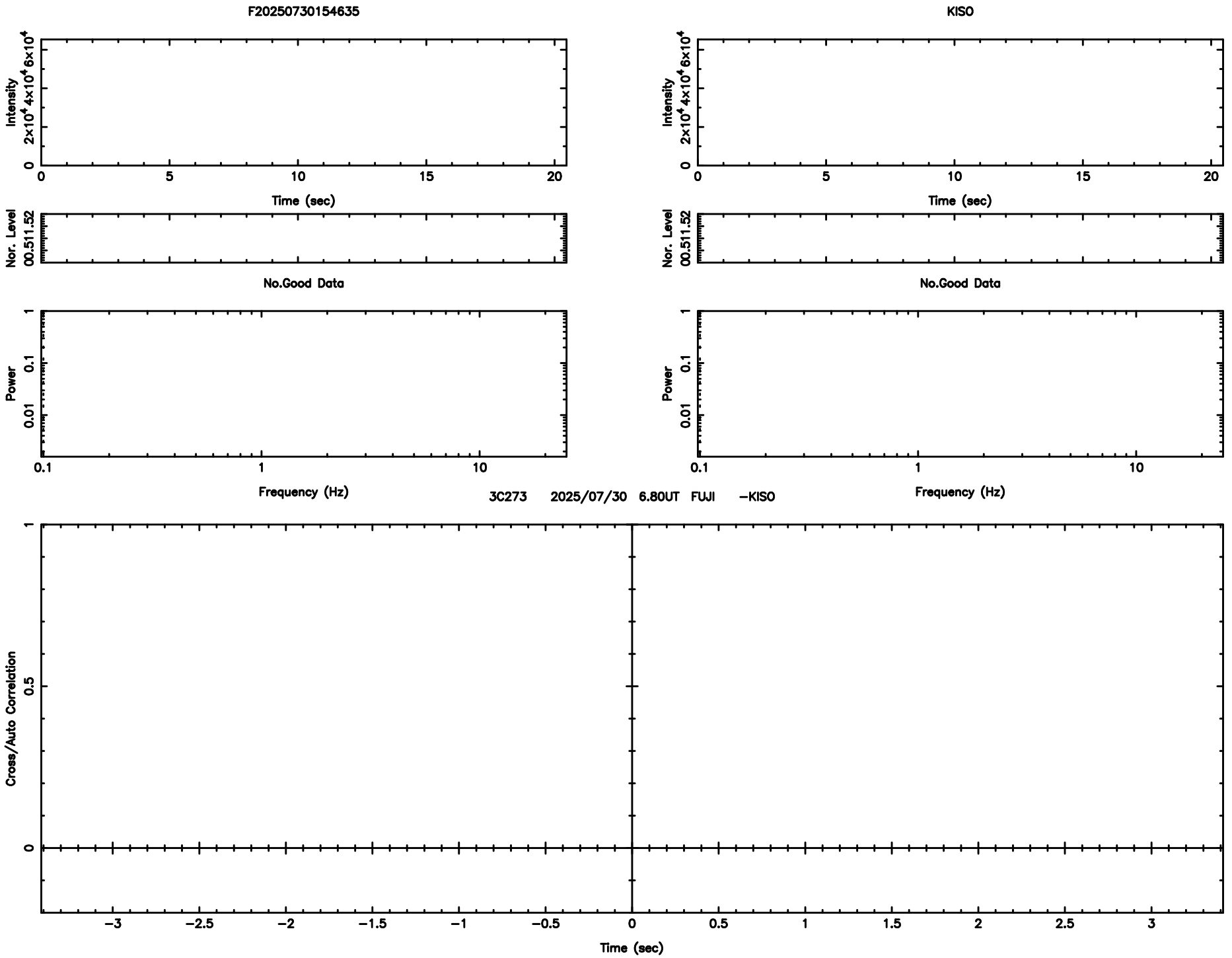

T20250730153318
F20250730153318
Intensity
Time (sec)
Nor. Level
BLK: 5,SNR1: 77.105 ,SNR2: 88.417
BLK: 5,SNR1: 6.8707 ,SNR2: 13.251
Power
Frequency (Hz)
1213-17 2025/07/30 6.58UT TOYOKAWA-FUJI
$C_{peak}$= 0.213
$t_{peak}$= 0.000
$t_{mldp}$= 0.000
$t_{md5p}$= 0.002
Cross/Auto Correlation
Time (sec)

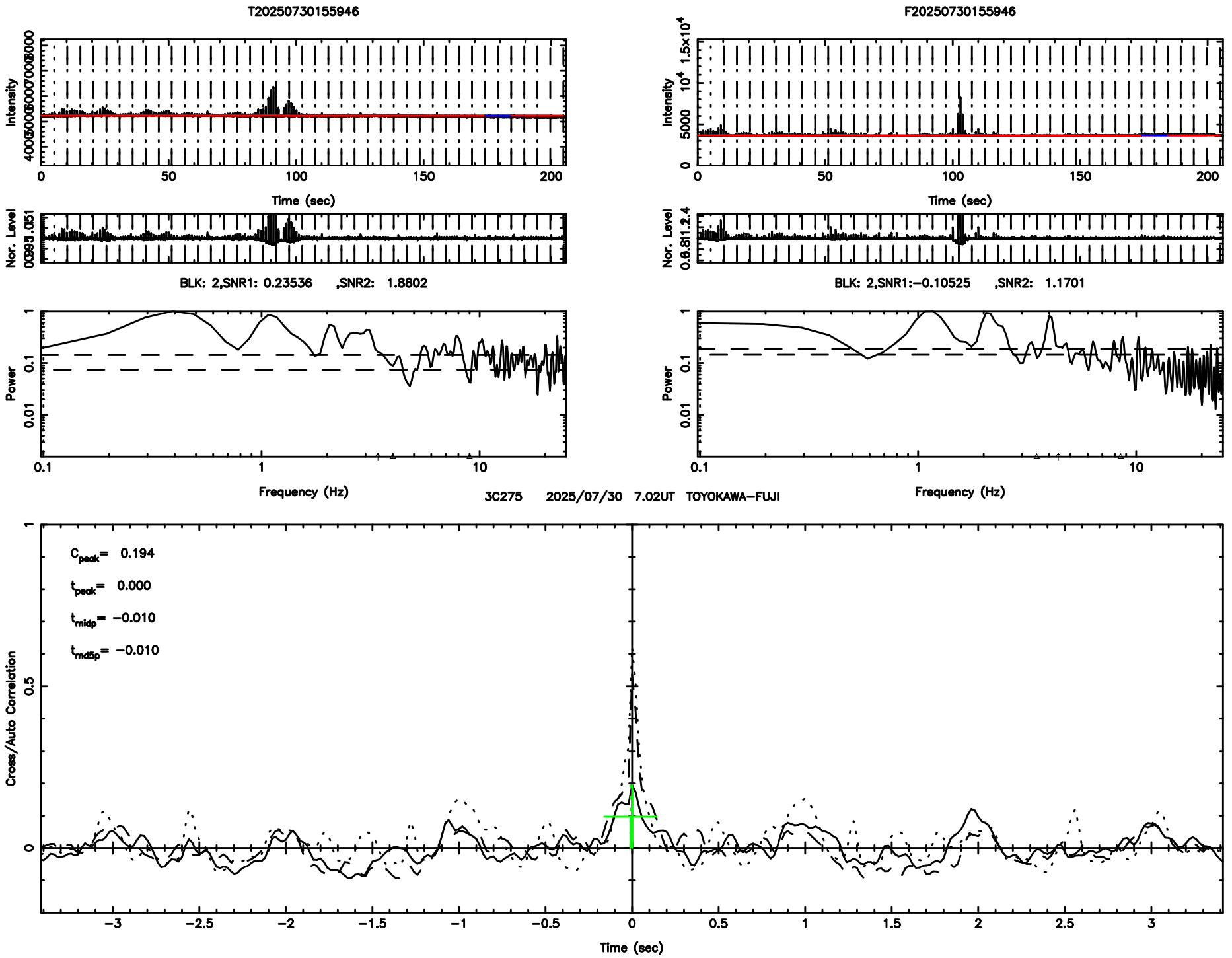

T20250730153318
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
1213−17 2025/07/30 6.58UT TOYOKAWA−KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

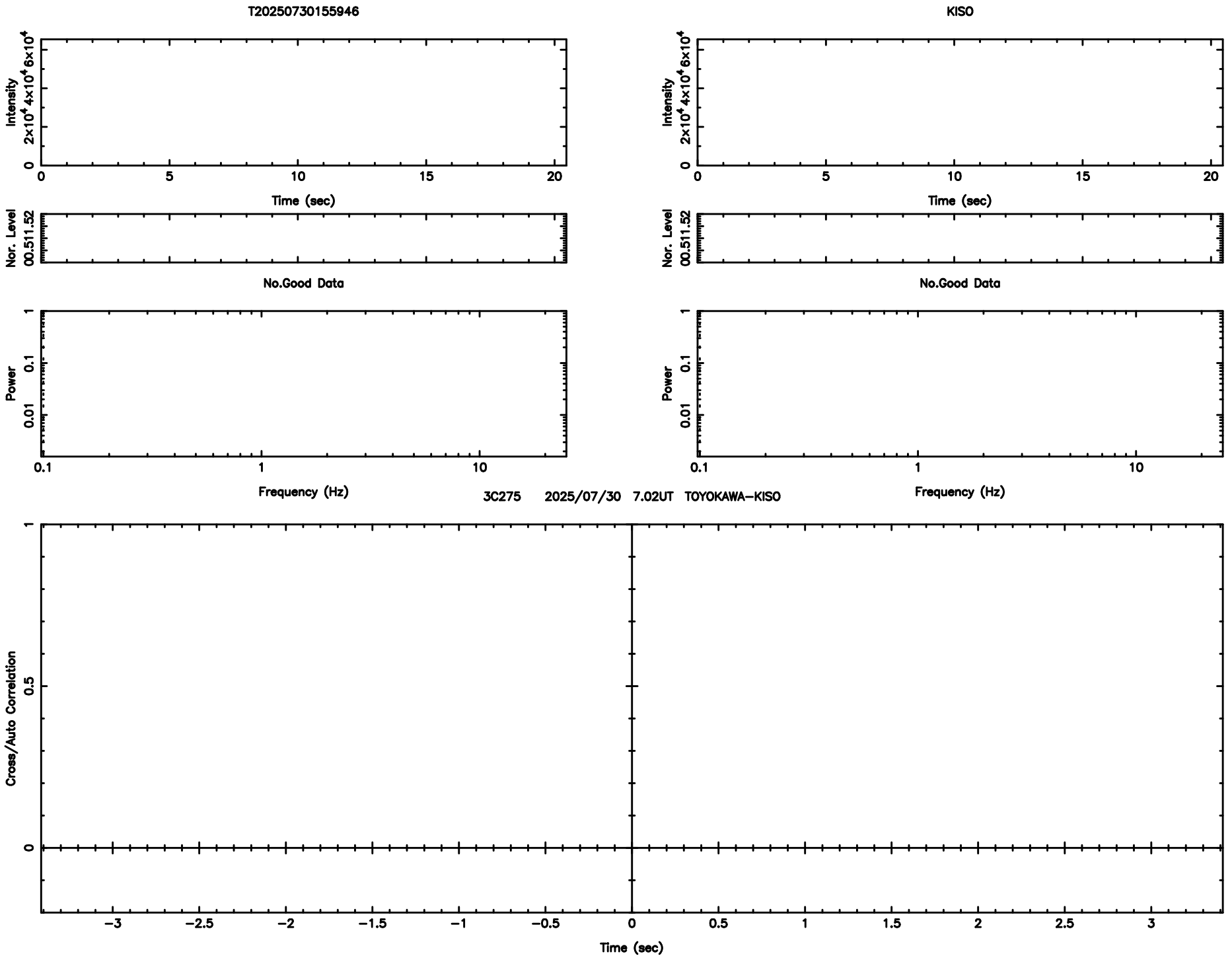

F20250730153318
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
1213−17 2025/07/30 6.58UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

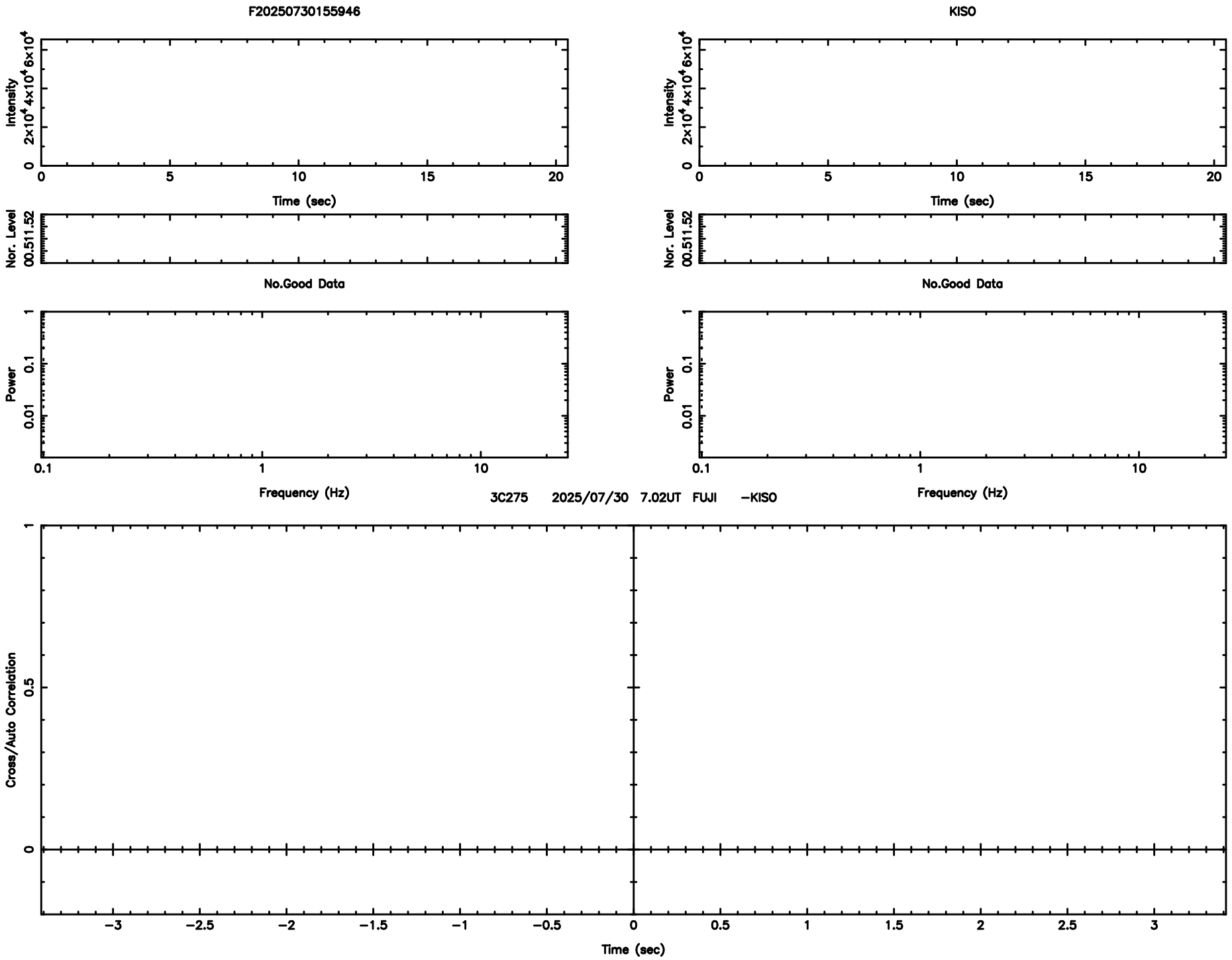

T20250730154635
F20250730154635
Intensity
Time (sec)
Nor. Level
BLK: 1,SNR1: 8.6675 ,SNR2: 21.089
BLK: 1,SNR1: 9.3122 ,SNR2: 20.372
Power
Frequency (Hz)
3C273 2025/07/30 6.80UT TOYOKAWA-FUJI
$C_{peak}$= 0.712
$t_{peak}$= 0.000
$t_{mldp}$= 0.040
$t_{md5p}$= 0.030
Cross/Auto Correlation
Time (sec)

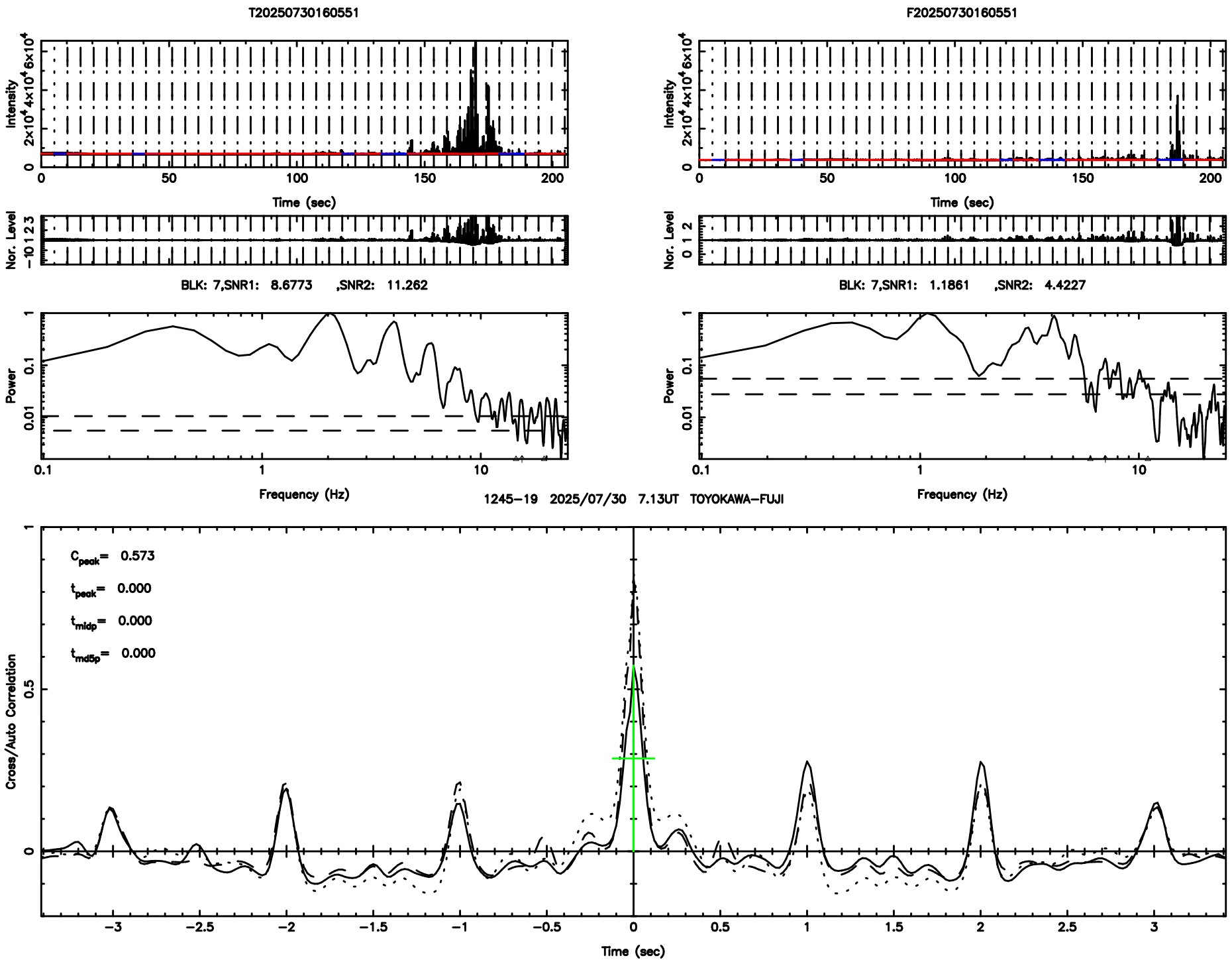

T20250730154635
KISO
Intensity
0
2×10^4
4×10^4
6×10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C273 2025/07/30 6.80UT TOYOKAWA-KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

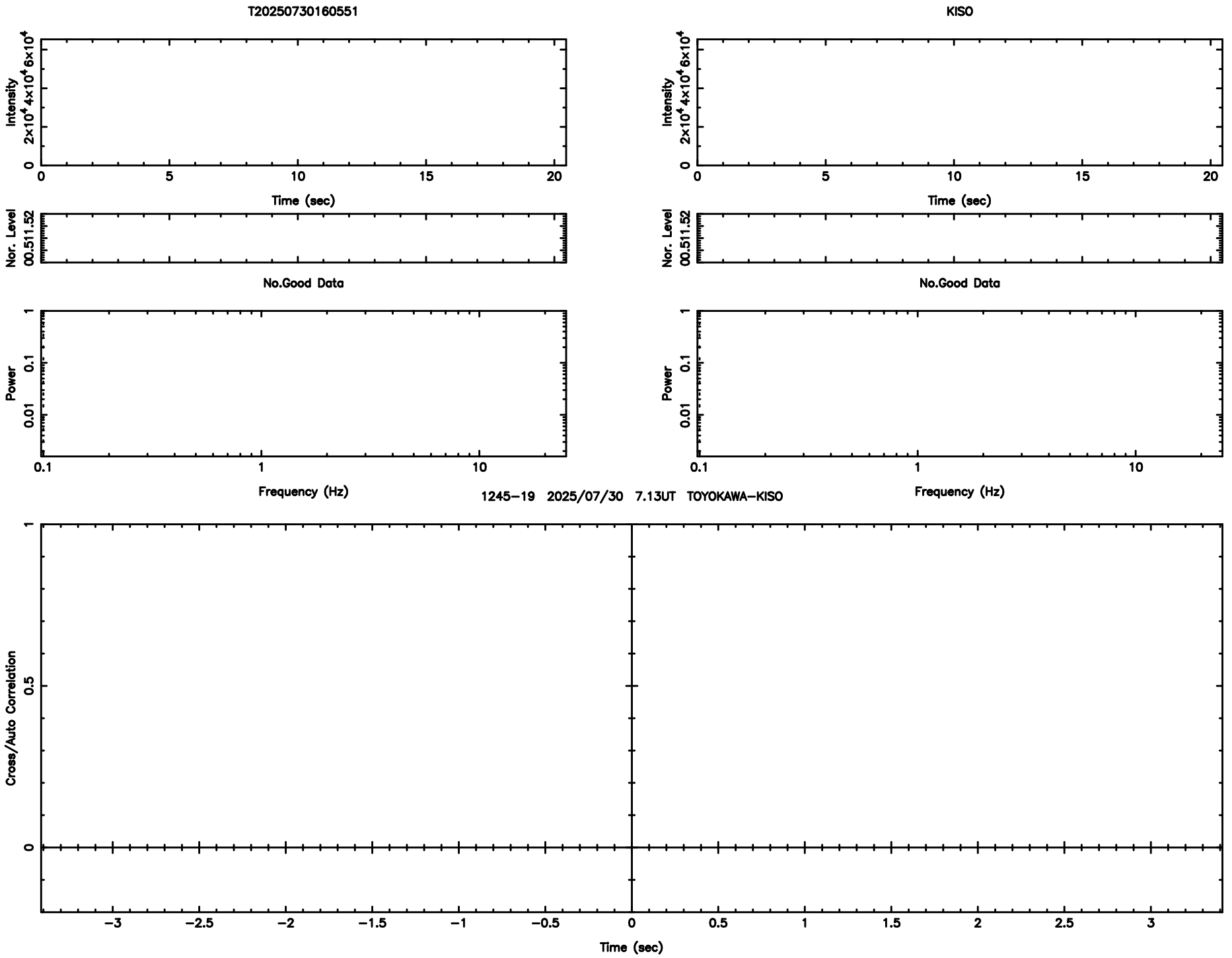

F20250730154635
KISO
Intensity
0
2x10^4
4x10^4
6x10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C273 2025/07/30 6.80UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

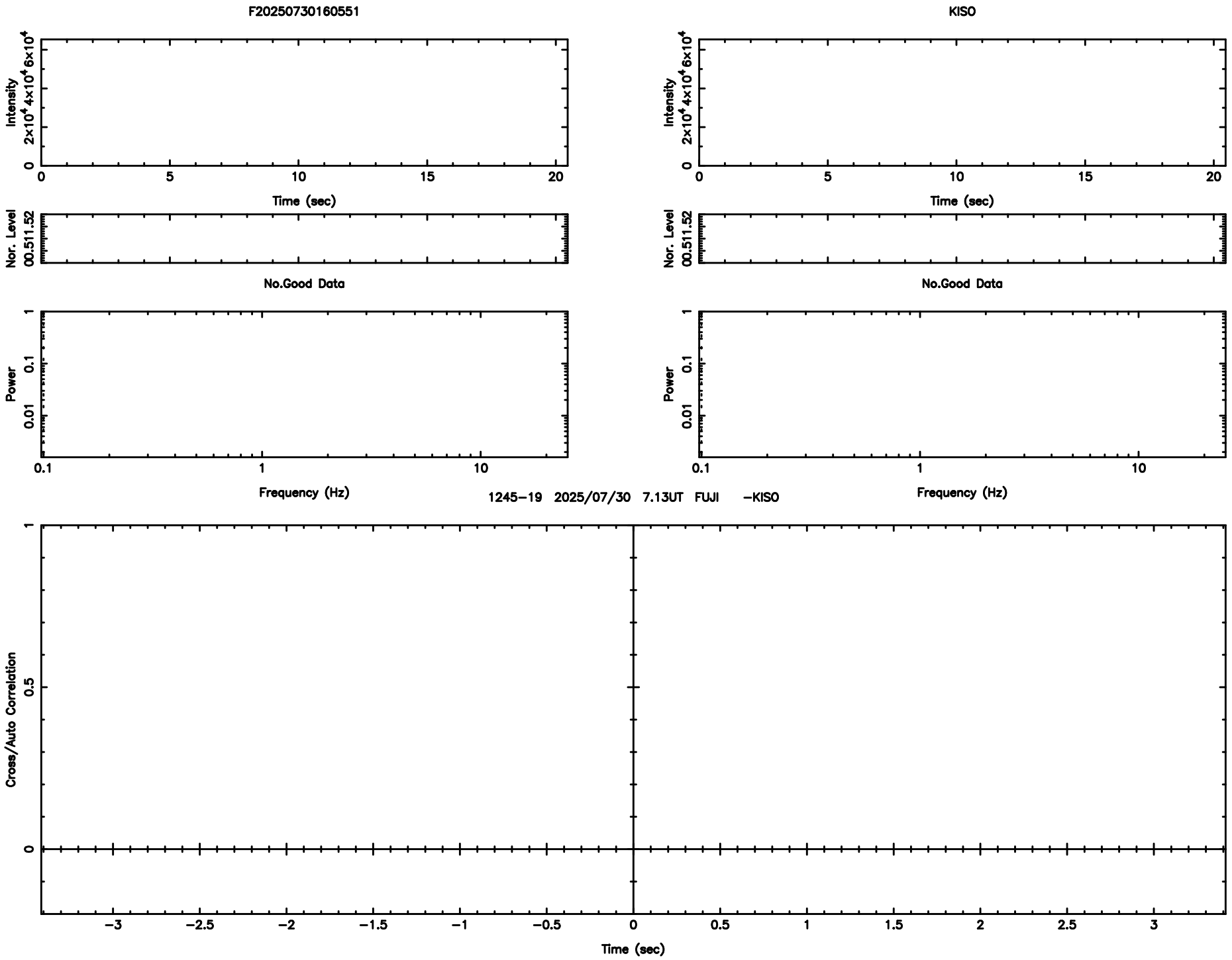

T20250730155946
F20250730155946
Intensity
Time (sec)
Nor. Level
BLK: 2,SNR1: 0.23536 ,SNR2: 1.8802
BLK: 2,SNR1:−0.10525 ,SNR2: 1.1701
Power
Frequency (Hz)
3C275 2025/07/30 7.02UT TOYOKAWA−FUJI
$C_{peak}$= 0.194
$t_{peak}$= 0.000
$t_{midp}$= −0.010
$t_{md5p}$= −0.010
Cross/Auto Correlation
Time (sec)

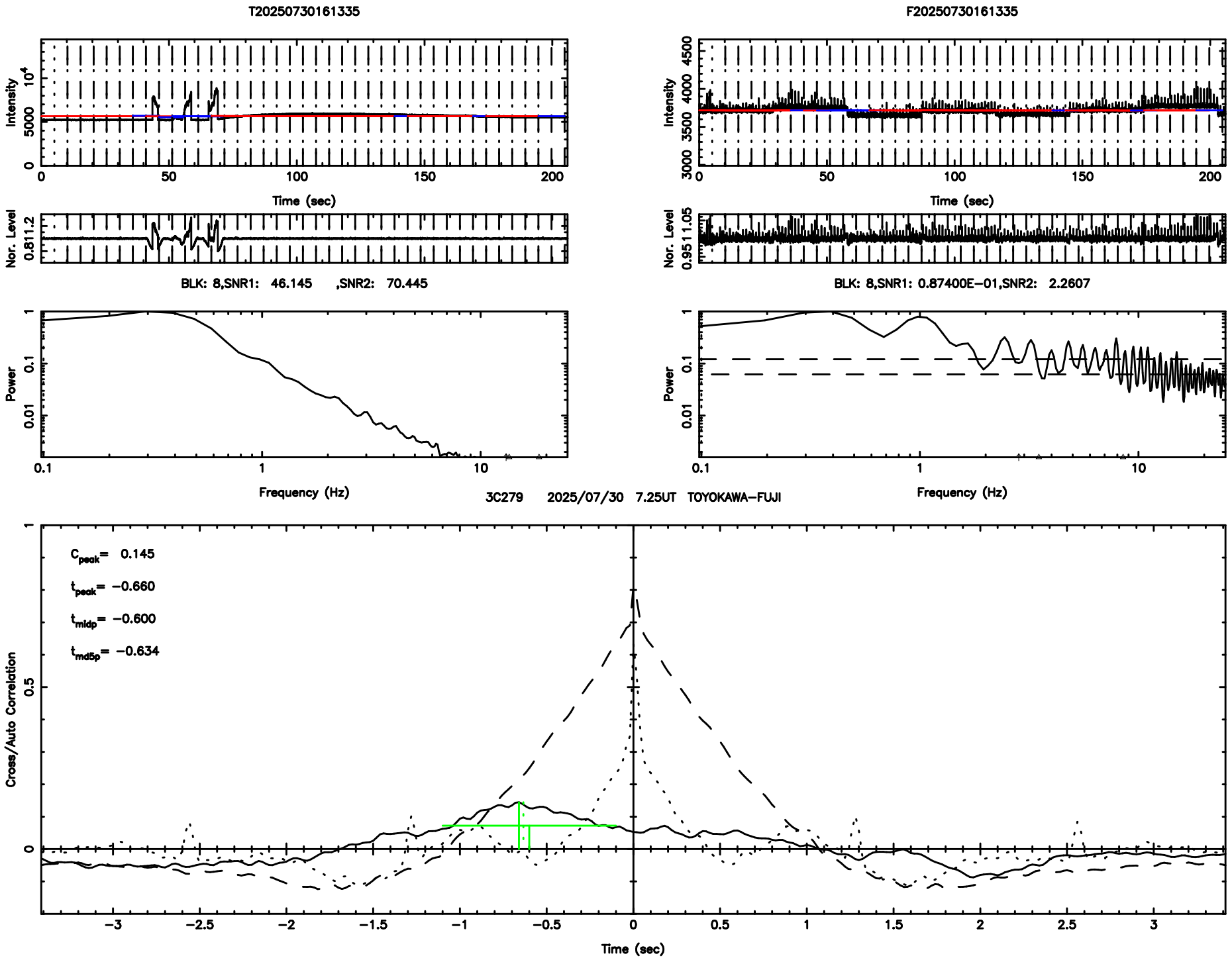

T20250730155946
KISO
Intensity
0
2x10^4
4x10^4
6x10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C275 2025/07/30 7.02UT TOYOKAWA-KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

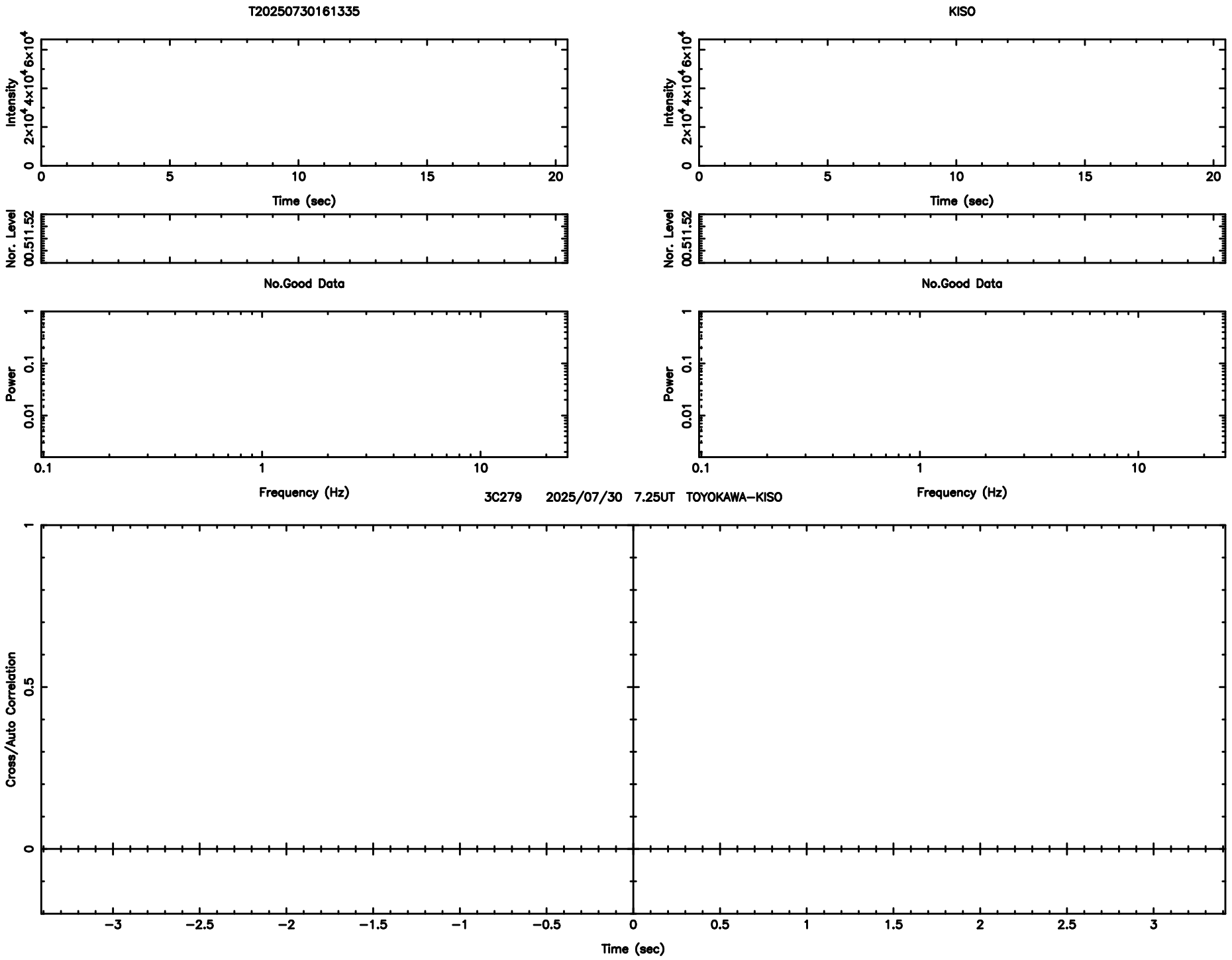

F20250730155946
KISO
Intensity
0
2x10^4
4x10^4
6x10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C275 2025/07/30 7.02UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

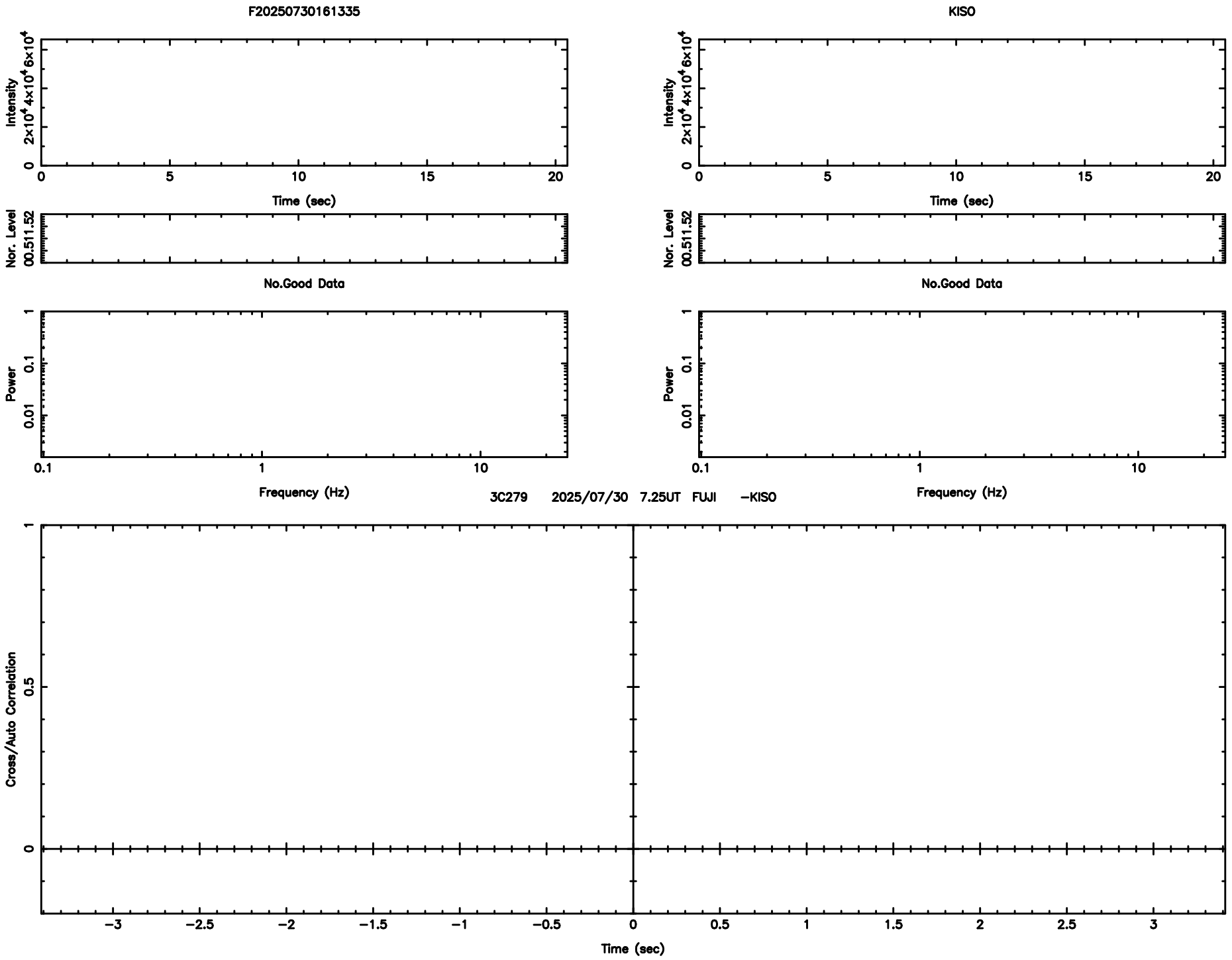

T20250730160551
F20250730160551
Intensity
Time (sec)
Nor. Level
BLK: 7,SNR1: 8.6773 ,SNR2: 11.262
BLK: 7,SNR1: 1.1861 ,SNR2: 4.4227
Power
Frequency (Hz)
1245−19 2025/07/30 7.13UT TOYOKAWA−FUJI
$C_{peak}$= 0.573
$t_{peak}$= 0.000
$t_{mldp}$= 0.000
$t_{md5p}$= 0.000
Cross/Auto Correlation
Time (sec)

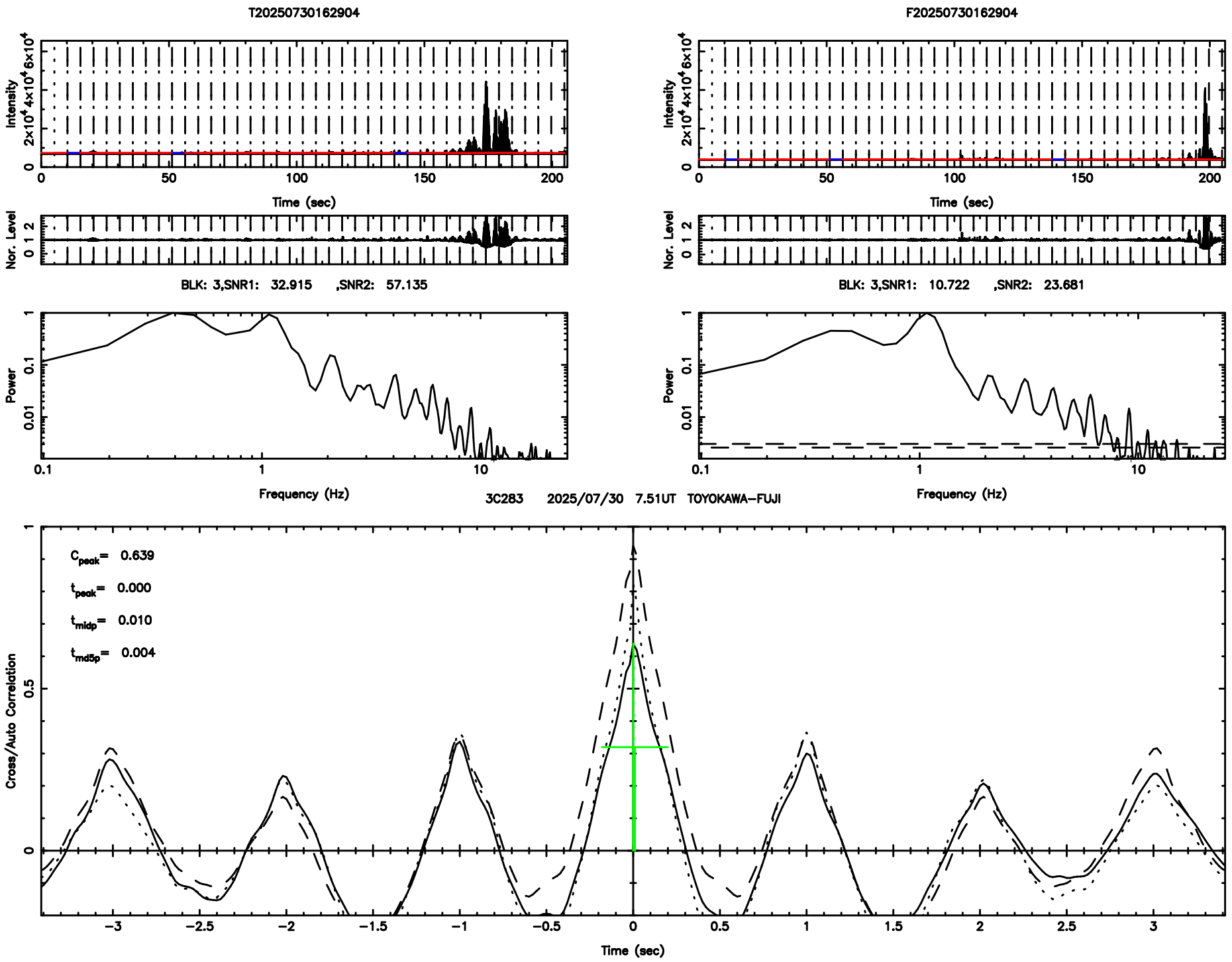

T20250730160551
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1245−19 2025/07/30 7.13UT TOYOKAWA−KISO
Cross/Auto Correlation
Time (sec)

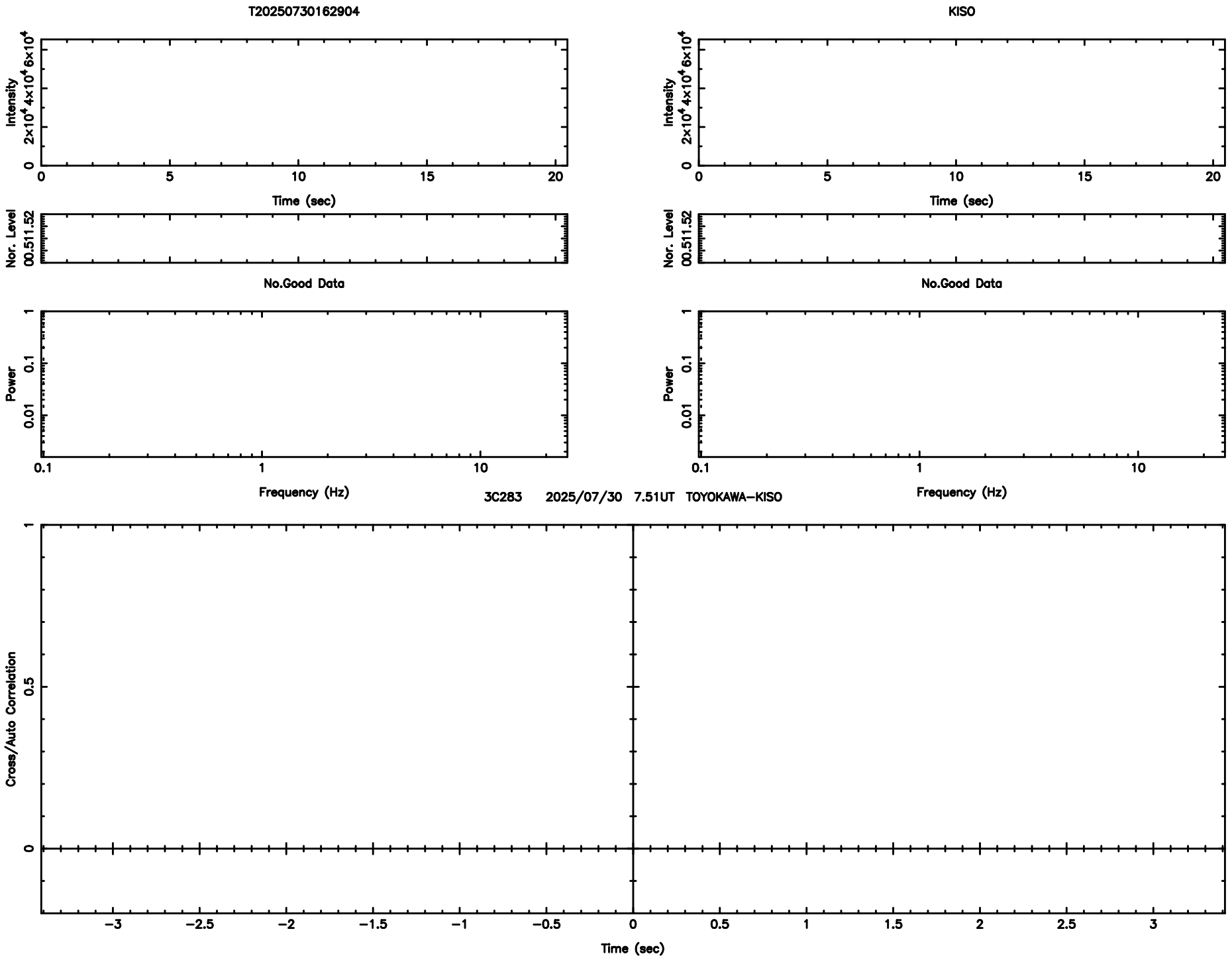

F20250730160551
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1245−19 2025/07/30 7.13UT FUJI −KISO
Cross/Auto Correlation
Time (sec)

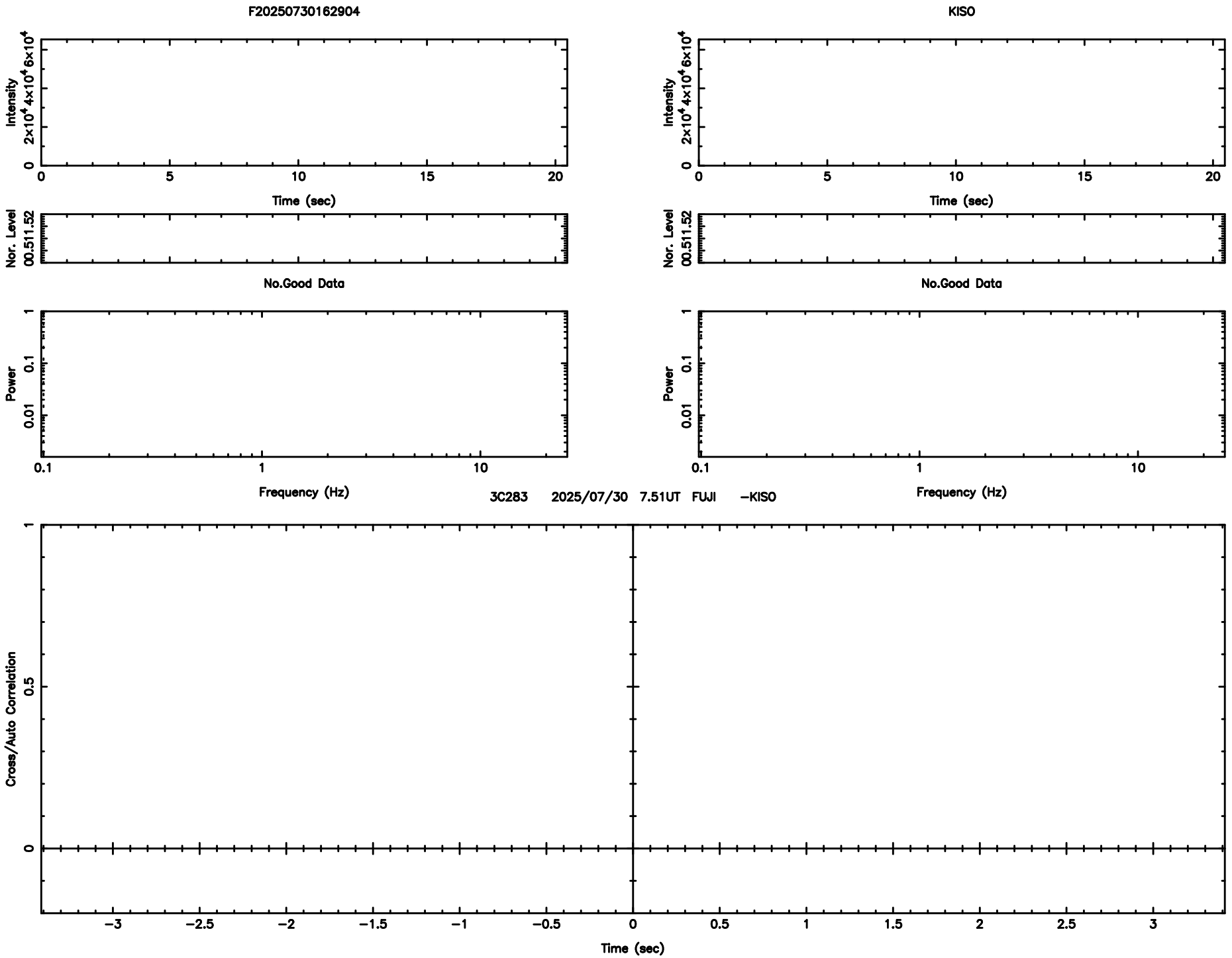

T20250730161335
F20250730161335
Intensity
Time (sec)
Nor. Level
BLK: 8,SNR1: 46.145 ,SNR2: 70.445
BLK: 8,SNR1: 0.87400E-01,SNR2: 2.2607
Power
Frequency (Hz)
3C279 2025/07/30 7.25UT TOYOKAWA-FUJI
$C_{peak}$= 0.145
$t_{peak}$= −0.660
$t_{mldp}$= −0.600
$t_{md5p}$= −0.634
Cross/Auto Correlation
Time (sec)

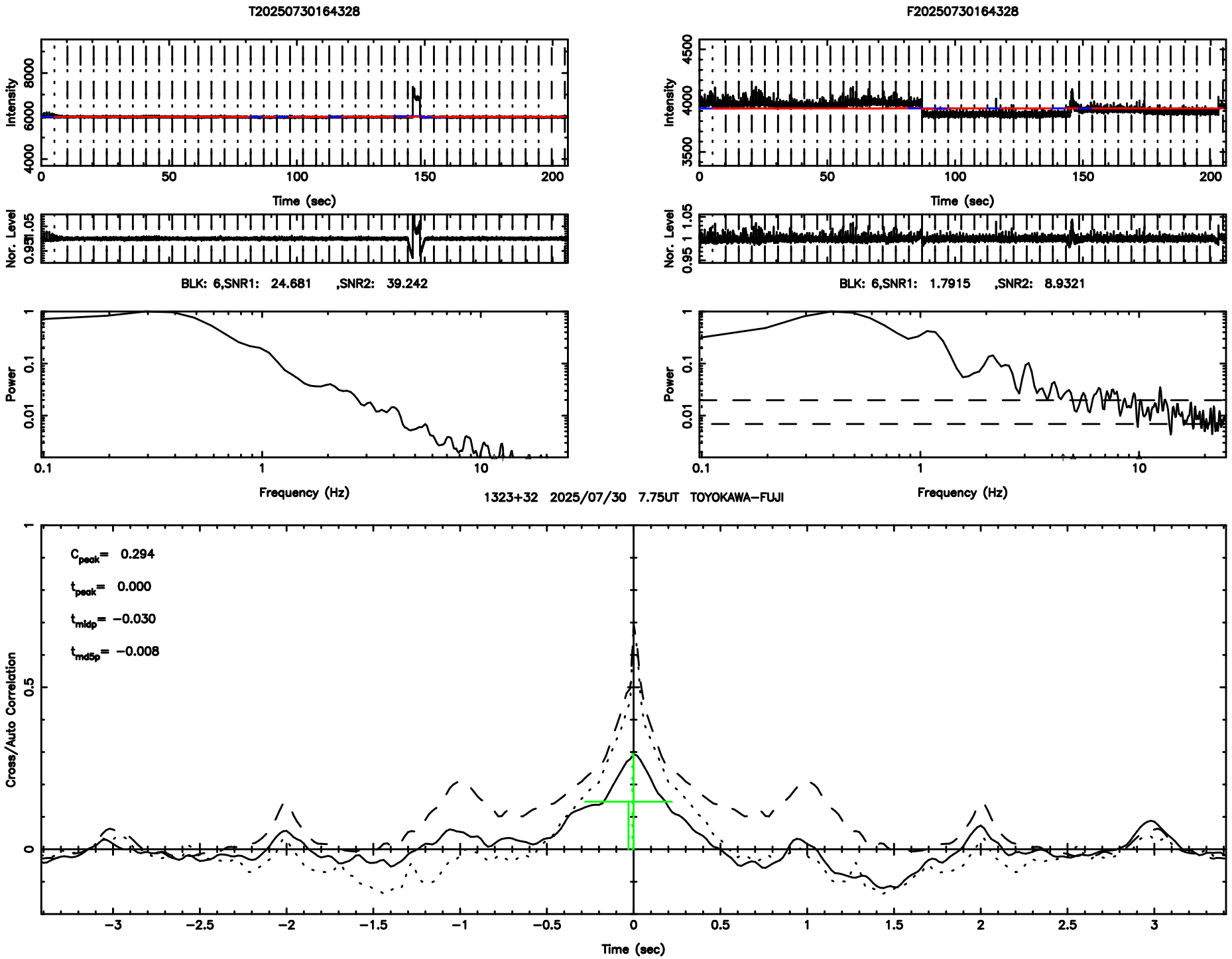

T20250730161335
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C279 2025/07/30 7.25UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

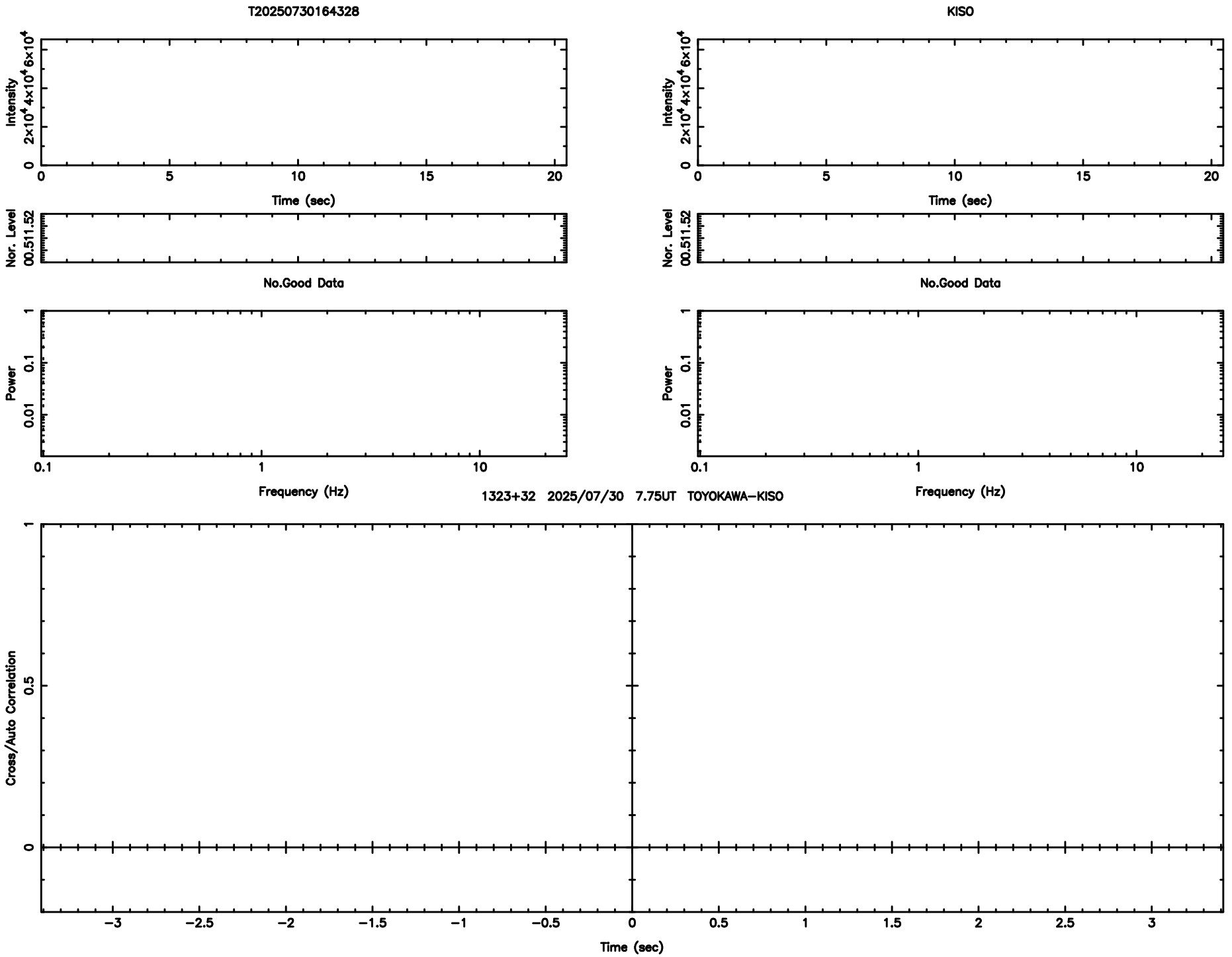

F20250730161335
KISO
Intensity
0
2x10^4
4x10^4
6x10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C279 2025/07/30 7.25UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

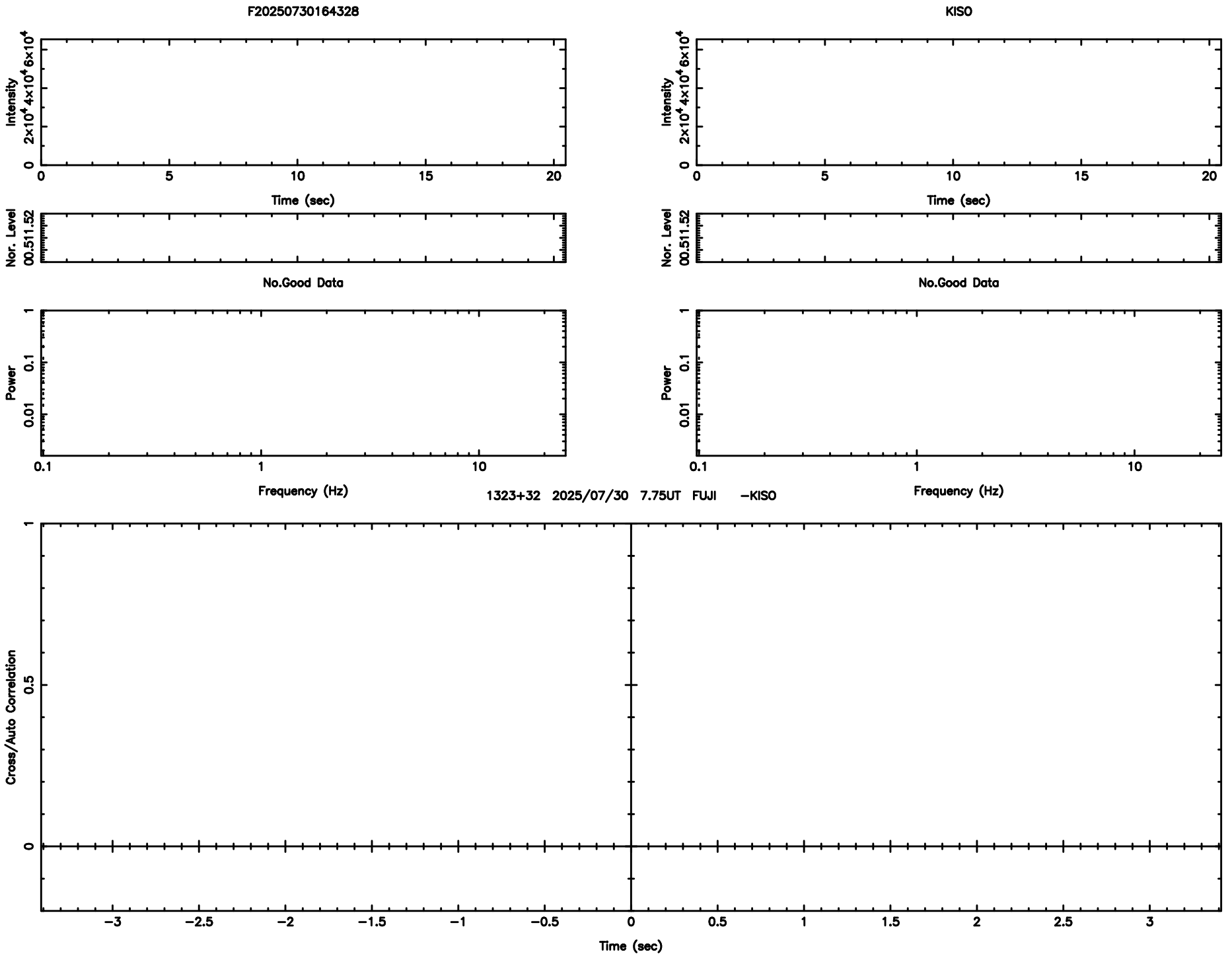

T20250730162904
F20250730162904
Intensity
Time (sec)
Nor. Level
BLK: 3,SNR1: 32.915 ,SNR2: 57.135
BLK: 3,SNR1: 10.722 ,SNR2: 23.681
Power
Frequency (Hz)
3C283 2025/07/30 7.51UT TOYOKAWA-FUJI
C_peak= 0.639
t_peak= 0.000
t_midp= 0.010
t_md5p= 0.004
Cross/Auto Correlation
Time (sec)

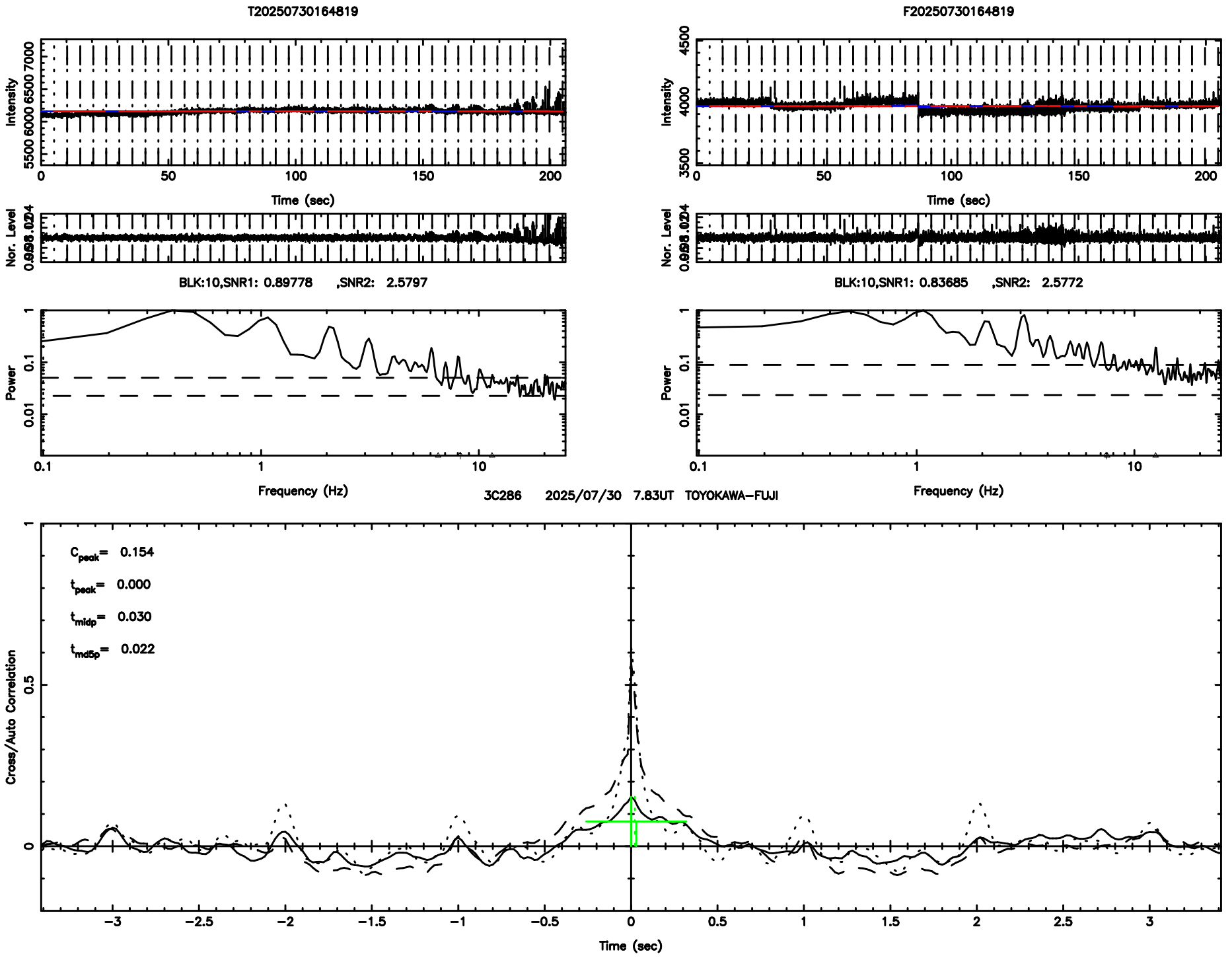

T20250730162904
KISO
Intensity
0
2x10^4
4x10^4
6x10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.511.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C283 2025/07/30 7.51UT TOYOKAWA-KISO
Cross/Auto Correlation
1
0.5
0
-3
-2.5
-2
-1.5
-1
-0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

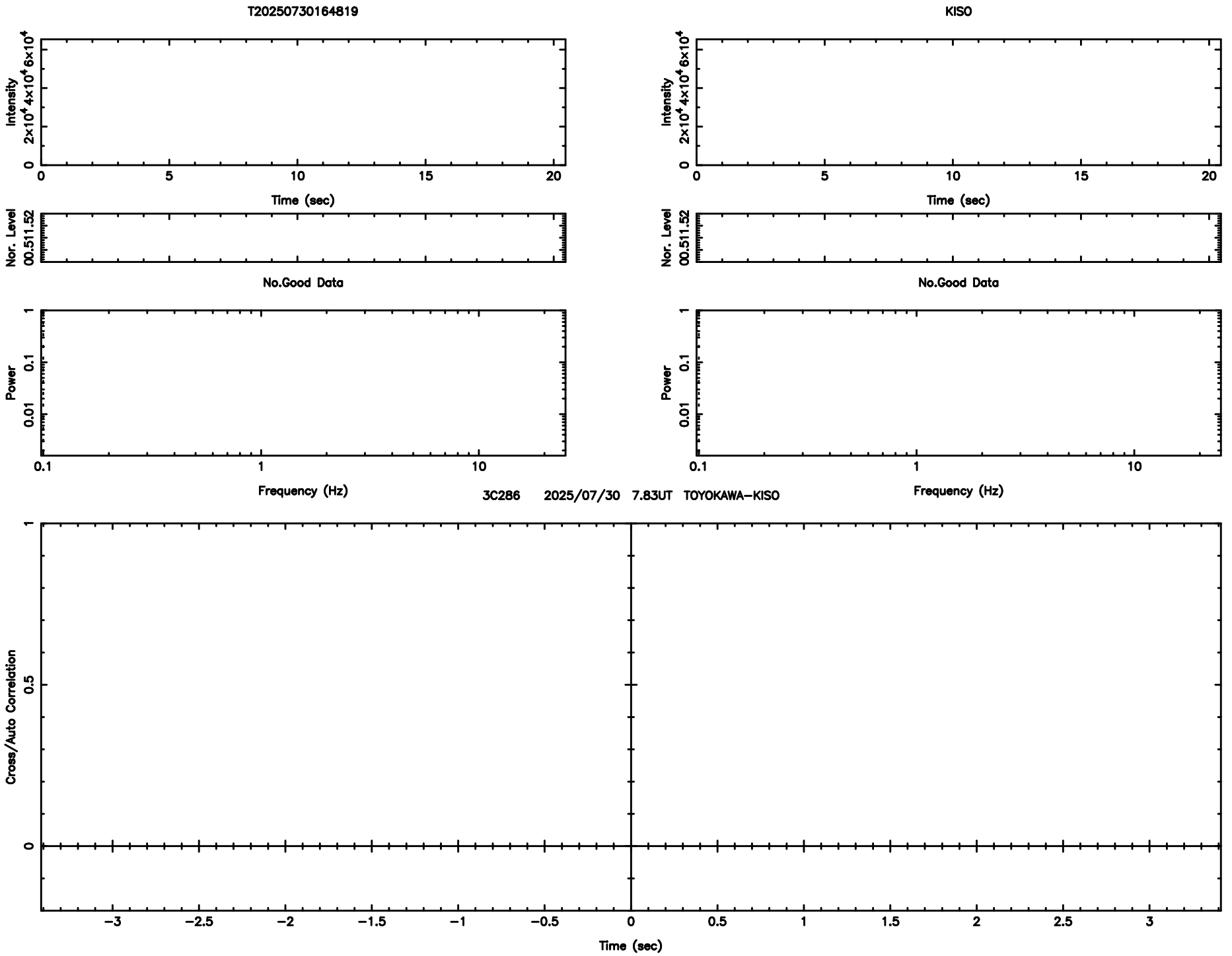

F20250730162904
KISO
Intensity
0
2x10^4
4x10^4
6x10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
3C283 2025/07/30 7.51UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

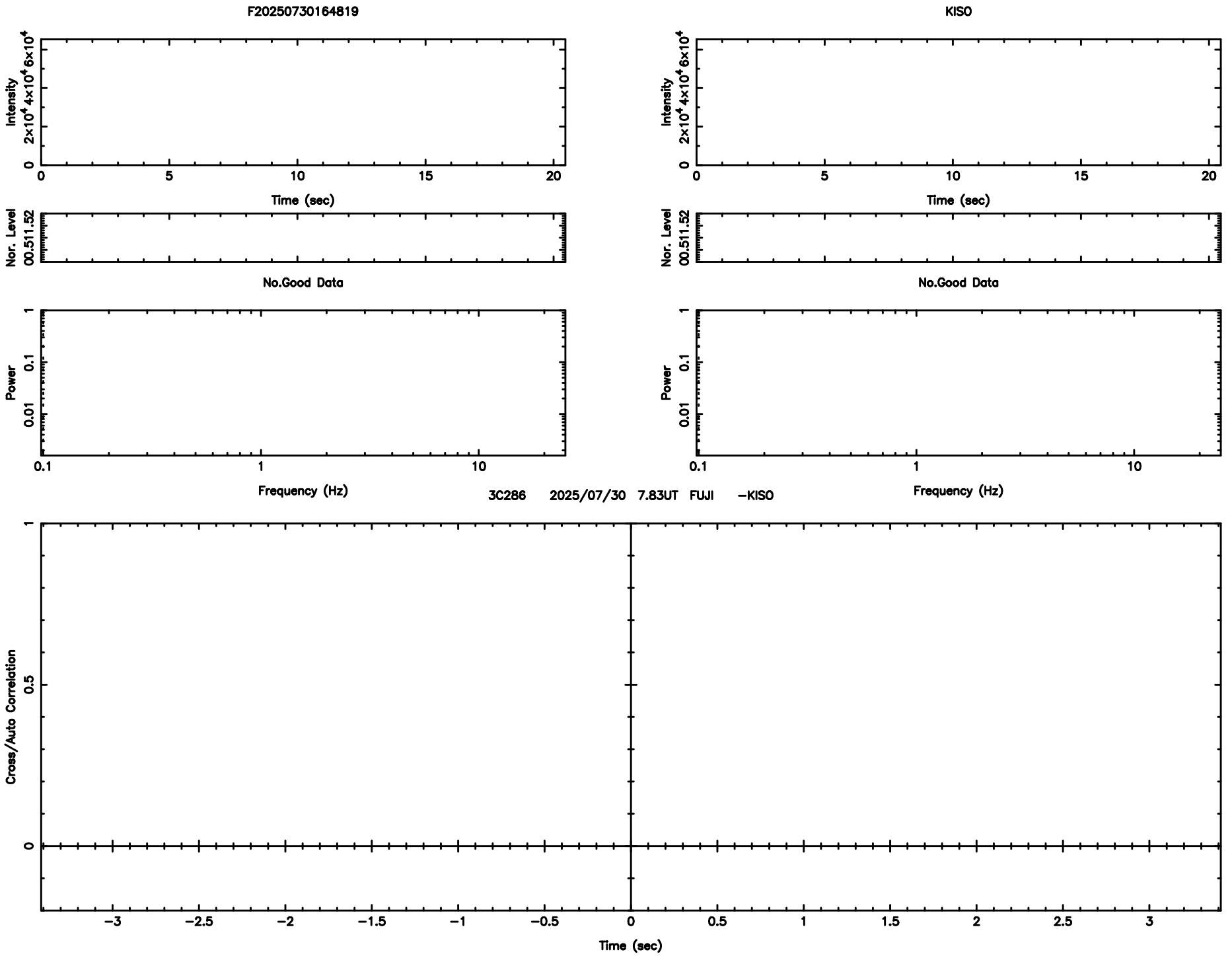

T20250730164328
F20250730164328
Intensity
Time (sec)
Nor. Level
BLK: 6,SNR1: 24.681 ,SNR2: 39.242
BLK: 6,SNR1: 1.7915 ,SNR2: 8.9321
Power
Frequency (Hz)
1323+32 2025/07/30 7.75UT TOYOKAWA-FUJI
$C_{peak}$= 0.294
$t_{peak}$= 0.000
$t_{mldp}$= −0.030
$t_{md5p}$= −0.008
Cross/Auto Correlation
Time (sec)

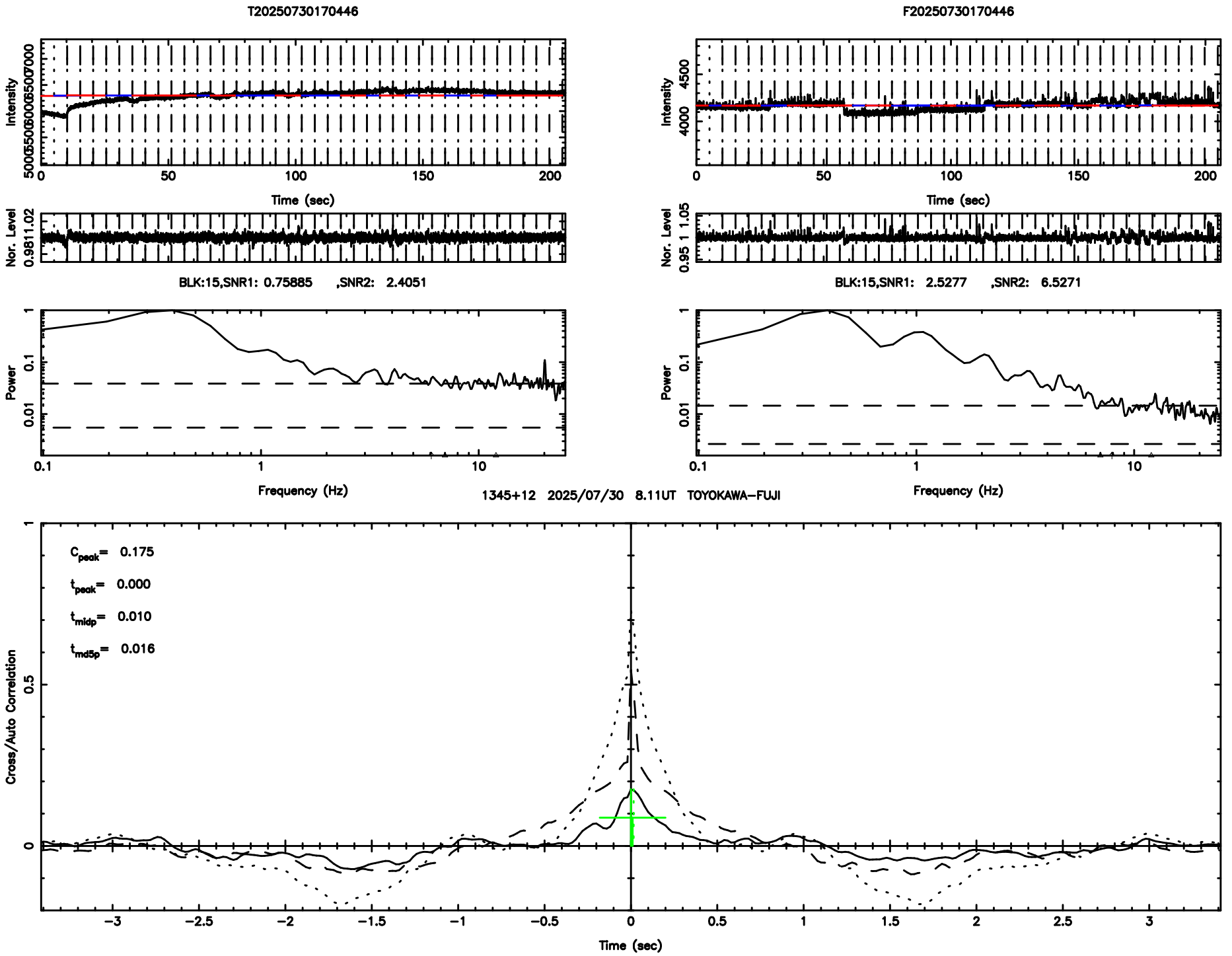

T20250730164328
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1323+32 2025/07/30 7.75UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

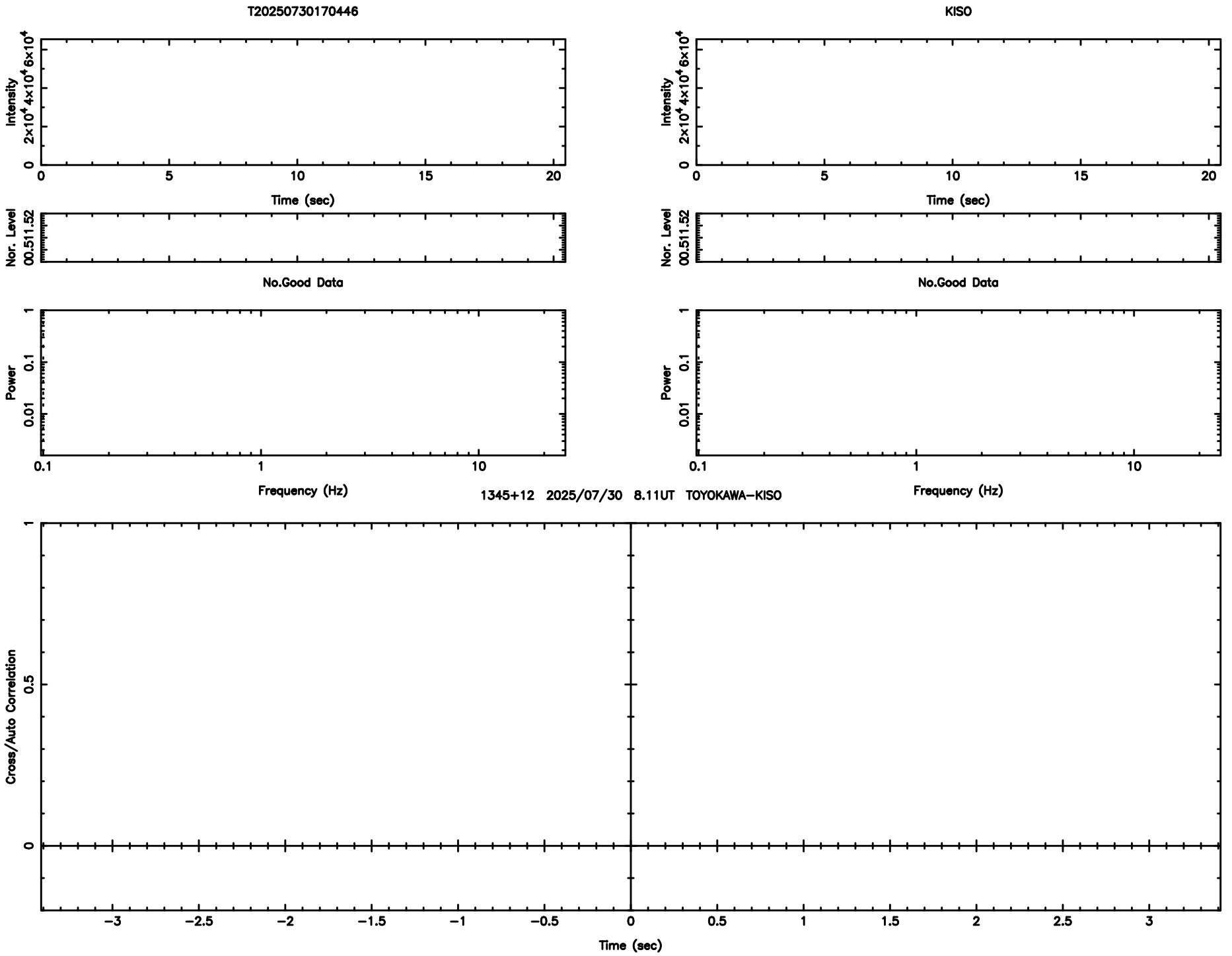

F20250730164328
KISO
Intensity
0
2x10^4
4x10^4
6x10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
1323+32 2025/07/30 7.75UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)

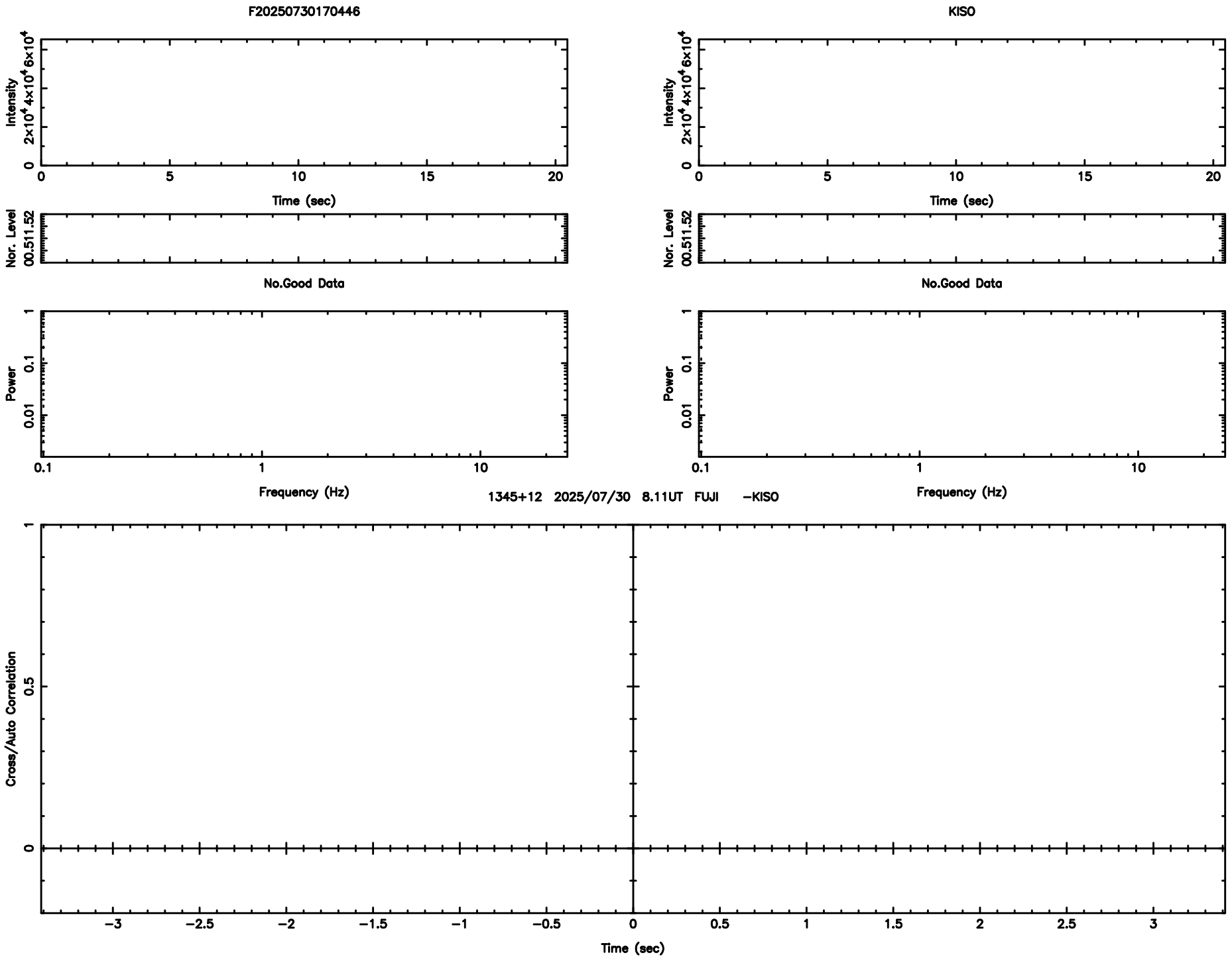

T20250730164819
F20250730164819
Intensity
Time (sec)
Nor. Level
BLK:10,SNR1: 0.89778 ,SNR2: 2.5797
BLK:10,SNR1: 0.83685 ,SNR2: 2.5772
Power
Frequency (Hz)
3C286 2025/07/30 7.83UT TOYOKAWA-FUJI
$C_{peak}$= 0.154
$t_{peak}$= 0.000
$t_{midp}$= 0.030
$t_{md5p}$= 0.022
Cross/Auto Correlation
Time (sec)

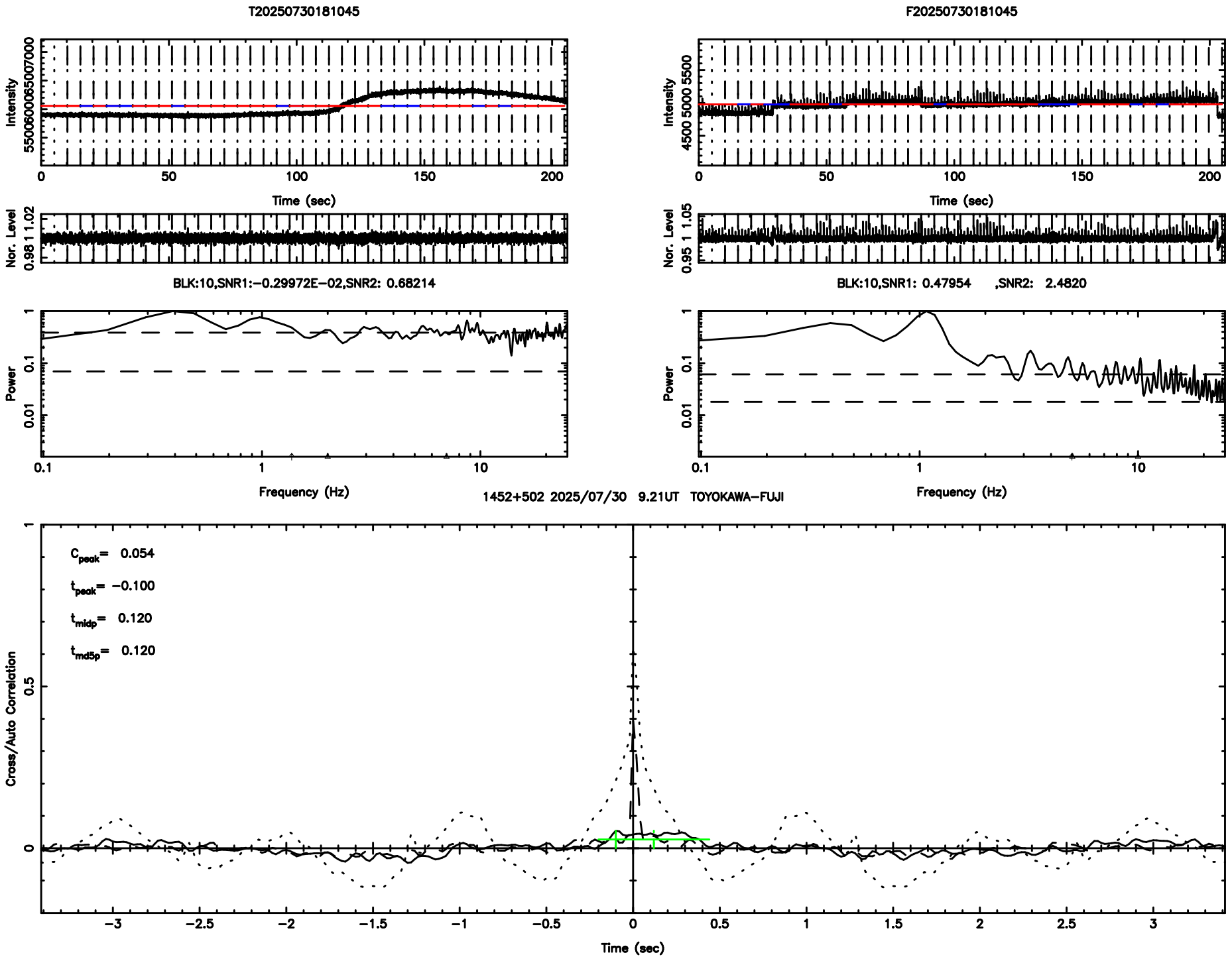

T20250730164819
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C286 2025/07/30 7.83UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)

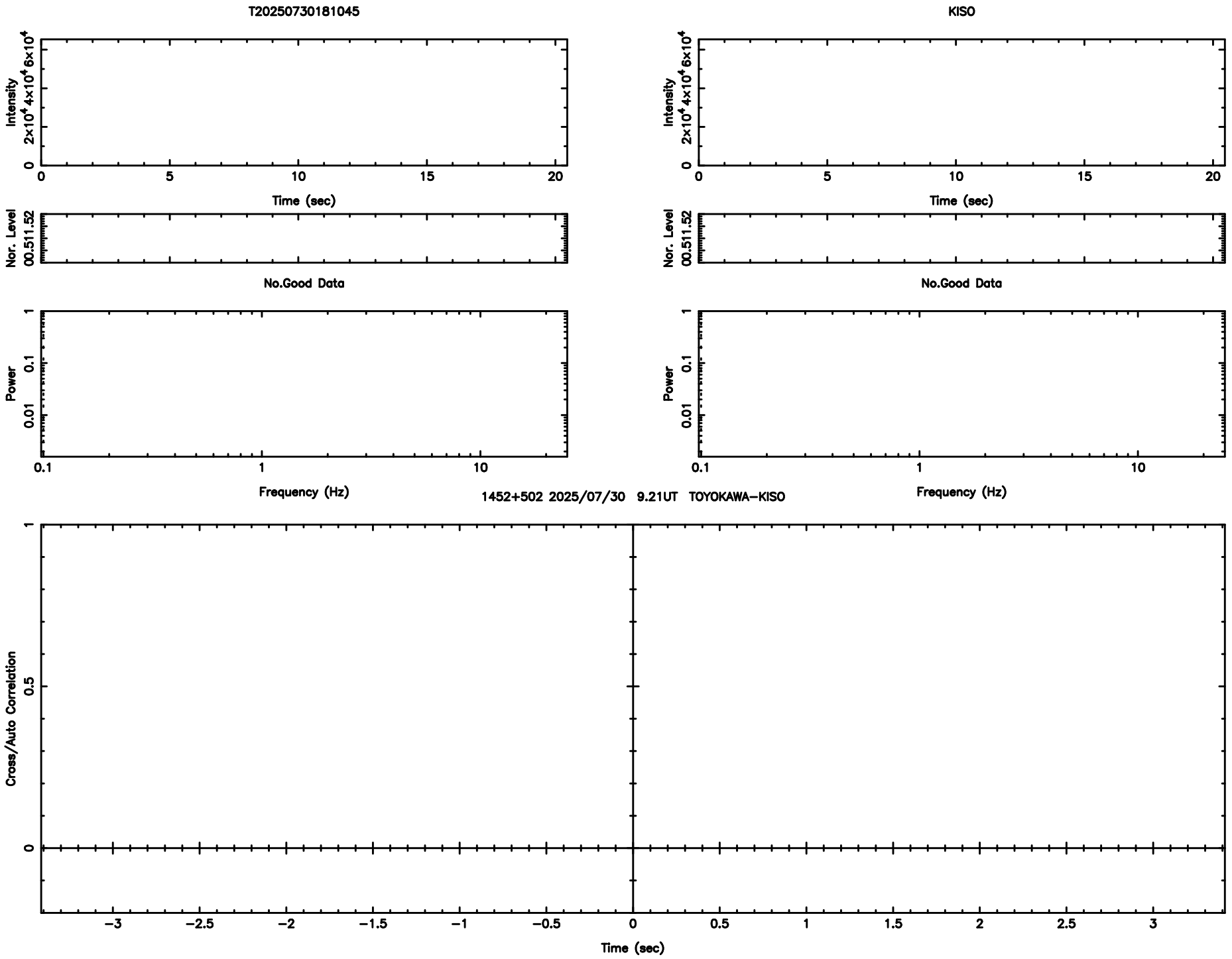

F20250730164819
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
3C286 2025/07/30 7.83UT FUJI −KISO
Cross/Auto Correlation
Time (sec)

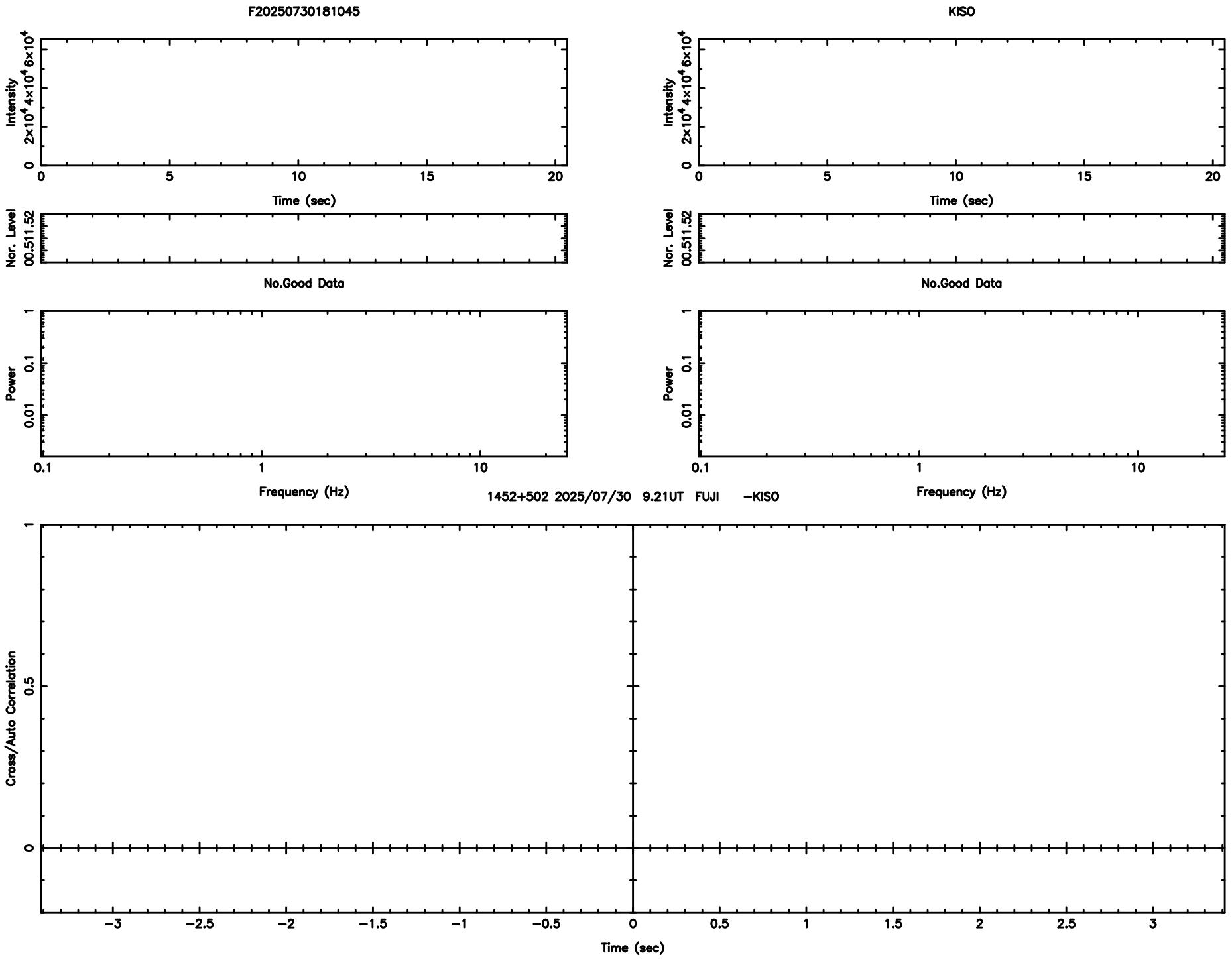

T20250730170446
F20250730170446
Intensity
Time (sec)
Nor. Level
BLK:15,SNR1: 0.75885 ,SNR2: 2.4051
BLK:15,SNR1: 2.5277 ,SNR2: 6.5271
Power
Frequency (Hz)
1345+12 2025/07/30 8.11UT TOYOKAWA-FUJI
$C_{peak}$= 0.175
$t_{peak}$= 0.000
$t_{midp}$= 0.010
$t_{md5p}$= 0.016
Cross/Auto Correlation
Time (sec)


T20250730170446
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1345+12 2025/07/30 8.11UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)


F20250730170446
KISO
Intensity
0
2x10^4
4x10^4
6x10^4
0
5
10
15
20
Time (sec)
Nor. Level
0
0.5
1
1.52
No.Good Data
Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
1345+12 2025/07/30 8.11UT FUJI −KISO
Cross/Auto Correlation
1
0.5
0
−3
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
2.5
3
Time (sec)


T20250730181045
F20250730181045
Intensity
Time (sec)
Nor. Level
BLK:10,SNR1:−0.29972E−02,SNR2: 0.68214
BLK:10,SNR1: 0.47954 ,SNR2: 2.4820
Power
Frequency (Hz)
1452+502 2025/07/30 9.21UT TOYOKAWA−FUJI
$C_{peak}$= 0.054
$t_{peak}$= −0.100
$t_{midp}$= 0.120
$t_{md5p}$= 0.120
Cross/Auto Correlation
Time (sec)


T20250730181045
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1452+502 2025/07/30 9.21UT TOYOKAWA-KISO
Cross/Auto Correlation
Time (sec)


F20250730181045
KISO
Intensity
Time (sec)
Nor. Level
No.Good Data
Power
Frequency (Hz)
1452+502 2025/07/30 9.21UT FUJI −KISO
Cross/Auto Correlation
Time (sec)