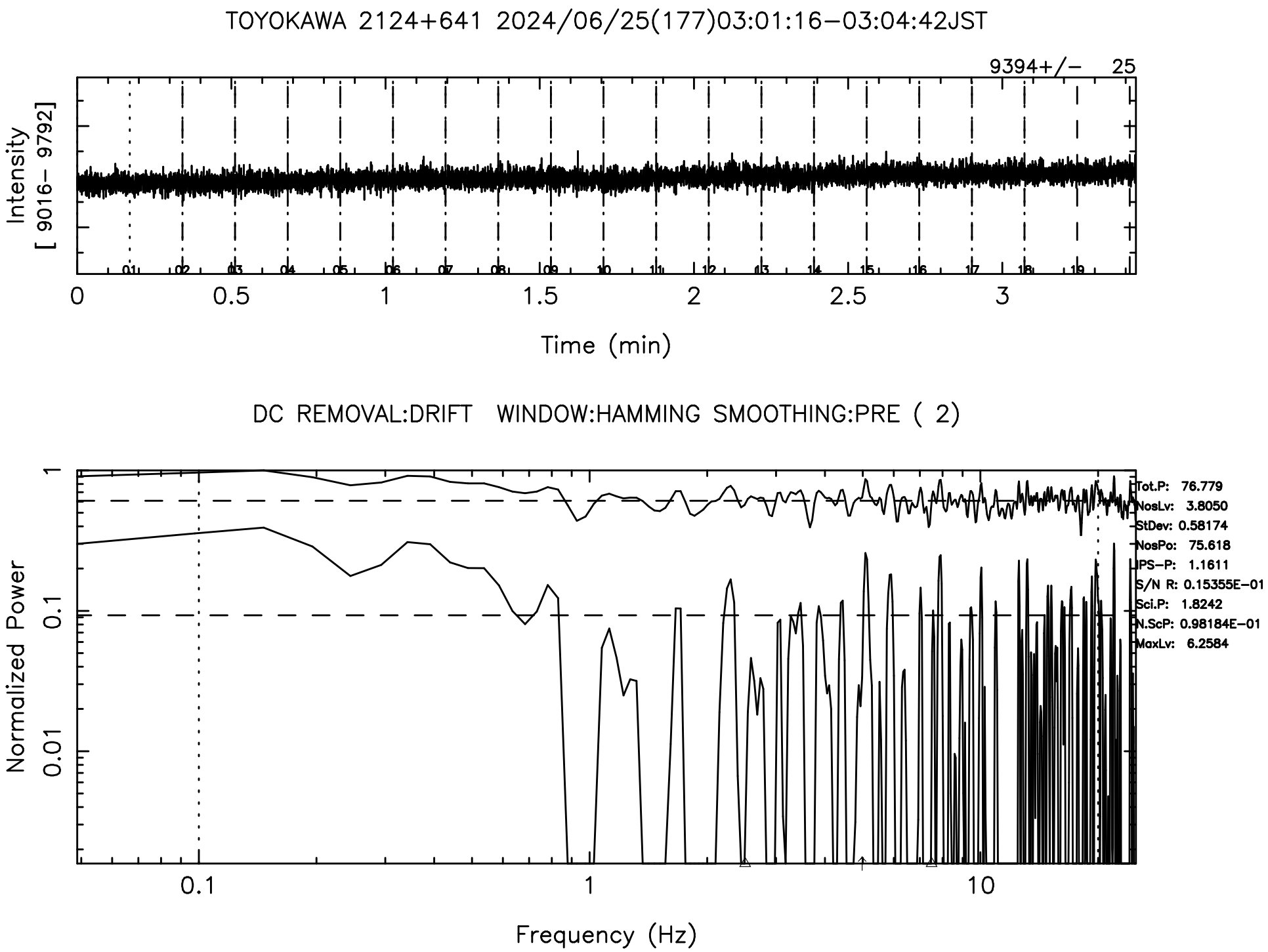
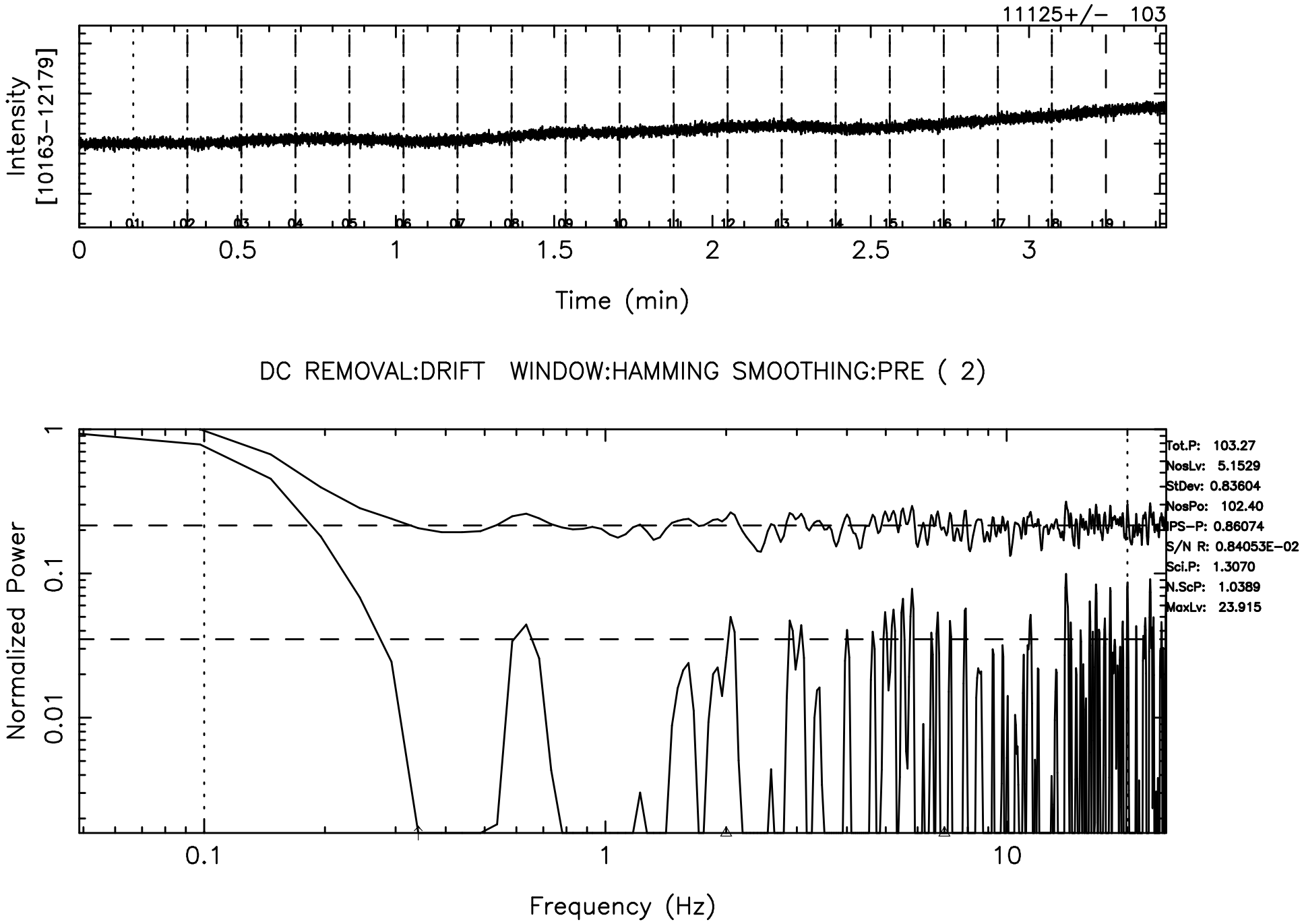
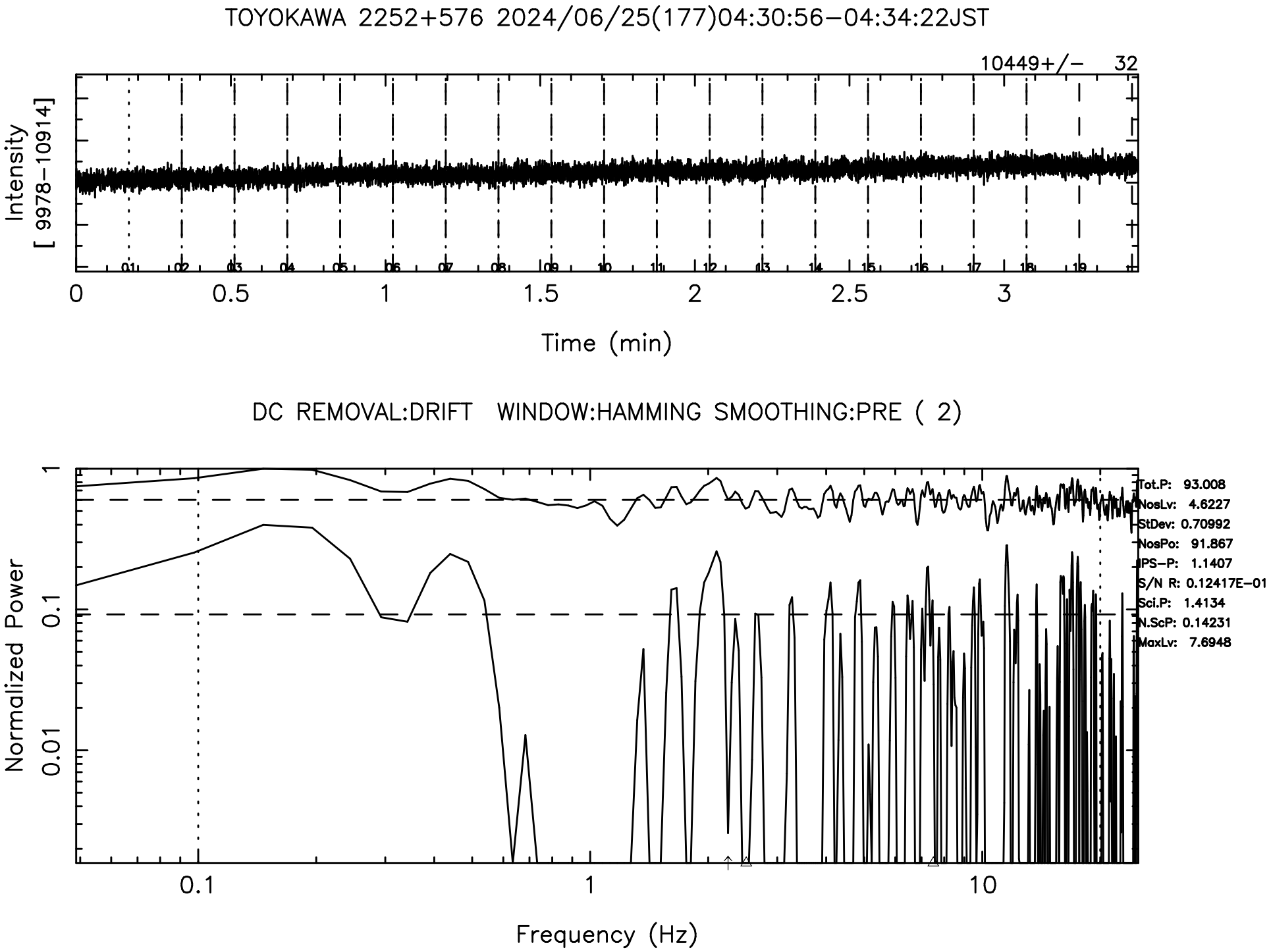
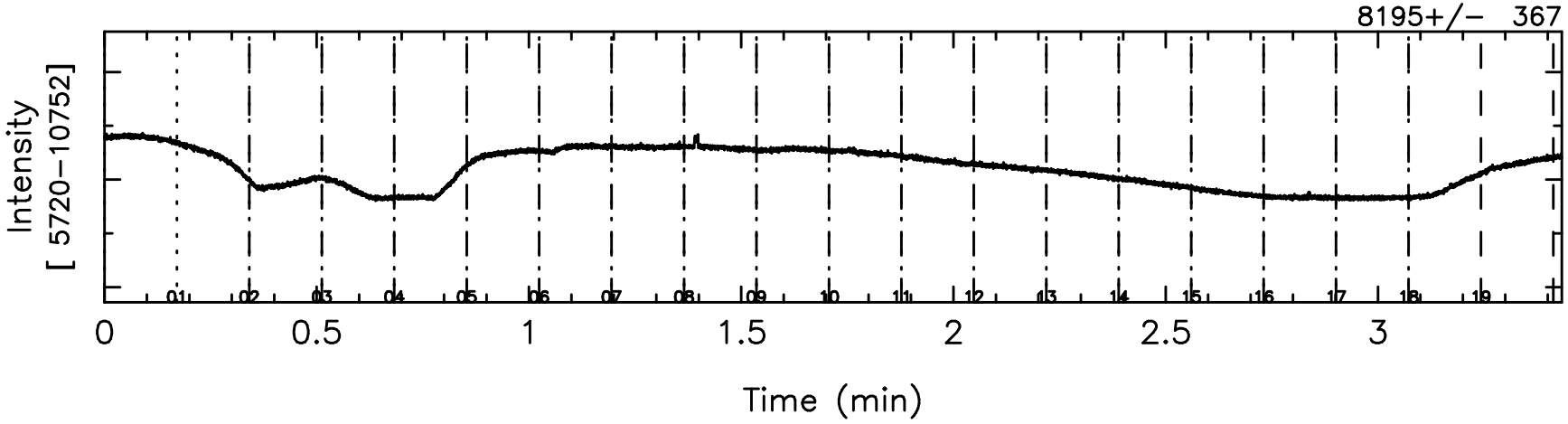

TOYOKAWA 2124+641 2024/06/25(177)03:01:16−03:04:42JST
9394+/− 25
Intensity
[9016− 9792]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 76.779
NosLv: 3.8050
StDev: 0.58174
NosPo: 75.618
IPS−P: 1.1611
S/N R: 0.15355E−01
Sci.P: 1.8242
N.ScP: 0.98184E−01
MaxLv: 6.2584

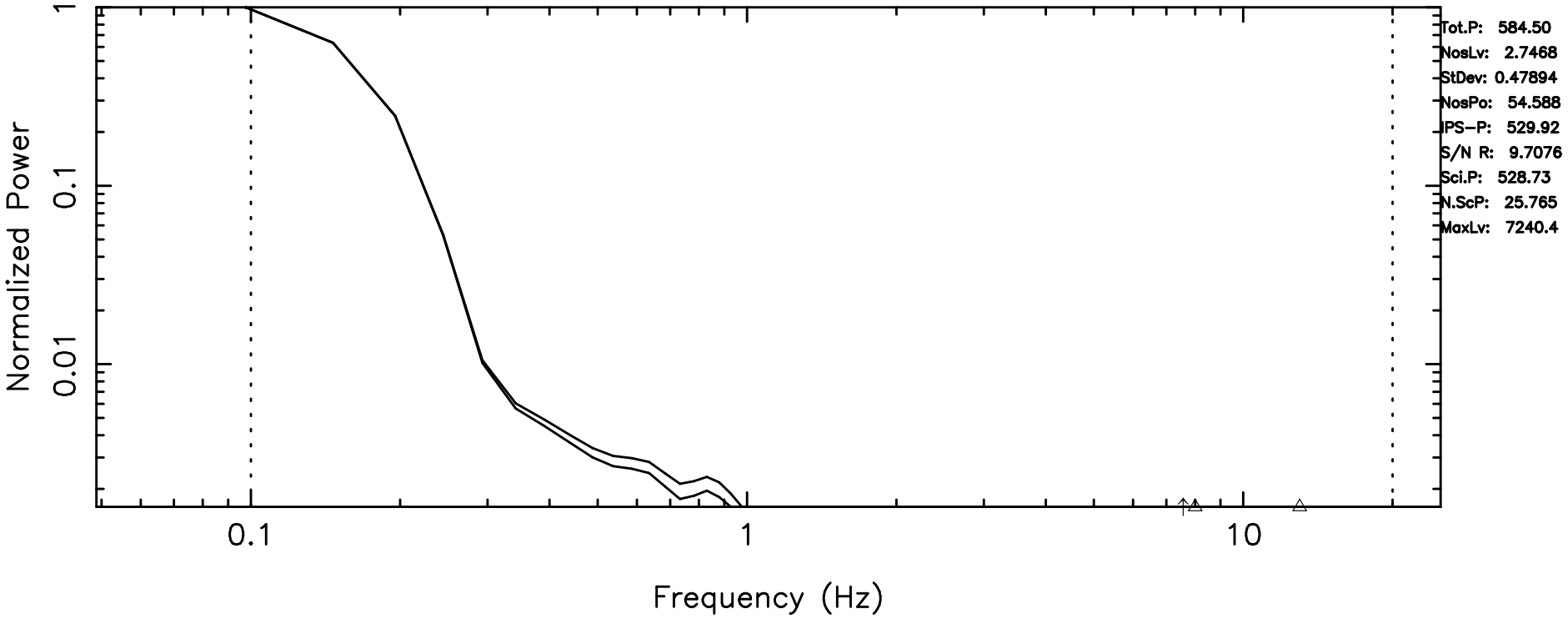

TOYOKAWA 2223+590 2024/06/25(177)04:01:44-04:05:10JST
11125+/- 103
Intensity
[10163-12179]
01
02
03
04
05
06
07
08
09
10
11
12
13
14
15
16
17
18
19
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
Tot.P: 103.27
NosLv: 5.1529
StDev: 0.83604
NosPo: 102.40
PS-P: 0.86074
S/N R: 0.84053E-02
Sci.P: 1.3070
N.ScP: 1.0389
MaxLv: 23.915
0.1
1
10
Frequency (Hz)

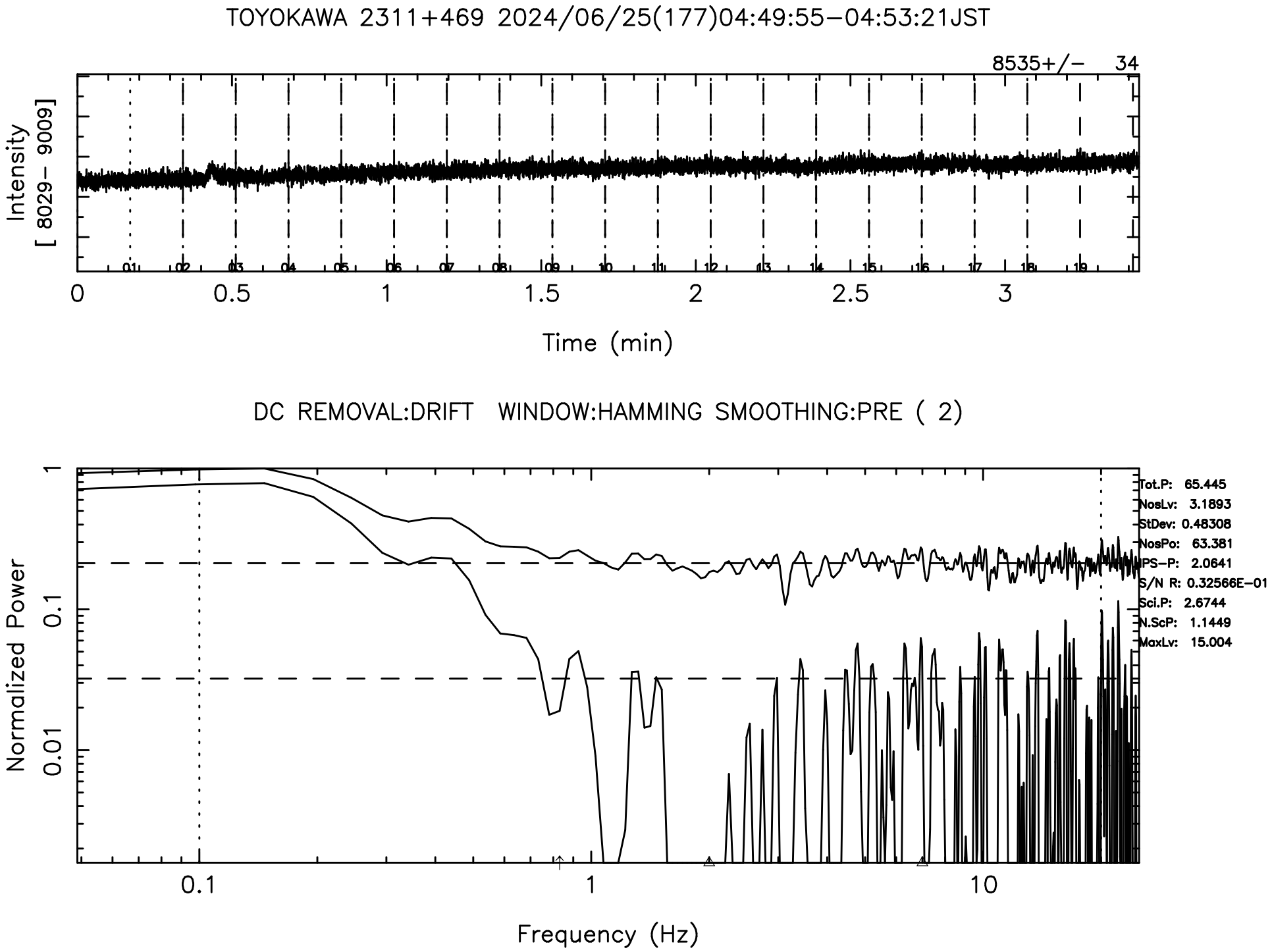

TOYOKAWA 2252+576 2024/06/25(177)04:30:56-04:34:22JST
10449+/- 32
Intensity
[9978-10914]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 93.008
NosLv: 4.6227
StDev: 0.70992
NosPo: 91.867
PS-P: 1.1407
S/N R: 0.12417E-01
Sci.P: 1.4134
N.ScP: 0.14231
MaxLv: 7.6948

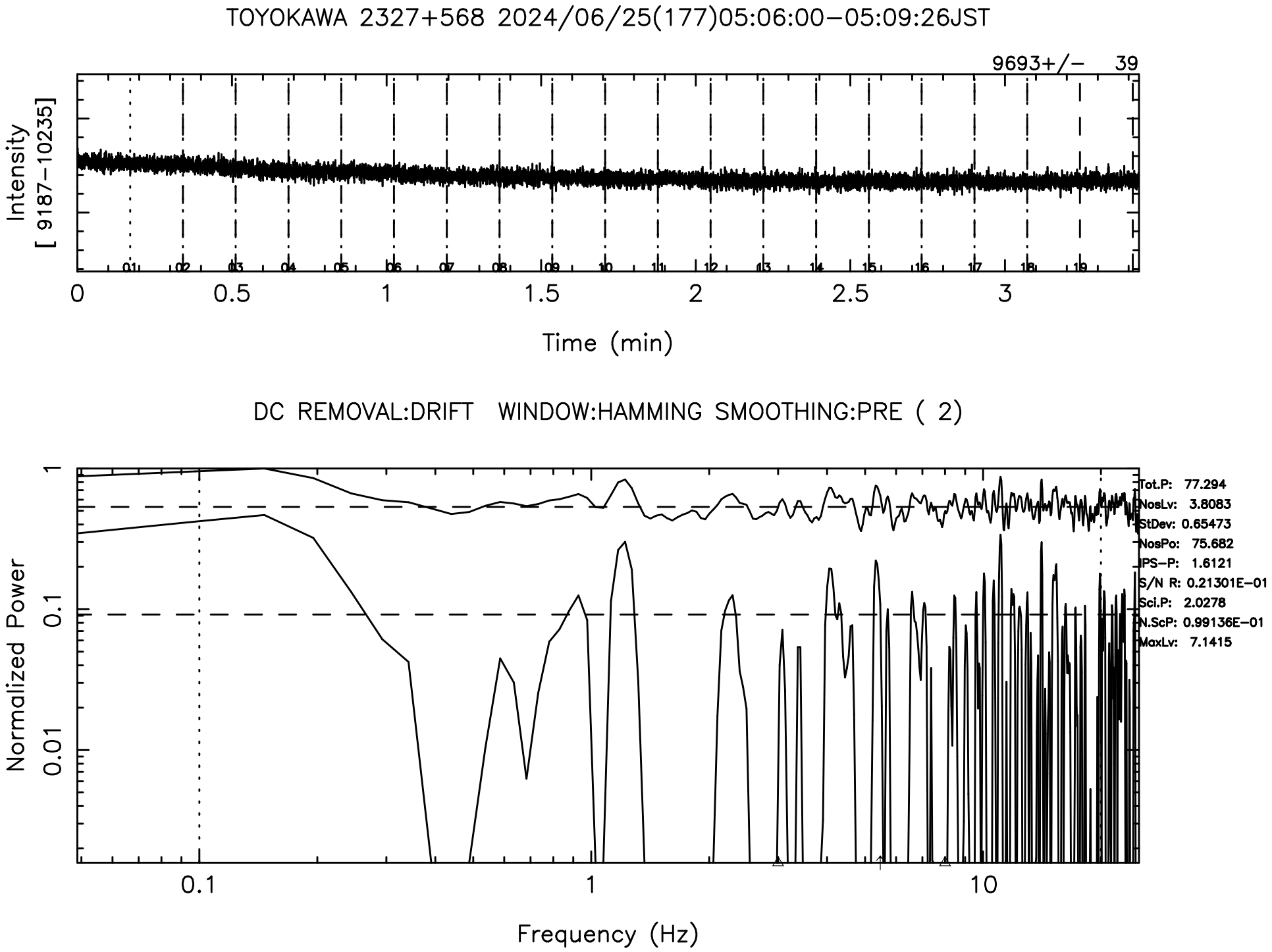
TOYOKAWA 2259+481 2024/06/25(177)04:37:53-04:41:19JST



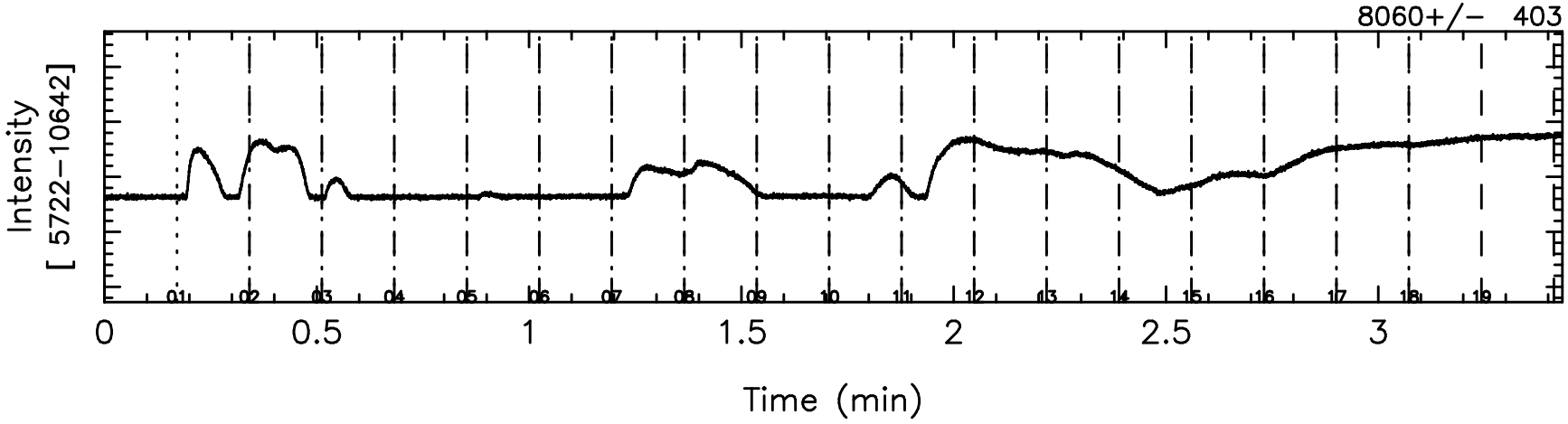
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



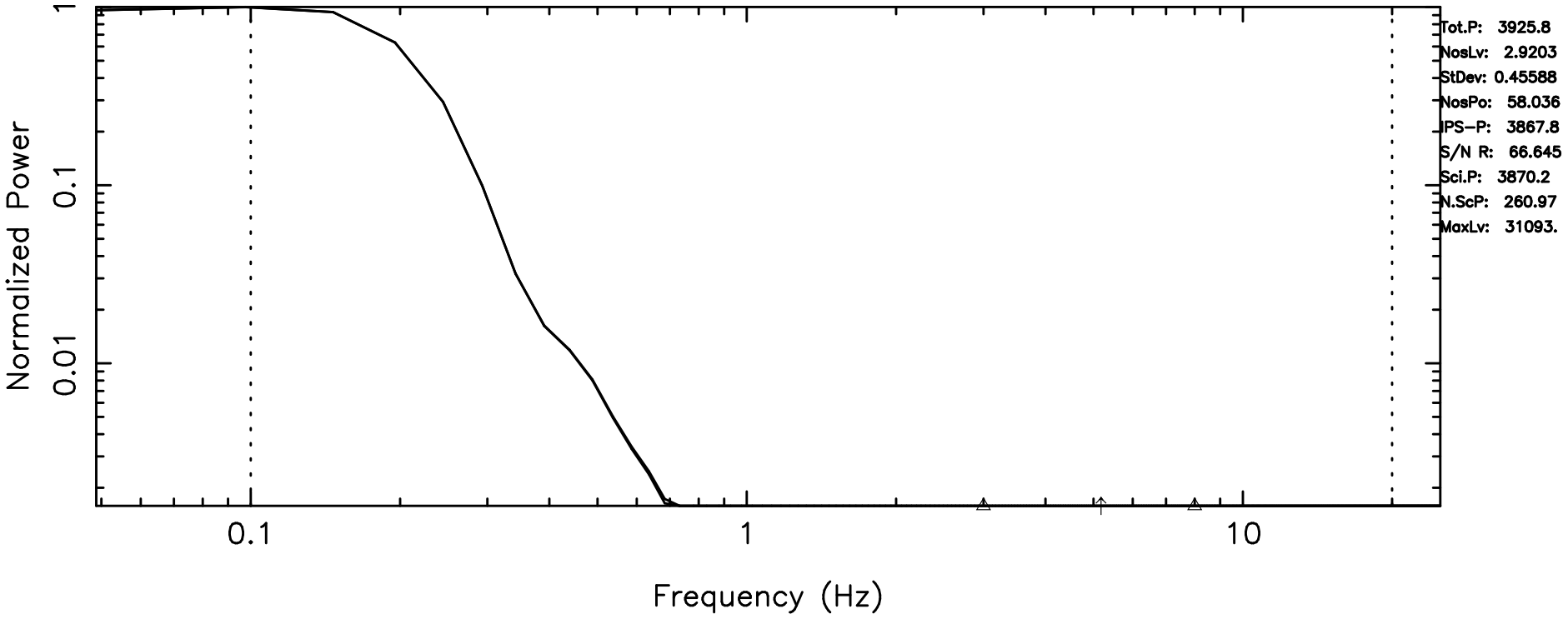

TOYOKAWA 2311+469 2024/06/25(177)04:49:55-04:53:21JST
8535+/- 34
Intensity
[8029- 9009]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 65.445
NosLv: 3.1893
StDev: 0.48308
NosPo: 63.381
PS-P: 2.0641
S/N R: 0.32566E-01
Sci.P: 2.6744
N.ScP: 1.1449
MaxLv: 15.004

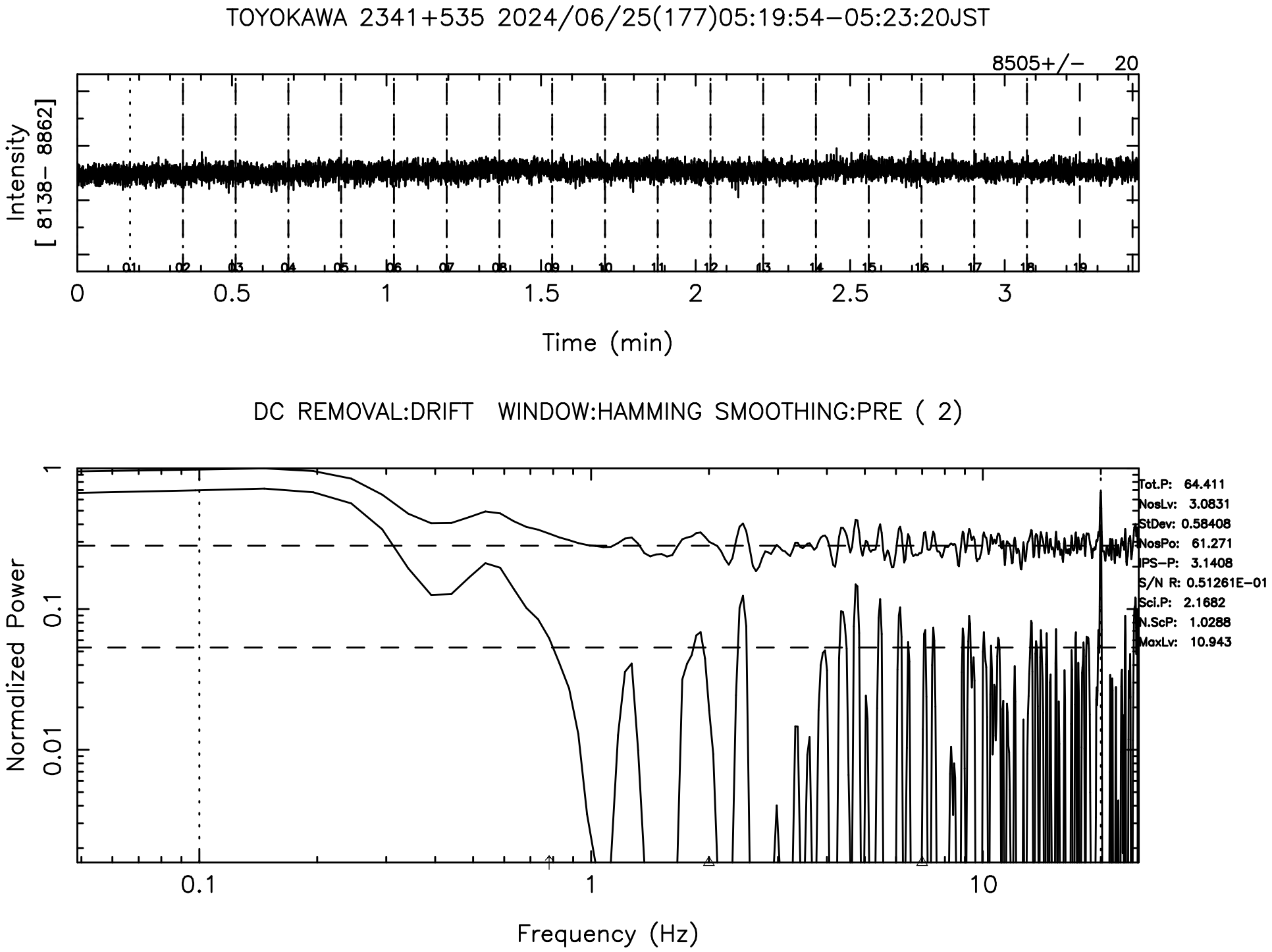

TOYOKAWA 2327+568 2024/06/25(177)05:06:00−05:09:26JST
9693+/− 39
Intensity
[9187−10235]
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
Frequency (Hz)
Tot.P: 77.294
NosLv: 3.8083
StDev: 0.65473
NosPo: 75.682
IPS−P: 1.6121
S/N R: 0.21301E−01
Sci.P: 2.0278
N.ScP: 0.99136E−01
MaxLv: 7.1415

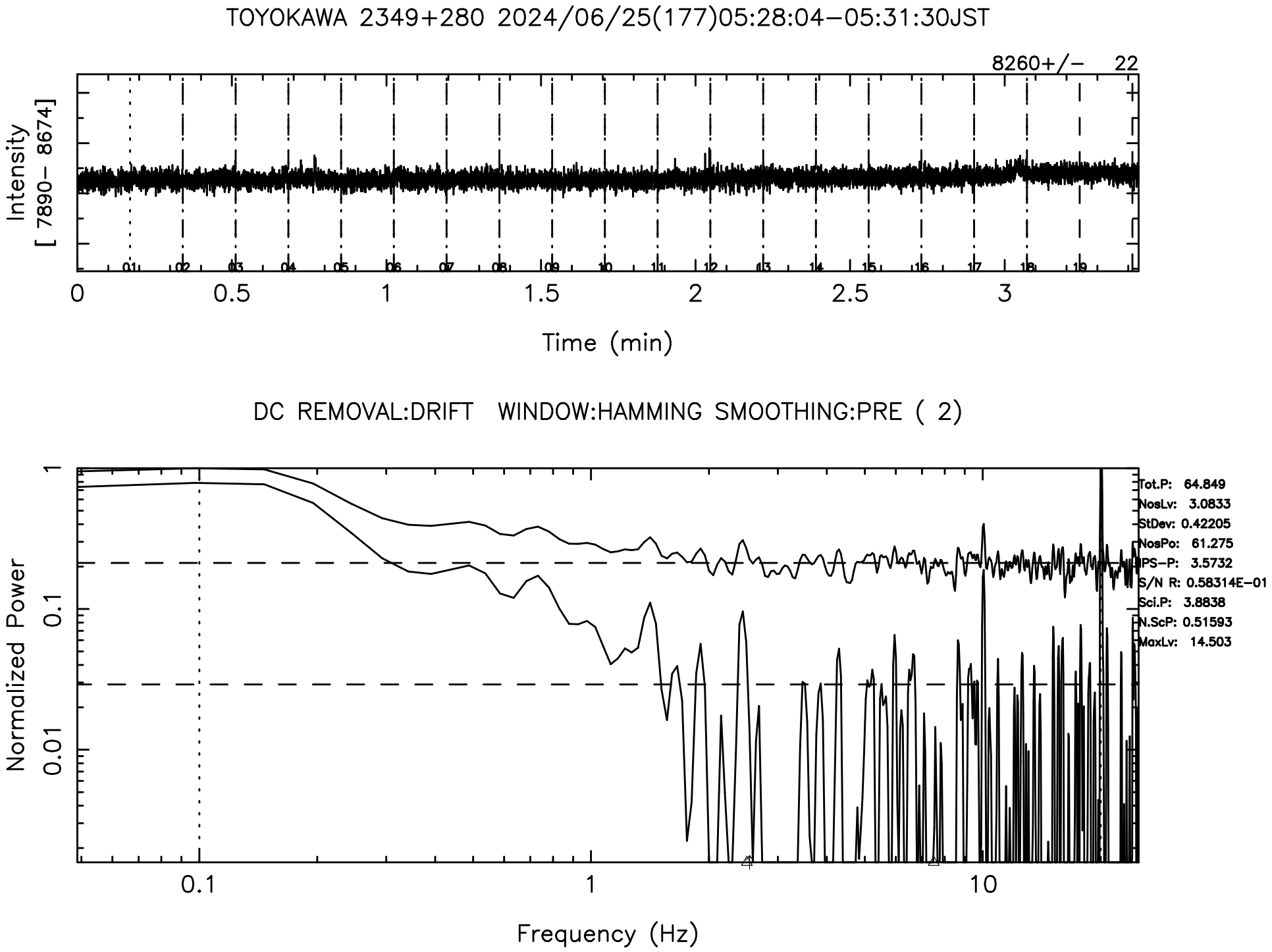
TOYOKAWA 2332+489 2024/06/25(177)05:10:49–05:14:15JST

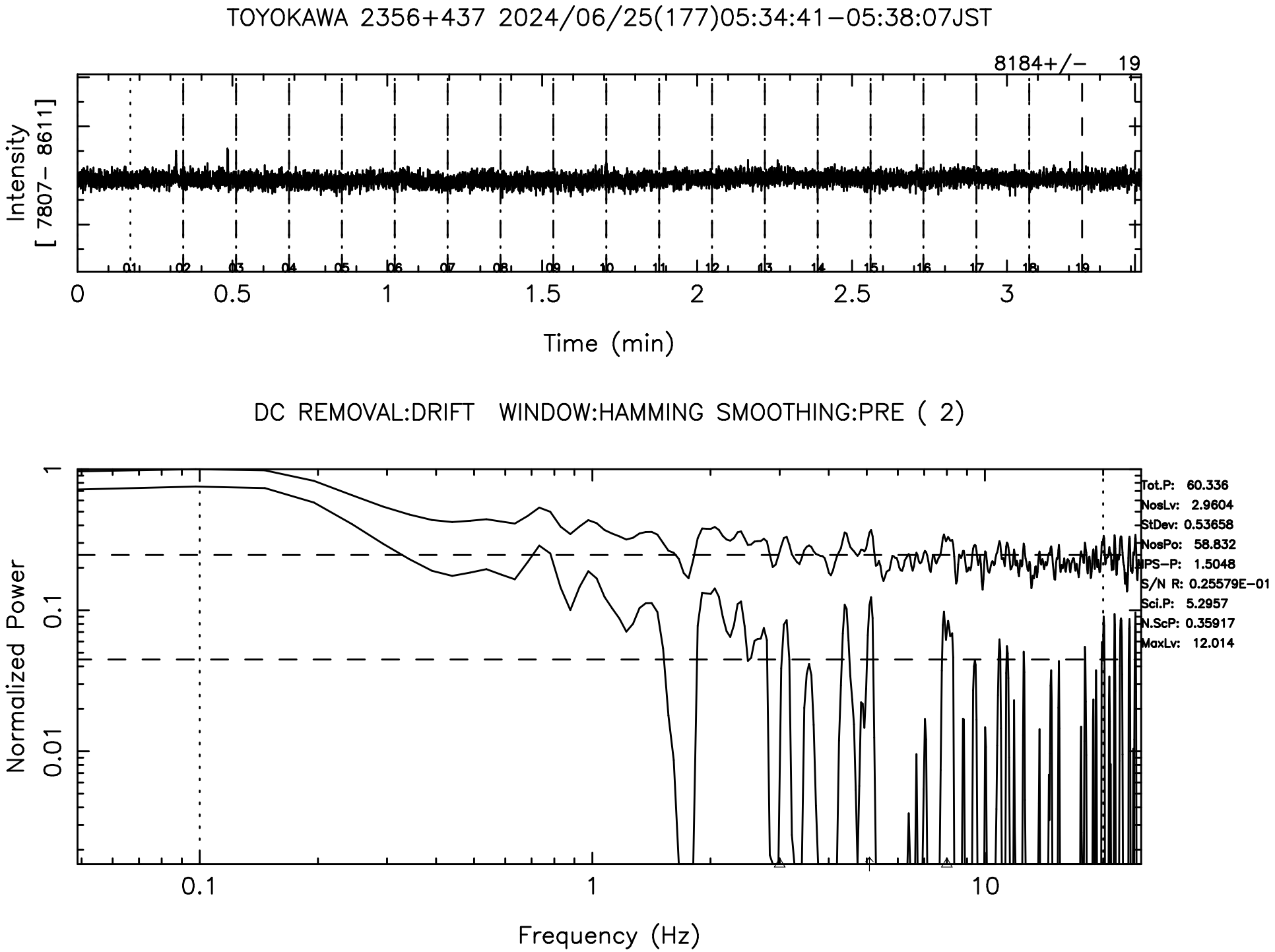


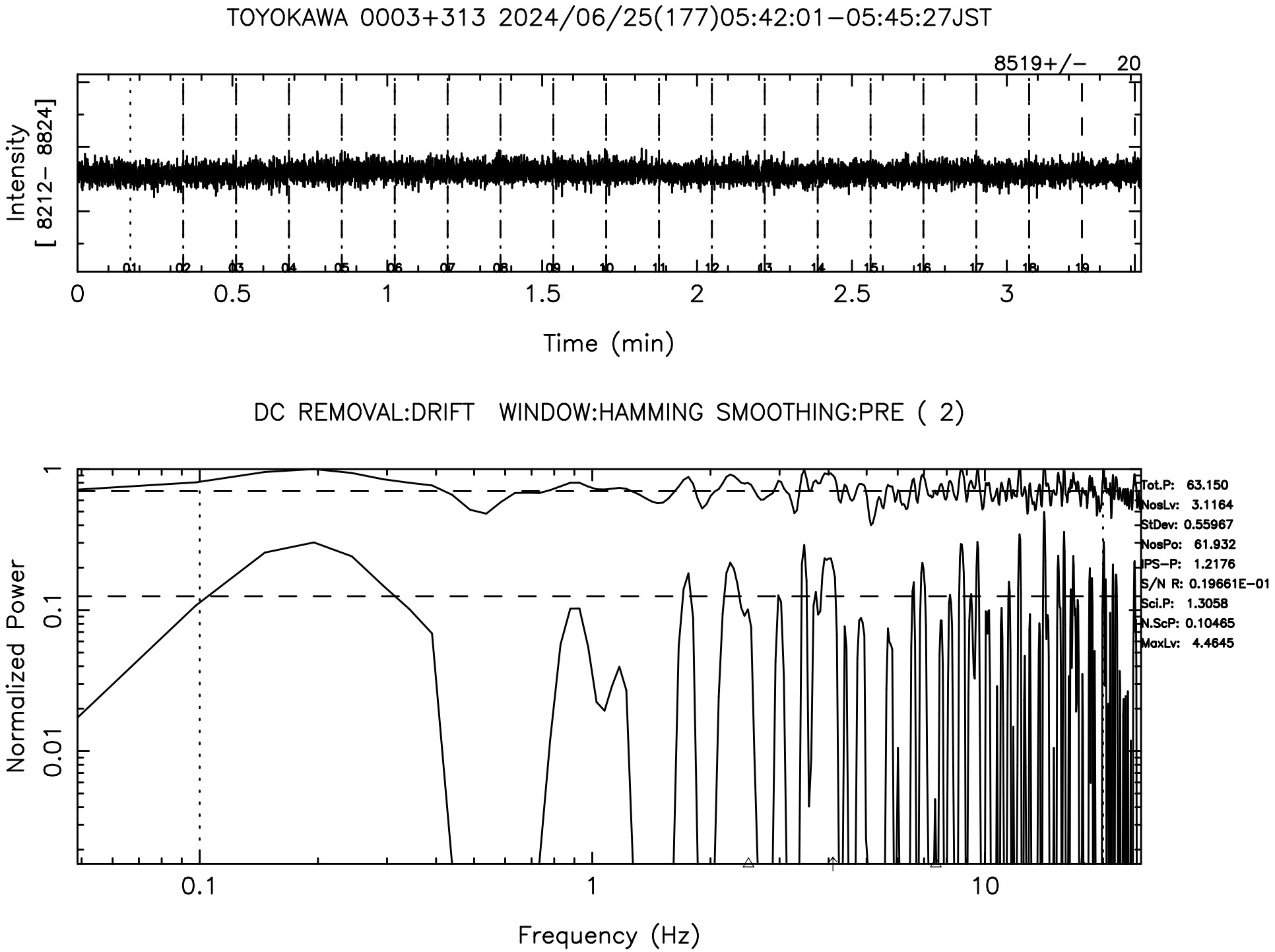
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

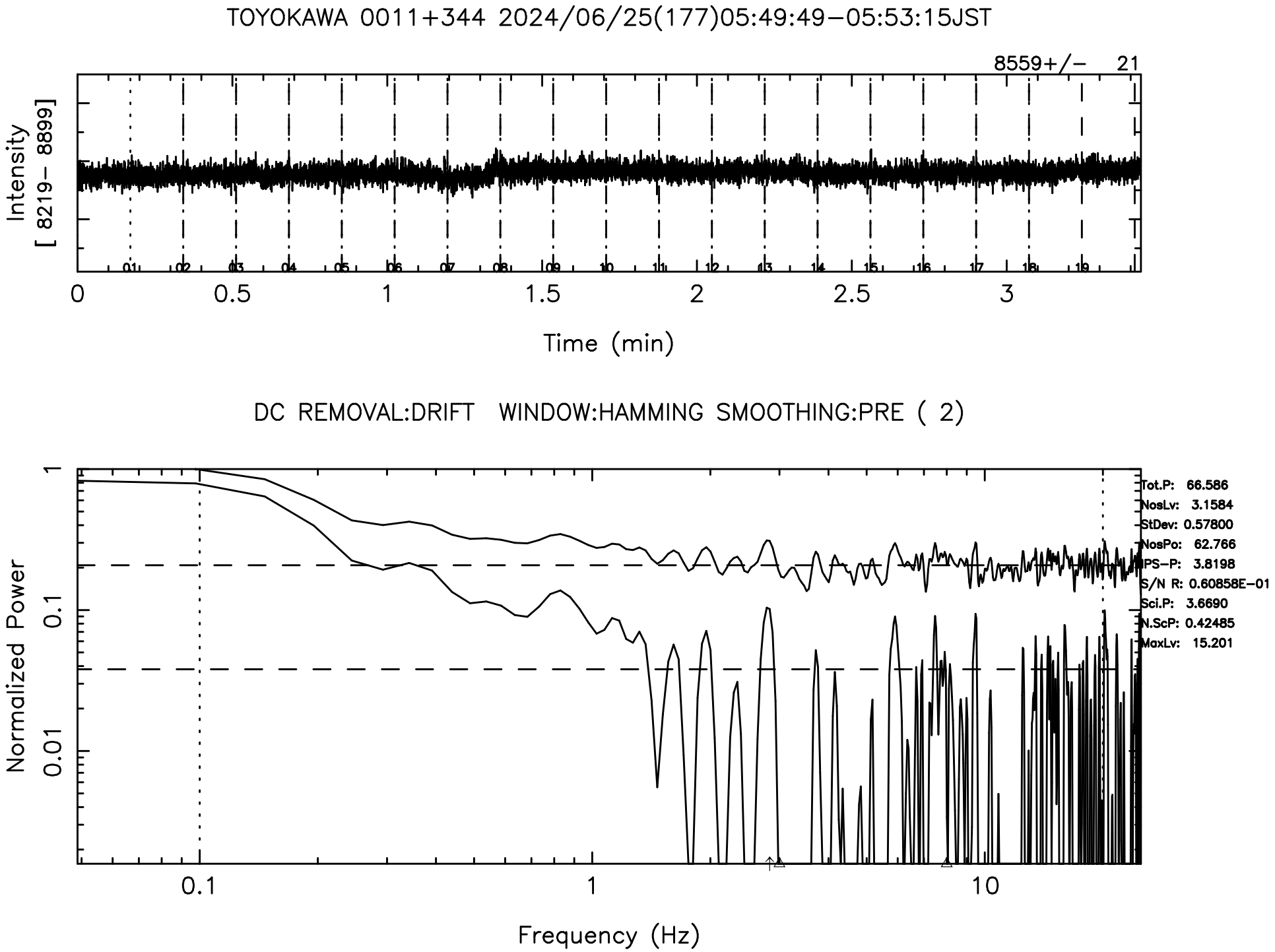


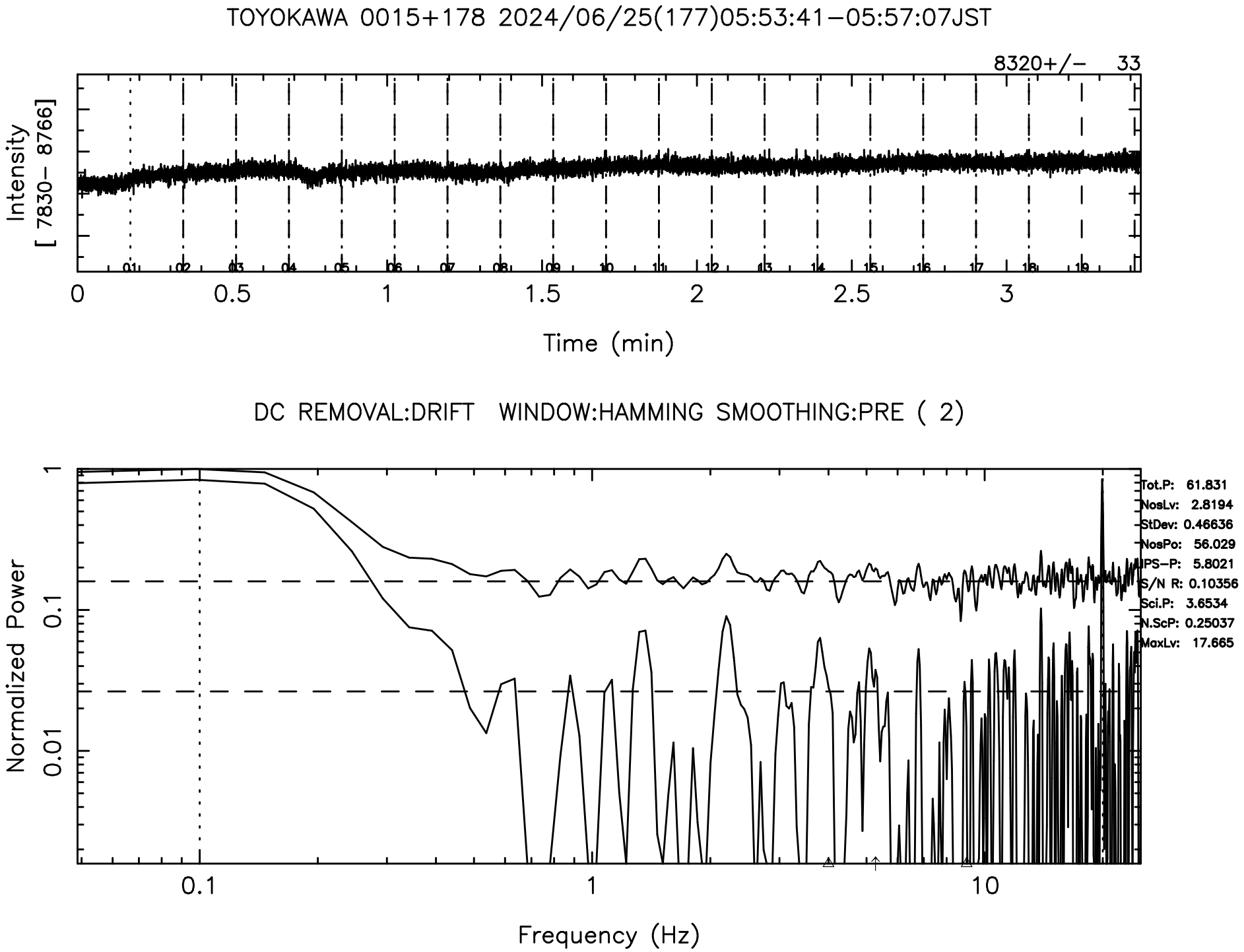

TOYOKAWA 2341+535 2024/06/25(177)05:19:54−05:23:20JST
8505+/− 20
Intensity
[8138− 8862]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 64.411
NosLv: 3.0831
StDev: 0.58408
NosPo: 61.271
PS−P: 3.1408
S/N R: 0.51261E−01
Sci.P: 2.1682
N.ScP: 1.0288
MaxLv: 10.943

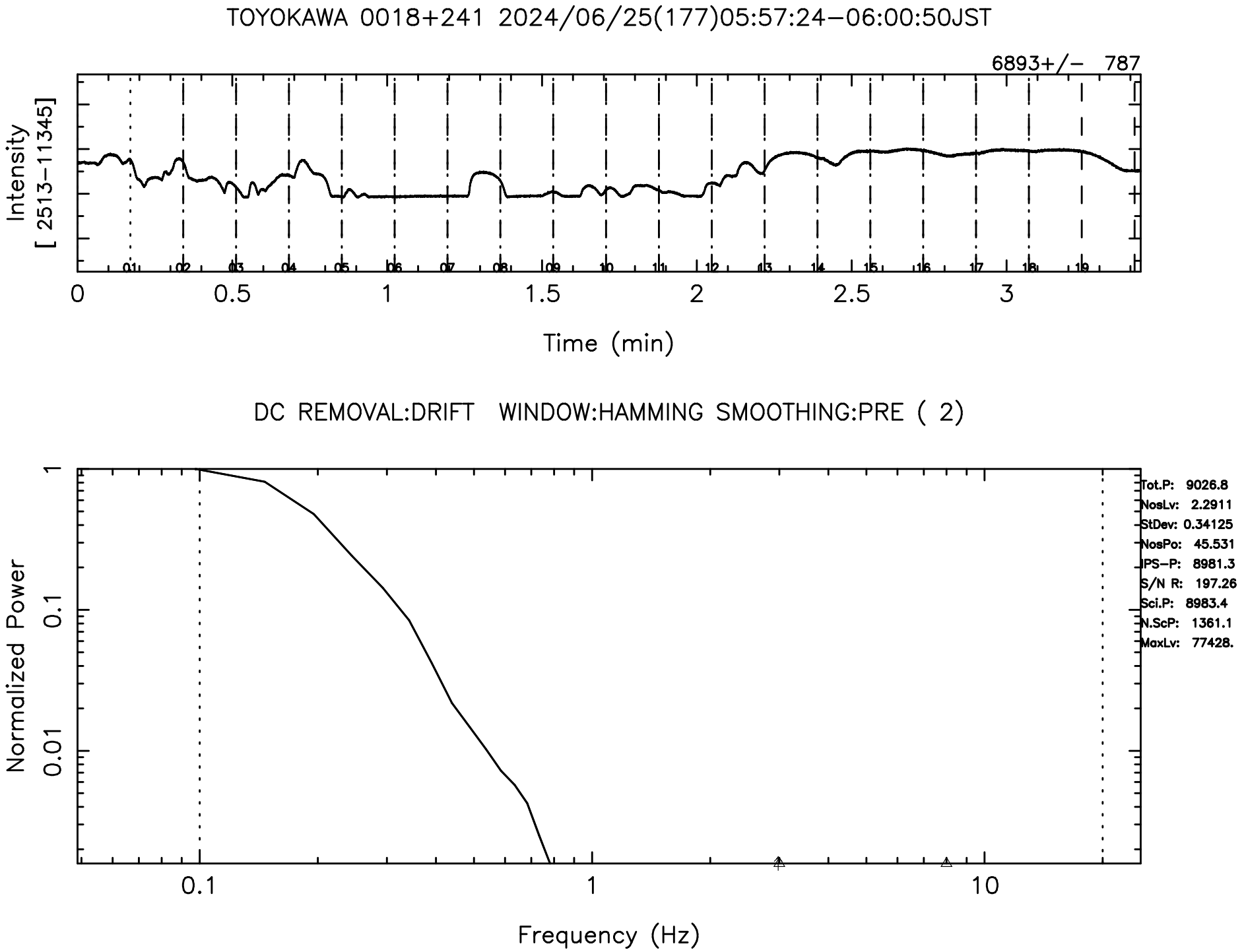

TOYOKAWA 2349+280 2024/06/25(177)05:28:04−05:31:30JST
8260+/− 22
Intensity
[7890− 8674]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 64.849
NosLv: 3.0833
StDev: 0.42205
NosPo: 61.275
SPS−P: 3.5732
S/N R: 0.58314E−01
Sci.P: 3.8838
N.ScP: 0.51593
MaxLv: 14.503

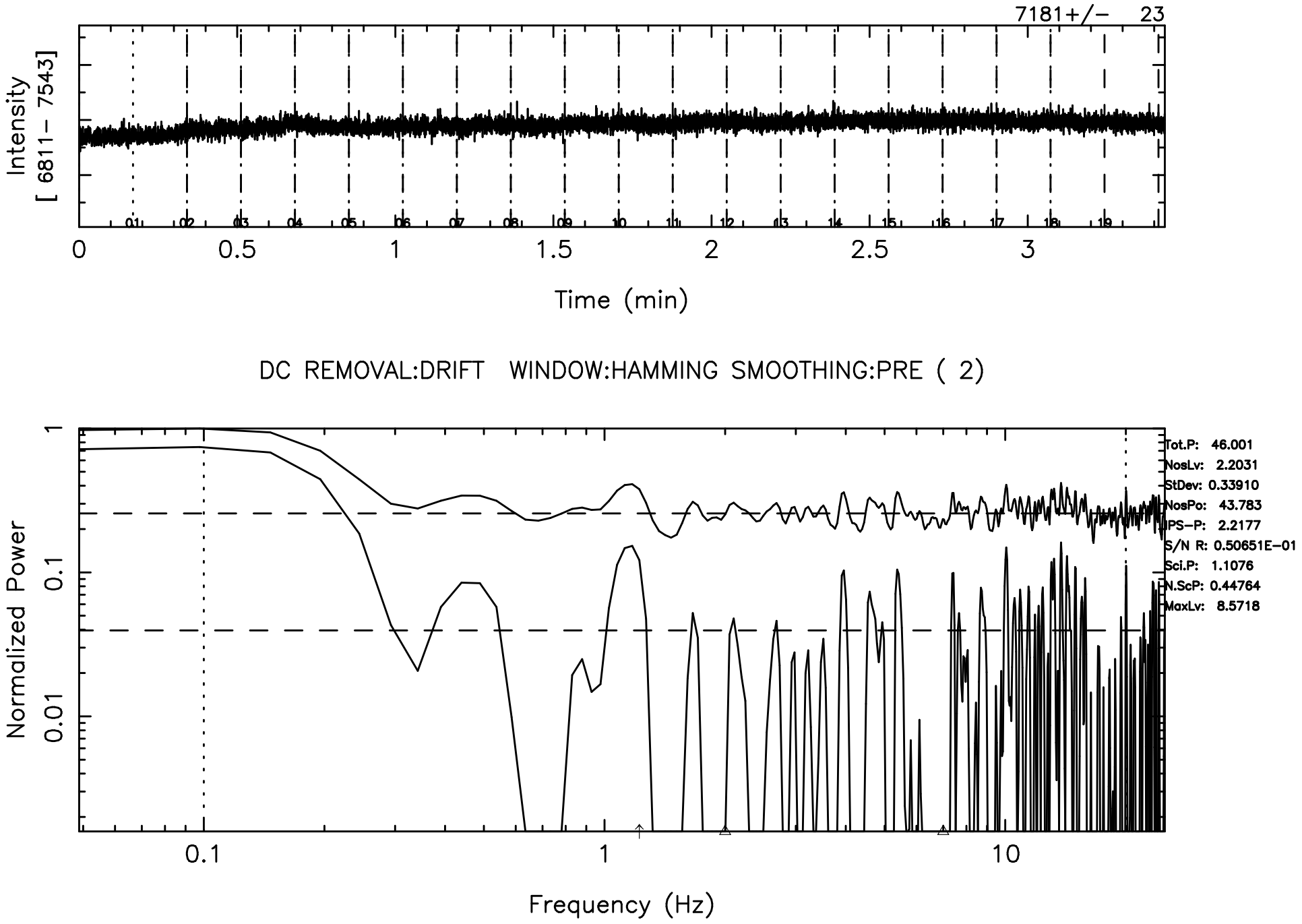

TOYOKAWA 2356+437 2024/06/25(177)05:34:41−05:38:07JST
8184+/− 19
Intensity
[7807− 8611]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 60.336
NosLv: 2.9604
StDev: 0.53658
NosPo: 58.832
NPS−P: 1.5048
S/N R: 0.25579E−01
Sci.P: 5.2957
N.ScP: 0.35917
MaxLv: 12.014


TOYOKAWA 0003+313 2024/06/25(177)05:42:01−05:45:27JST
8519+/− 20
Intensity
[8212− 8824]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 63.150
NosLv: 3.1164
StDev: 0.55967
NosPo: 61.932
PS−P: 1.2176
S/N R: 0.19661E−01
Sci.P: 1.3058
N.ScP: 0.10465
MaxLv: 4.4645

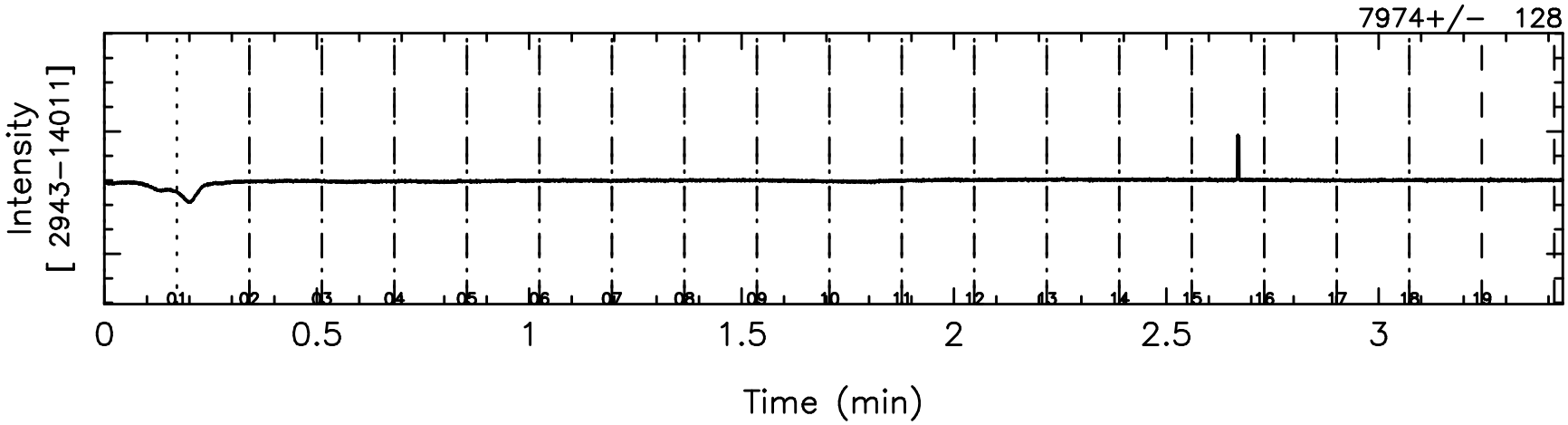

TOYOKAWA 0011+344 2024/06/25(177)05:49:49−05:53:15JST
8559+/− 21
Intensity
[8219− 8899]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 66.586
NosLv: 3.1584
StDev: 0.57800
NosPo: 62.766
PS−P: 3.8198
S/N R: 0.60858E−01
Sci.P: 3.6690
N.ScP: 0.42485
MaxLv: 15.201


TOYOKAWA 0015+178 2024/06/25(177)05:53:41−05:57:07JST
8320+/− 33
Intensity
[7830− 8766]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 61.831
NosLv: 2.8194
StDev: 0.46636
NosPo: 56.029
PS−P: 5.8021
S/N R: 0.10356
Sci.P: 3.6534
N.ScP: 0.25037
MaxLv: 17.665

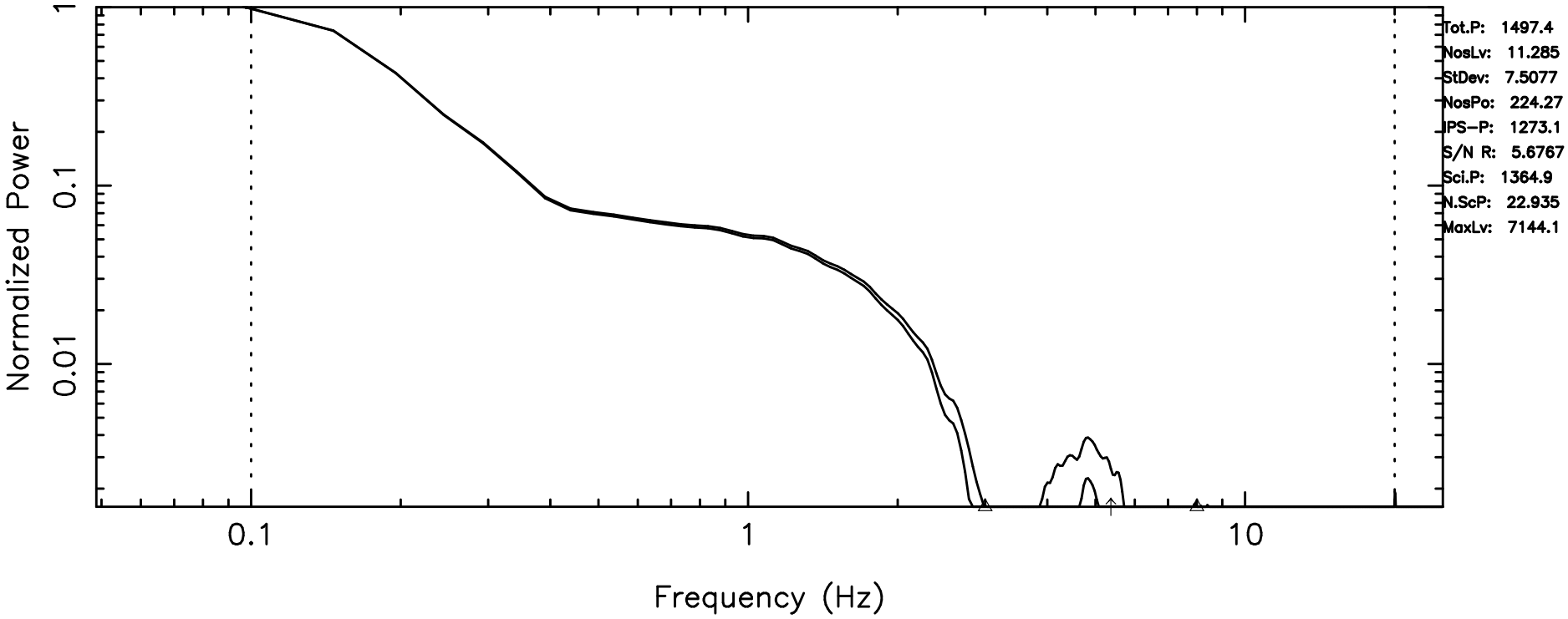

TOYOKAWA 0018+241 2024/06/25(177)05:57:24-06:00:50JST
6893+/- 787
Intensity
[2513-11345]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 9026.8
NosLv: 2.2911
StDev: 0.34125
NosPo: 45.531
IPS-P: 8981.3
S/N R: 197.26
Sci.P: 8983.4
N.ScP: 1361.1
MaxLv: 77428.


TOYOKAWA 0024+125 2024/06/25(177)06:03:15-06:06:41JST
7181+/- 23
Intensity
[6811- 7543]
01
02
03
04
05
06
07
08
09
10
11
12
13
14
15
16
17
18
19
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 46.001
NosLv: 2.2031
StDev: 0.33910
NosPo: 43.783
PS-P: 2.2177
S/N R: 0.50651E-01
Sci.P: 1.1076
N.ScP: 0.44764
MaxLv: 8.5718

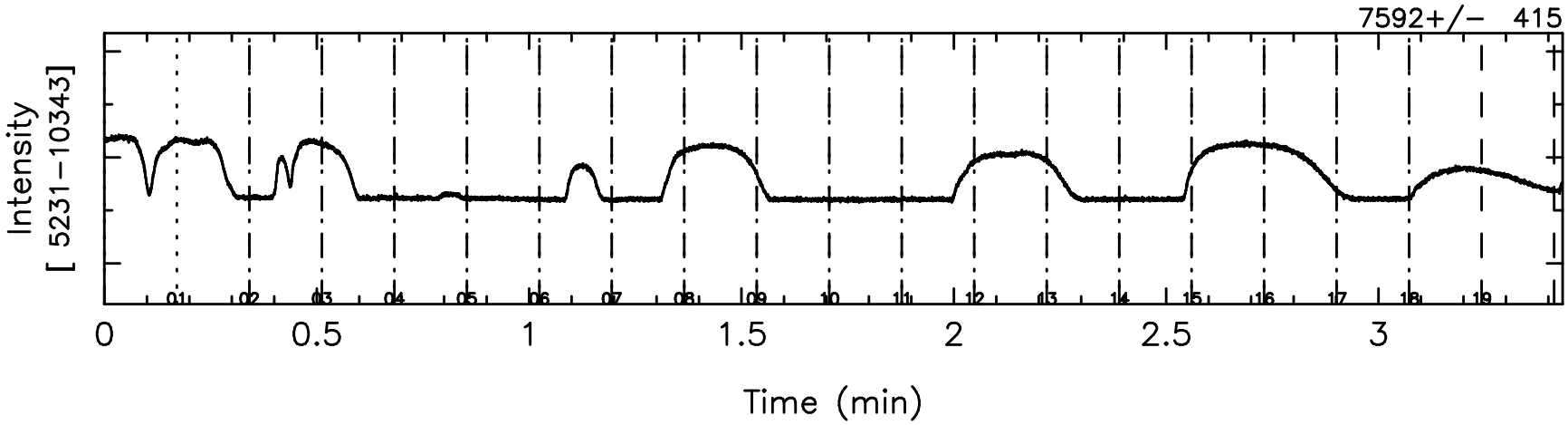
TOYOKAWA 3C12　　2024/06/25(177)06:08:40−06:12:06JST



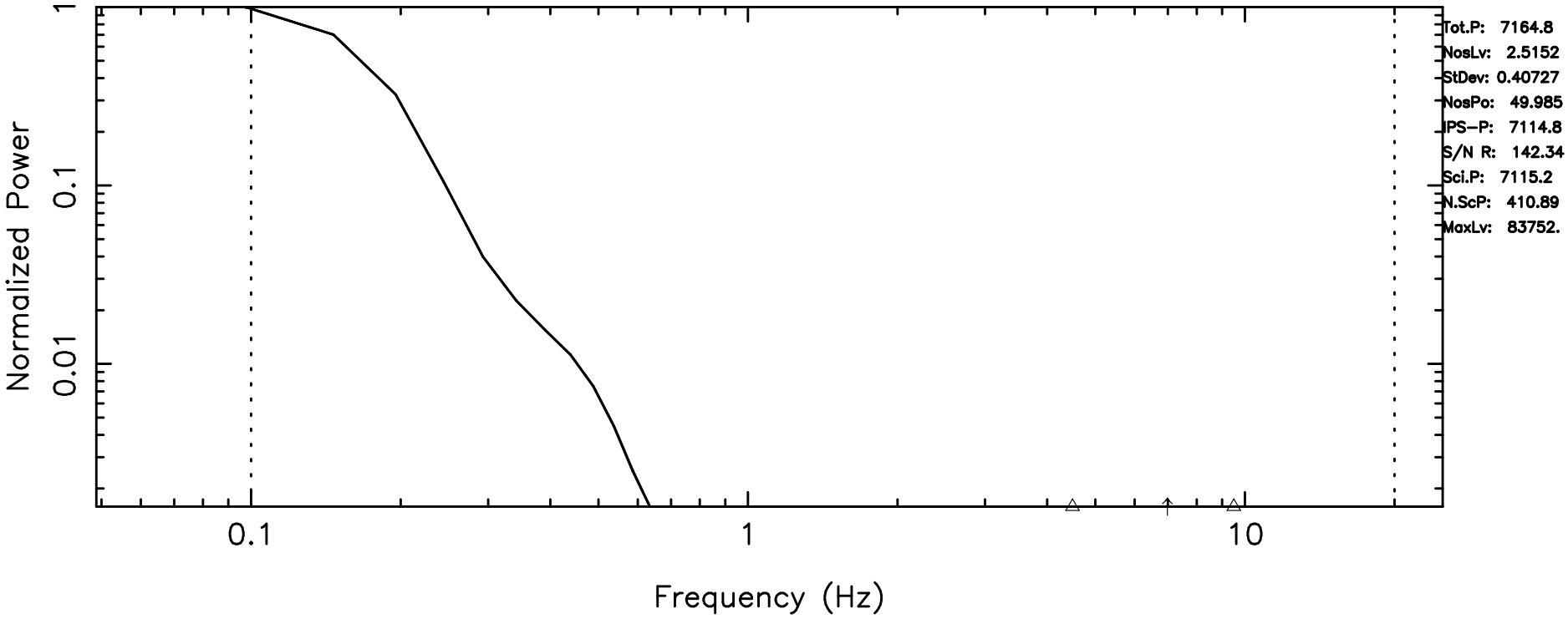
DC REMOVAL:DRIFT　WINDOW:HAMMING SMOOTHING:PRE (2)

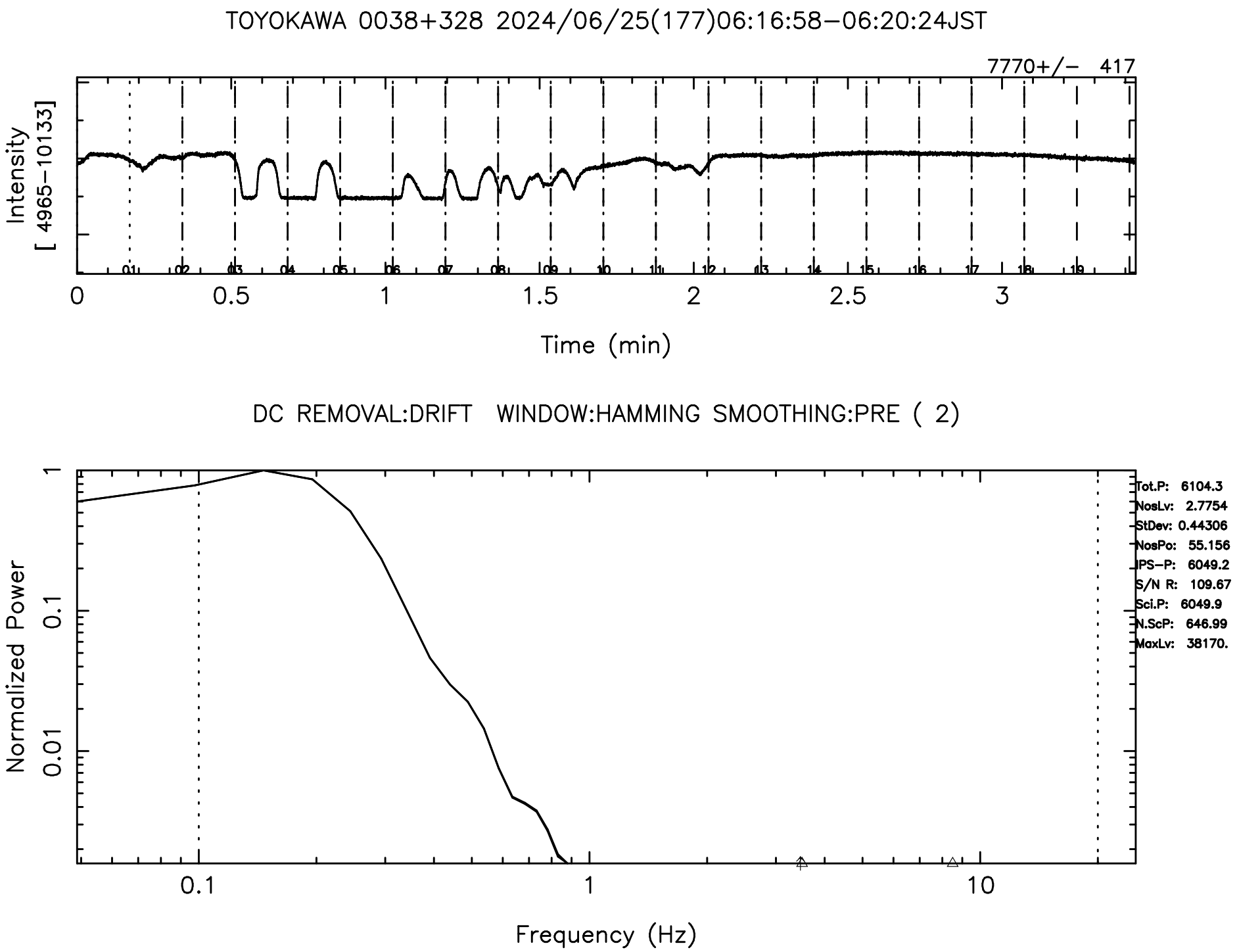


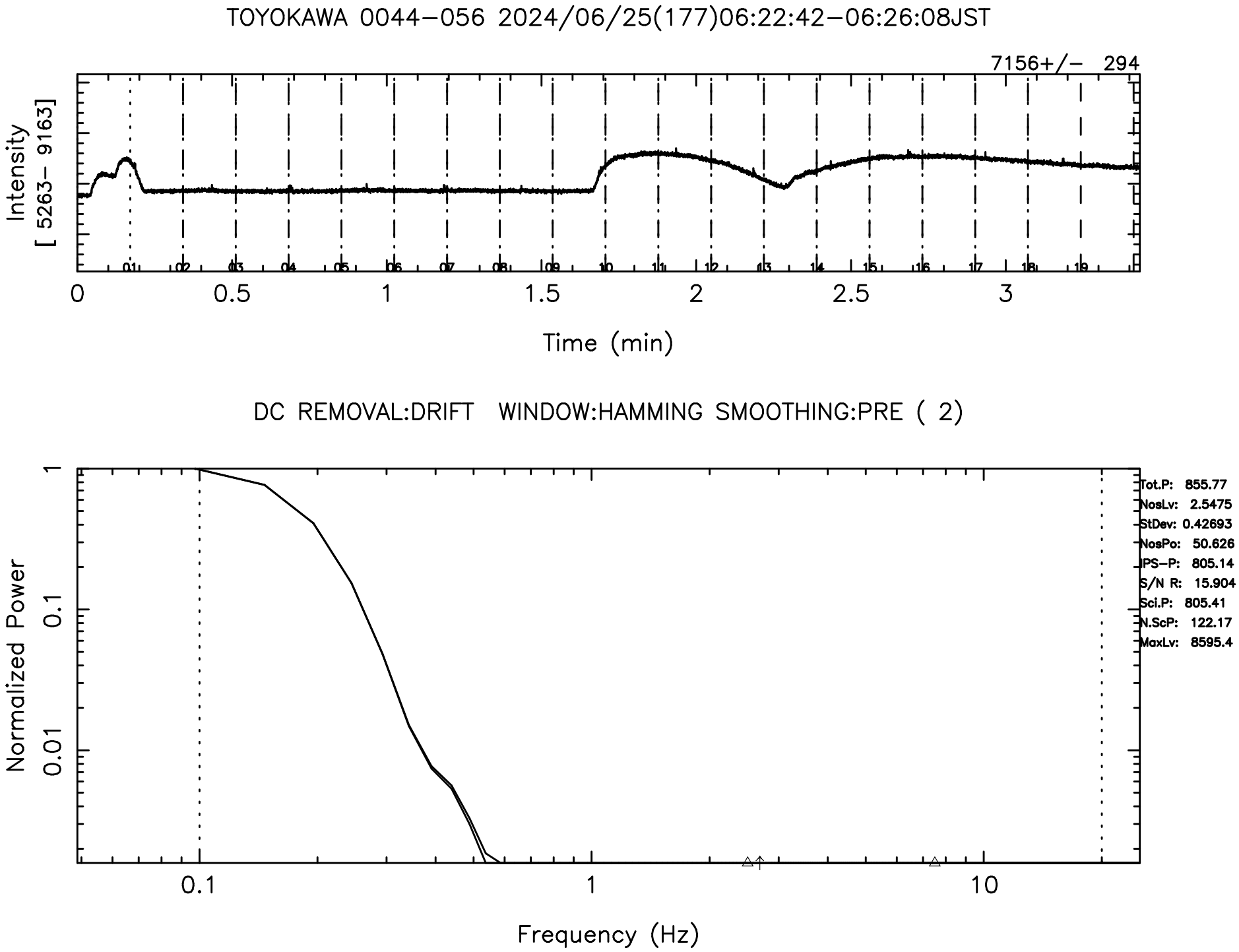
TOYOKAWA 0034+444 2024/06/25(177)06:12:59-06:16:25JST

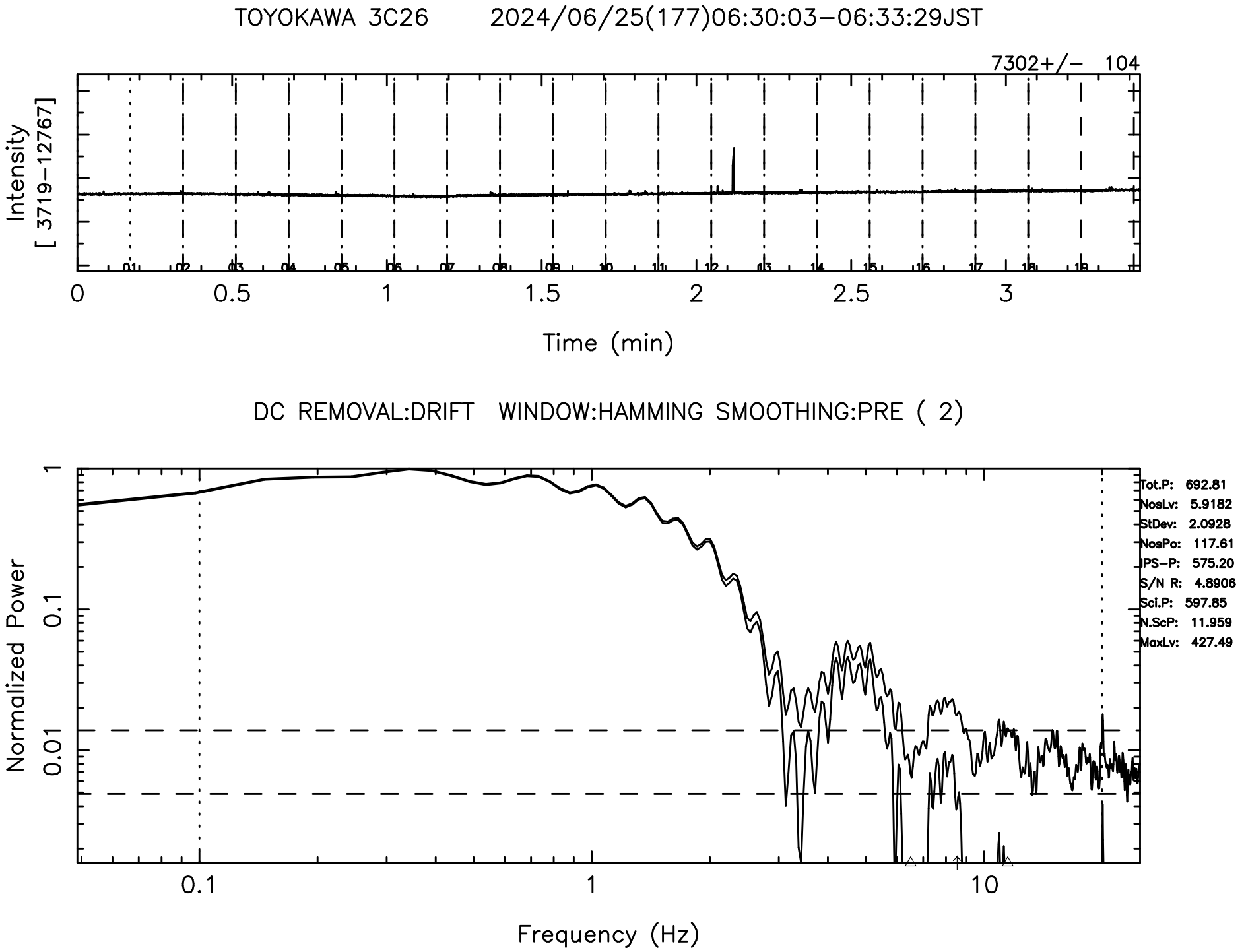


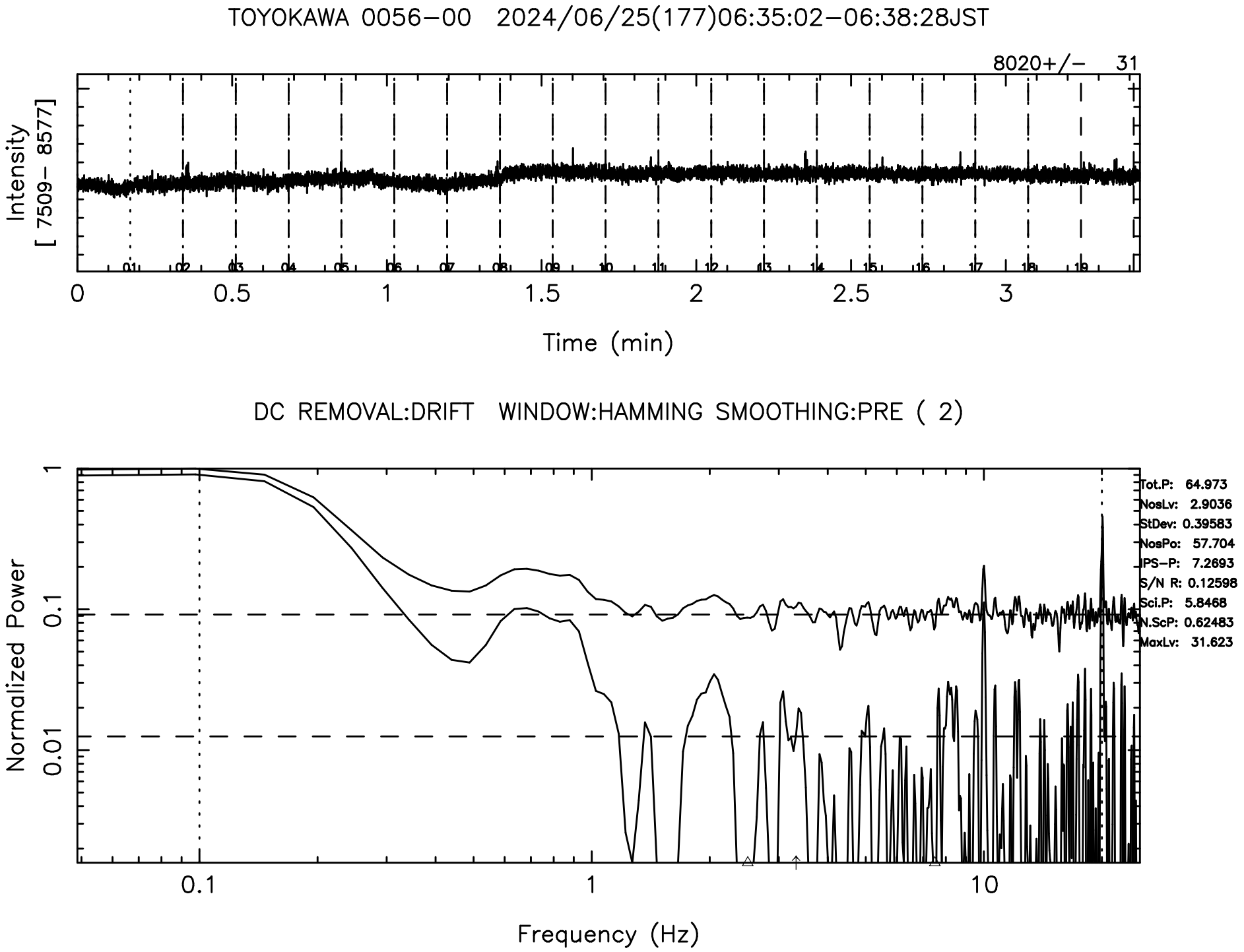
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



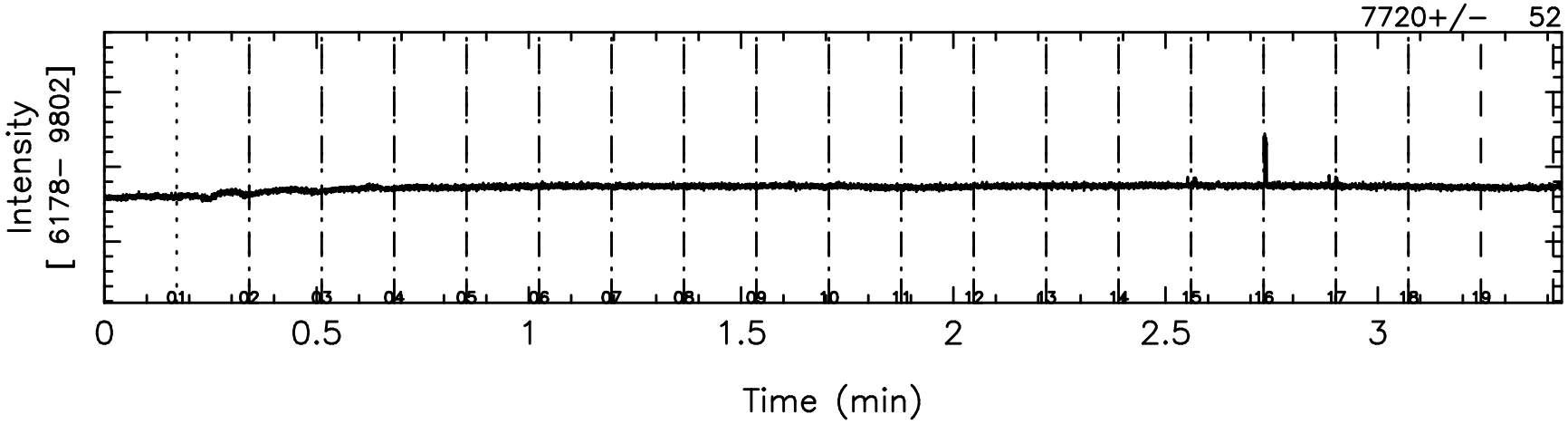

TOYOKAWA 0038+328 2024/06/25(177)06:16:58-06:20:24JST
7770+/- 417
Intensity
[4965-10133]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 6104.3
NosLv: 2.7754
StDev: 0.44306
NosPo: 55.156
IPS-P: 6049.2
S/N R: 109.67
Sci.P: 6049.9
N.ScP: 646.99
MaxLv: 38170.


TOYOKAWA 0044-056 2024/06/25(177)06:22:42-06:26:08JST
7156+/- 294
Intensity
[5263- 9163]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 855.77
NosLv: 2.5475
StDev: 0.42693
NosPo: 50.626
PS-P: 805.14
S/N R: 15.904
Sci.P: 805.41
N.ScP: 122.17
MaxLv: 8595.4

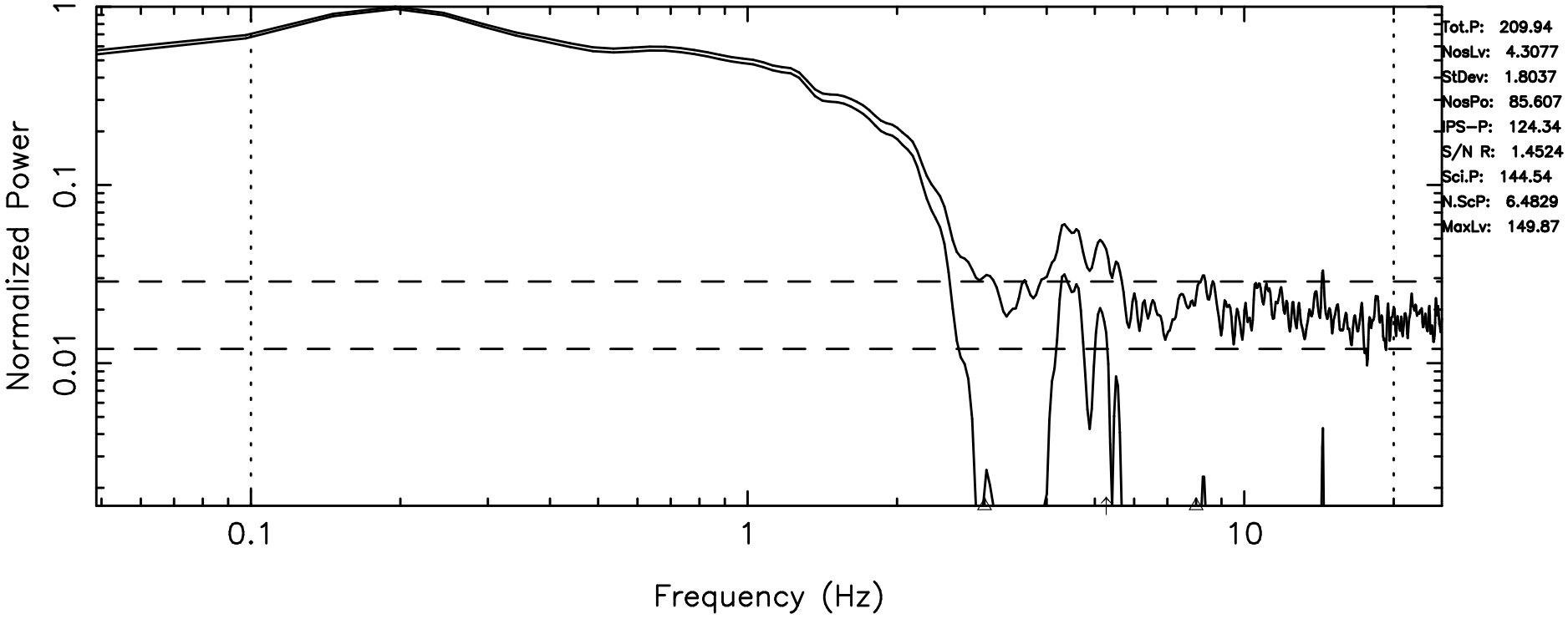

TOYOKAWA 3C26 2024/06/25(177)06:30:03-06:33:29JST
7302+/- 104
Intensity
[3719-12767]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 692.81
NosLv: 5.9182
StDev: 2.0928
NosPo: 117.61
IPS-P: 575.20
S/N R: 4.8906
Sci.P: 597.85
N.ScP: 11.959
MaxLv: 427.49

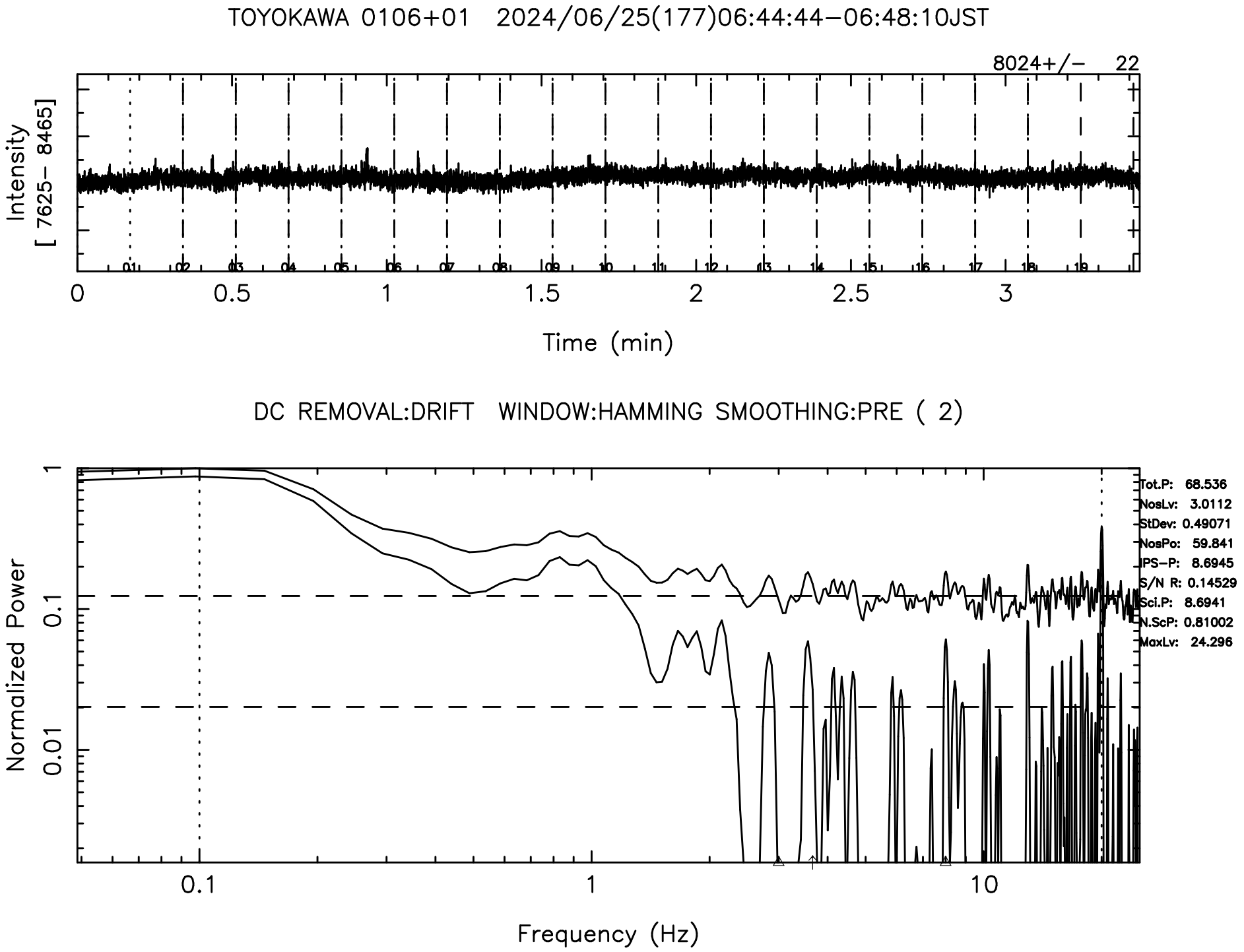

TOYOKAWA 0056-00 2024/06/25(177)06:35:02-06:38:28JST
8020+/- 31
Intensity
[7509- 8577]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 64.973
NosLv: 2.9036
StDev: 0.39583
NosPo: 57.704
IPS-P: 7.2693
S/N R: 0.12598
Sci.P: 5.8468
N.ScP: 0.62483
MaxLv: 31.623

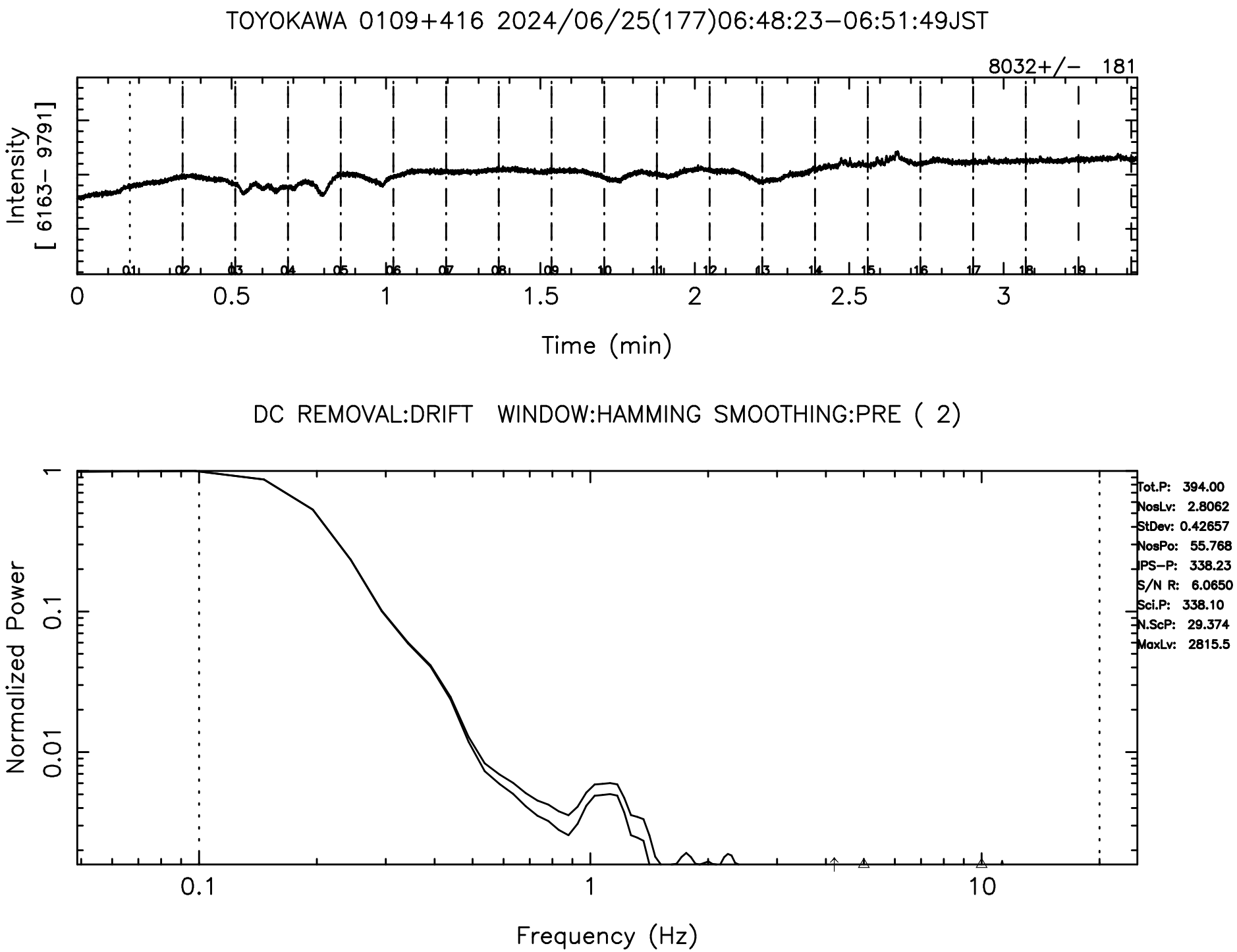
TOYOKAWA 0100+146 2024/06/25(177)06:38:46-06:42:12JST

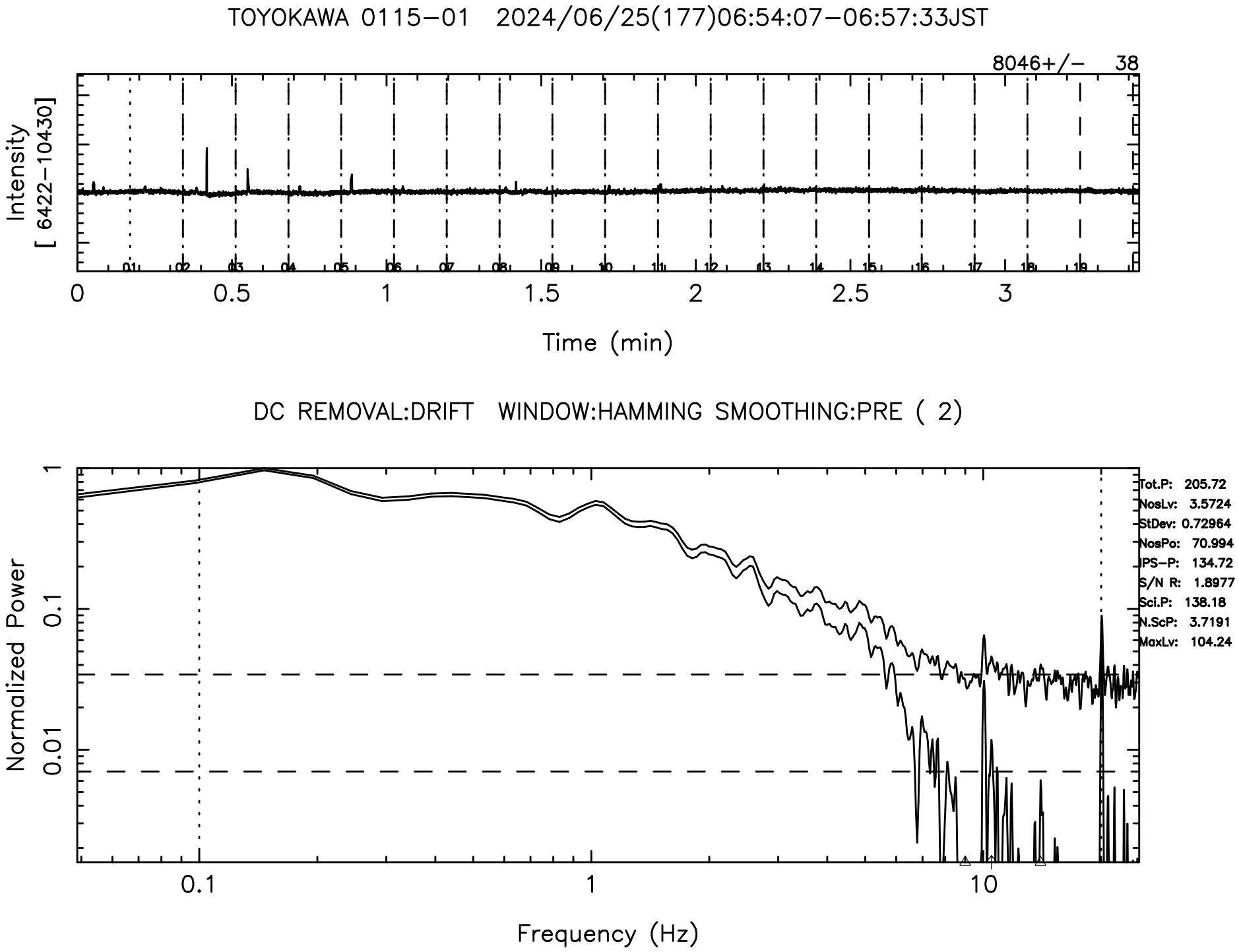


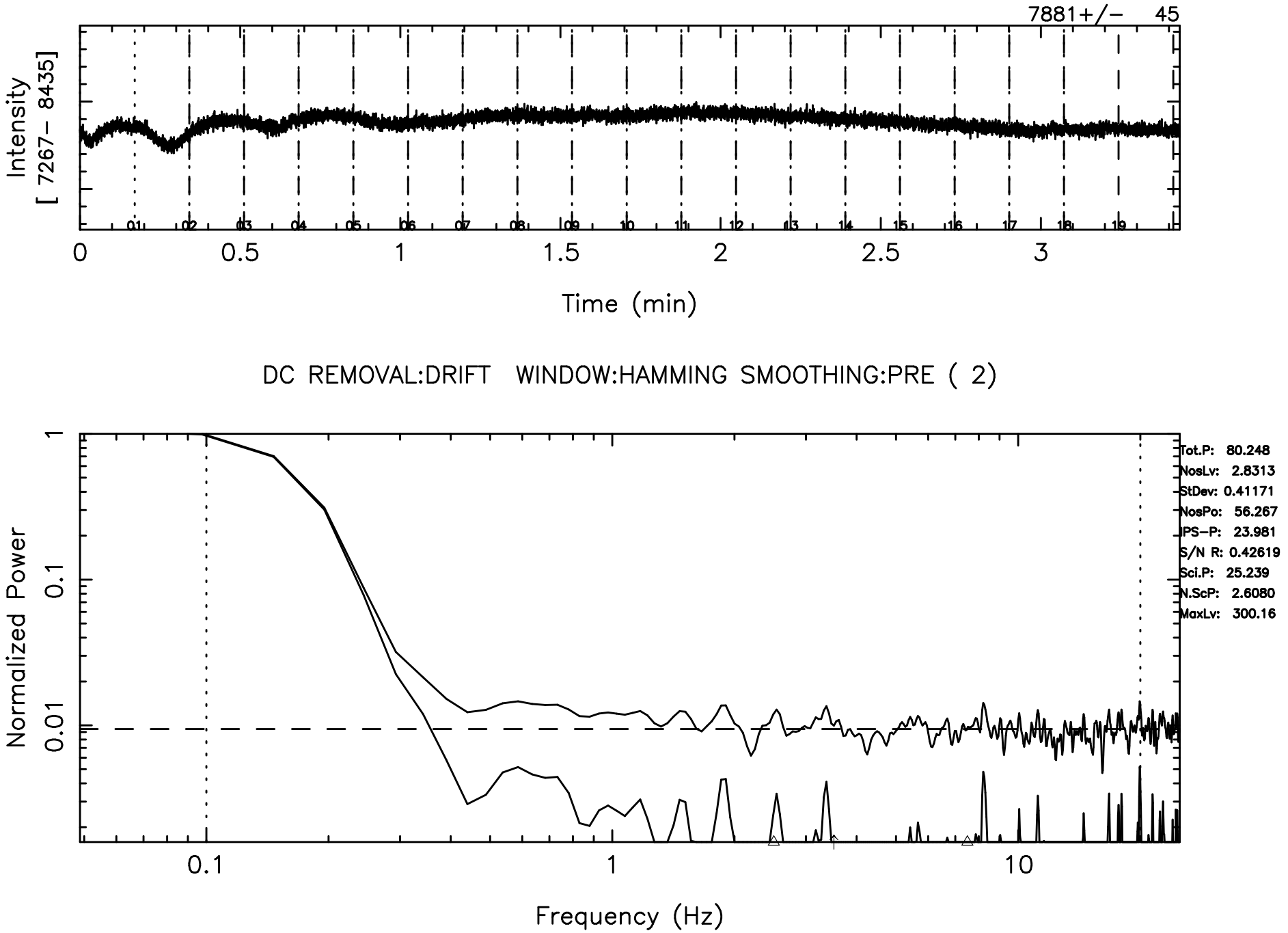
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

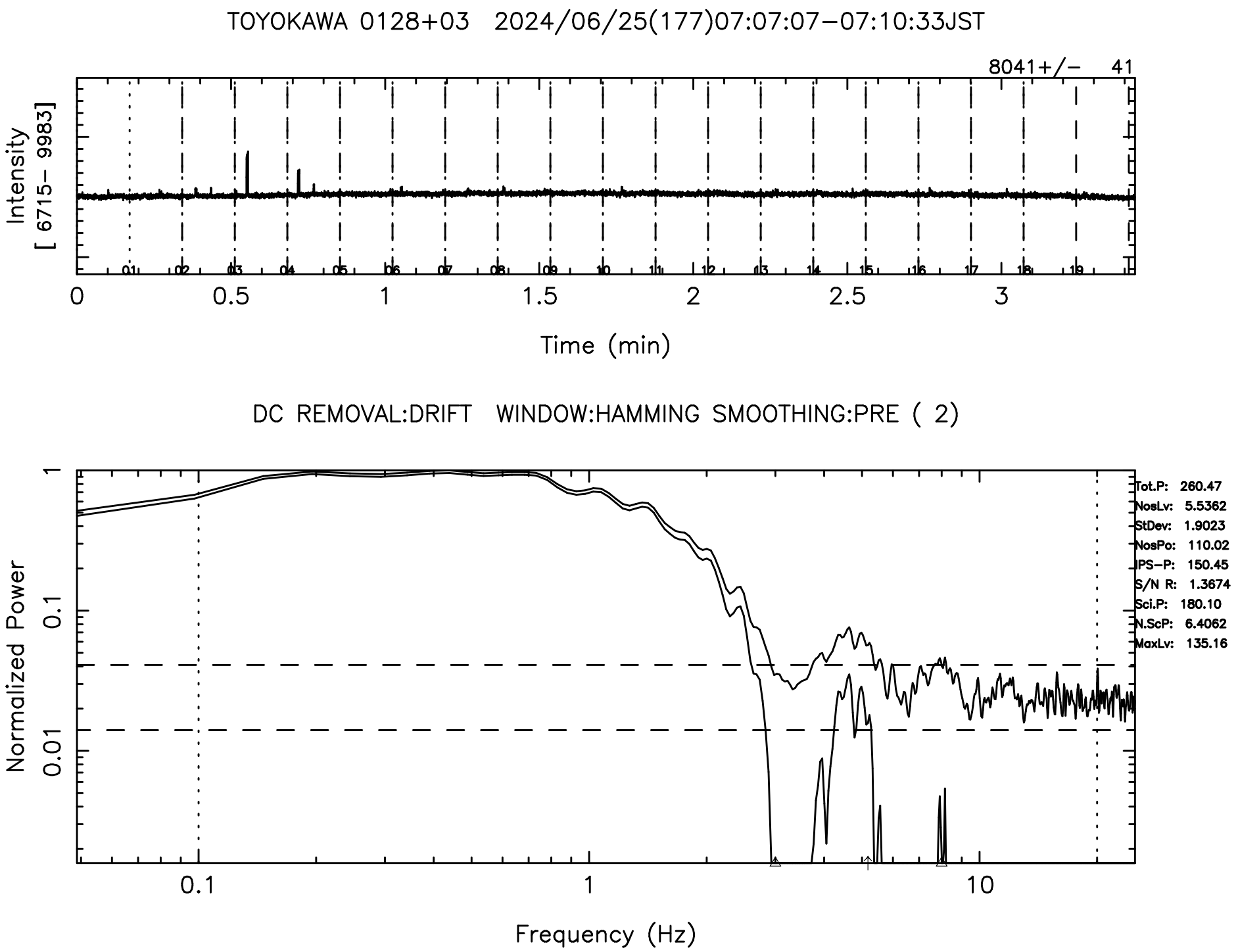



TOYOKAWA 0106+01 2024/06/25(177)06:44:44−06:48:10JST
8024+/− 22
Intensity
[7625− 8465]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 68.536
NosLv: 3.0112
StDev: 0.49071
NosPo: 59.841
IPS−P: 8.6945
S/N R: 0.14529
Sci.P: 8.6941
N.ScP: 0.81002
MaxLv: 24.296

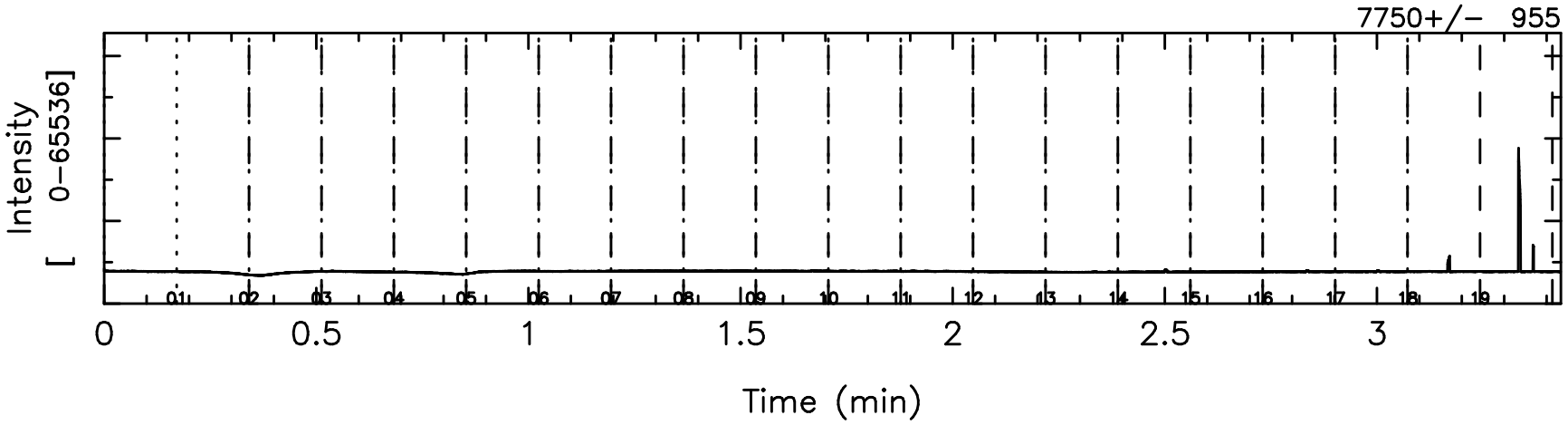

TOYOKAWA 0109+416 2024/06/25(177)06:48:23-06:51:49JST
8032+/- 181
Intensity
[6163- 9791]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 394.00
NosLv: 2.8062
StDev: 0.42657
NosPo: 55.768
JPS-P: 338.23
S/N R: 6.0650
Sci.P: 338.10
N.ScP: 29.374
MaxLv: 2815.5


TOYOKAWA 0115-01 2024/06/25(177)06:54:07-06:57:33JST
8046+/- 38
Intensity
[6422-10430]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 205.72
NosLv: 3.5724
StDev: 0.72964
NosPo: 70.994
JPS-P: 134.72
S/N R: 1.8977
Sci.P: 138.18
N.ScP: 3.7191
MaxLv: 104.24

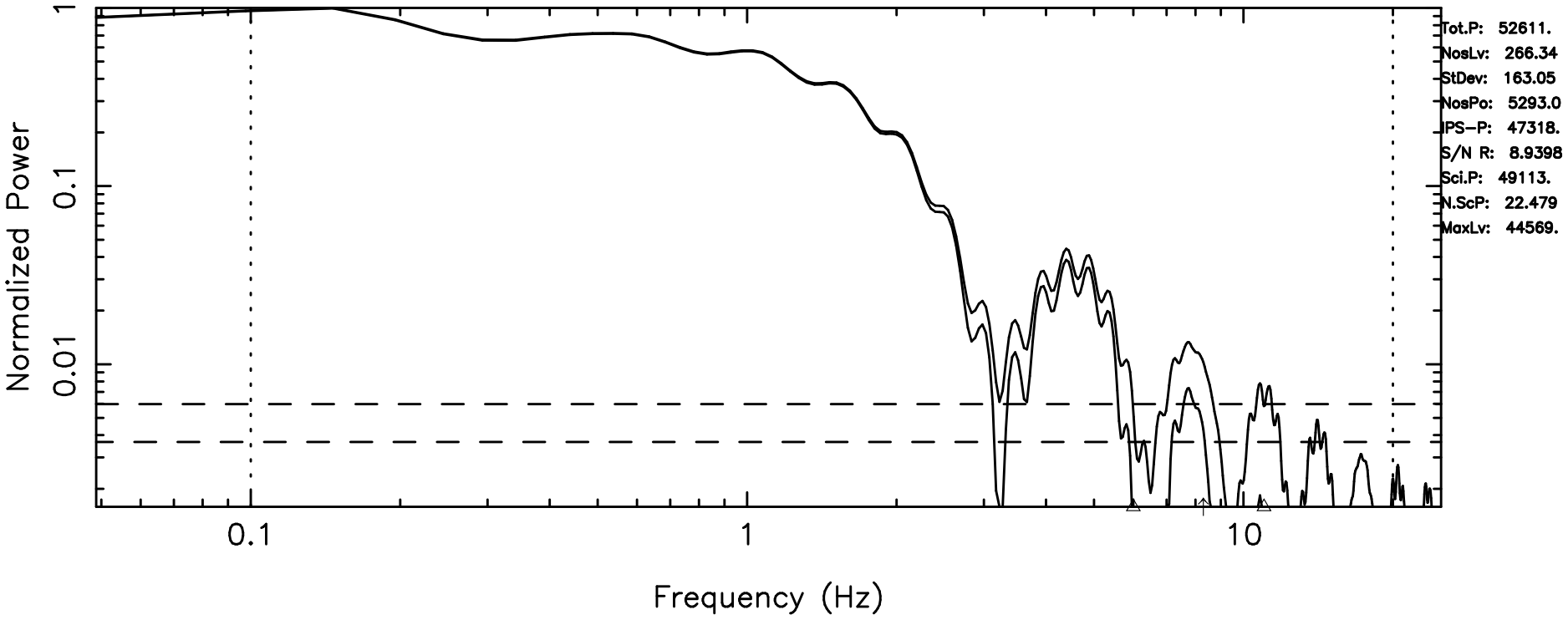

TOYOKAWA 0120+405 2024/06/25(177)06:59:28-07:02:54JST
7881+/- 45
Intensity
[7267- 8435]
01
02
03
04
05
06
07
08
09
10
11
12
13
14
15
16
17
18
19
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 80.248
NosLv: 2.8313
StDev: 0.41171
NosPo: 56.267
JPS-P: 23.981
S/N R: 0.42619
Sci.P: 25.239
N.ScP: 2.6080
MaxLv: 300.16


TOYOKAWA 0128+03 2024/06/25(177)07:07:07-07:10:33JST
8041+/- 41
Intensity
[6715- 9983]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 260.47
NosLv: 5.5362
StDev: 1.9023
NosPo: 110.02
PS-P: 150.45
S/N R: 1.3674
Sci.P: 180.10
N.ScP: 6.4062
MaxLv: 135.16

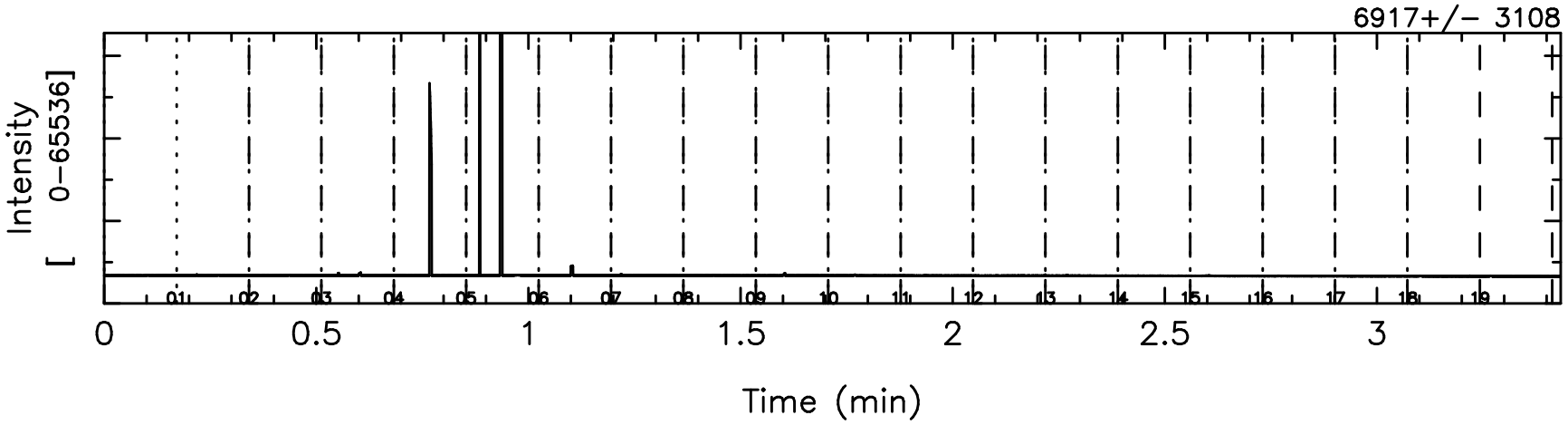
TOYOKAWA 3C48　　2024/06/25(177)07:13:40−07:17:06JST



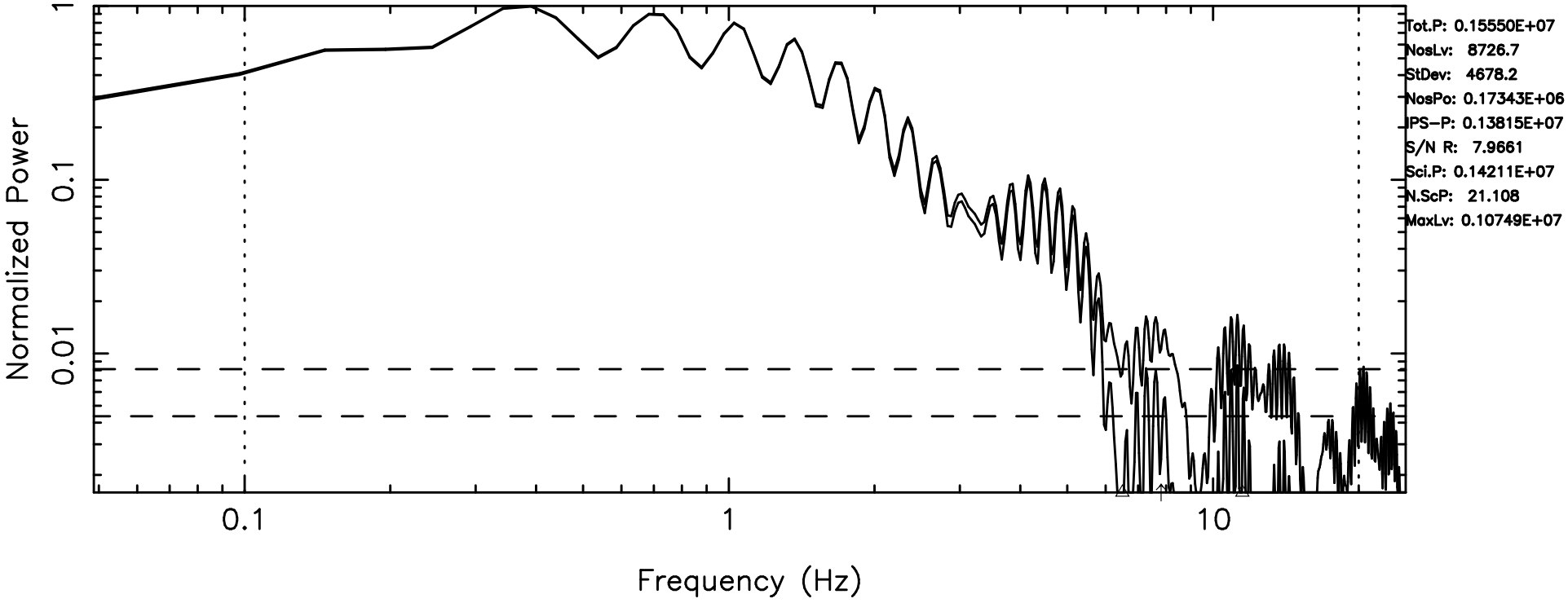
DC REMOVAL:DRIFT　WINDOW:HAMMING SMOOTHING:PRE (2)



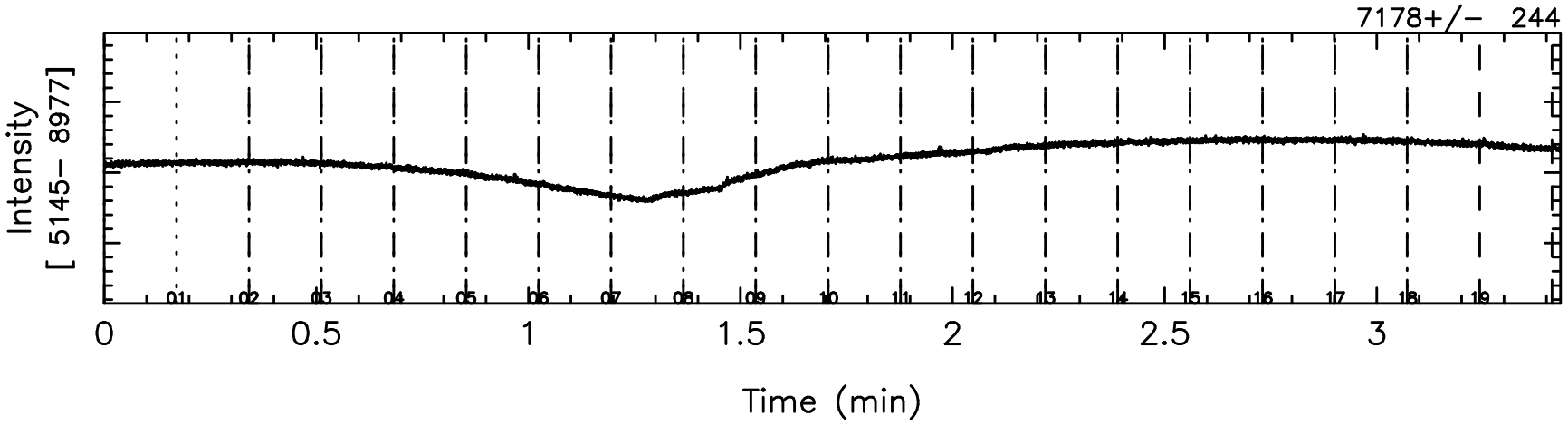
TOYOKAWA 0148+274 2024/06/25(177)07:27:24-07:30:50JST



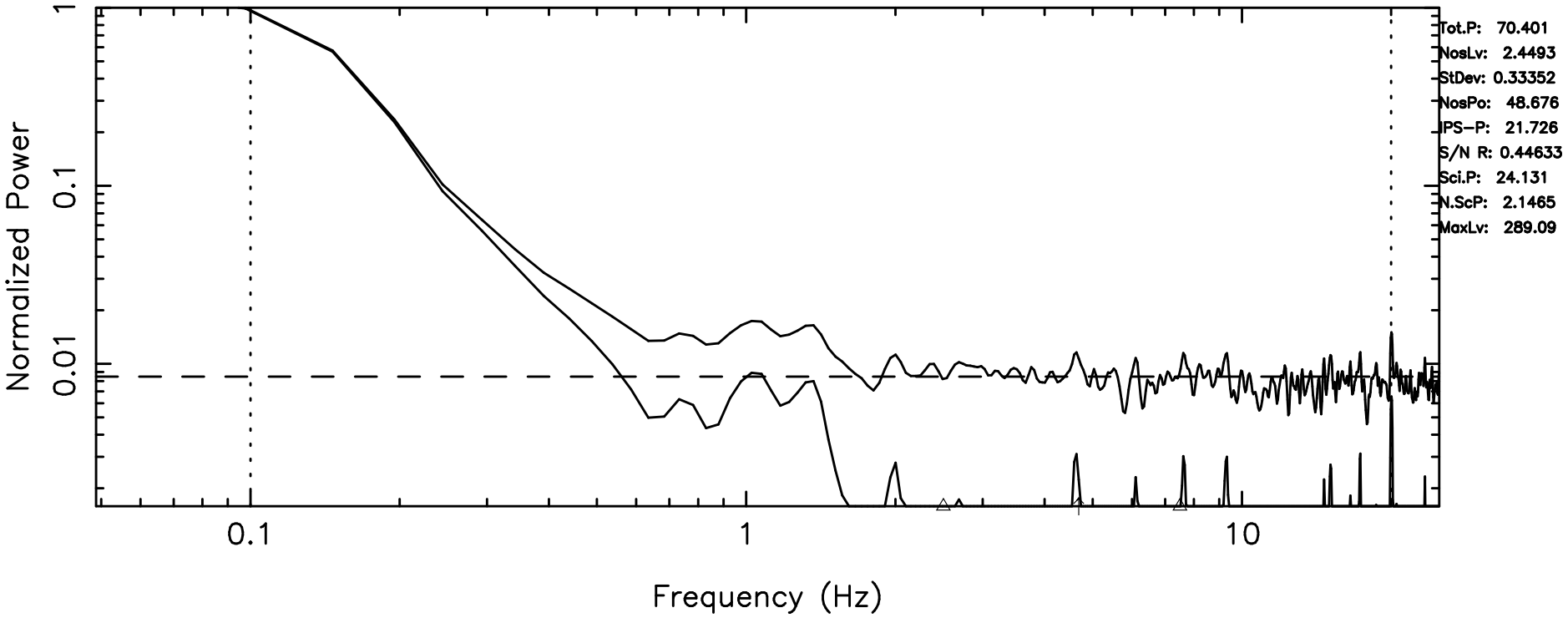
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

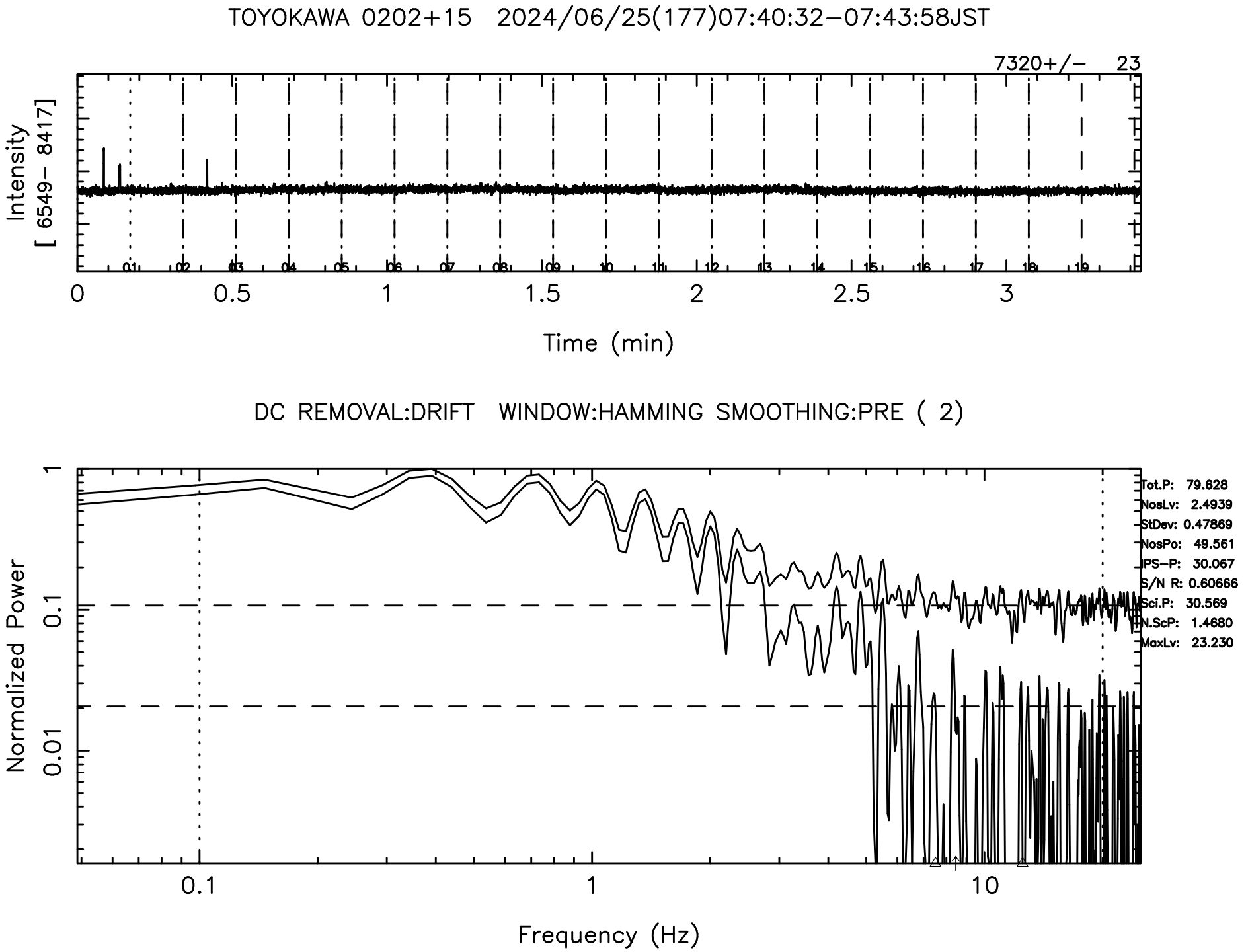


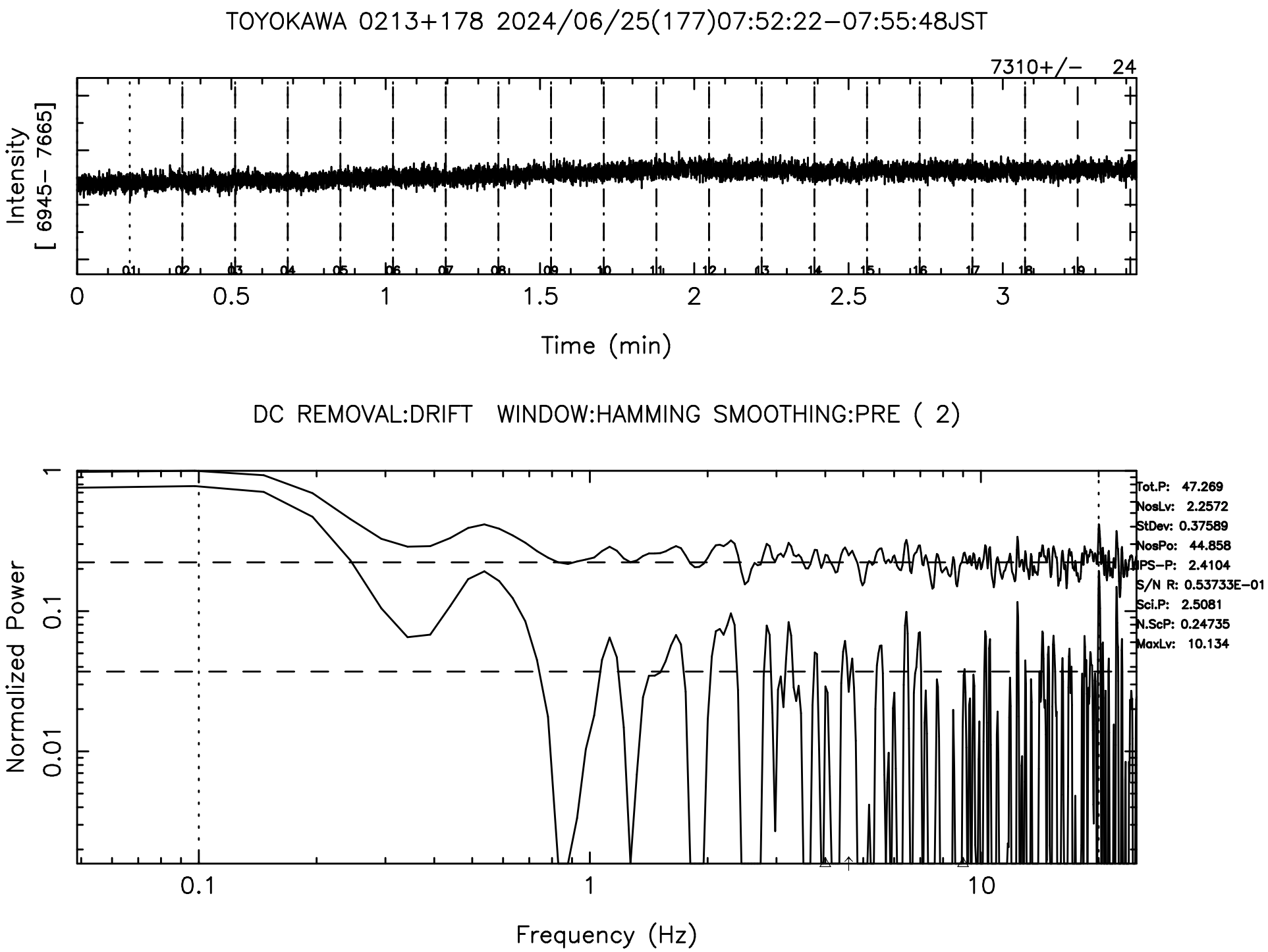
TOYOKAWA 0155−109 2024/06/25(177)07:33:25−07:36:51JST

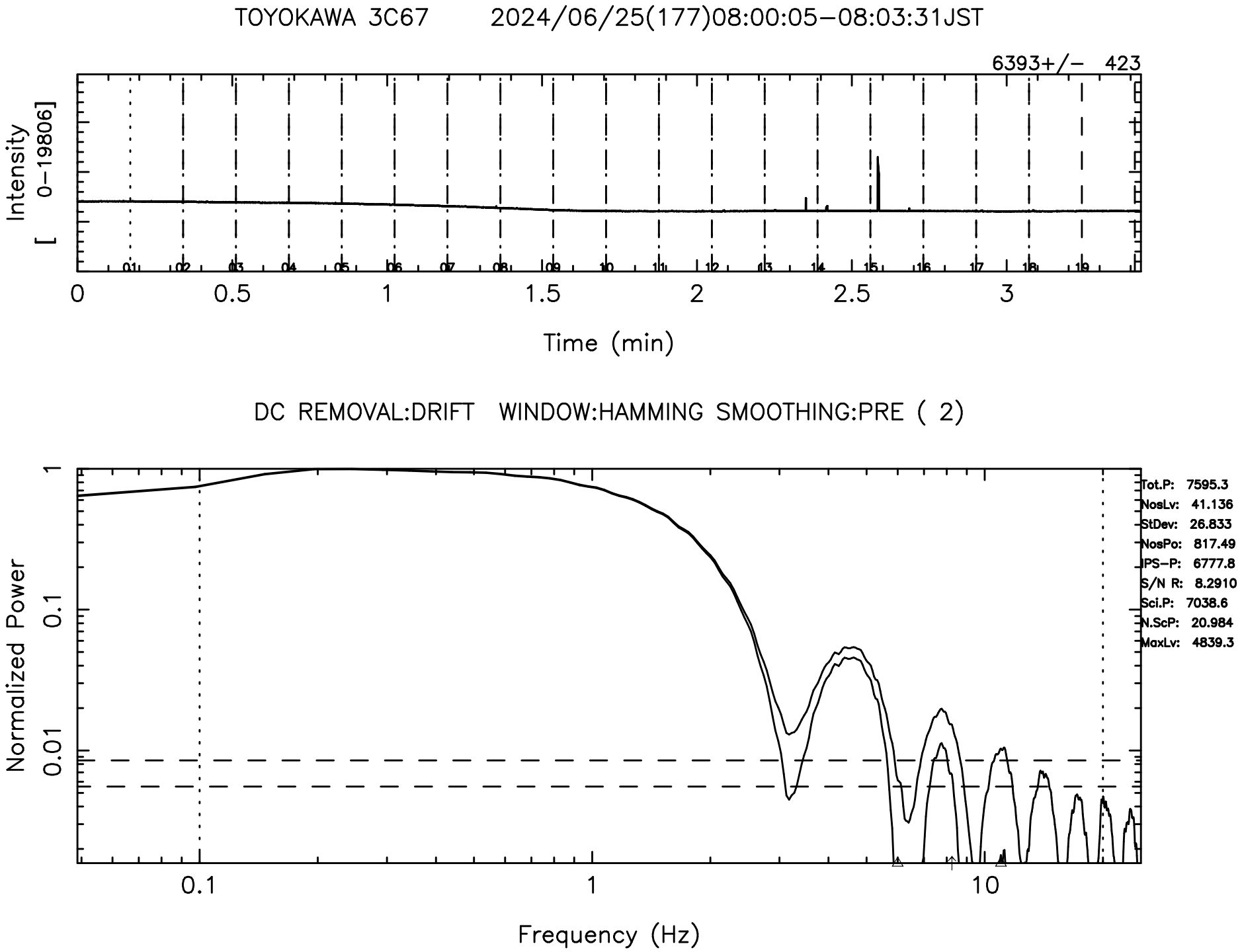


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

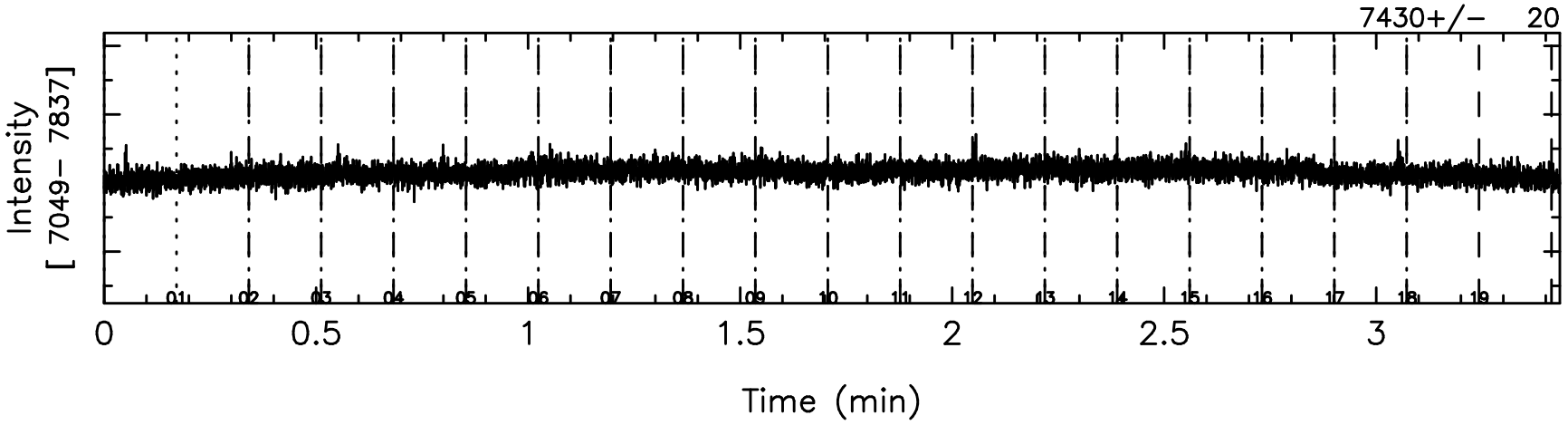



TOYOKAWA 0202+15 2024/06/25(177)07:40:32−07:43:58JST
7320+/− 23
Intensity
[6549− 8417]
01
02
03
04
05
06
07
08
09
10
11
12
13
14
15
16
17
18
19
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 79.628
NosLv: 2.4939
StDev: 0.47869
NosPo: 49.561
JPS−P: 30.067
S/N R: 0.60666
Sci.P: 30.569
N.ScP: 1.4680
MaxLv: 23.230

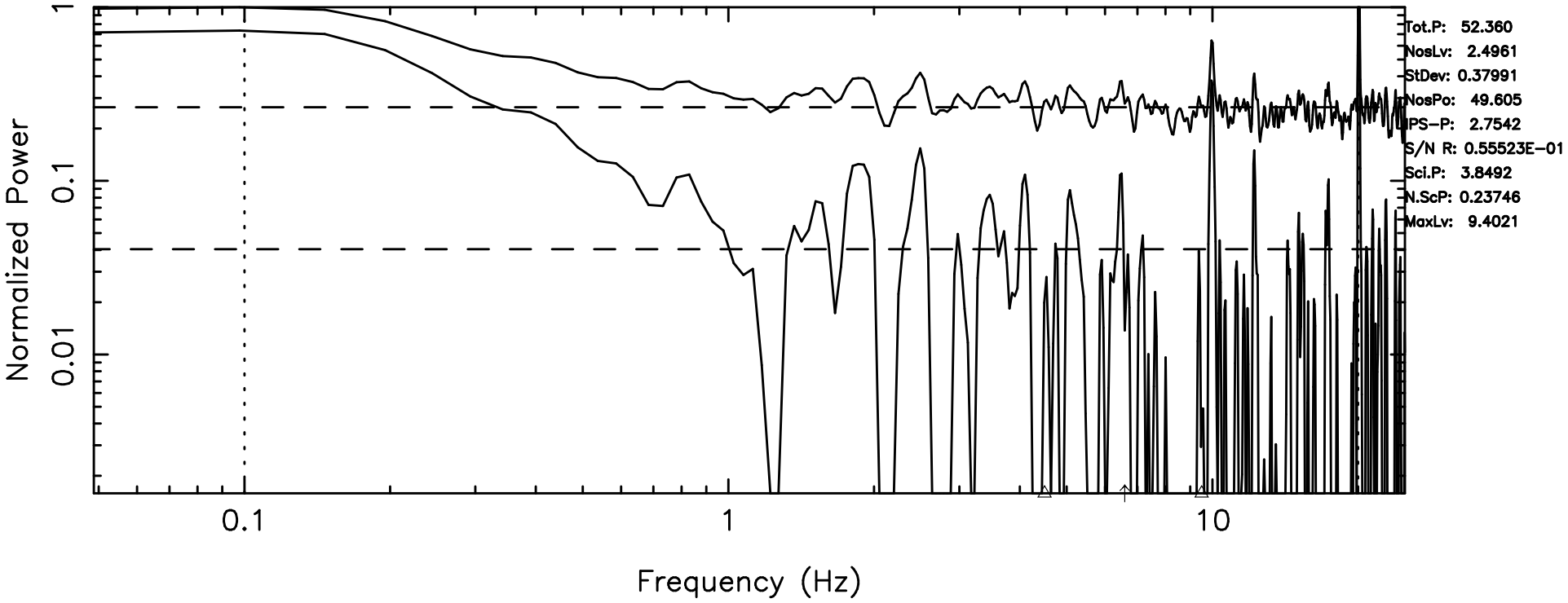

TOYOKAWA 0213+178 2024/06/25(177)07:52:22-07:55:48JST
7310+/- 24
Intensity
[6945- 7665]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 47.269
NosLv: 2.2572
StDev: 0.37589
NosPo: 44.858
PS-P: 2.4104
S/N R: 0.53733E-01
Sci.P: 2.5081
N.ScP: 0.24735
MaxLv: 10.134

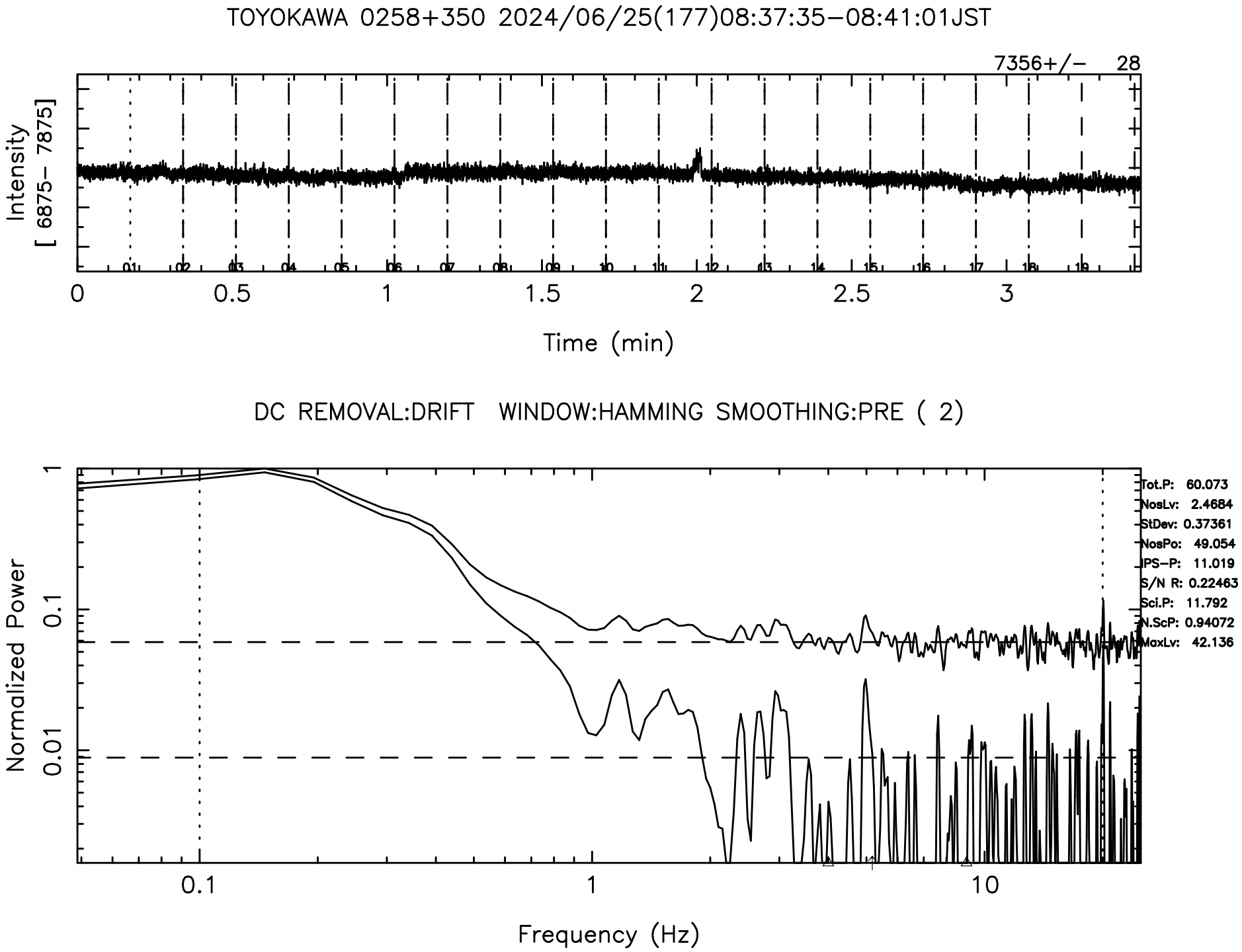

TOYOKAWA 3C67 2024/06/25(177)08:00:05-08:03:31JST
6393+/- 423
Intensity
[0-19806]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 7595.3
NosLv: 41.136
StDev: 26.833
NosPo: 817.49
JPS-P: 6777.8
S/N R: 8.2910
Sci.P: 7038.6
N.ScP: 20.984
MaxLv: 4839.3

TOYOKAWA 3C71　　2024/06/25(177)08:18:20−08:21:46JST

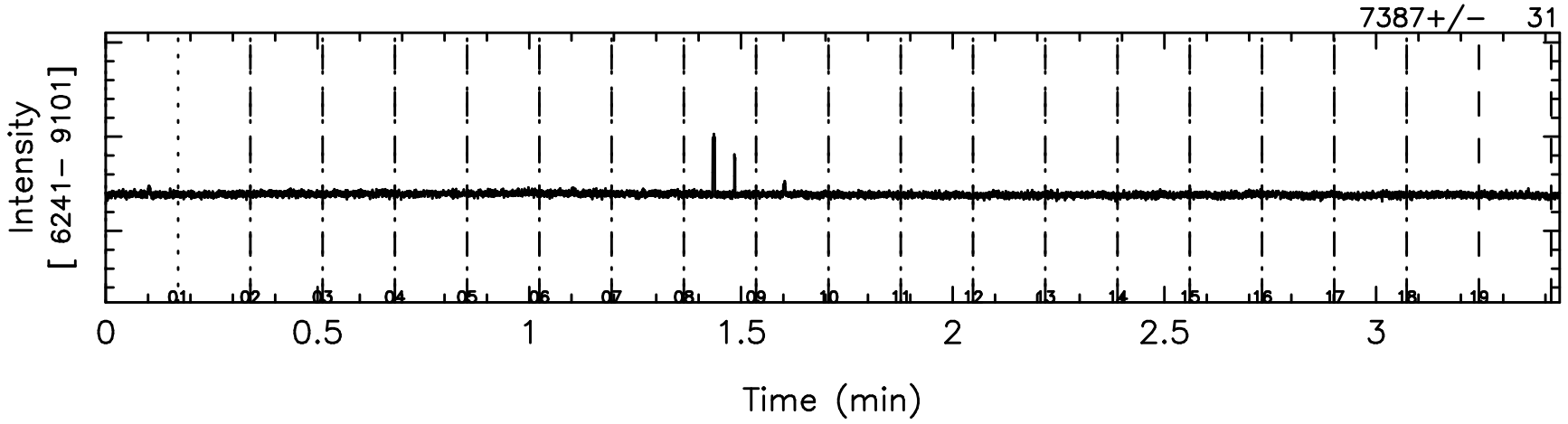


DC REMOVAL:DRIFT　WINDOW:HAMMING SMOOTHING:PRE (2)

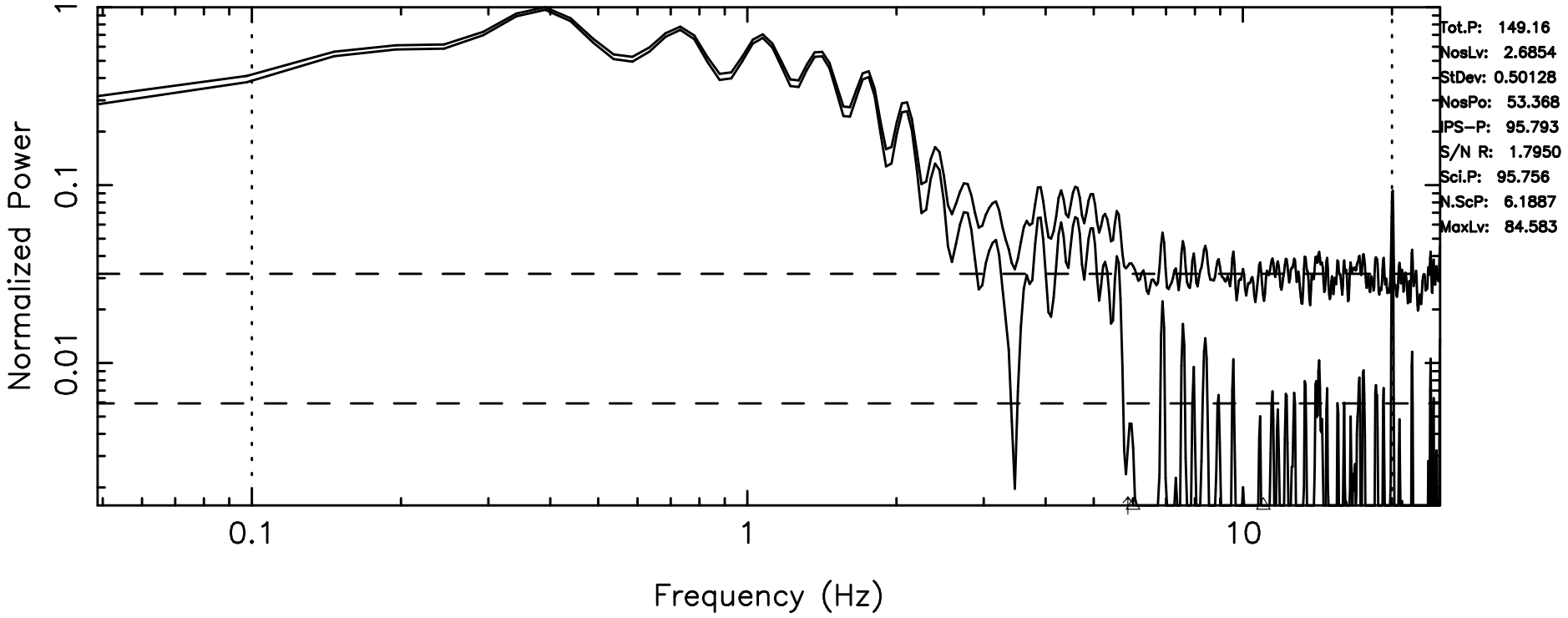



TOYOKAWA 0258+350 2024/06/25(177)08:37:35-08:41:01JST
7356+/- 28
Intensity
[6875- 7875]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 60.073
NosLv: 2.4684
StDev: 0.37361
NosPo: 49.054
PS-P: 11.019
S/N R: 0.22463
Sci.P: 11.792
N.ScP: 0.94072
MaxLv: 42.136

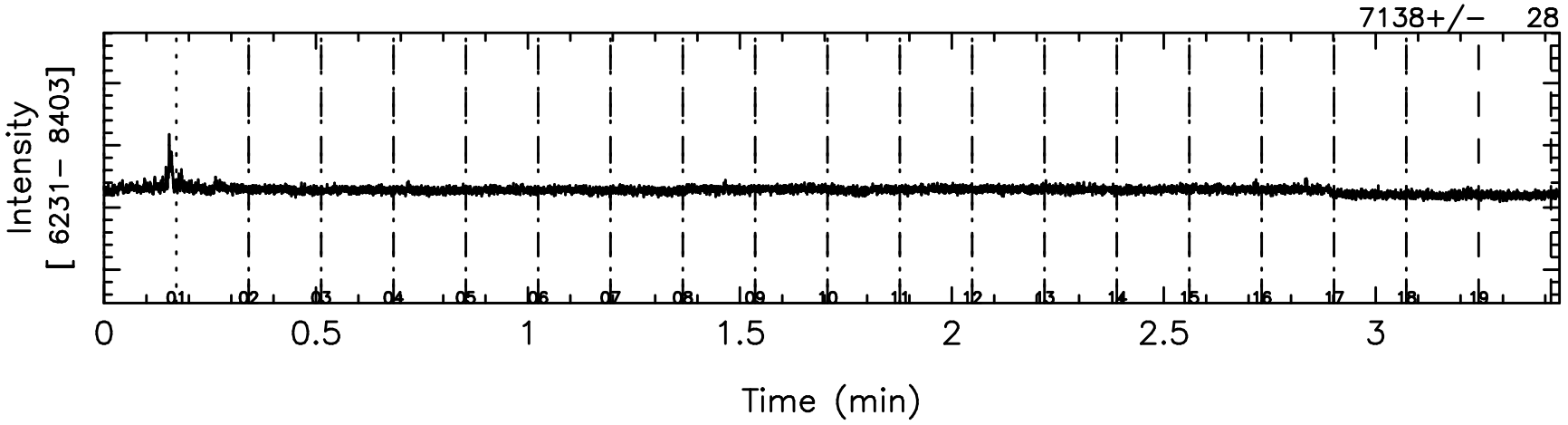
TOYOKAWA 0308+305 2024/06/25(177)08:47:24−08:50:50JST



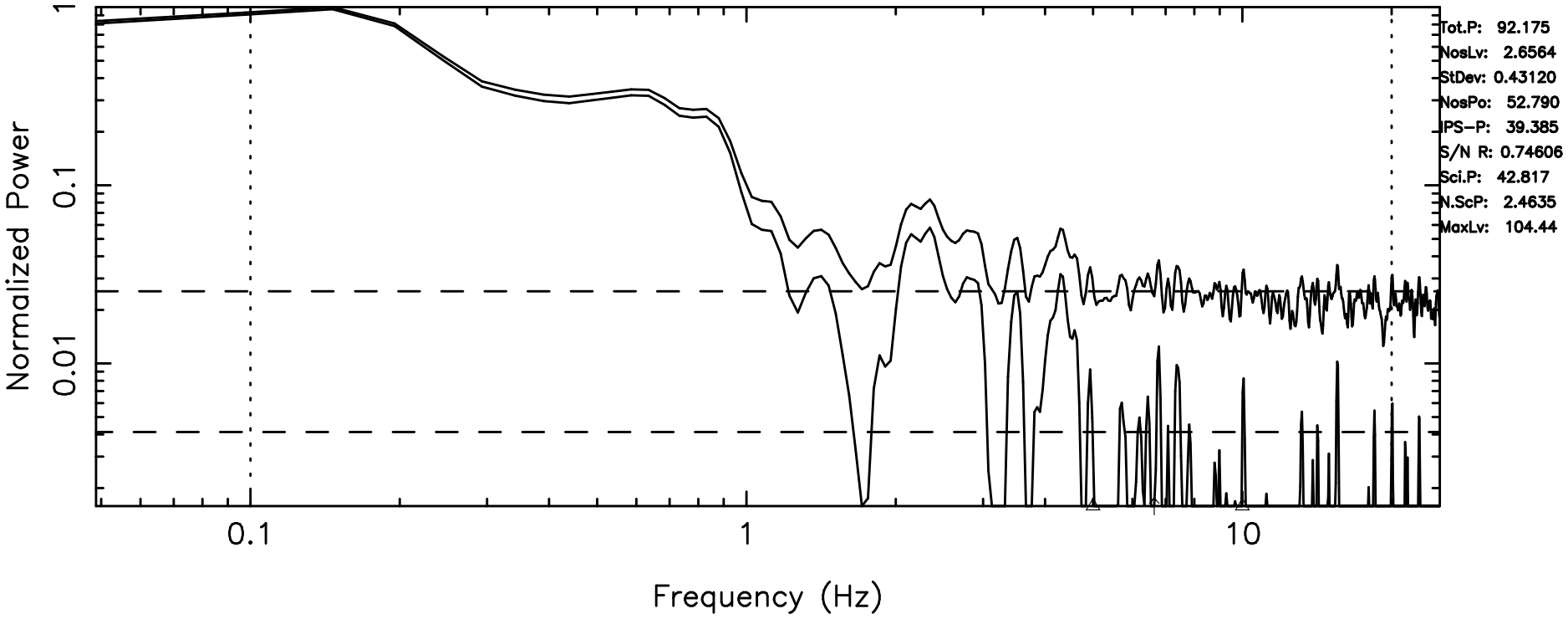
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

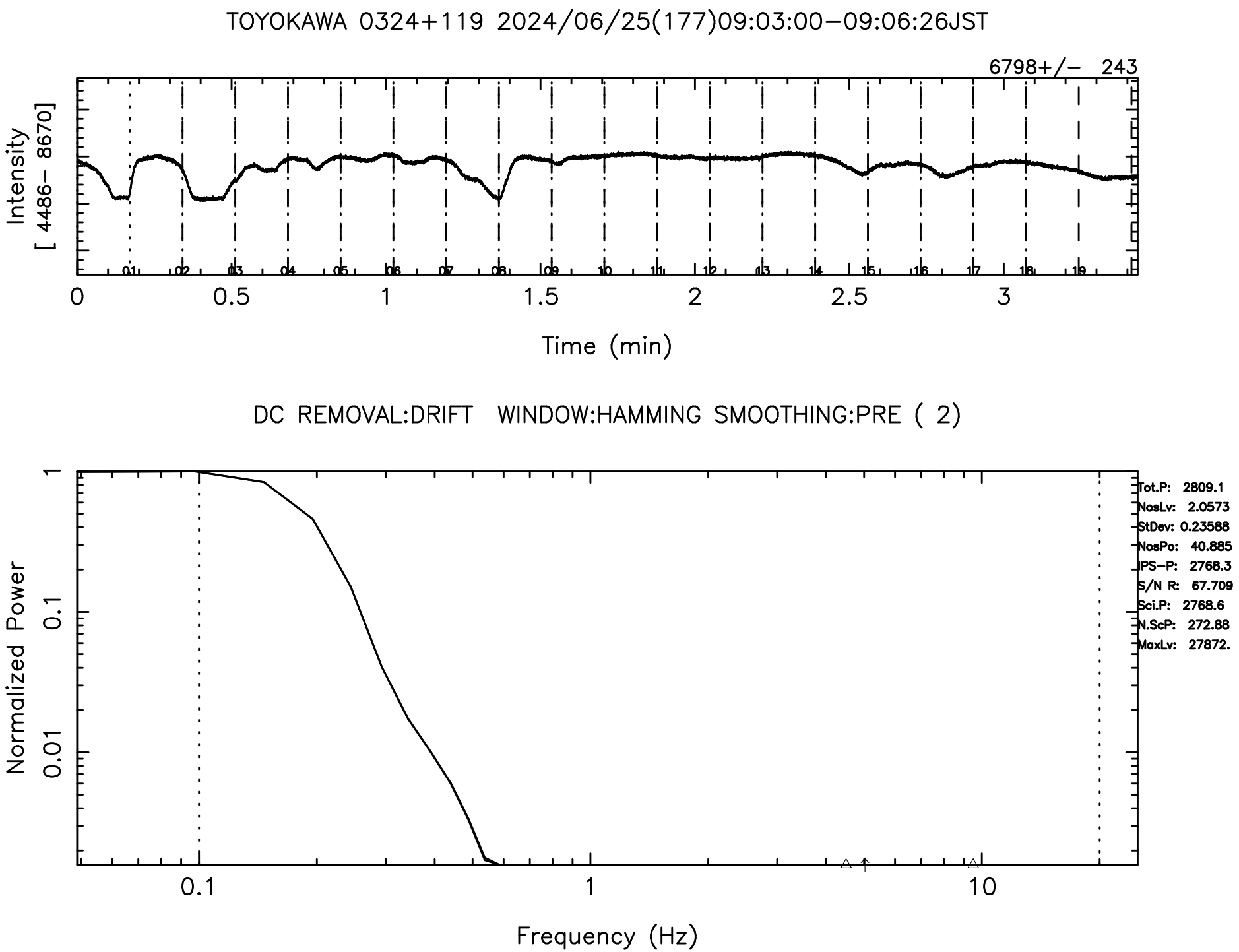


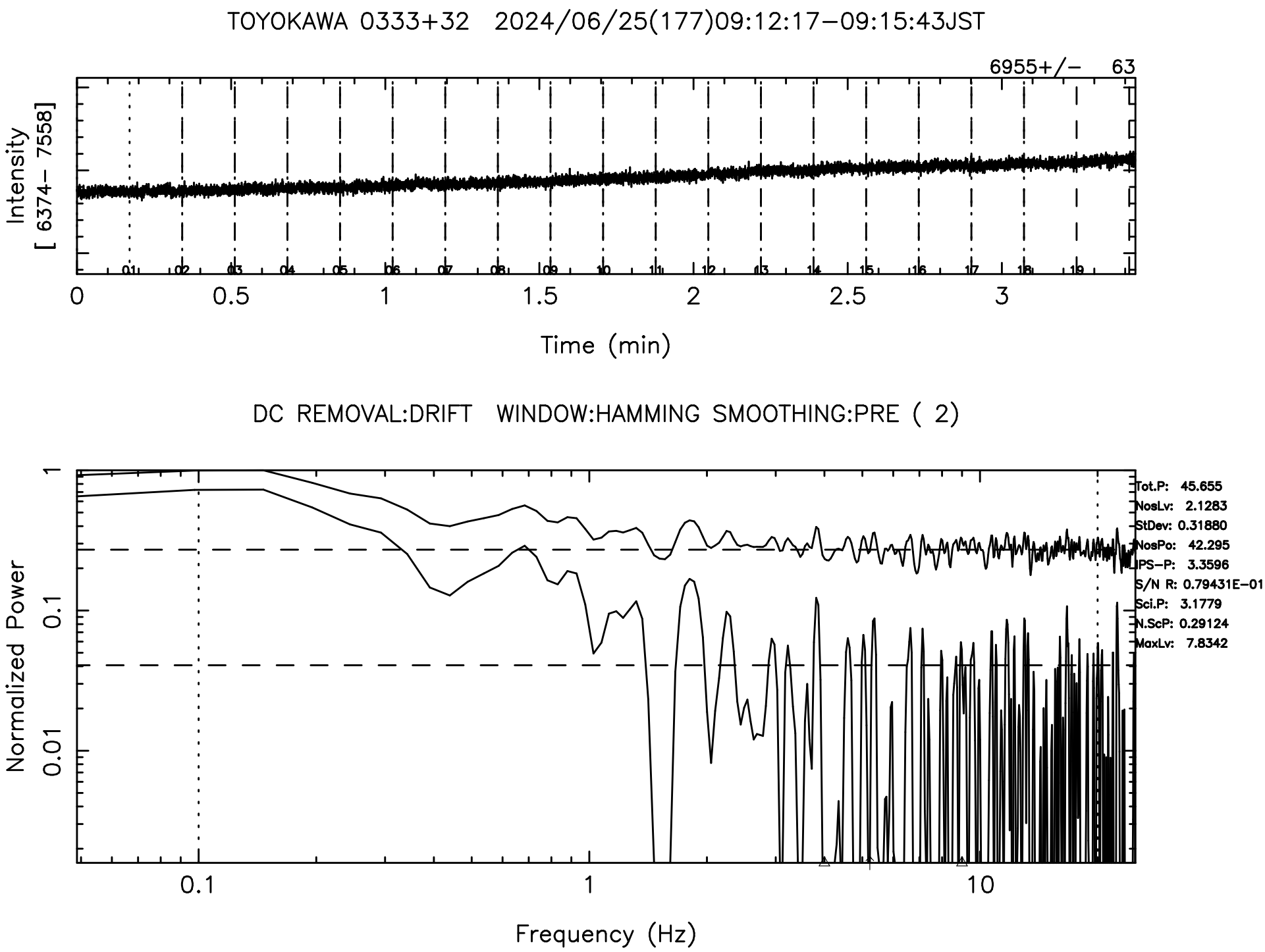
TOYOKAWA 0315+045 2024/06/25(177)08:54:10-08:57:36JST

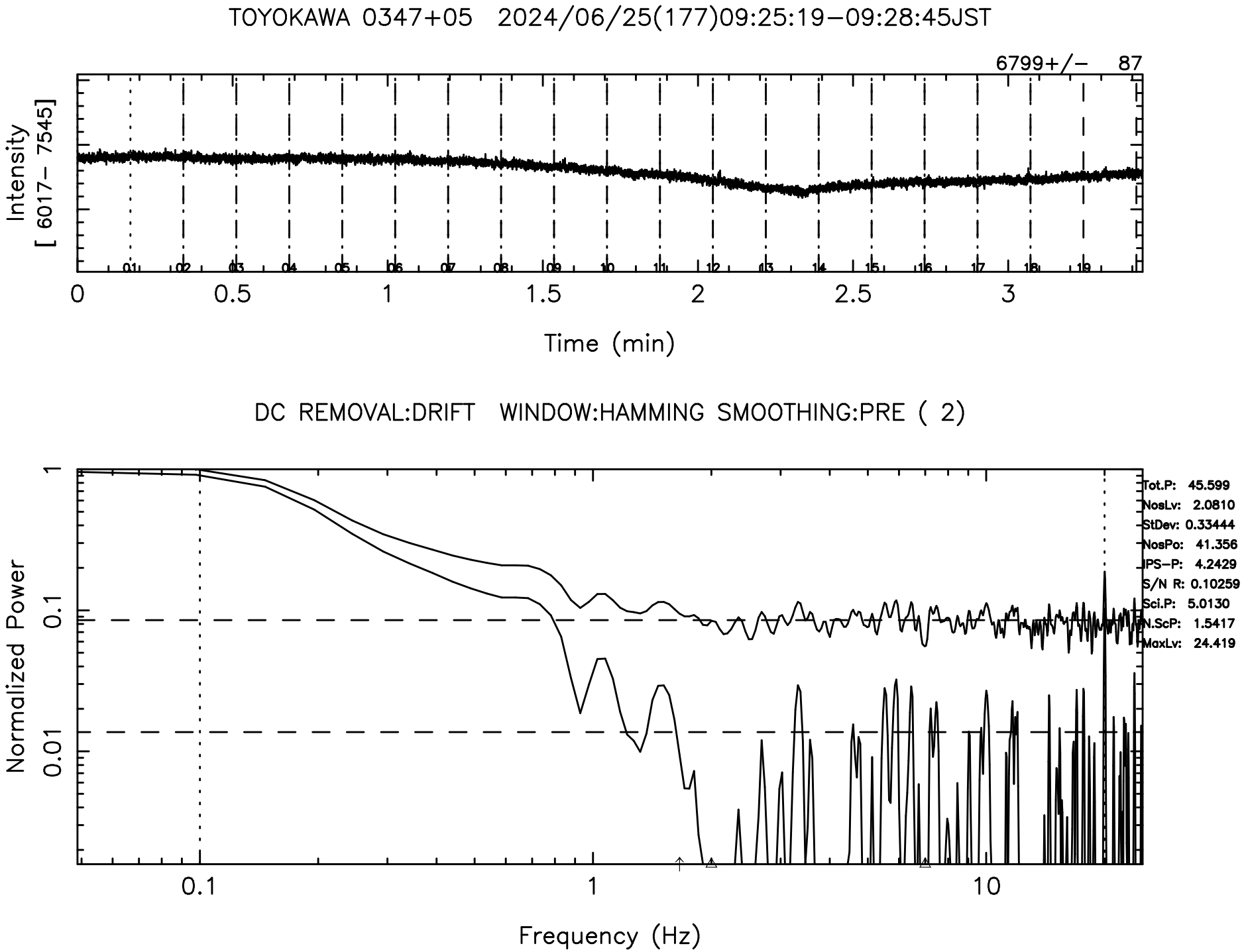


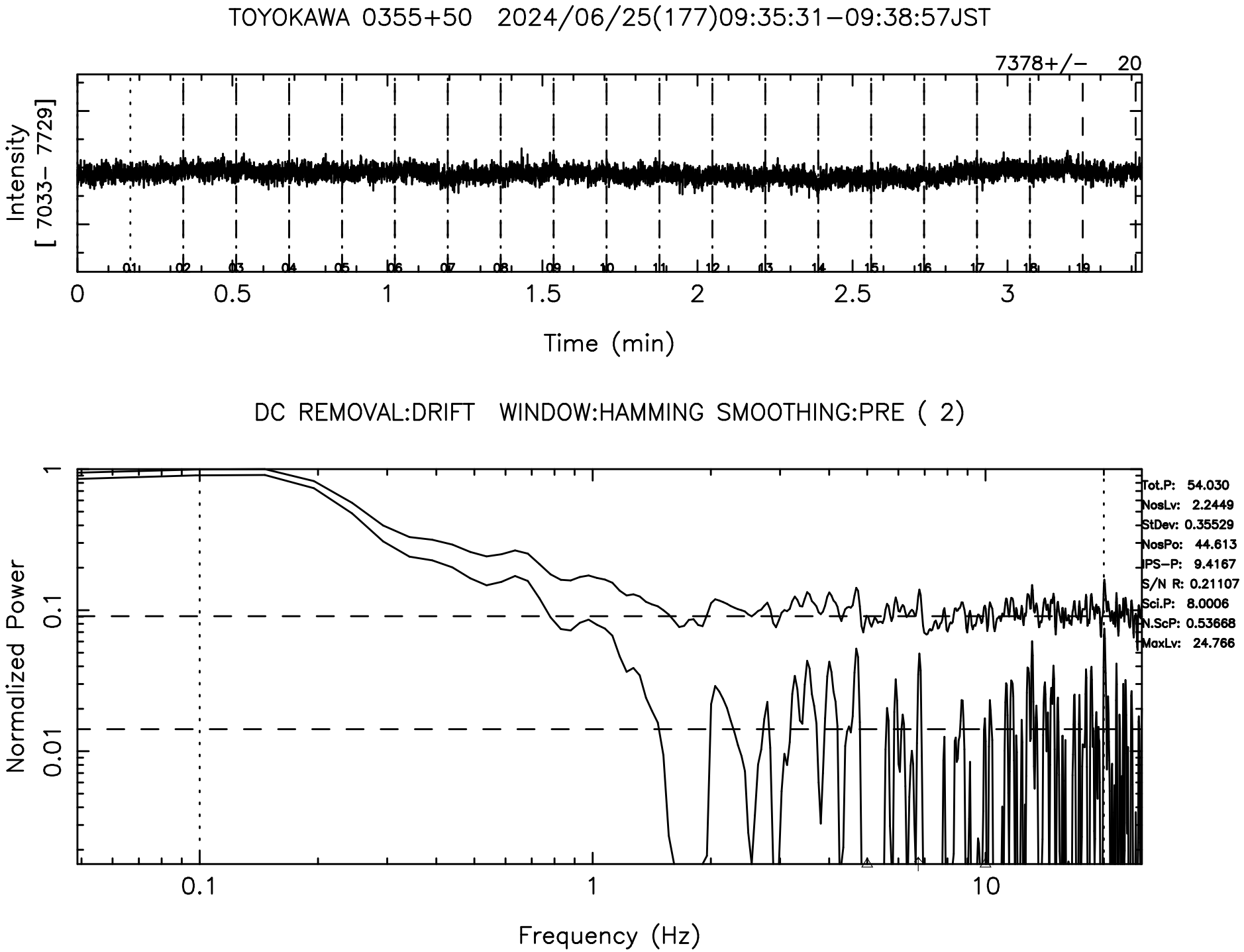
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

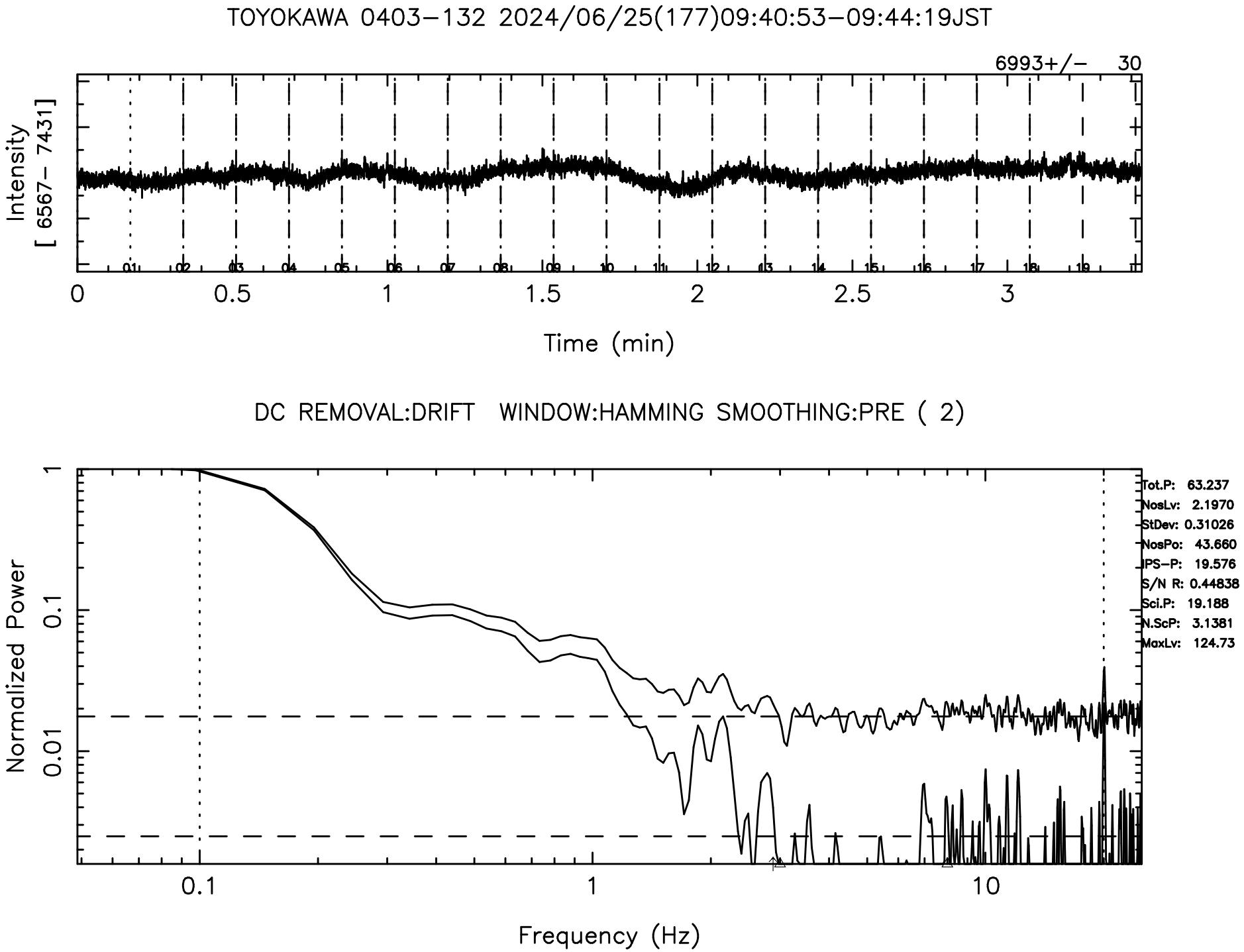


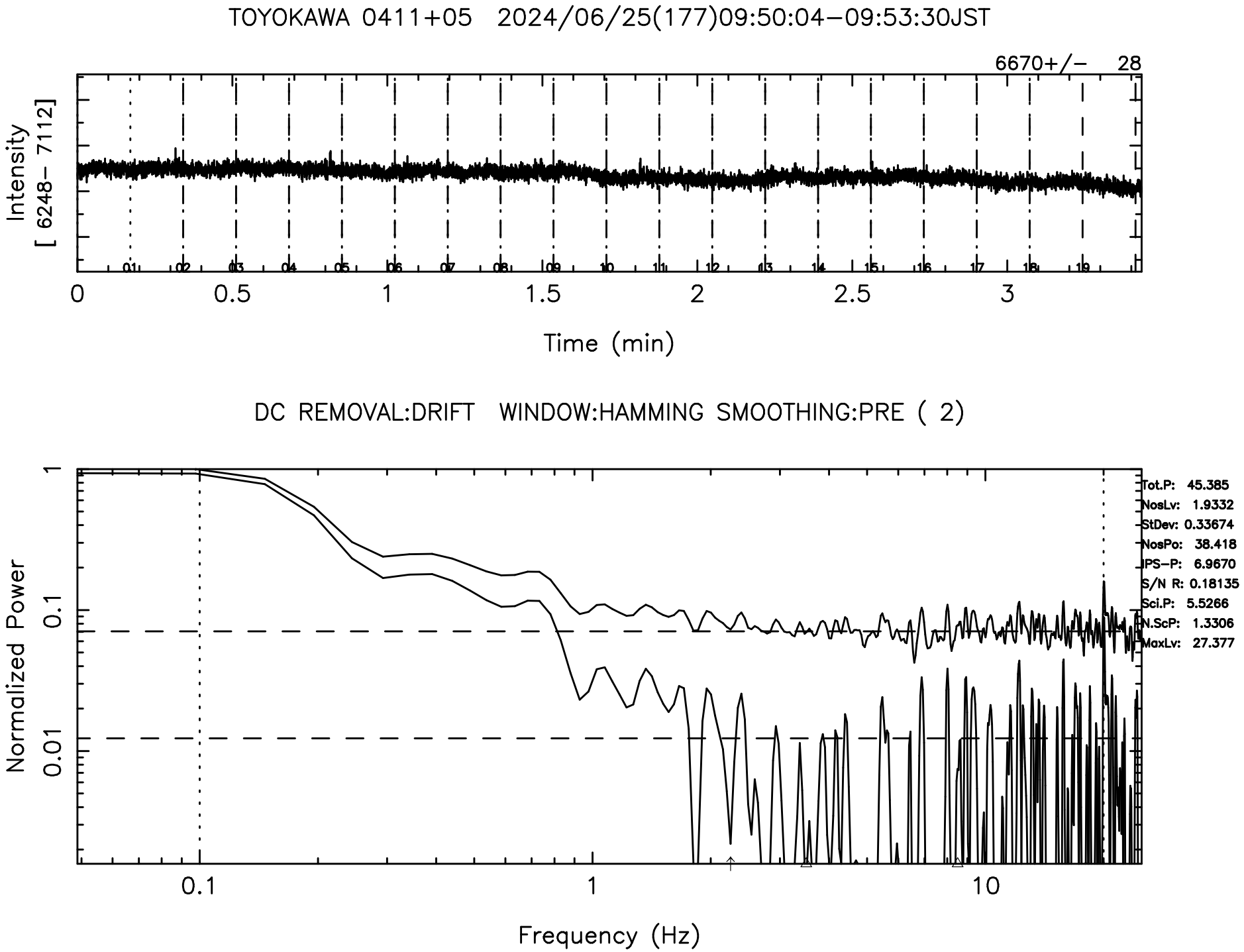

TOYOKAWA 0324+119 2024/06/25(177)09:03:00-09:06:26JST
6798+/- 243
Intensity
[4486- 8670]
01
02
03
04
05
06
07
08
09
10
11
12
13
14
15
16
17
18
19
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 2809.1
NosLv: 2.0573
StDev: 0.23588
NosPo: 40.885
IPS-P: 2768.3
S/N R: 67.709
Sci.P: 2768.6
N.ScP: 272.88
MaxLv: 27872.


TOYOKAWA 0333+32 2024/06/25(177)09:12:17-09:15:43JST
6955+/- 63
Intensity
[6374- 7558]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 45.655
NosLv: 2.1283
StDev: 0.31880
NosPo: 42.295
PS-P: 3.3596
S/N R: 0.79431E-01
Sci.P: 3.1779
N.ScP: 0.29124
MaxLv: 7.8342

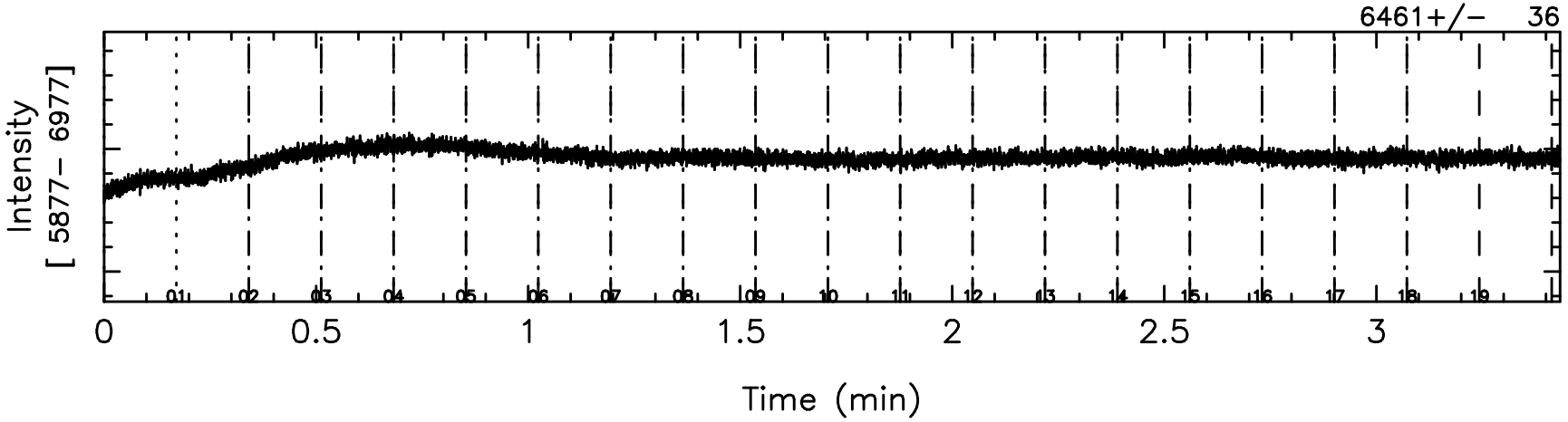

TOYOKAWA 0347+05 2024/06/25(177)09:25:19−09:28:45JST
6799+/− 87
Intensity
[6017− 7545]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 45.599
NosLv: 2.0810
StDev: 0.33444
NosPo: 41.356
IPS−P: 4.2429
S/N R: 0.10259
Sci.P: 5.0130
N.ScP: 1.5417
MaxLv: 24.419


TOYOKAWA 0355+50 2024/06/25(177)09:35:31−09:38:57JST
7378+/− 20
Intensity
[7033− 7729]
01
02
03
04
05
06
07
08
09
10
11
12
13
14
15
16
17
18
19
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 54.030
NosLv: 2.2449
StDev: 0.35529
NosPo: 44.613
IPS−P: 9.4167
S/N R: 0.21107
Sci.P: 8.0006
N.ScP: 0.53668
MaxLv: 24.766

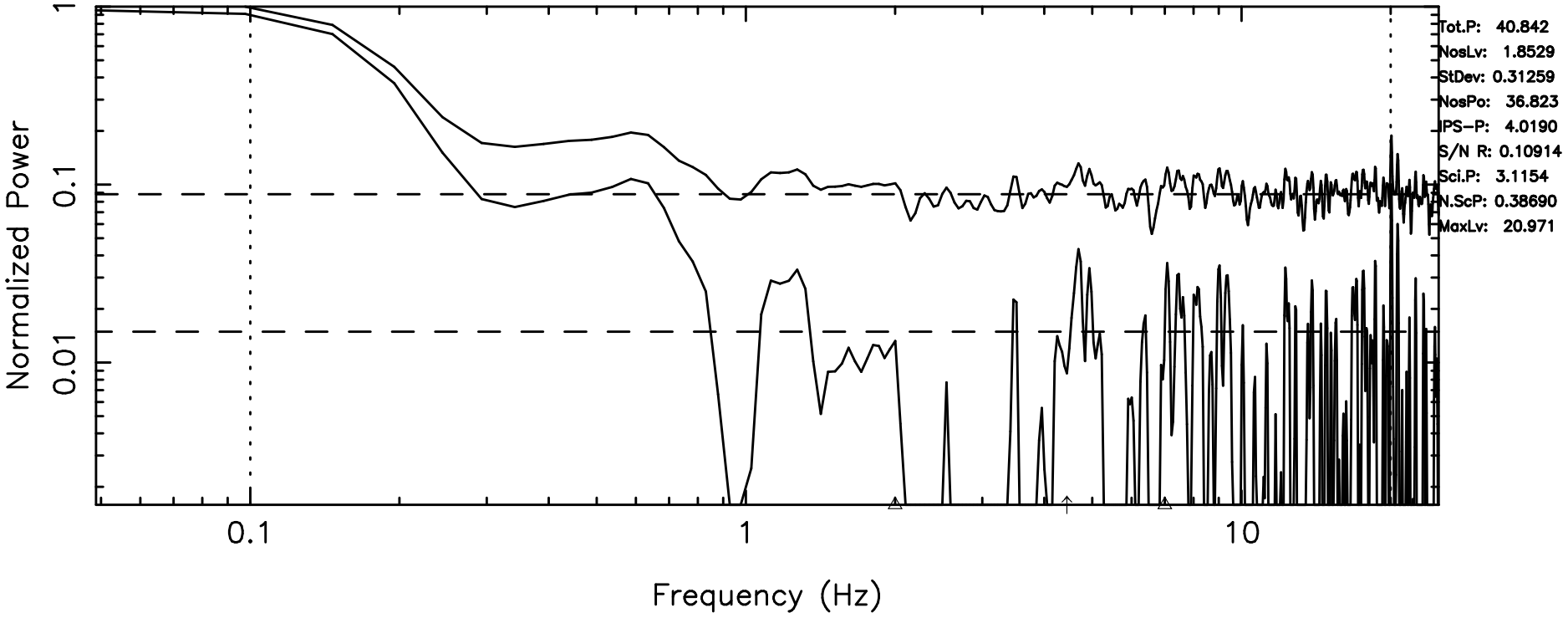

TOYOKAWA 0403−132 2024/06/25(177)09:40:53−09:44:19JST
6993+/− 30
Intensity
[6567− 7431]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 63.237
NosLv: 2.1970
StDev: 0.31026
NosPo: 43.660
IPS−P: 19.576
S/N R: 0.44838
Sci.P: 19.188
N.ScP: 3.1381
MaxLv: 124.73

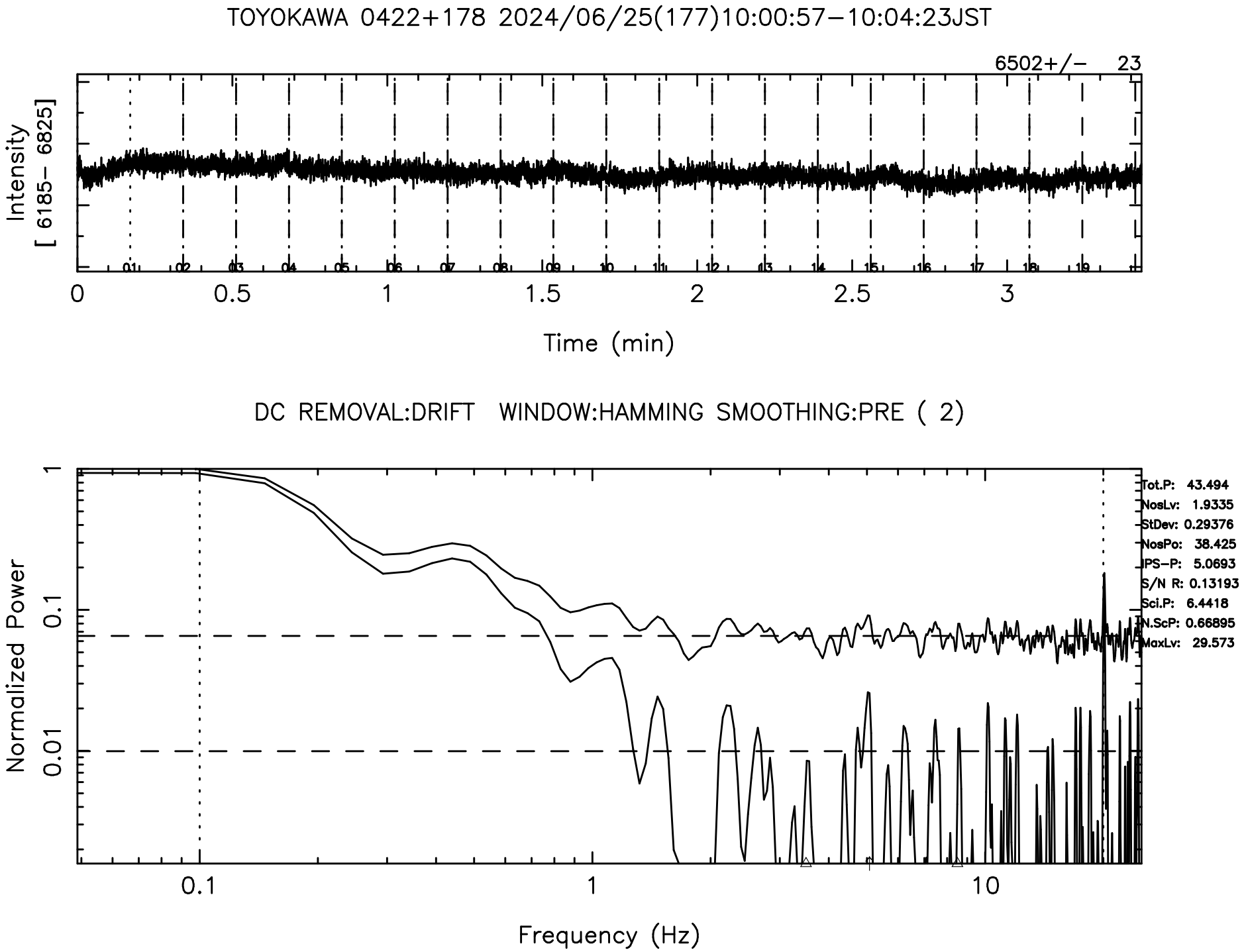

TOYOKAWA 0411+05 2024/06/25(177)09:50:04−09:53:30JST
6670+/− 28
Intensity
[6248− 7112]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 45.385
NosLv: 1.9332
StDev: 0.33674
NosPo: 38.418
IPS−P: 6.9670
S/N R: 0.18135
Sci.P: 5.5266
N.ScP: 1.3306
MaxLv: 27.377

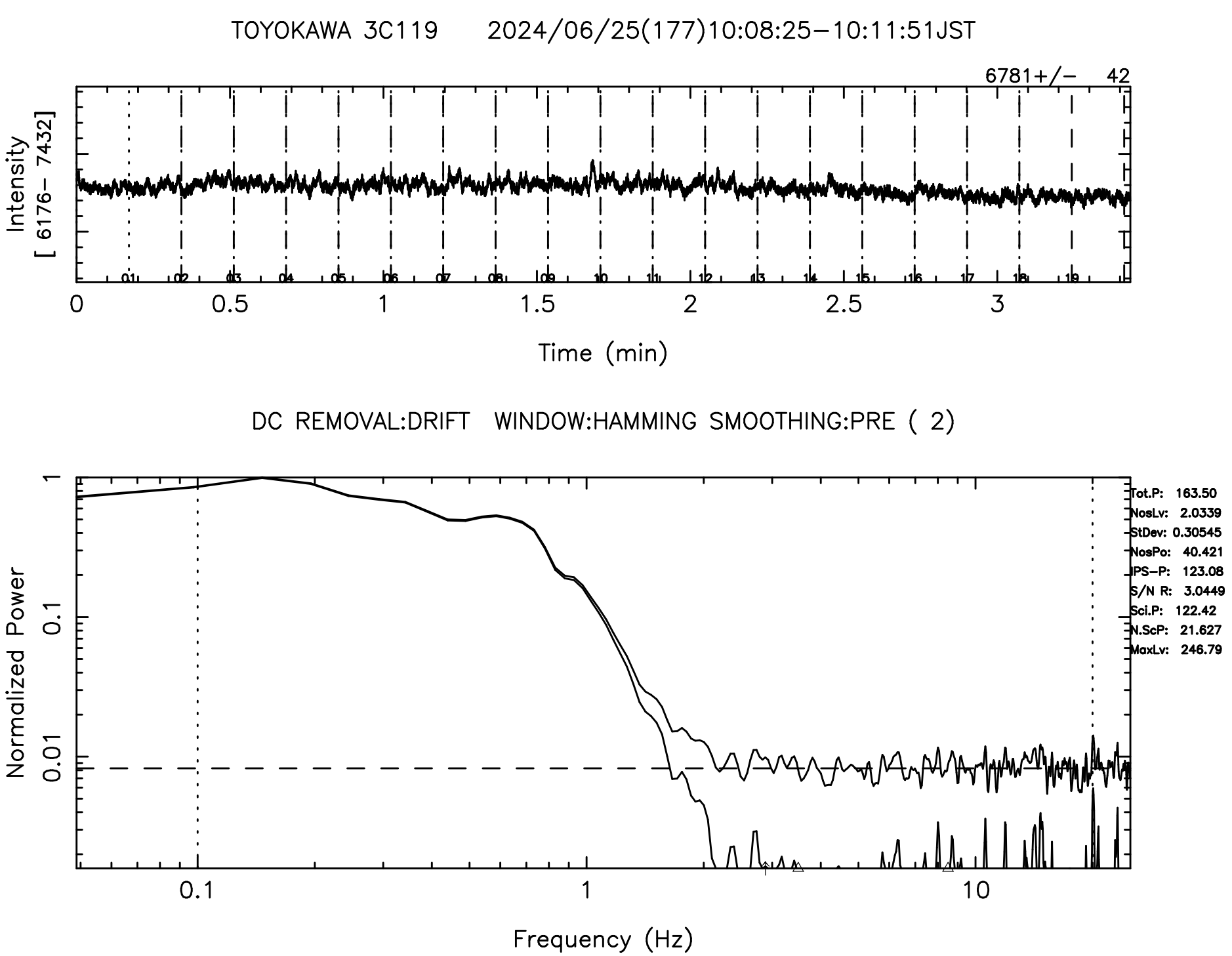
TOYOKAWA 0418+236 2024/06/25(177)09:56:58–10:00:24JST

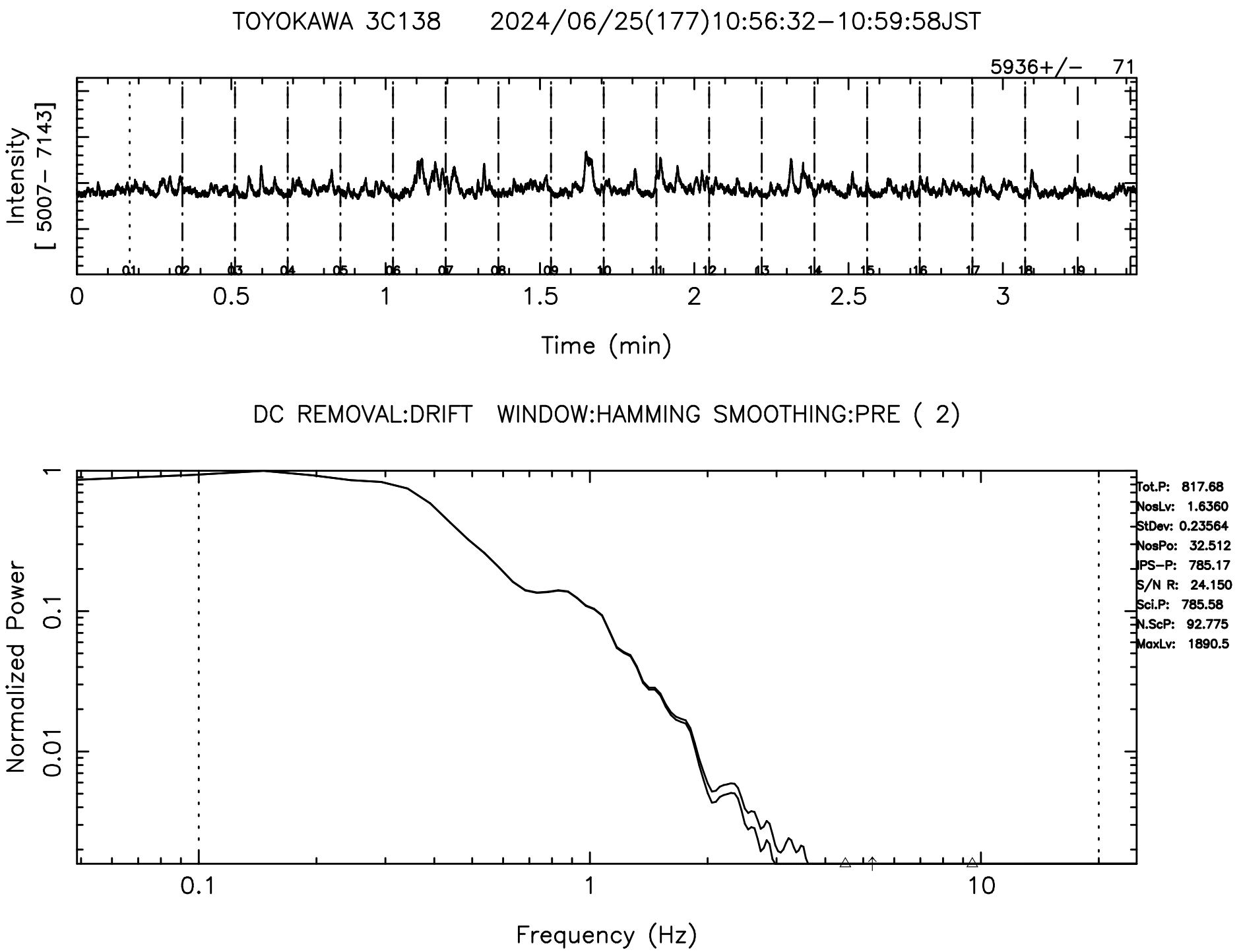


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

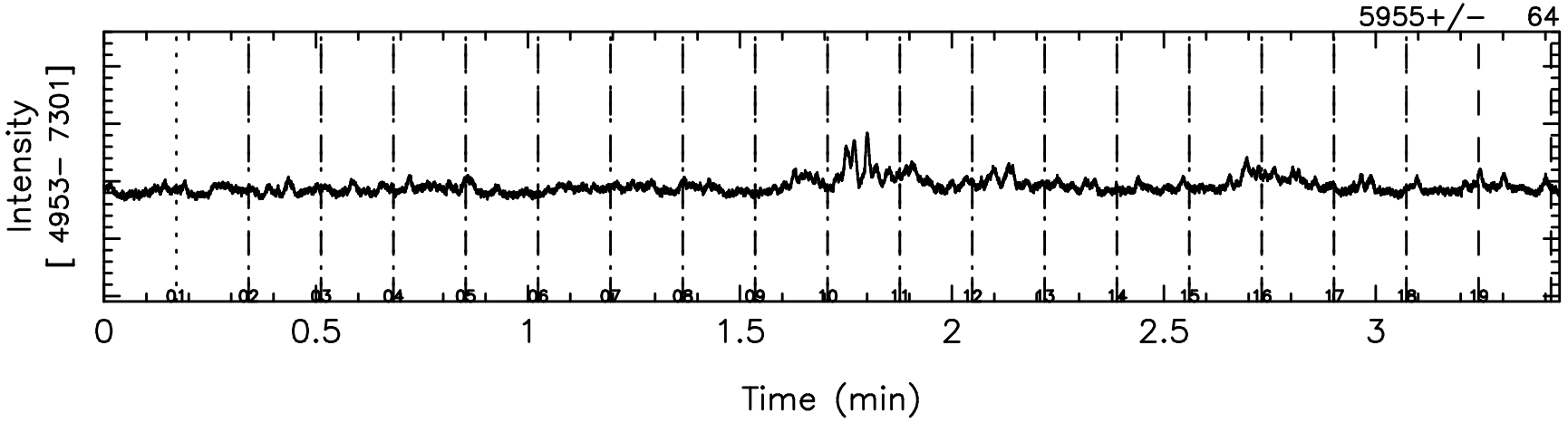



TOYOKAWA 0422+178 2024/06/25(177)10:00:57−10:04:23JST
6502+/− 23
Intensity
[6185− 6825]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 43.494
NosLv: 1.9335
StDev: 0.29376
NosPo: 38.425
IPS−P: 5.0693
S/N R: 0.13193
Sci.P: 6.4418
N.ScP: 0.66895
MaxLv: 29.573

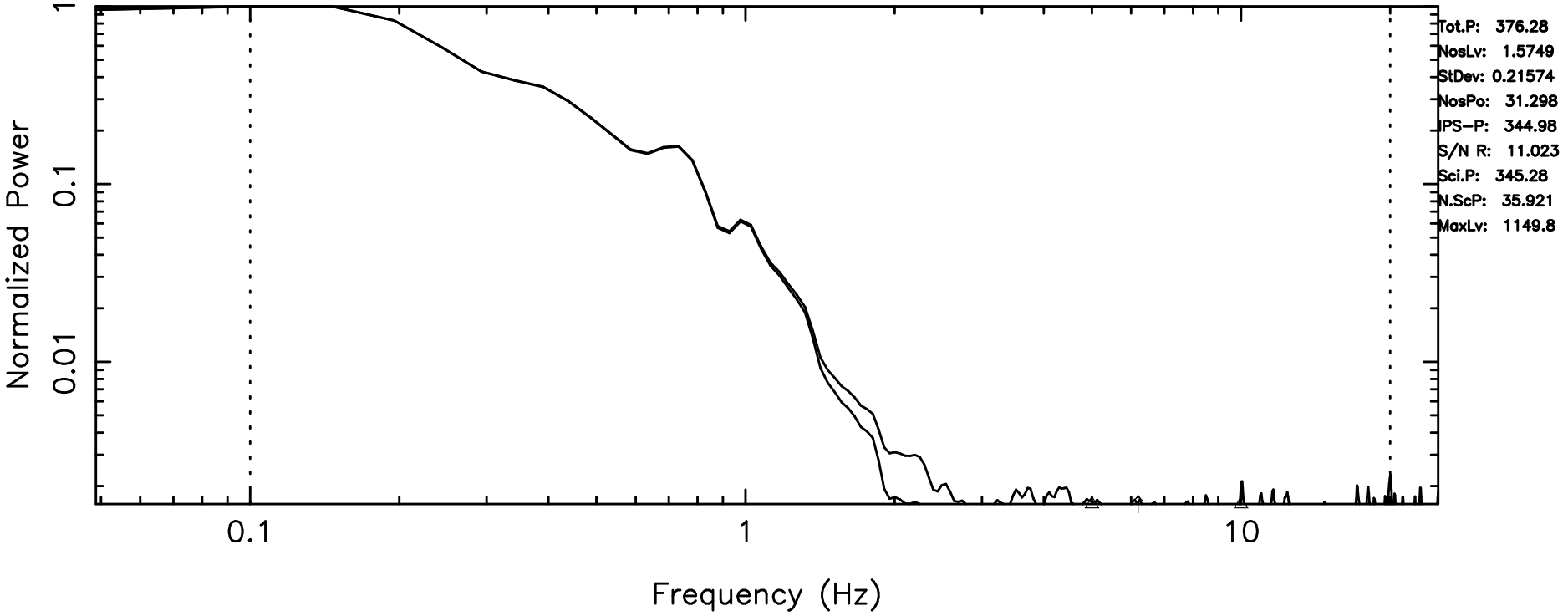

TOYOKAWA 3C119 2024/06/25(177)10:08:25−10:11:51JST
6781+/− 42
Intensity
[6176− 7432]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 163.50
NosLv: 2.0339
StDev: 0.30545
NosPo: 40.421
IPS−P: 123.08
S/N R: 3.0449
Sci.P: 122.42
N.ScP: 21.627
MaxLv: 246.79


TOYOKAWA 3C138 2024/06/25(177)10:56:32−10:59:58JST
5936+/− 71
Intensity
[5007− 7143]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 817.68
NosLv: 1.6360
StDev: 0.23564
NosPo: 32.512
IPS−P: 785.17
S/N R: 24.150
Sci.P: 785.58
N.ScP: 92.775
MaxLv: 1890.5

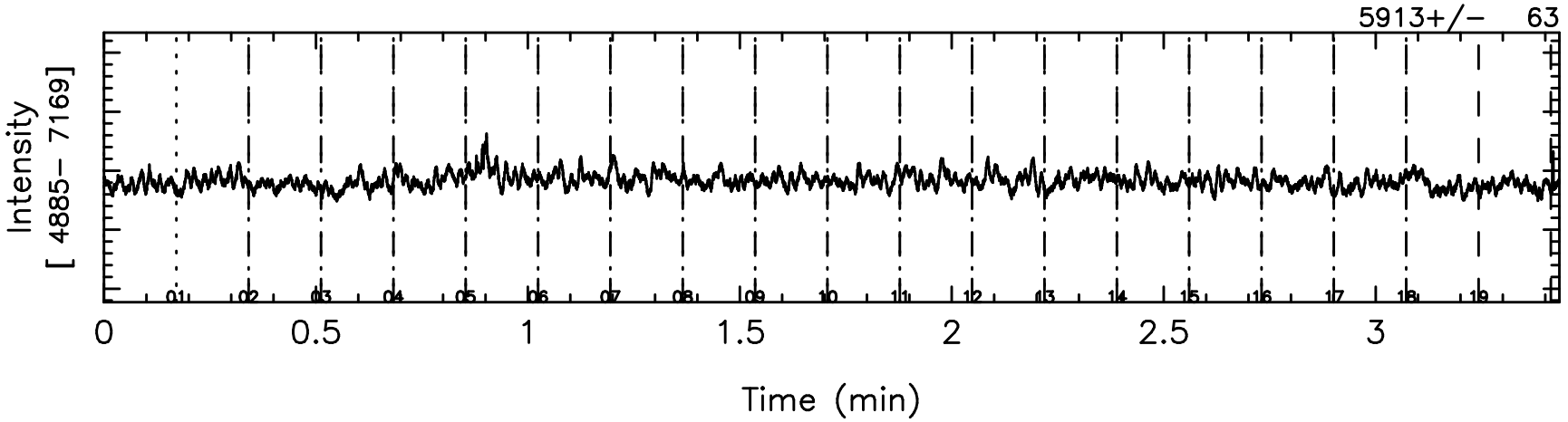
TOYOKAWA 0531+194 2024/06/25(177)11:10:06-11:13:32JST



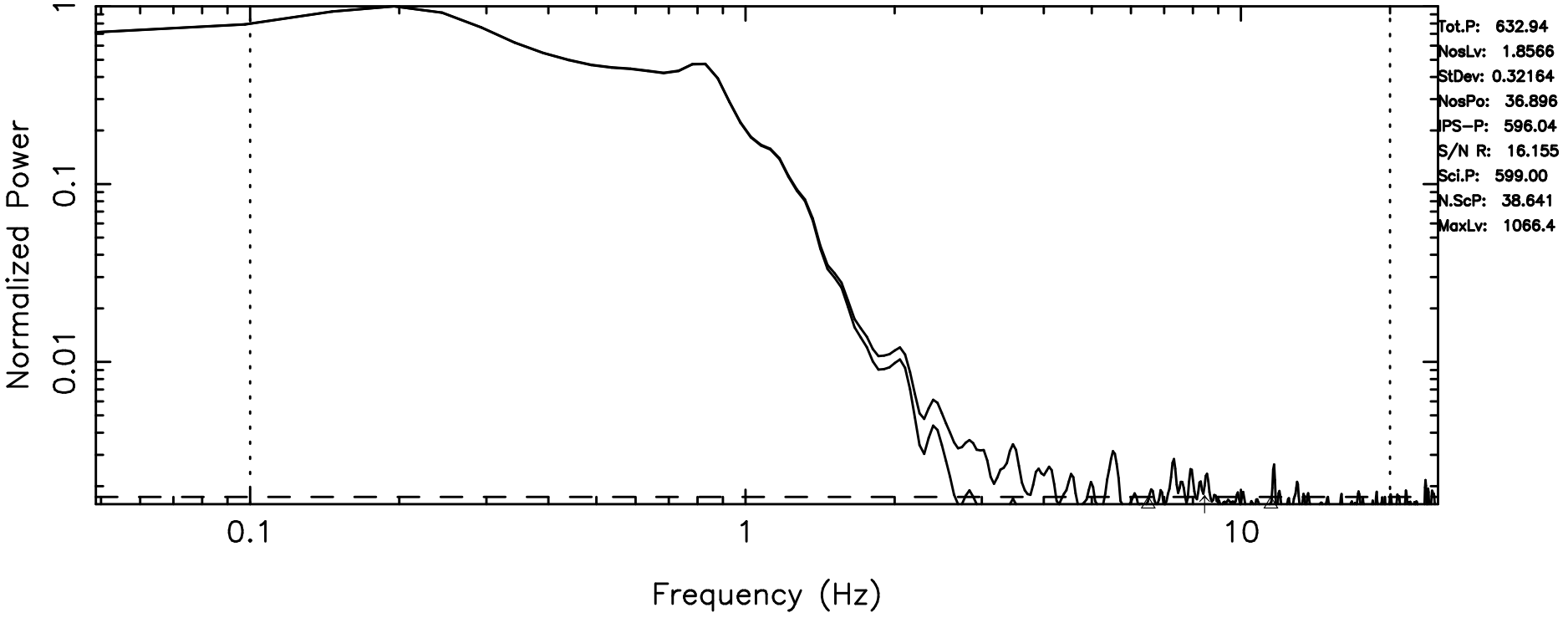
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

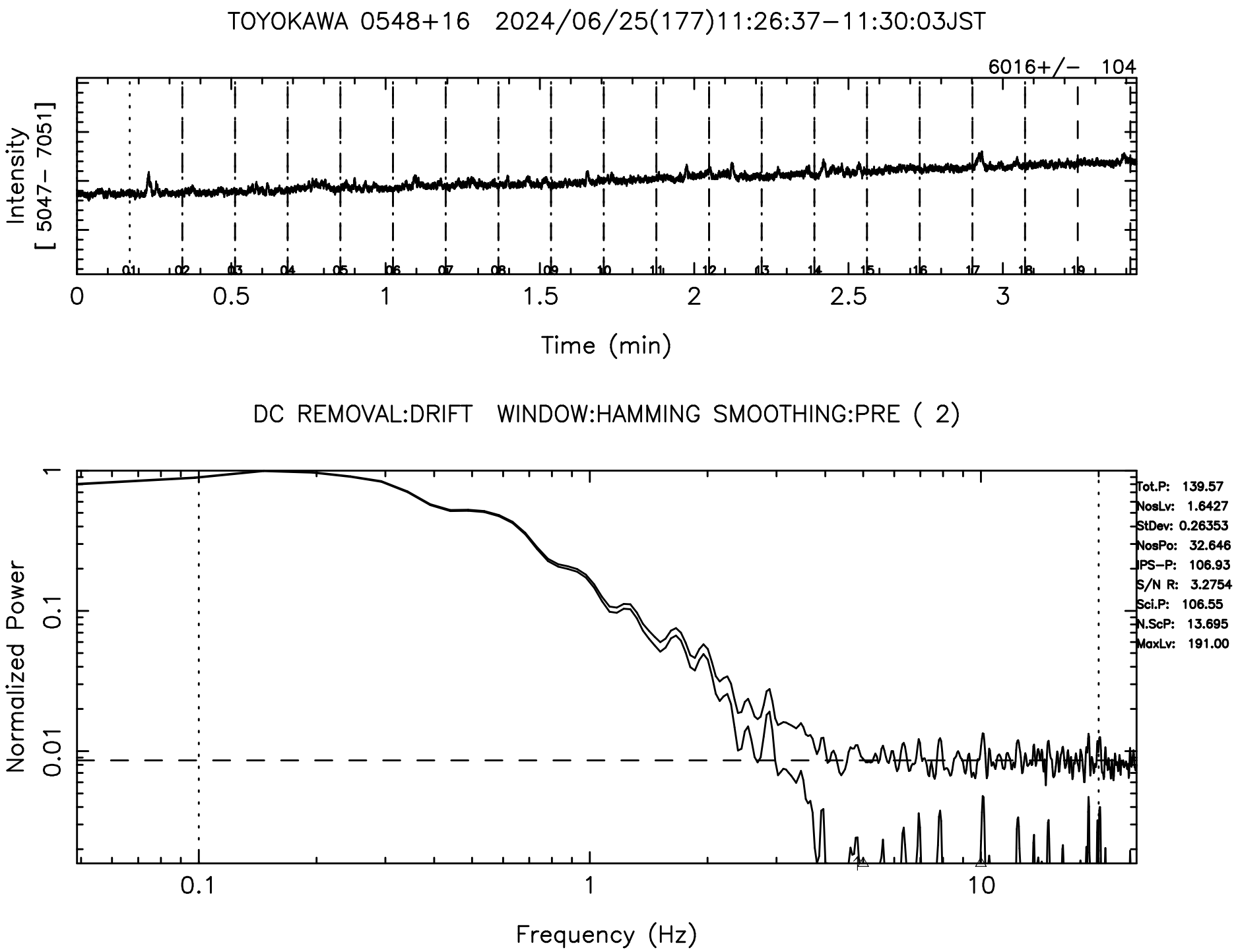


TOYOKAWA 3C147 2024/06/25(177)11:18:25−11:21:51JST

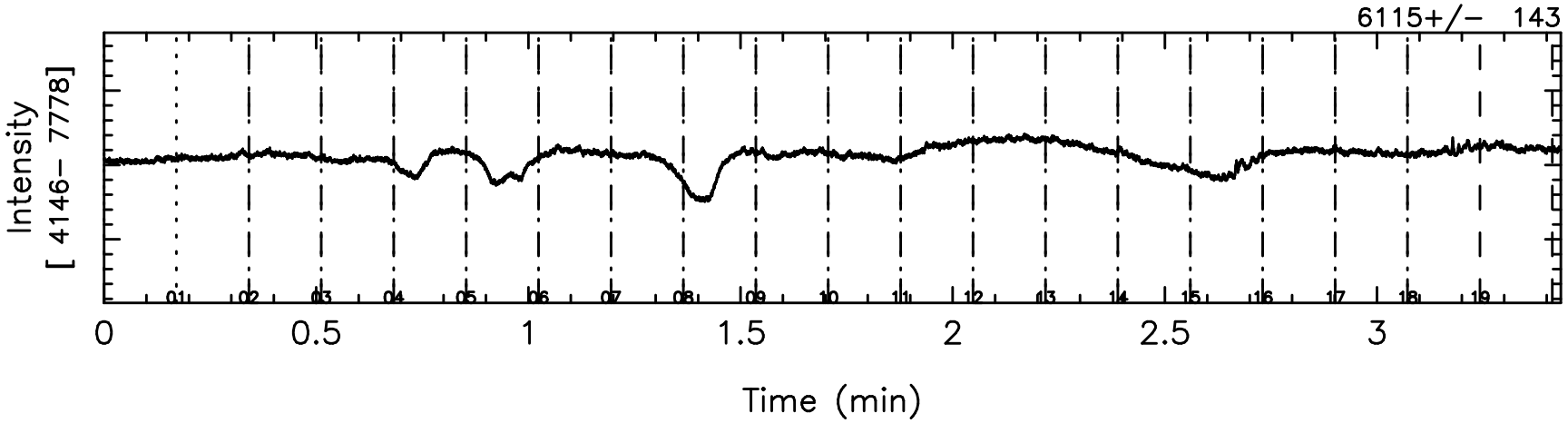


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

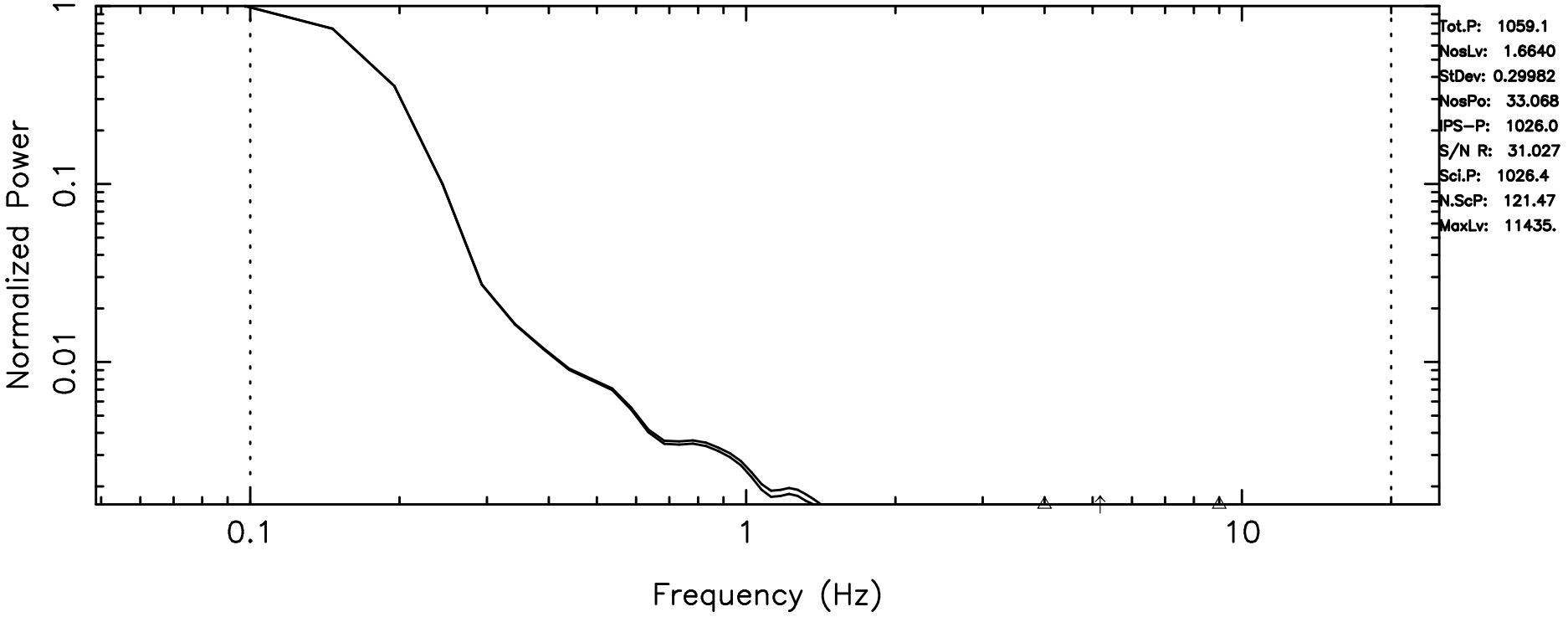



TOYOKAWA 0548+16 2024/06/25(177)11:26:37−11:30:03JST
6016+/− 104
Intensity
[5047− 7051]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 139.57
NosLv: 1.6427
StDev: 0.26353
NosPo: 32.646
IPS−P: 106.93
S/N R: 3.2754
Sci.P: 106.55
N.ScP: 13.695
MaxLv: 191.00

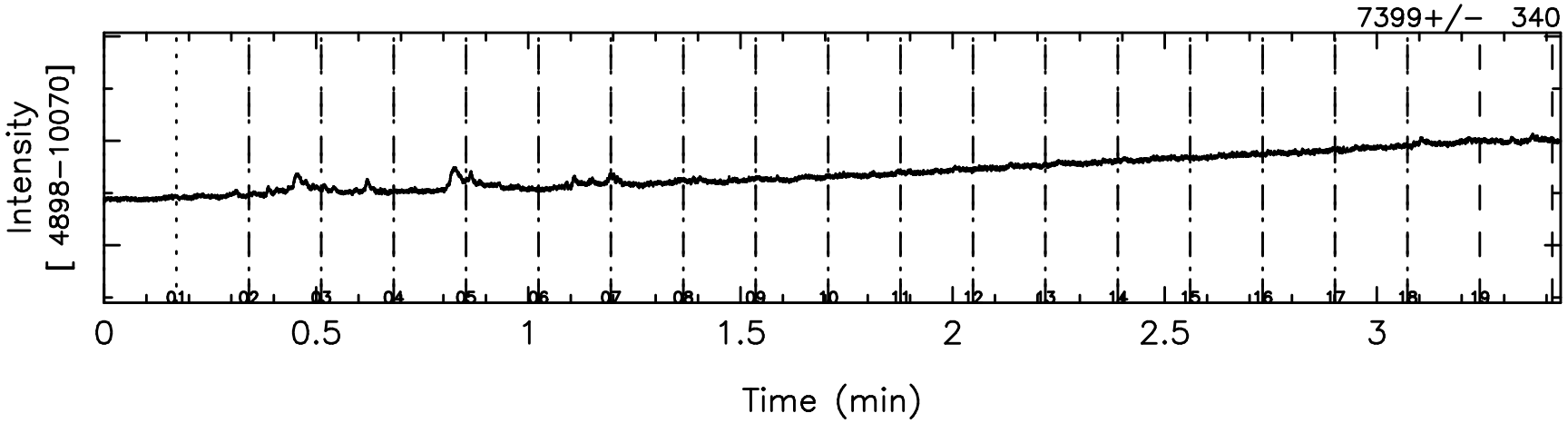
TOYOKAWA 0552+12 2024/06/25(177)11:30:47−11:34:13JST



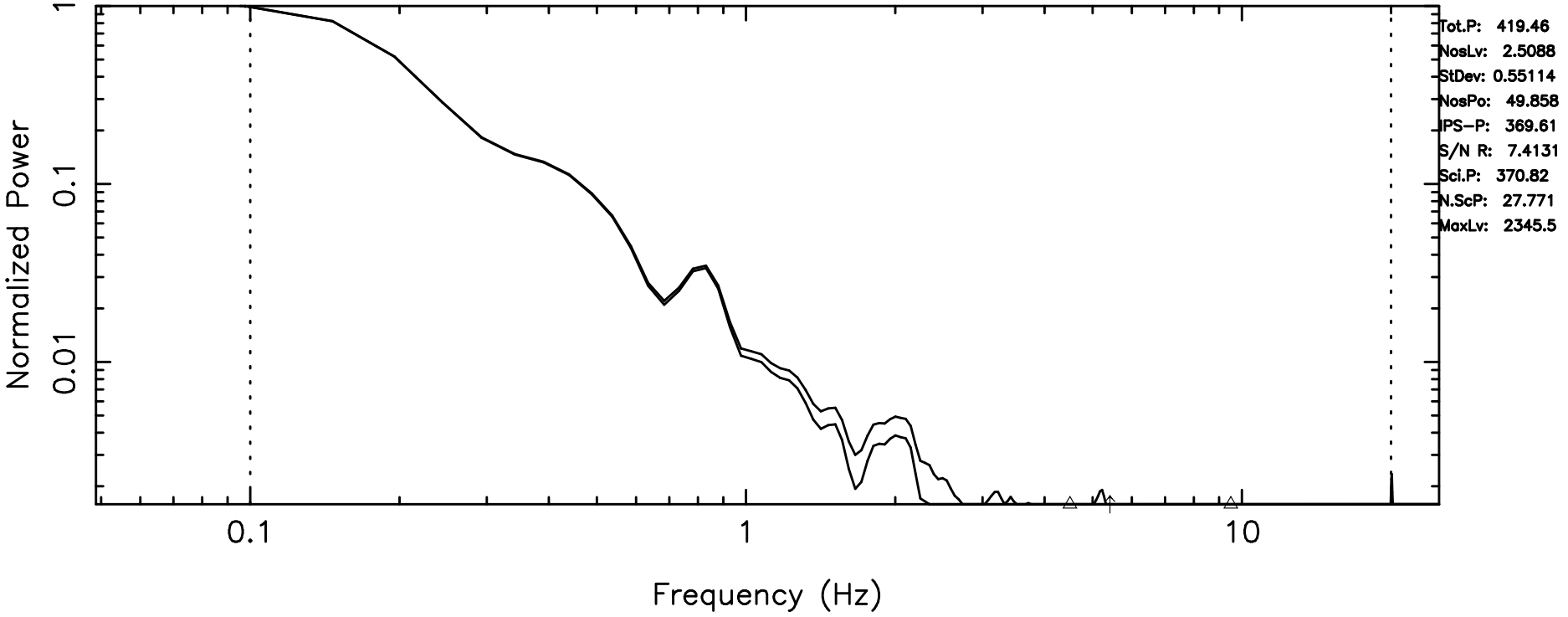
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



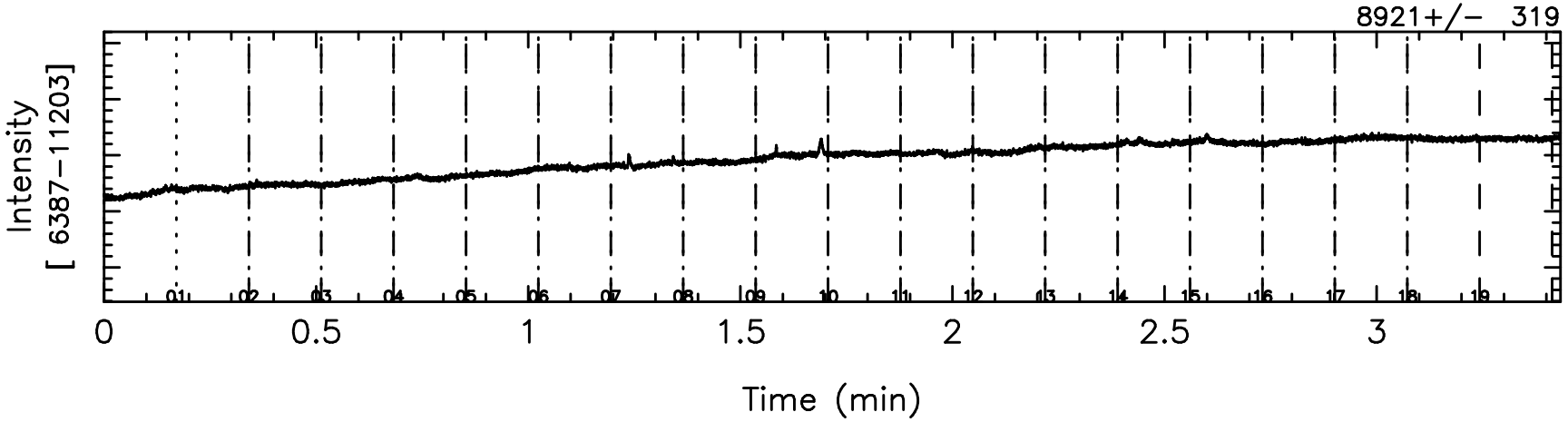
TOYOKAWA 0556+191 2024/06/25(177)11:35:14–11:38:40JST



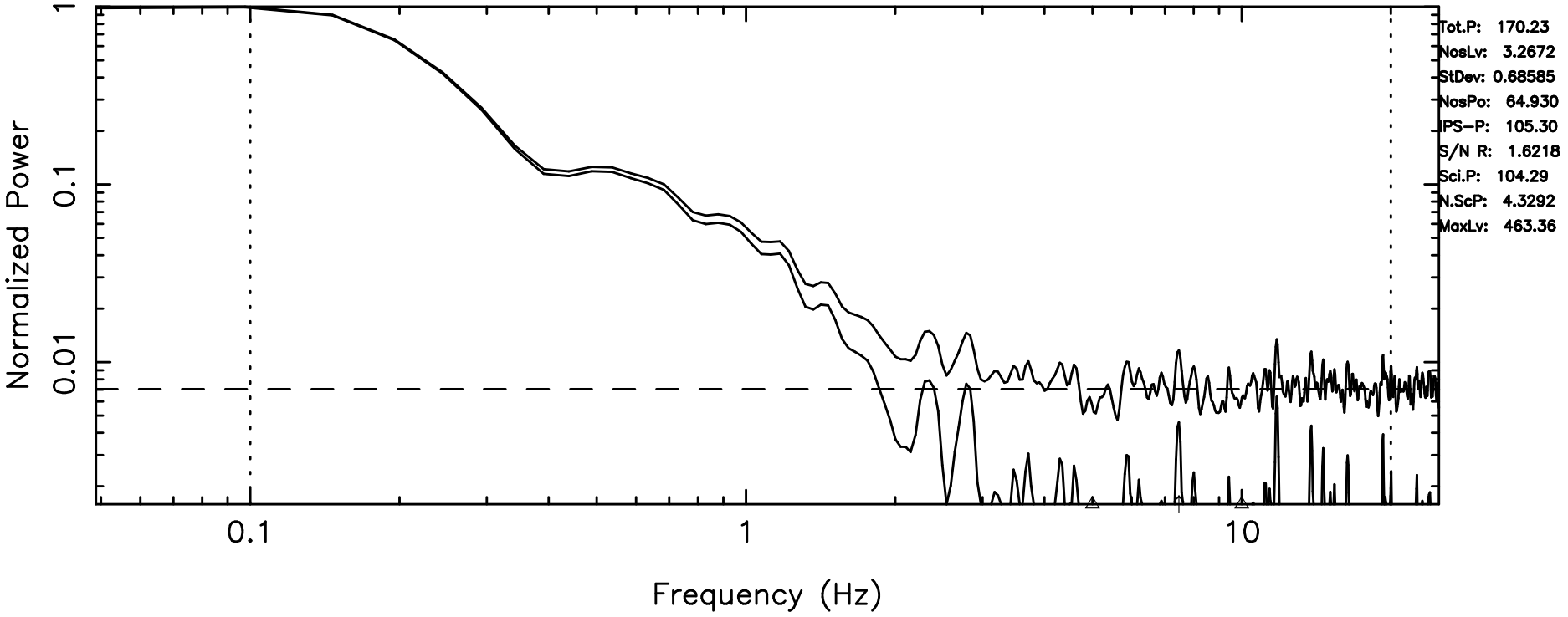
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



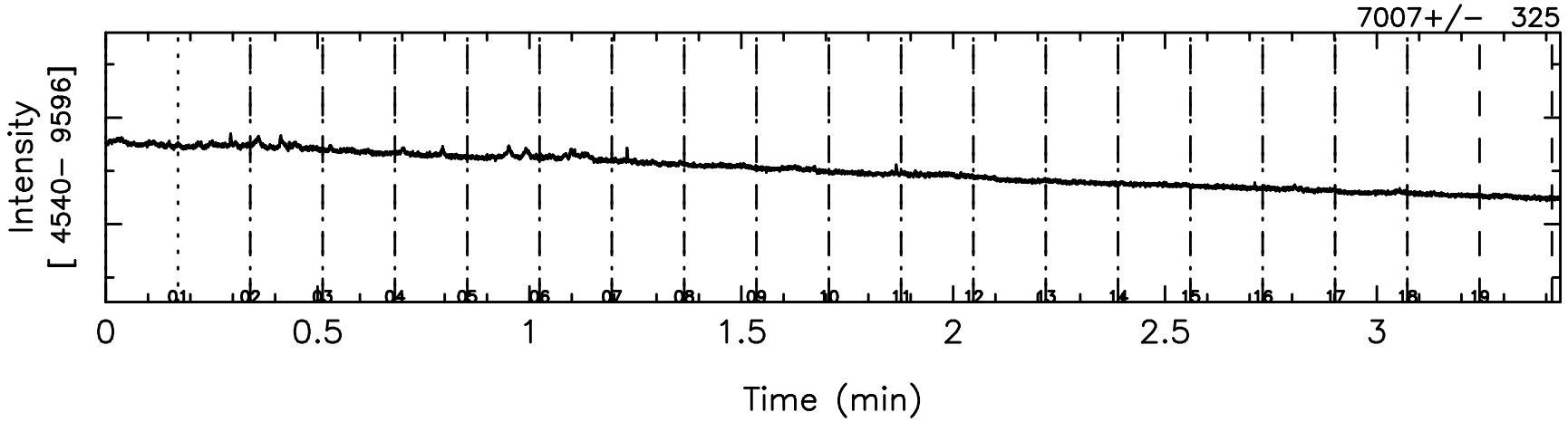
TOYOKAWA 3C152 2024/06/25(177)11:39:47−11:43:13JST



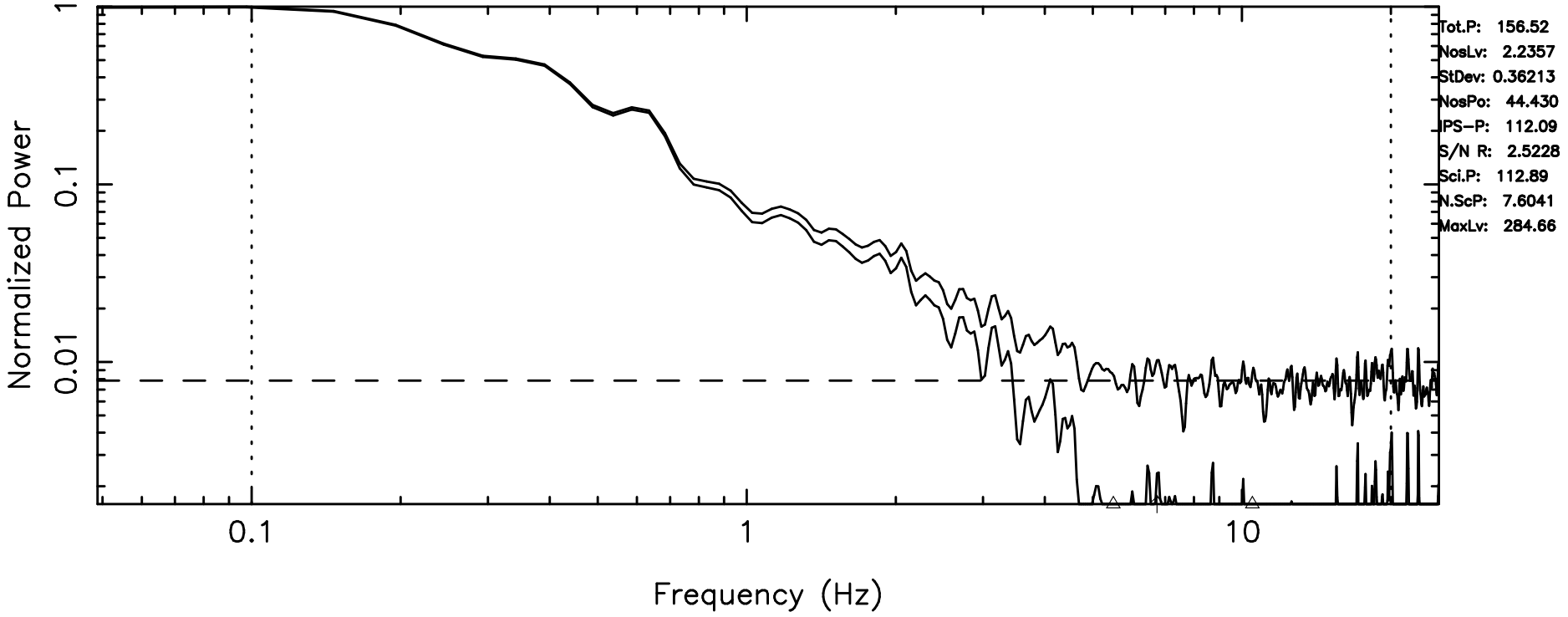
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



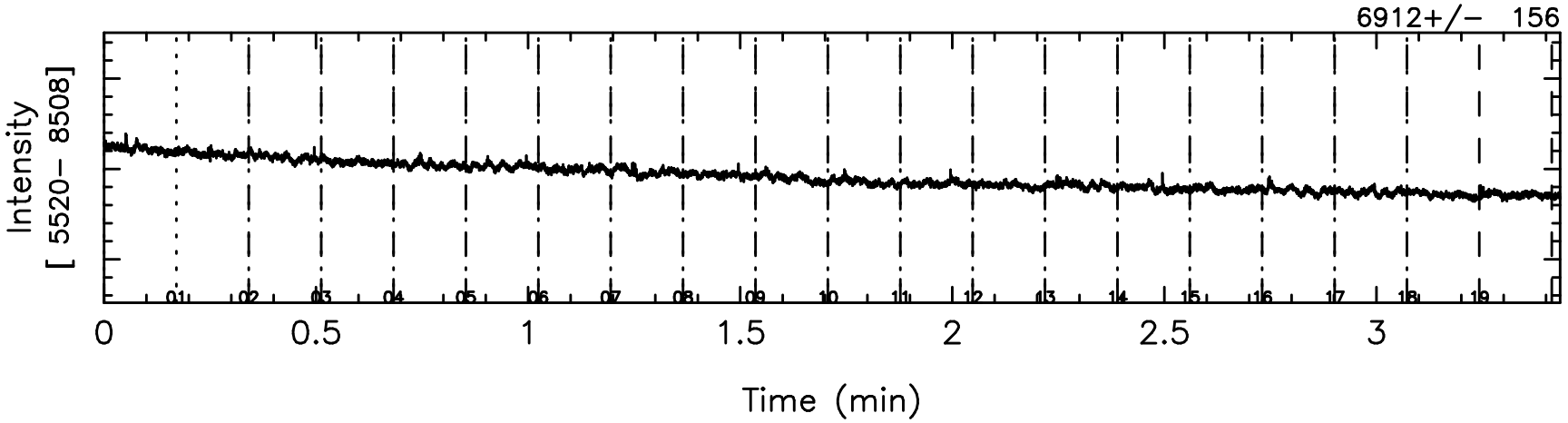
TOYOKAWA 3C158 2024/06/25(177)11:56:53-12:00:19JST



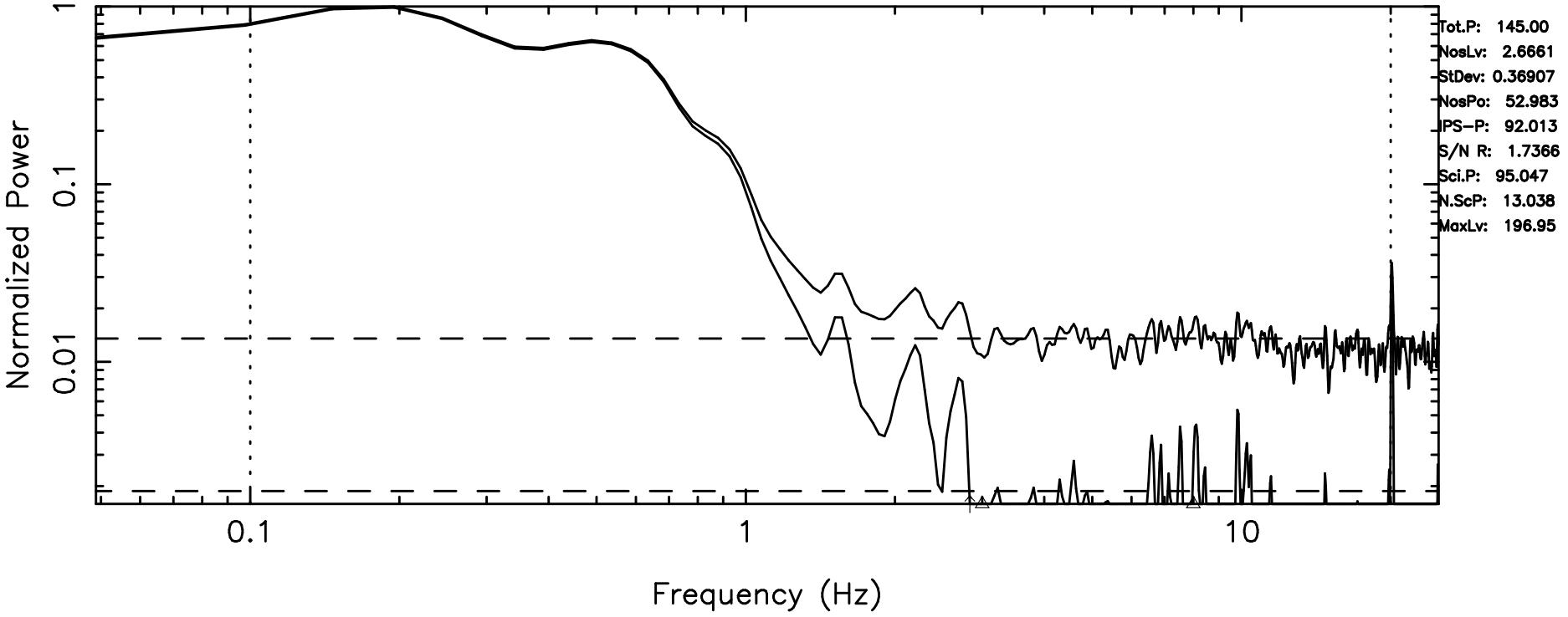
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

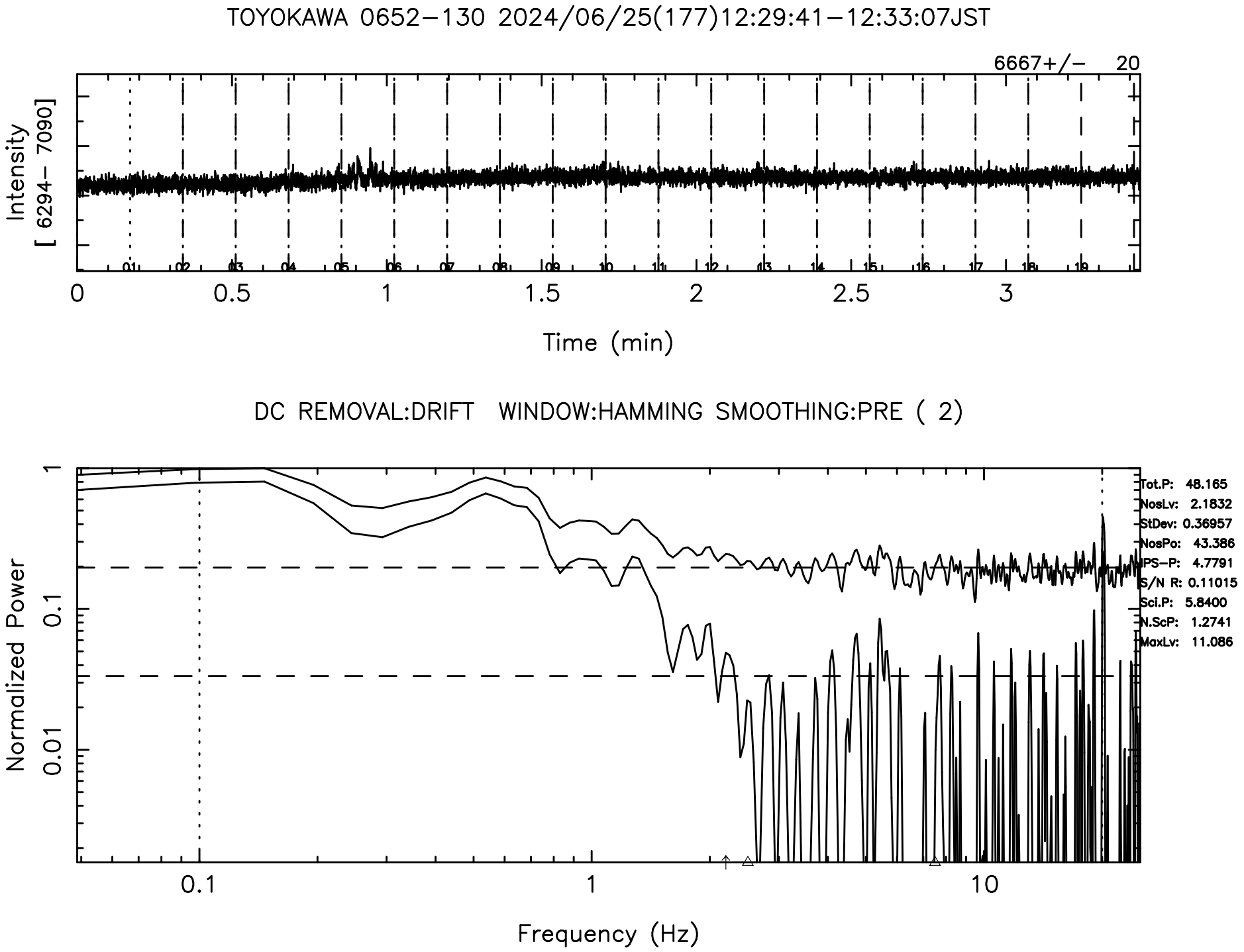


TOYOKAWA 3C161 2024/06/25(177)12:02:08−12:05:34JST

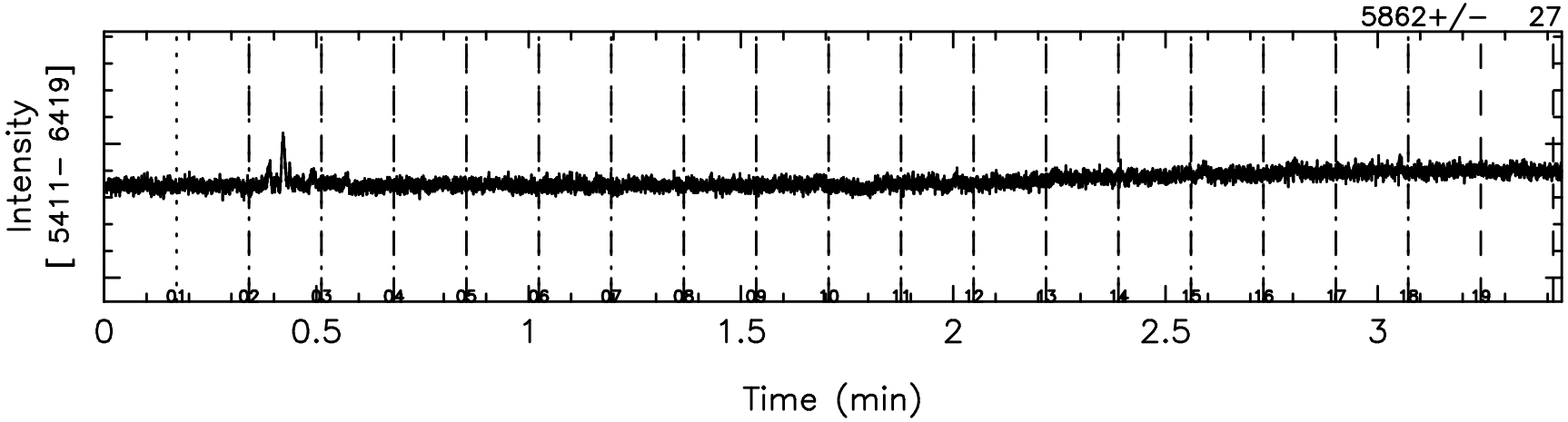


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

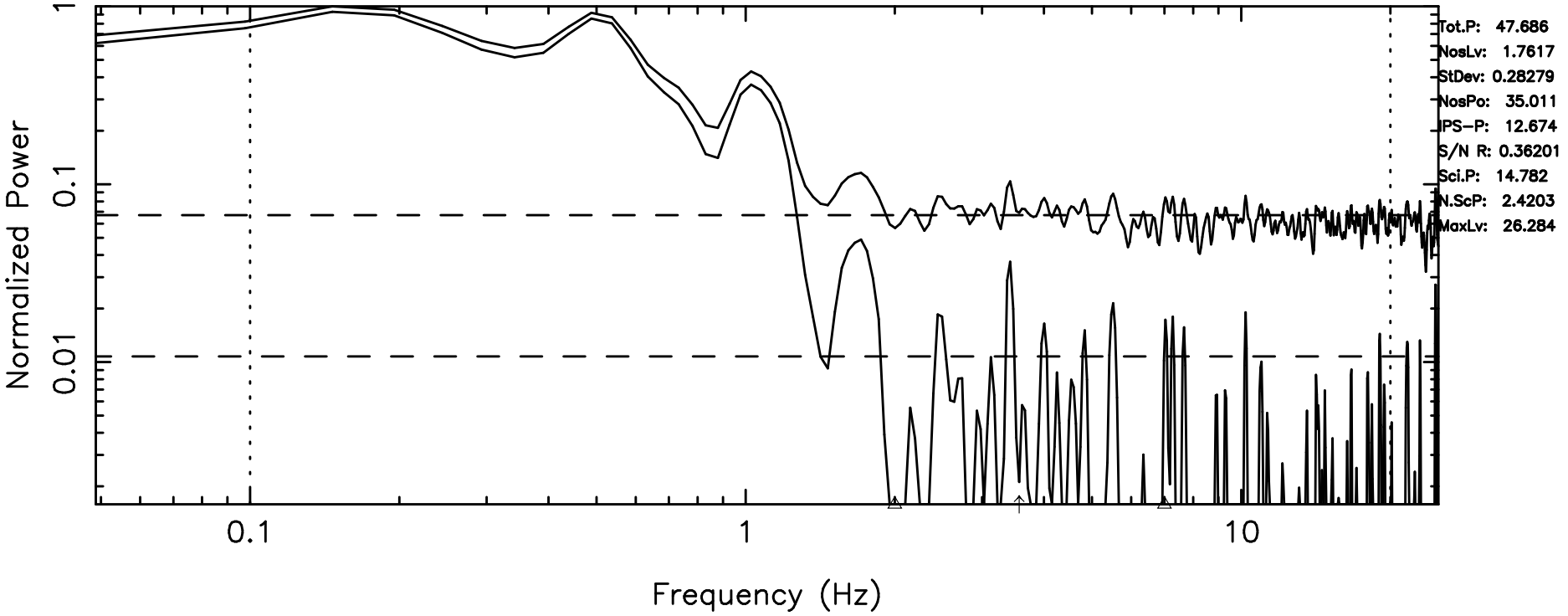



TOYOKAWA 0652−130 2024/06/25(177)12:29:41−12:33:07JST
6667+/− 20
Intensity
[6294− 7090]
01
02
03
04
05
06
07
08
09
10
11
12
13
14
15
16
17
18
19
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 48.165
NosLv: 2.1832
StDev: 0.36957
NosPo: 43.386
PS−P: 4.7791
S/N R: 0.11015
Sci.P: 5.8400
N.ScP: 1.2741
MaxLv: 11.086

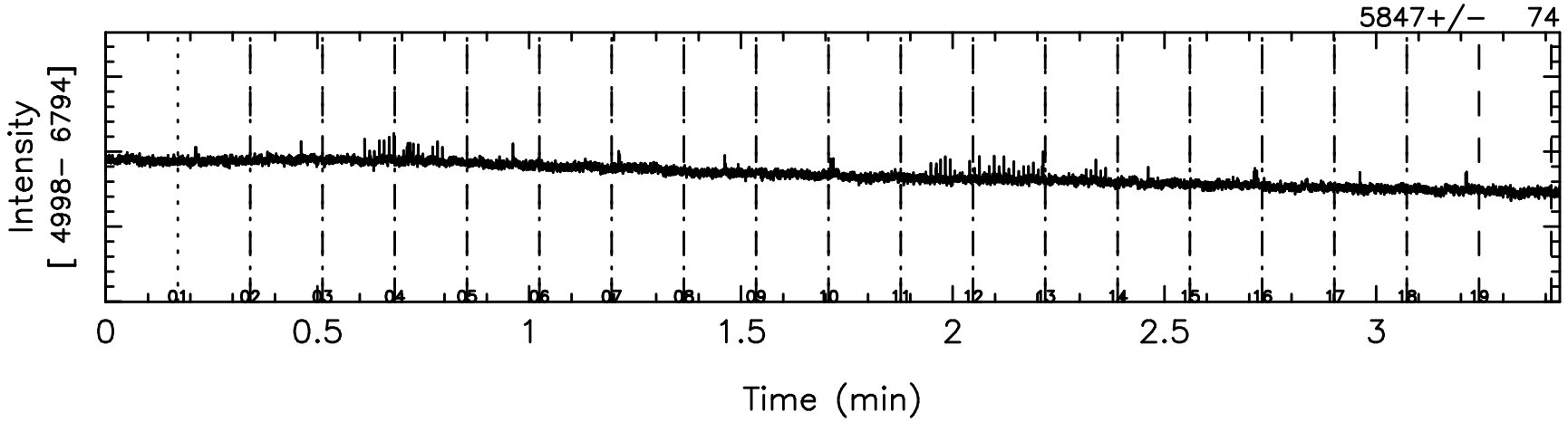
TOYOKAWA 0703+138 2024/06/25(177)12:41:17-12:44:43JST



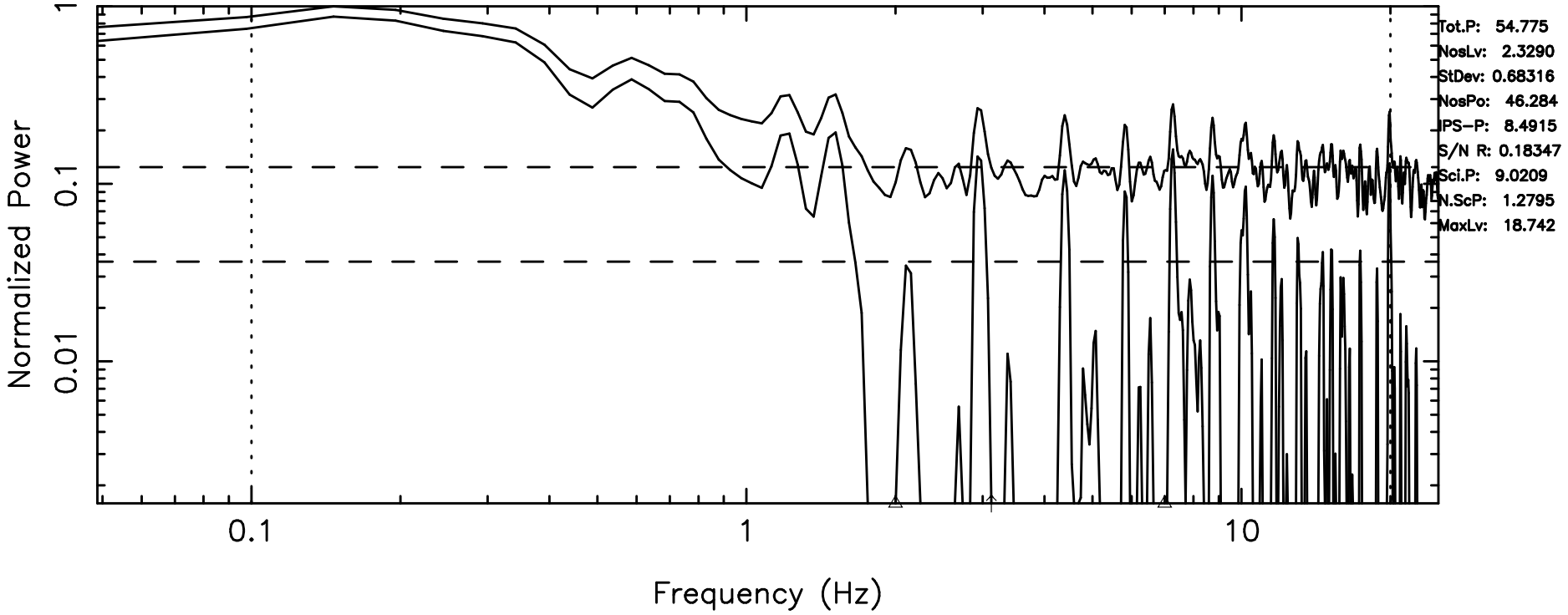
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

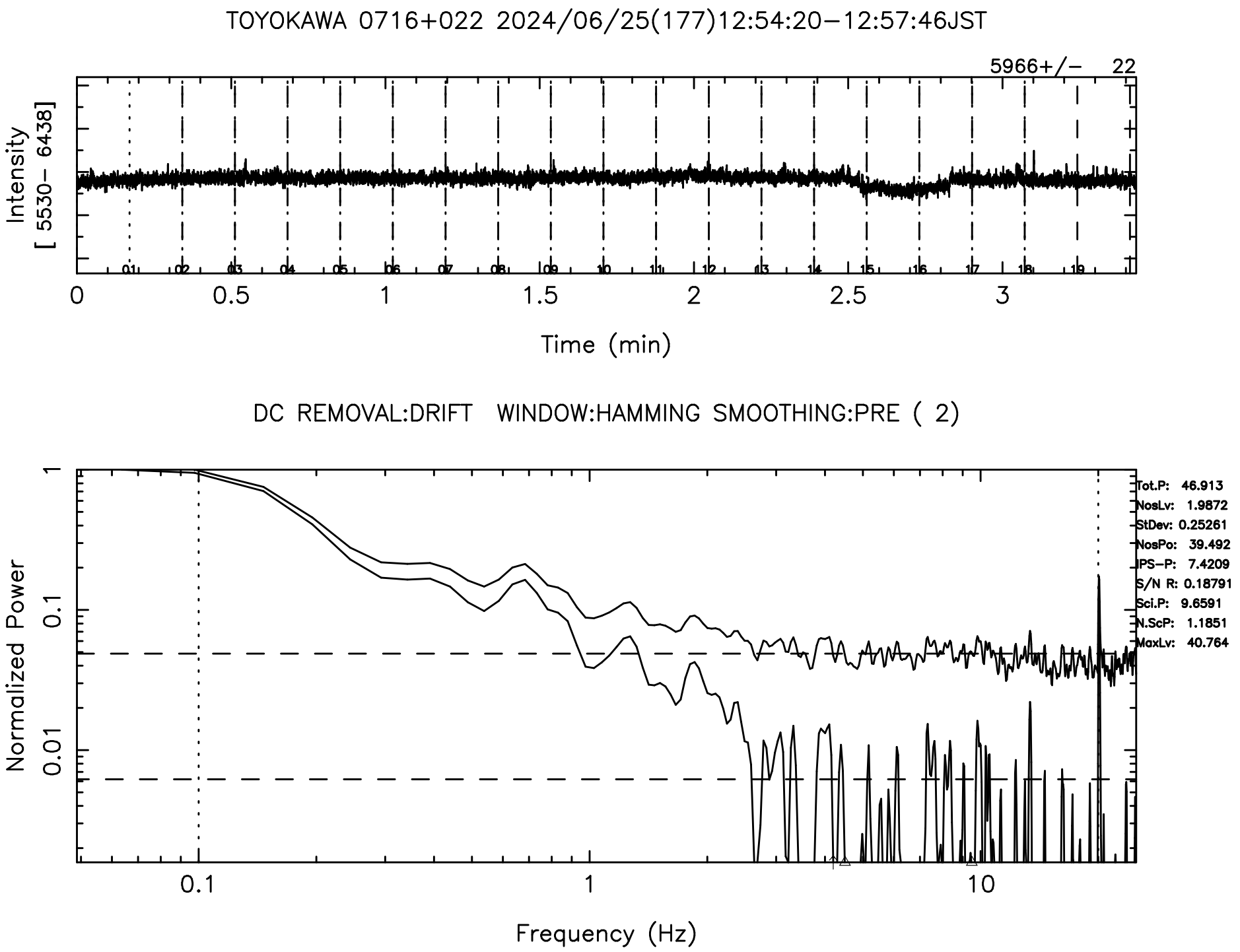


TOYOKAWA 0713−024 2024/06/25(177)12:50:40−12:54:06JST

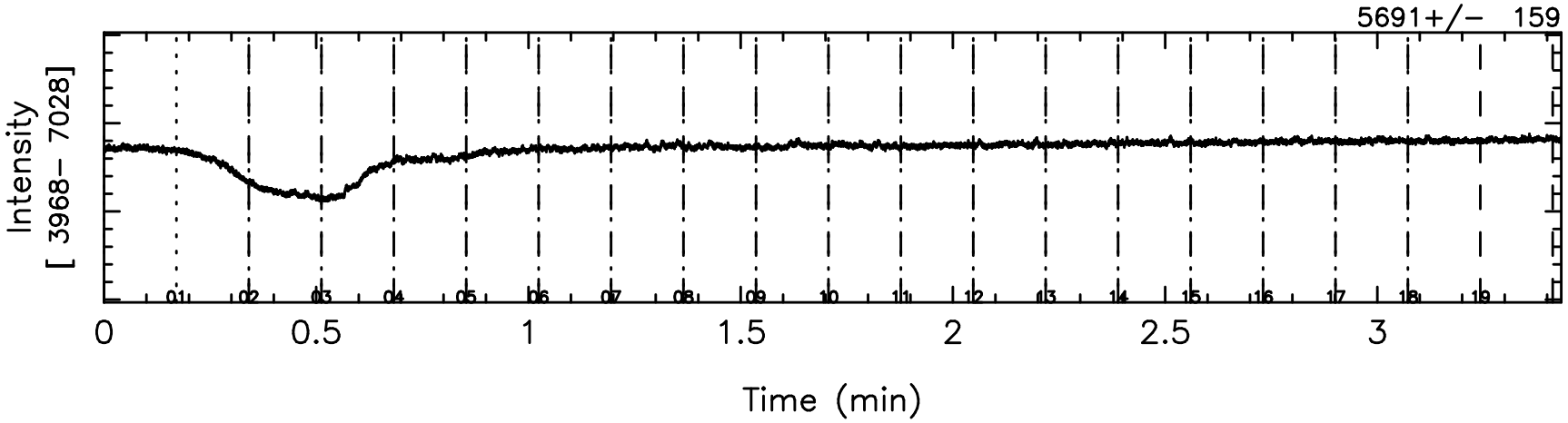


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

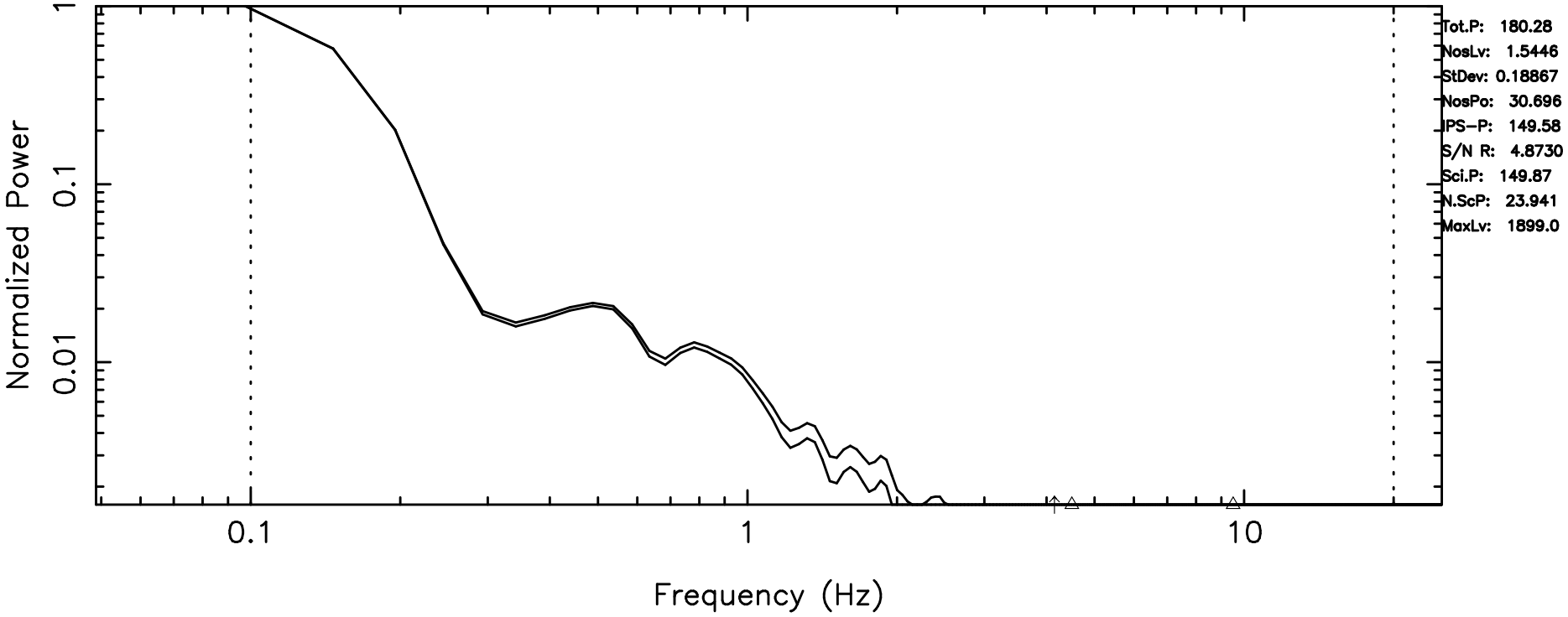


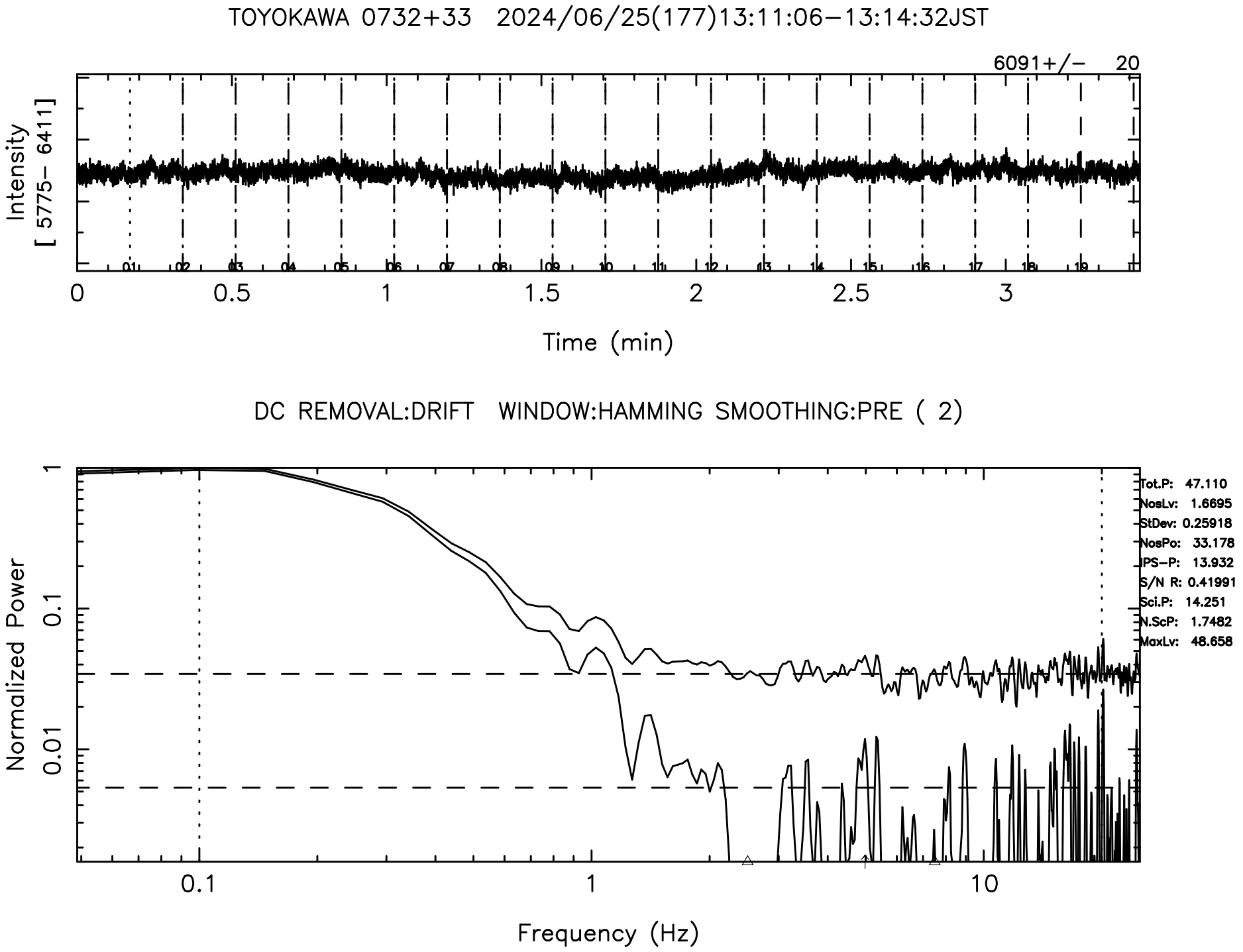

TOYOKAWA 0716+022 2024/06/25(177)12:54:20−12:57:46JST
5966+/− 22
Intensity
[5530− 6438]
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19
0 0.5 1 1.5 2 2.5 3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1 0.1 0.01
0.1 1 10
Frequency (Hz)
Tot.P: 46.913
NosLv: 1.9872
StDev: 0.25261
NosPo: 39.492
IPS−P: 7.4209
S/N R: 0.18791
Sci.P: 9.6591
N.ScP: 1.1851
MaxLv: 40.764

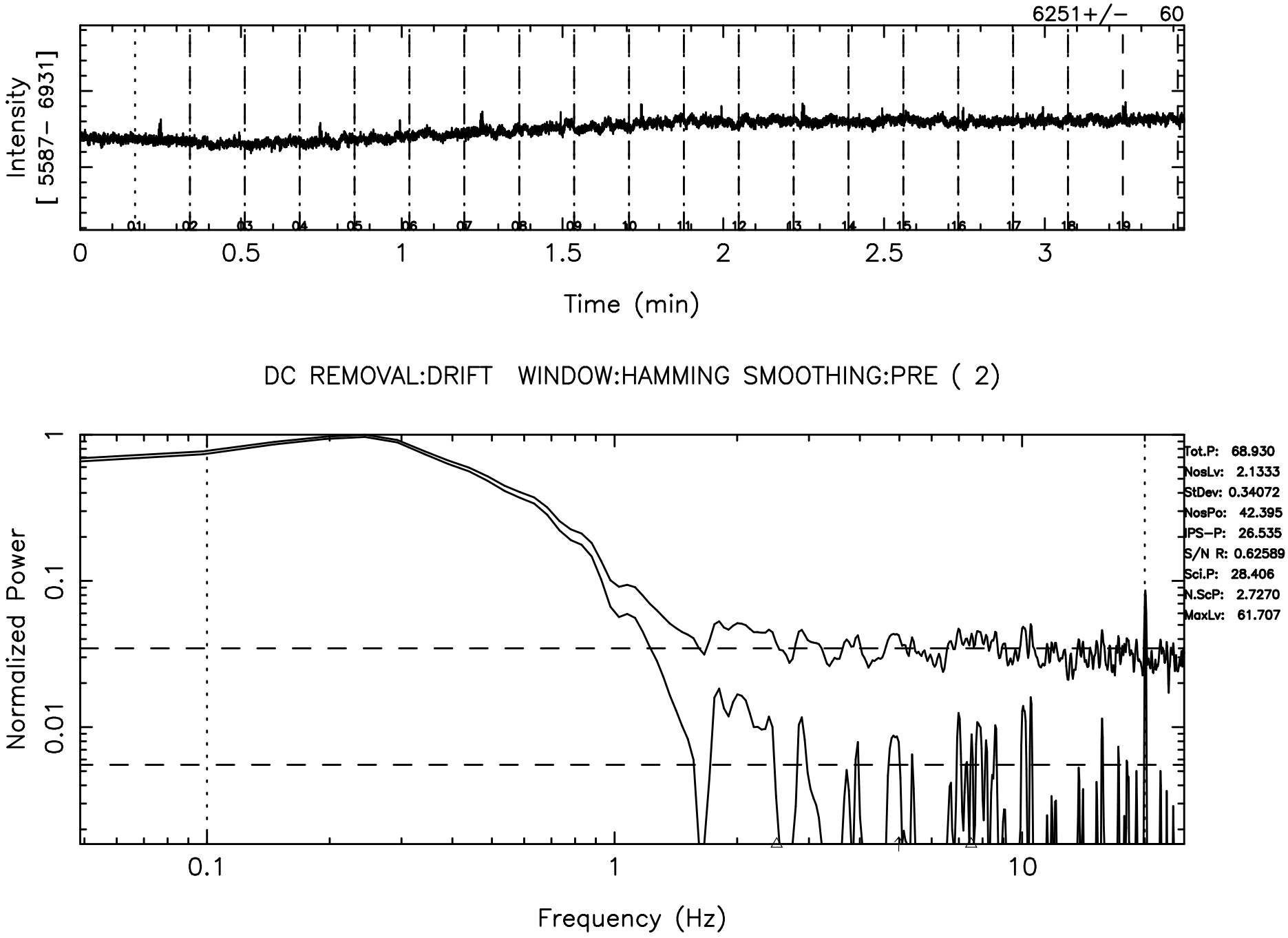
TOYOKAWA 0723+10 2024/06/25(177)13:00:52-13:04:18JST

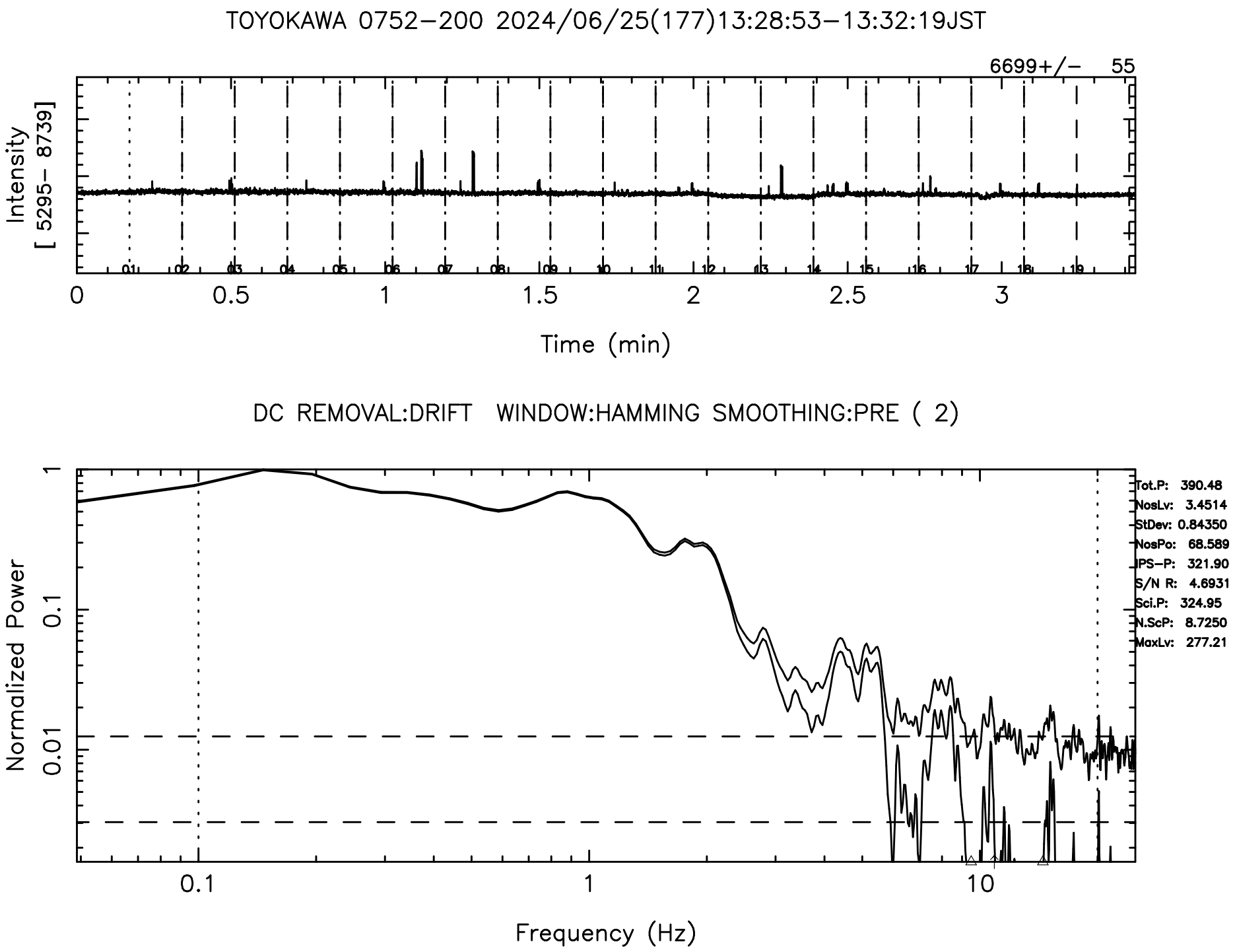


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

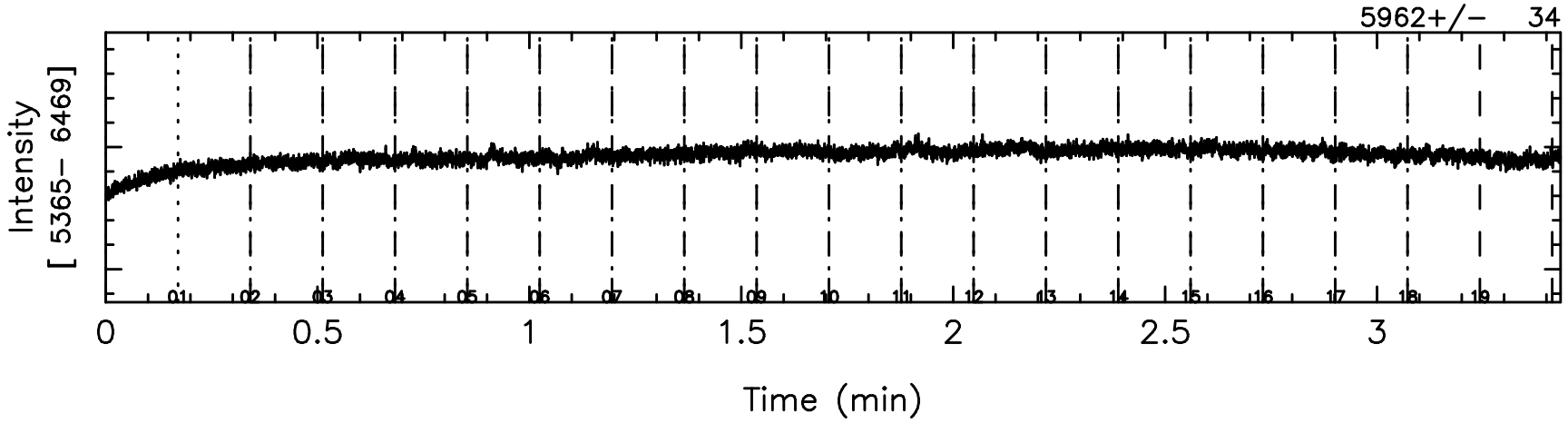



TOYOKAWA 0732+33 2024/06/25(177)13:11:06−13:14:32JST
6091+/− 20
Intensity
[5775− 6411]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 47.110
NosLv: 1.6695
StDev: 0.25918
NosPo: 33.178
IPS−P: 13.932
S/N R: 0.41991
Sci.P: 14.251
N.ScP: 1.7482
MaxLv: 48.658

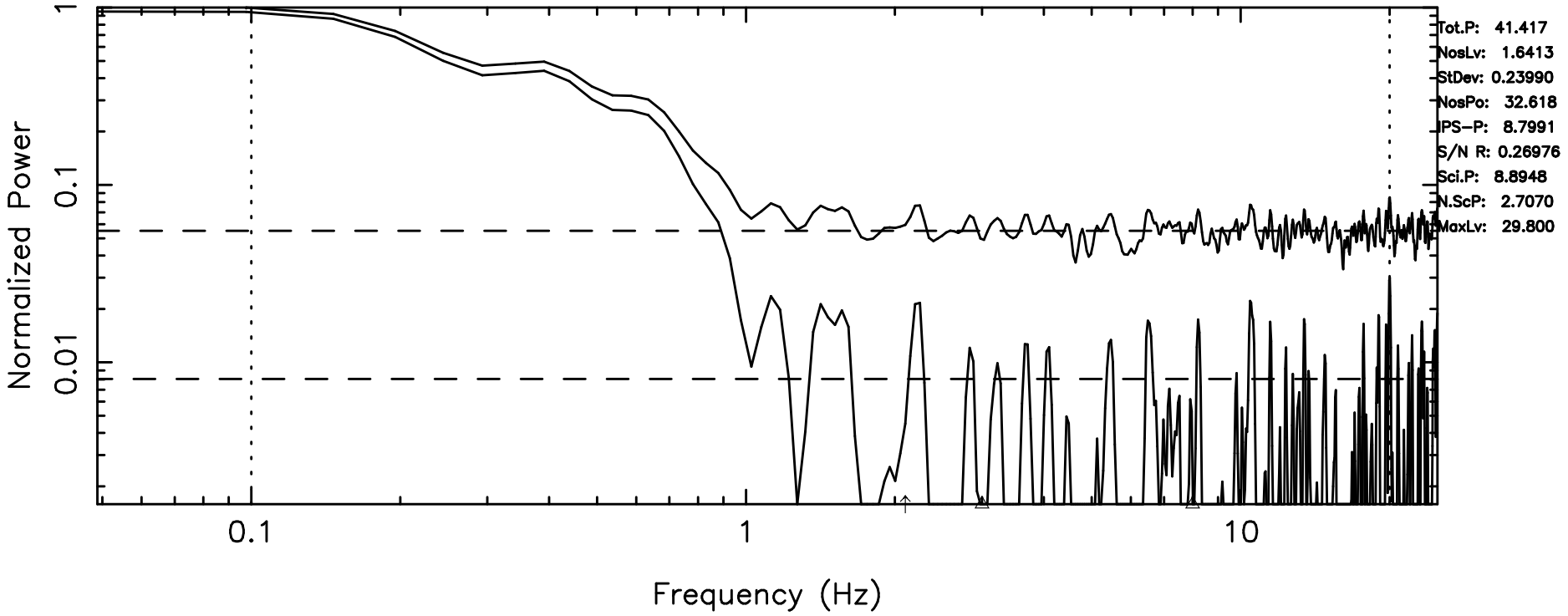

TOYOKAWA 0741−06 2024/06/25(177)13:19:08−13:22:34JST
6251+/− 60
Intensity
[5587− 6931]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 68.930
NosLv: 2.1333
StDev: 0.34072
NosPo: 42.395
IPS−P: 26.535
S/N R: 0.62589
Sci.P: 28.406
N.ScP: 2.7270
MaxLv: 61.707

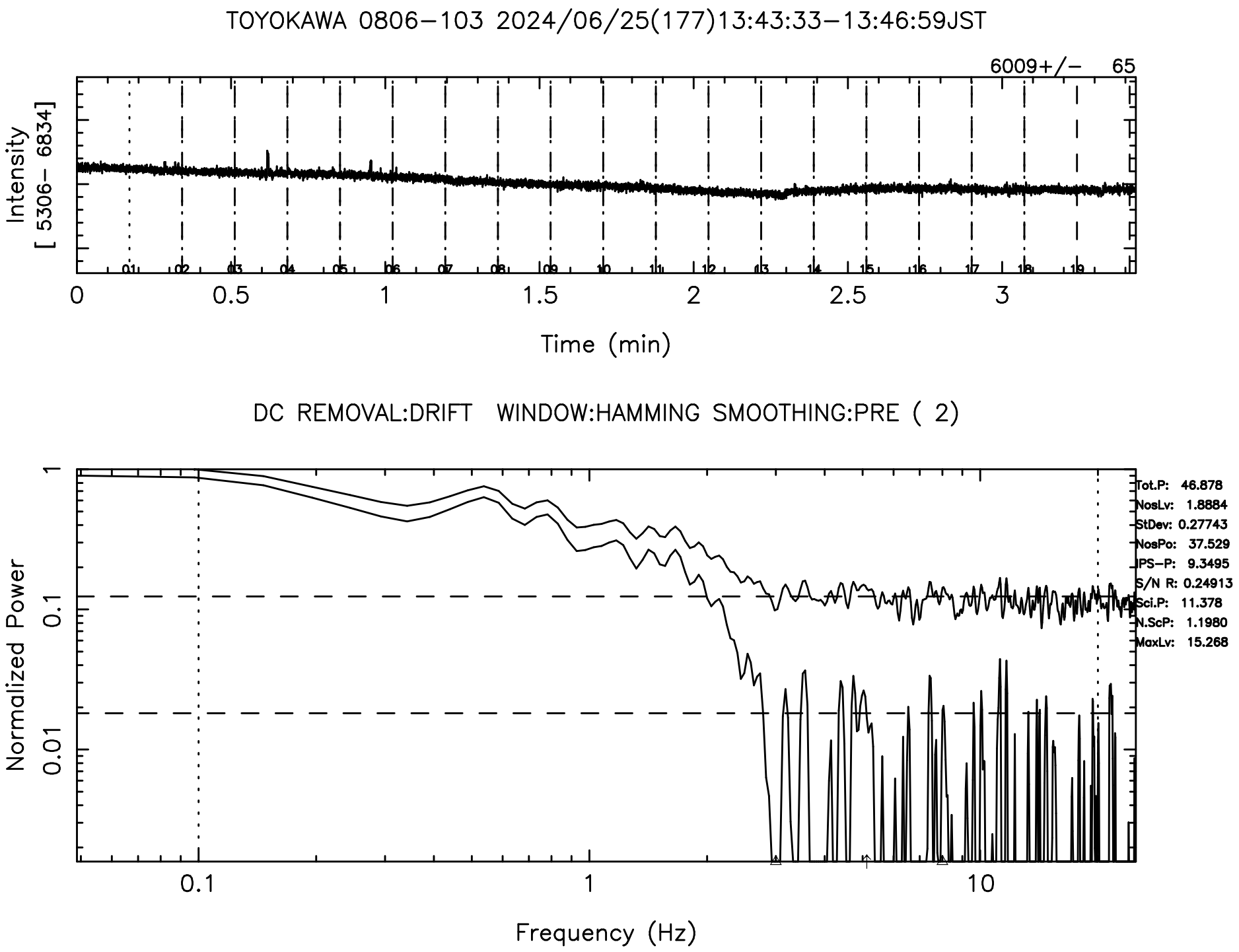

TOYOKAWA 0752−200 2024/06/25(177)13:28:53−13:32:19JST
6699+/− 55
Intensity
[5295− 8739]
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19
0 0.5 1 1.5 2 2.5 3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1 0.1 0.01
0.1 1 10
Frequency (Hz)
Tot.P: 390.48
NosLv: 3.4514
StDev: 0.84350
NosPo: 68.589
IPS−P: 321.90
S/N R: 4.6931
Sci.P: 324.95
N.ScP: 8.7250
MaxLv: 277.21

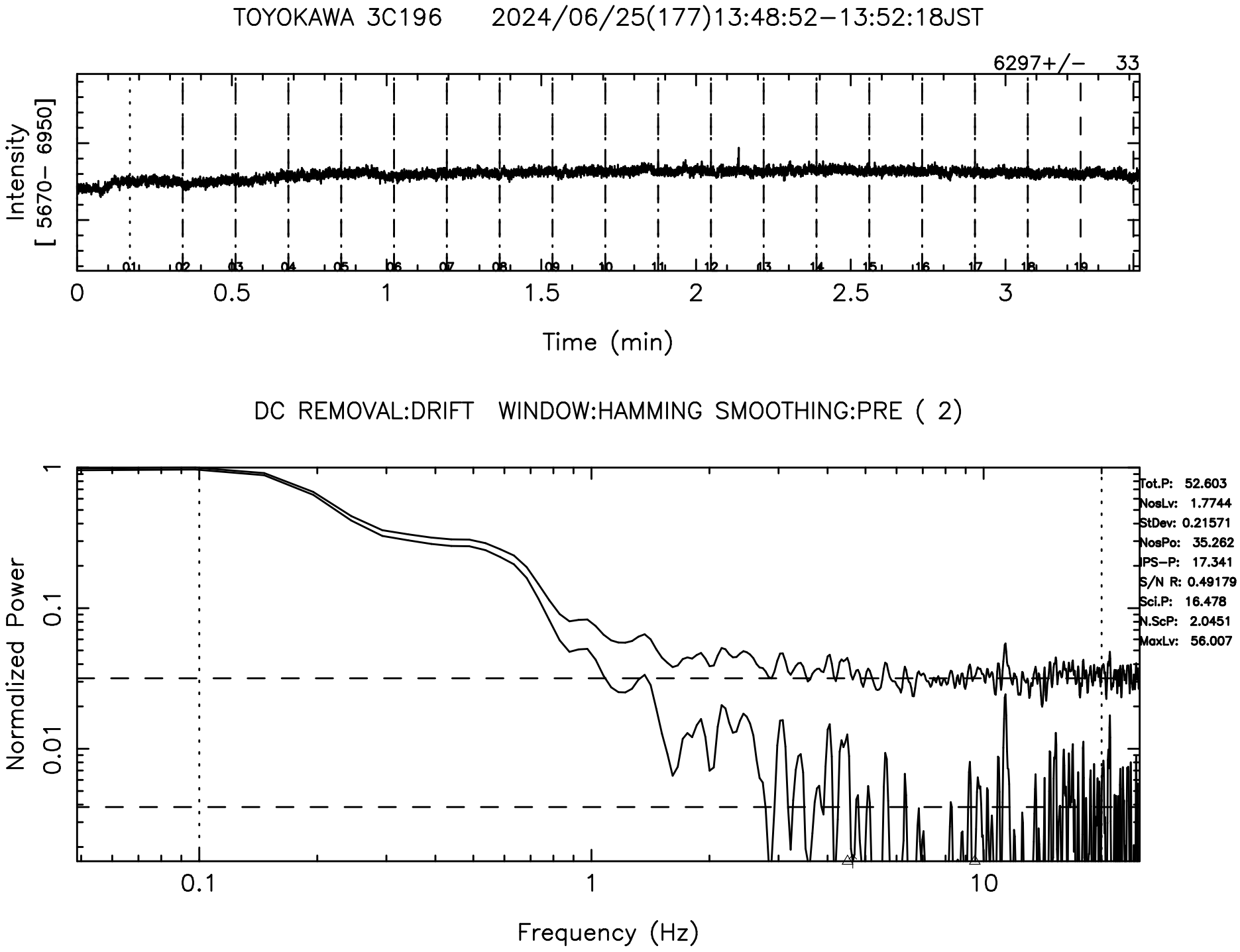
TOYOKAWA 3C190 2024/06/25(177)13:36:28−13:39:54JST

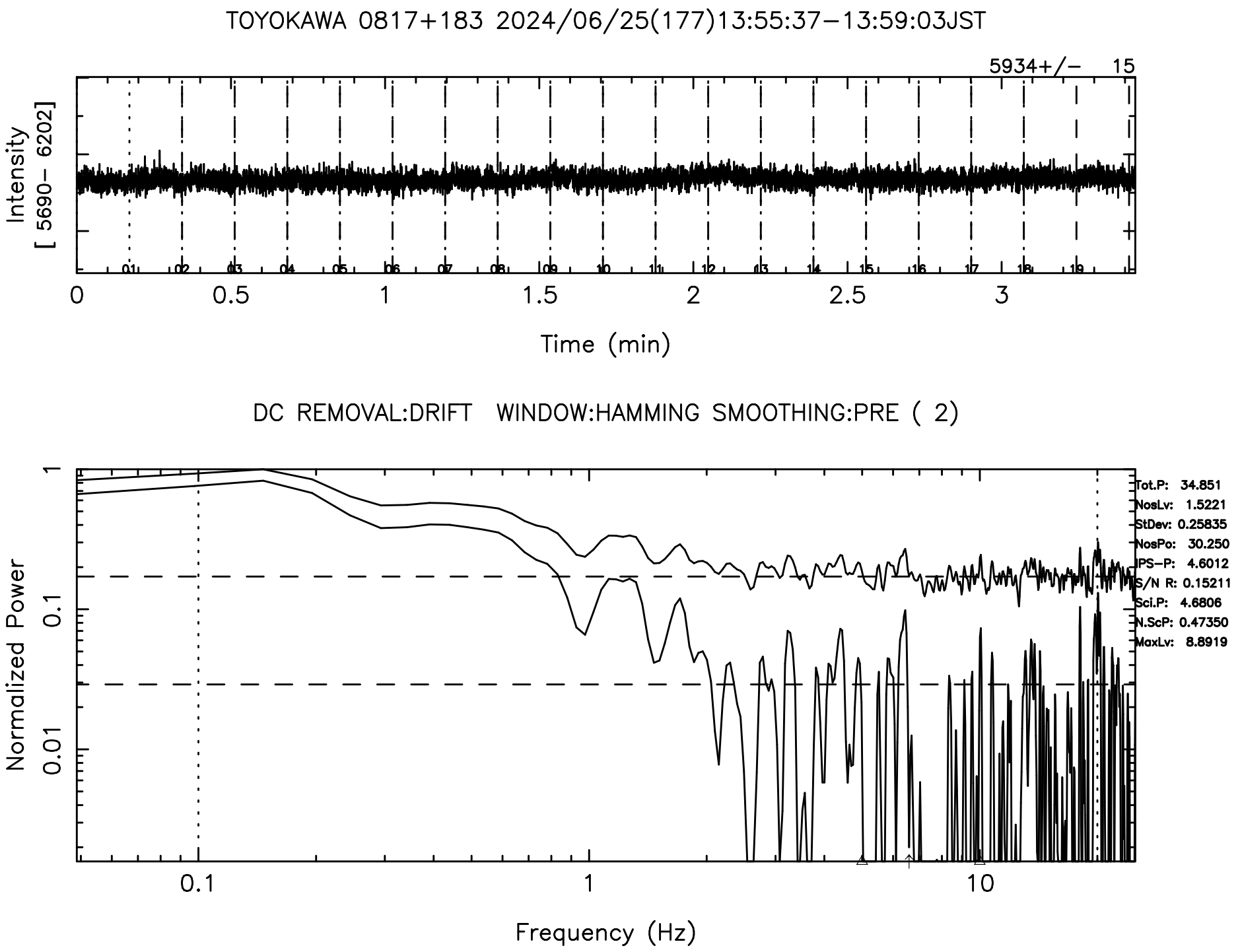


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

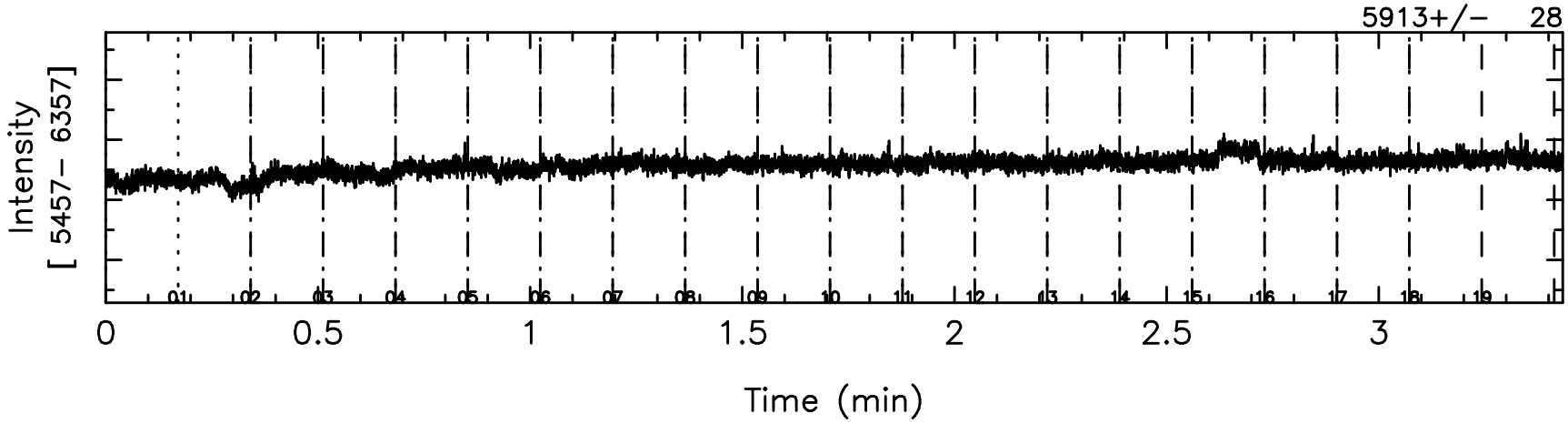



TOYOKAWA 0806−103 2024/06/25(177)13:43:33−13:46:59JST
6009+/− 65
Intensity
[5306− 6834]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 46.878
NosLv: 1.8884
StDev: 0.27743
NosPo: 37.529
IPS−P: 9.3495
S/N R: 0.24913
Sci.P: 11.378
N.ScP: 1.1980
MaxLv: 15.268

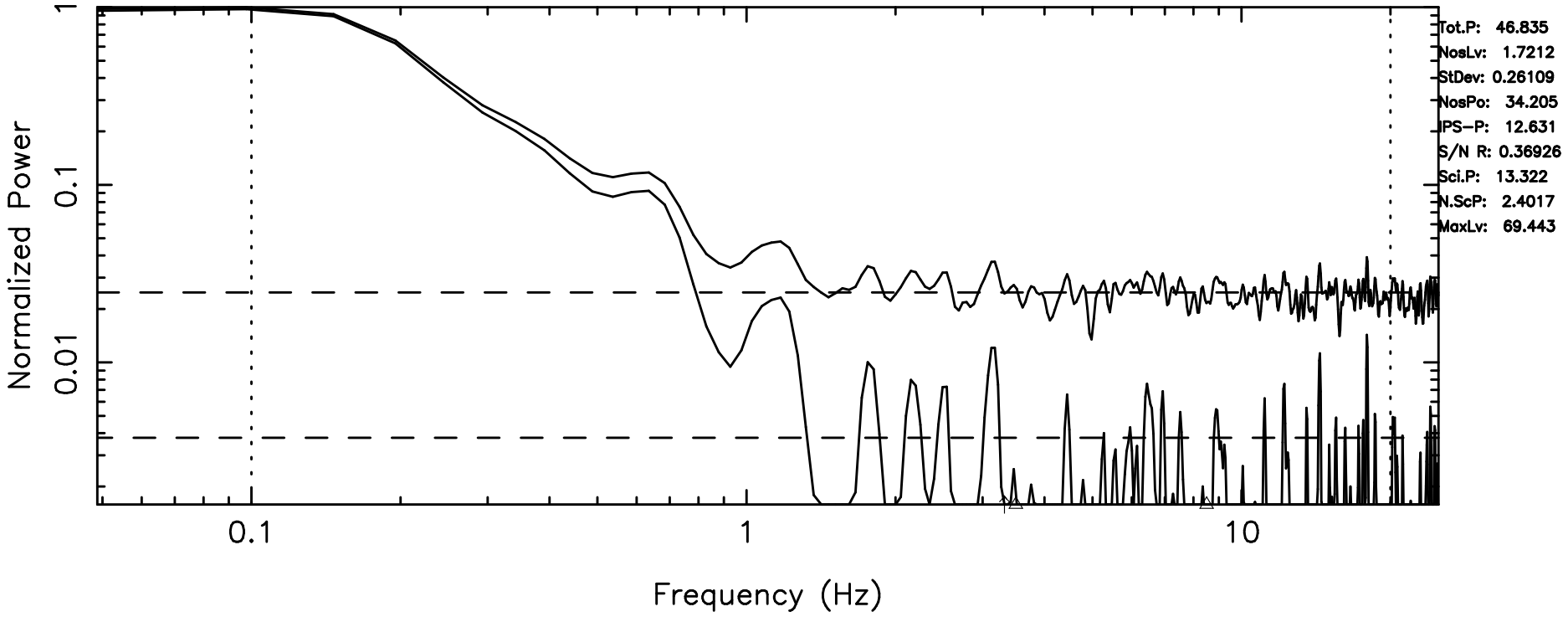

TOYOKAWA 3C196 2024/06/25(177)13:48:52−13:52:18JST
6297+/− 33
Intensity
[5670− 6950]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 52.603
NosLv: 1.7744
StDev: 0.21571
NosPo: 35.262
IPS−P: 17.341
S/N R: 0.49179
Sci.P: 16.478
N.ScP: 2.0451
MaxLv: 56.007

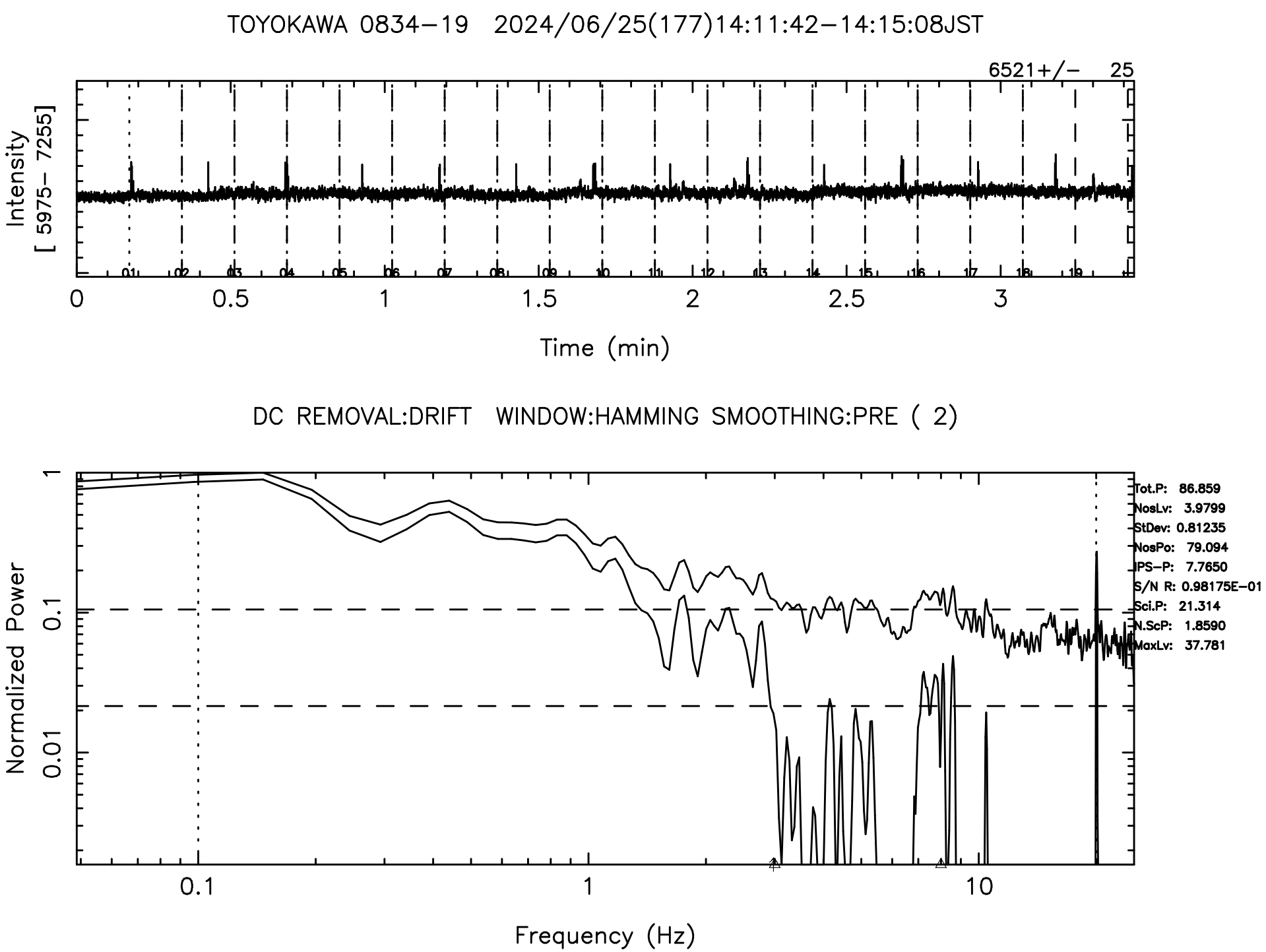

TOYOKAWA 0817+183 2024/06/25(177)13:55:37−13:59:03JST
5934+/− 15
Intensity
[5690− 6202]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 34.851
NosLv: 1.5221
StDev: 0.25835
NosPo: 30.250
IPS−P: 4.6012
S/N R: 0.15211
Sci.P: 4.6806
N.ScP: 0.47350
MaxLv: 8.8919

TOYOKAWA 0821+394 2024/06/25(177)14:00:02−14:03:28JST

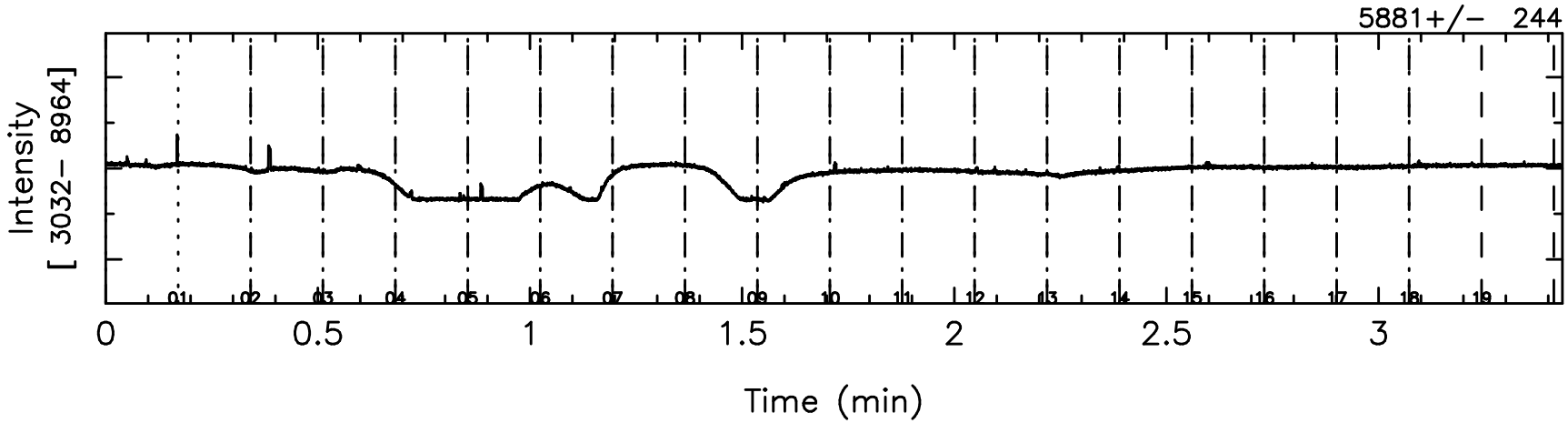


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

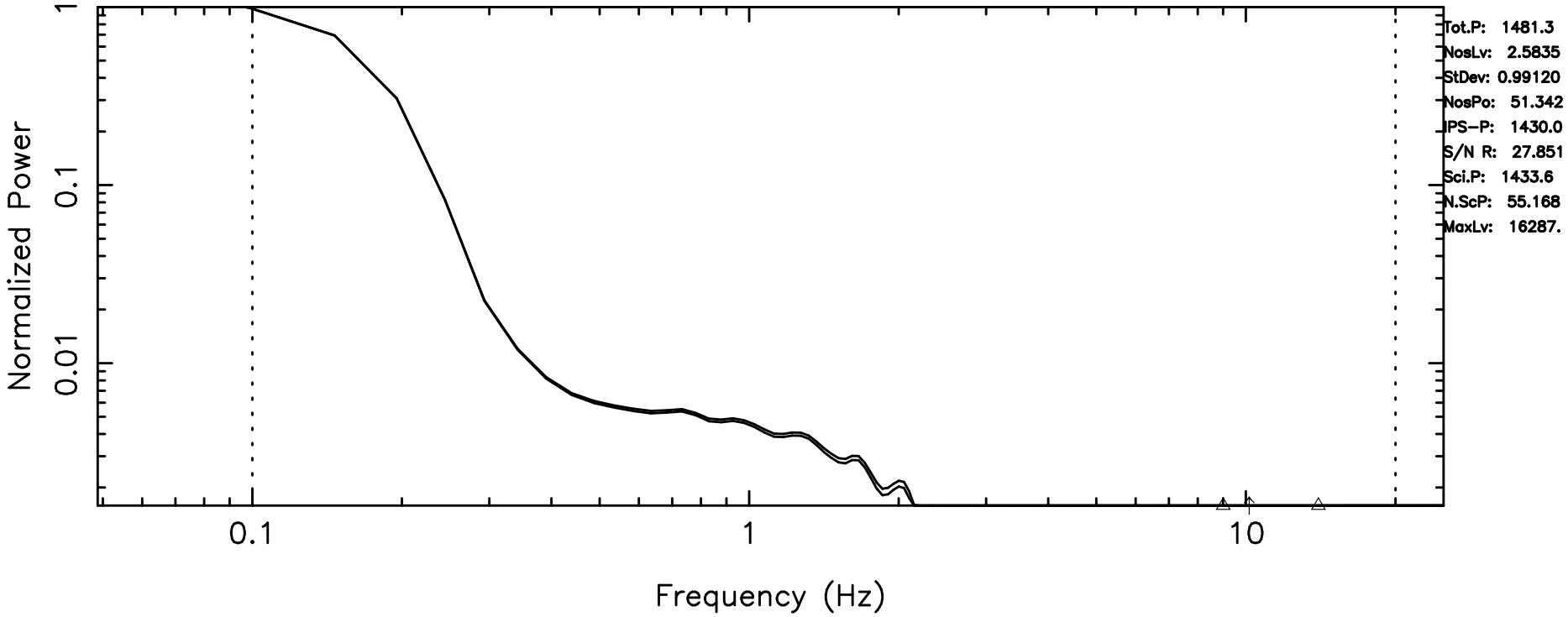



TOYOKAWA 0834-19 2024/06/25(177)14:11:42-14:15:08JST
6521+/- 25
Intensity
[5975- 7255]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 86.859
NosLv: 3.9799
StDev: 0.81235
NosPo: 79.094
IPS-P: 7.7650
S/N R: 0.98175E-01
Sci.P: 21.314
N.ScP: 1.8590
MaxLv: 37.781

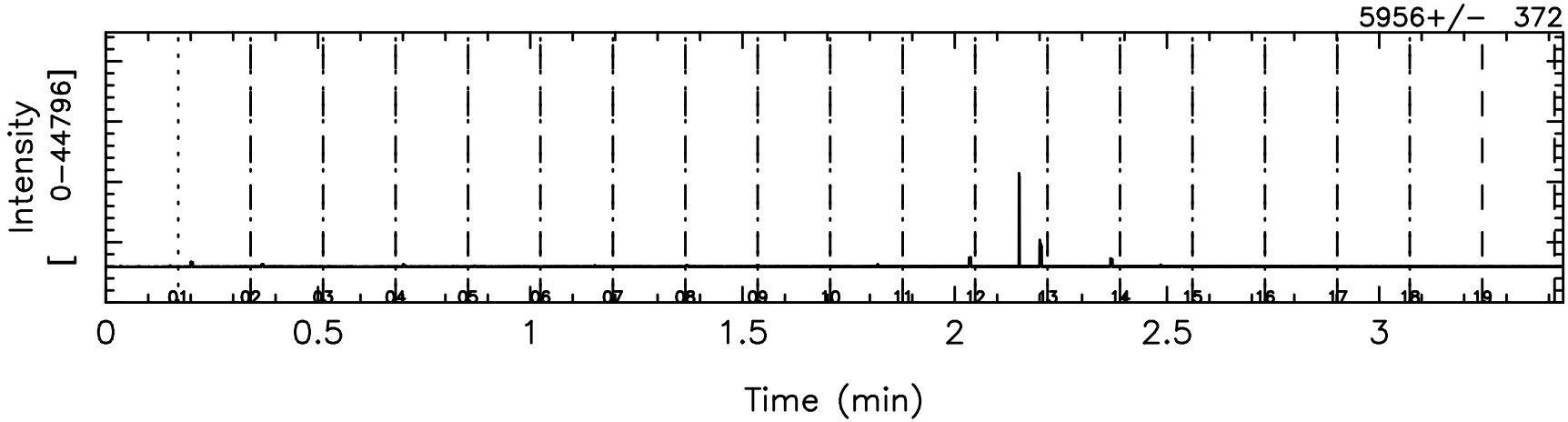
TOYOKAWA 0839-071 2024/06/25(177)14:16:47-14:20:13JST



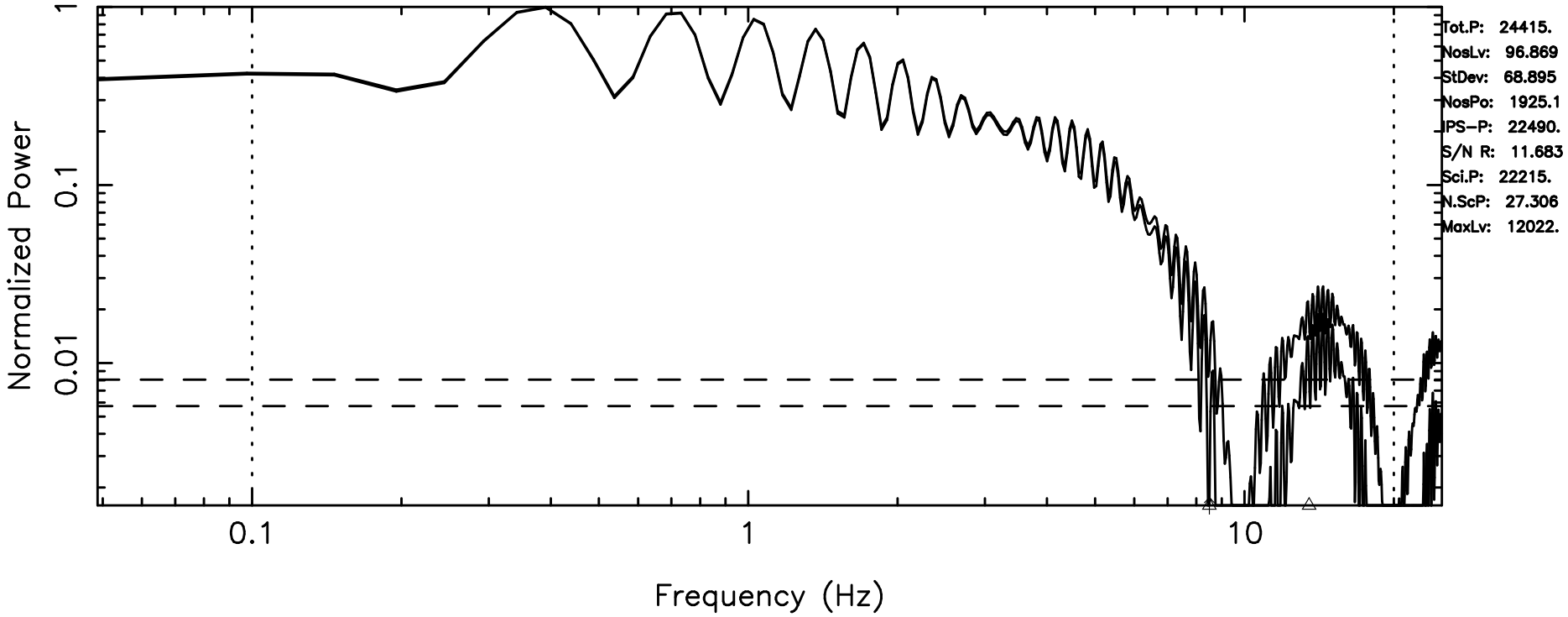
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



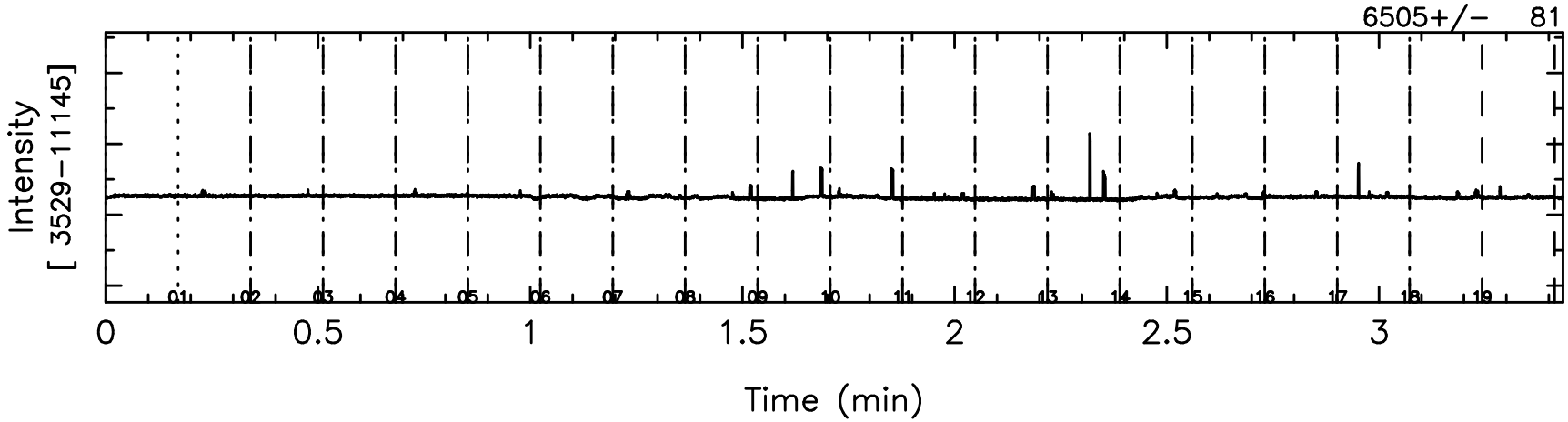
TOYOKAWA 3C208 2024/06/25(177)14:27:48−14:31:14JST



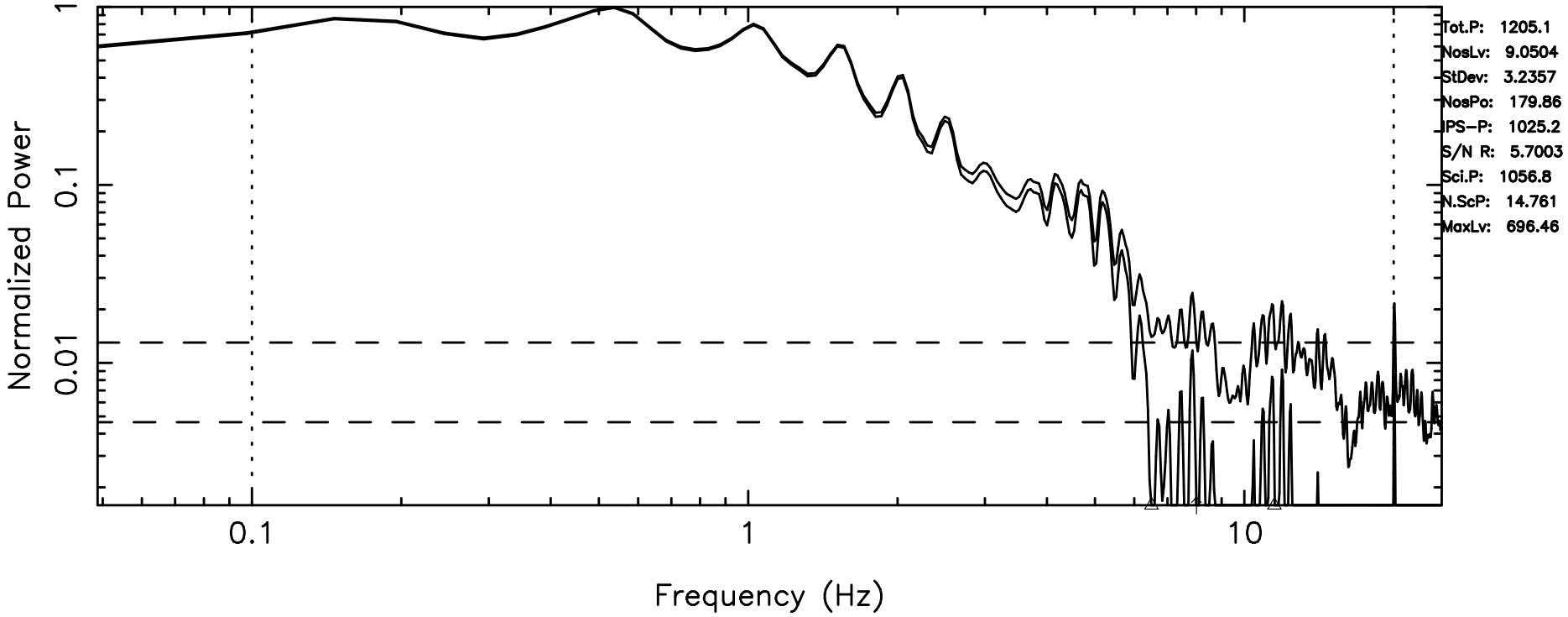
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

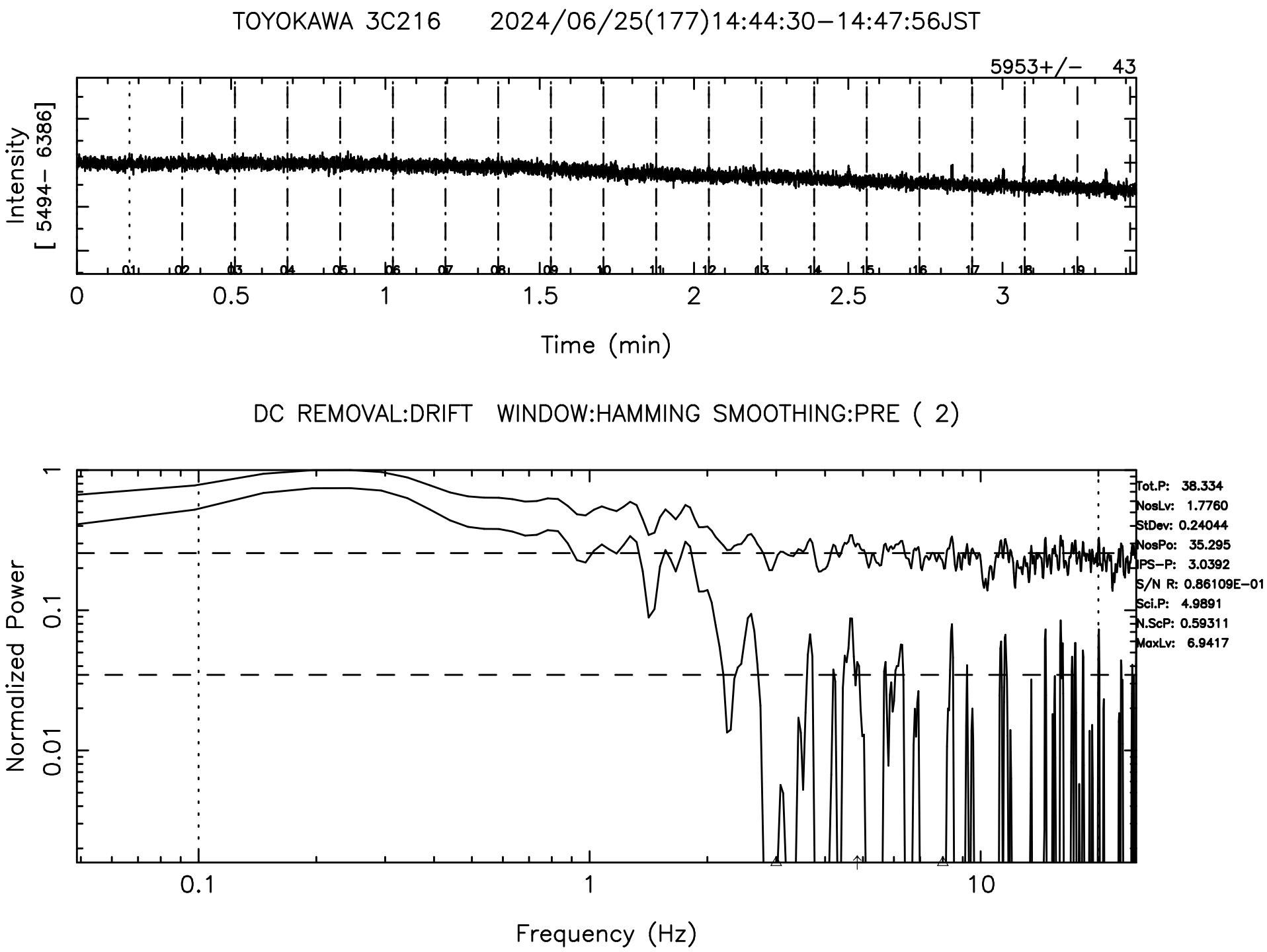


TOYOKAWA 0857−191 2024/06/25(177)14:34:09−14:37:35JST

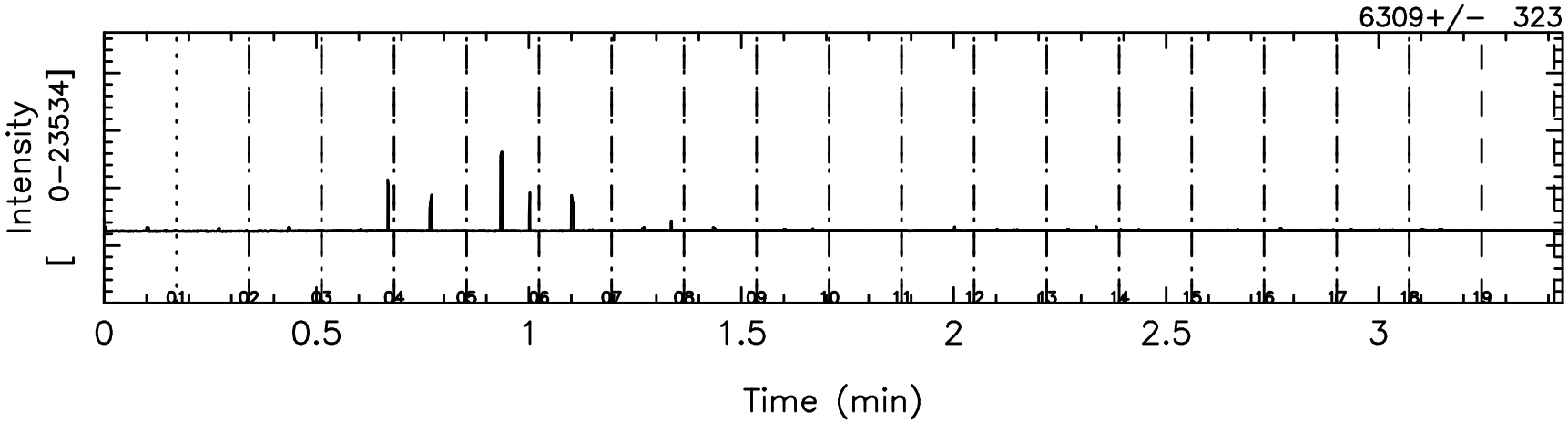


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

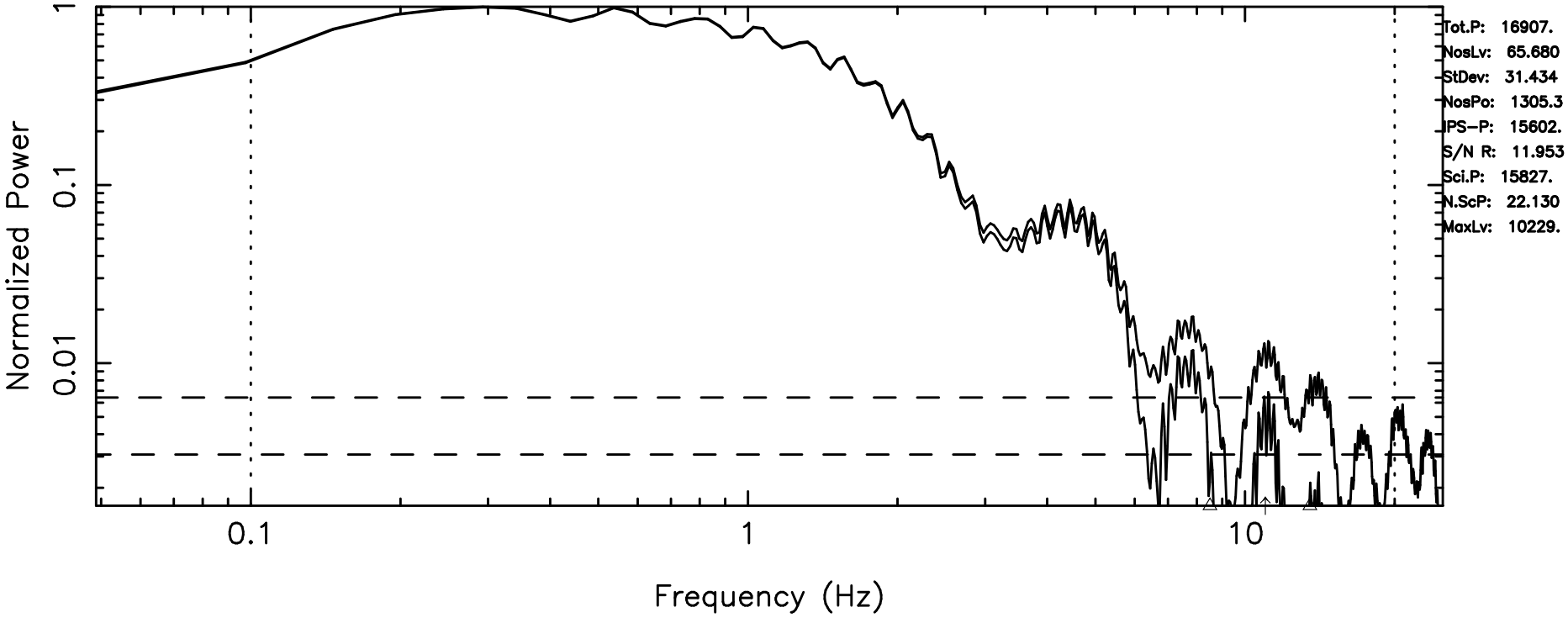



TOYOKAWA 3C216 2024/06/25(177)14:44:30−14:47:56JST
5953+/− 43
Intensity
[5494− 6386]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 38.334
NosLv: 1.7760
StDev: 0.24044
NosPo: 35.295
IPS−P: 3.0392
S/N R: 0.86109E−01
Sci.P: 4.9891
N.ScP: 0.59311
MaxLv: 6.9417

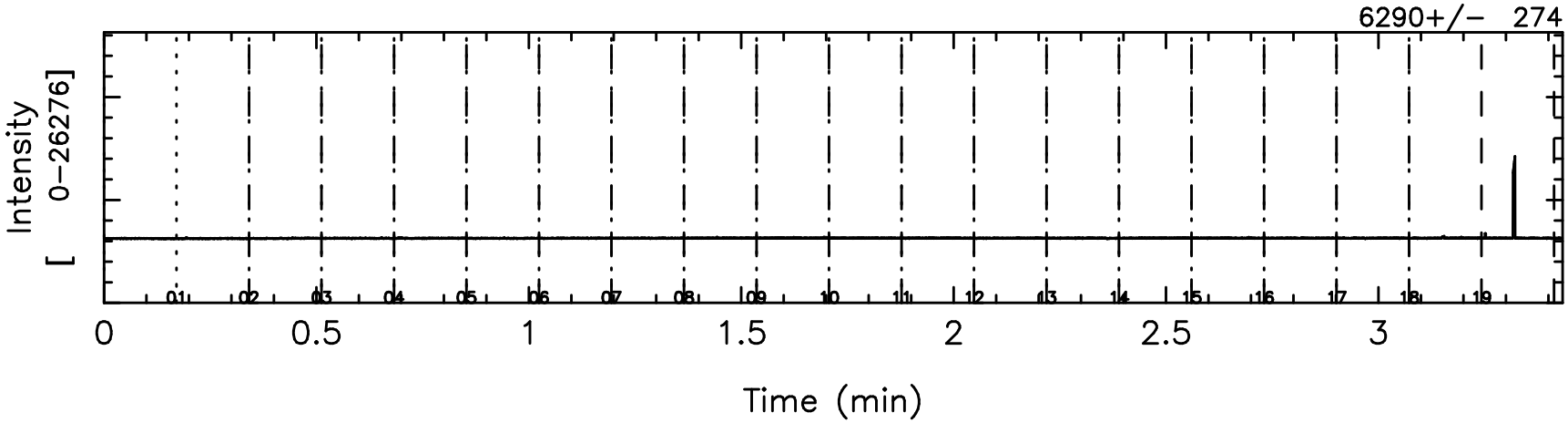
TOYOKAWA 0912−132 2024/06/25(177)14:49:14−14:52:40JST



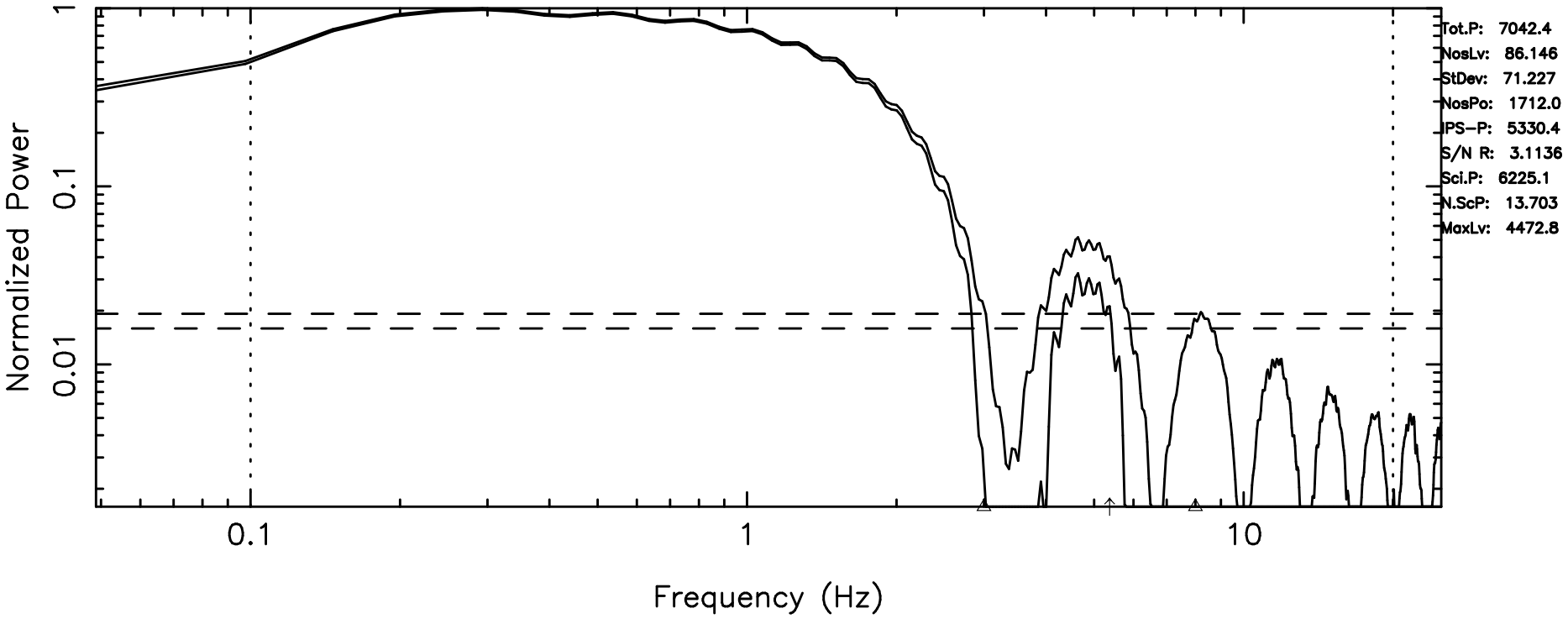
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

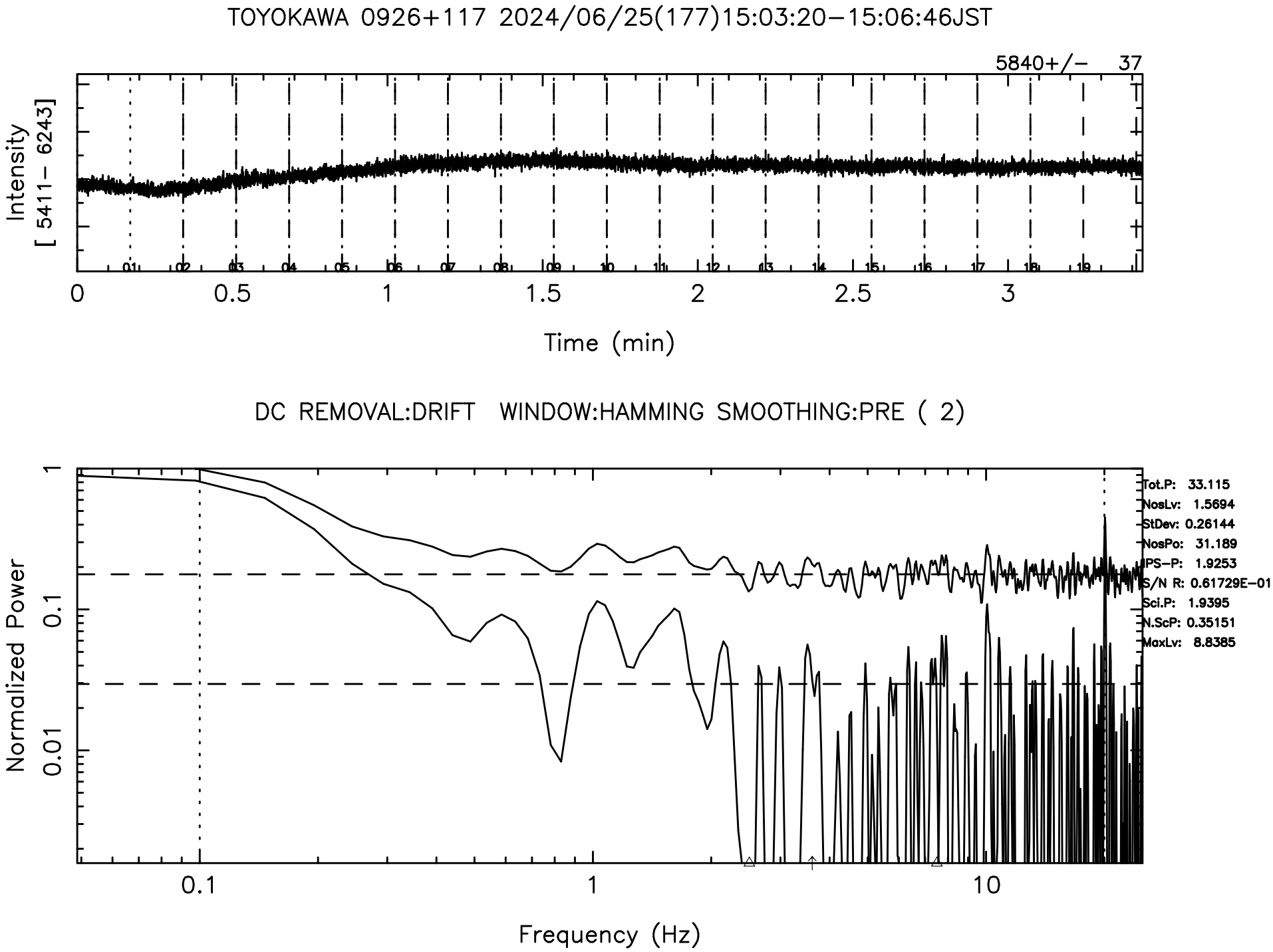


TOYOKAWA 0919−142 2024/06/25(177)14:56:41−15:00:07JST

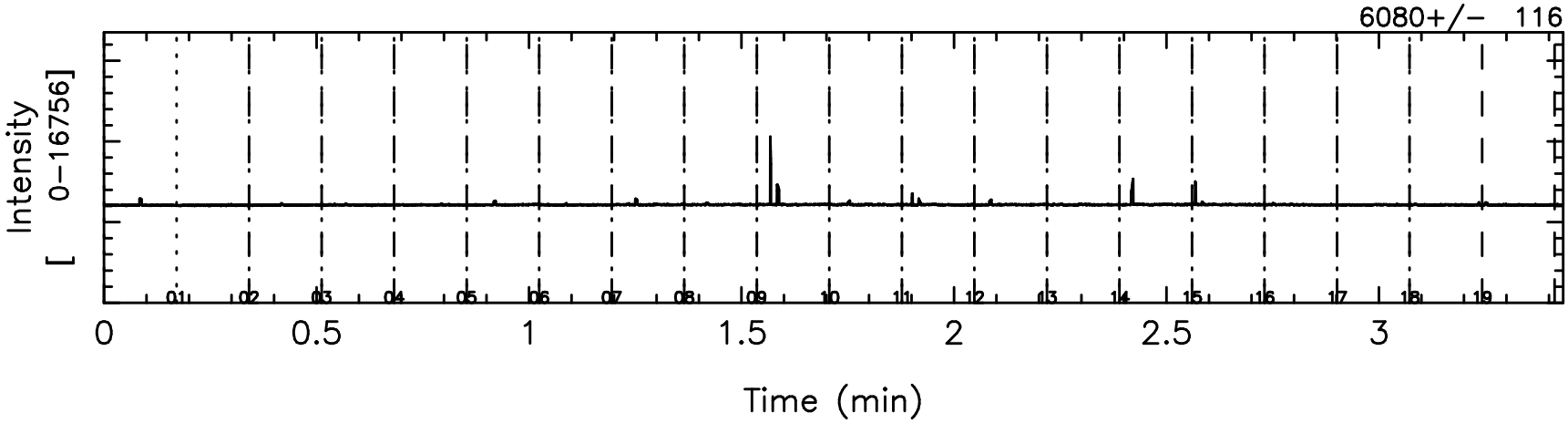


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

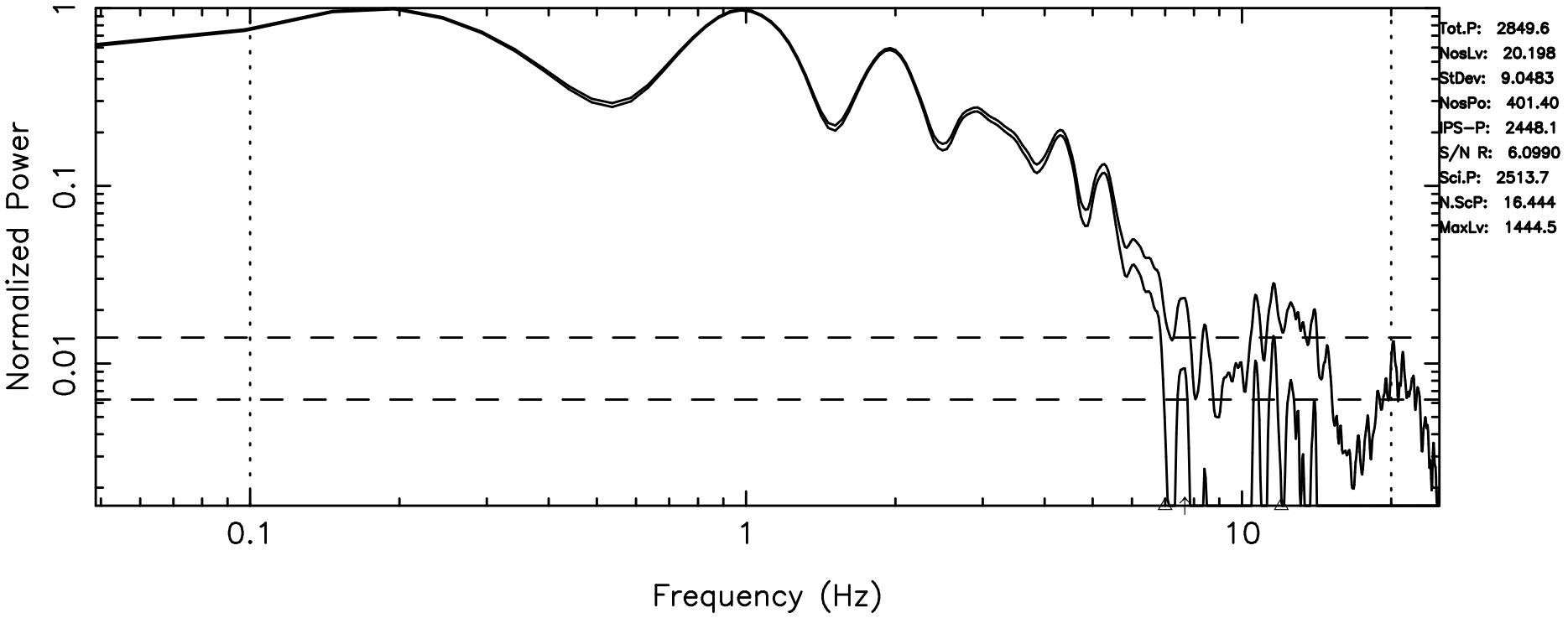



TOYOKAWA 0926+117 2024/06/25(177)15:03:20-15:06:46JST
5840+/- 37
Intensity
[5411- 6243]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 33.115
NosLv: 1.5694
StDev: 0.26144
NosPo: 31.189
PS-P: 1.9253
S/N R: 0.61729E-01
Sci.P: 1.9395
N.ScP: 0.35151
MaxLv: 8.8385

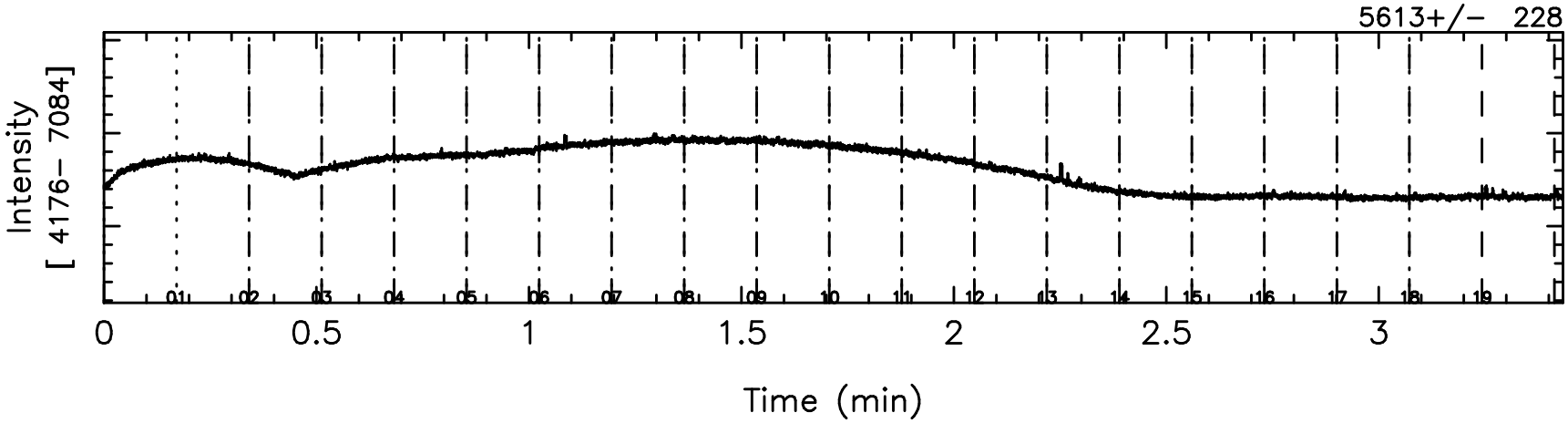
TOYOKAWA 3C222 2024/06/25(177)15:11:05−15:14:31JST



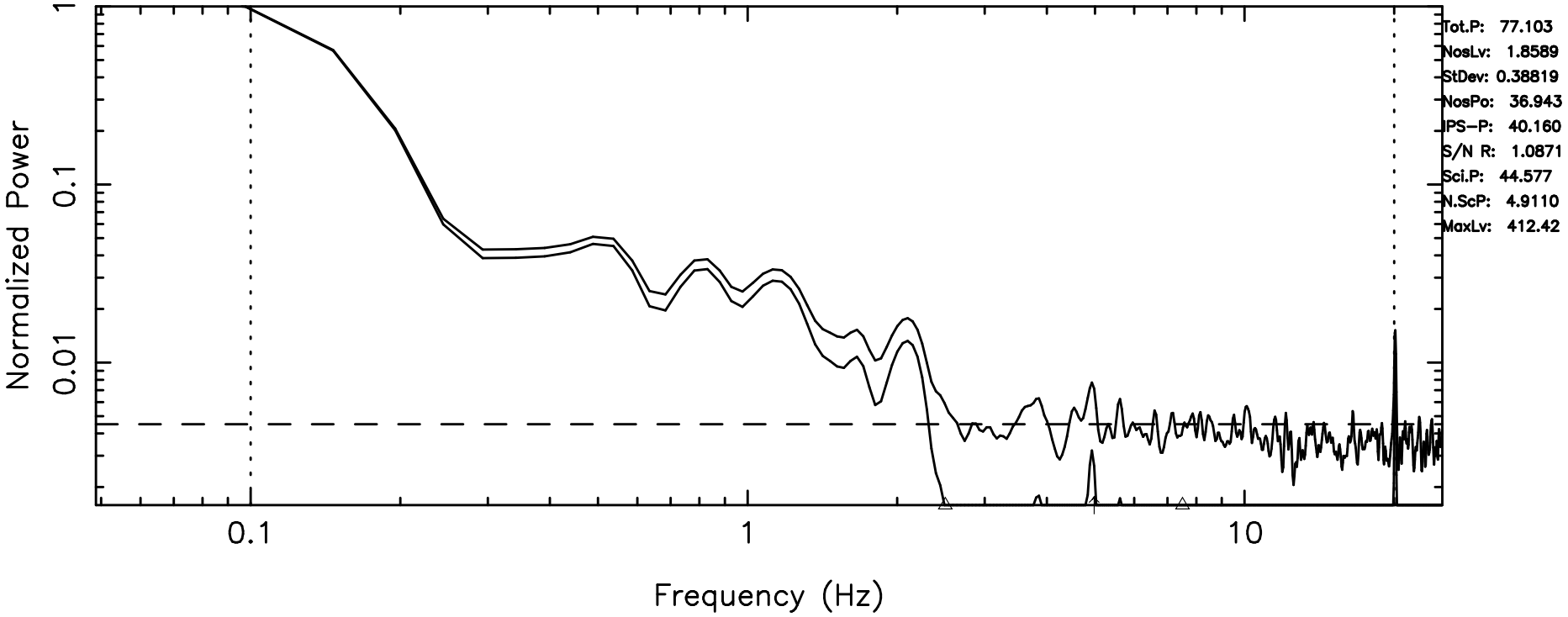
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



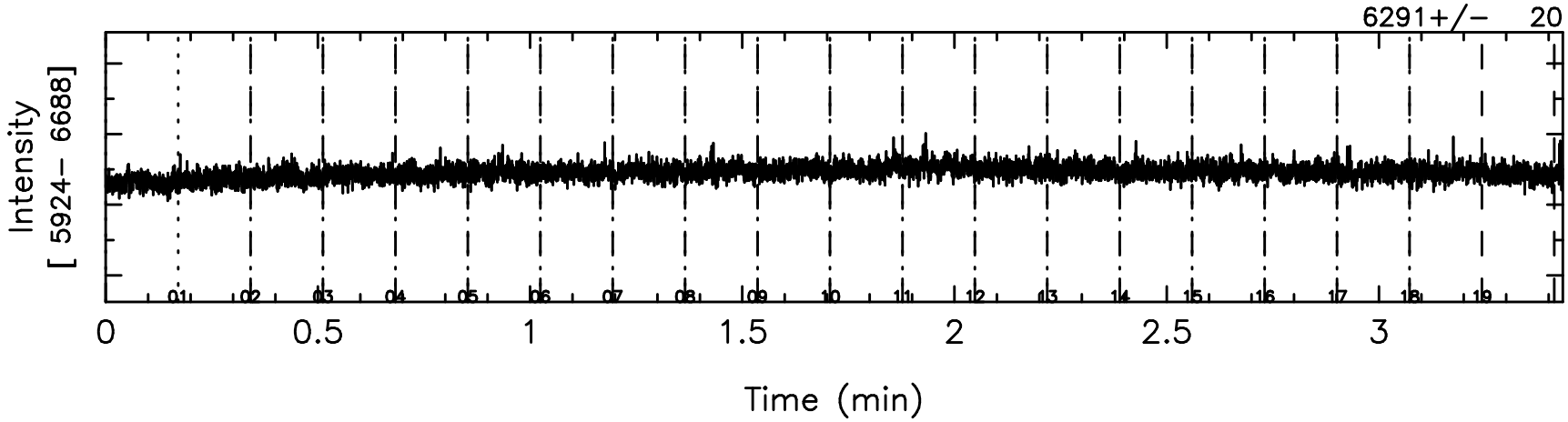
TOYOKAWA 0941-08 2024/06/25(177)15:18:05-15:21:31JST



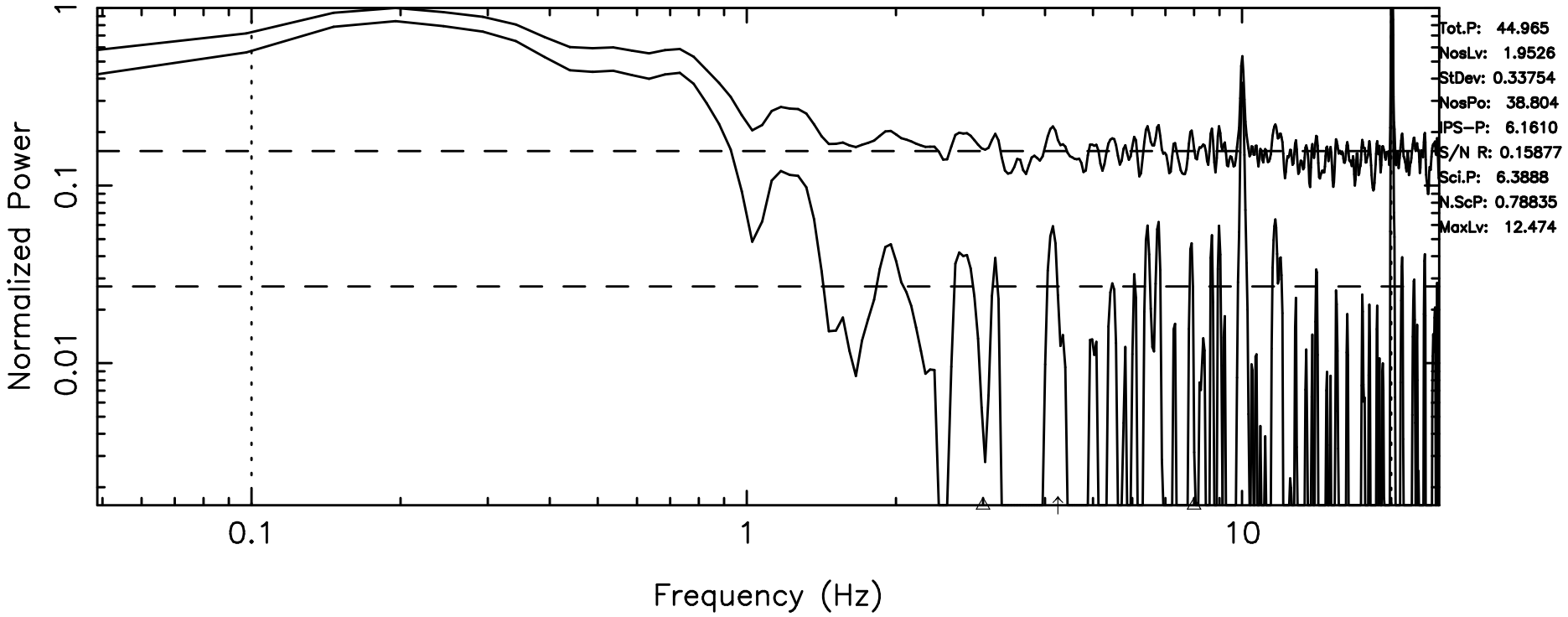
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

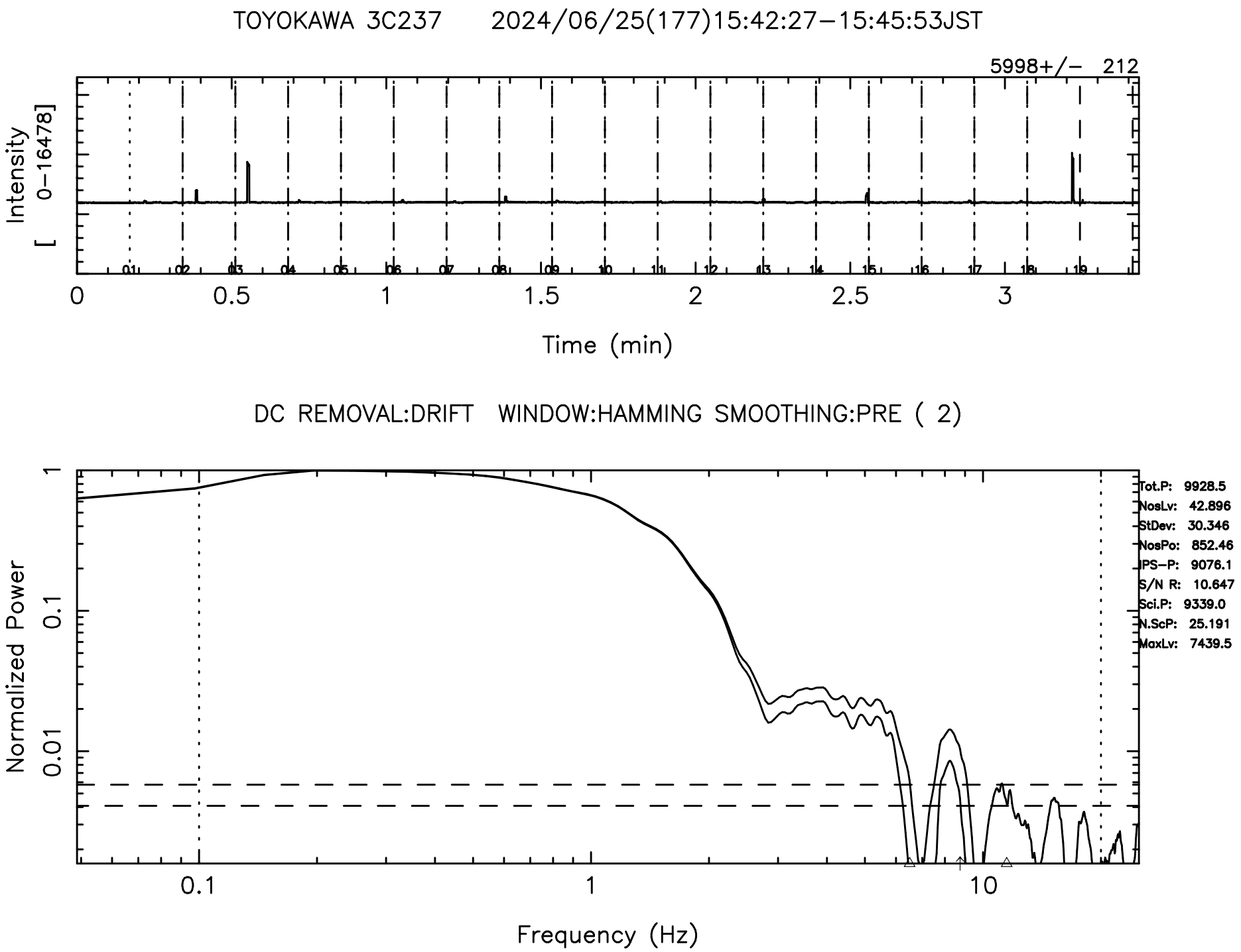


TOYOKAWA 3C230 2024/06/25(177)15:26:27−15:29:53JST

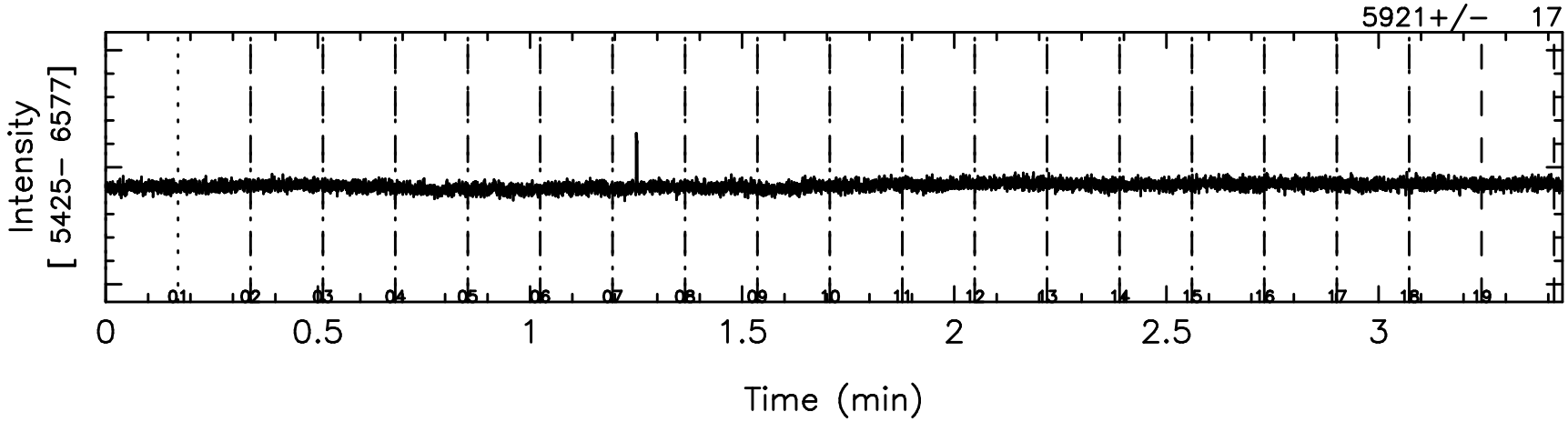


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

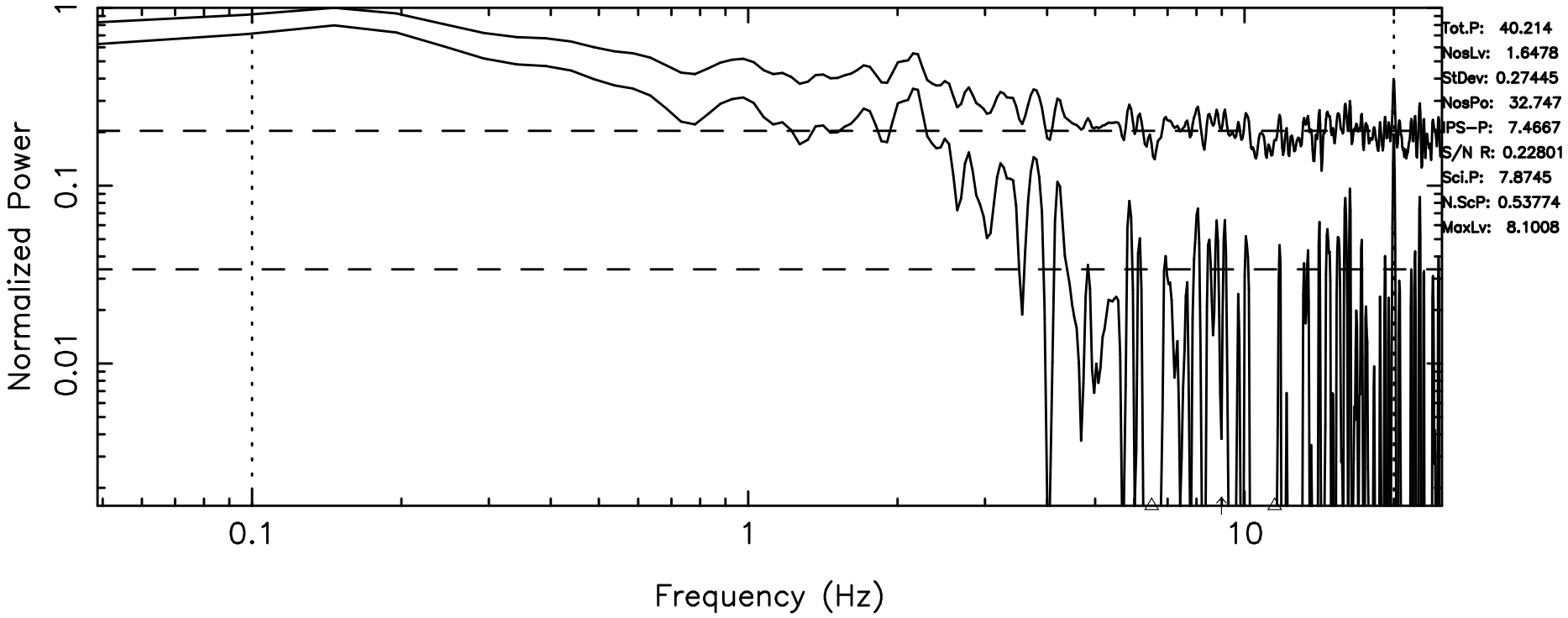



TOYOKAWA 3C237 2024/06/25(177)15:42:27−15:45:53JST
5998+/− 212
Intensity
[0−16478]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 9928.5
NosLv: 42.896
StDev: 30.346
NosPo: 852.46
PS−P: 9076.1
S/N R: 10.647
Sci.P: 9339.0
N.ScP: 25.191
MaxLv: 7439.5

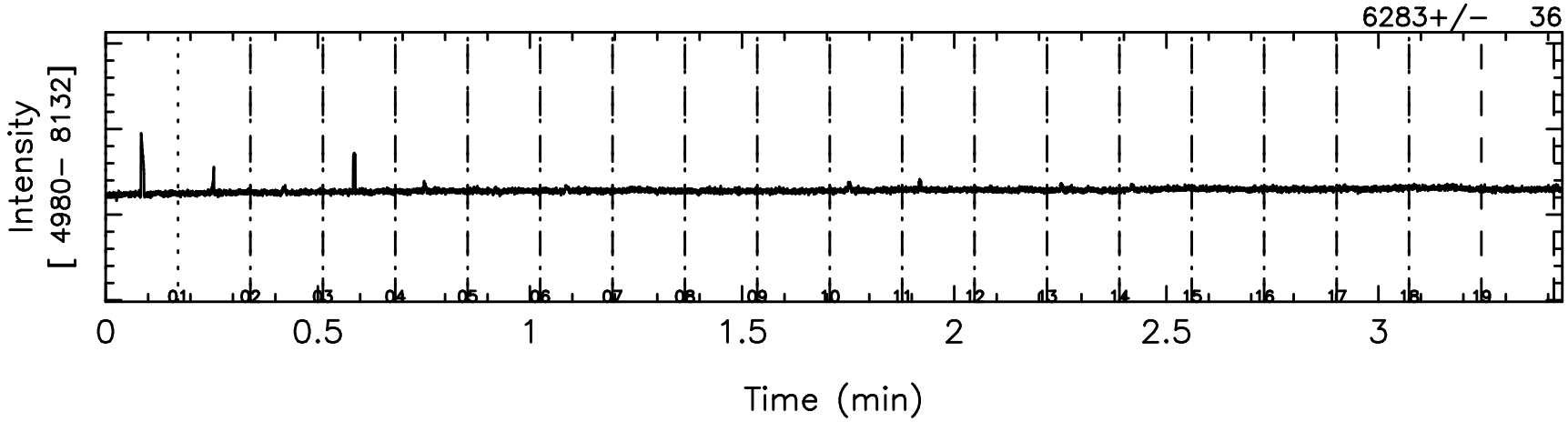
TOYOKAWA 1011+110 2024/06/25(177)15:48:44−15:52:10JST



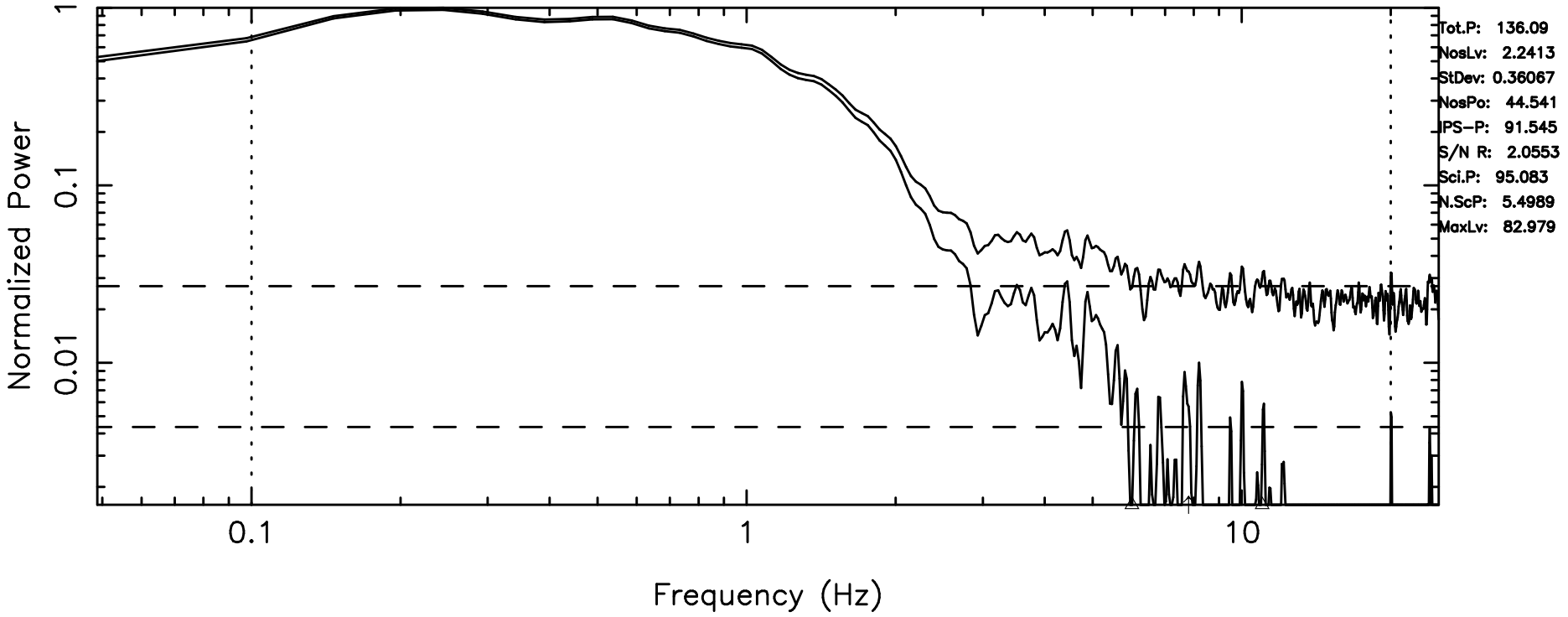
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



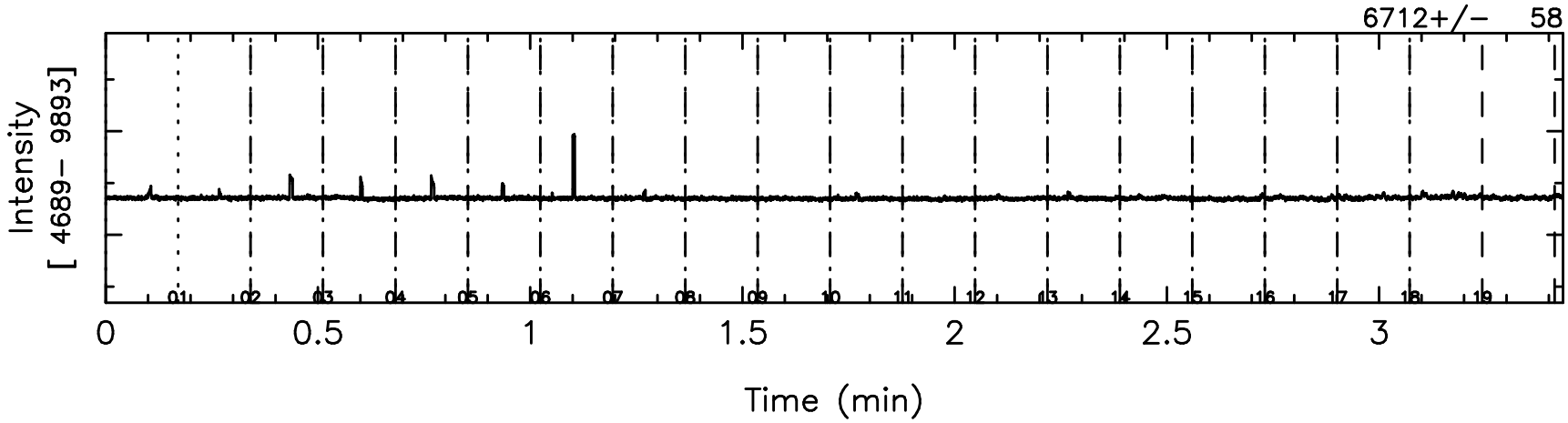
TOYOKAWA 3C241　　2024/06/25(177)15:56:25−15:59:51JST



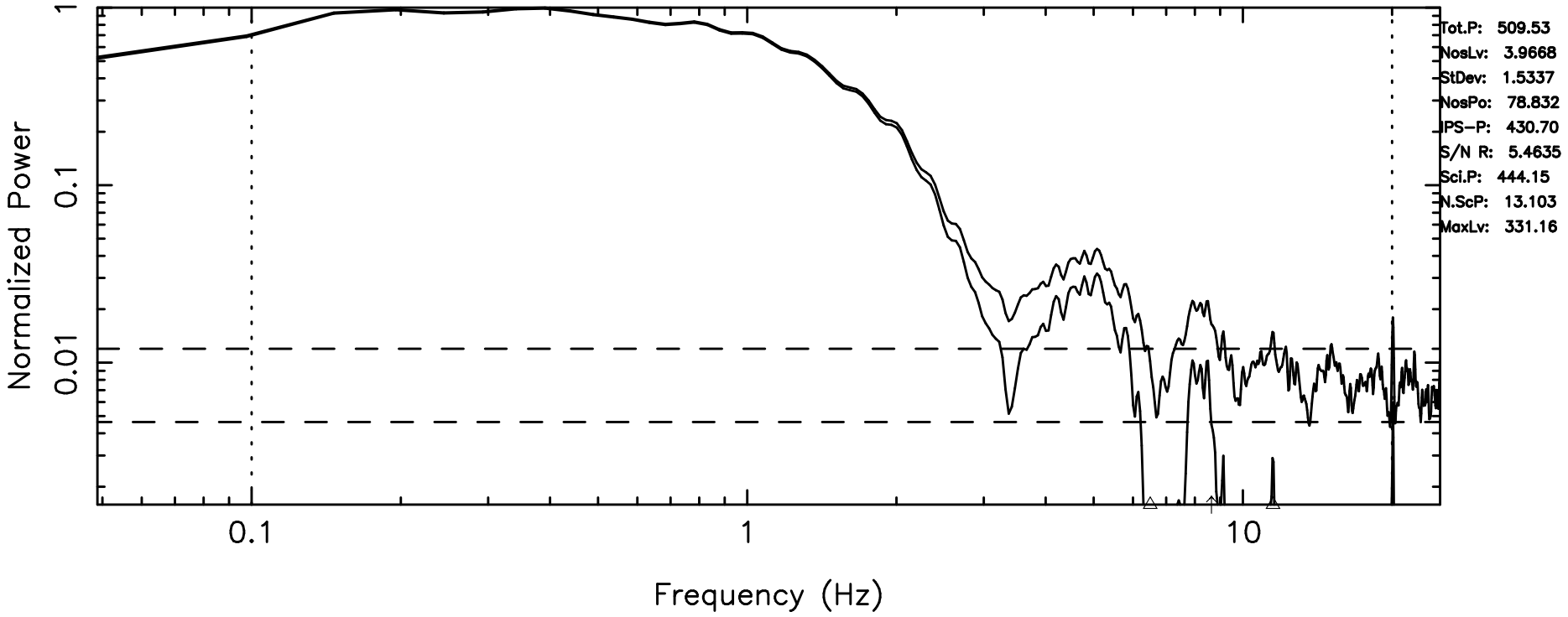
DC REMOVAL:DRIFT　WINDOW:HAMMING SMOOTHING:PRE (2)



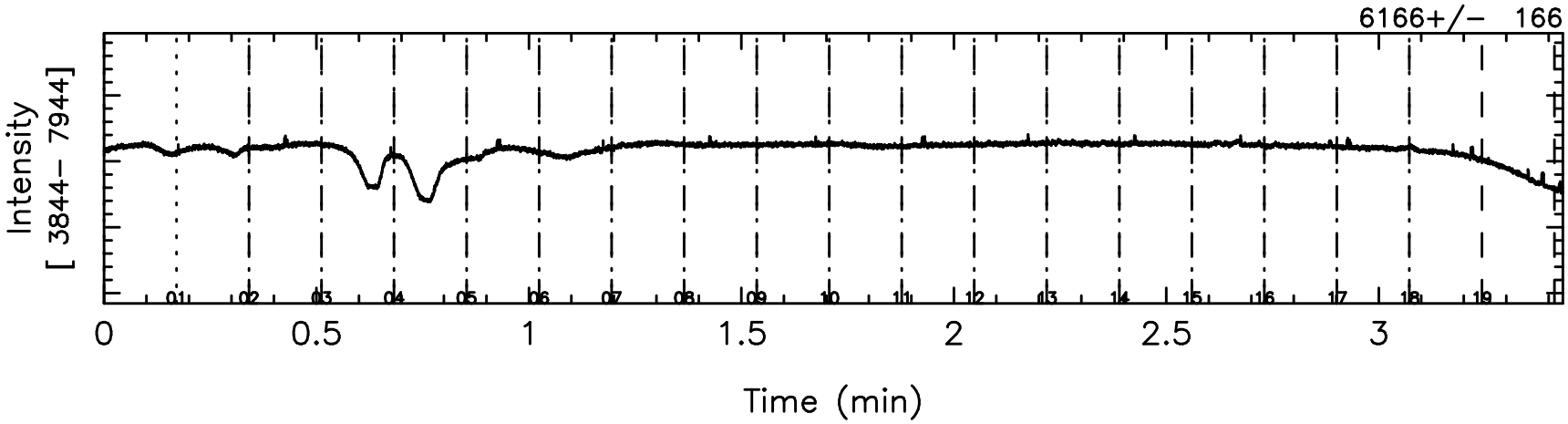
TOYOKAWA 1031−11 2024/06/25(177)16:07:54−16:11:20JST



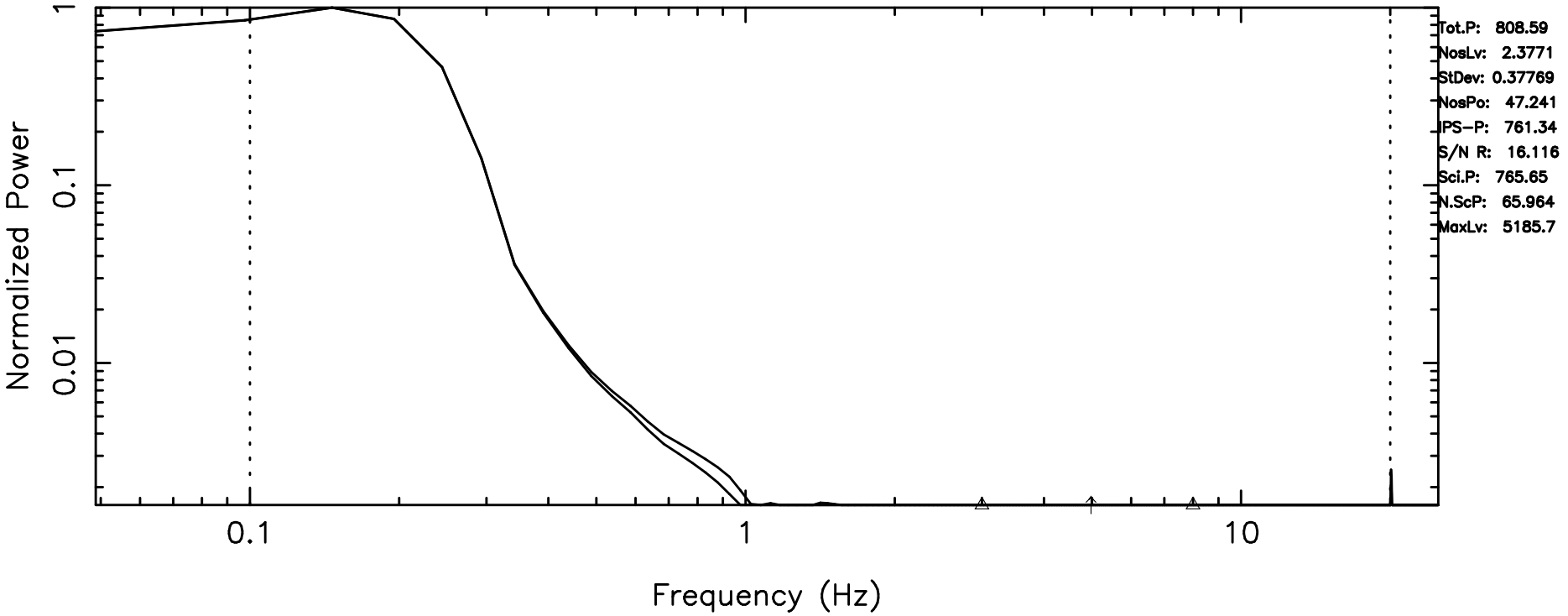
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

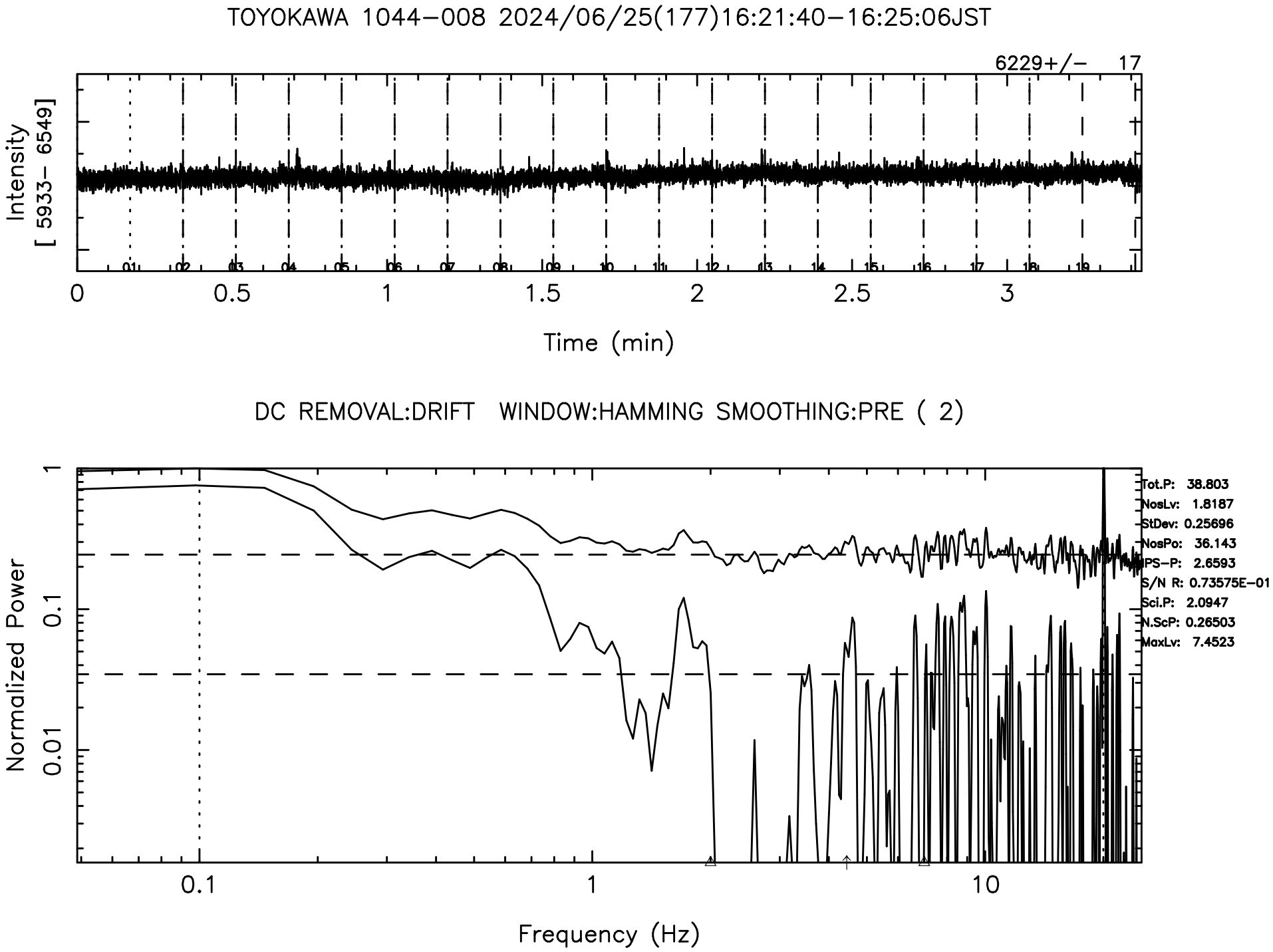


TOYOKAWA 1035-058 2024/06/25(177)16:12:27-16:15:53JST

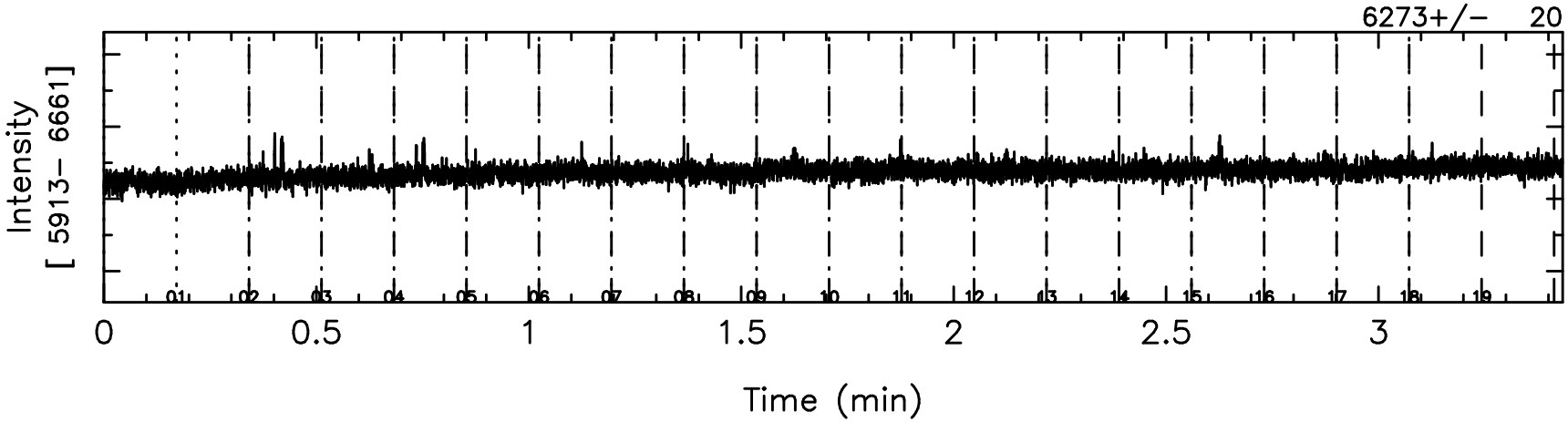


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

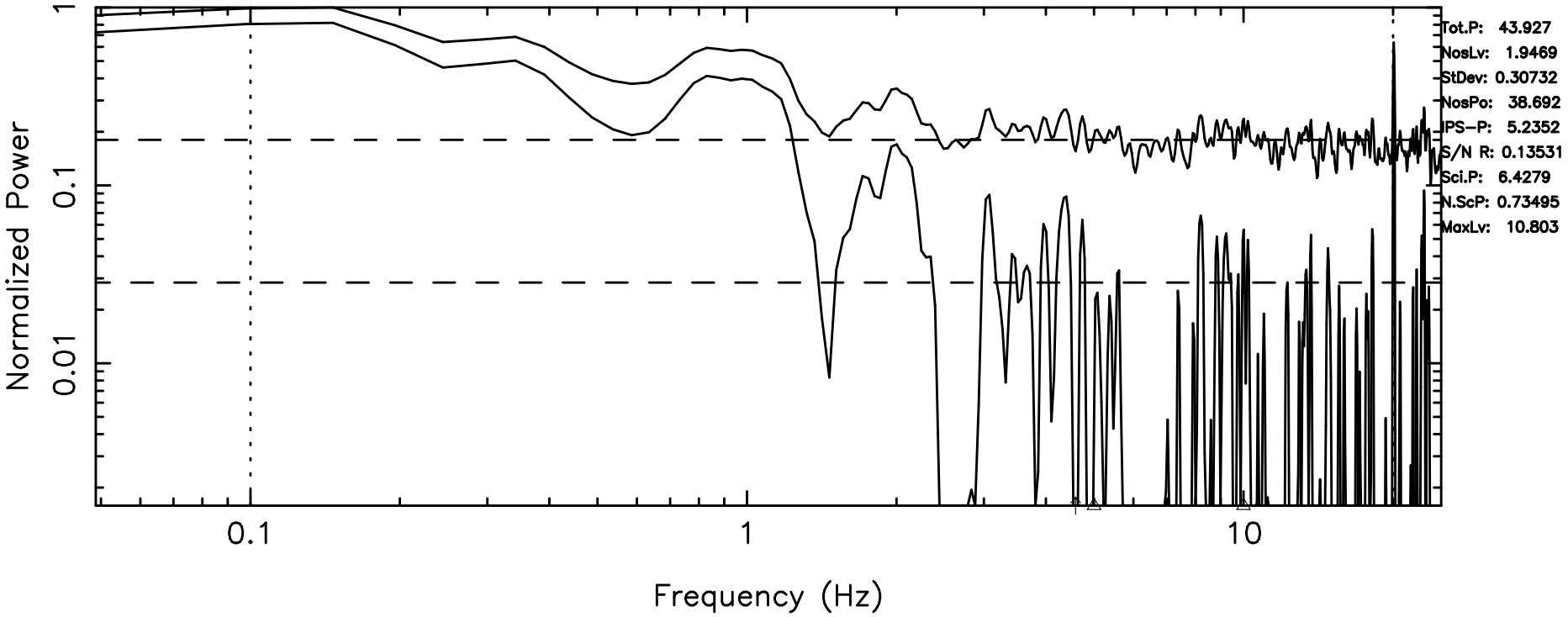



TOYOKAWA 1044-008 2024/06/25(177)16:21:40-16:25:06JST
6229+/- 17
Intensity
[5933- 6549]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 38.803
NosLv: 1.8187
StDev: 0.25696
NosPo: 36.143
PS-P: 2.6593
S/N R: 0.73575E-01
Sci.P: 2.0947
N.ScP: 0.26503
MaxLv: 7.4523

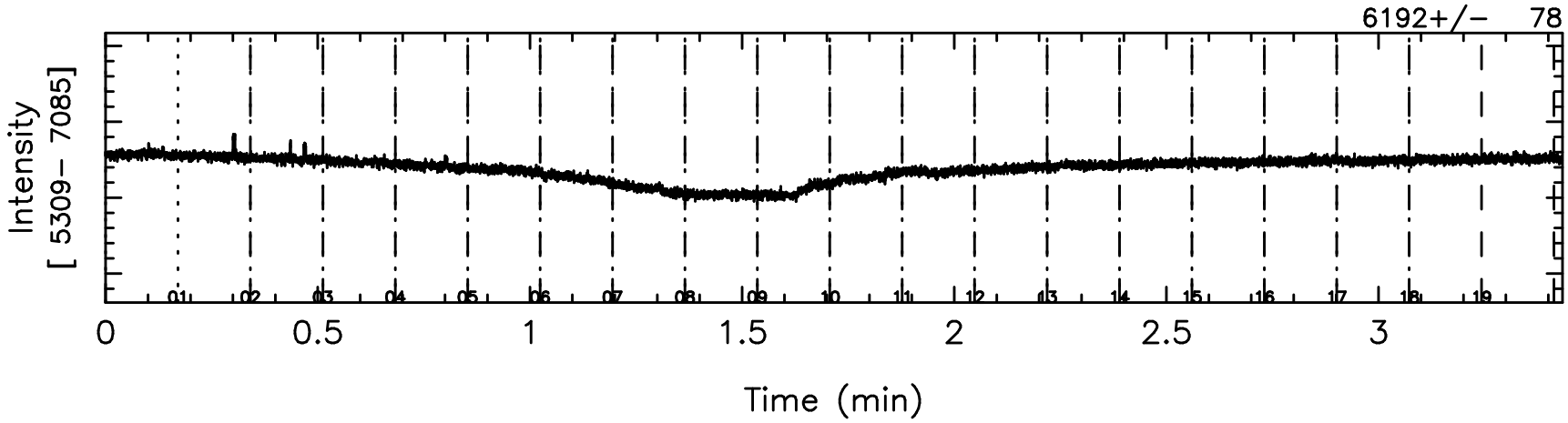
TOYOKAWA 1055+01 2024/06/25(177)16:32:45−16:36:11JST



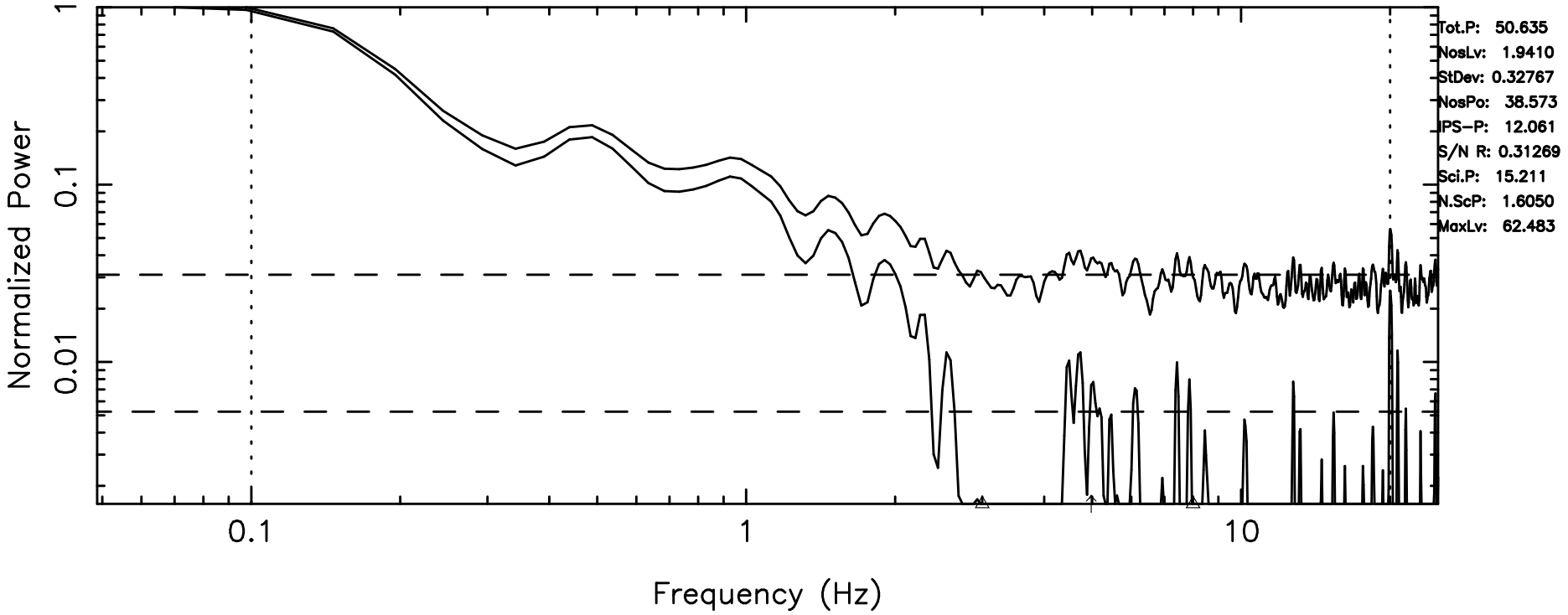
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

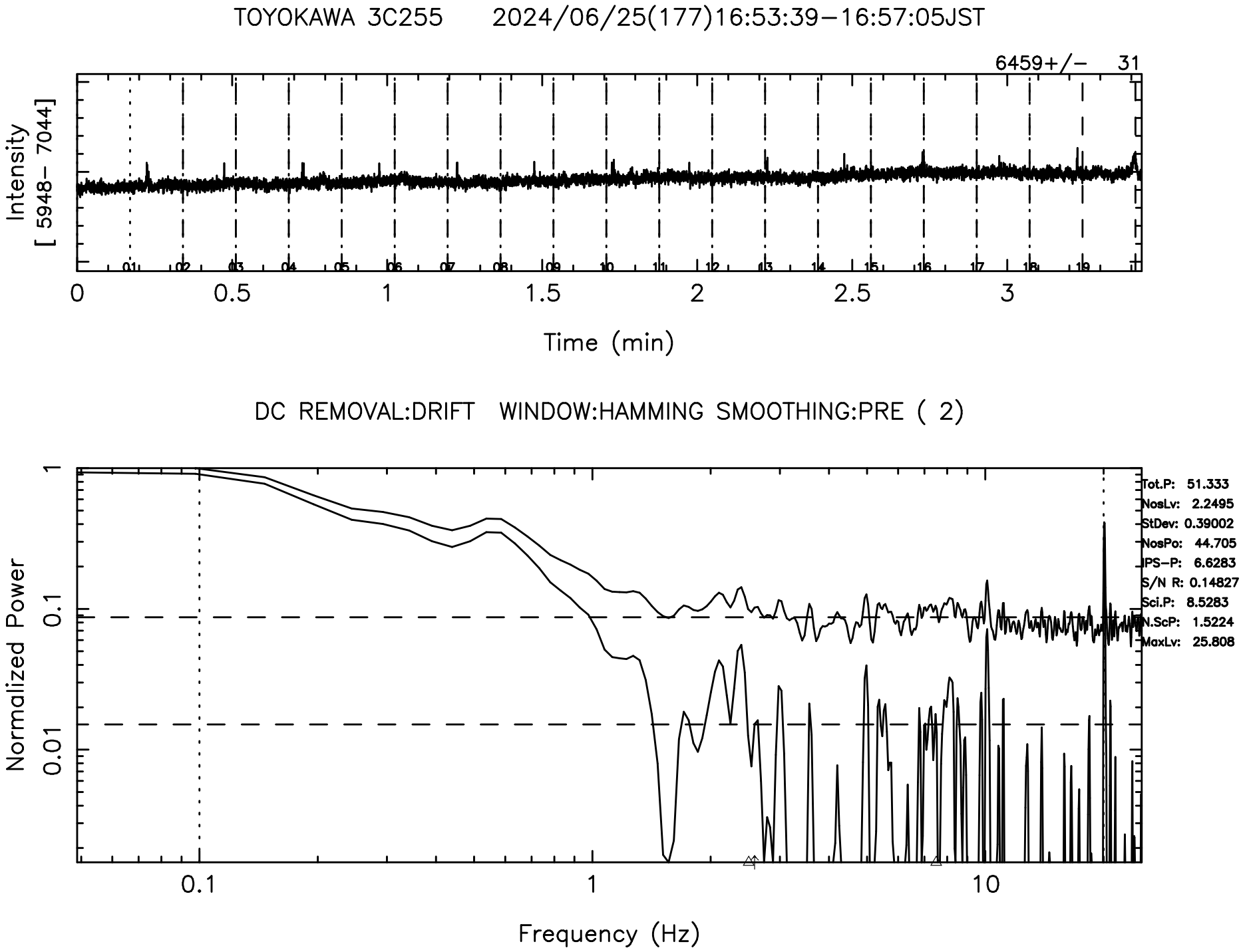


TOYOKAWA 1107+109 2024/06/25(177)16:44:02−16:47:28JST

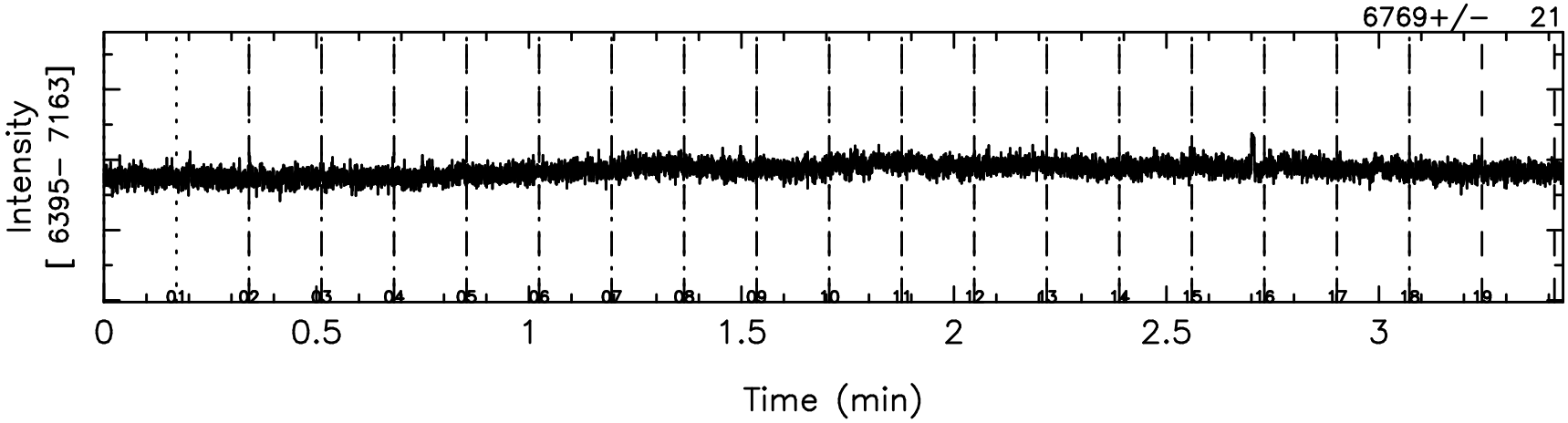


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

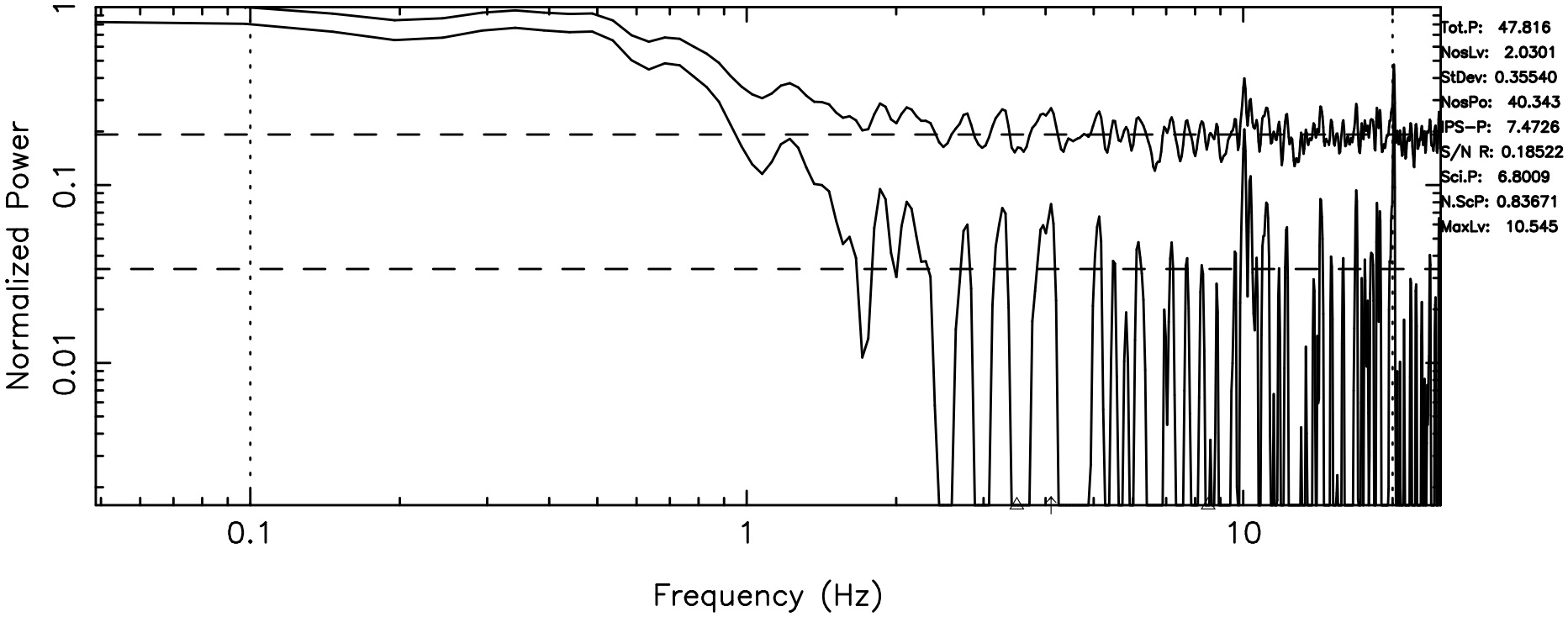



TOYOKAWA 3C255 2024/06/25(177)16:53:39−16:57:05JST
6459+/− 31
Intensity
[5948− 7044]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 51.333
NosLv: 2.2495
StDev: 0.39002
NosPo: 44.705
IPS−P: 6.6283
S/N R: 0.14827
Sci.P: 8.5283
N.ScP: 1.5224
MaxLv: 25.808

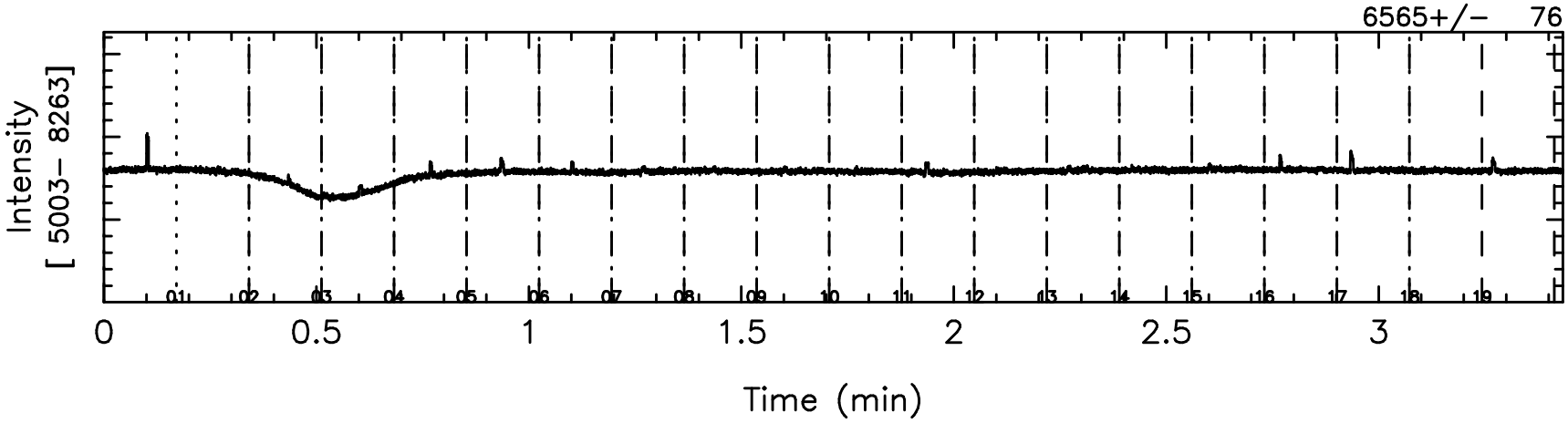
TOYOKAWA 3C263.1 2024/06/25(177)17:17:38−17:21:04JST



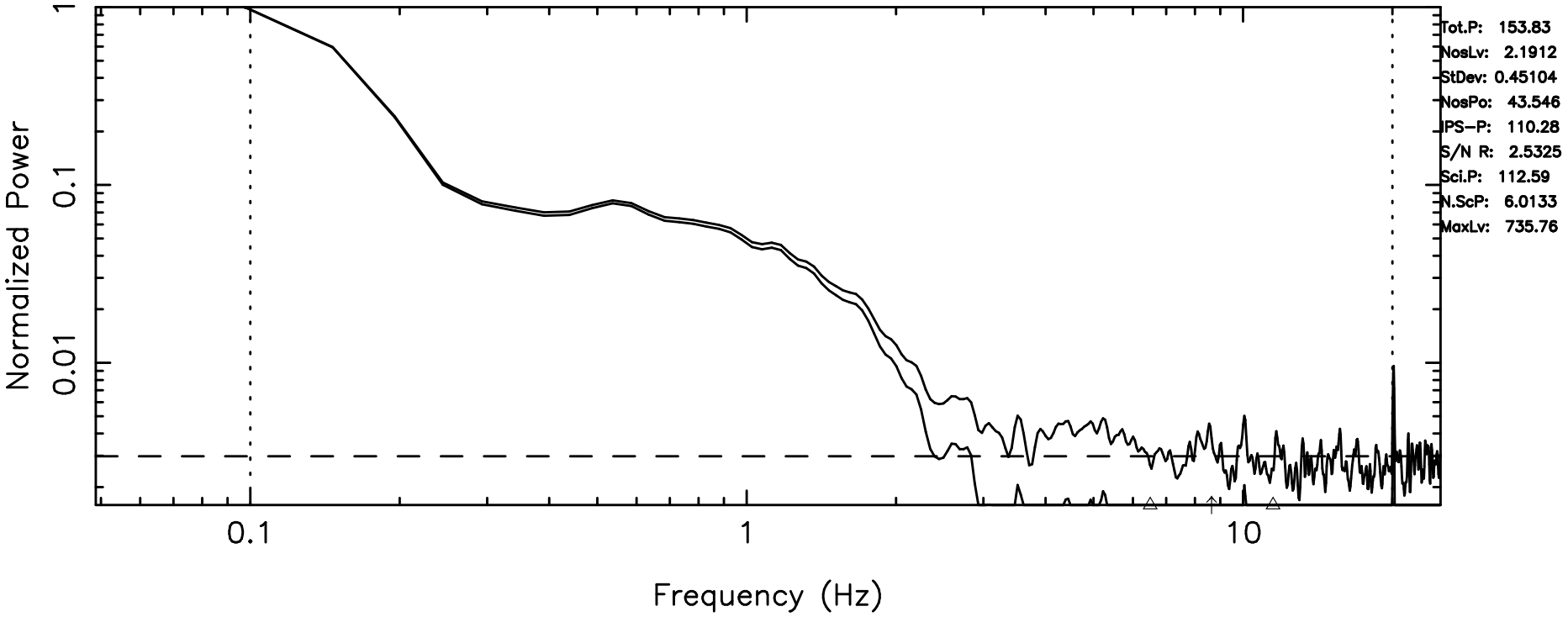
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



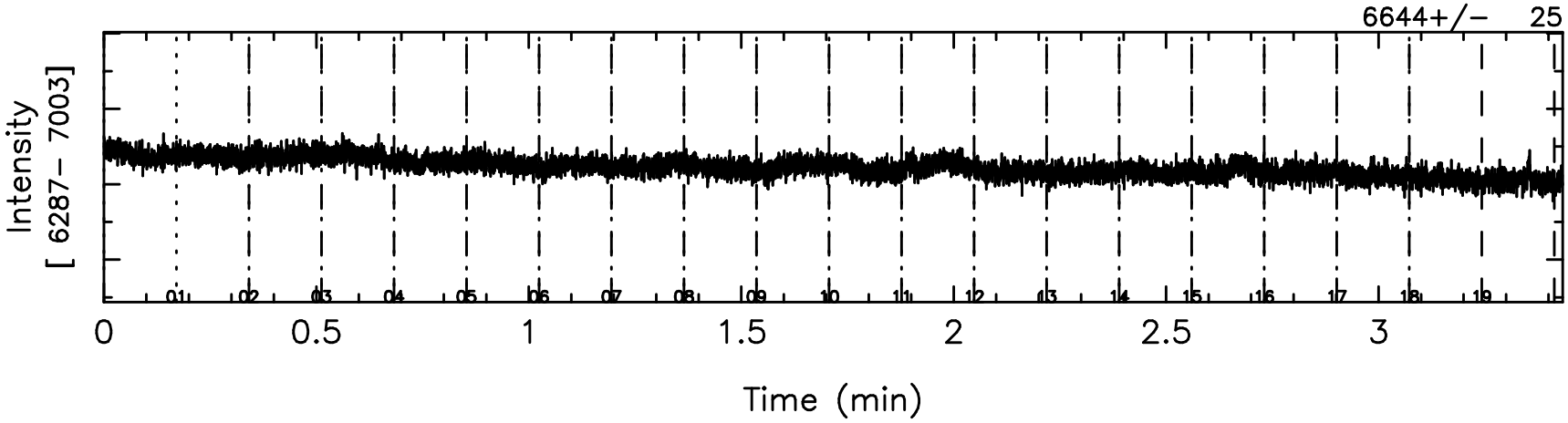
TOYOKAWA 3C267 2024/06/25(177)17:24:04−17:27:30JST



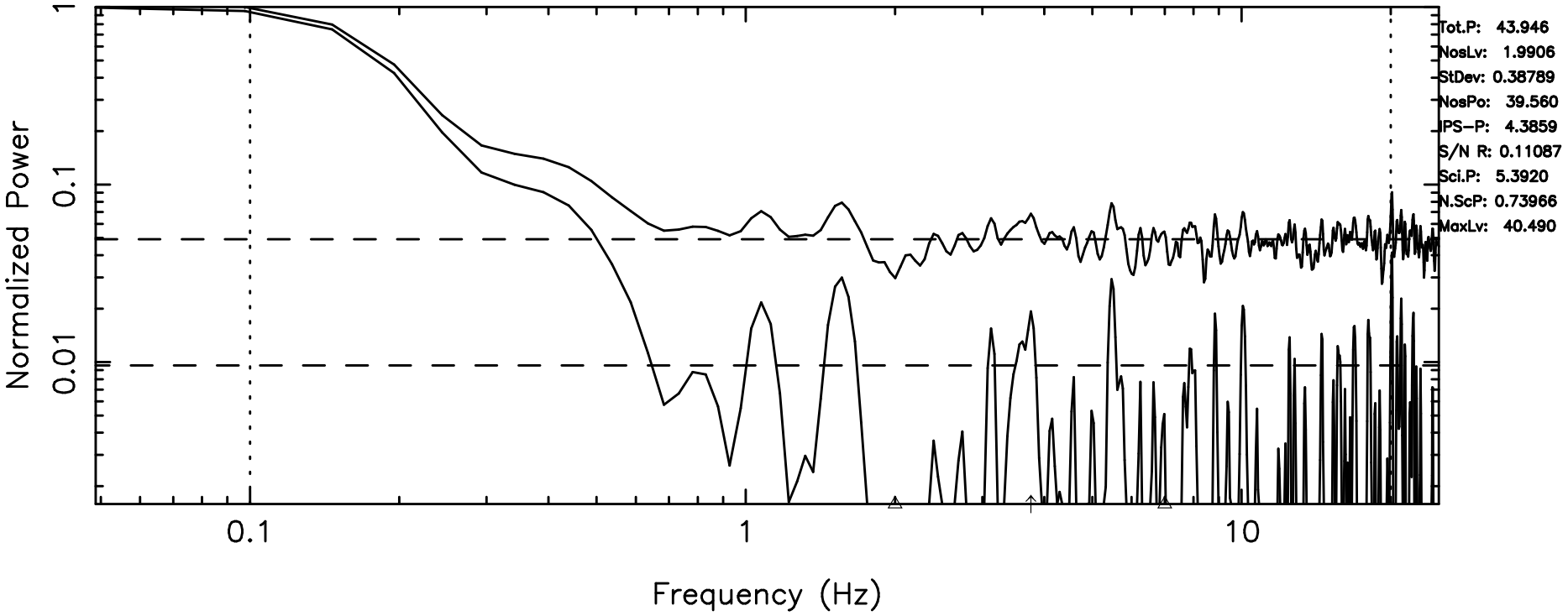
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



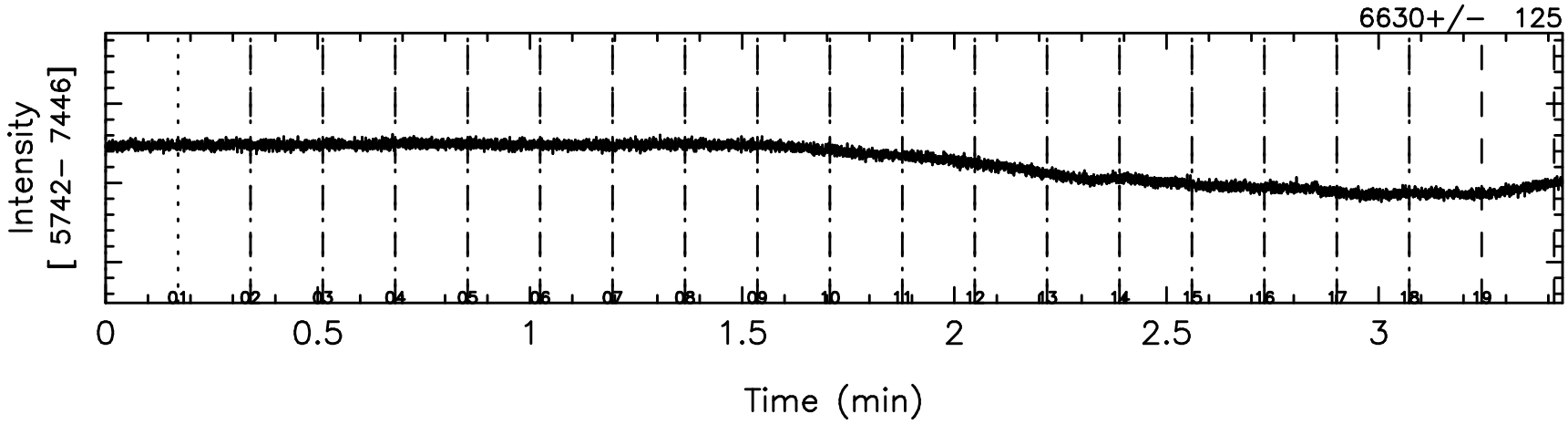
TOYOKAWA 1154+552 2024/06/25(177)17:31:29−17:34:55JST



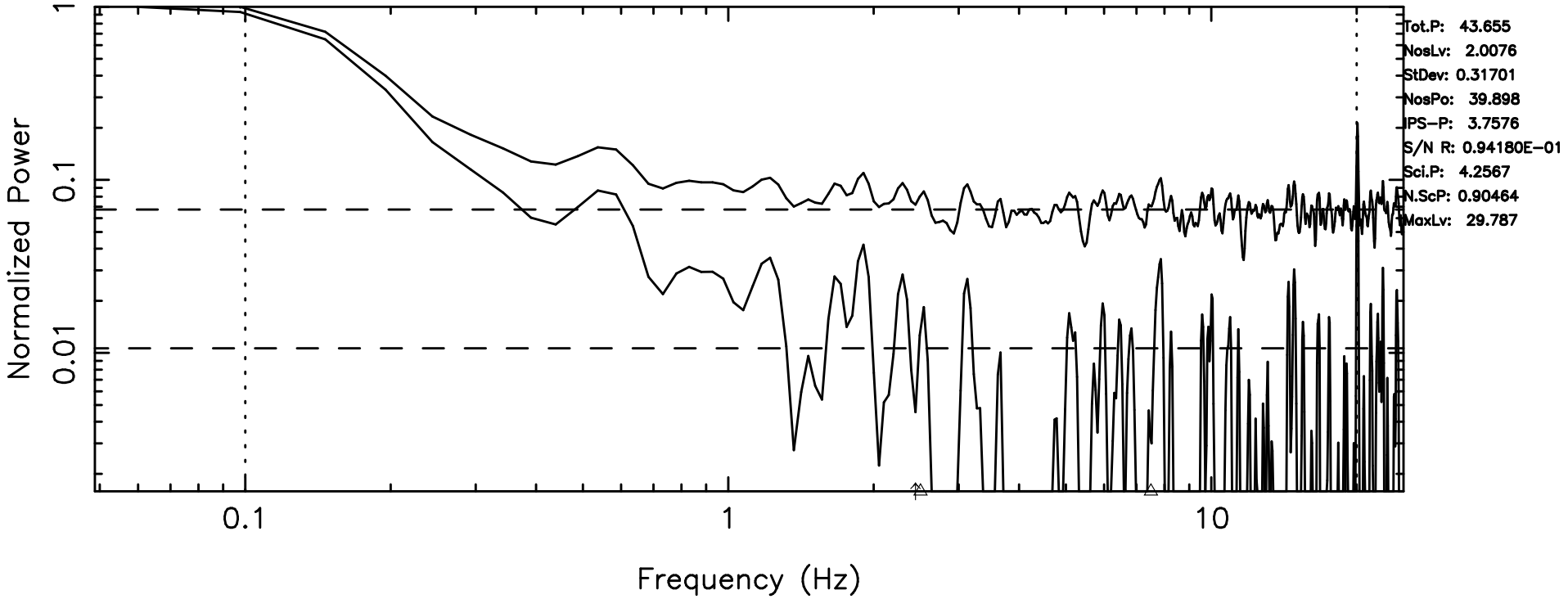
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

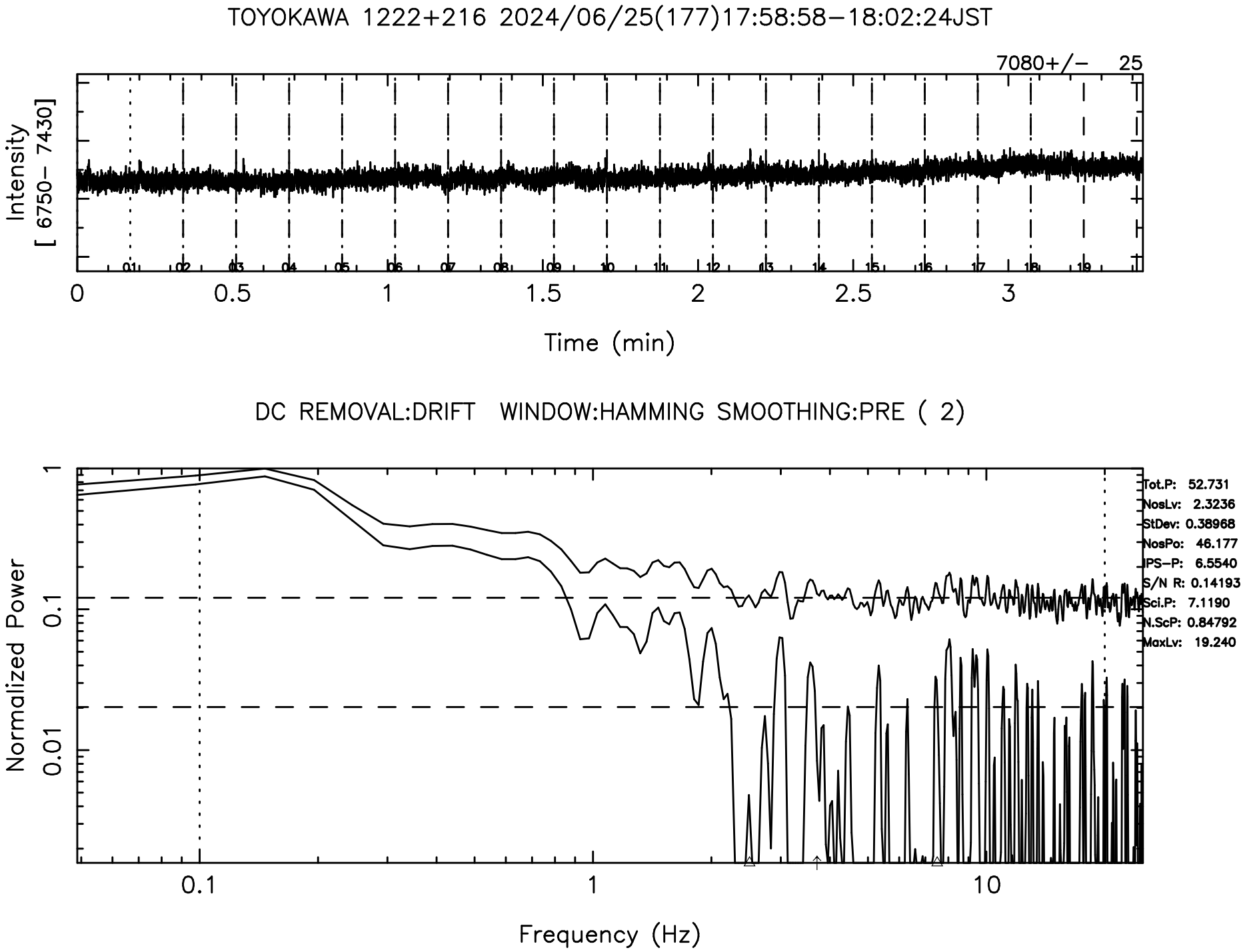


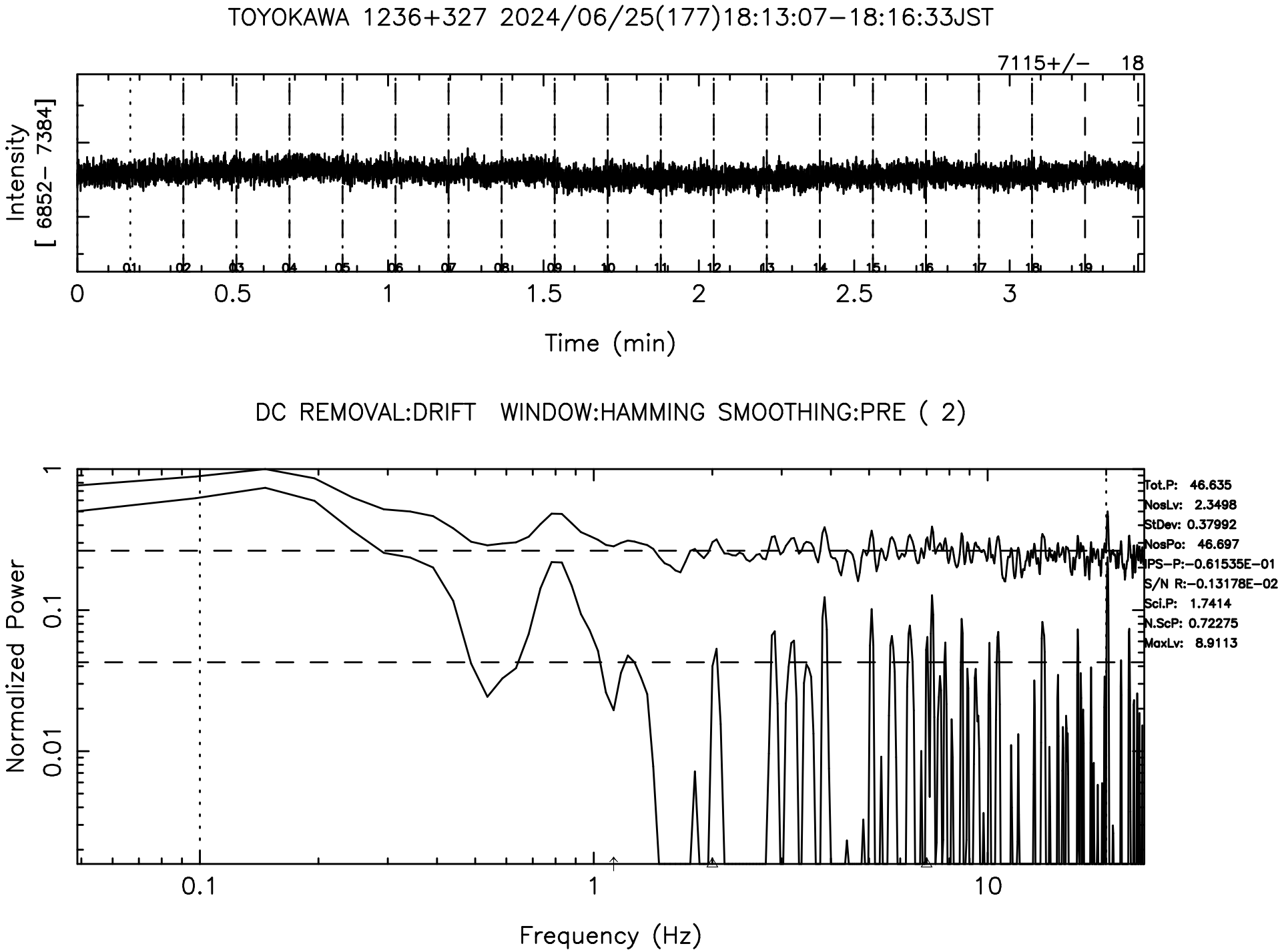
TOYOKAWA 1206+439 2024/06/25(177)17:43:19−17:46:45JST

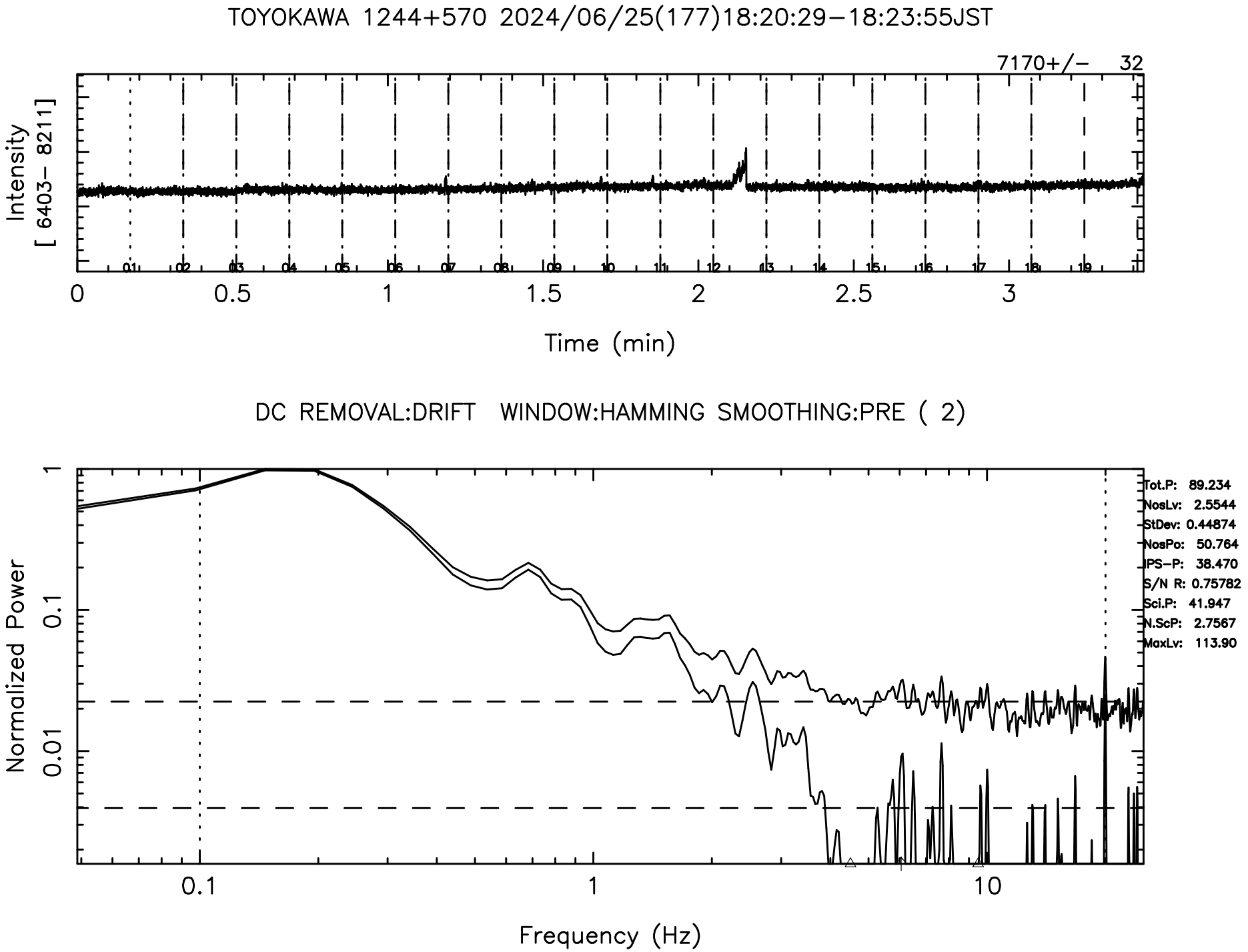


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

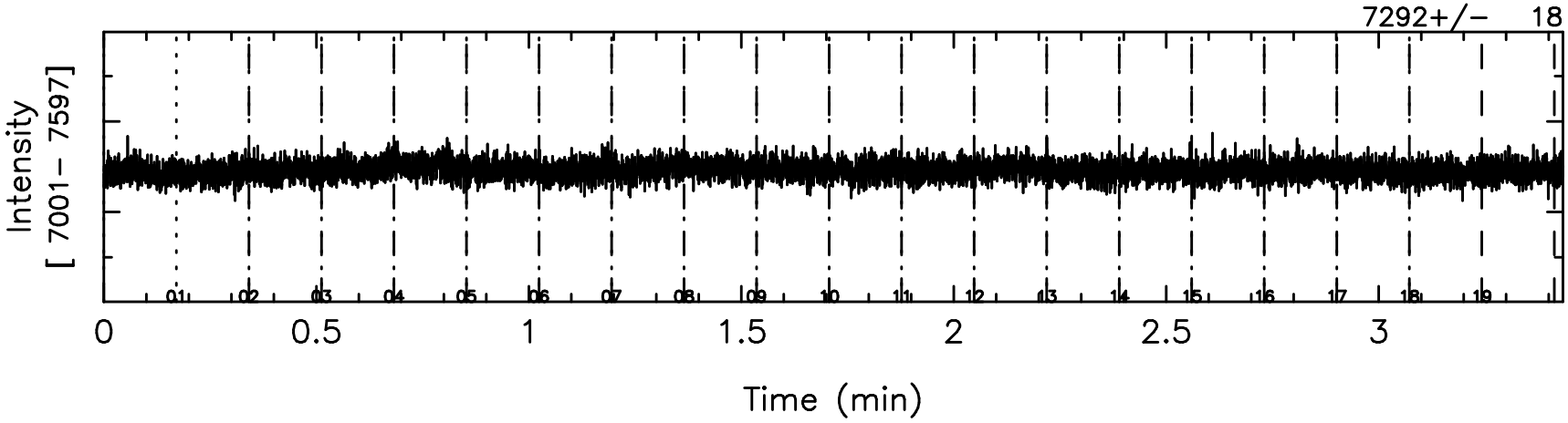



TOYOKAWA 1222+216 2024/06/25(177)17:58:58−18:02:24JST
7080+/− 25
Intensity
[6750− 7430]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 52.731
NosLv: 2.3236
StDev: 0.38968
NosPo: 46.177
PS−P: 6.5540
S/N R: 0.14193
Sci.P: 7.1190
N.ScP: 0.84792
MaxLv: 19.240

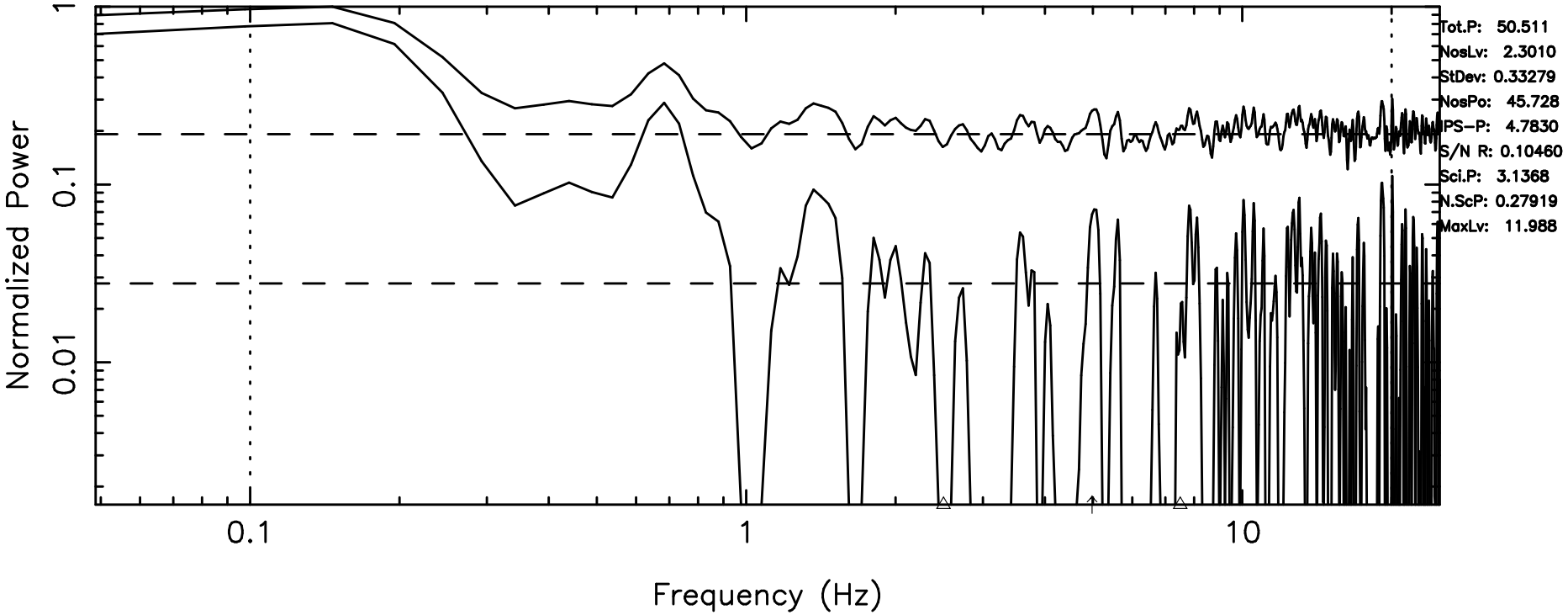

TOYOKAWA 1236+327 2024/06/25(177)18:13:07−18:16:33JST
7115+/− 18
Intensity
[6852− 7384]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 46.635
NosLv: 2.3498
StDev: 0.37992
NosPo: 46.697
IPS−P:−0.61535E−01
S/N R:−0.13178E−02
Sci.P: 1.7414
N.ScP: 0.72275
MaxLv: 8.9113


TOYOKAWA 1244+570 2024/06/25(177)18:20:29−18:23:55JST
7170+/− 32
Intensity
[6403− 8211]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 89.234
NosLv: 2.5544
StDev: 0.44874
NosPo: 50.764
IPS−P: 38.470
S/N R: 0.75782
Sci.P: 41.947
N.ScP: 2.7567
MaxLv: 113.90

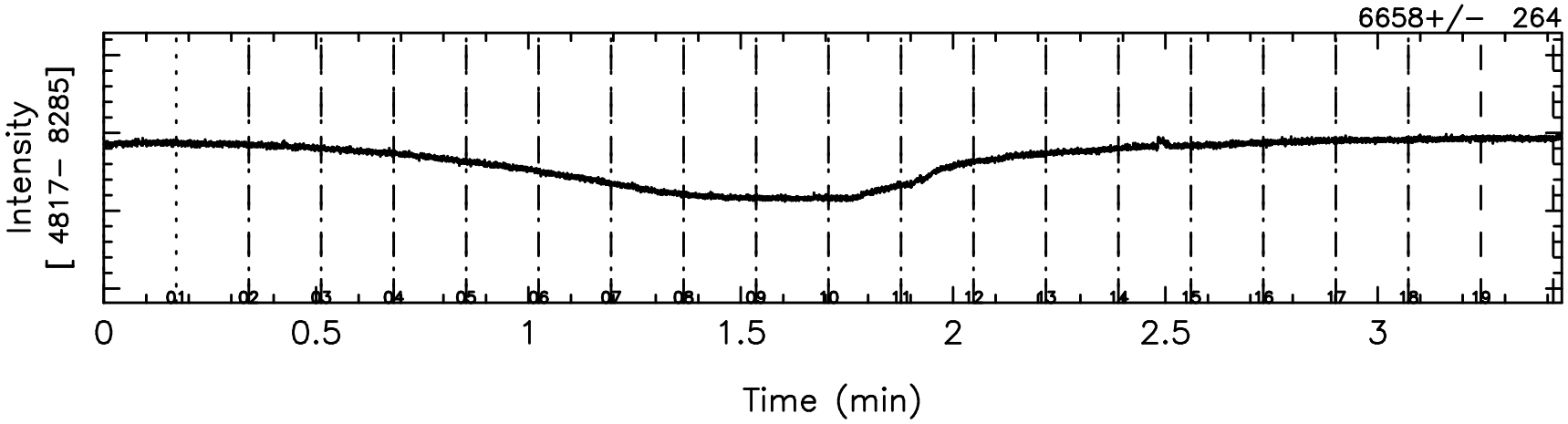
TOYOKAWA 1301+382 2024/06/25(177)18:37:34−18:41:00JST



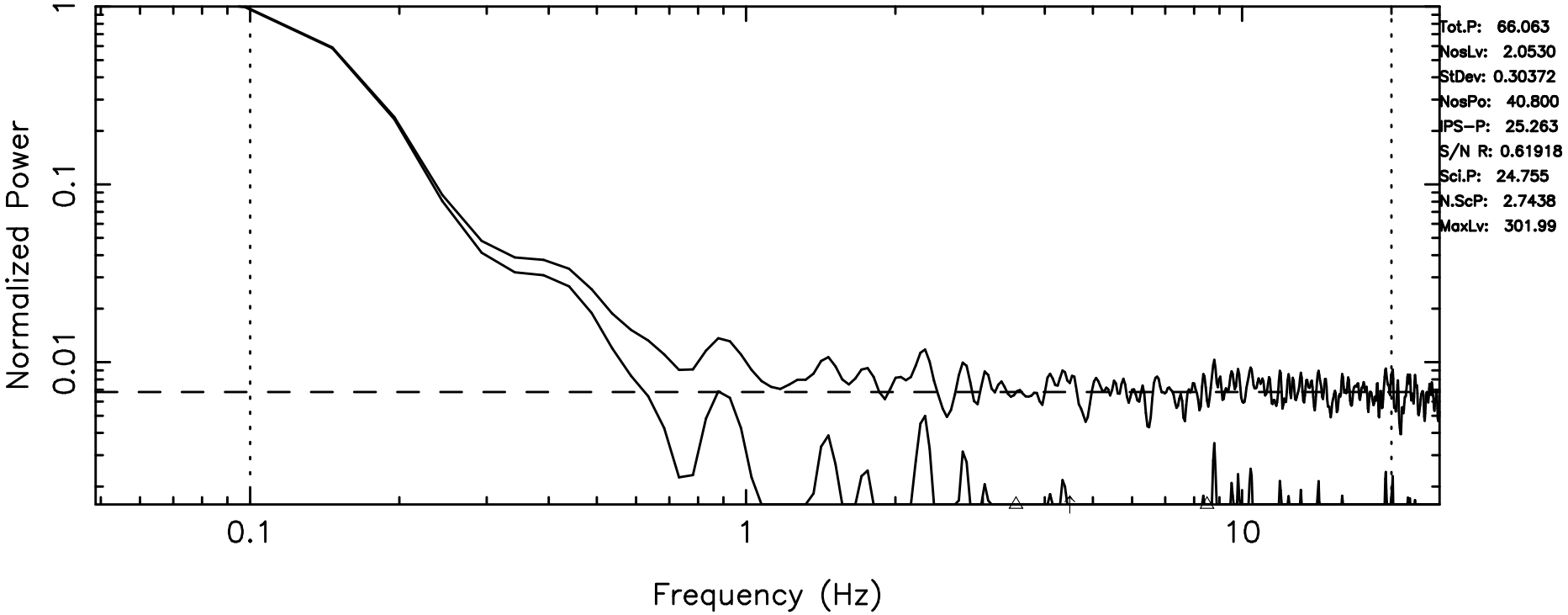
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

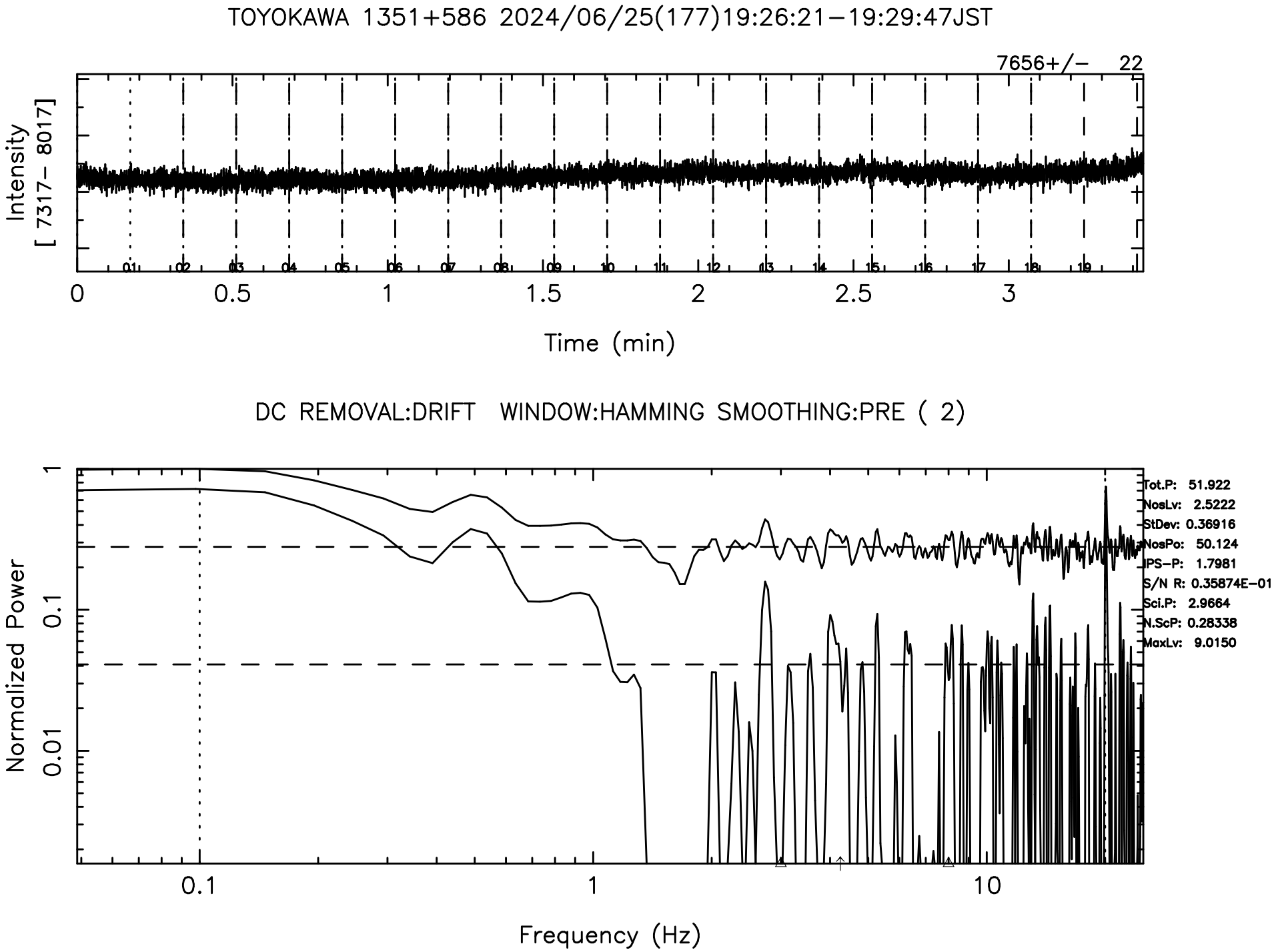


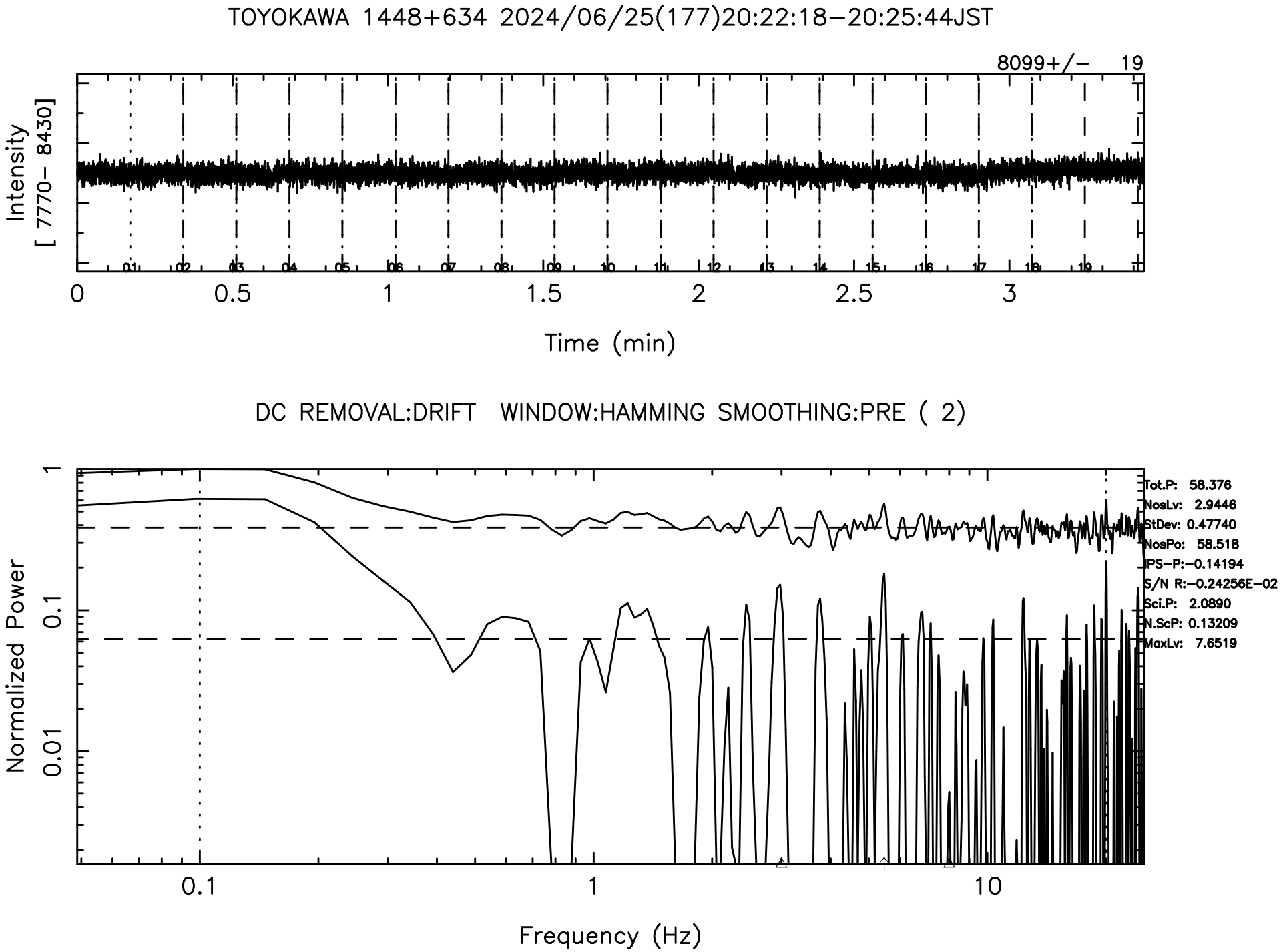
TOYOKAWA 1313+453 2024/06/25(177)18:49:57−18:53:23JST



DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)




TOYOKAWA 1351+586 2024/06/25(177)19:26:21−19:29:47JST
7656+/− 22
Intensity
[7317− 8017]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 51.922
NosLv: 2.5222
StDev: 0.36916
NosPo: 50.124
IPS−P: 1.7981
S/N R: 0.35874E−01
Sci.P: 2.9664
N.ScP: 0.28338
MaxLv: 9.0150


TOYOKAWA 1448+634 2024/06/25(177)20:22:18−20:25:44JST
8099+/− 19
Intensity
[7770− 8430]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 58.376
NosLv: 2.9446
StDev: 0.47740
NosPo: 58.518
PS−P:−0.14194
S/N R:−0.24256E−02
Sci.P: 2.0890
N.ScP: 0.13209
MaxLv: 7.6519