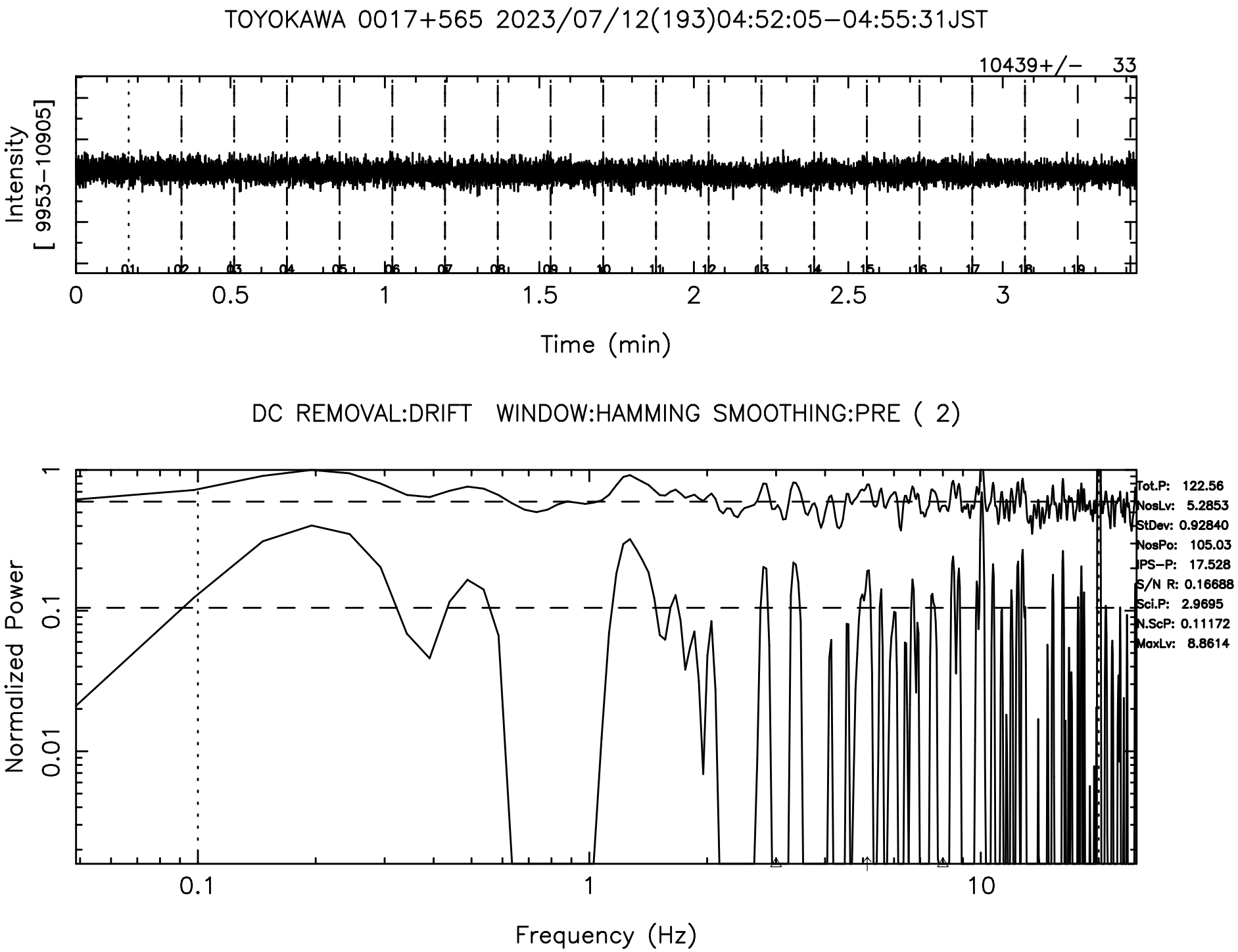
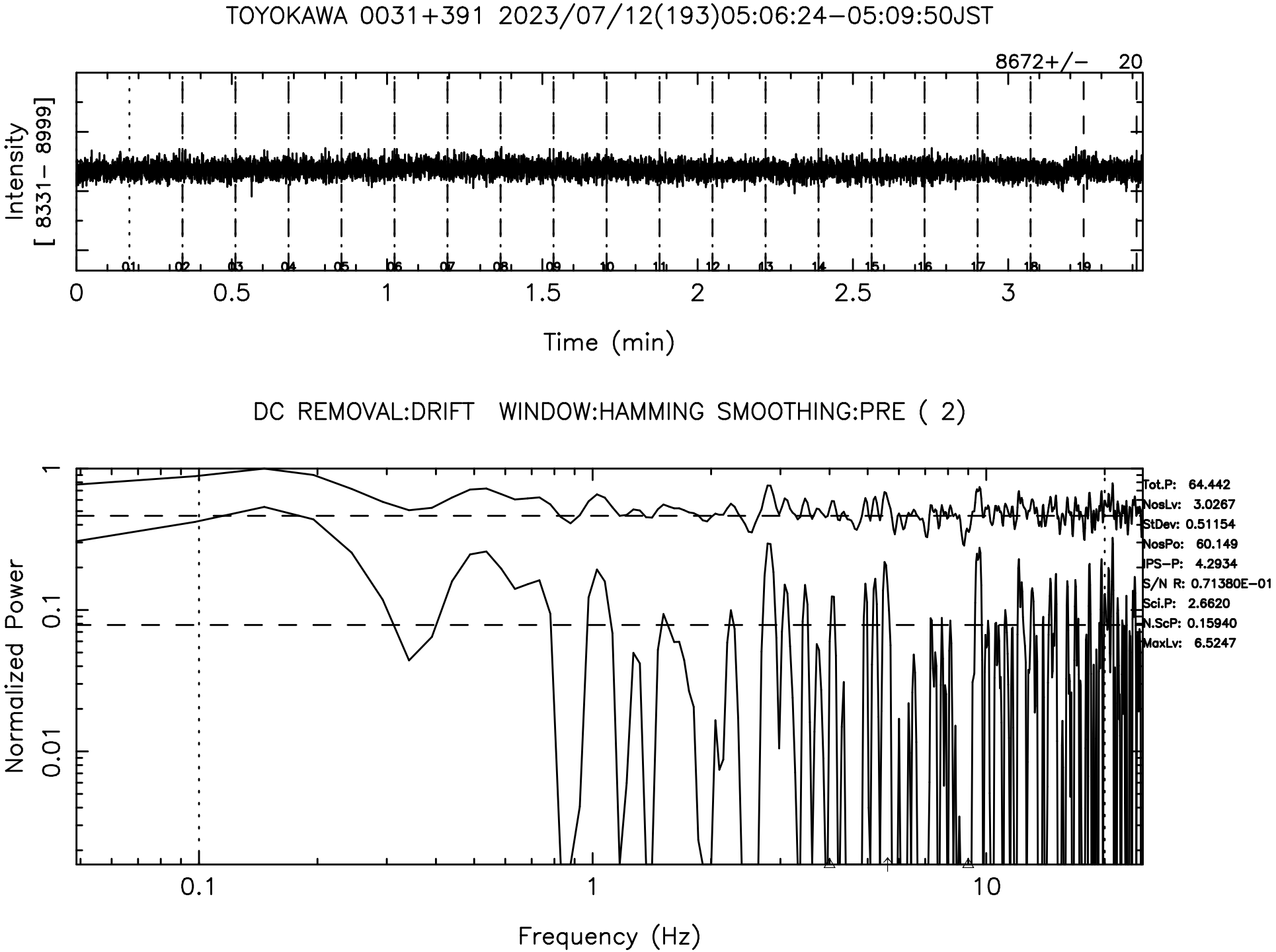
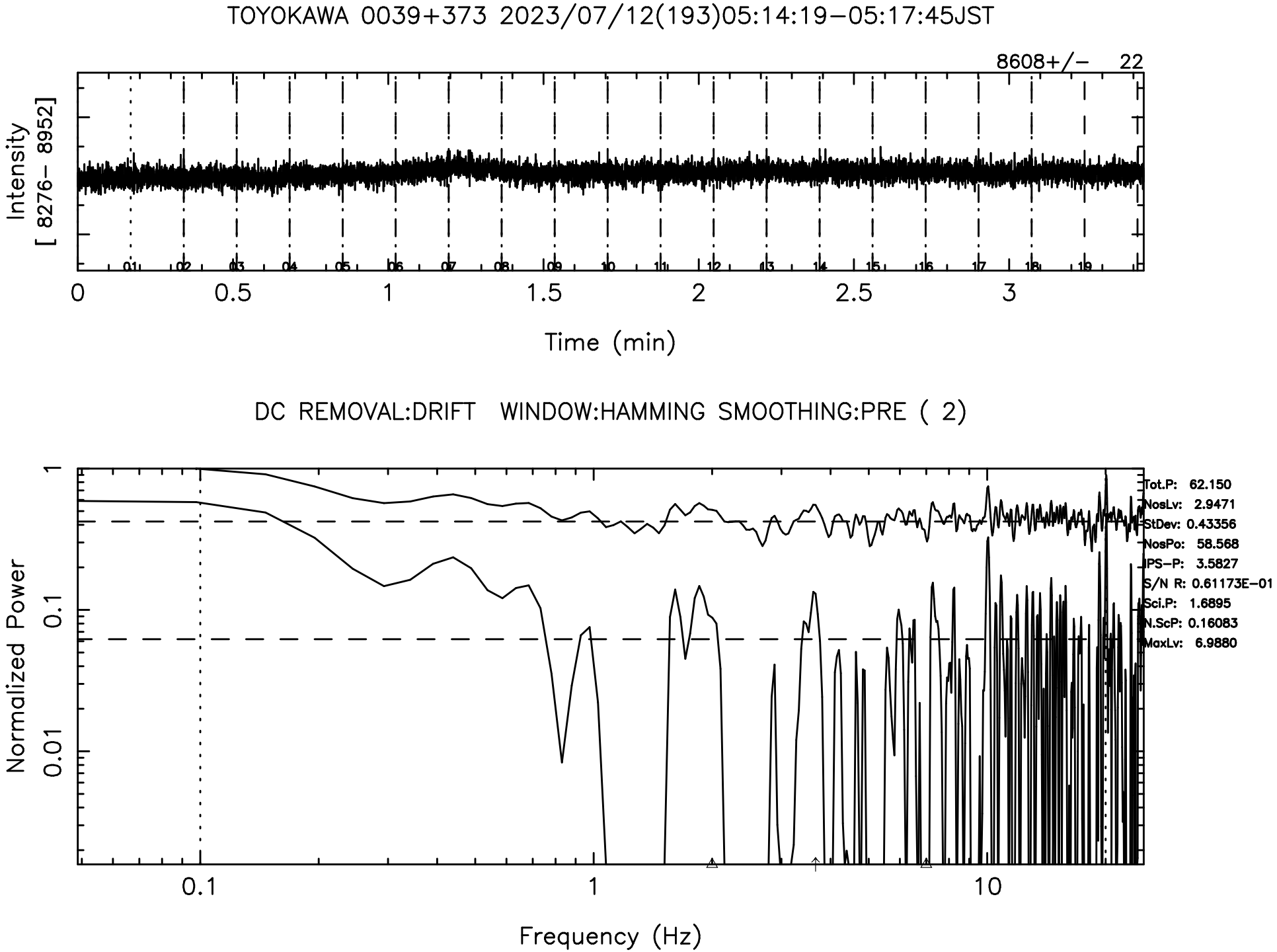
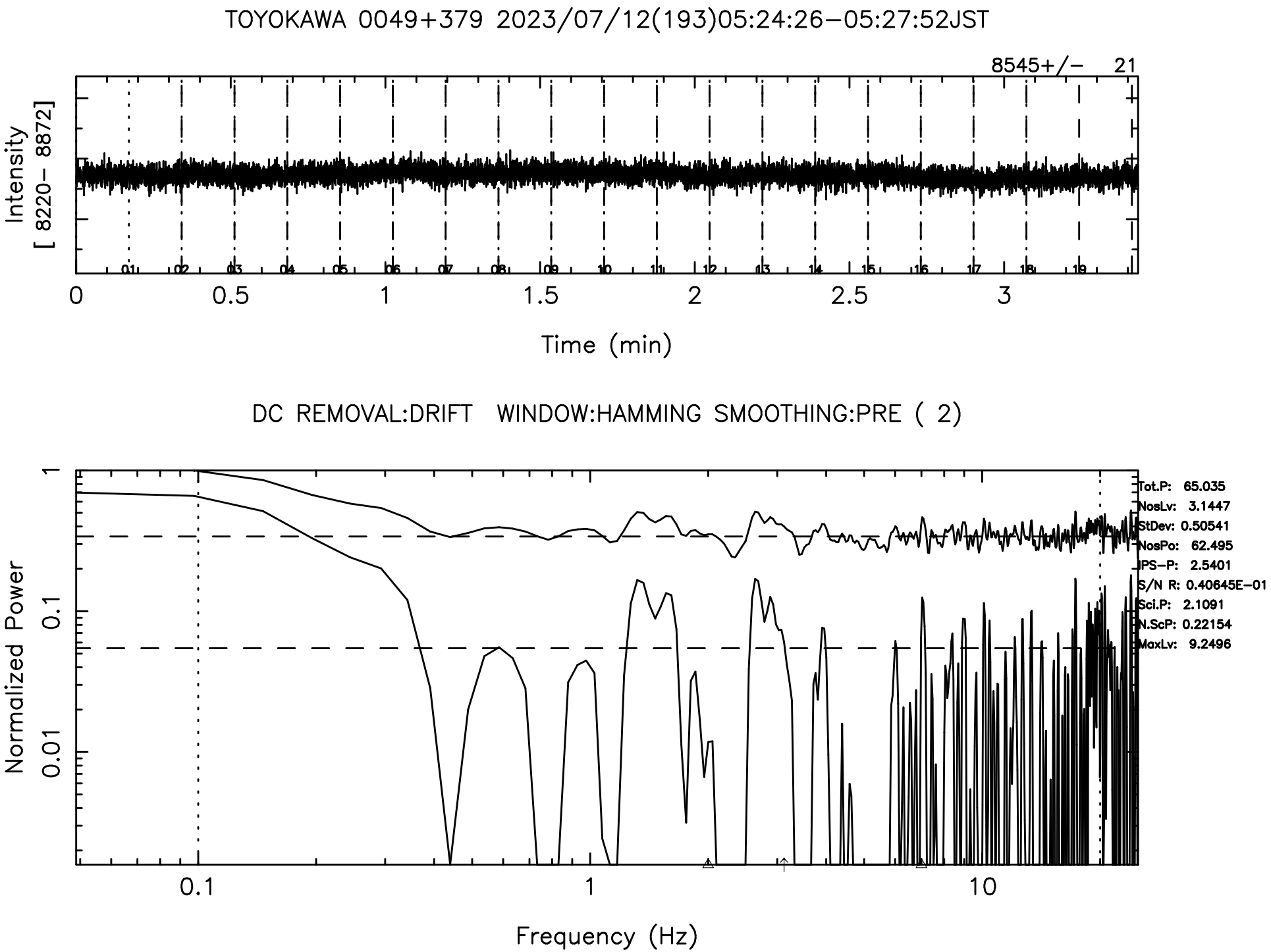
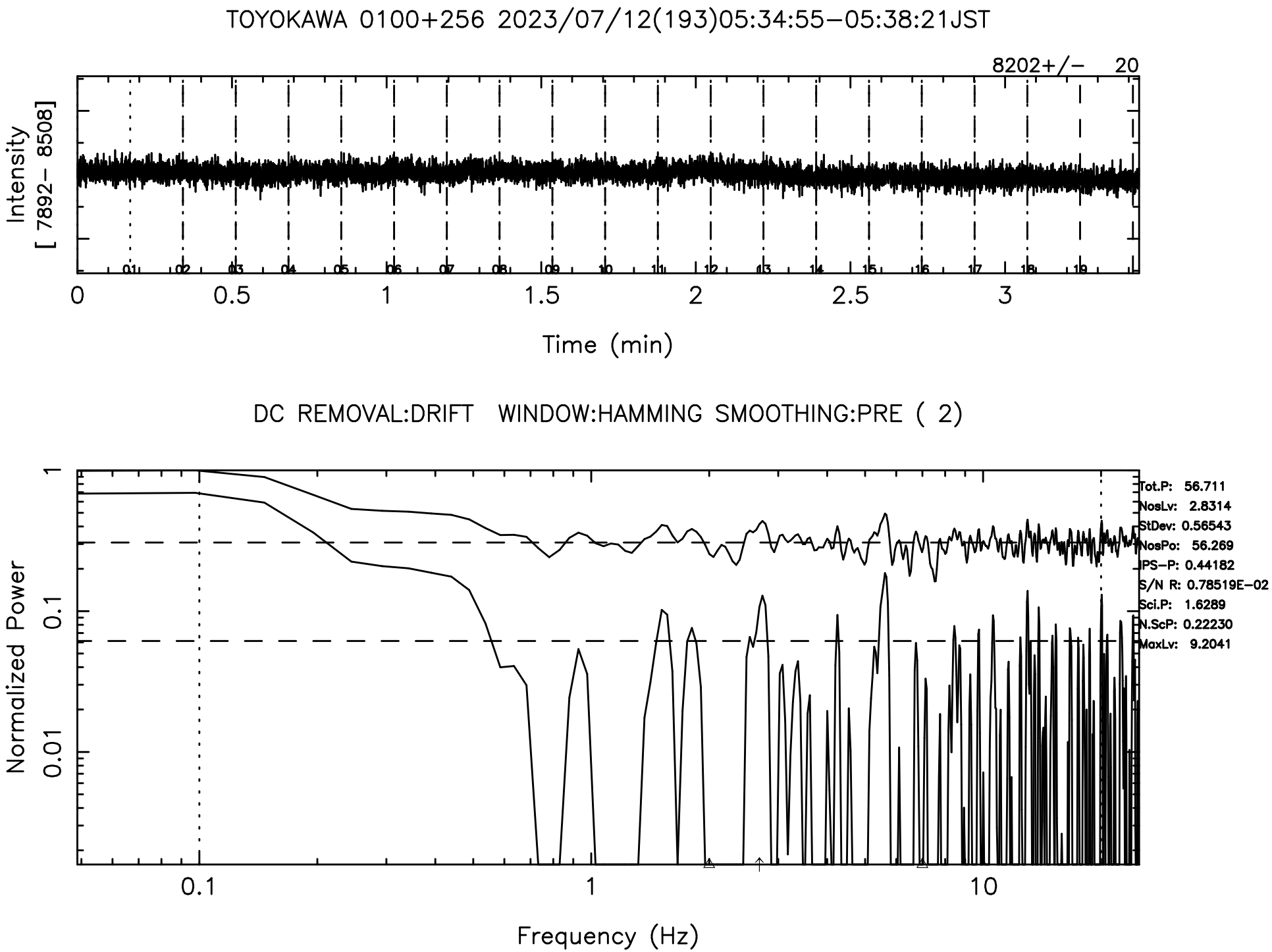
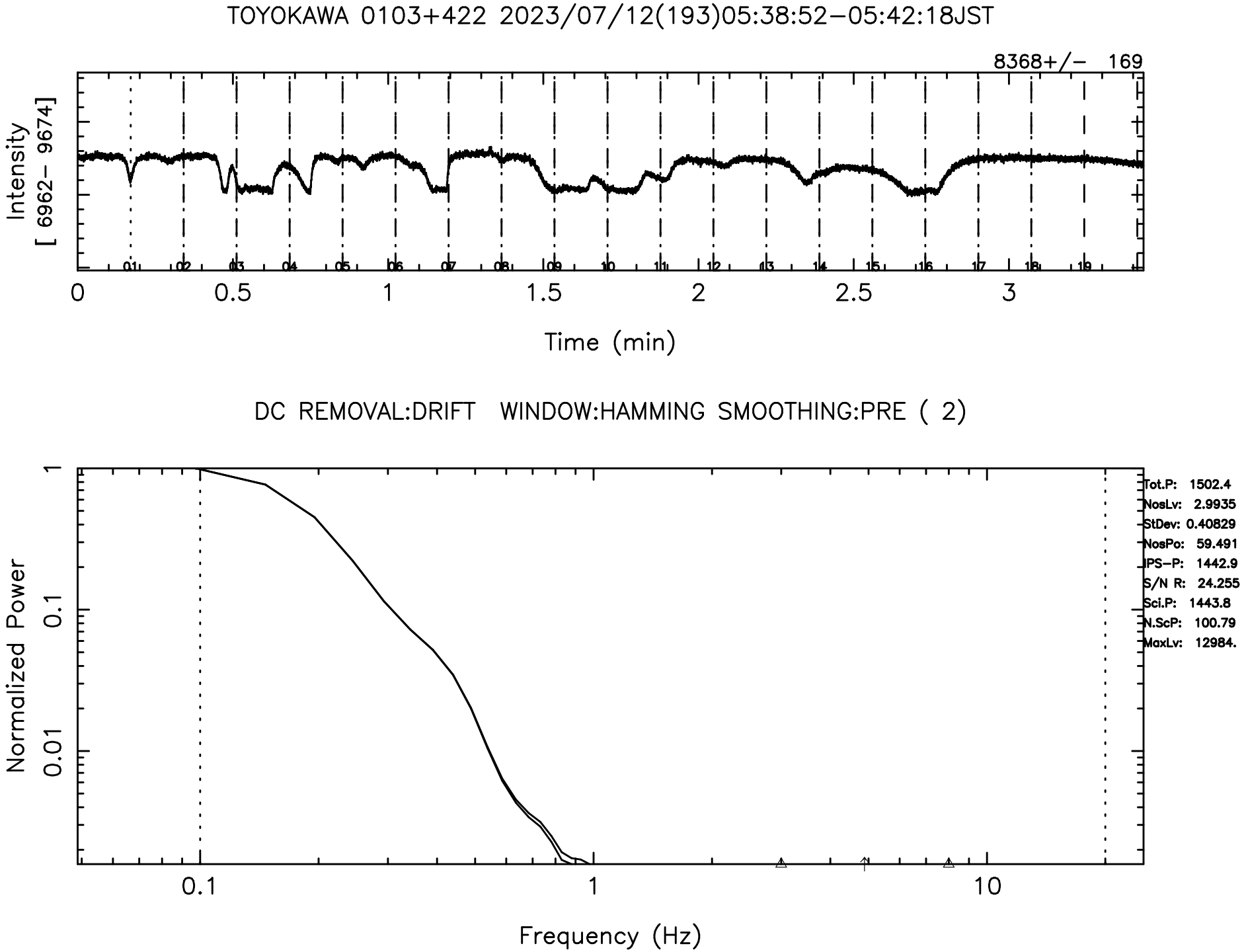

TOYOKAWA 0017+565 2023/07/12(193)04:52:05–04:55:31JST
10439+/– 33
Intensity
[9953–10905]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 122.56
NosLv: 5.2853
StDev: 0.92840
NosPo: 105.03
IPS–P: 17.528
S/N R: 0.16688
Sci.P: 2.9695
N.ScP: 0.11172
MaxLv: 8.8614

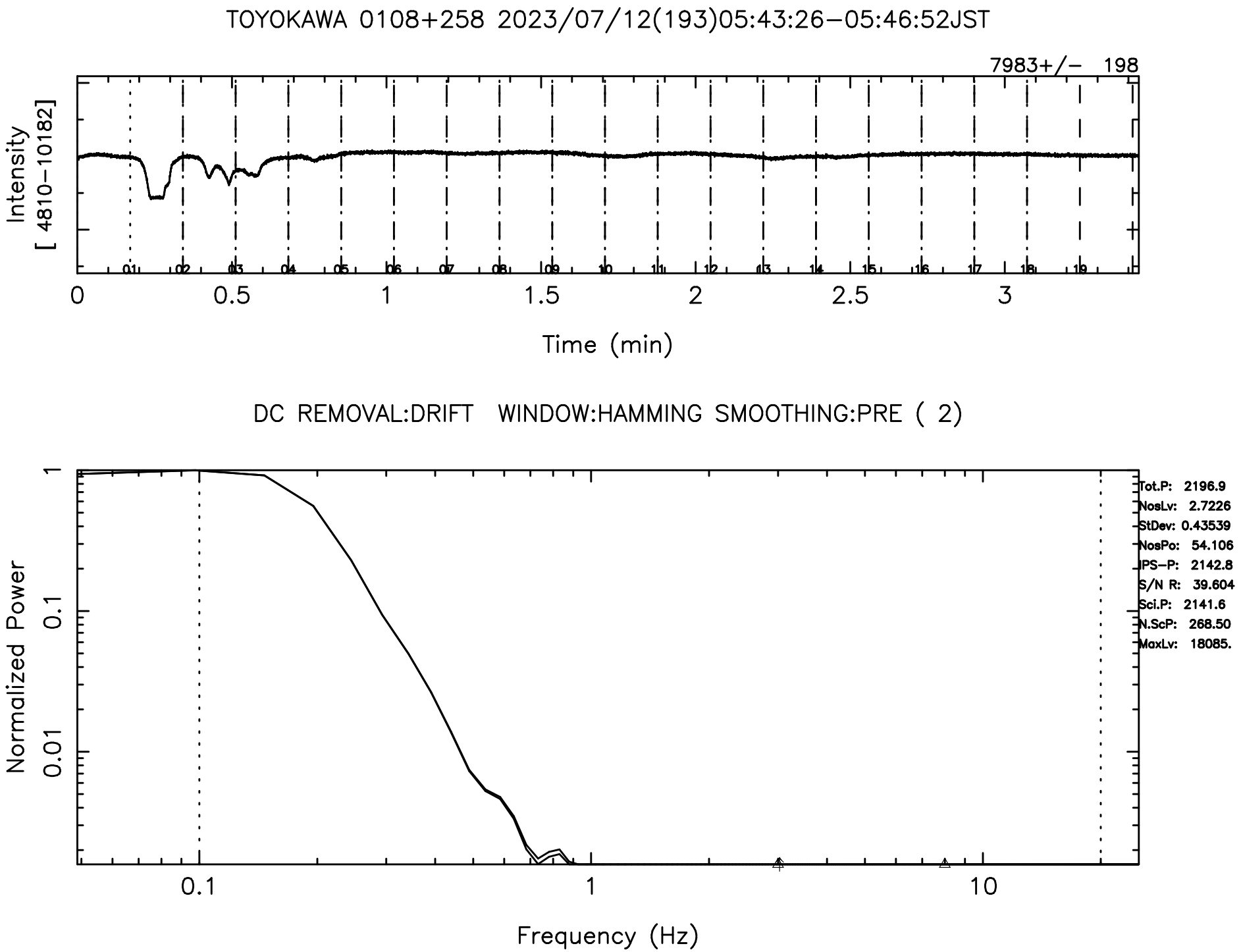

TOYOKAWA 0031+391 2023/07/12(193)05:06:24−05:09:50JST
8672+/− 20
Intensity
[8331− 8999]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 64.442
NosLv: 3.0267
StDev: 0.51154
NosPo: 60.149
IPS−P: 4.2934
S/N R: 0.71380E−01
Sci.P: 2.6620
N.ScP: 0.15940
MaxLv: 6.5247

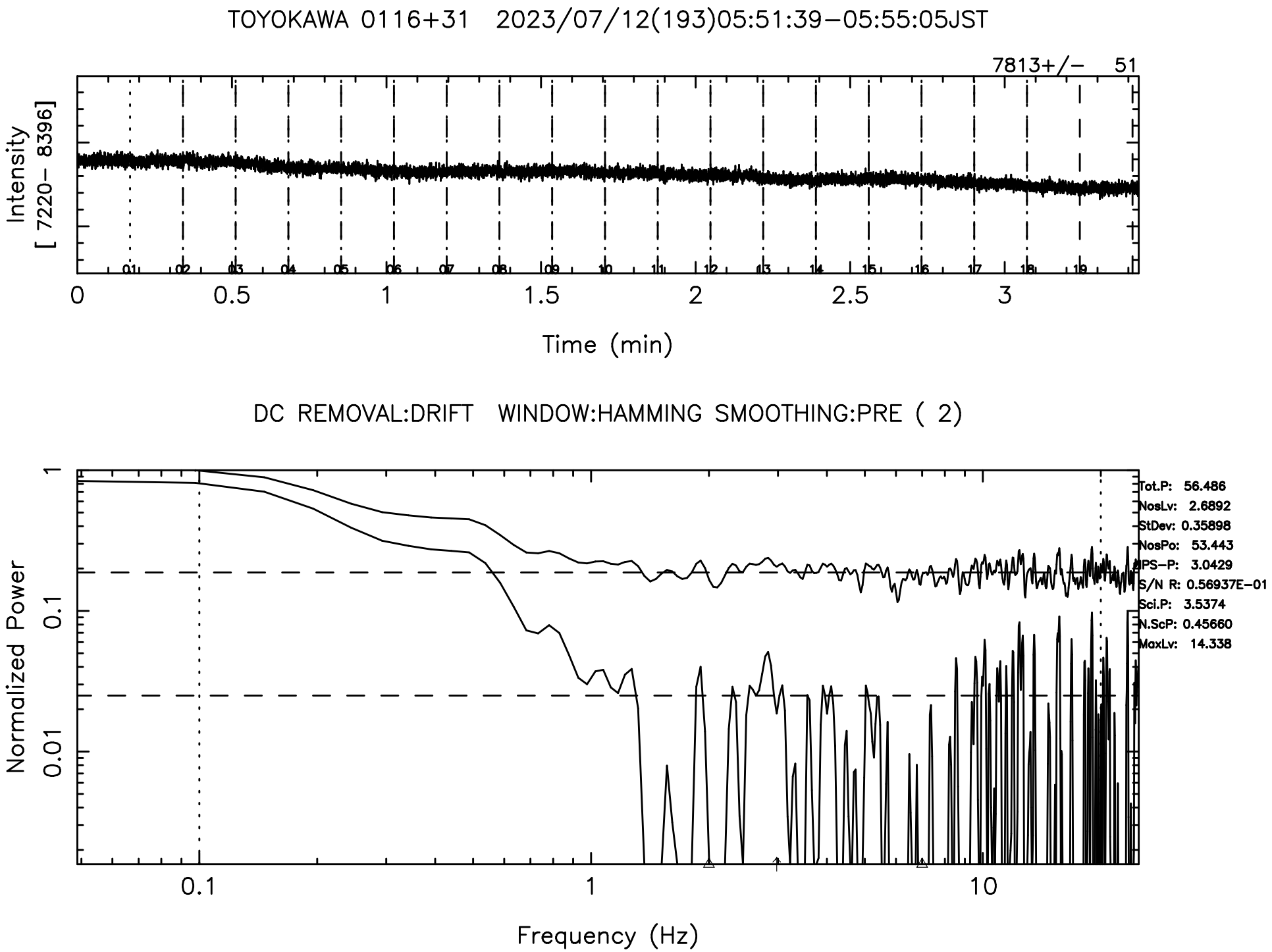

TOYOKAWA 0039+373 2023/07/12(193)05:14:19-05:17:45JST
8608+/- 22
Intensity
[8276- 8952]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 62.150
NosLv: 2.9471
StDev: 0.43356
NosPo: 58.568
PS-P: 3.5827
S/N R: 0.61173E-01
Sci.P: 1.6895
N.ScP: 0.16083
MaxLv: 6.9880

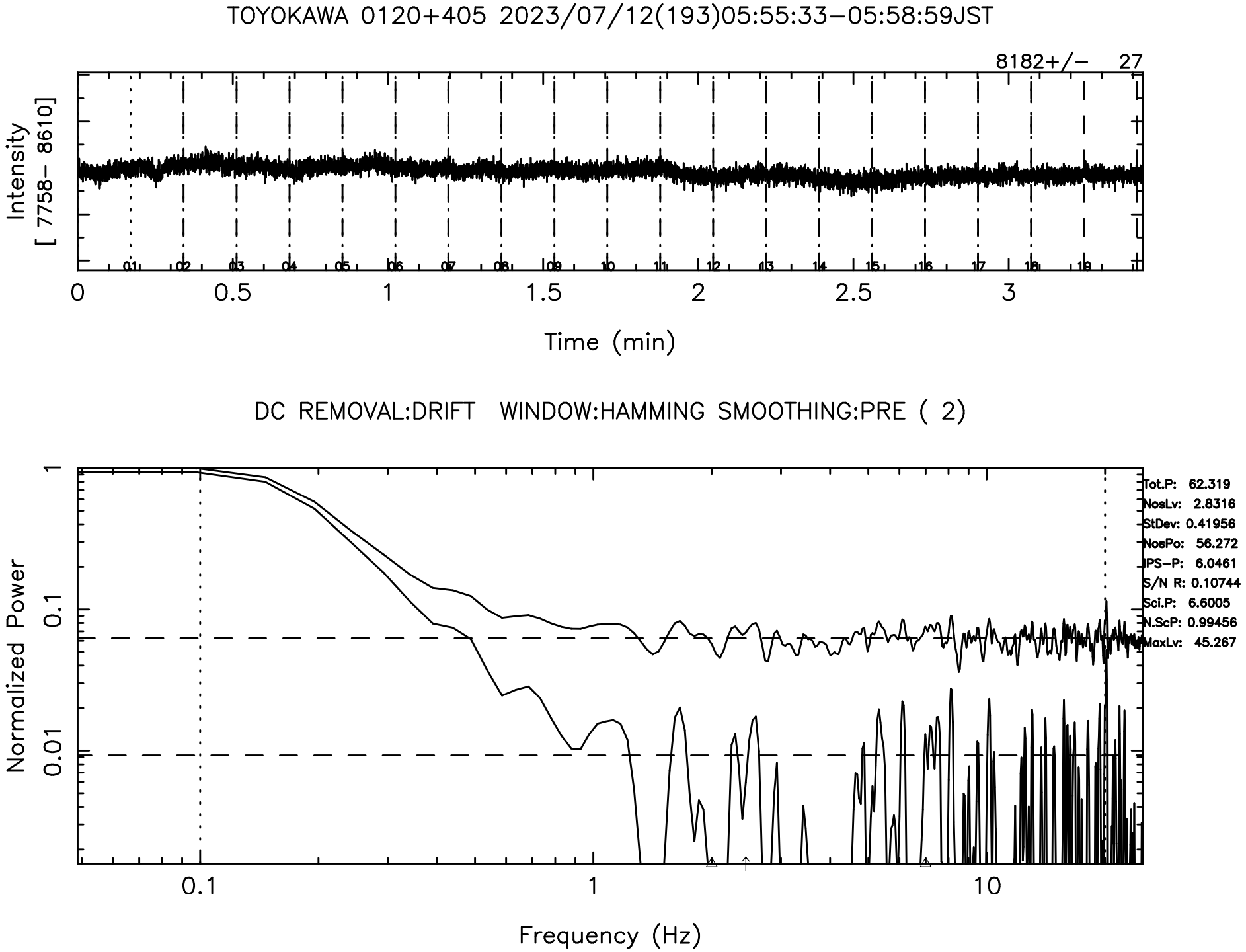

TOYOKAWA 0049+379 2023/07/12(193)05:24:26−05:27:52JST
8545+/− 21
Intensity
[8220− 8872]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 65.035
NosLv: 3.1447
StDev: 0.50541
NosPo: 62.495
PS−P: 2.5401
S/N R: 0.40645E−01
Sci.P: 2.1091
N.ScP: 0.22154
MaxLv: 9.2496


TOYOKAWA 0100+256 2023/07/12(193)05:34:55−05:38:21JST
8202+/− 20
Intensity
[7892− 8508]
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: 56.711
NosLv: 2.8314
StDev: 0.56543
NosPo: 56.269
PS−P: 0.44182
S/N R: 0.78519E−02
Sci.P: 1.6289
N.ScP: 0.22230
MaxLv: 9.2041

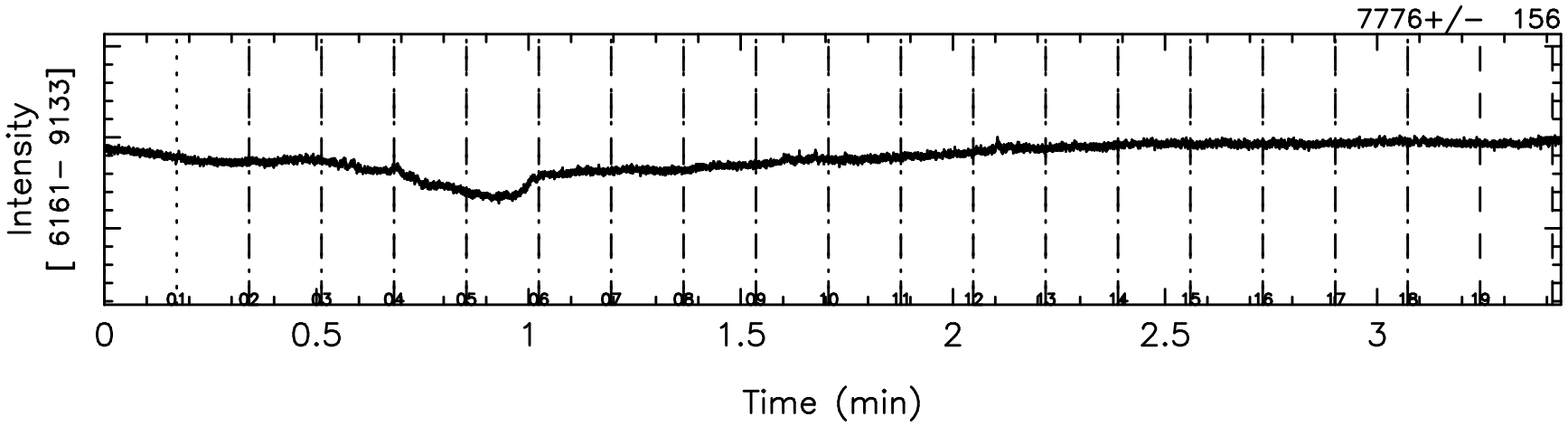

TOYOKAWA 0103+422 2023/07/12(193)05:38:52-05:42:18JST
8368+/- 169
Intensity
[6962- 9674]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 1502.4
NosLv: 2.9935
StDev: 0.40829
NosPo: 59.491
PS-P: 1442.9
S/N R: 24.255
Sci.P: 1443.8
N.ScP: 100.79
MaxLv: 12984.


TOYOKAWA 0108+258 2023/07/12(193)05:43:26-05:46:52JST
7983+/- 198
Intensity
[4810-10182]
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: 2196.9
NosLv: 2.7226
StDev: 0.43539
NosPo: 54.106
PS-P: 2142.8
S/N R: 39.604
Sci.P: 2141.6
N.ScP: 268.50
MaxLv: 18085.

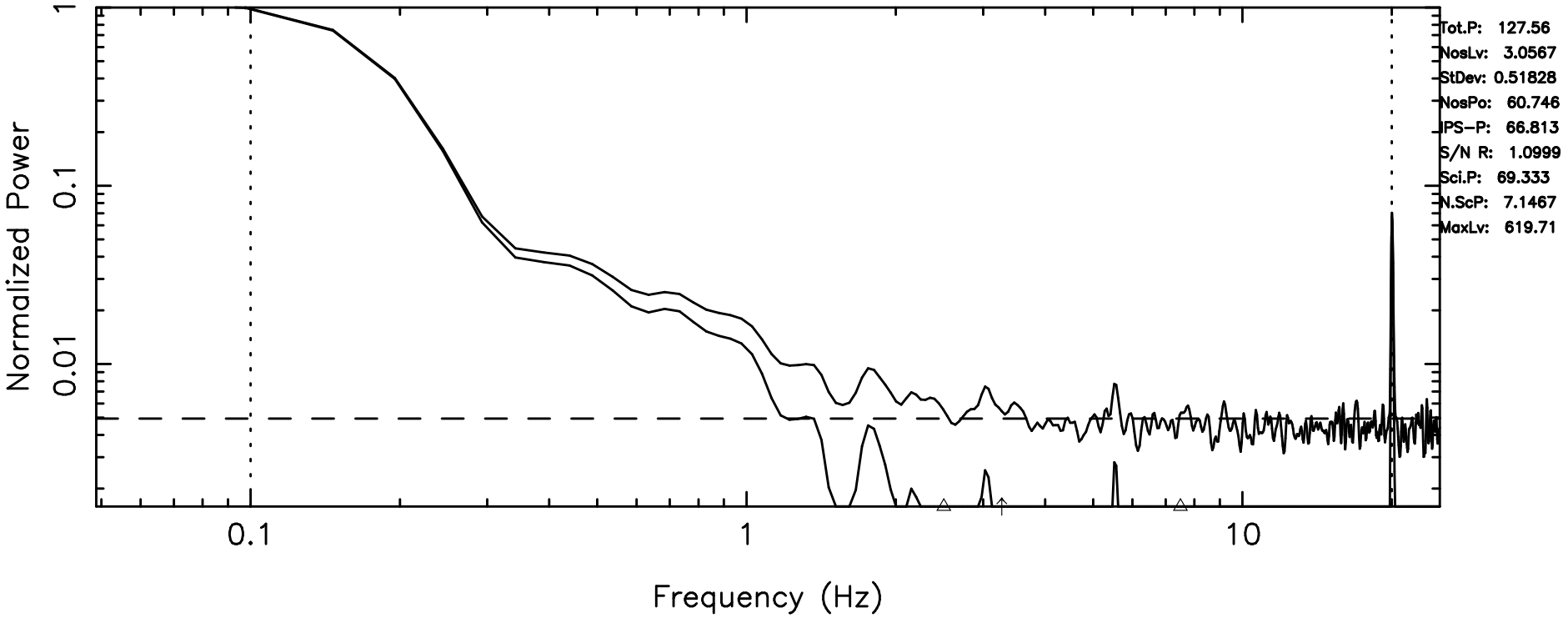

TOYOKAWA 0116+31 2023/07/12(193)05:51:39−05:55:05JST
7813+/− 51
Intensity
[7220− 8396]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 56.486
NosLv: 2.6892
StDev: 0.35898
NosPo: 53.443
SPS−P: 3.0429
S/N R: 0.56937E−01
Sci.P: 3.5374
N.ScP: 0.45660
MaxLv: 14.338


TOYOKAWA 0120+405 2023/07/12(193)05:55:33-05:58:59JST
8182+/- 27
Intensity
[7758- 8610]
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: 62.319
NosLv: 2.8316
StDev: 0.41956
NosPo: 56.272
IPS-P: 6.0461
S/N R: 0.10744
Sci.P: 6.6005
N.ScP: 0.99456
MaxLv: 45.267

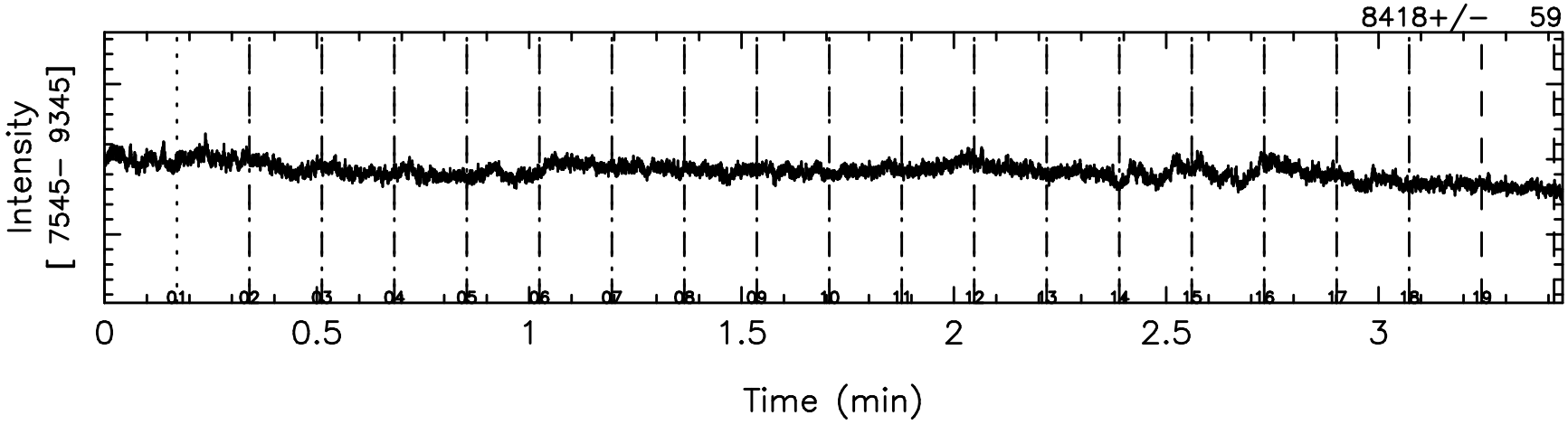
TOYOKAWA 3C43　　2023/07/12(193)06:02:02−06:05:28JST



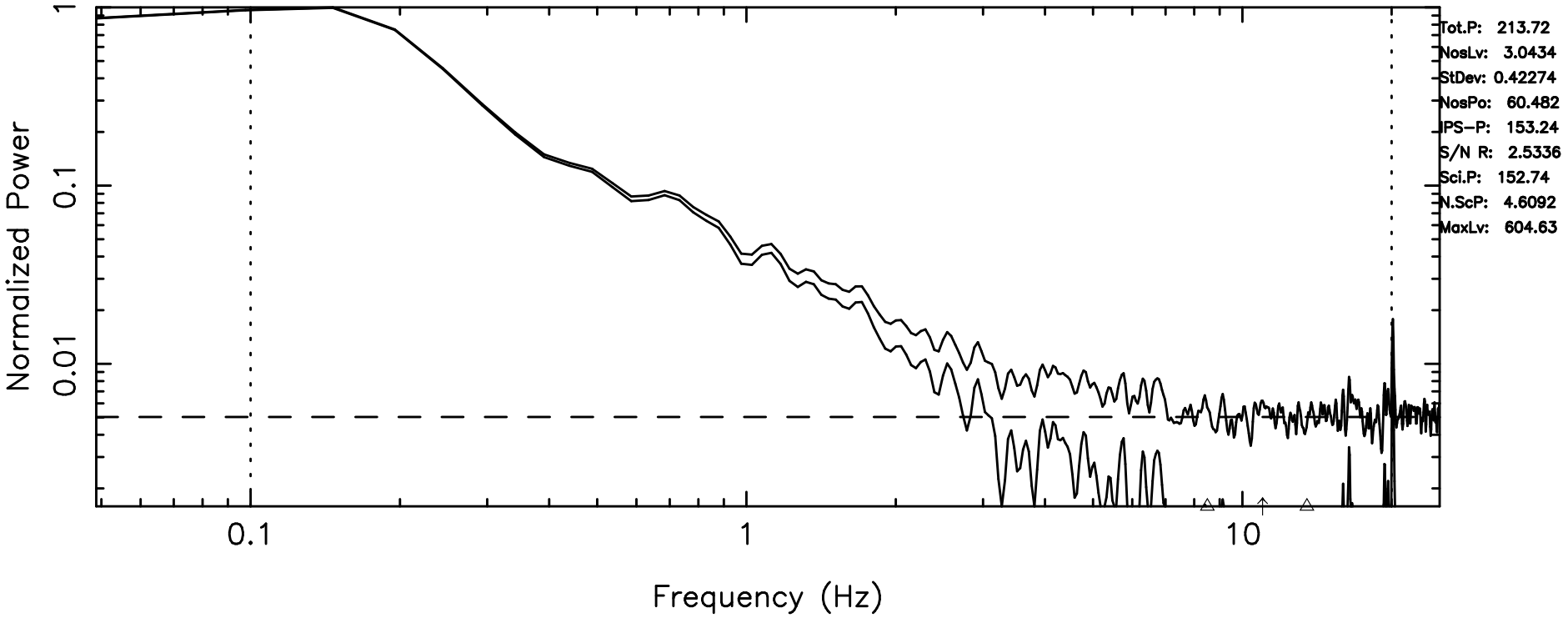
DC REMOVAL:DRIFT　WINDOW:HAMMING SMOOTHING:PRE (2)



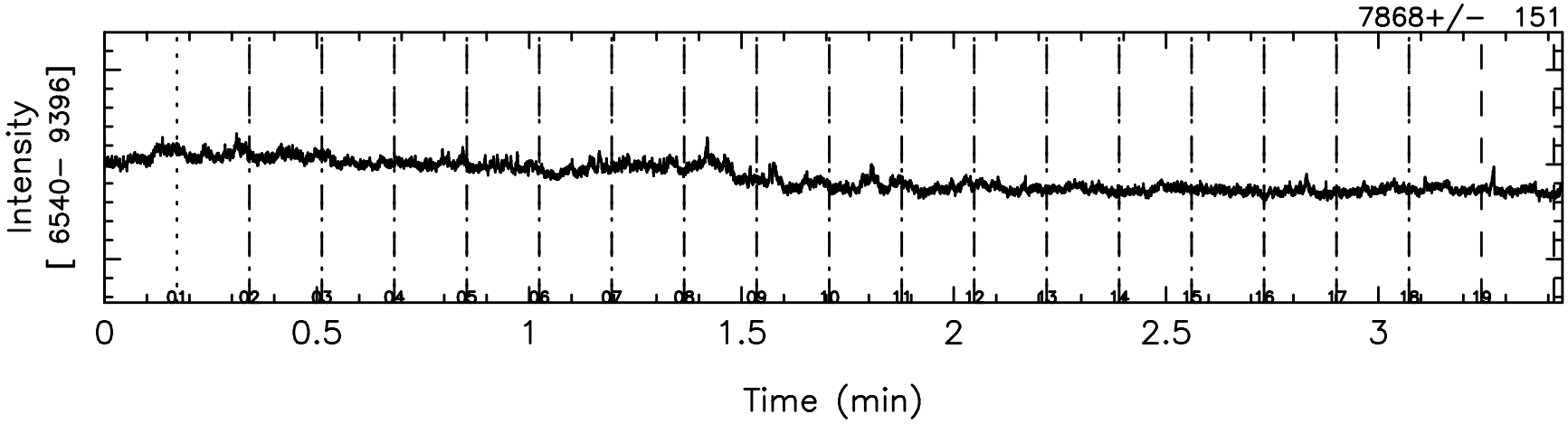
TOYOKAWA 3C48　　2023/07/12(193)06:09:45−06:13:11JST



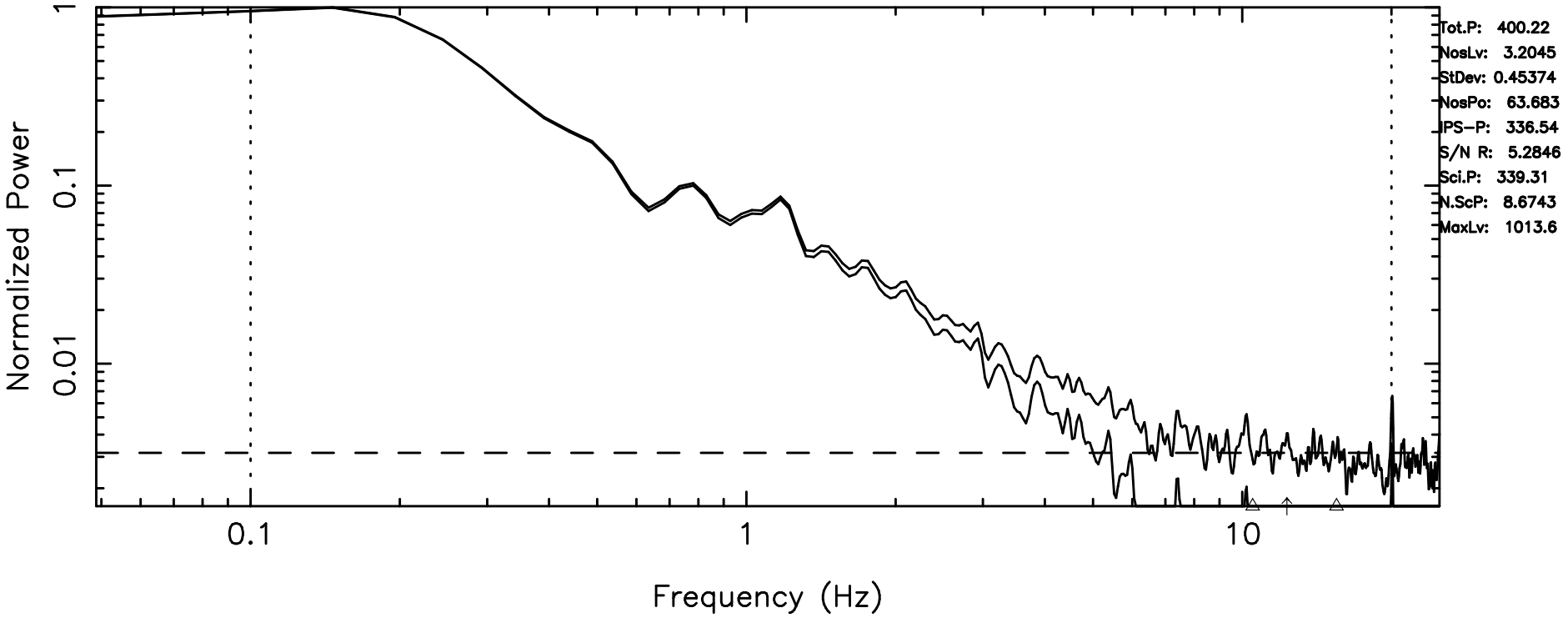
DC REMOVAL:DRIFT　WINDOW:HAMMING SMOOTHING:PRE (2)

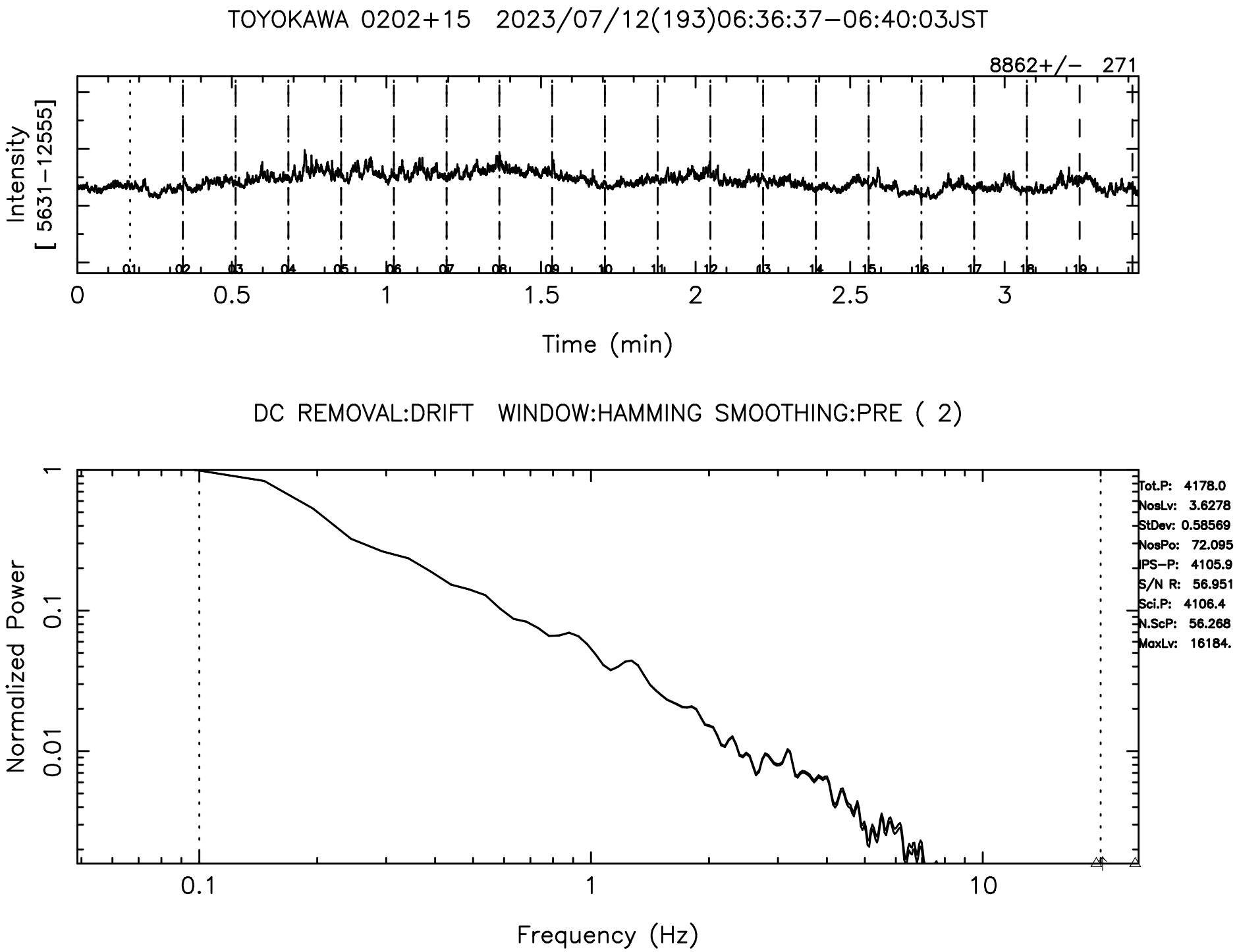


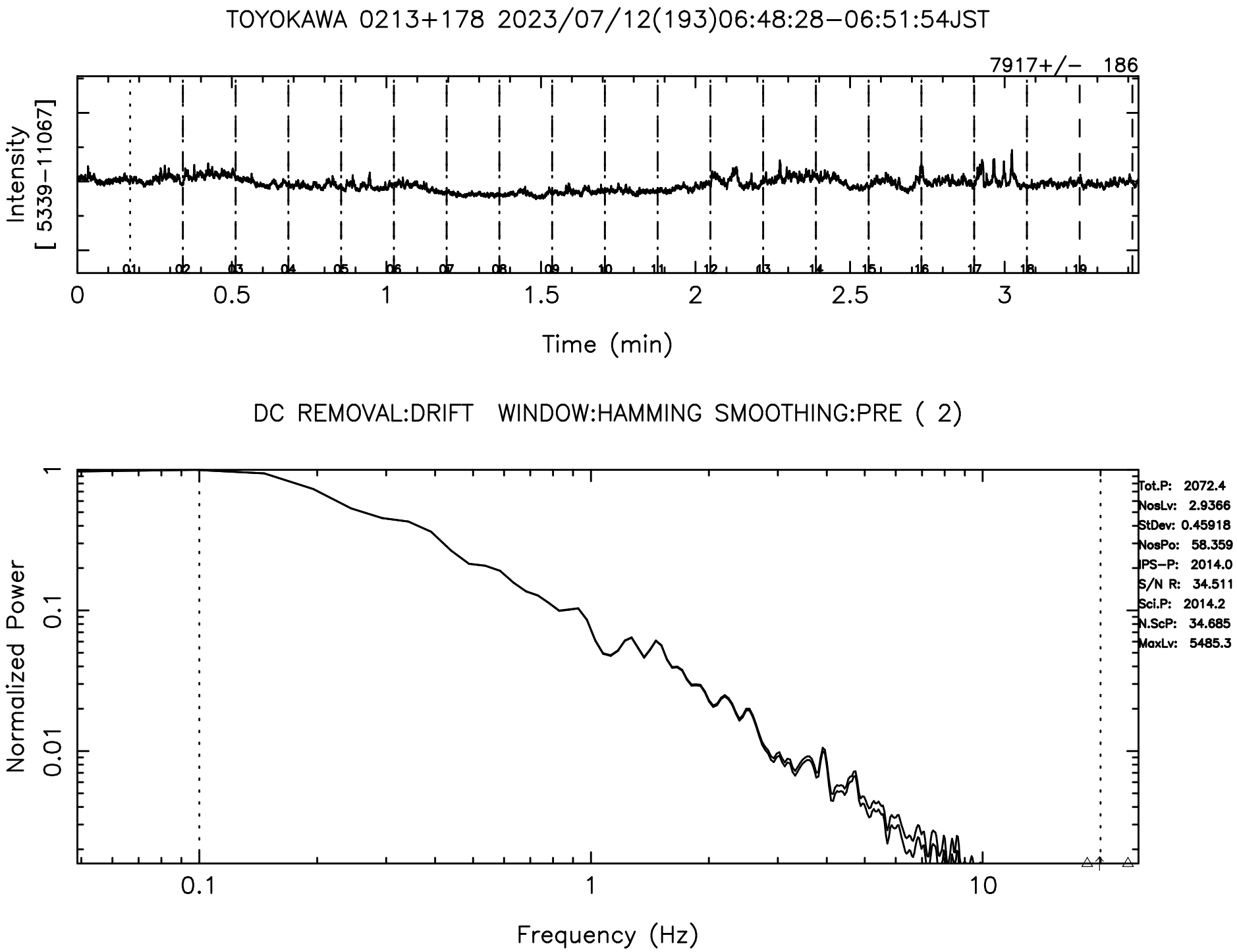
TOYOKAWA 0148+274 2023/07/12(193)06:23:29−06:26:55JST

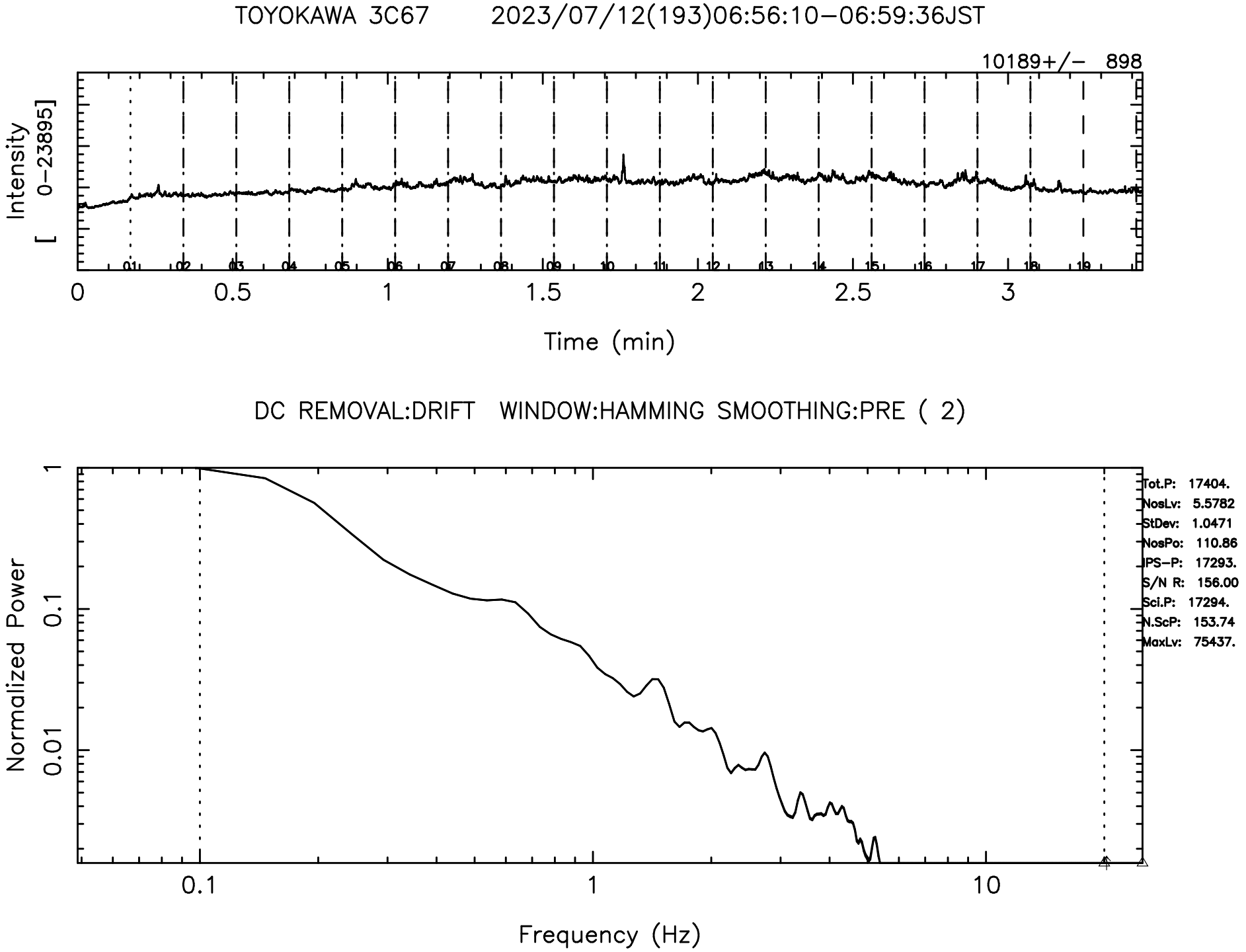


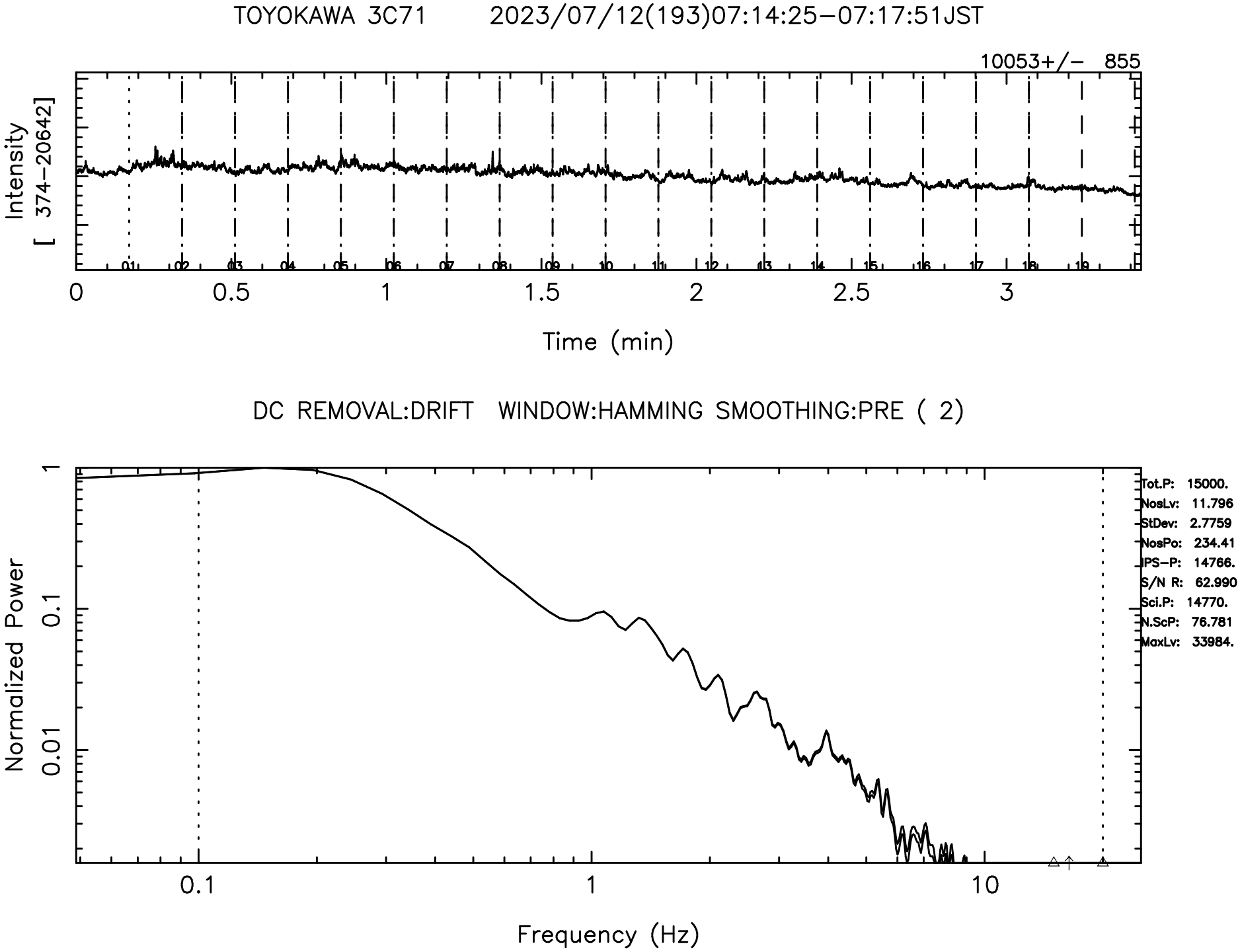
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

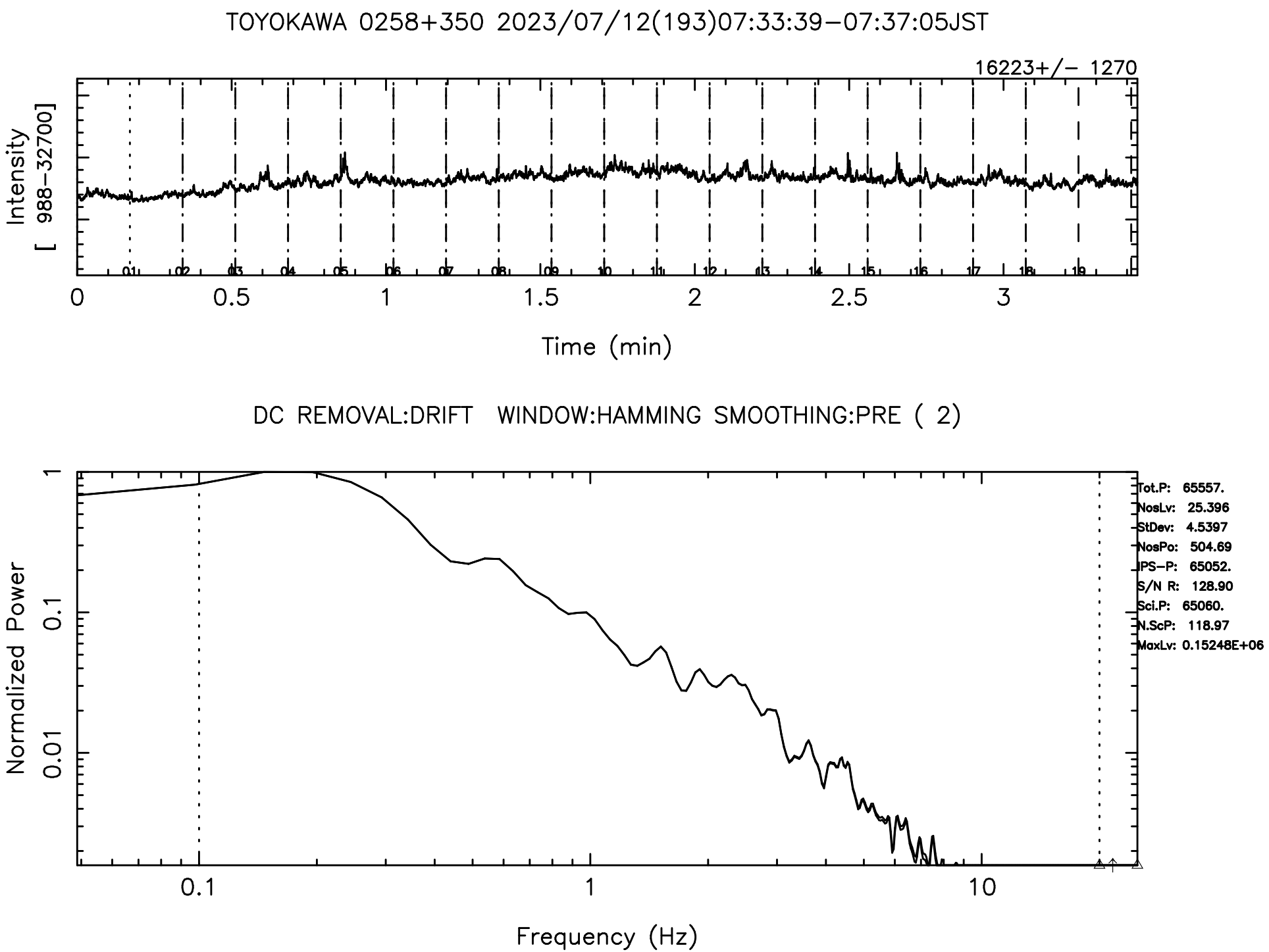


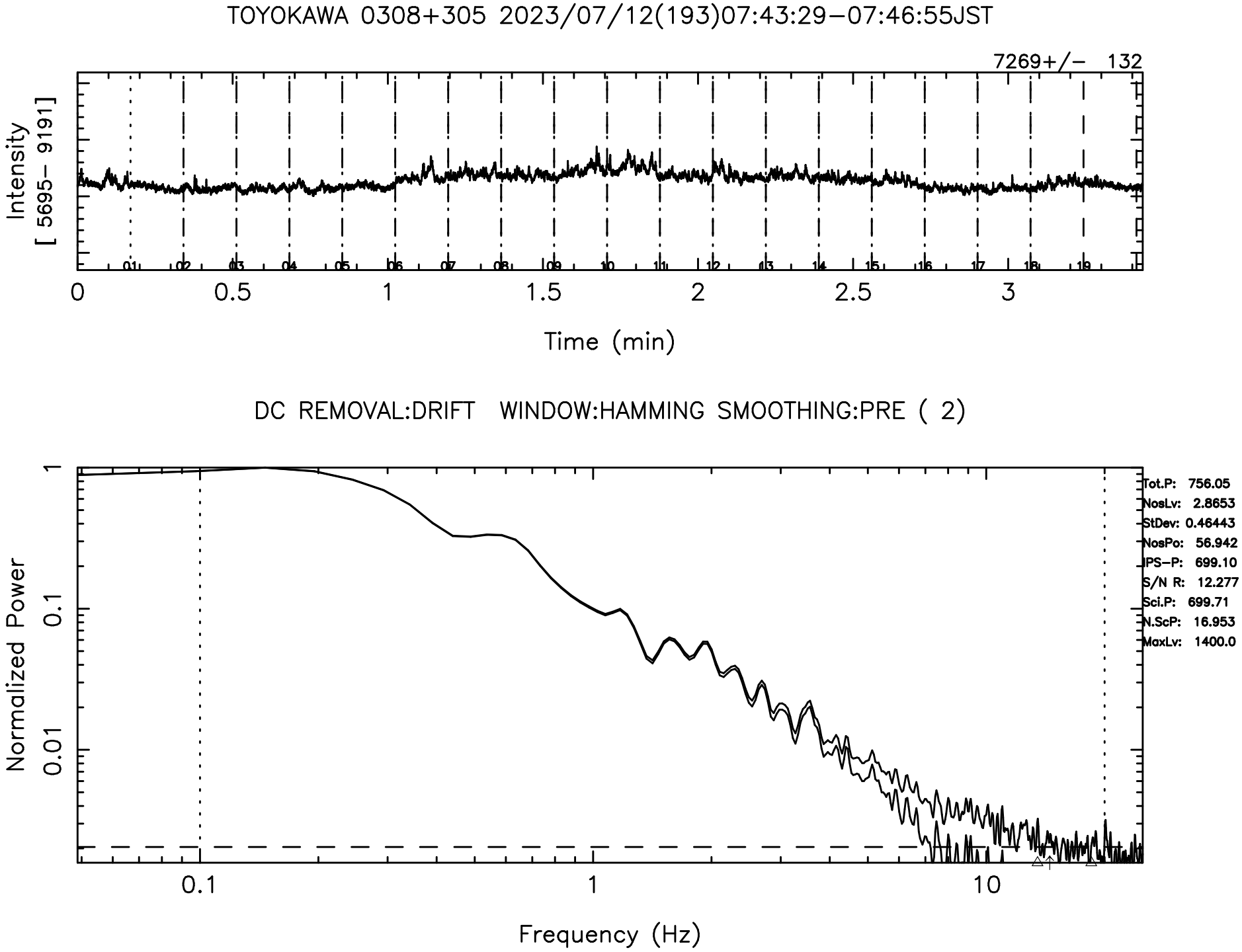

TOYOKAWA 0202+15 2023/07/12(193)06:36:37-06:40:03JST
8862+/- 271
Intensity
[5631-12555]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 4178.0
NosLv: 3.6278
StDev: 0.58569
NosPo: 72.095
IPS-P: 4105.9
S/N R: 56.951
Sci.P: 4106.4
N.ScP: 56.268
MaxLv: 16184.

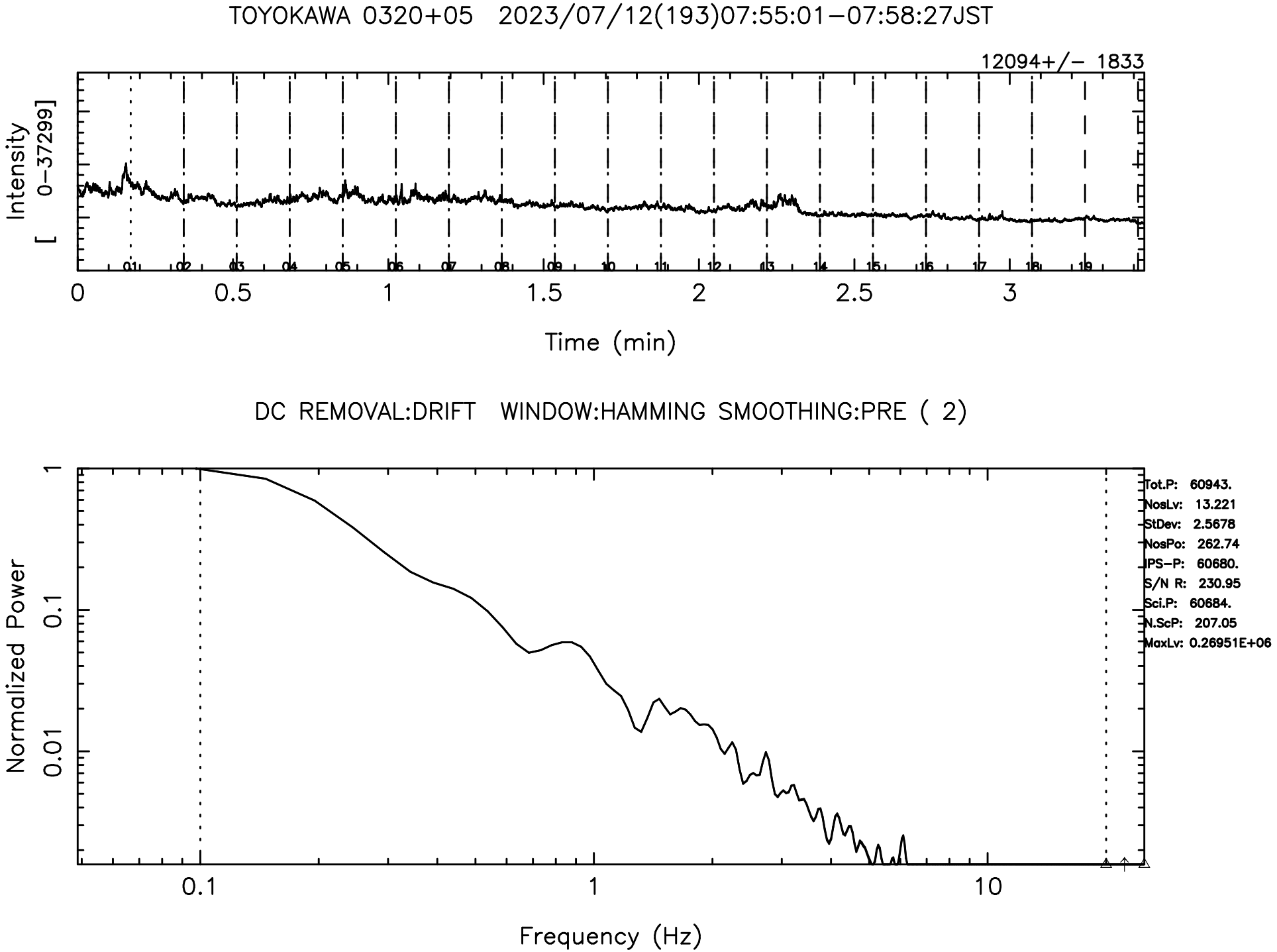

TOYOKAWA 0213+178 2023/07/12(193)06:48:28–06:51:54JST
7917+/– 186
Intensity
[5339–11067]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 2072.4
NosLv: 2.9366
StDev: 0.45918
NosPo: 58.359
IPS–P: 2014.0
S/N R: 34.511
Sci.P: 2014.2
N.ScP: 34.685
MaxLv: 5485.3

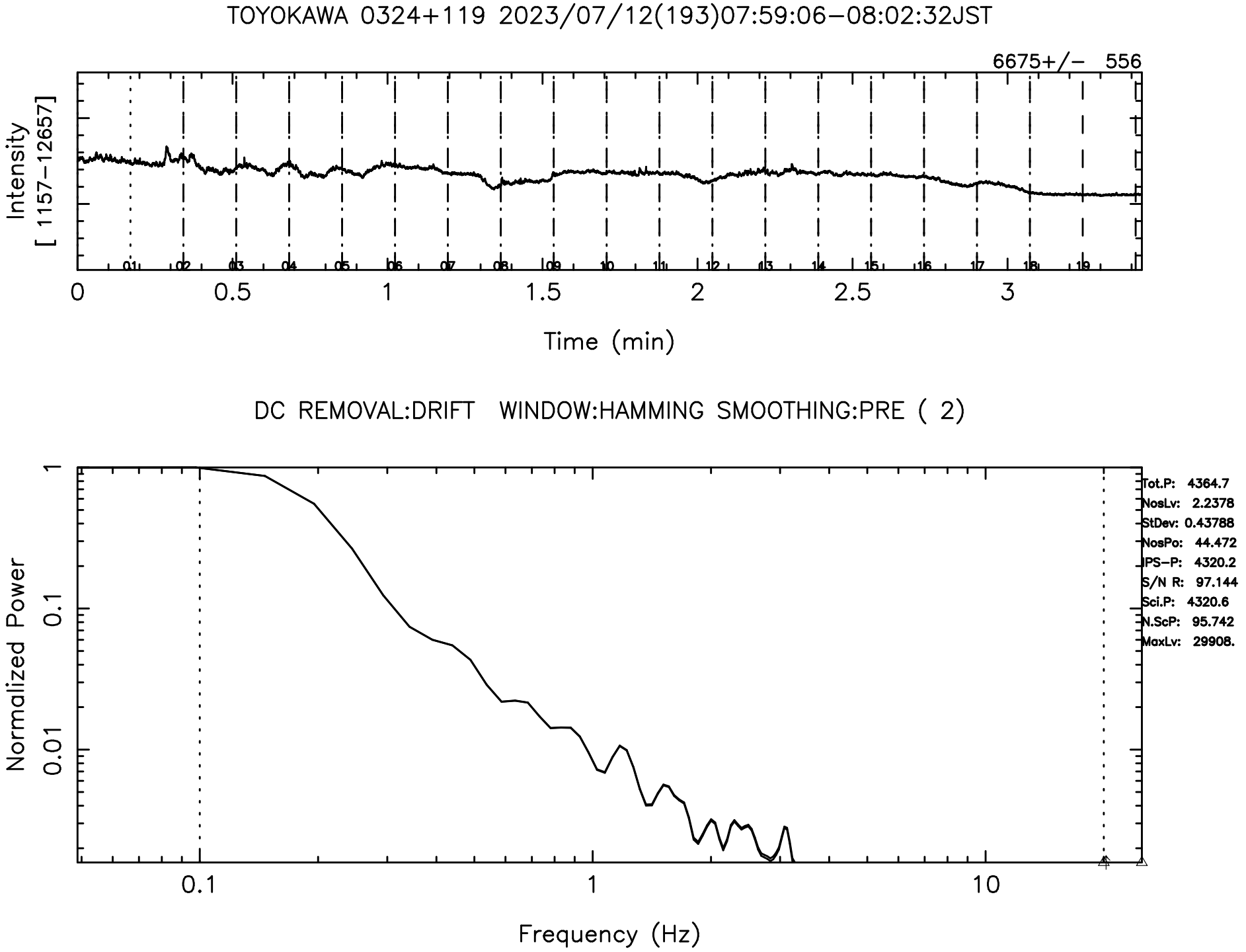

TOYOKAWA 3C67 2023/07/12(193)06:56:10-06:59:36JST
10189+/- 898
Intensity
[0-23895]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 17404.
NosLv: 5.5782
StDev: 1.0471
NosPo: 110.86
IPS-P: 17293.
S/N R: 156.00
Sci.P: 17294.
N.ScP: 153.74
MaxLv: 75437.

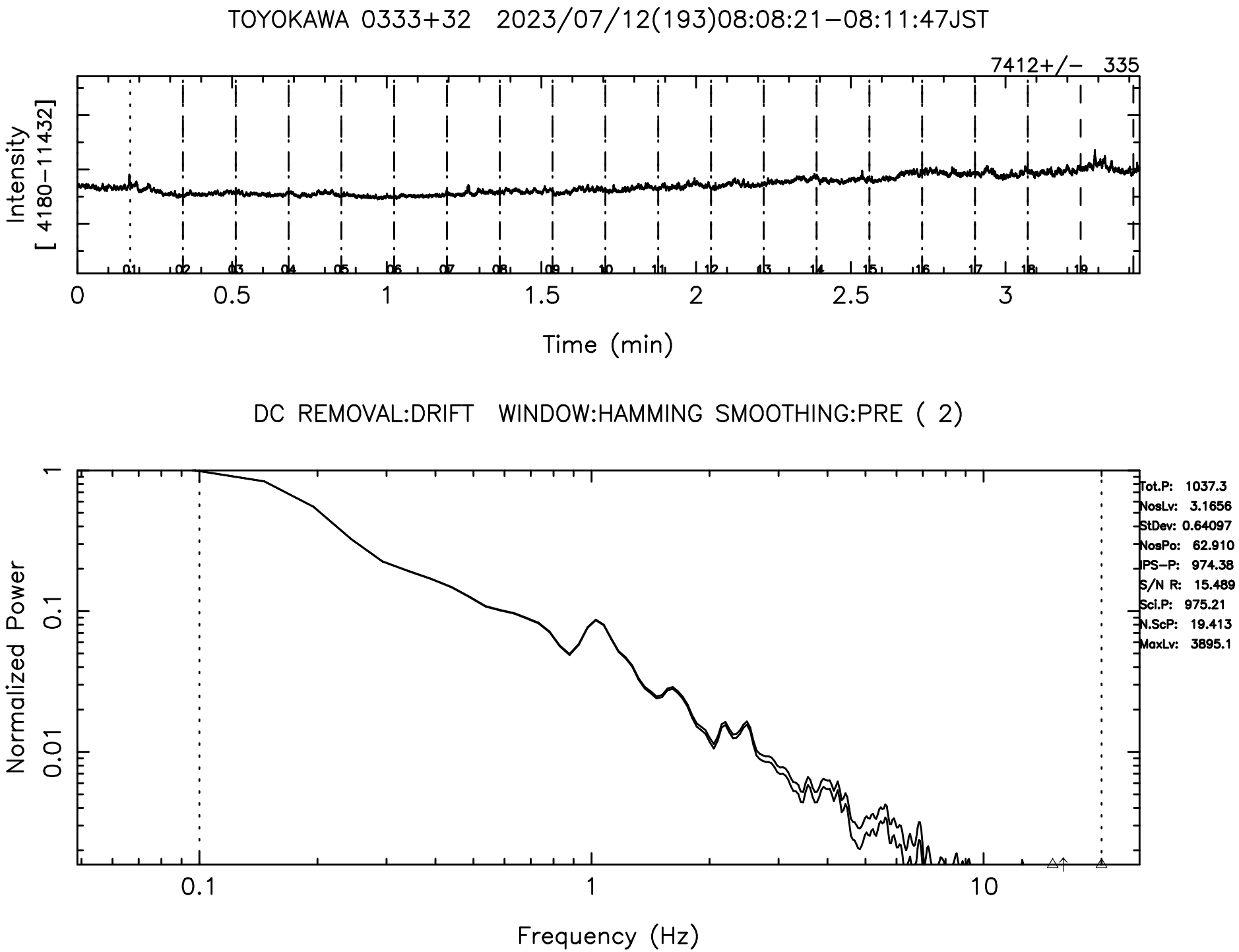

TOYOKAWA 3C71 2023/07/12(193)07:14:25-07:17:51JST
10053+/- 855
Intensity
[374-20642]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 15000.
NosLv: 11.796
StDev: 2.7759
NosPo: 234.41
IPS-P: 14766.
S/N R: 62.990
Sci.P: 14770.
N.ScP: 76.781
MaxLv: 33984.

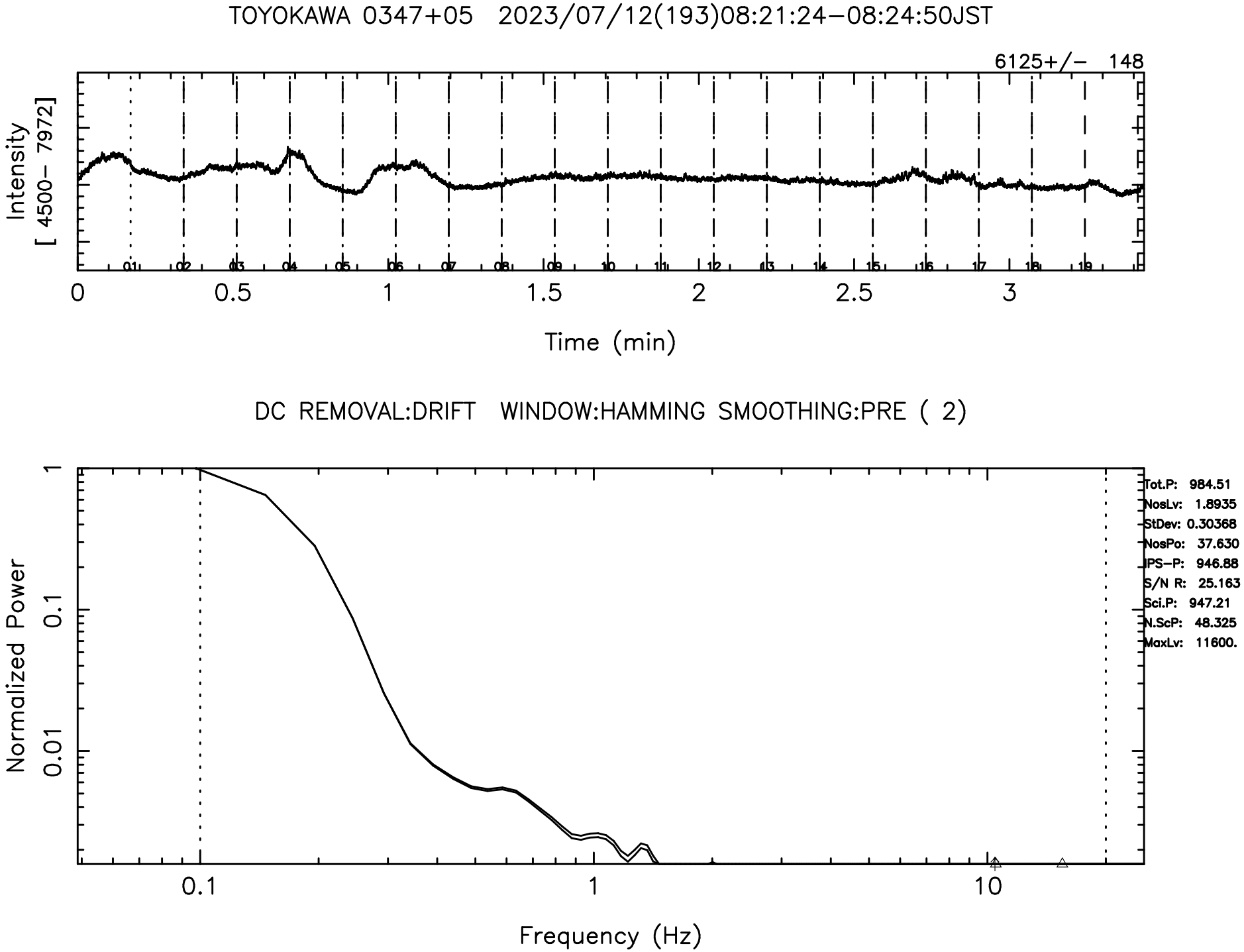

TOYOKAWA 0258+350 2023/07/12(193)07:33:39−07:37:05JST
16223+/− 1270
Intensity
[988−32700]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 65557.
NosLv: 25.396
StDev: 4.5397
NosPo: 504.69
IPS−P: 65052.
S/N R: 128.90
Sci.P: 65060.
N.ScP: 118.97
MaxLv: 0.15248E+06

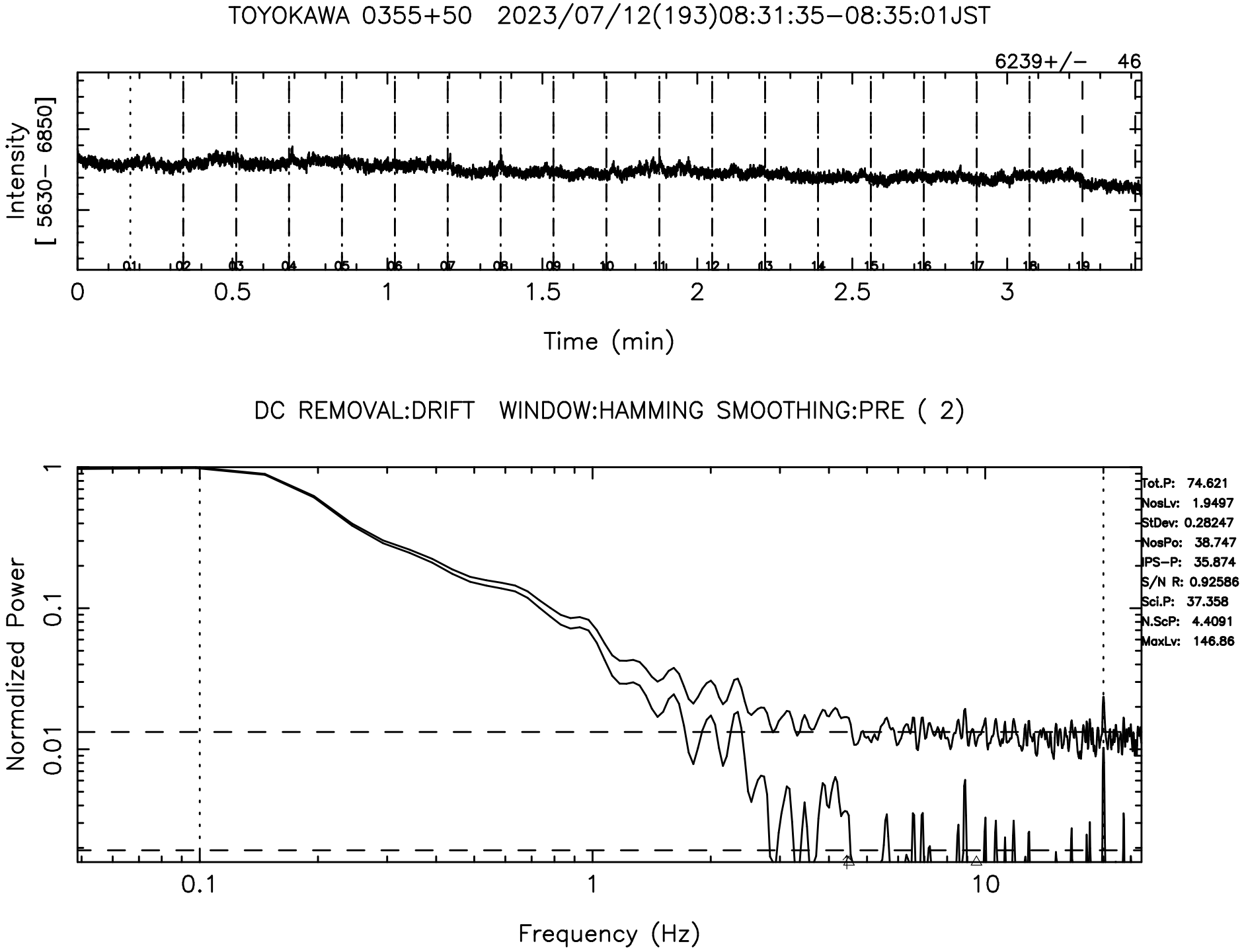

TOYOKAWA 0308+305 2023/07/12(193)07:43:29-07:46:55JST
7269+/- 132
Intensity
[5695- 9191]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 756.05
NosLv: 2.8653
StDev: 0.46443
NosPo: 56.942
IPS-P: 699.10
S/N R: 12.277
Sci.P: 699.71
N.ScP: 16.953
MaxLv: 1400.0

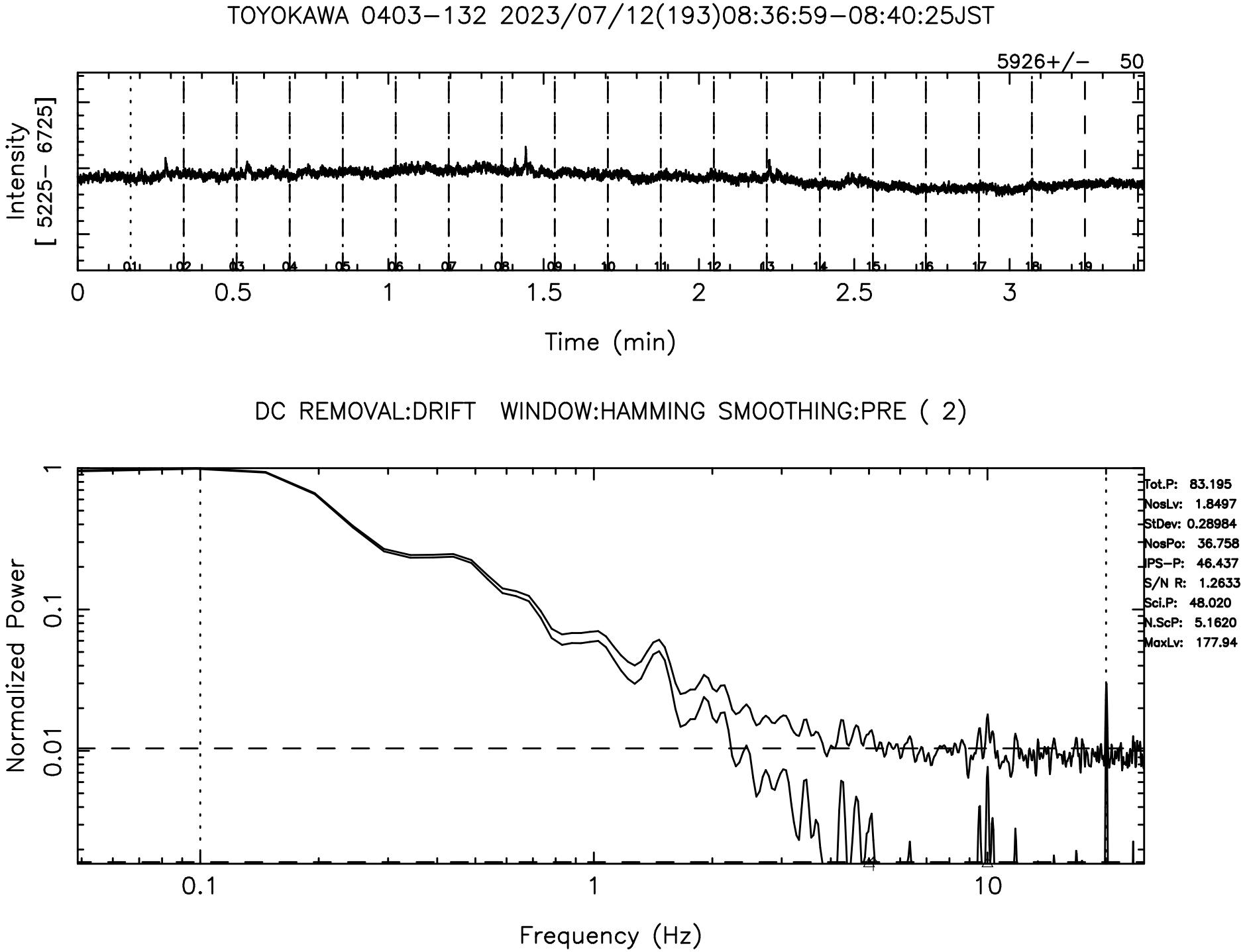

TOYOKAWA 0320+05 2023/07/12(193)07:55:01-07:58:27JST
12094+/- 1833
Intensity
[0-37299]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 60943.
NosLv: 13.221
StDev: 2.5678
NosPo: 262.74
PS-P: 60680.
S/N R: 230.95
Sci.P: 60684.
N.ScP: 207.05
MaxLv: 0.26951E+06

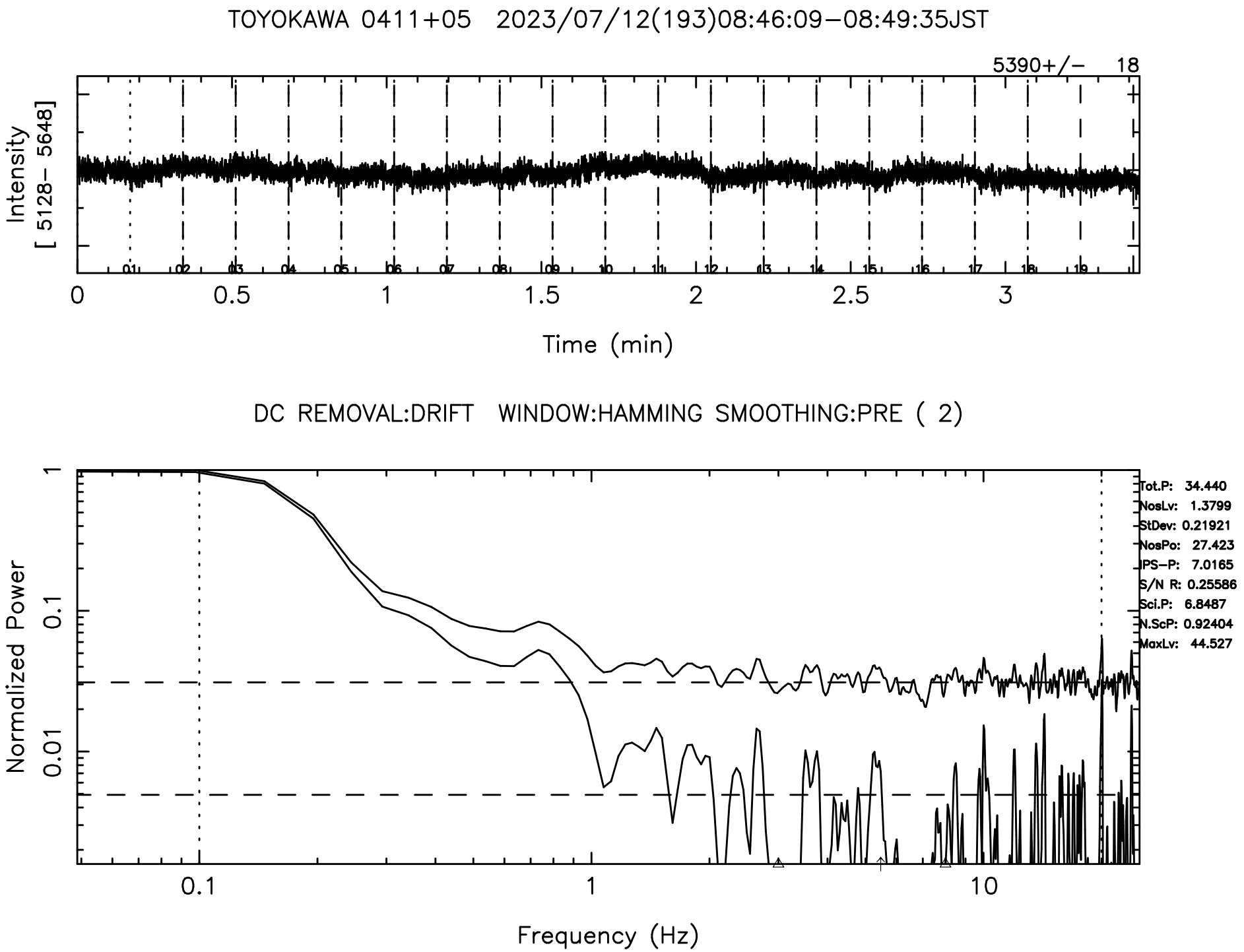

TOYOKAWA 0324+119 2023/07/12(193)07:59:06-08:02:32JST
6675+/- 556
Intensity
[1157-12657]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 4364.7
NosLv: 2.2378
StDev: 0.43788
NosPo: 44.472
IPS-P: 4320.2
S/N R: 97.144
Sci.P: 4320.6
N.ScP: 95.742
MaxLv: 29908.

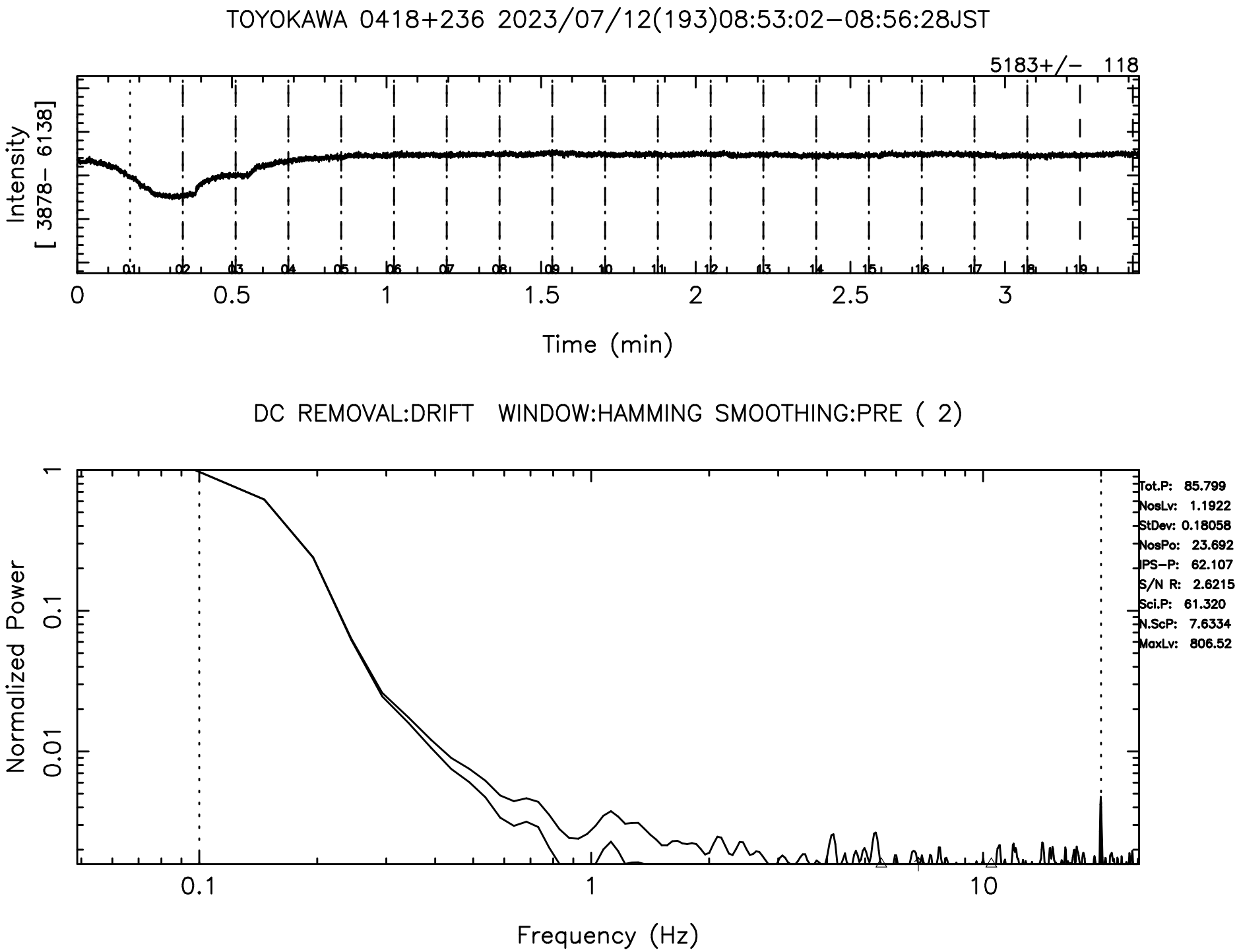

TOYOKAWA 0333+32 2023/07/12(193)08:08:21-08:11:47JST
7412+/- 335
Intensity
[4180-11432]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 1037.3
NosLv: 3.1656
StDev: 0.64097
NosPo: 62.910
IPS-P: 974.38
S/N R: 15.489
Sci.P: 975.21
N.ScP: 19.413
MaxLv: 3895.1


TOYOKAWA 0347+05 2023/07/12(193)08:21:24-08:24:50JST
6125+/- 148
Intensity
[4500- 7972]
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: 984.51
NosLv: 1.8935
StDev: 0.30368
NosPo: 37.630
IPS-P: 946.88
S/N R: 25.163
Sci.P: 947.21
N.ScP: 48.325
MaxLv: 11600.

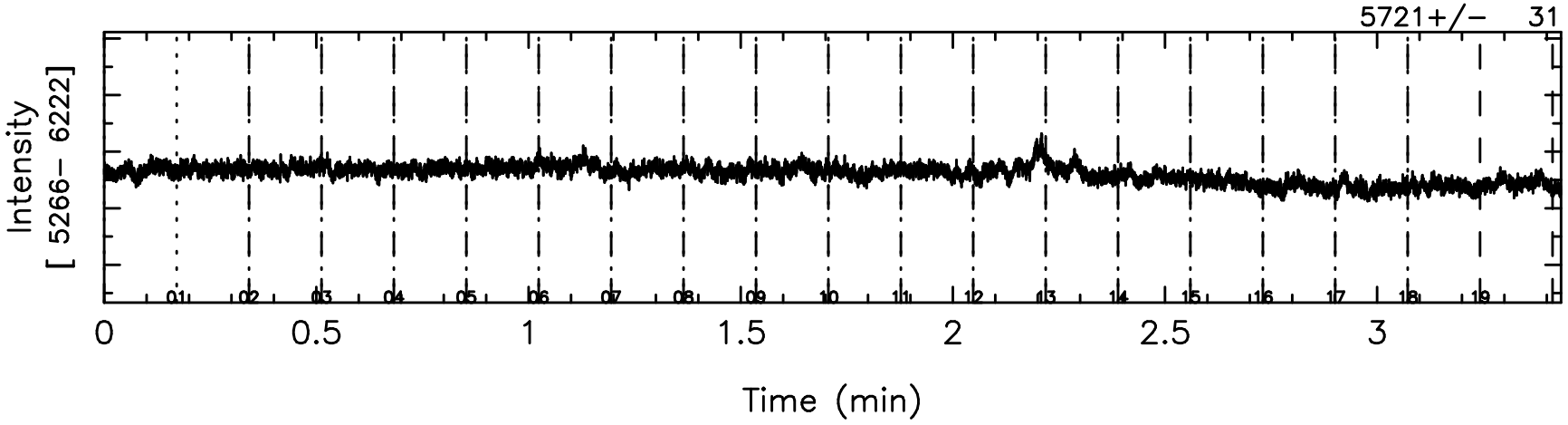

TOYOKAWA 0355+50 2023/07/12(193)08:31:35-08:35:01JST
6239+/- 46
Intensity
[5630- 6850]
01
02
03
04
05
06
07
08
09
10
11
12
13
14
15
16
17
18
19
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 74.621
NosLv: 1.9497
StDev: 0.28247
NosPo: 38.747
IPS-P: 35.874
S/N R: 0.92586
Sci.P: 37.358
N.ScP: 4.4091
MaxLv: 146.86


TOYOKAWA 0403−132 2023/07/12(193)08:36:59−08:40:25JST
5926+/− 50
Intensity
[5225− 6725]
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: 83.195
NosLv: 1.8497
StDev: 0.28984
NosPo: 36.758
IPS−P: 46.437
S/N R: 1.2633
Sci.P: 48.020
N.ScP: 5.1620
MaxLv: 177.94

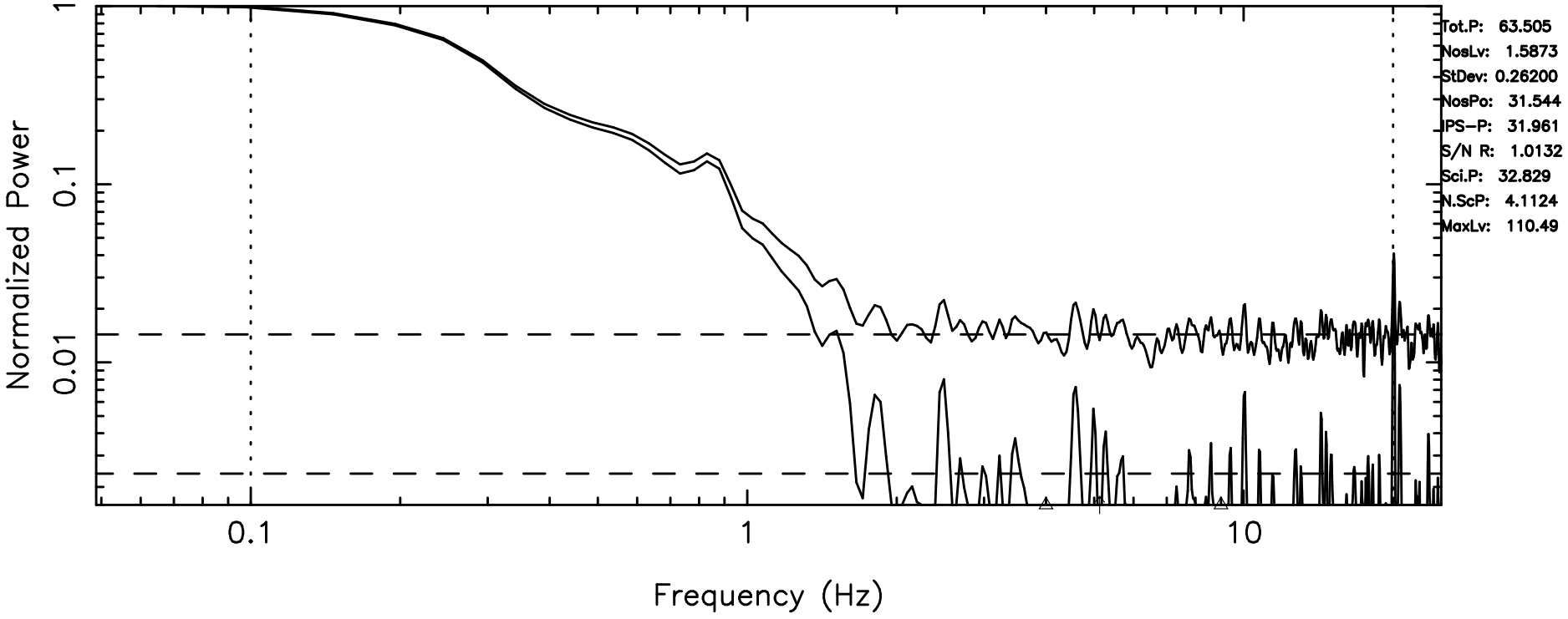

TOYOKAWA 0411+05 2023/07/12(193)08:46:09−08:49:35JST
5390+/− 18
Intensity
[5128− 5648]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 34.440
NosLv: 1.3799
StDev: 0.21921
NosPo: 27.423
PS−P: 7.0165
S/N R: 0.25586
Sci.P: 6.8487
N.ScP: 0.92404
MaxLv: 44.527

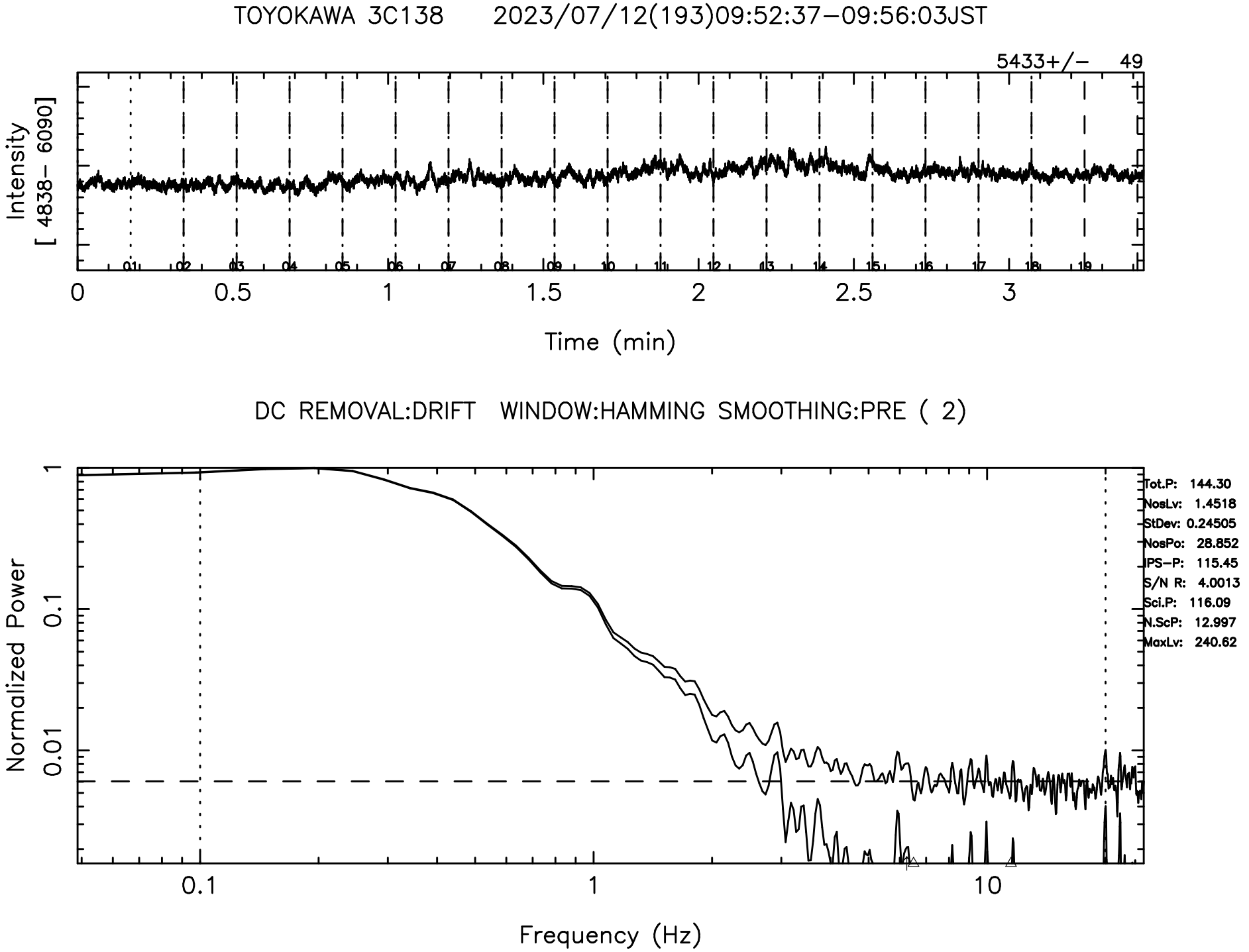

TOYOKAWA 0418+236 2023/07/12(193)08:53:02-08:56:28JST
5183+/- 118
Intensity
[3878- 6138]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 85.799
NosLv: 1.1922
StDev: 0.18058
NosPo: 23.692
JPS-P: 62.107
S/N R: 2.6215
Sci.P: 61.320
N.ScP: 7.6334
MaxLv: 806.52

TOYOKAWA 3C119 2023/07/12(193)09:04:29−09:07:55JST

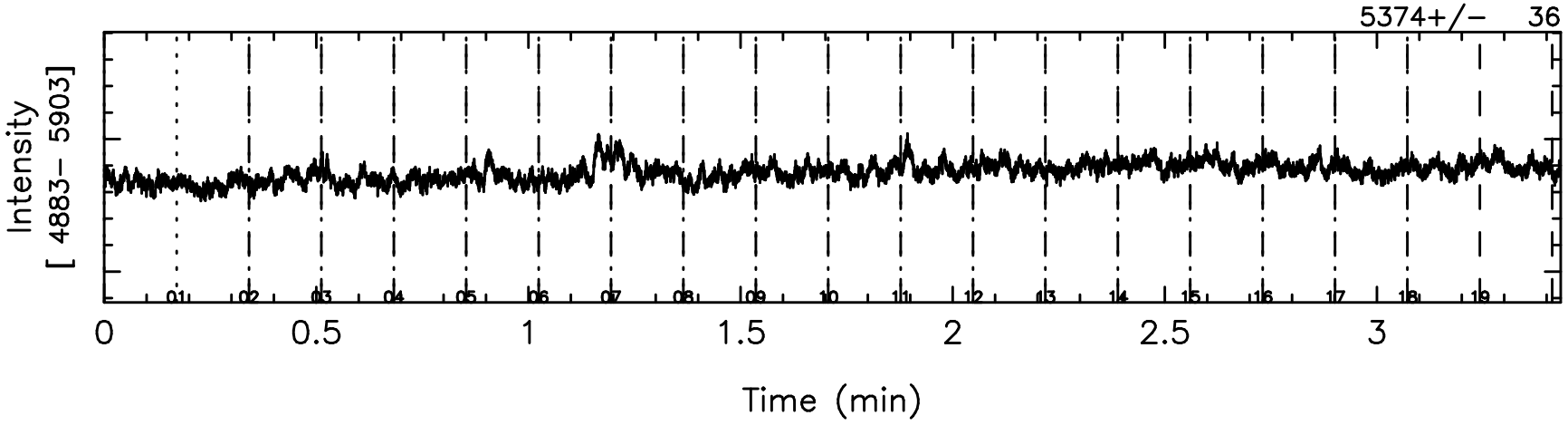


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

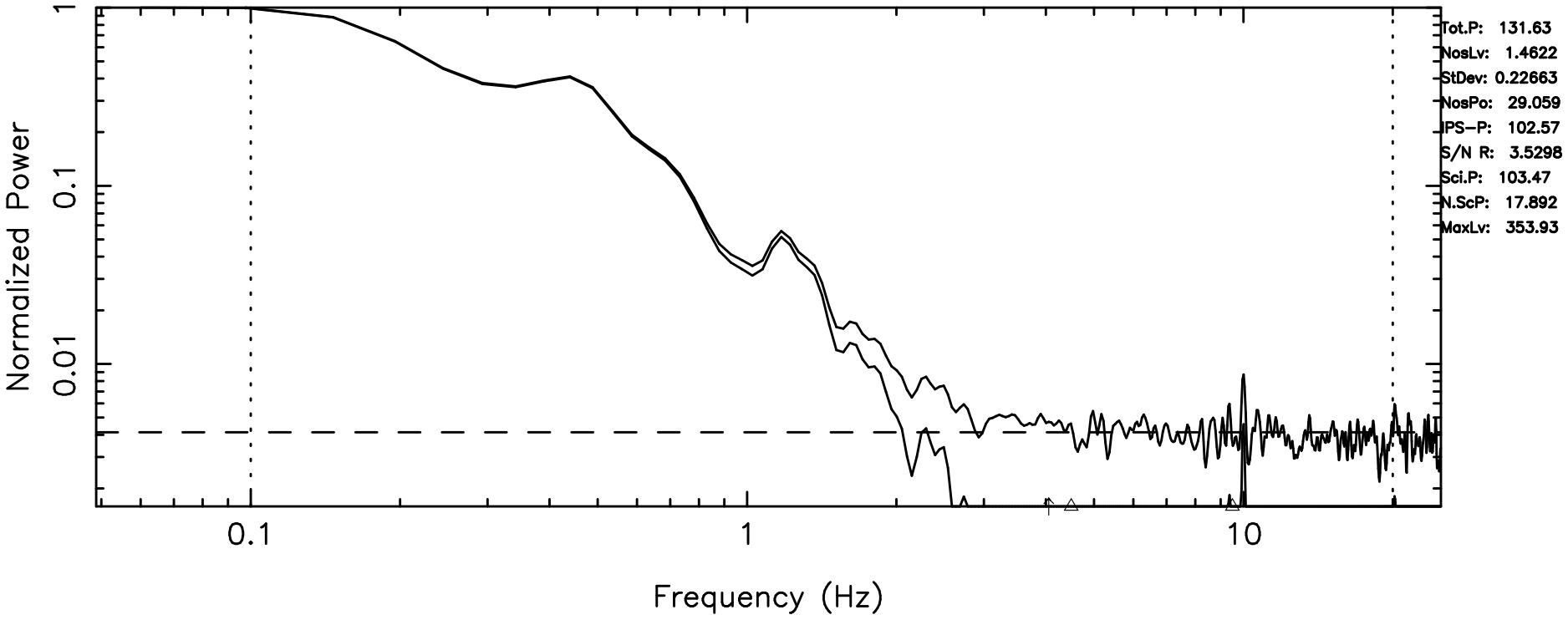


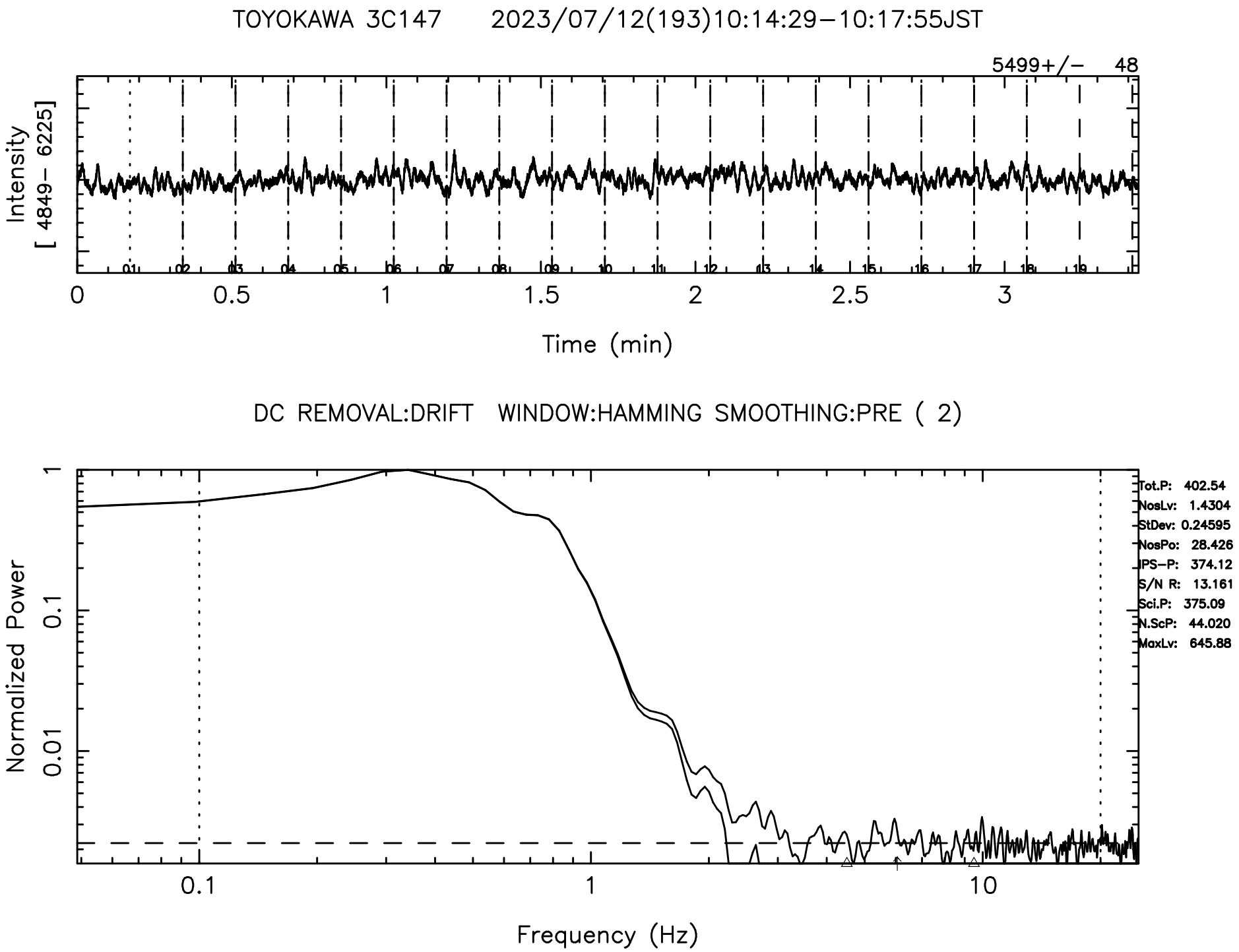

TOYOKAWA 3C138 2023/07/12(193)09:52:37−09:56:03JST
5433+/− 49
Intensity
[4838− 6090]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 144.30
NosLv: 1.4518
StDev: 0.24505
NosPo: 28.852
JPS−P: 115.45
S/N R: 4.0013
Sci.P: 116.09
N.ScP: 12.997
MaxLv: 240.62

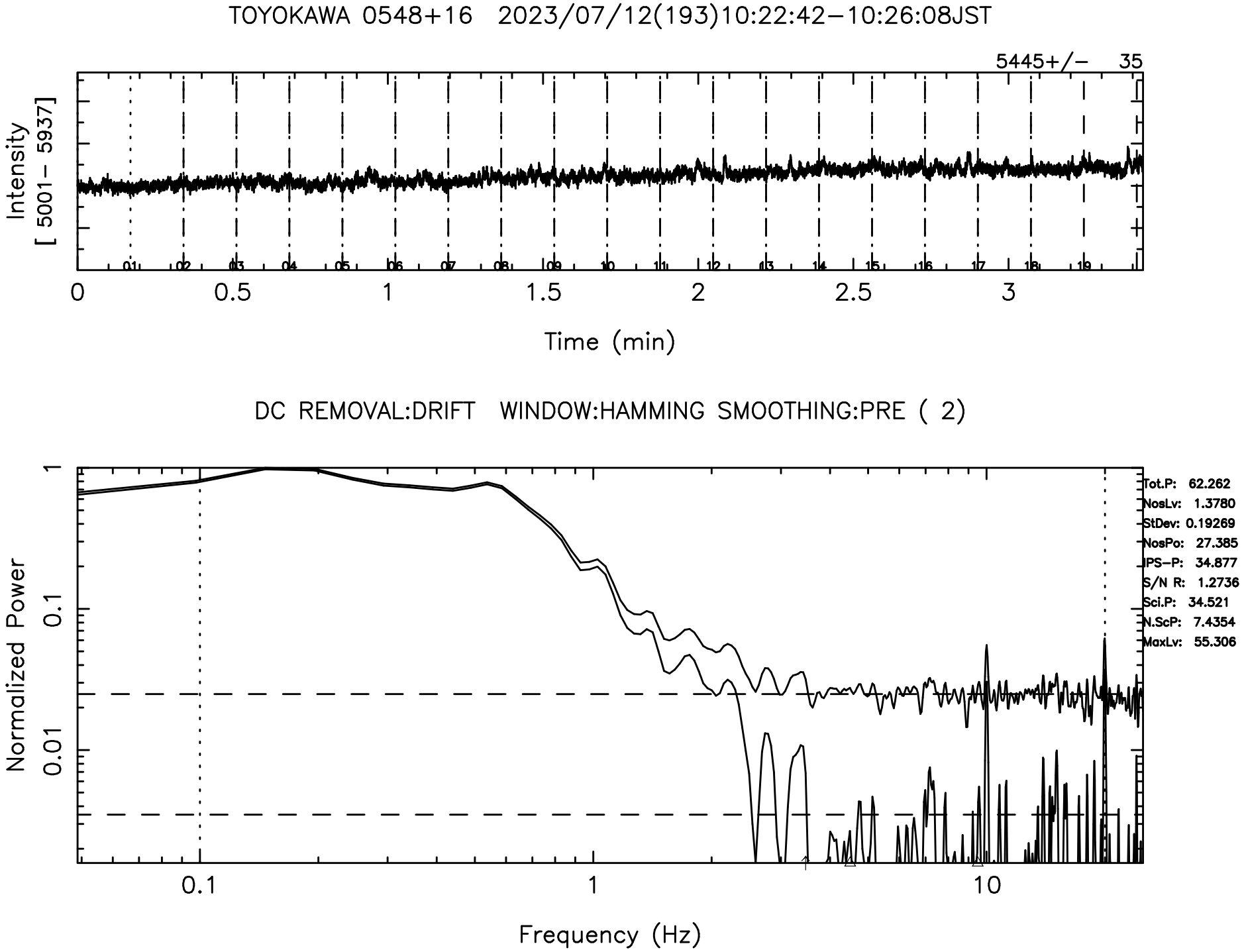
TOYOKAWA 0531+194 2023/07/12(193)10:06:11−10:09:37JST

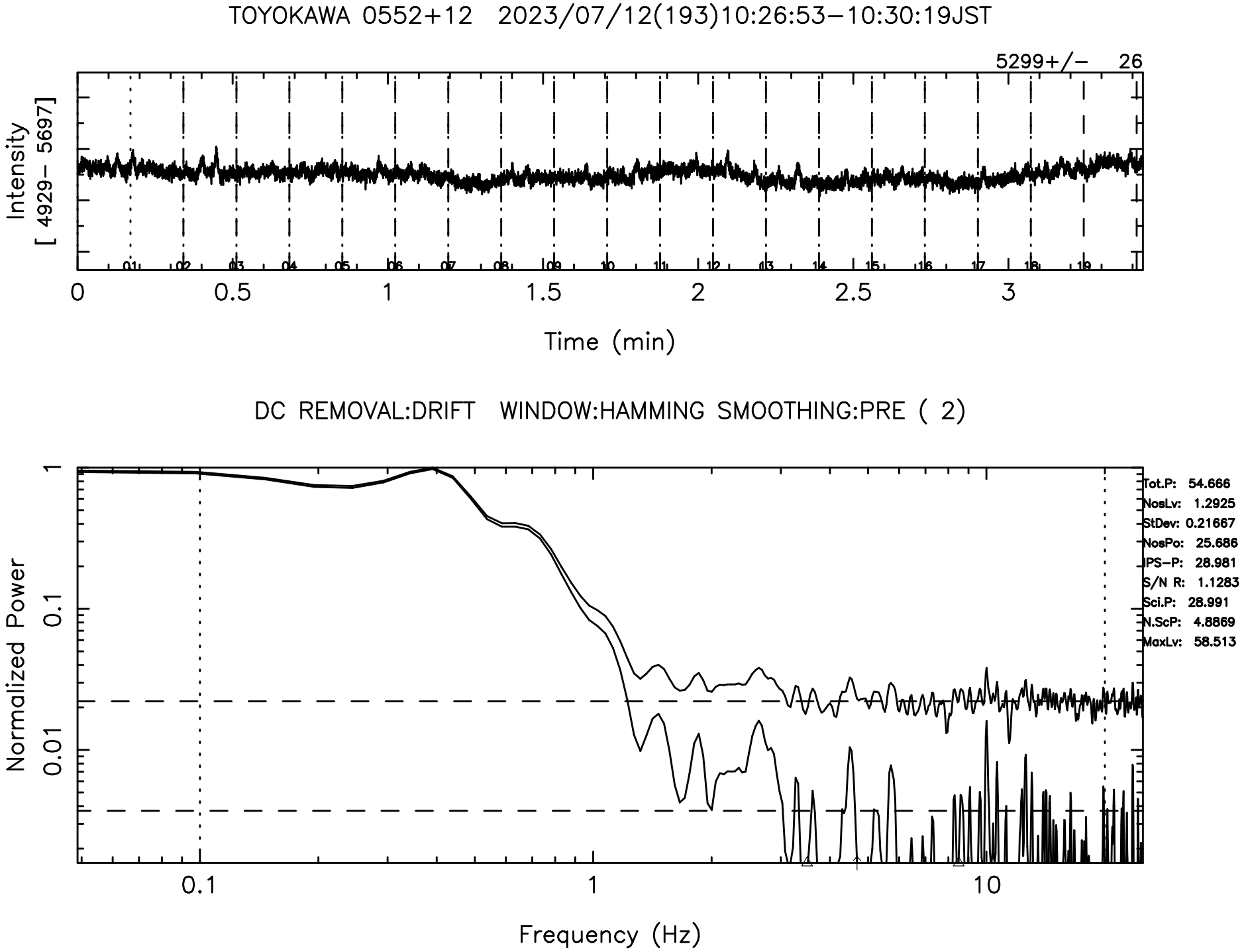


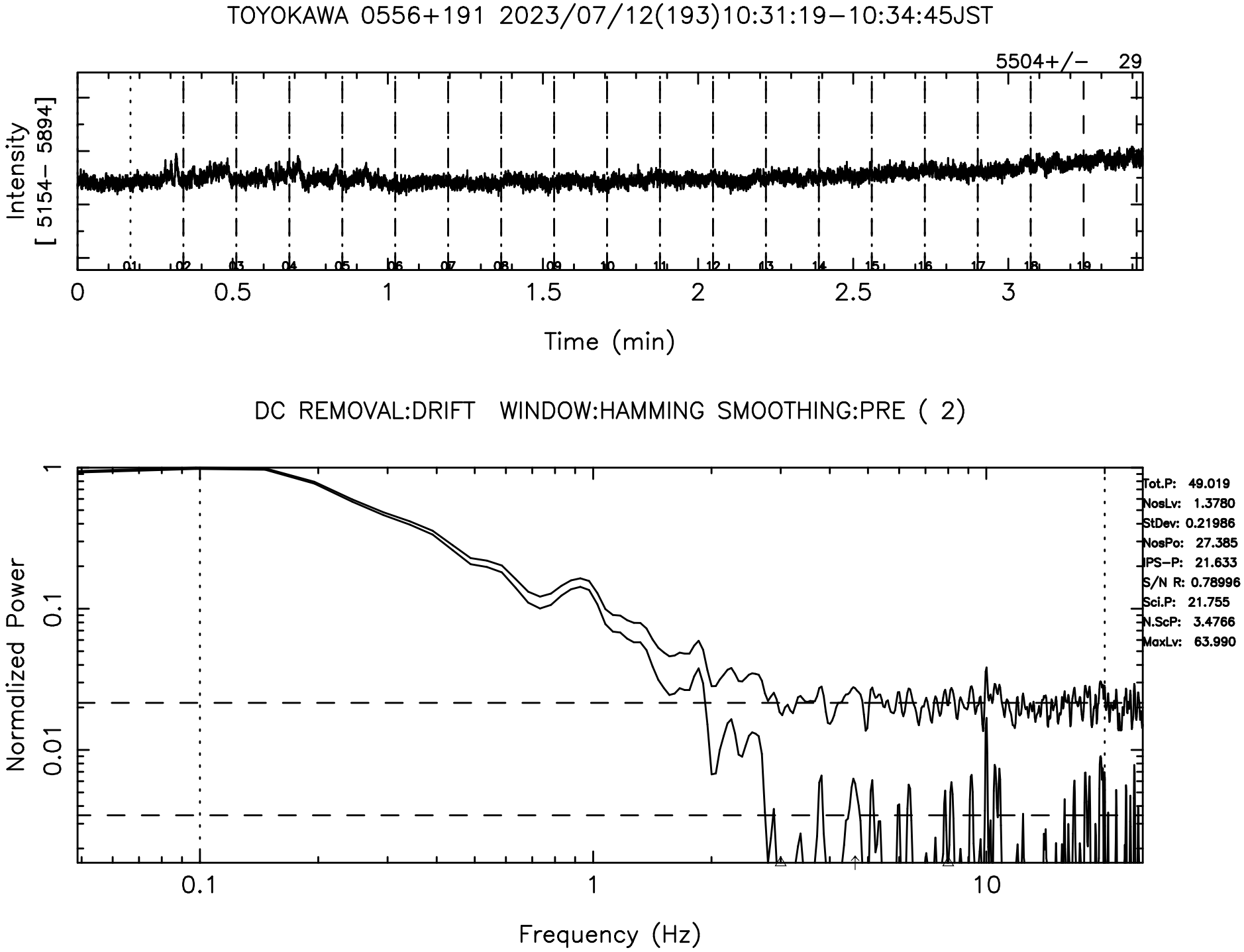
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

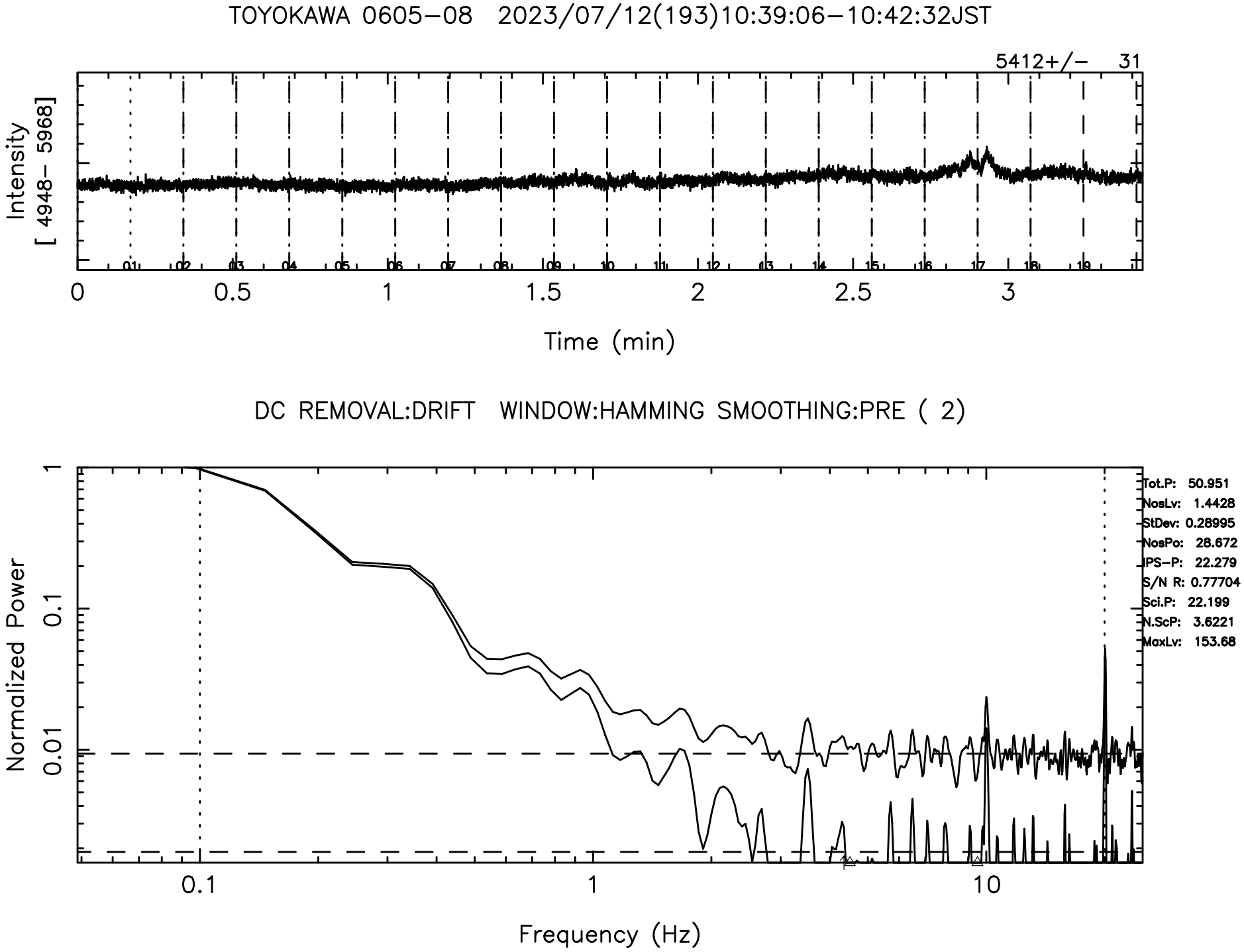


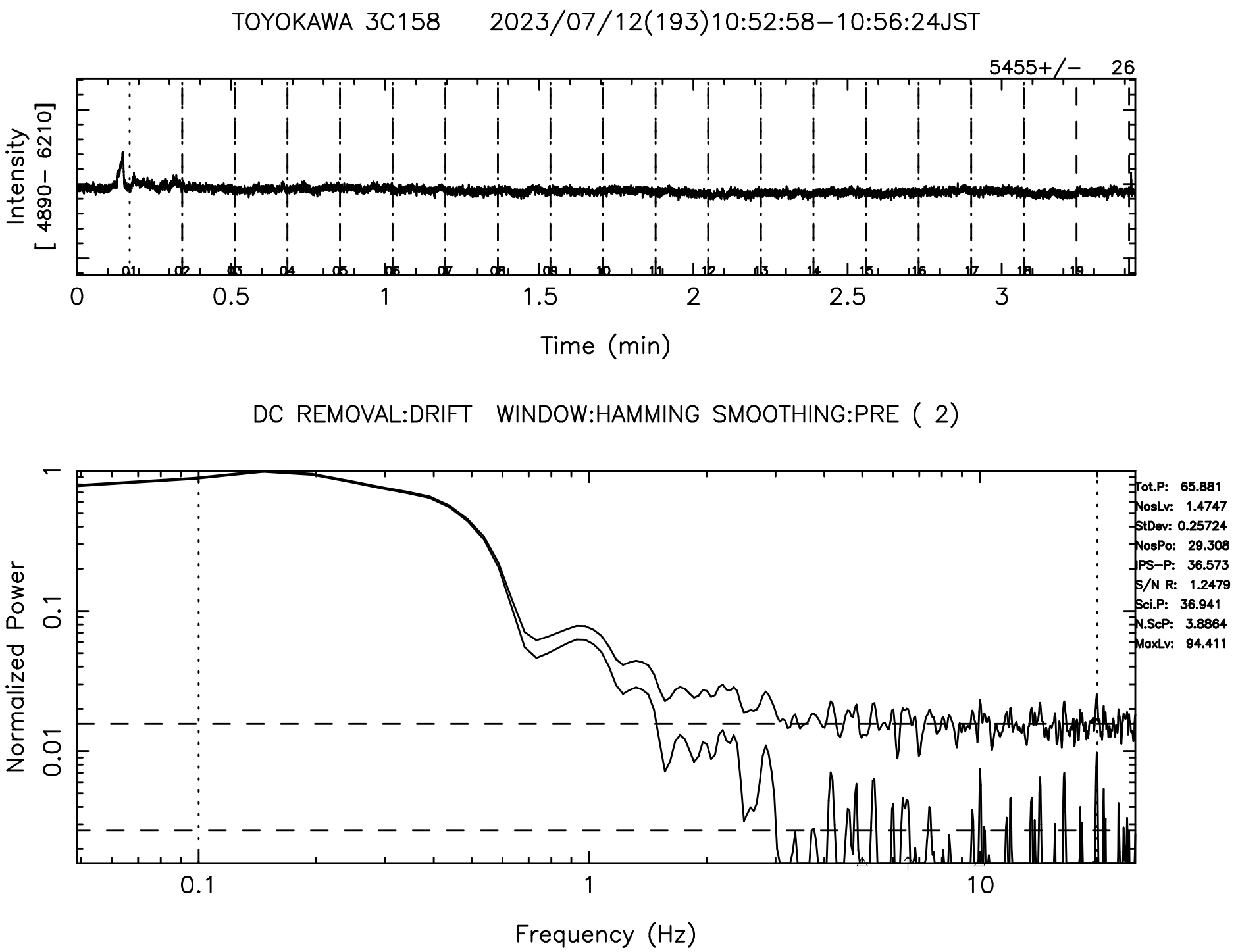

TOYOKAWA 3C147 2023/07/12(193)10:14:29−10:17:55JST
5499+/− 48
Intensity
[4849− 6225]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 402.54
NosLv: 1.4304
StDev: 0.24595
NosPo: 28.426
JPS−P: 374.12
S/N R: 13.161
Sci.P: 375.09
N.ScP: 44.020
MaxLv: 645.88


TOYOKAWA 0548+16 2023/07/12(193)10:22:42−10:26:08JST
5445+/− 35
Intensity
[5001− 5937]
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: 62.262
NosLv: 1.3780
StDev: 0.19269
NosPo: 27.385
JPS−P: 34.877
S/N R: 1.2736
Sci.P: 34.521
N.ScP: 7.4354
MaxLv: 55.306

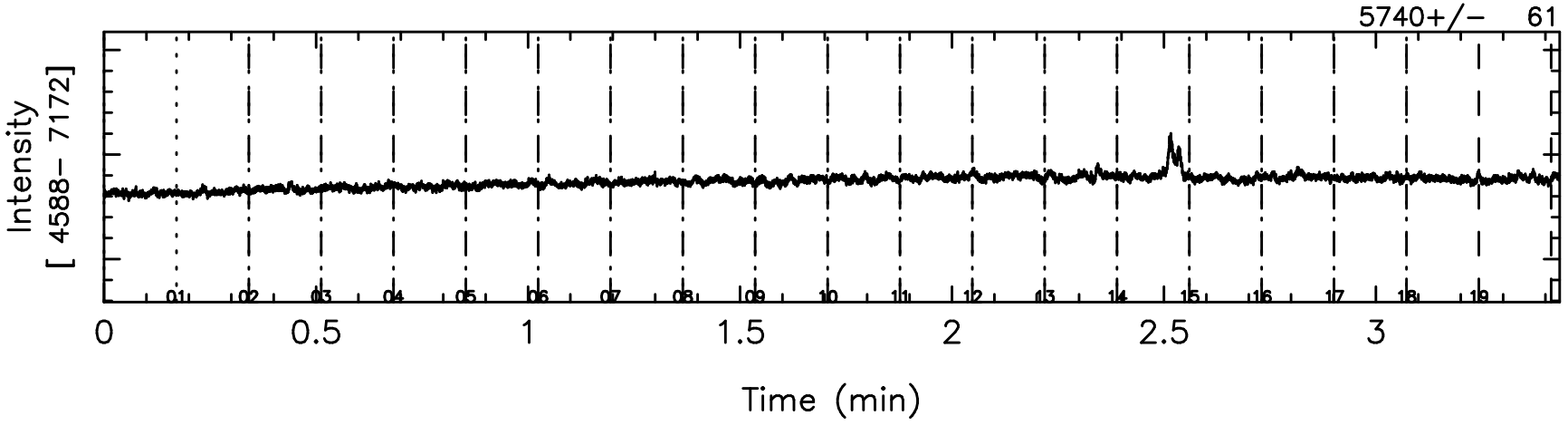

TOYOKAWA 0552+12 2023/07/12(193)10:26:53−10:30:19JST
5299+/− 26
Intensity
[4929− 5697]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 54.666
NosLv: 1.2925
StDev: 0.21667
NosPo: 25.686
JPS−P: 28.981
S/N R: 1.1283
Sci.P: 28.991
N.ScP: 4.8869
MaxLv: 58.513


TOYOKAWA 0556+191 2023/07/12(193)10:31:19−10:34:45JST
5504+/− 29
Intensity
[5154− 5894]
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: 49.019
NosLv: 1.3780
StDev: 0.21986
NosPo: 27.385
JPS−P: 21.633
S/N R: 0.78996
Sci.P: 21.755
N.ScP: 3.4766
MaxLv: 63.990

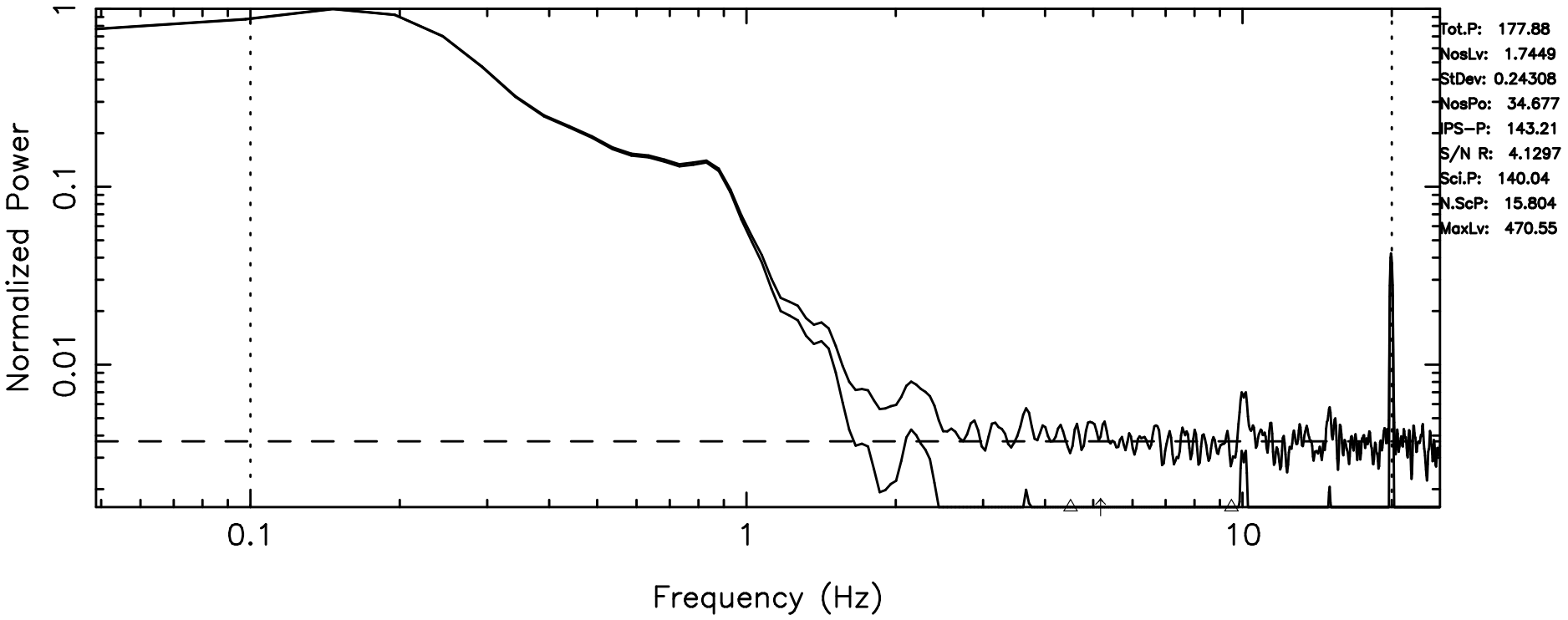

TOYOKAWA 0605-08 2023/07/12(193)10:39:06-10:42:32JST
5412+/- 31
Intensity
[4948- 5968]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 50.951
NosLv: 1.4428
StDev: 0.28995
NosPo: 28.672
JPS-P: 22.279
S/N R: 0.77704
Sci.P: 22.199
N.ScP: 3.6221
MaxLv: 153.68


TOYOKAWA 3C158 2023/07/12(193)10:52:58−10:56:24JST
5455+/− 26
Intensity
[4890− 6210]
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: 65.881
NosLv: 1.4747
StDev: 0.25724
NosPo: 29.308
JPS−P: 36.573
S/N R: 1.2479
Sci.P: 36.941
N.ScP: 3.8864
MaxLv: 94.411

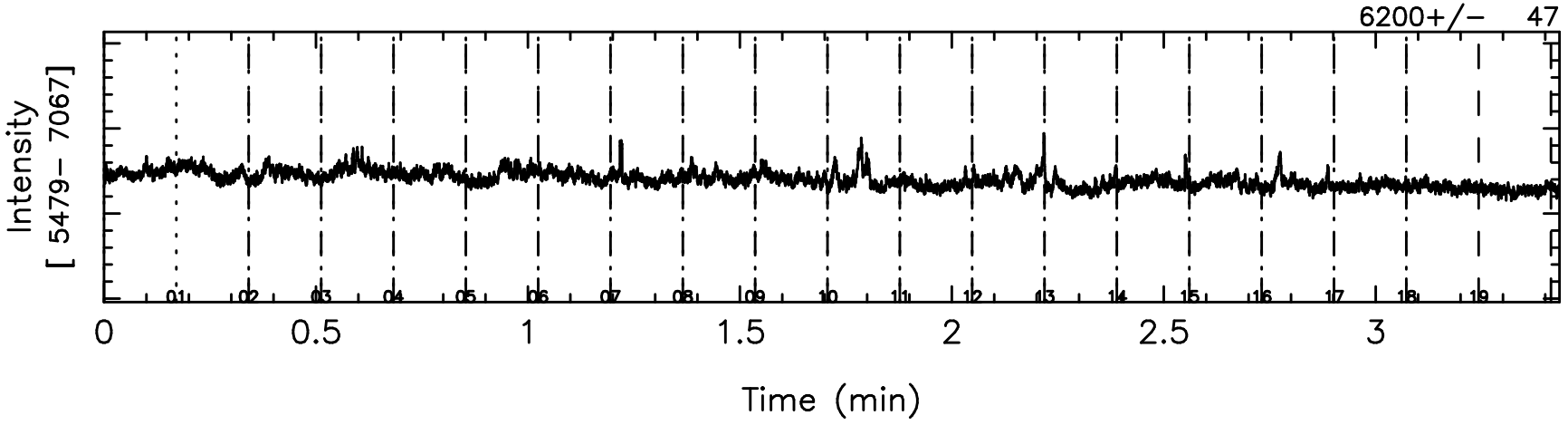
TOYOKAWA 3C161 2023/07/12(193)10:58:14−11:01:40JST



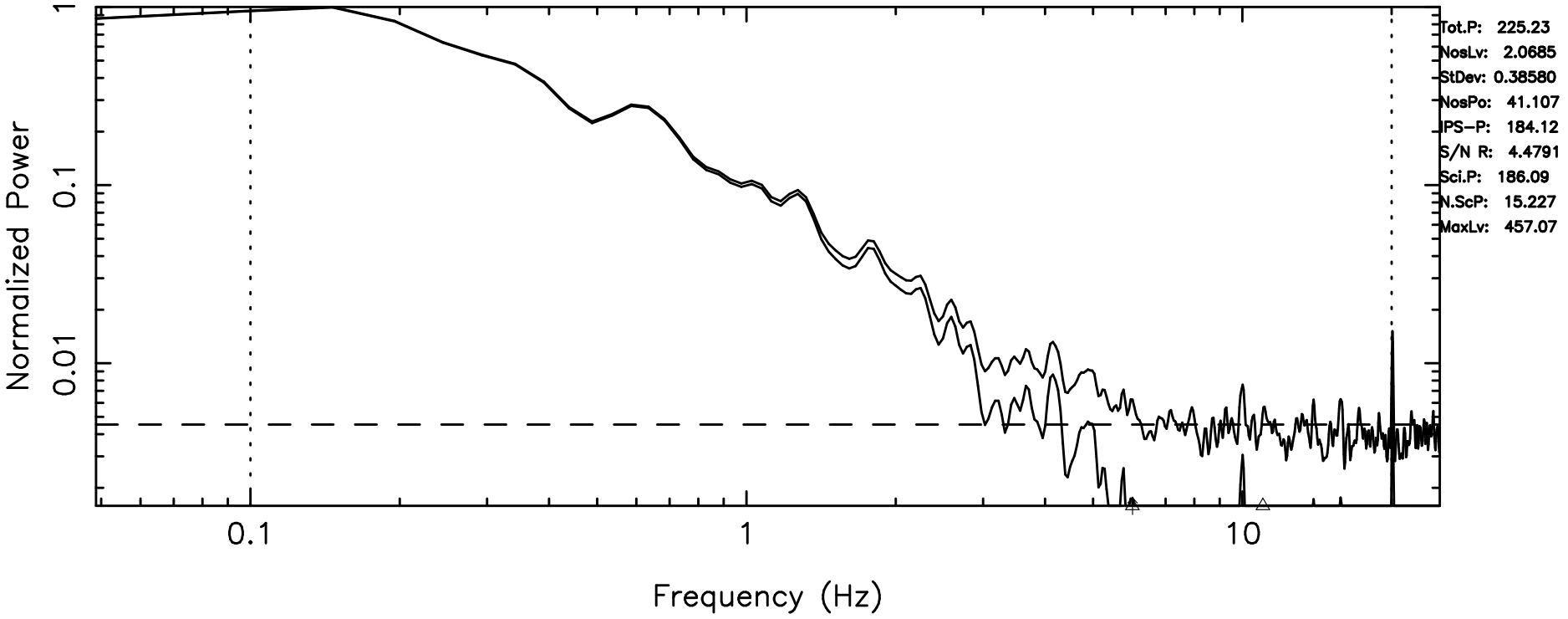
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

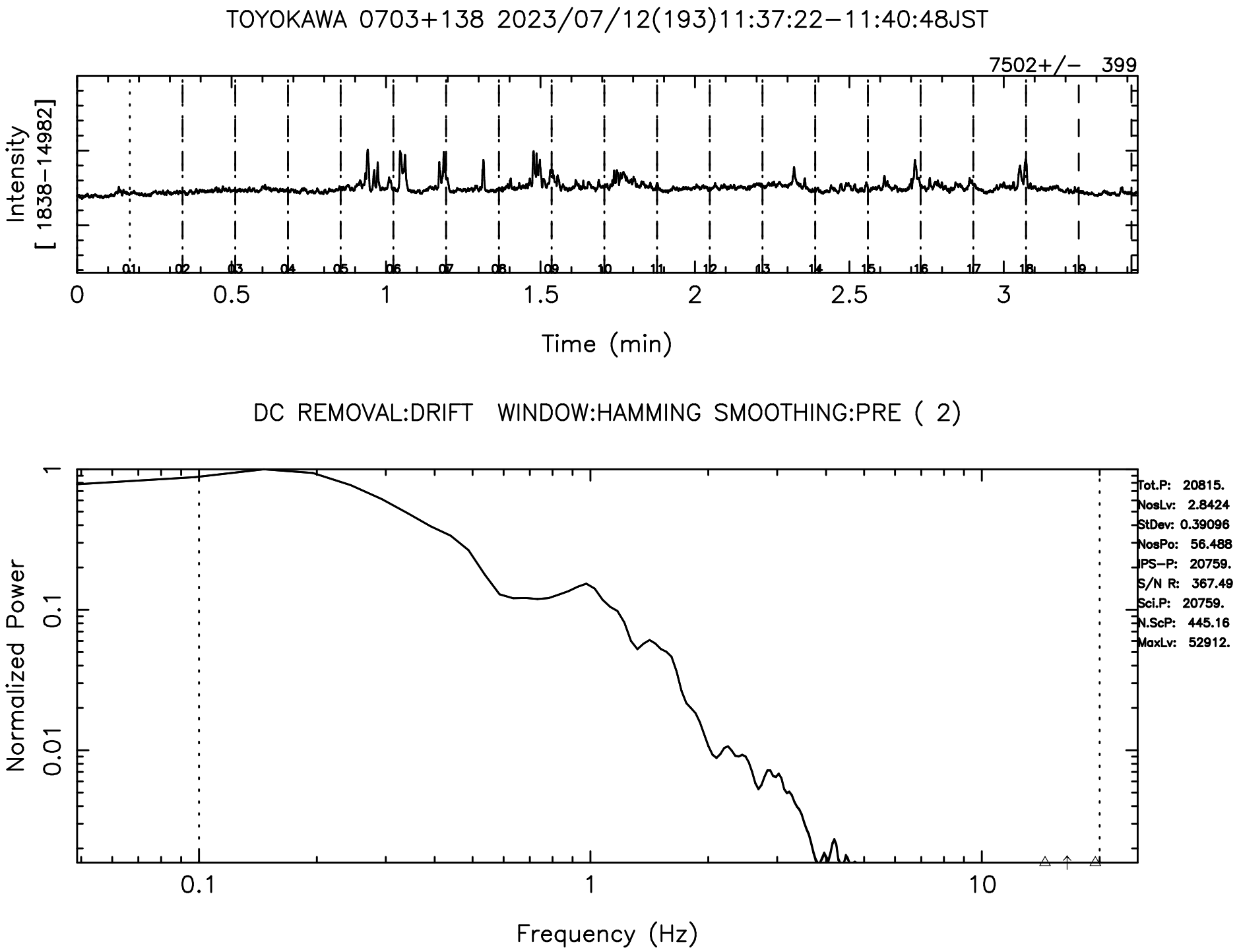


TOYOKAWA 0652−130 2023/07/12(193)11:25:47−11:29:13JST

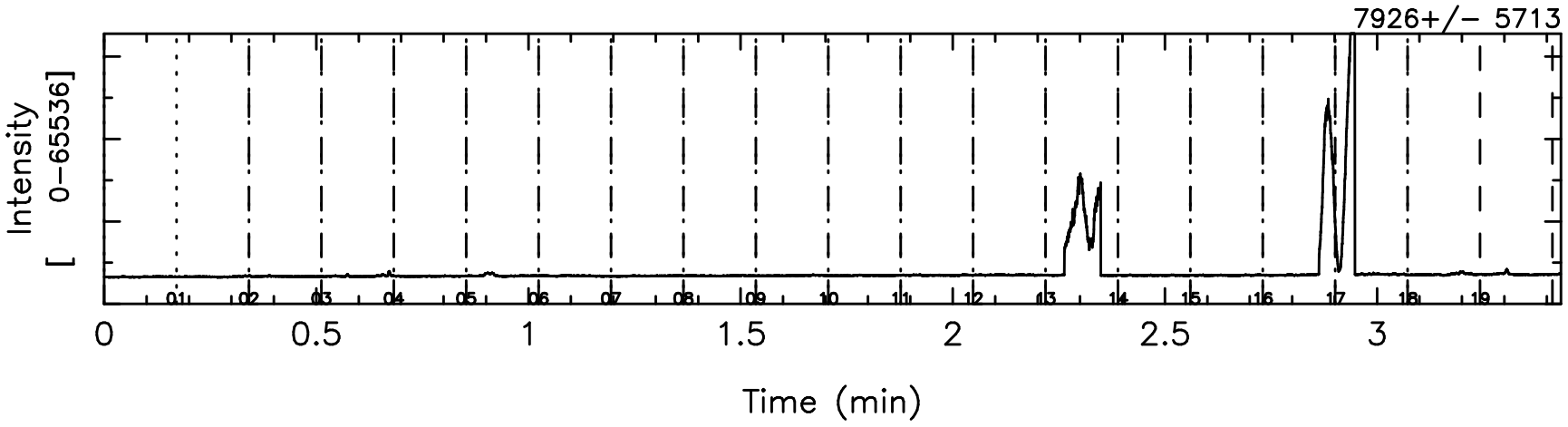


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

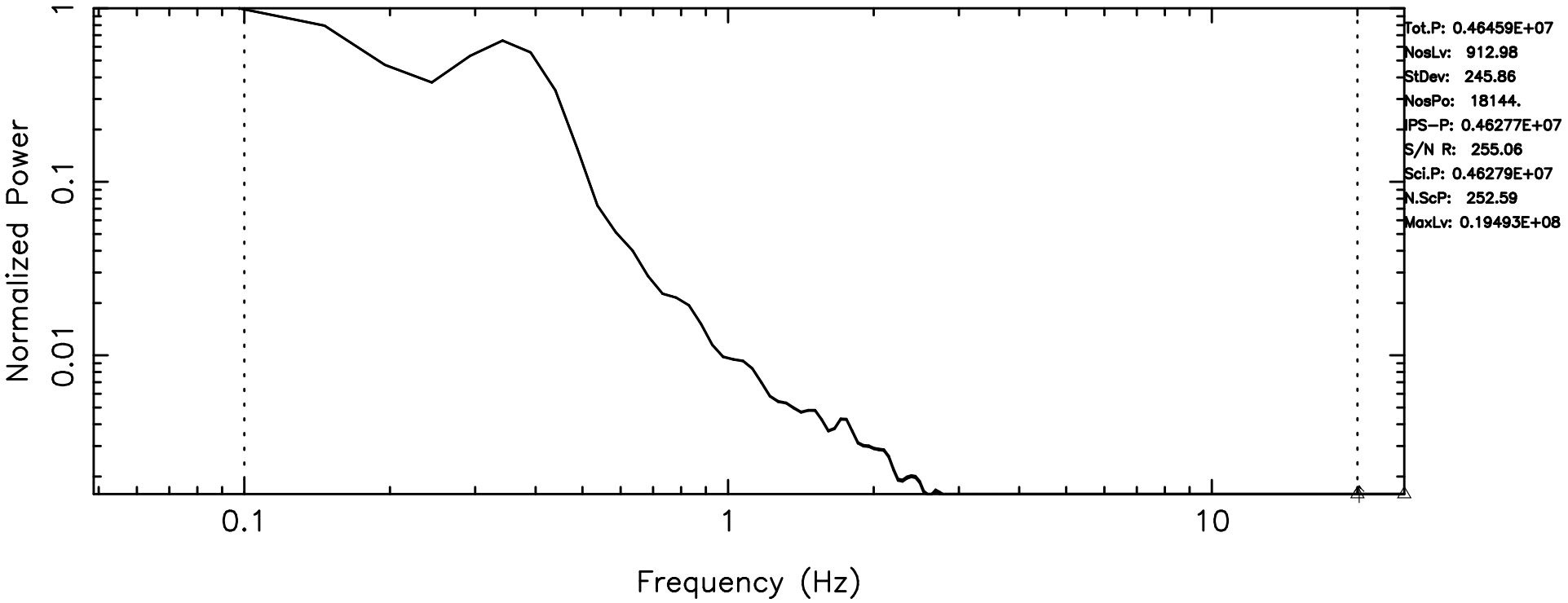


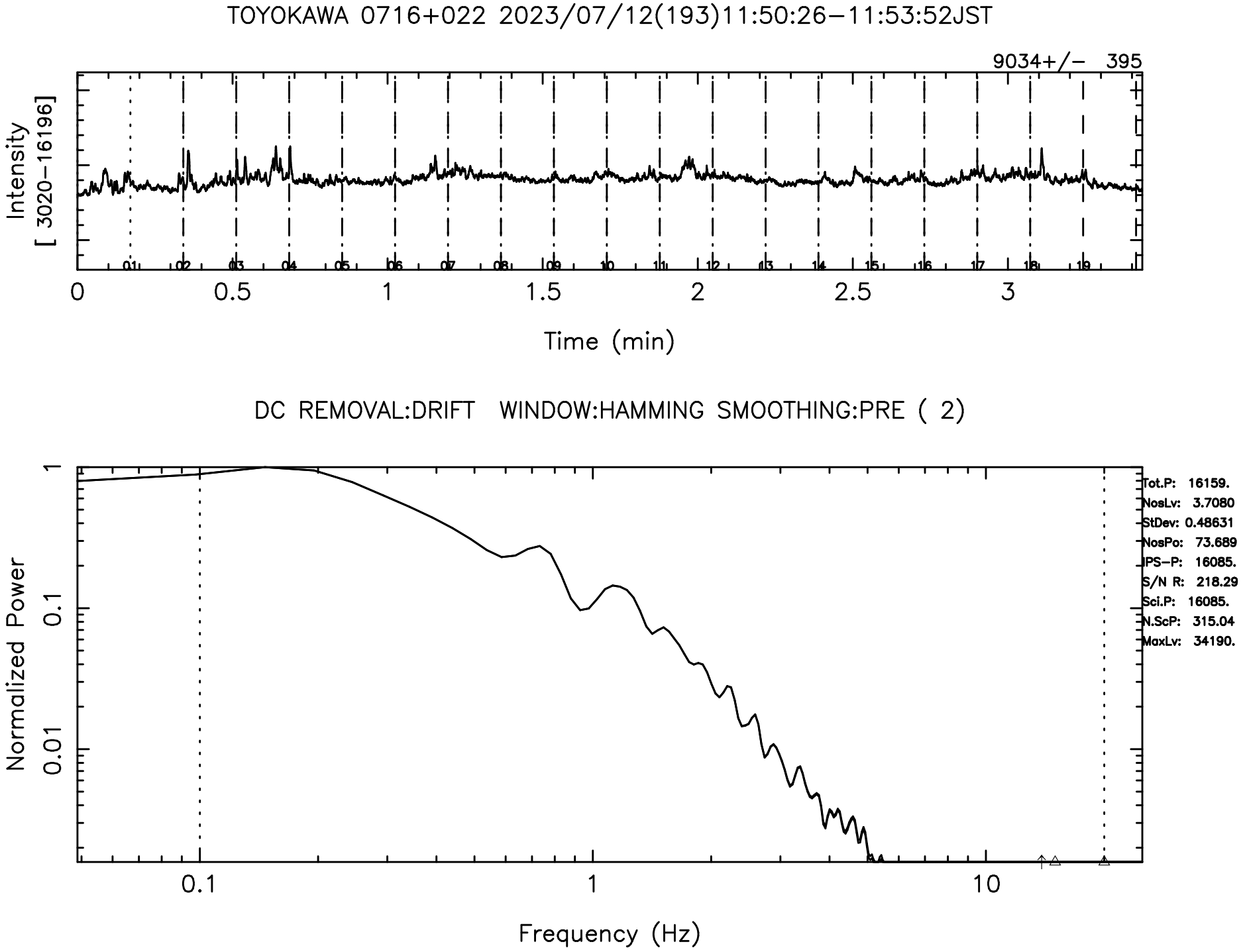

TOYOKAWA 0703+138 2023/07/12(193)11:37:22-11:40:48JST
7502+/- 399
Intensity
[1838-14982]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 20815.
NosLv: 2.8424
StDev: 0.39096
NosPo: 56.488
JPS-P: 20759.
S/N R: 367.49
Sci.P: 20759.
N.ScP: 445.16
MaxLv: 52912.

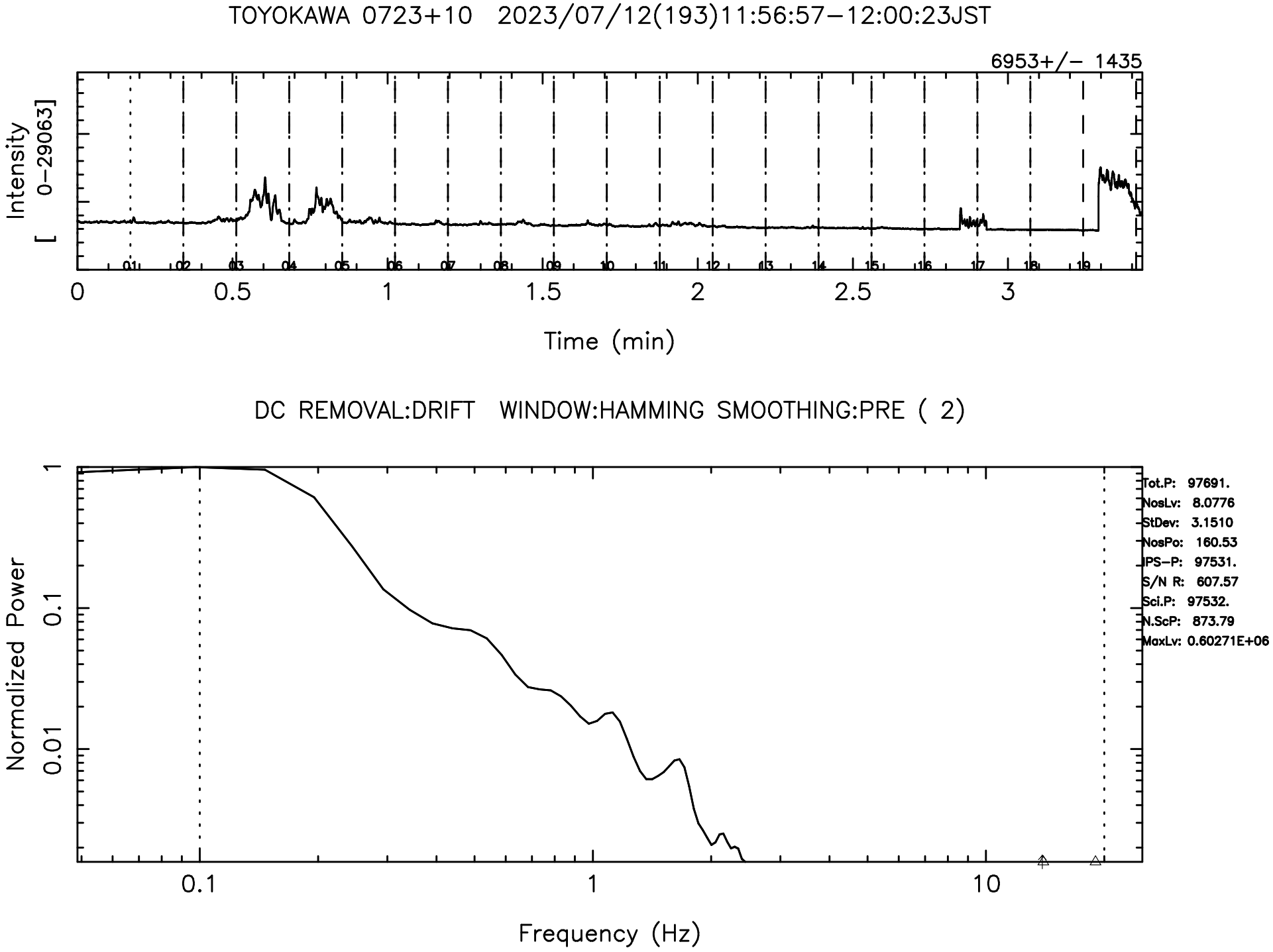
TOYOKAWA 0713-024 2023/07/12(193)11:46:46-11:50:12JST

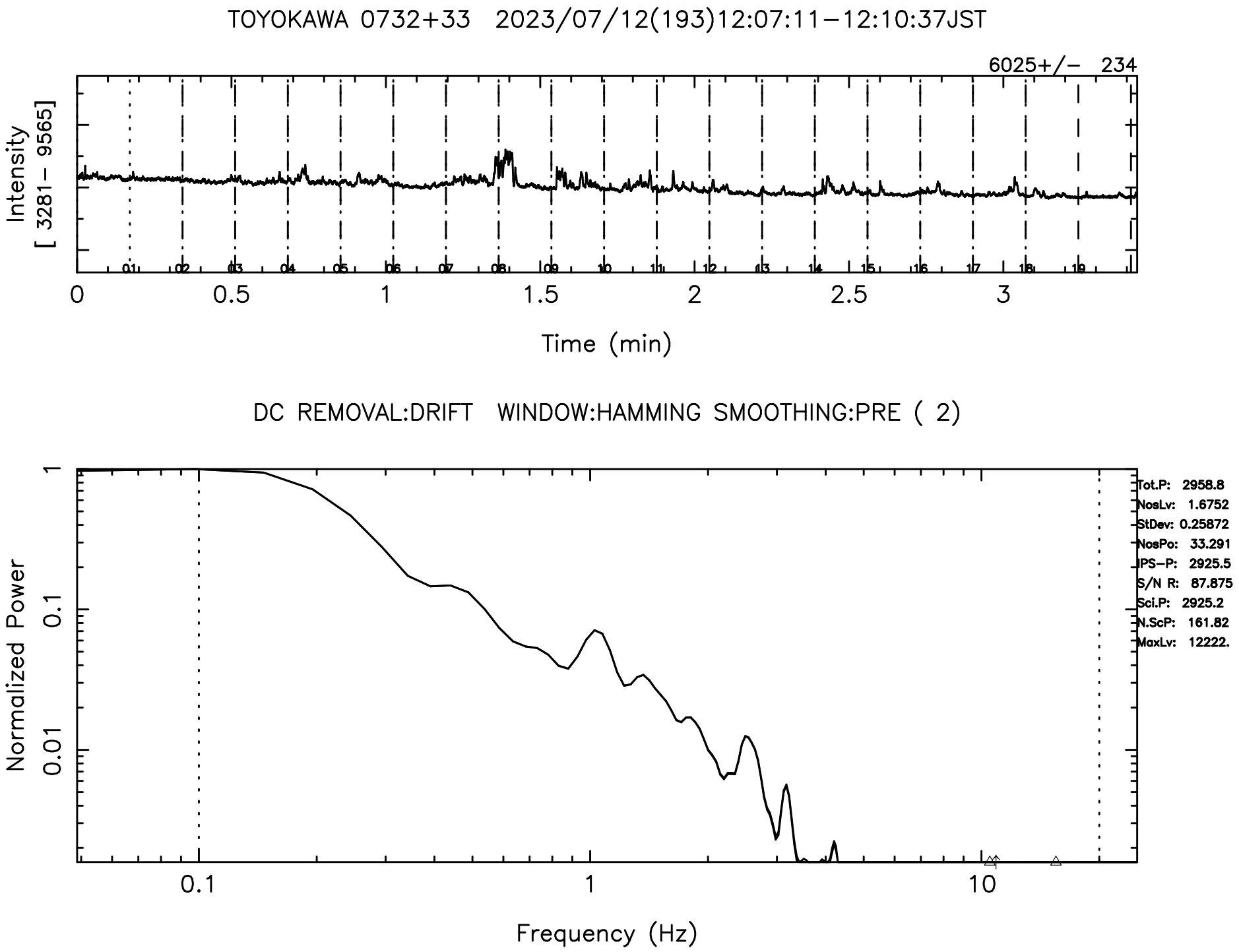


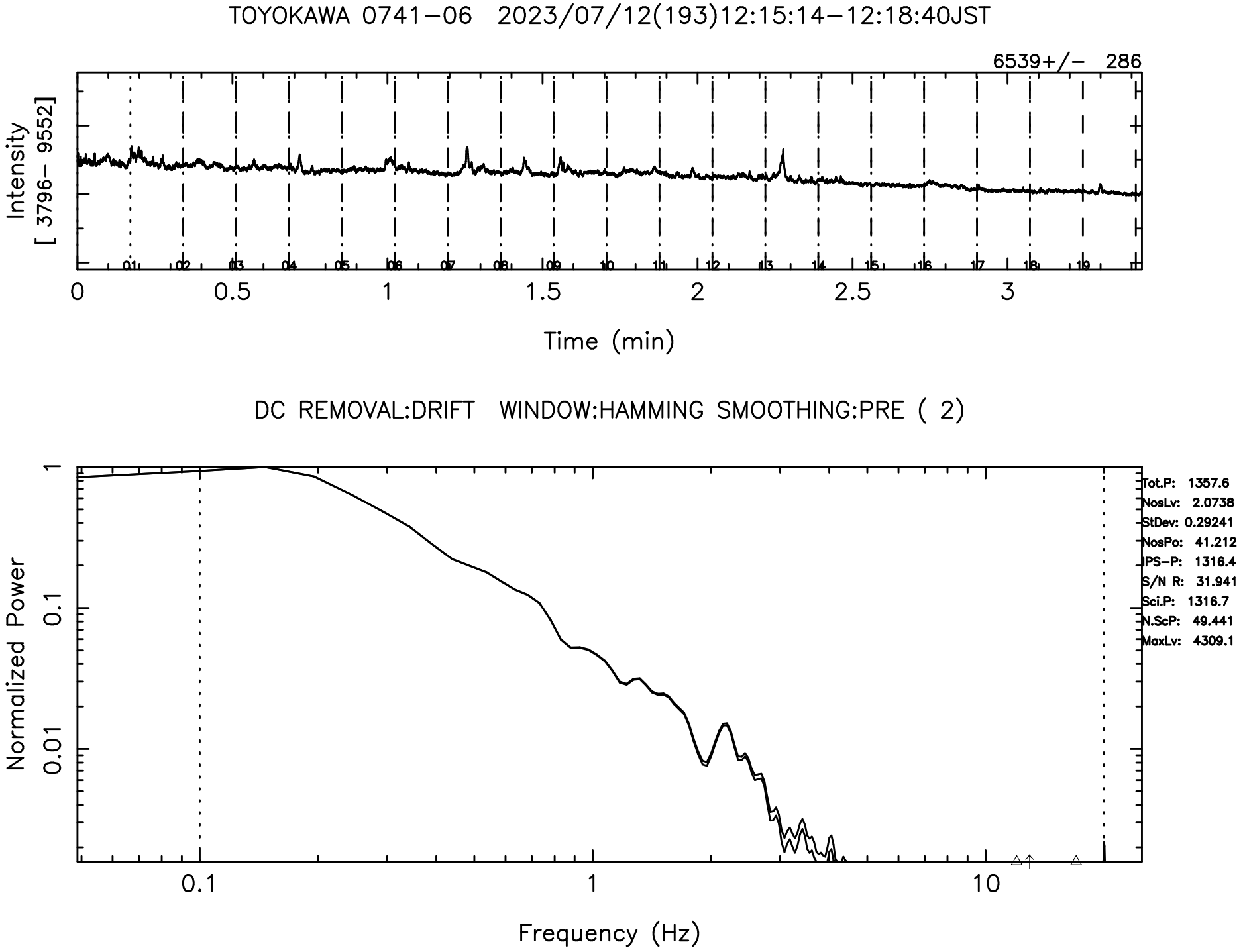
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

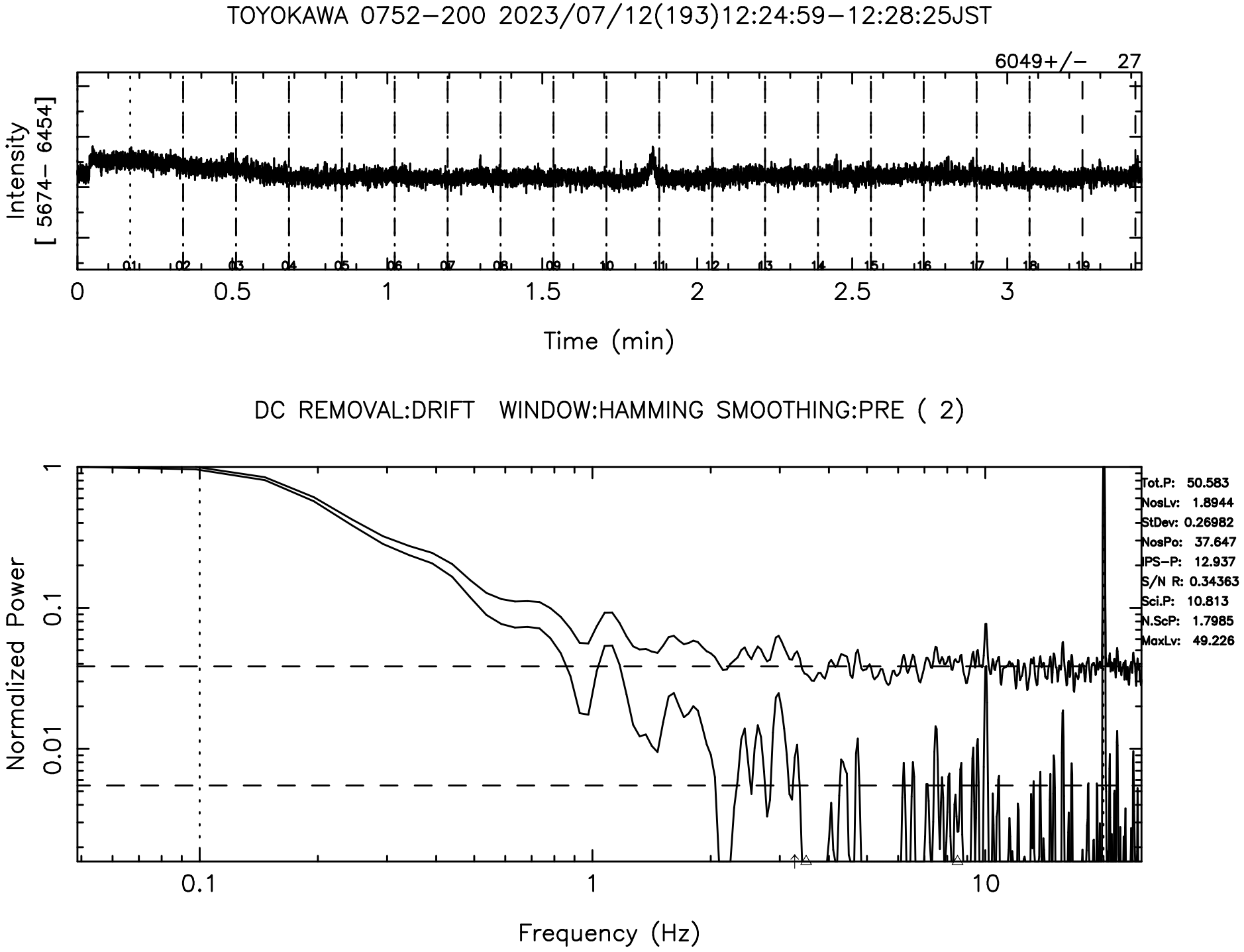



TOYOKAWA 0716+022 2023/07/12(193)11:50:26-11:53:52JST
9034+/- 395
Intensity
[3020-16196]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 16159.
NosLv: 3.7080
StDev: 0.48631
NosPo: 73.689
IPS-P: 16085.
S/N R: 218.29
Sci.P: 16085.
N.ScP: 315.04
MaxLv: 34190.

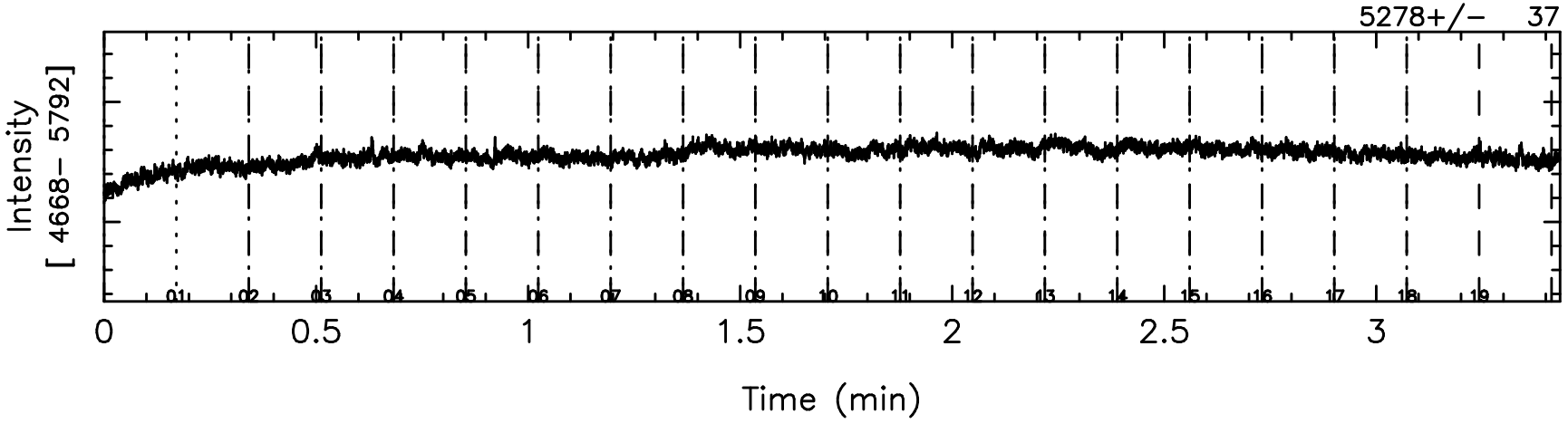

TOYOKAWA 0723+10 2023/07/12(193)11:56:57−12:00:23JST
6953+/− 1435
Intensity
[0−29063]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 97691.
NosLv: 8.0776
StDev: 3.1510
NosPo: 160.53
IPS−P: 97531.
S/N R: 607.57
Sci.P: 97532.
N.ScP: 873.79
MaxLv: 0.60271E+06


TOYOKAWA 0732+33 2023/07/12(193)12:07:11−12:10:37JST
6025+/− 234
Intensity
[3281− 9565]
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: 2958.8
NosLv: 1.6752
StDev: 0.25872
NosPo: 33.291
IPS−P: 2925.5
S/N R: 87.875
Sci.P: 2925.2
N.ScP: 161.82
MaxLv: 12222.

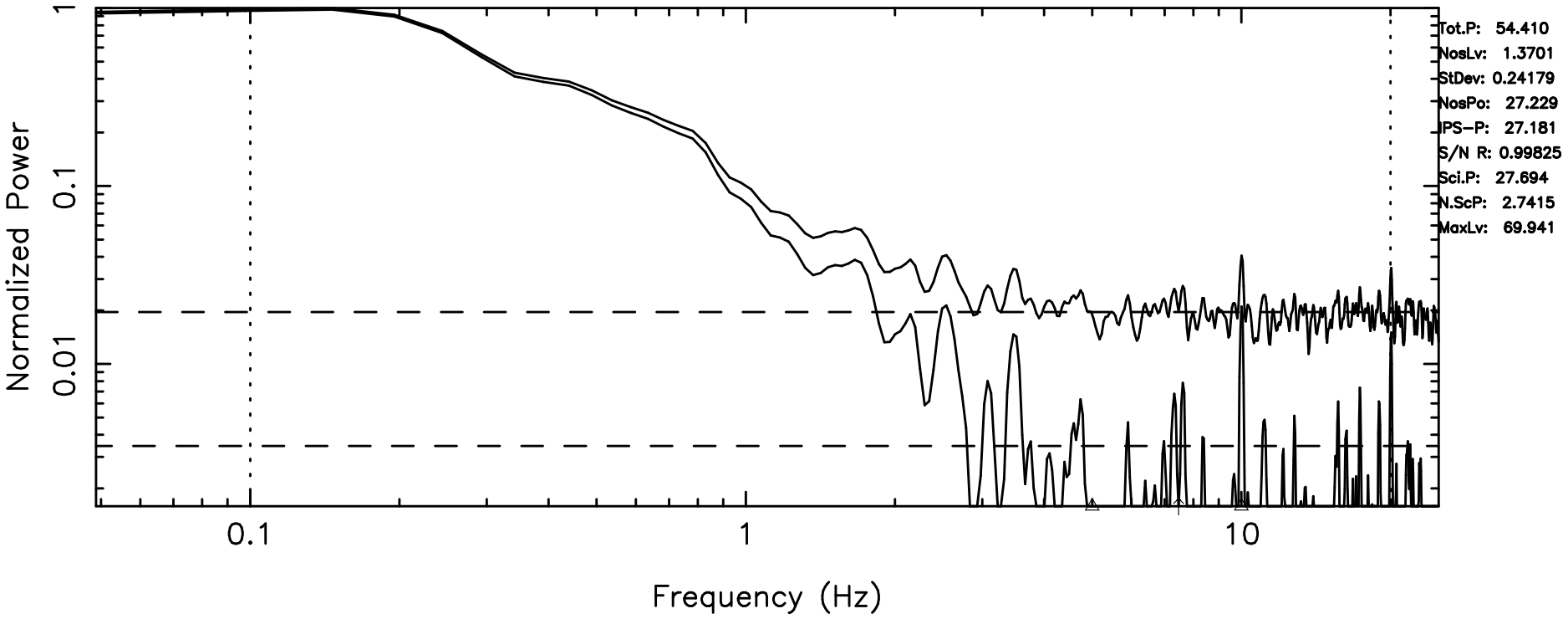

TOYOKAWA 0741-06 2023/07/12(193)12:15:14-12:18:40JST
6539+/- 286
Intensity
[3796- 9552]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 1357.6
NosLv: 2.0738
StDev: 0.29241
NosPo: 41.212
IPS-P: 1316.4
S/N R: 31.941
Sci.P: 1316.7
N.ScP: 49.441
MaxLv: 4309.1


TOYOKAWA 0752−200 2023/07/12(193)12:24:59−12:28:25JST
6049+/− 27
Intensity
[5674− 6454]
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: 50.583
NosLv: 1.8944
StDev: 0.26982
NosPo: 37.647
IPS−P: 12.937
S/N R: 0.34363
Sci.P: 10.813
N.ScP: 1.7985
MaxLv: 49.226

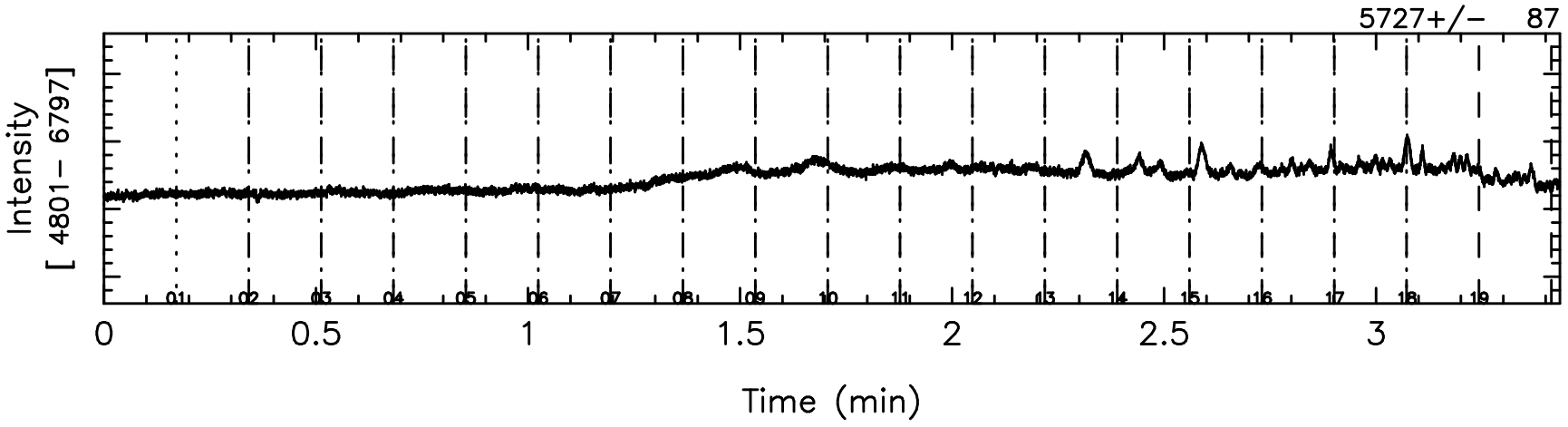
TOYOKAWA 3C190 2023/07/12(193)12:32:33−12:35:59JST



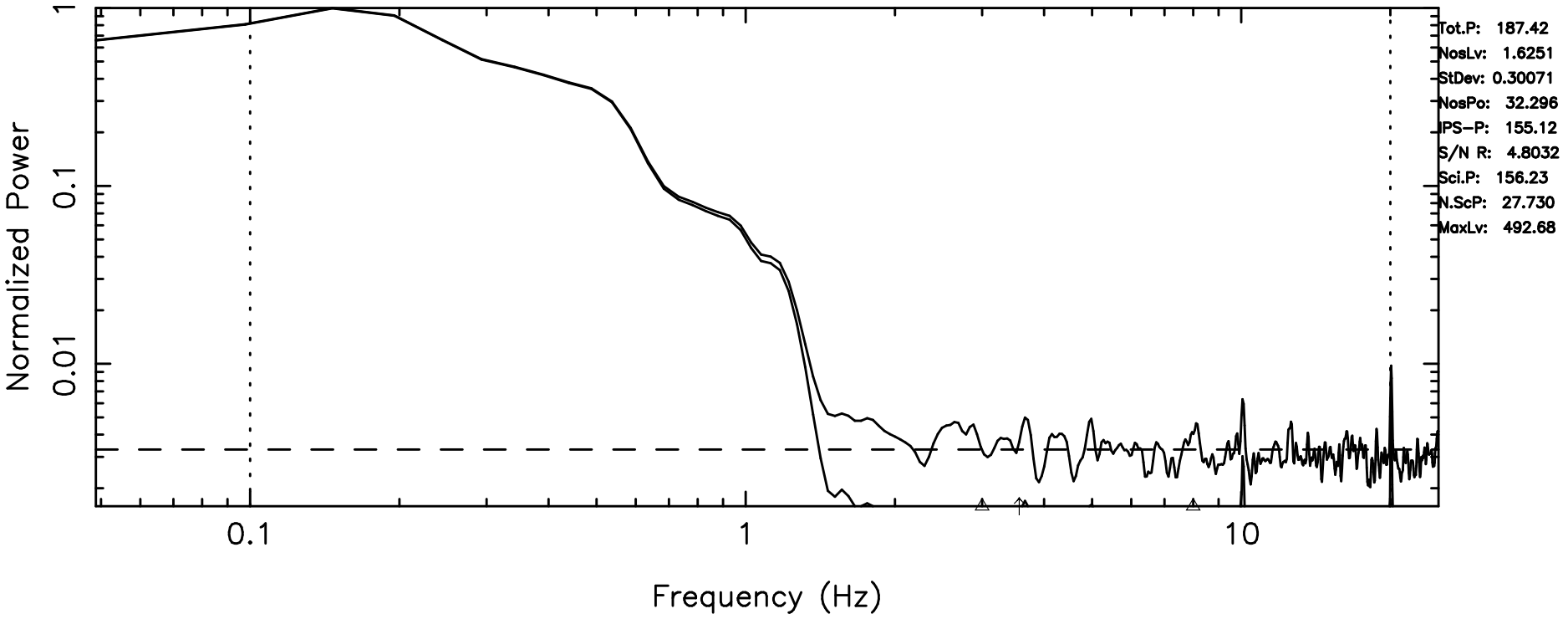
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



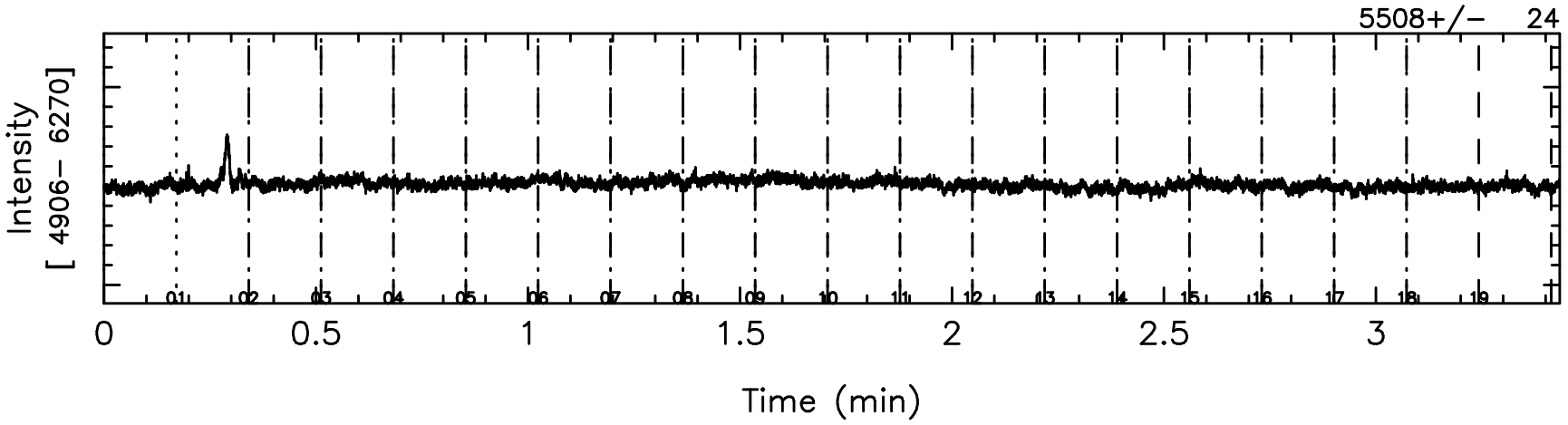
TOYOKAWA 0806−103 2023/07/12(193)12:39:39−12:43:05JST



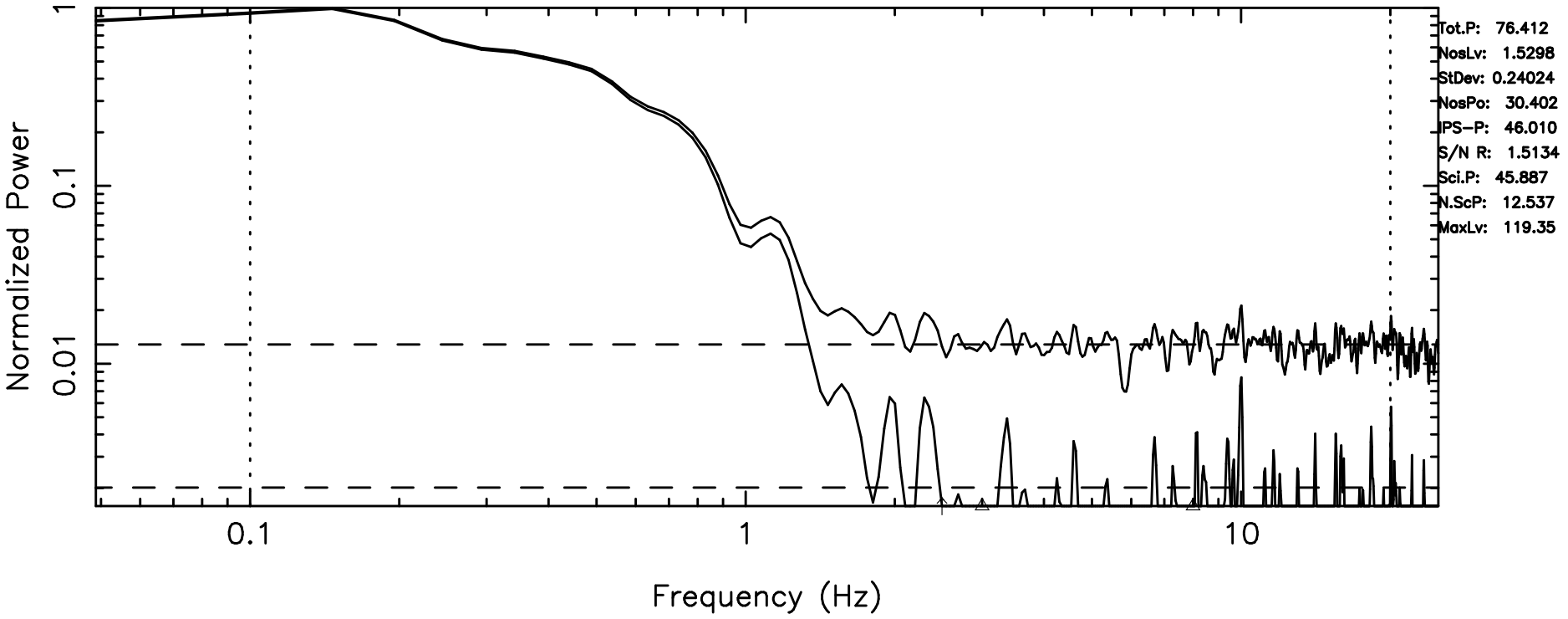
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

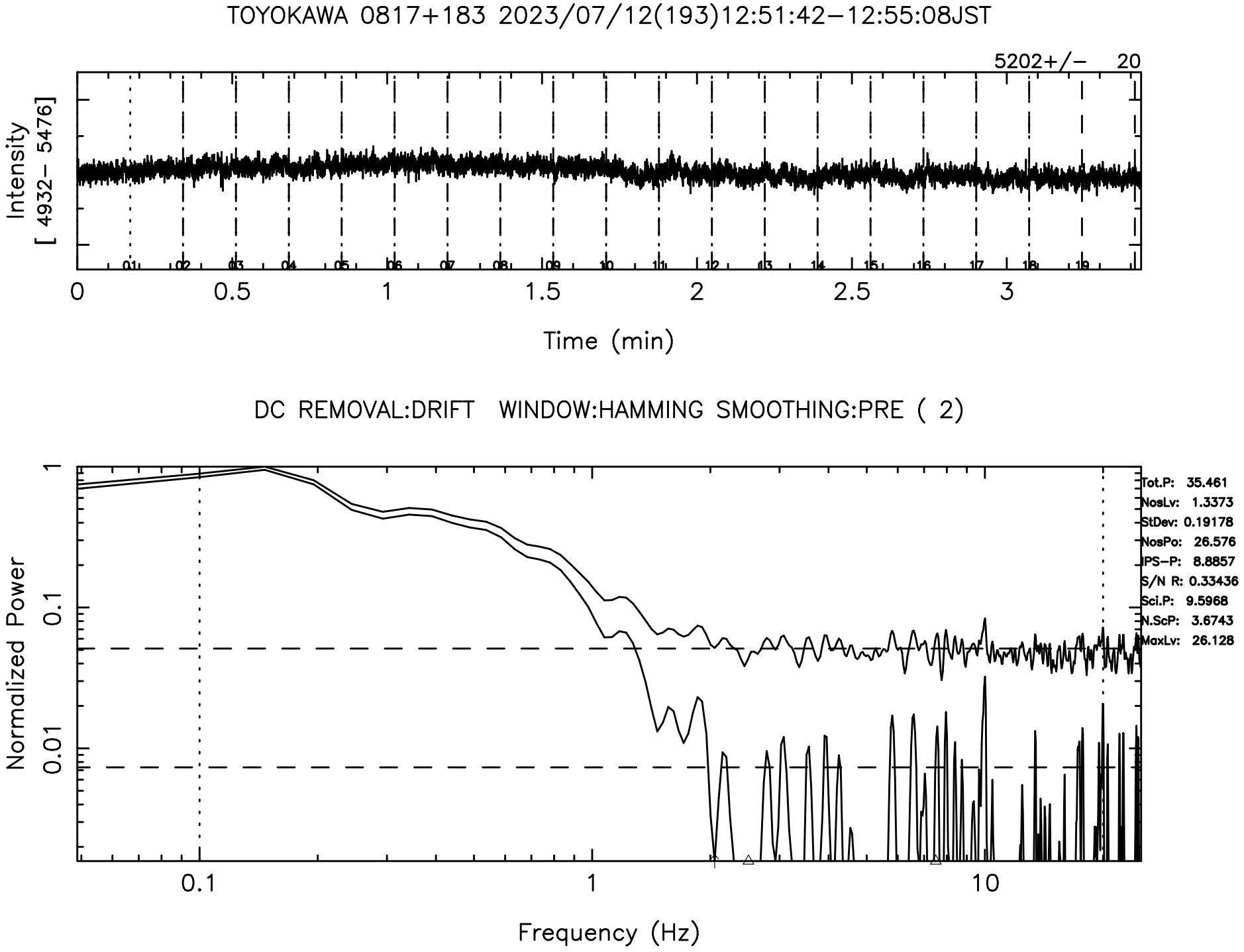


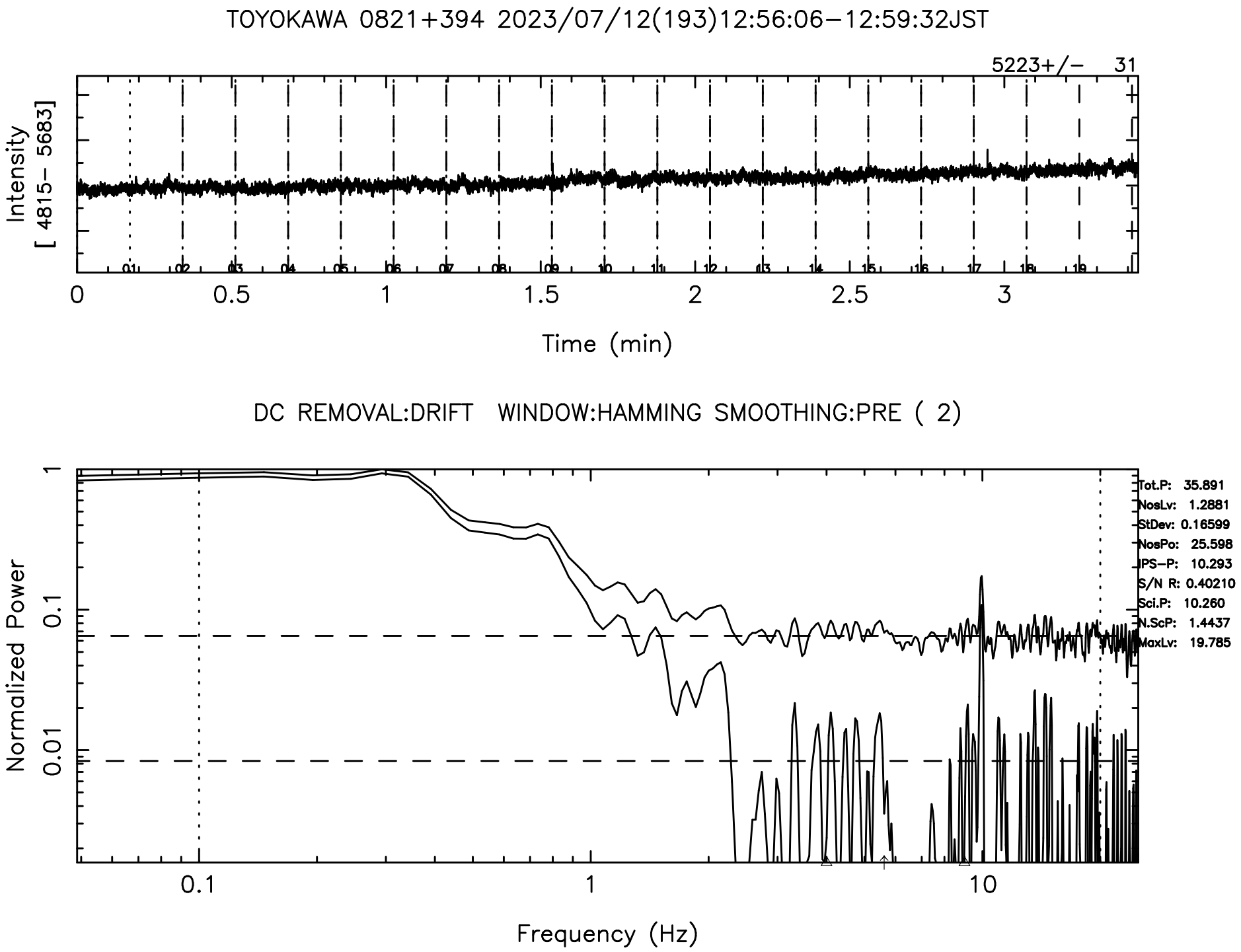
TOYOKAWA 3C196 2023/07/12(193)12:44:56−12:48:22JST

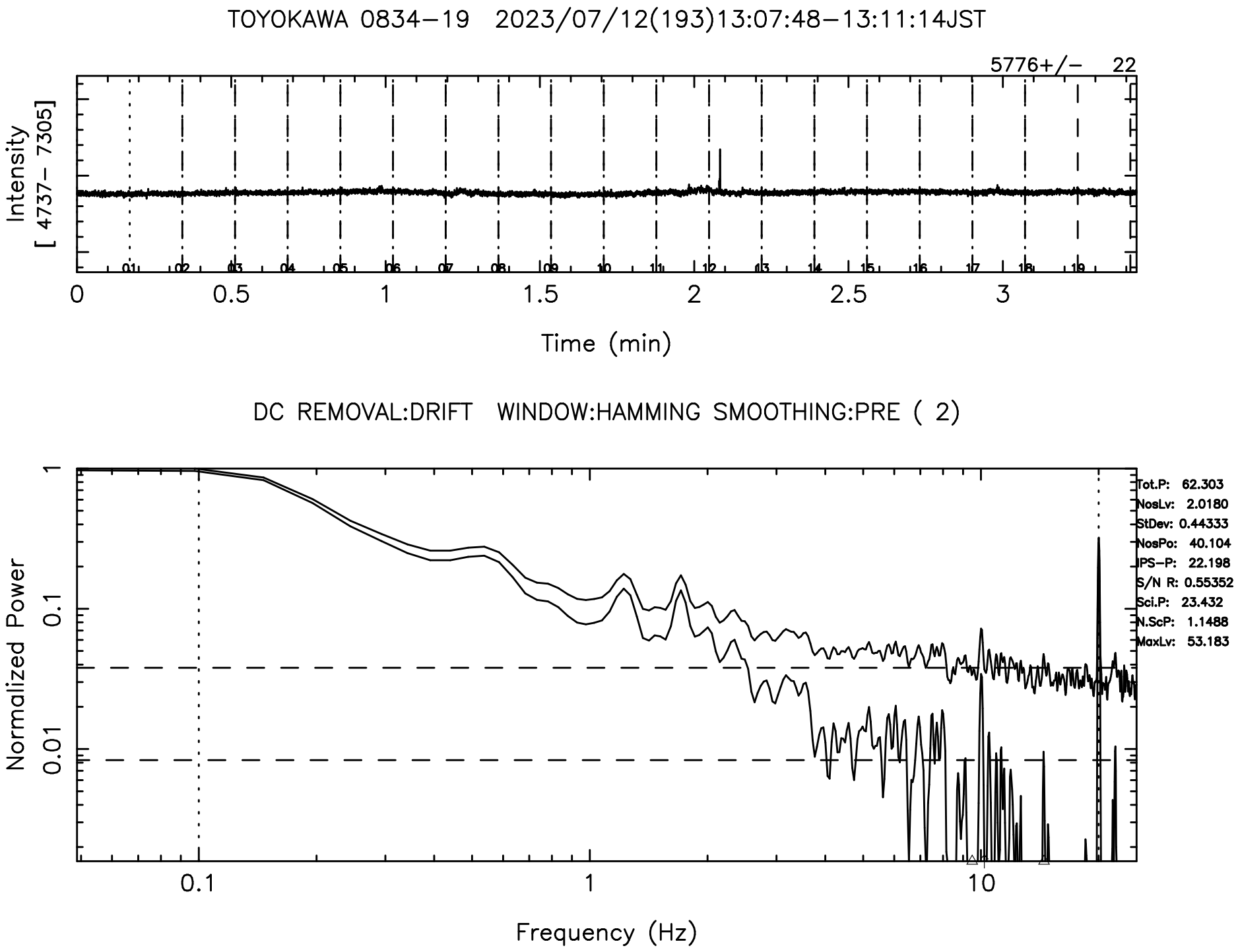


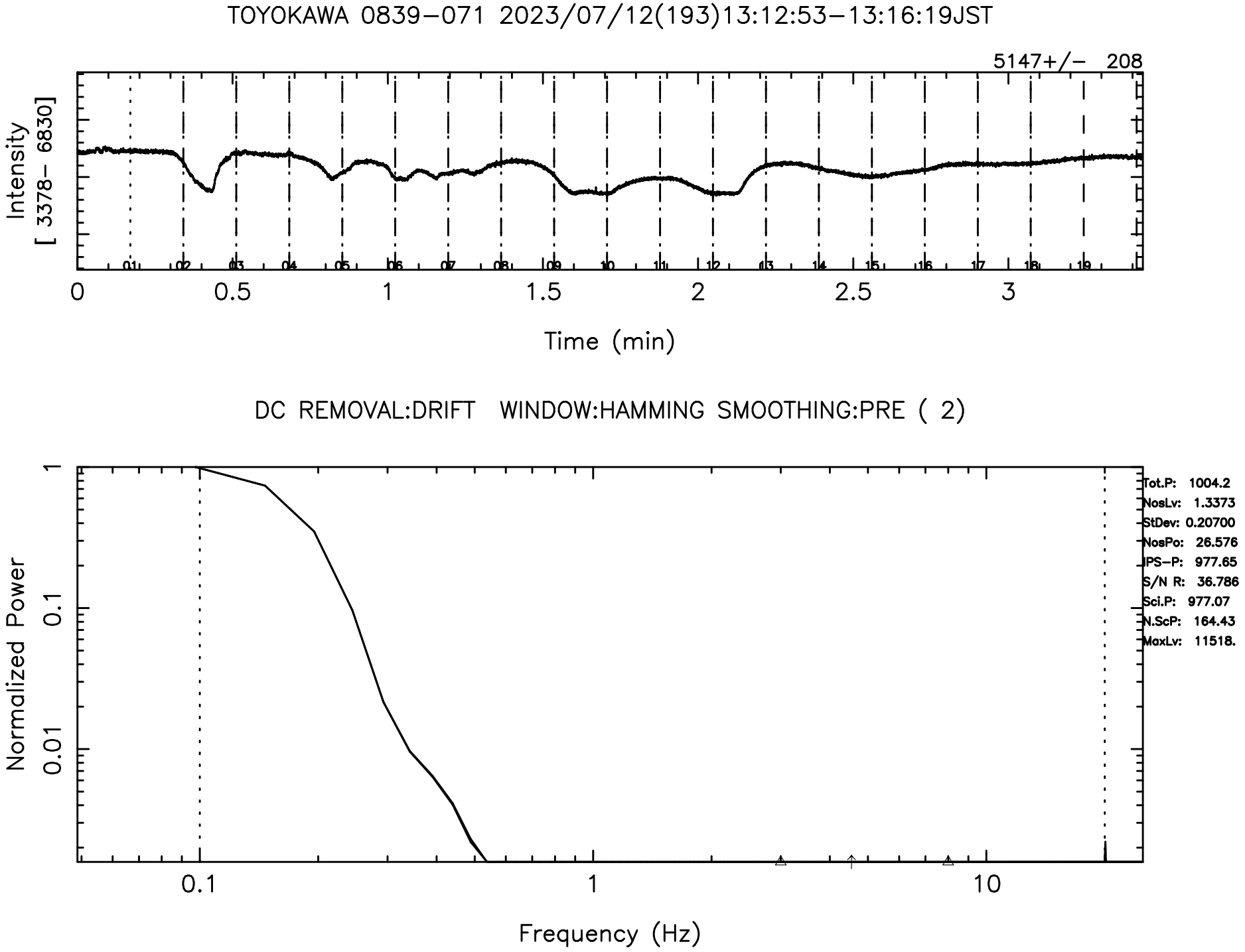
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



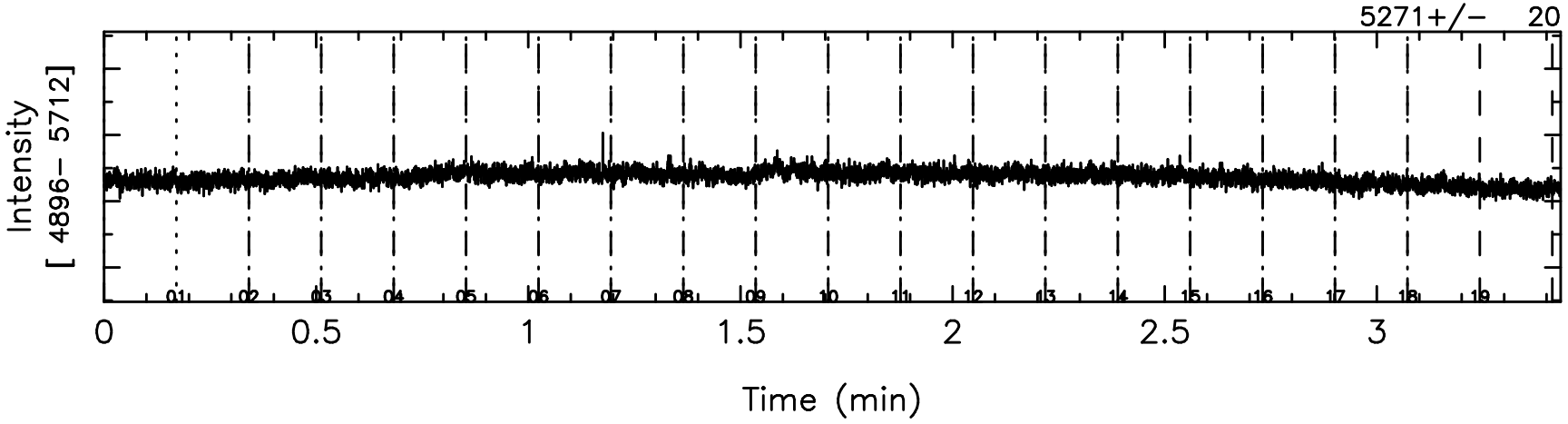

TOYOKAWA 0817+183 2023/07/12(193)12:51:42−12:55:08JST
5202+/− 20
Intensity
[4932− 5476]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 35.461
NosLv: 1.3373
StDev: 0.19178
NosPo: 26.576
IPS−P: 8.8857
S/N R: 0.33436
Sci.P: 9.5968
N.ScP: 3.6743
MaxLv: 26.128


TOYOKAWA 0821+394 2023/07/12(193)12:56:06−12:59:32JST
5223+/− 31
Intensity
[4815− 5683]
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: 35.891
NosLv: 1.2881
StDev: 0.16599
NosPo: 25.598
IPS−P: 10.293
S/N R: 0.40210
Sci.P: 10.260
N.ScP: 1.4437
MaxLv: 19.785

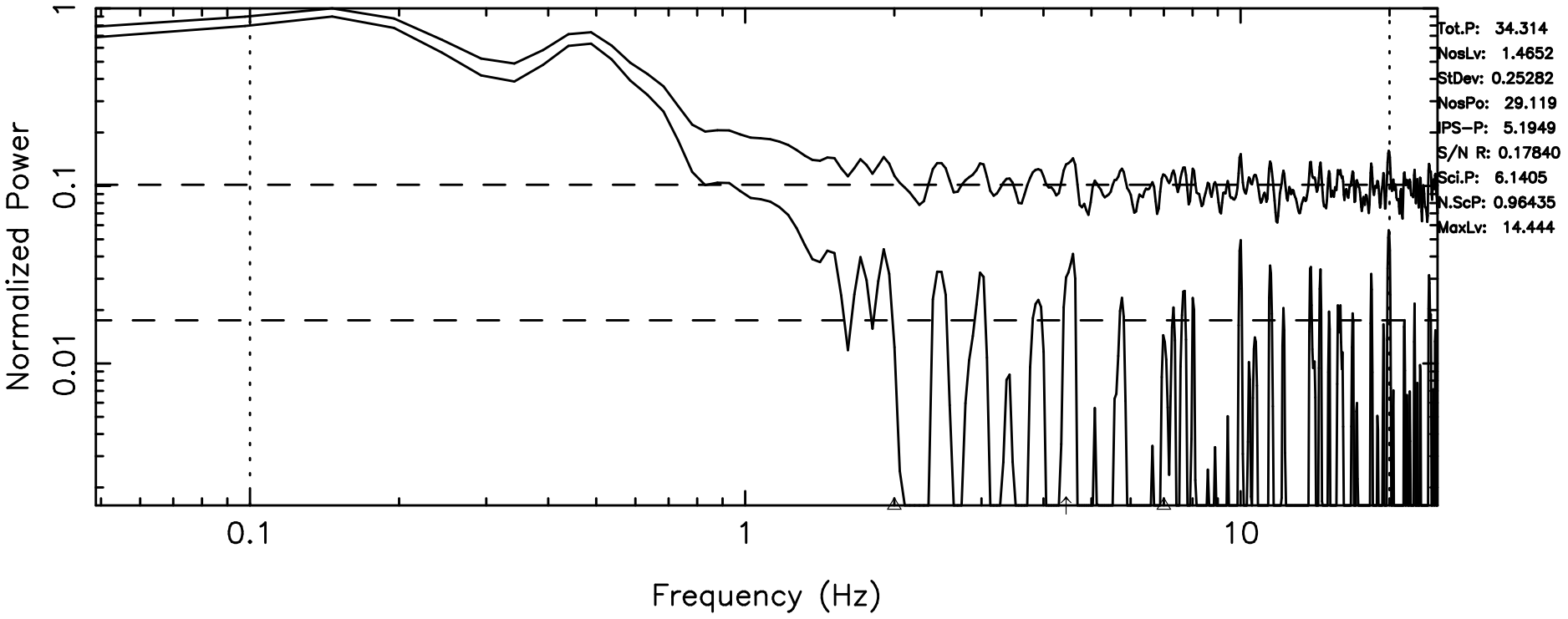

TOYOKAWA 0834−19 2023/07/12(193)13:07:48−13:11:14JST
5776+/− 22
Intensity
[4737− 7305]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 62.303
NosLv: 2.0180
StDev: 0.44333
NosPo: 40.104
IPS−P: 22.198
S/N R: 0.55352
Sci.P: 23.432
N.ScP: 1.1488
MaxLv: 53.183

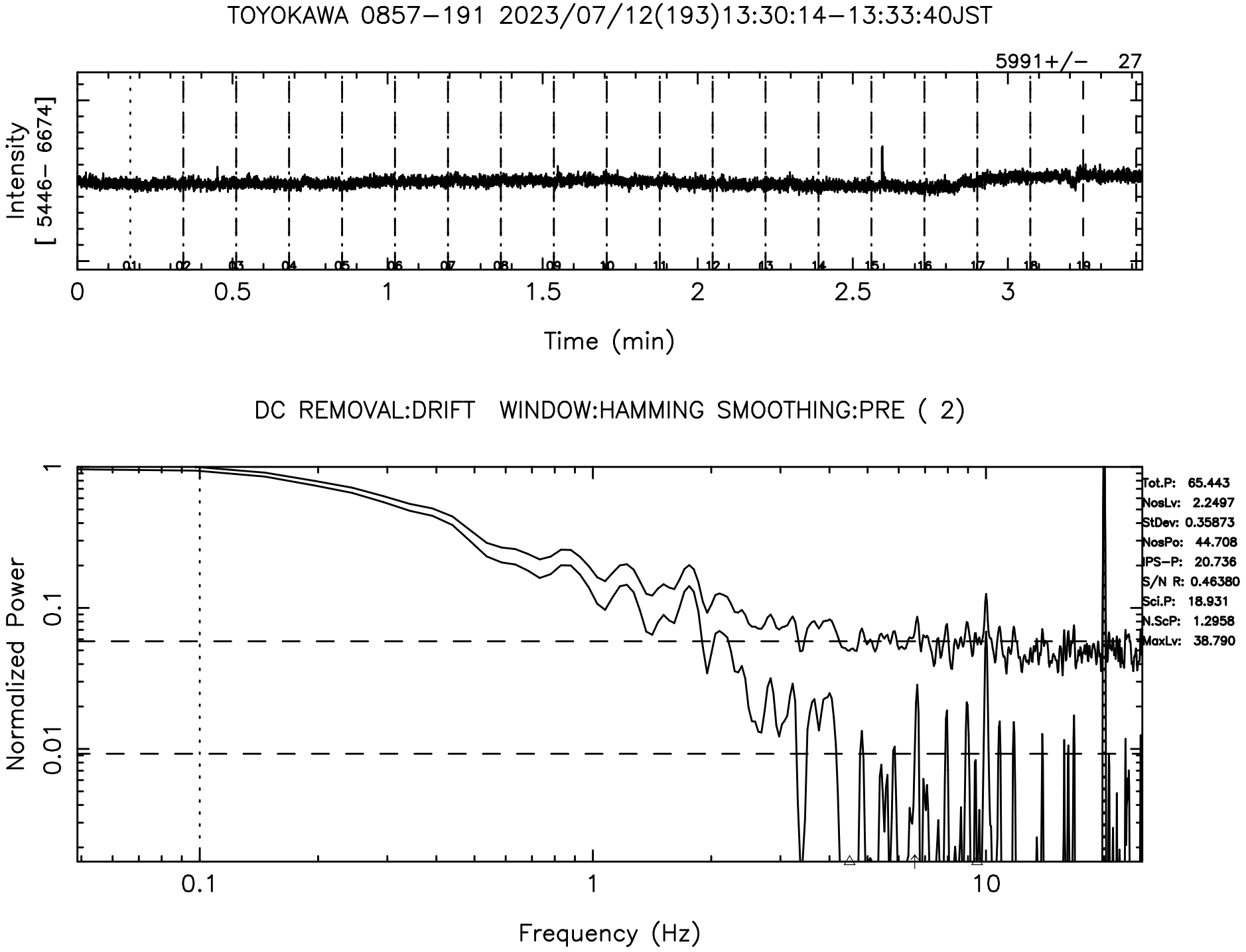

TOYOKAWA 0839-071 2023/07/12(193)13:12:53-13:16:19JST
5147+/- 208
Intensity
[3378- 6830]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 1004.2
NosLv: 1.3373
StDev: 0.20700
NosPo: 26.576
IPS-P: 977.65
S/N R: 36.786
Sci.P: 977.07
N.ScP: 164.43
MaxLv: 11518.

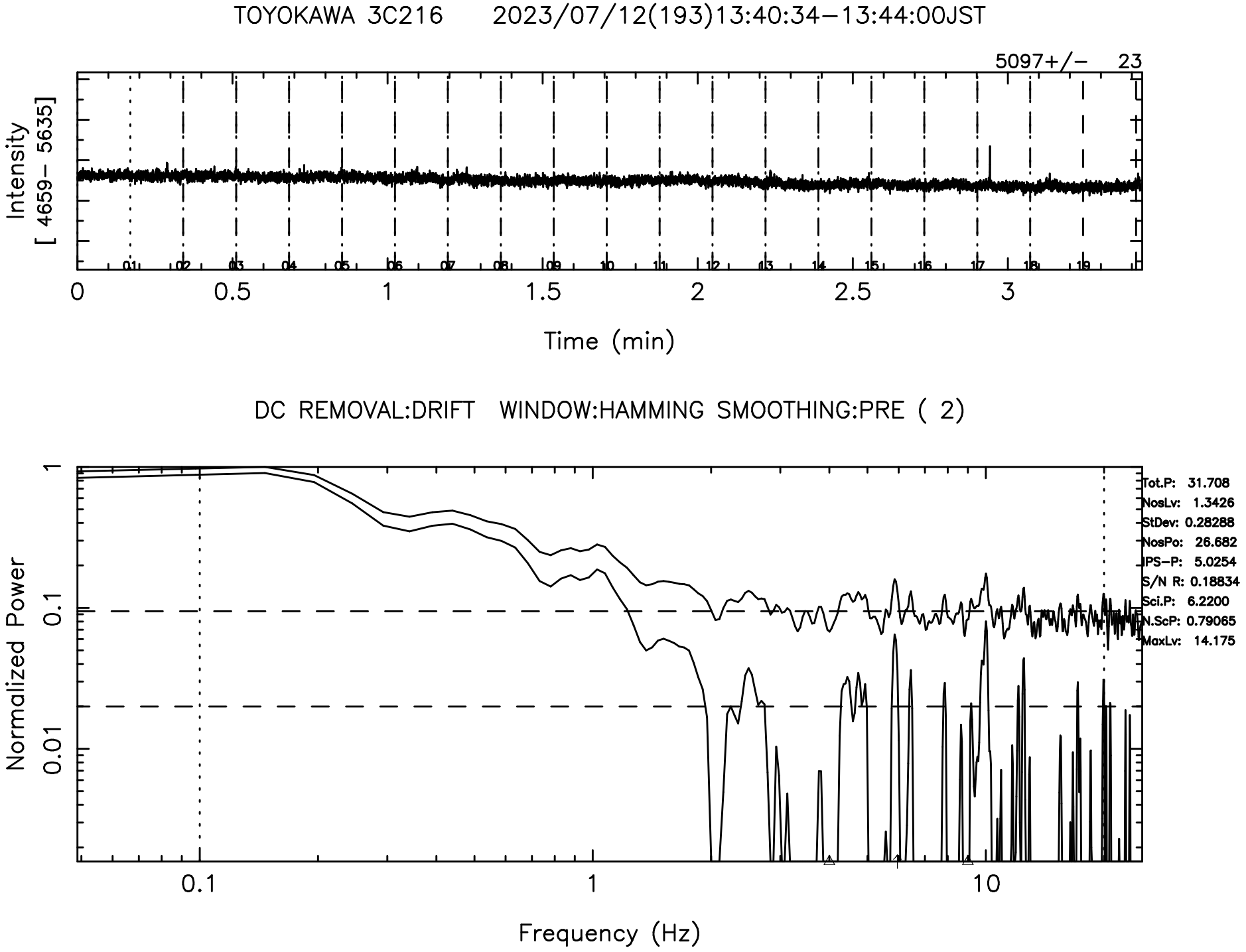
TOYOKAWA 3C208 2023/07/12(193)13:23:54−13:27:20JST



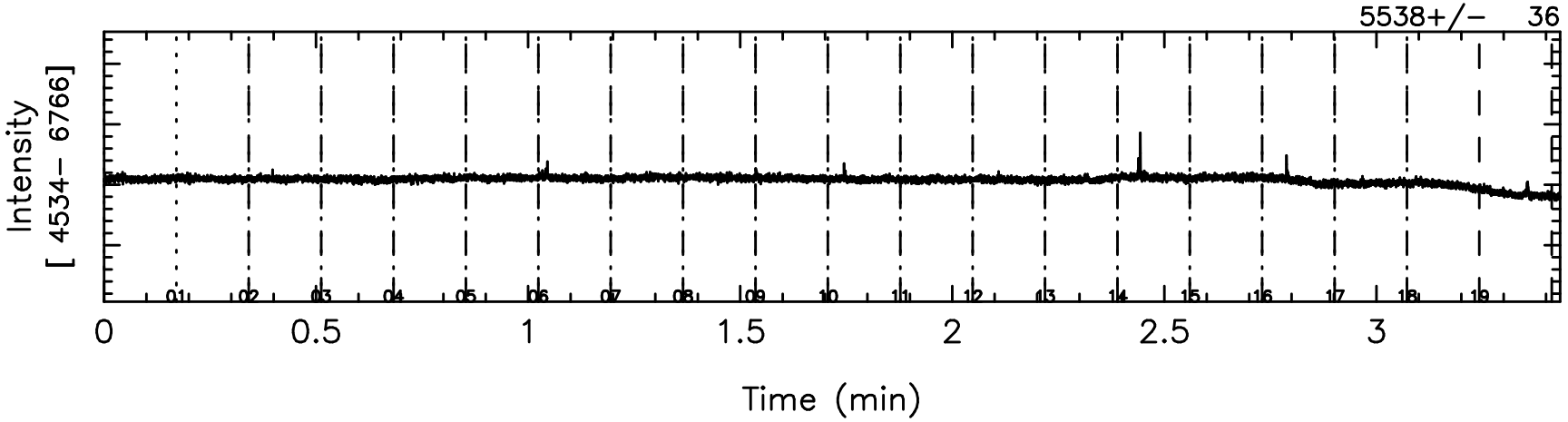
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



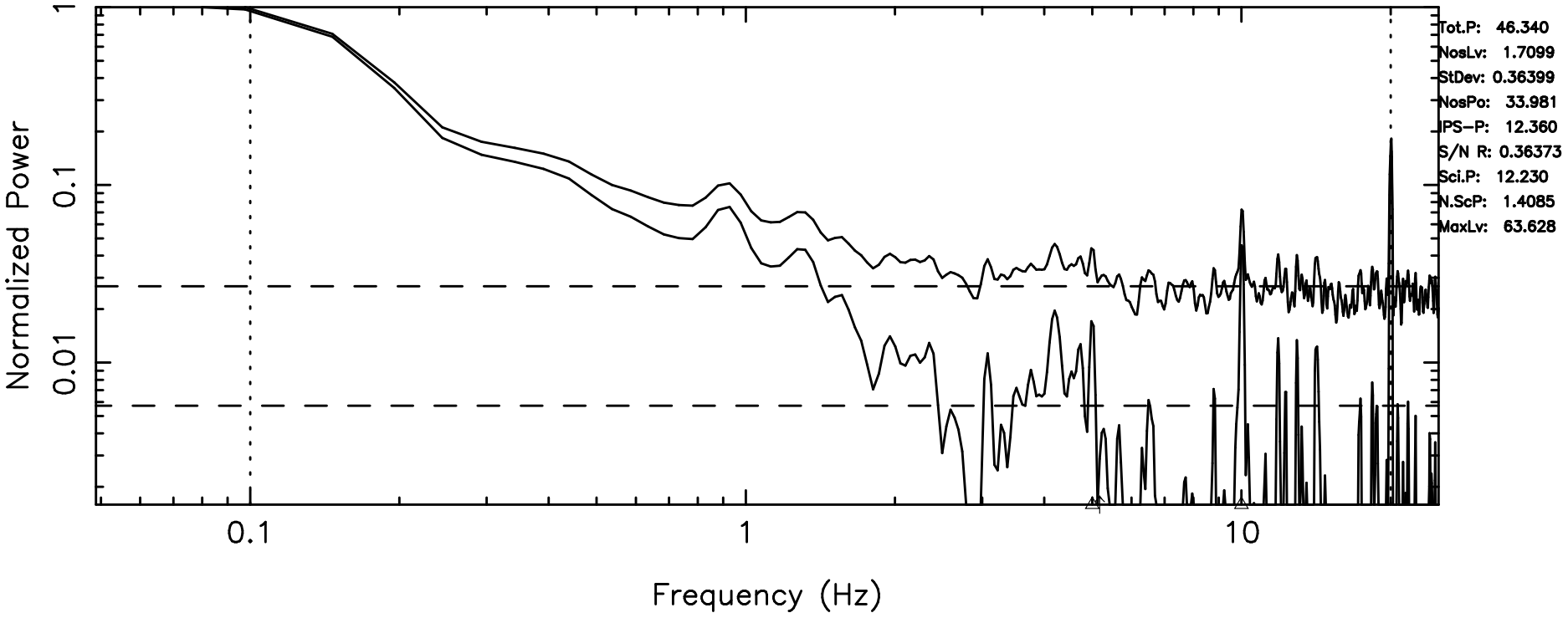

TOYOKAWA 0857−191 2023/07/12(193)13:30:14−13:33:40JST
5991+/− 27
Intensity
[5446− 6674]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 65.443
NosLv: 2.2497
StDev: 0.35873
NosPo: 44.708
IPS−P: 20.736
S/N R: 0.46380
Sci.P: 18.931
N.ScP: 1.2958
MaxLv: 38.790

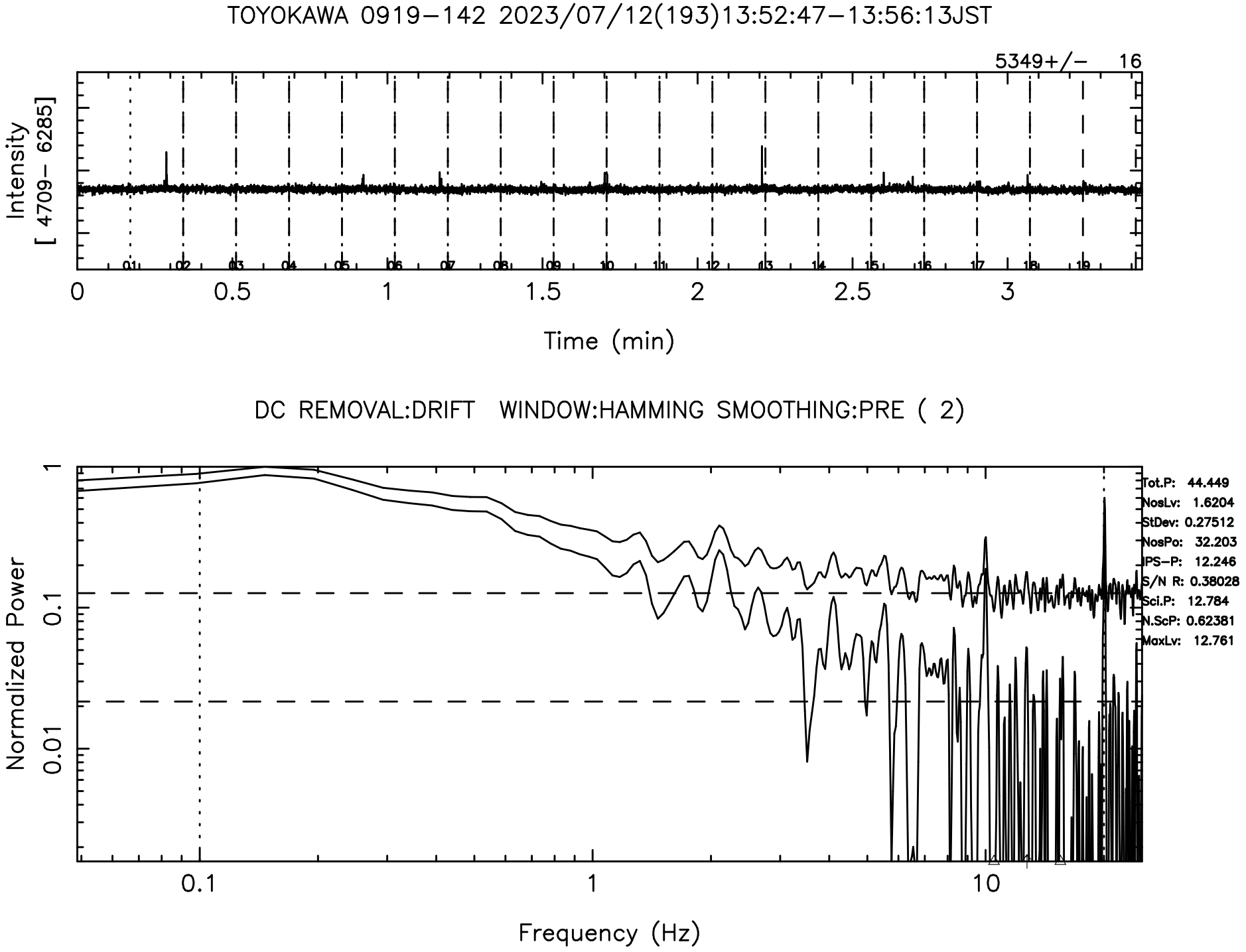

TOYOKAWA 3C216 2023/07/12(193)13:40:34−13:44:00JST
5097+/− 23
Intensity
[4659− 5635]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 31.708
NosLv: 1.3426
StDev: 0.28288
NosPo: 26.682
IPS−P: 5.0254
S/N R: 0.18834
Sci.P: 6.2200
N.ScP: 0.79065
MaxLv: 14.175

TOYOKAWA 0912−132 2023/07/12(193)13:45:20−13:48:46JST

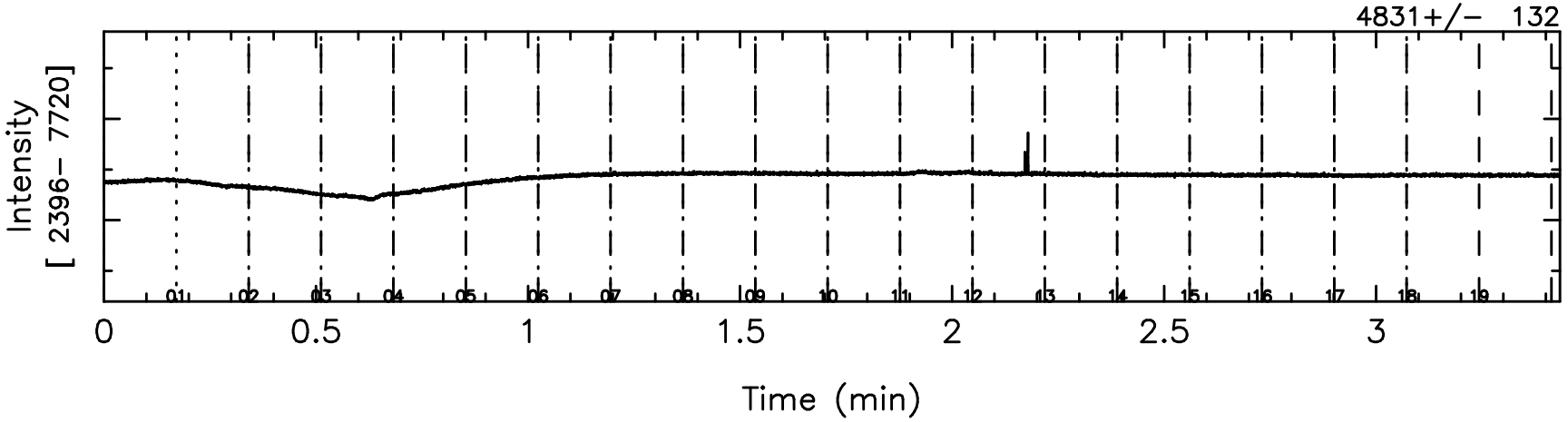


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

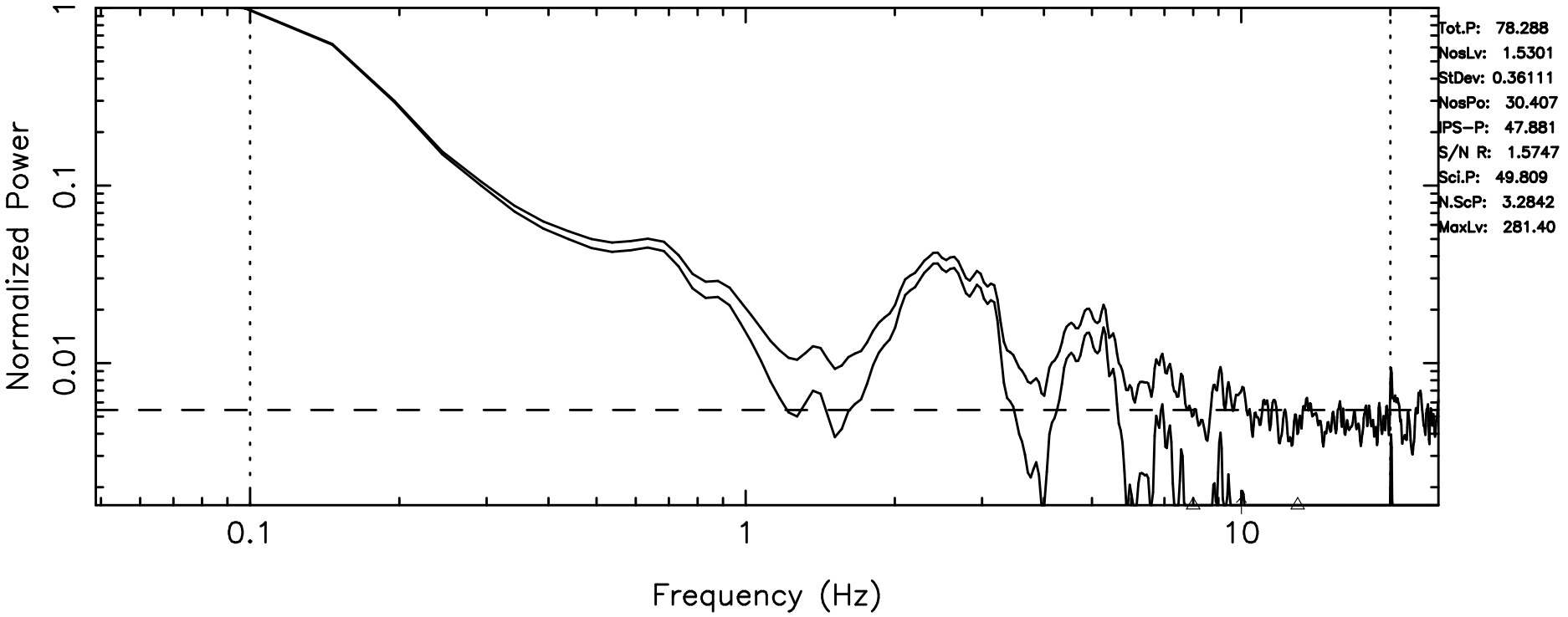


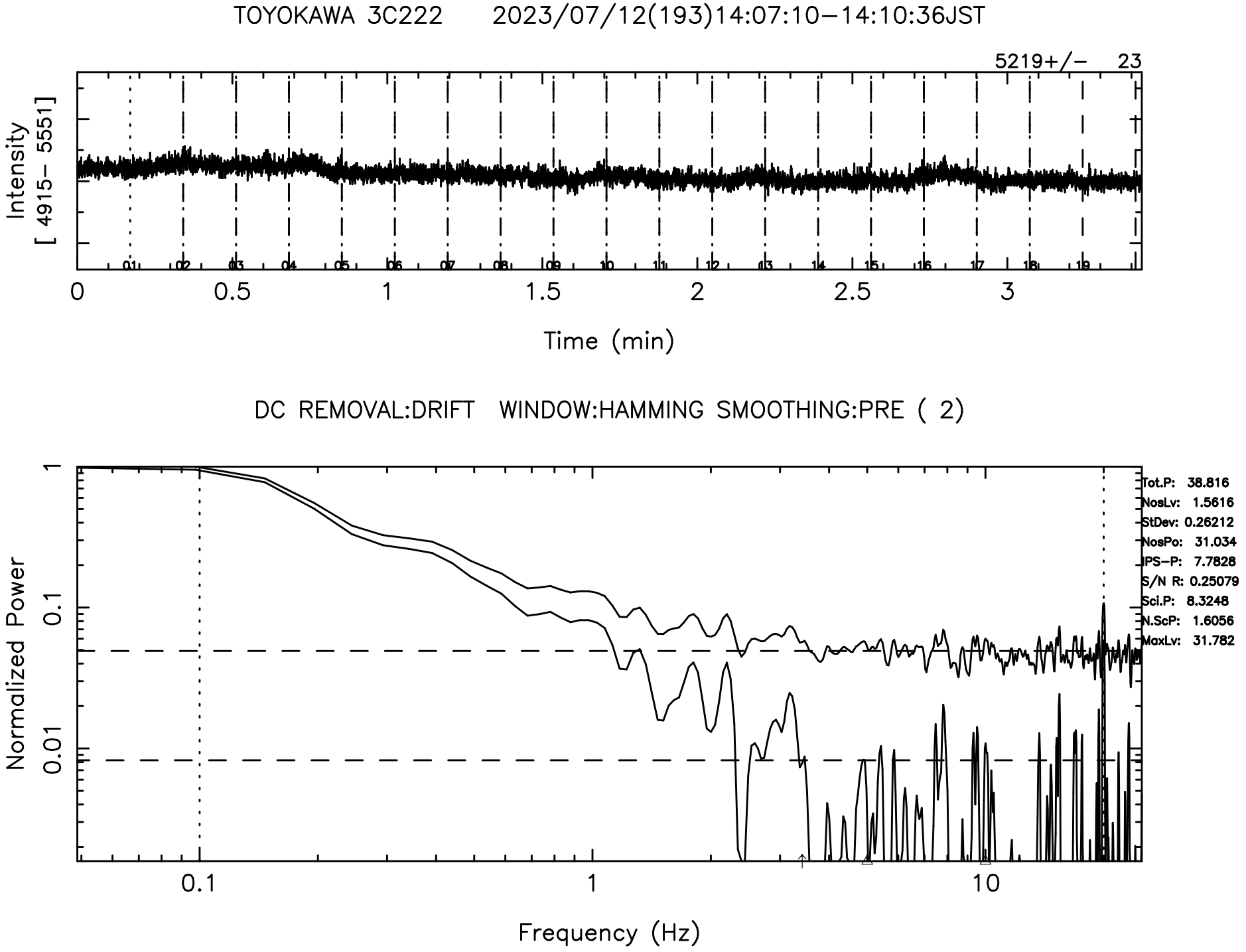

TOYOKAWA 0919−142 2023/07/12(193)13:52:47−13:56:13JST
5349+/− 16
Intensity
[4709− 6285]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 44.449
NosLv: 1.6204
StDev: 0.27512
NosPo: 32.203
IPS−P: 12.246
S/N R: 0.38028
Sci.P: 12.784
N.ScP: 0.62381
MaxLv: 12.761

TOYOKAWA 0926+117 2023/07/12(193)13:59:25−14:02:51JST

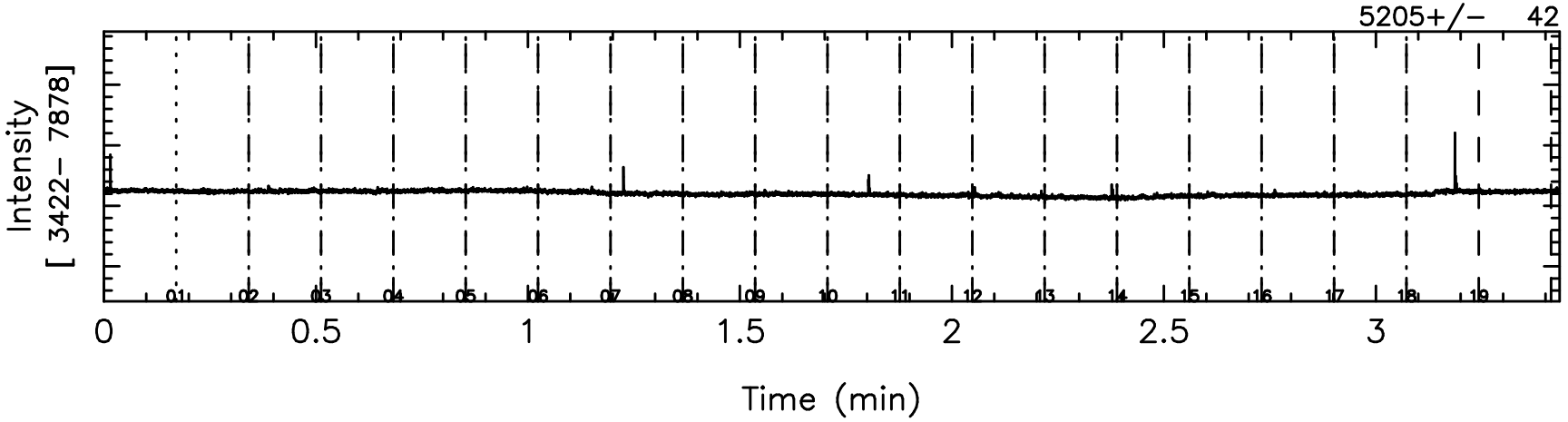


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

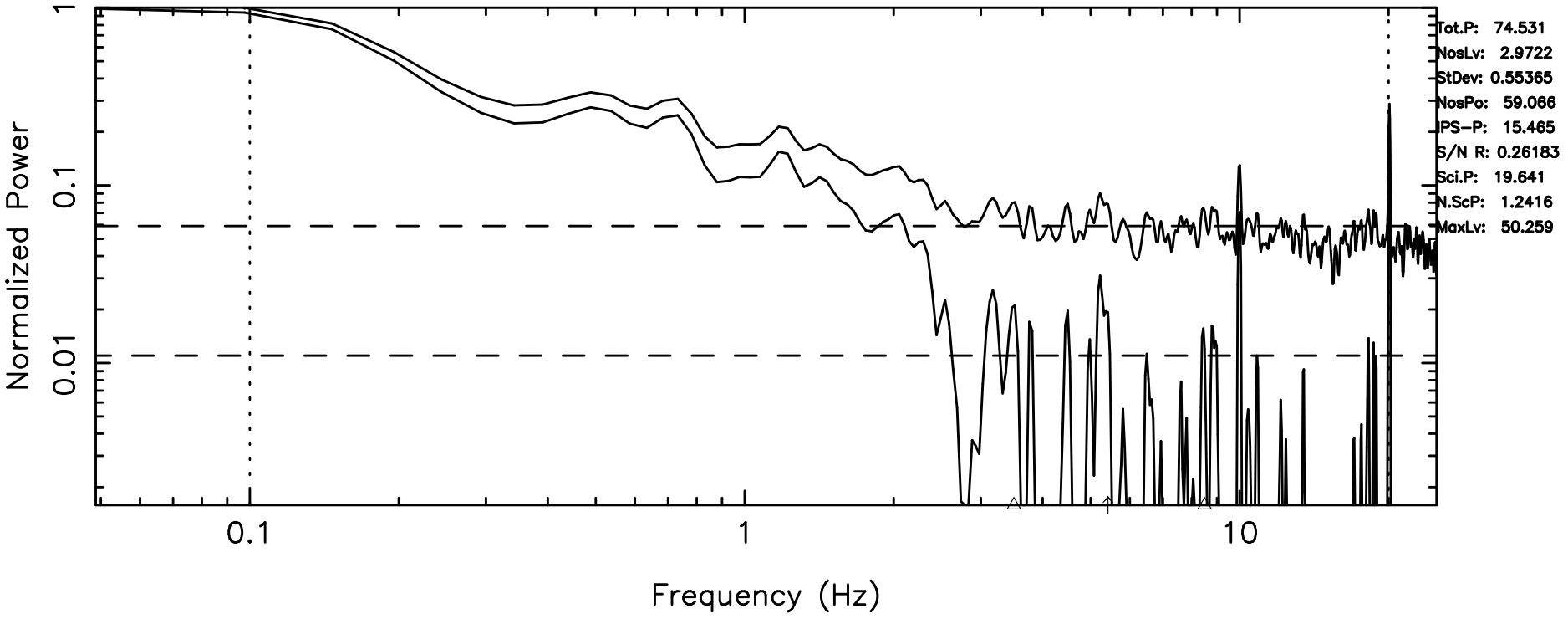


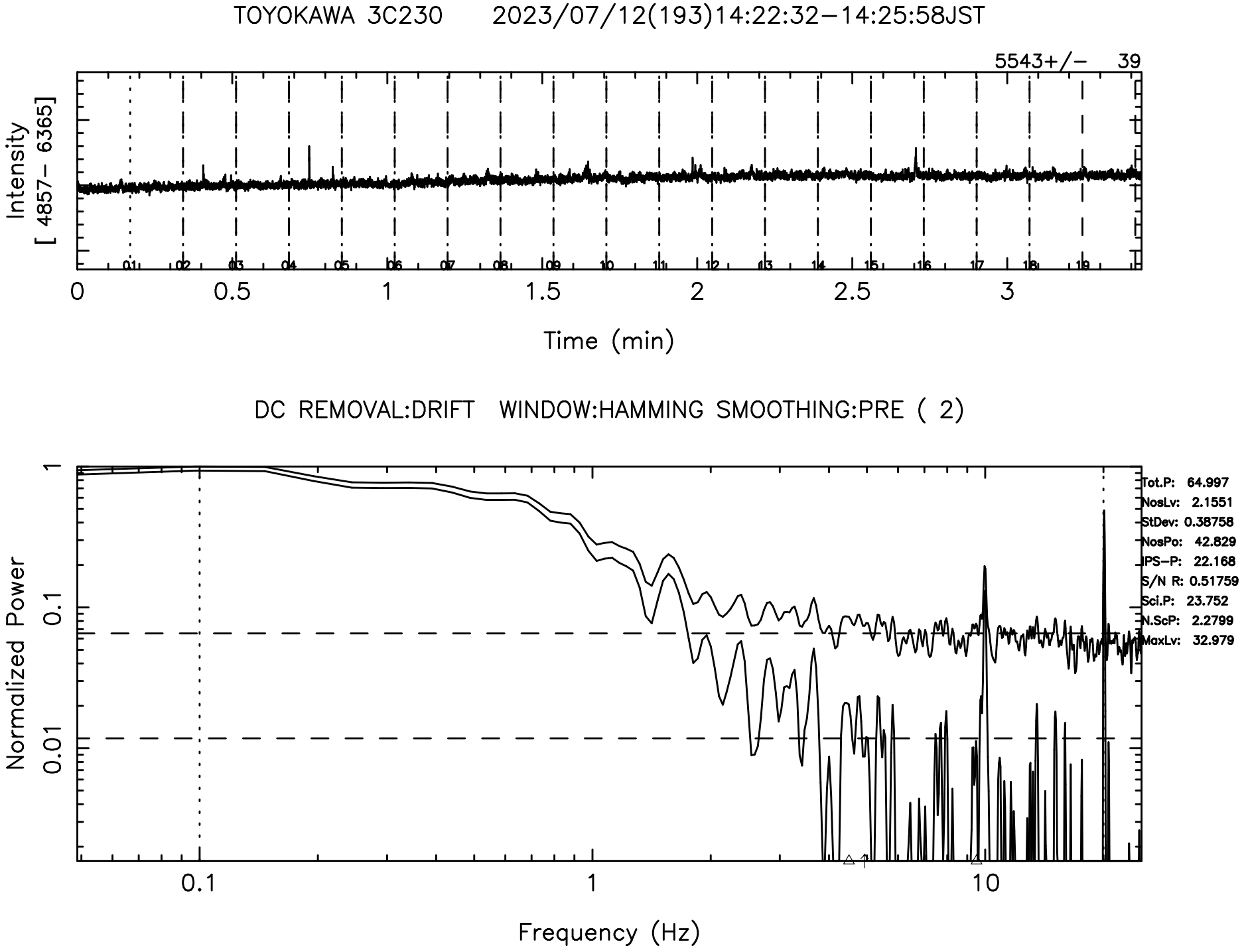

TOYOKAWA 3C222 2023/07/12(193)14:07:10−14:10:36JST
5219+/− 23
Intensity
[4915− 5551]
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19
0 0.5 1 1.5 2 2.5 3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1 1 10
Frequency (Hz)
Tot.P: 38.816
NosLv: 1.5616
StDev: 0.26212
NosPo: 31.034
IPS−P: 7.7828
S/N R: 0.25079
Sci.P: 8.3248
N.ScP: 1.6056
MaxLv: 31.782

TOYOKAWA 0941-08 2023/07/12(193)14:14:10-14:17:36JST

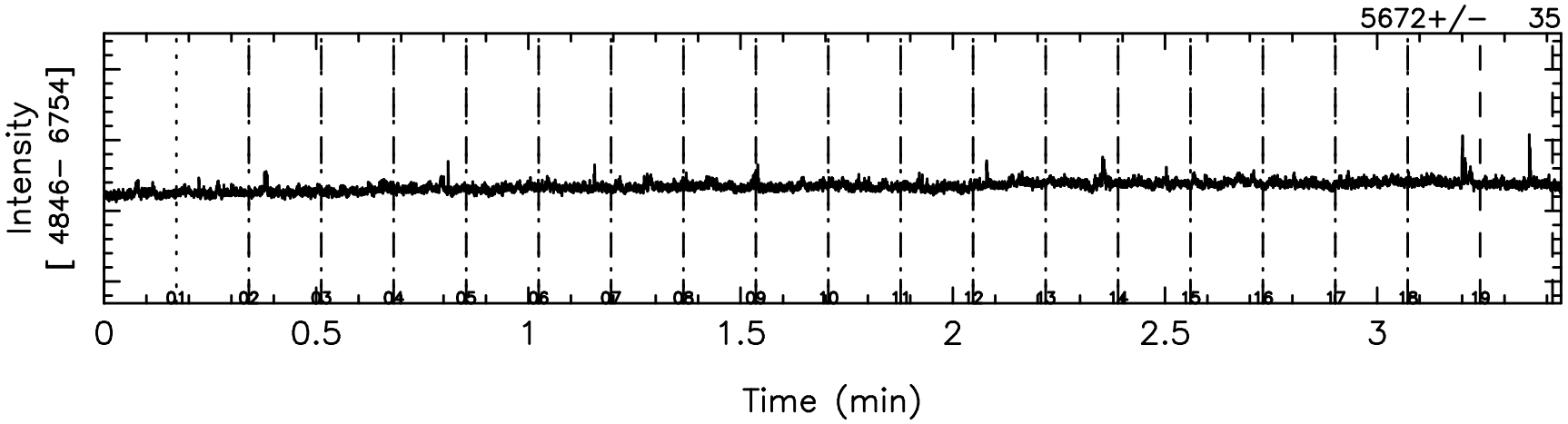


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

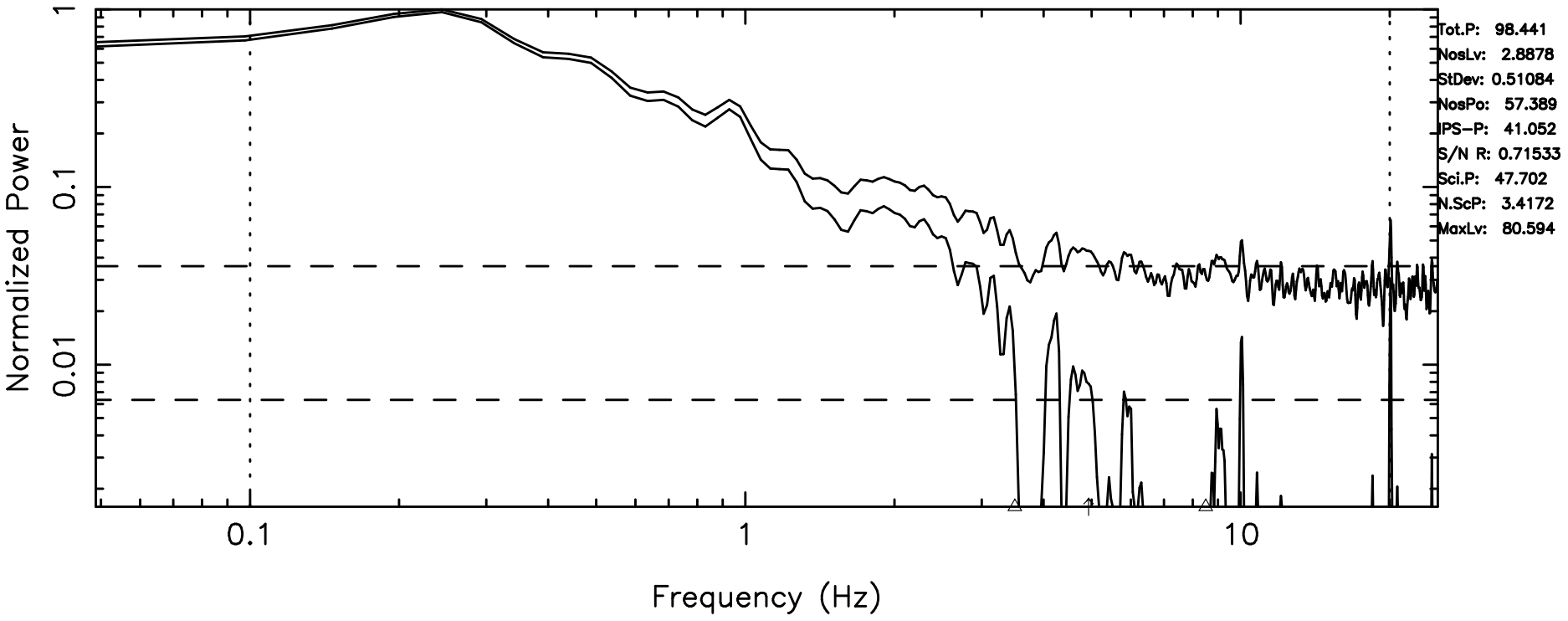


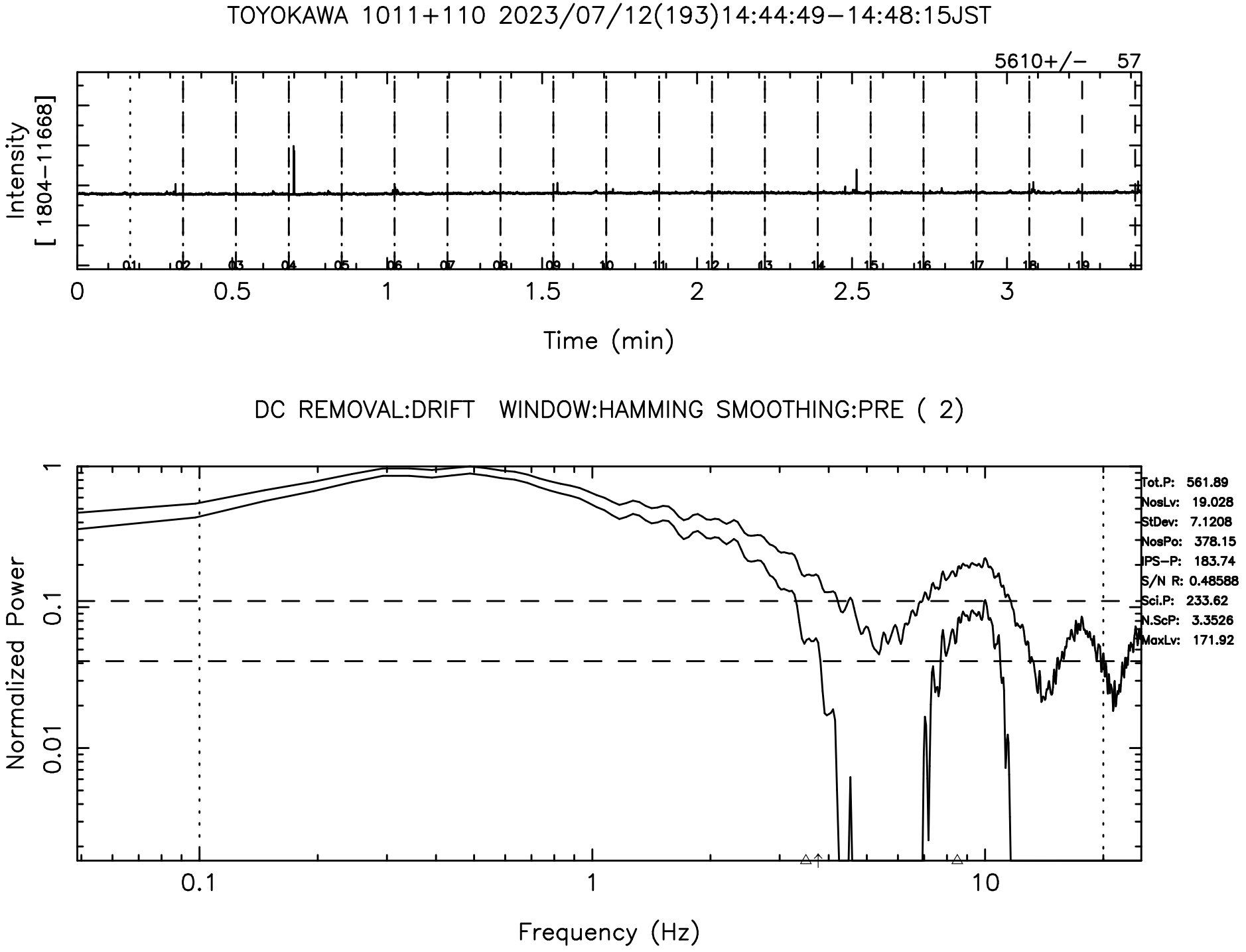

TOYOKAWA 3C230 2023/07/12(193)14:22:32−14:25:58JST
5543+/− 39
Intensity
[4857− 6365]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 64.997
NosLv: 2.1551
StDev: 0.38758
NosPo: 42.829
IPS−P: 22.168
S/N R: 0.51759
Sci.P: 23.752
N.ScP: 2.2799
MaxLv: 32.979

TOYOKAWA 3C237 2023/07/12(193)14:38:33−14:41:59JST

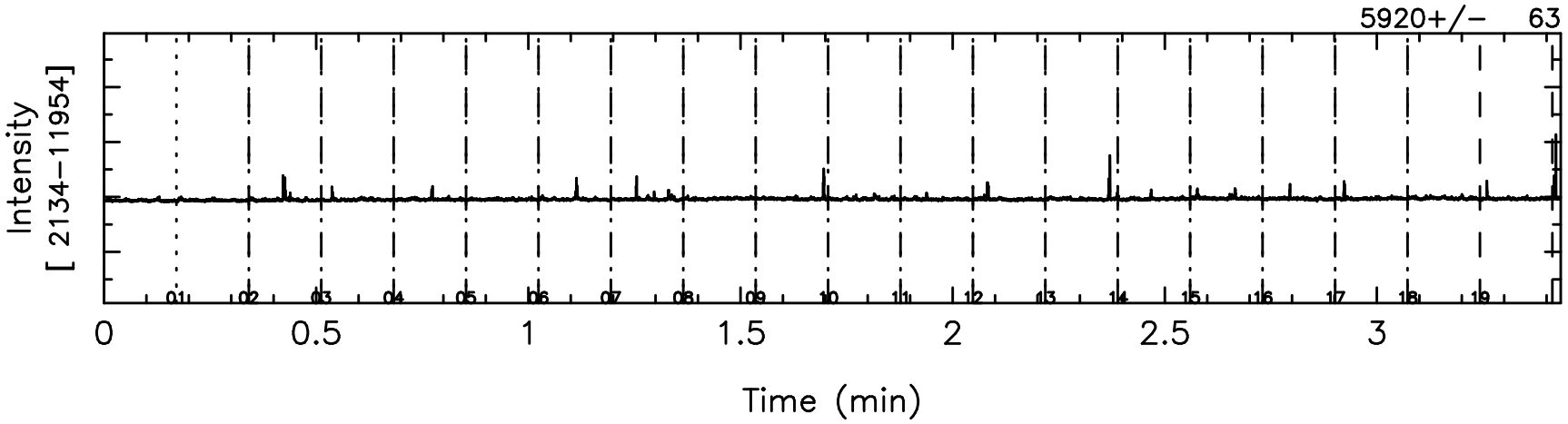


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

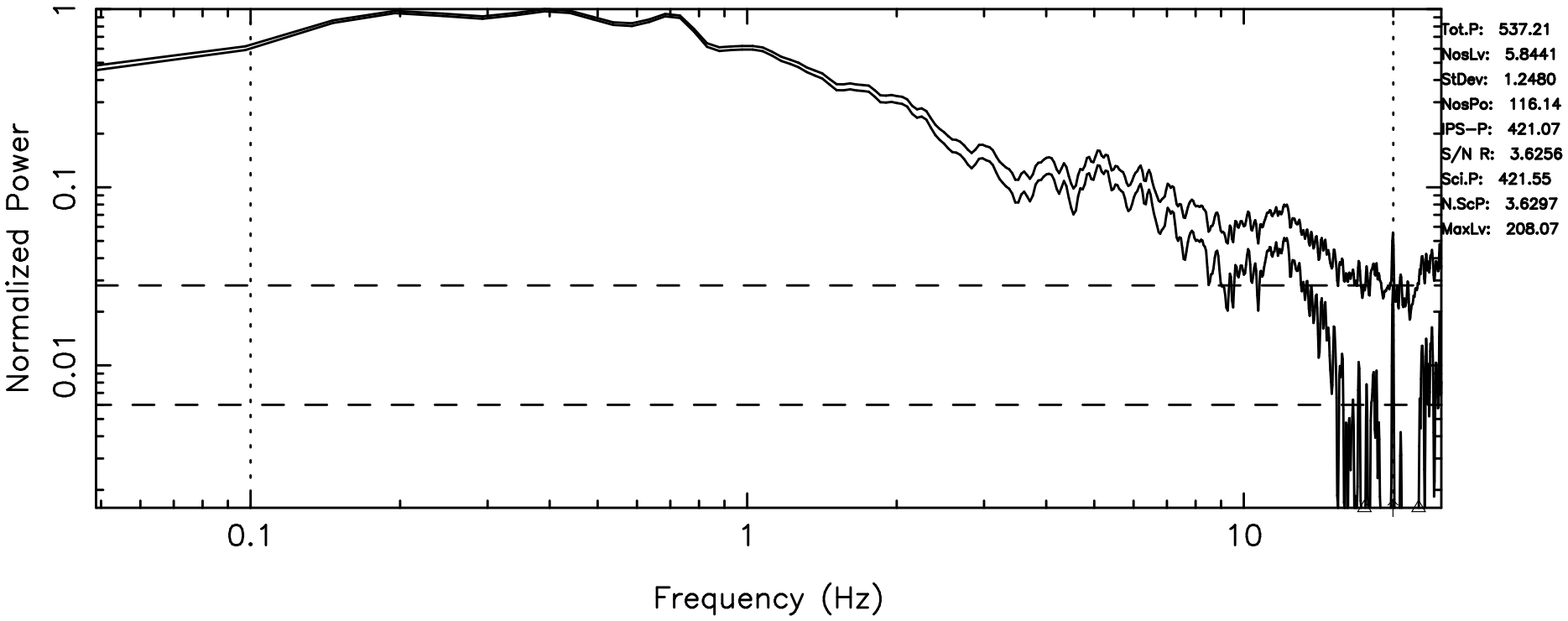


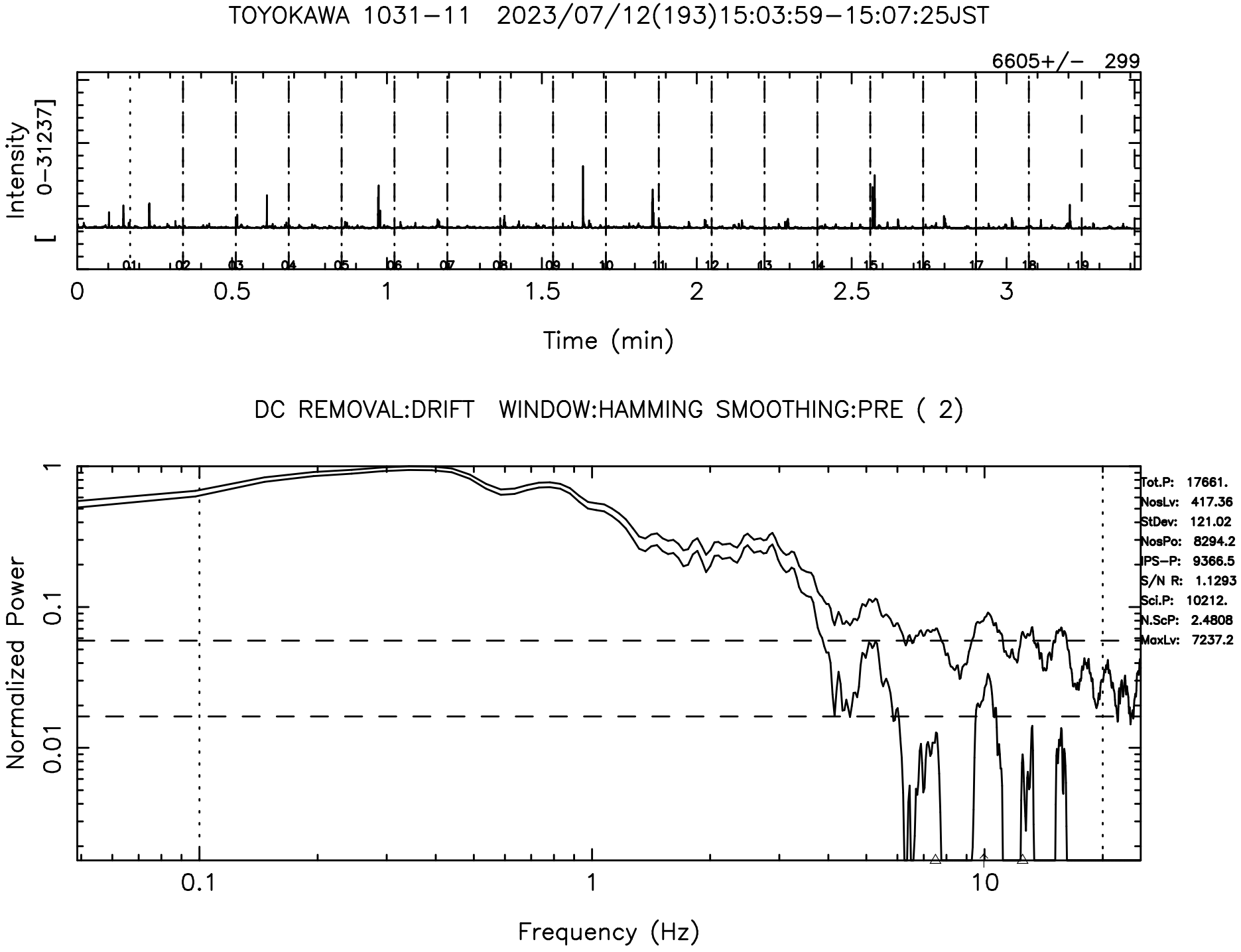

TOYOKAWA 1011+110 2023/07/12(193)14:44:49−14:48:15JST
5610+/− 57
Intensity
[1804−11668]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 561.89
NosLv: 19.028
StDev: 7.1208
NosPo: 378.15
IPS−P: 183.74
S/N R: 0.48588
Sci.P: 233.62
N.ScP: 3.3526
MaxLv: 171.92

TOYOKAWA 3C241 2023/07/12(193)14:52:30−14:55:56JST

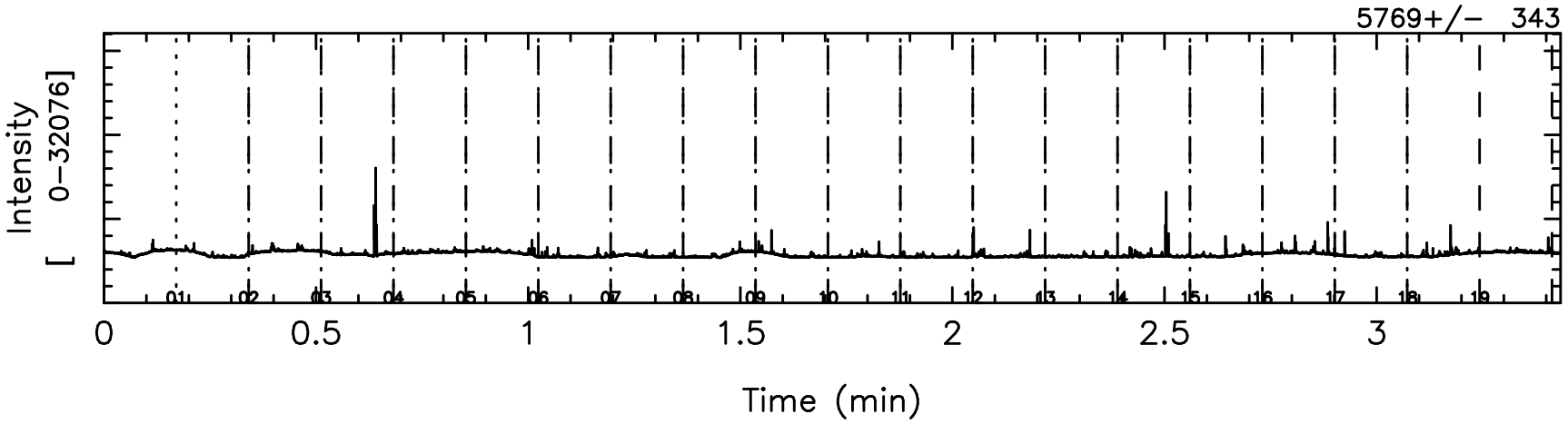


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

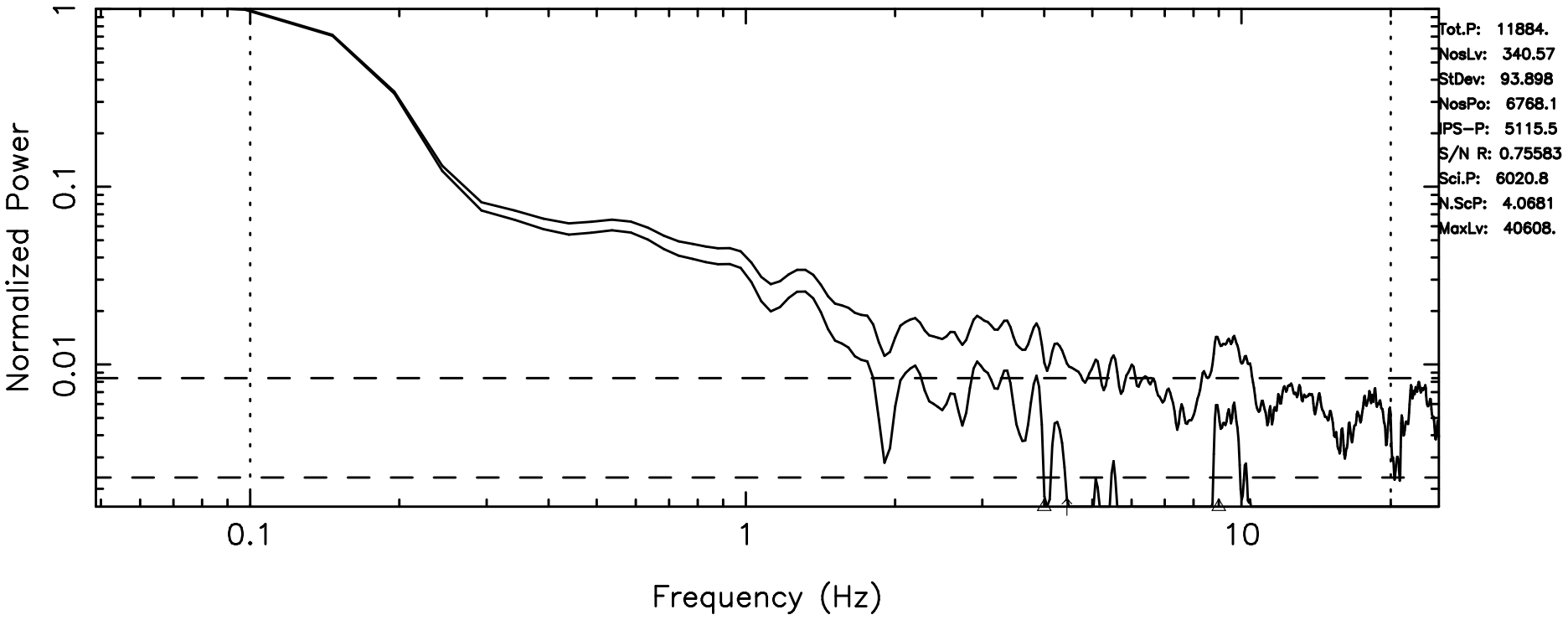



TOYOKAWA 1031−11 2023/07/12(193)15:03:59−15:07:25JST
6605+/− 299
Intensity
[0−31237]
01
02
03
04
05
06
07
08
09
10
11
12
13
14
15
16
17
18
19
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 17661.
NosLv: 417.36
StDev: 121.02
NosPo: 8294.2
IPS−P: 9366.5
S/N R: 1.1293
Sci.P: 10212.
N.ScP: 2.4808
MaxLv: 7237.2

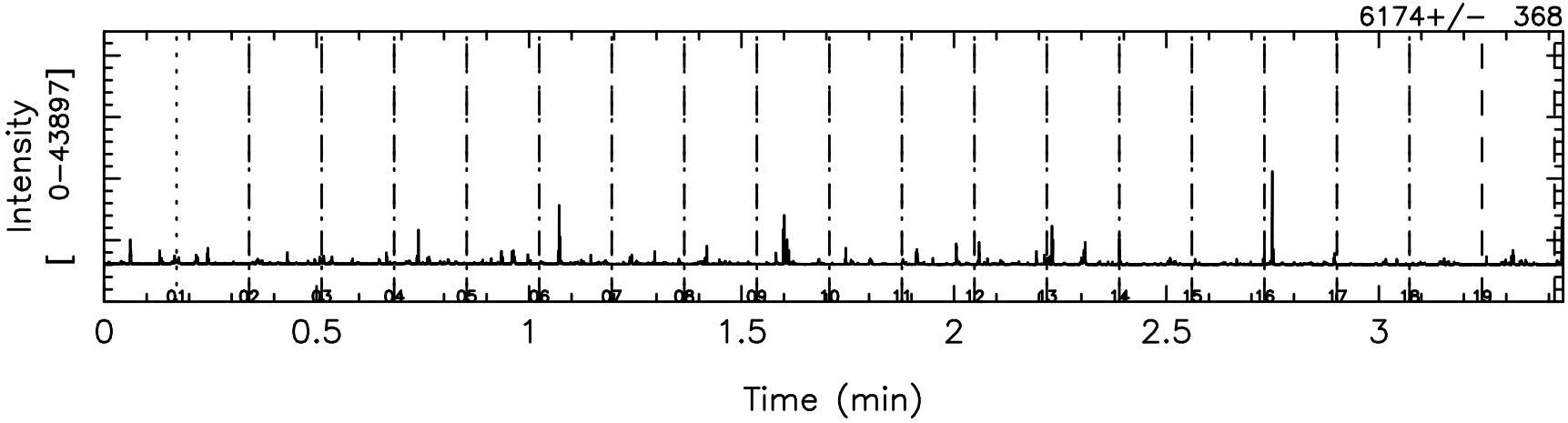
TOYOKAWA 1035-058 2023/07/12(193)15:08:33-15:11:59JST



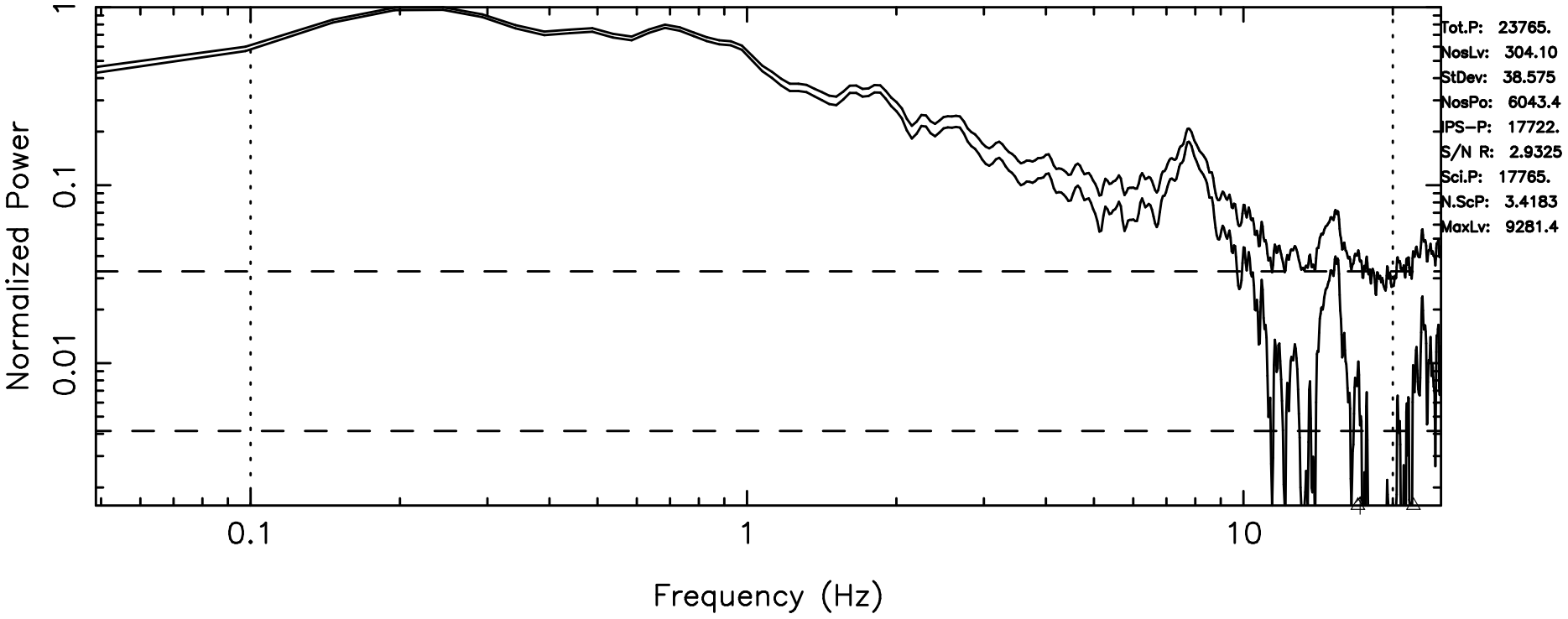
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

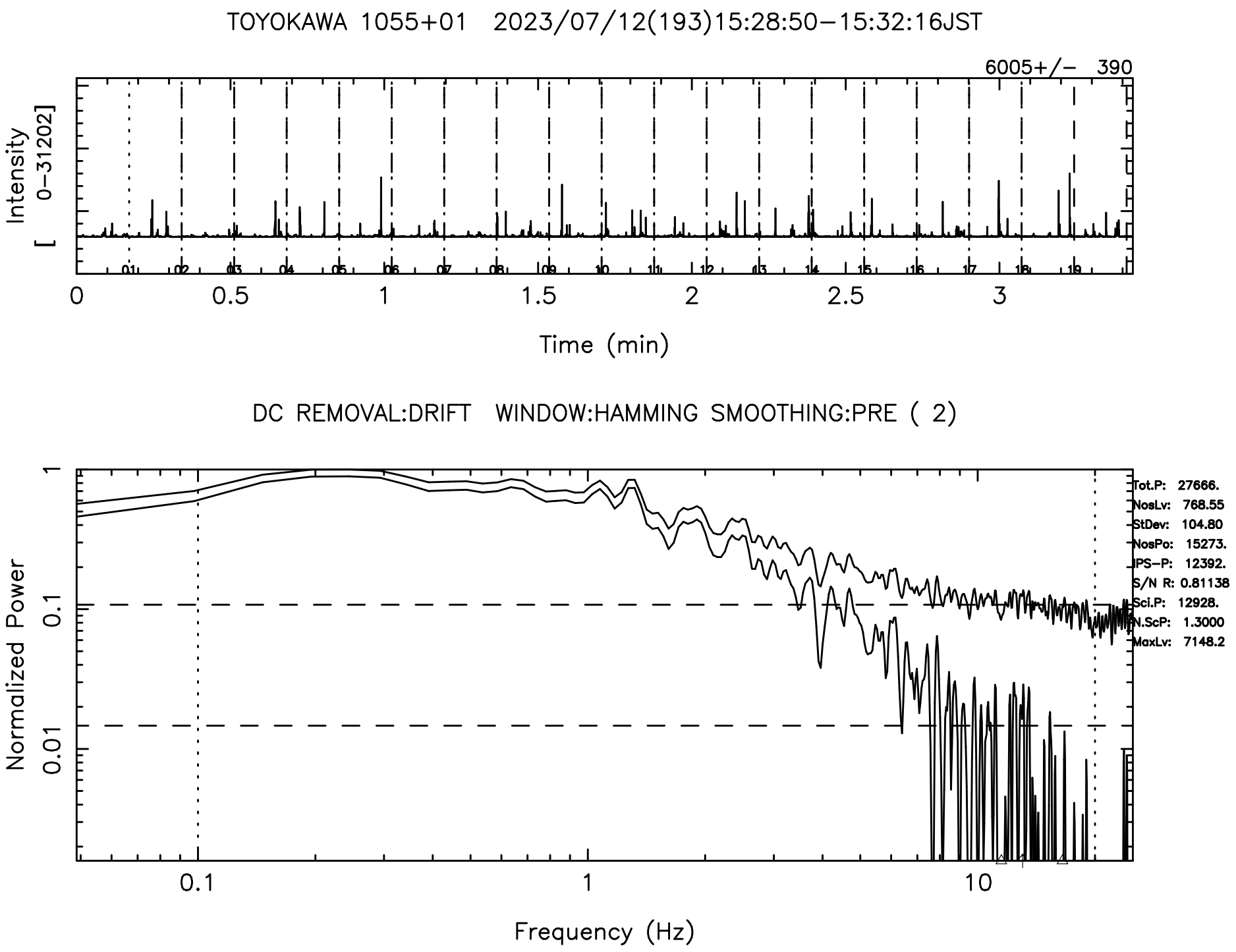


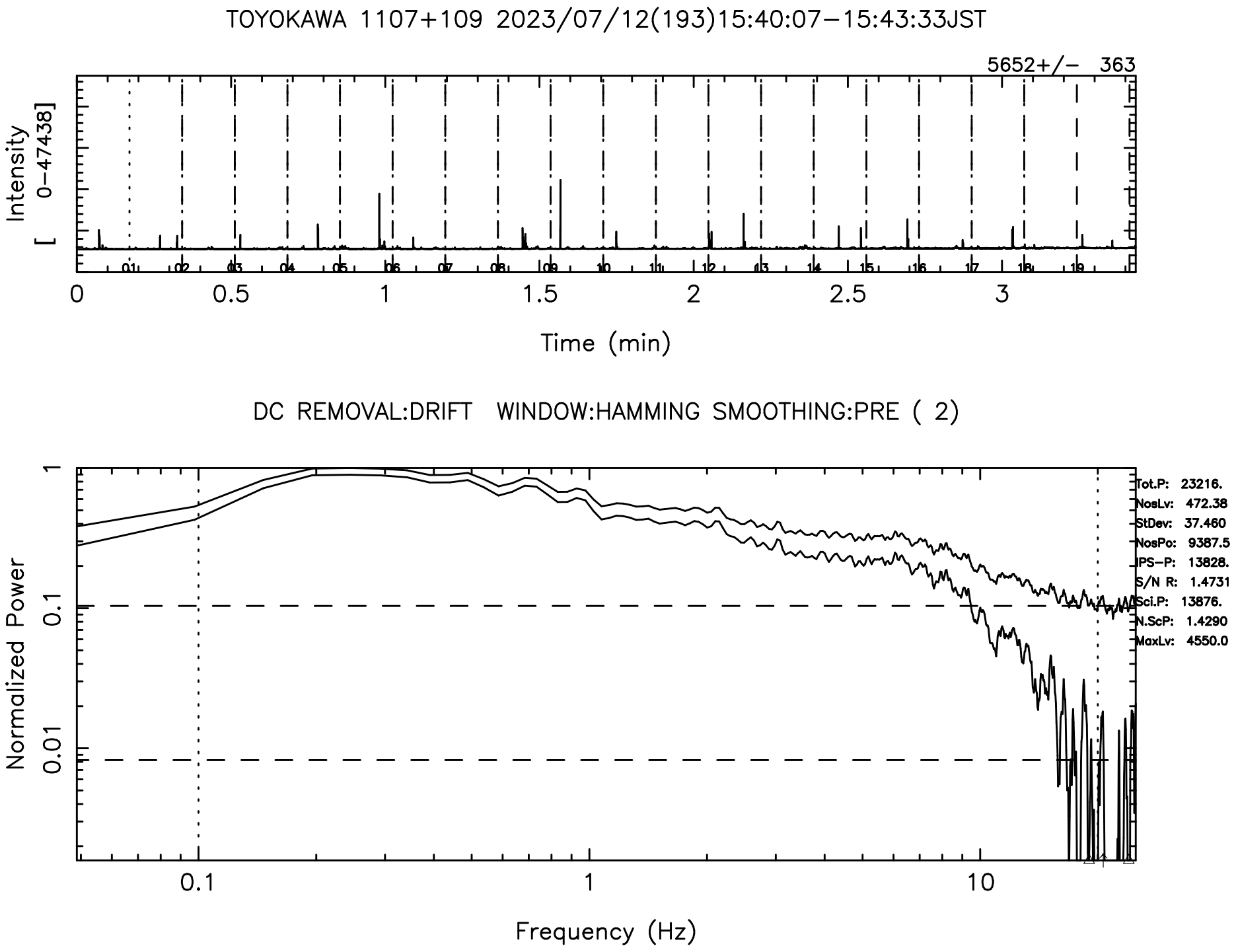
TOYOKAWA 1044-008 2023/07/12(193)15:17:45-15:21:11JST

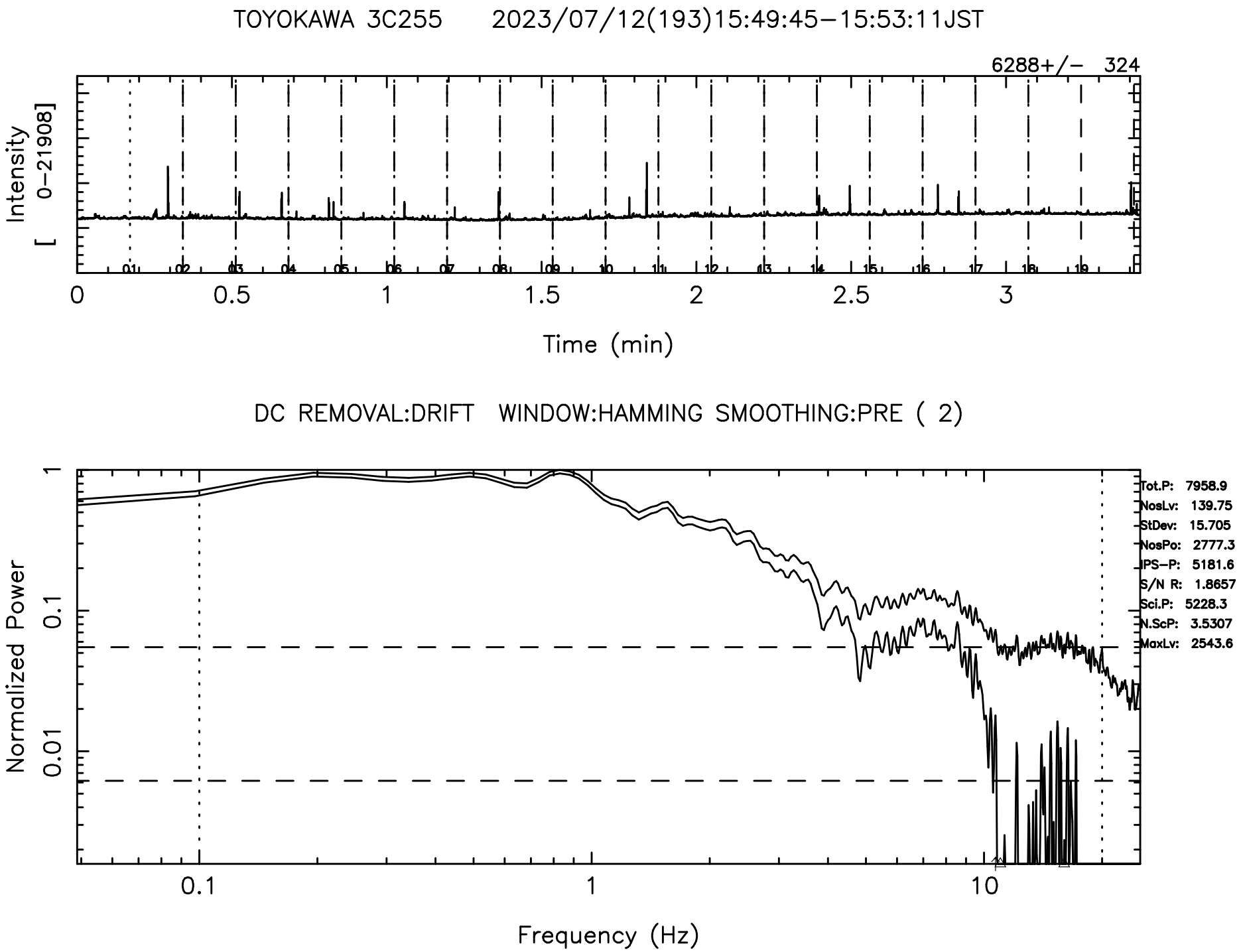


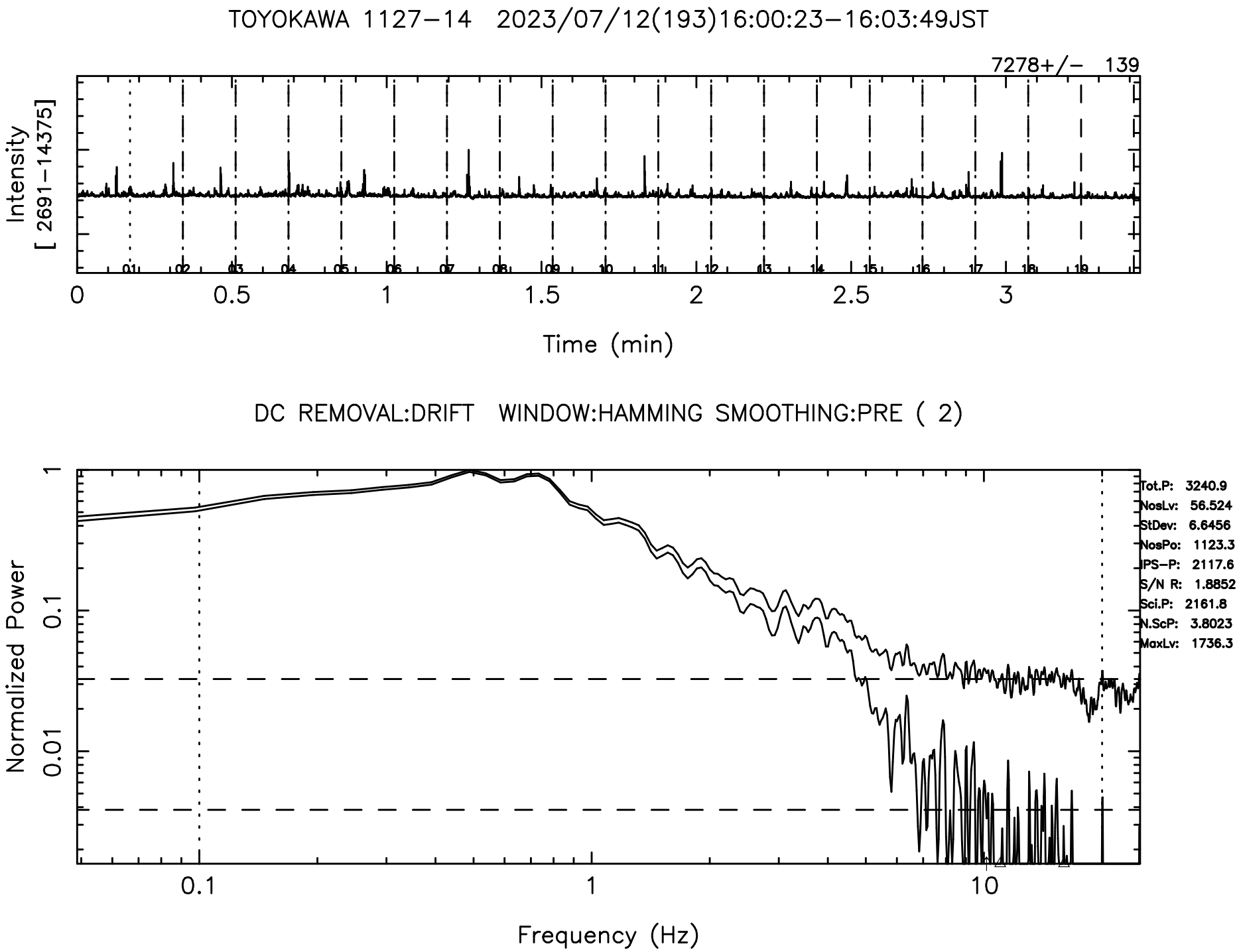
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

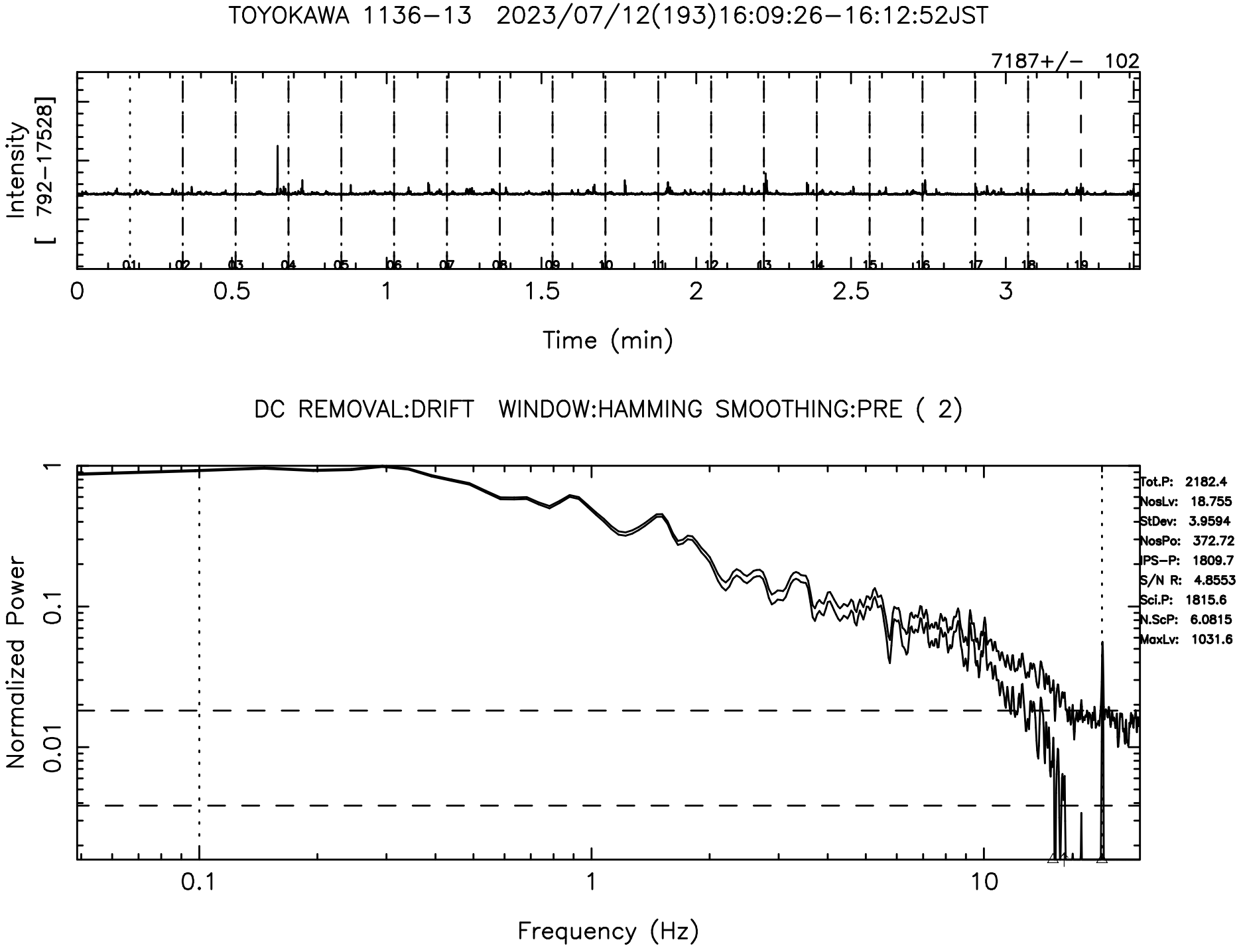


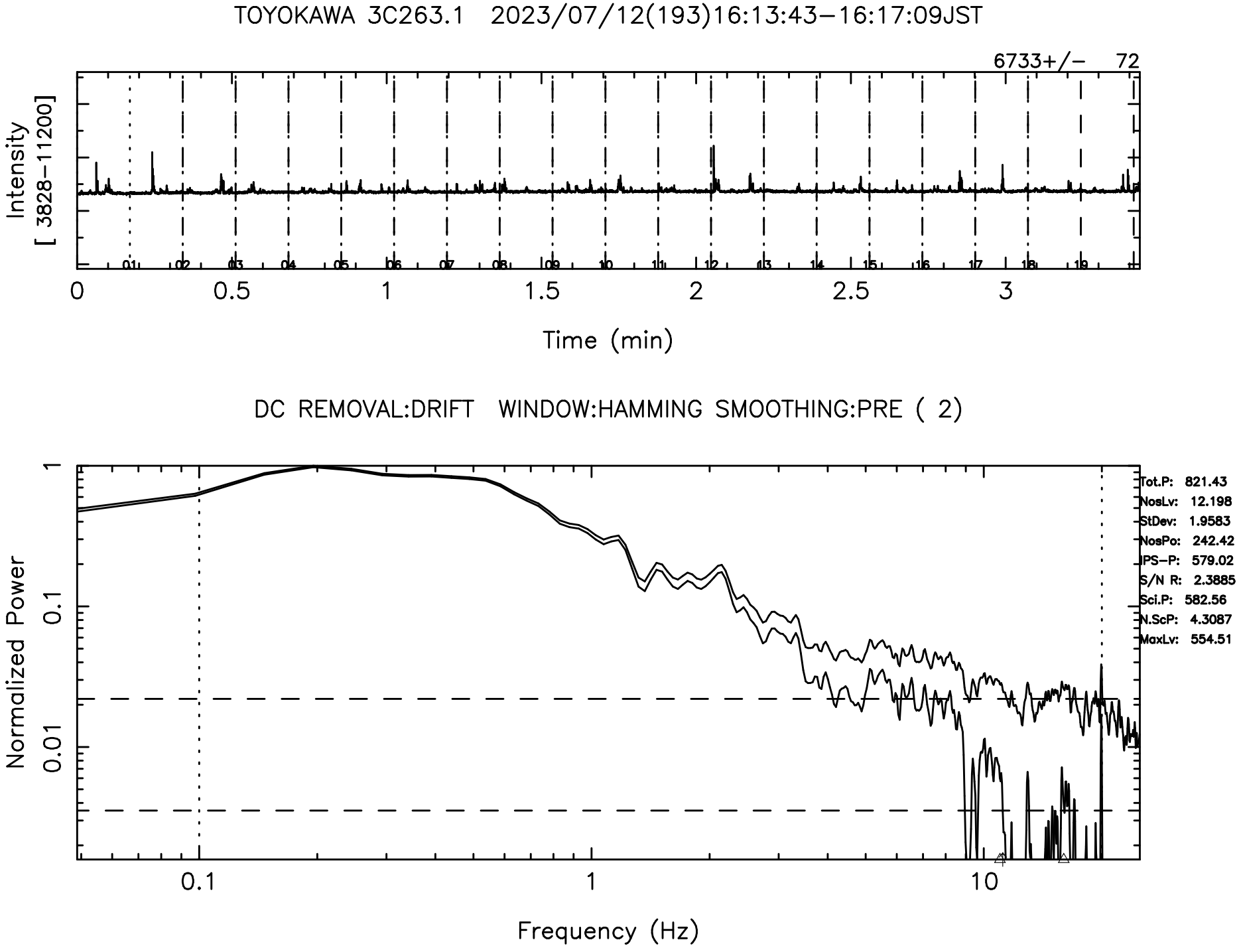

TOYOKAWA 1055+01 2023/07/12(193)15:28:50−15:32:16JST
6005+/− 390
Intensity
[0−31202]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 27666.
NosLv: 768.55
StDev: 104.80
NosPo: 15273.
IPS−P: 12392.
S/N R: 0.81138
Sci.P: 12928.
N.ScP: 1.3000
MaxLv: 7148.2

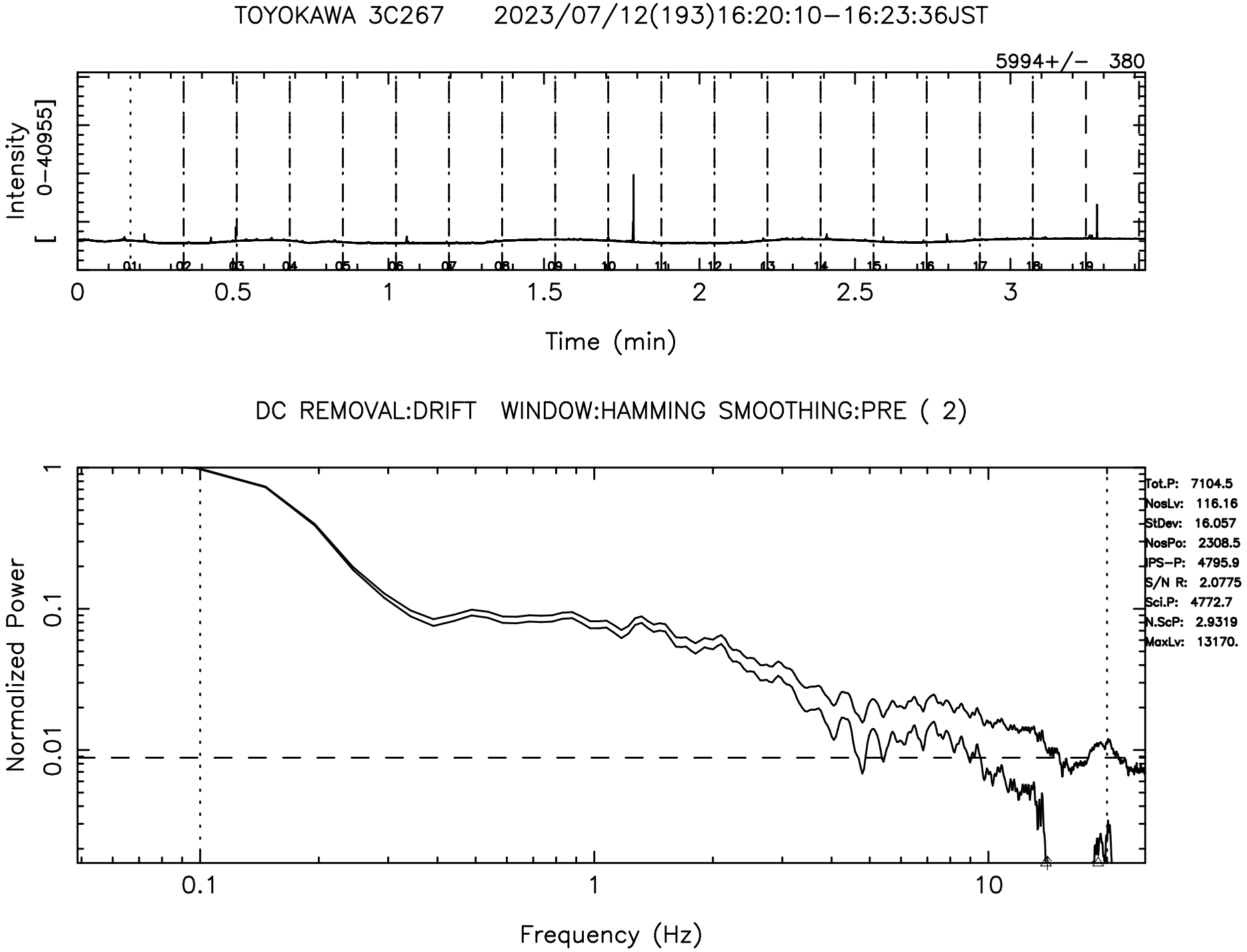

TOYOKAWA 1107+109 2023/07/12(193)15:40:07−15:43:33JST
5652+/− 363
Intensity
[0−47438]
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
Frequency (Hz)
Tot.P: 23216.
NosLv: 472.38
StDev: 37.460
NosPo: 9387.5
IPS−P: 13828.
S/N R: 1.4731
Sci.P: 13876.
N.ScP: 1.4290
MaxLv: 4550.0

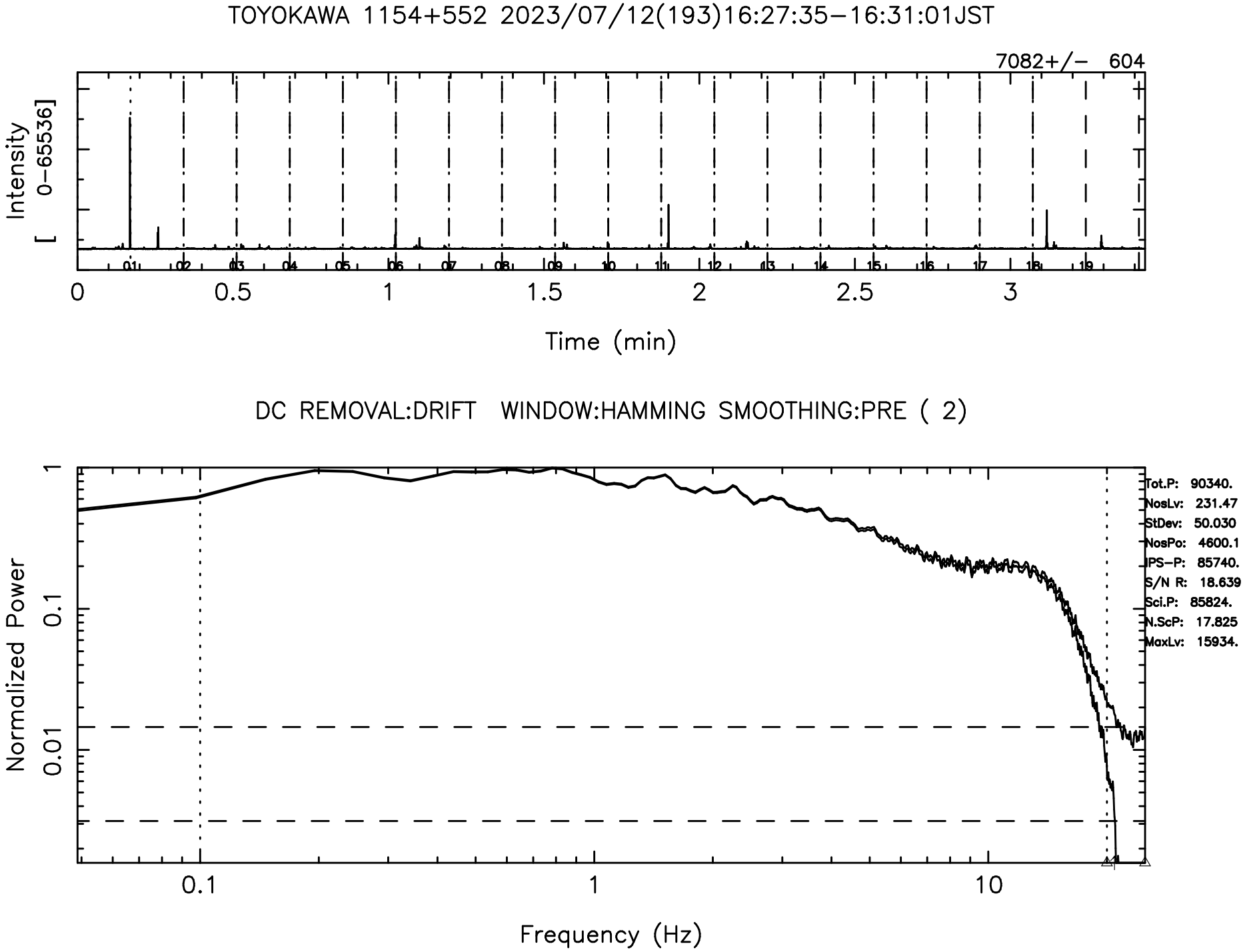

TOYOKAWA 3C255 2023/07/12(193)15:49:45−15:53:11JST
6288+/− 324
Intensity
[0−21908]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 7958.9
NosLv: 139.75
StDev: 15.705
NosPo: 2777.3
IPS−P: 5181.6
S/N R: 1.8657
Sci.P: 5228.3
N.ScP: 3.5307
MaxLv: 2543.6

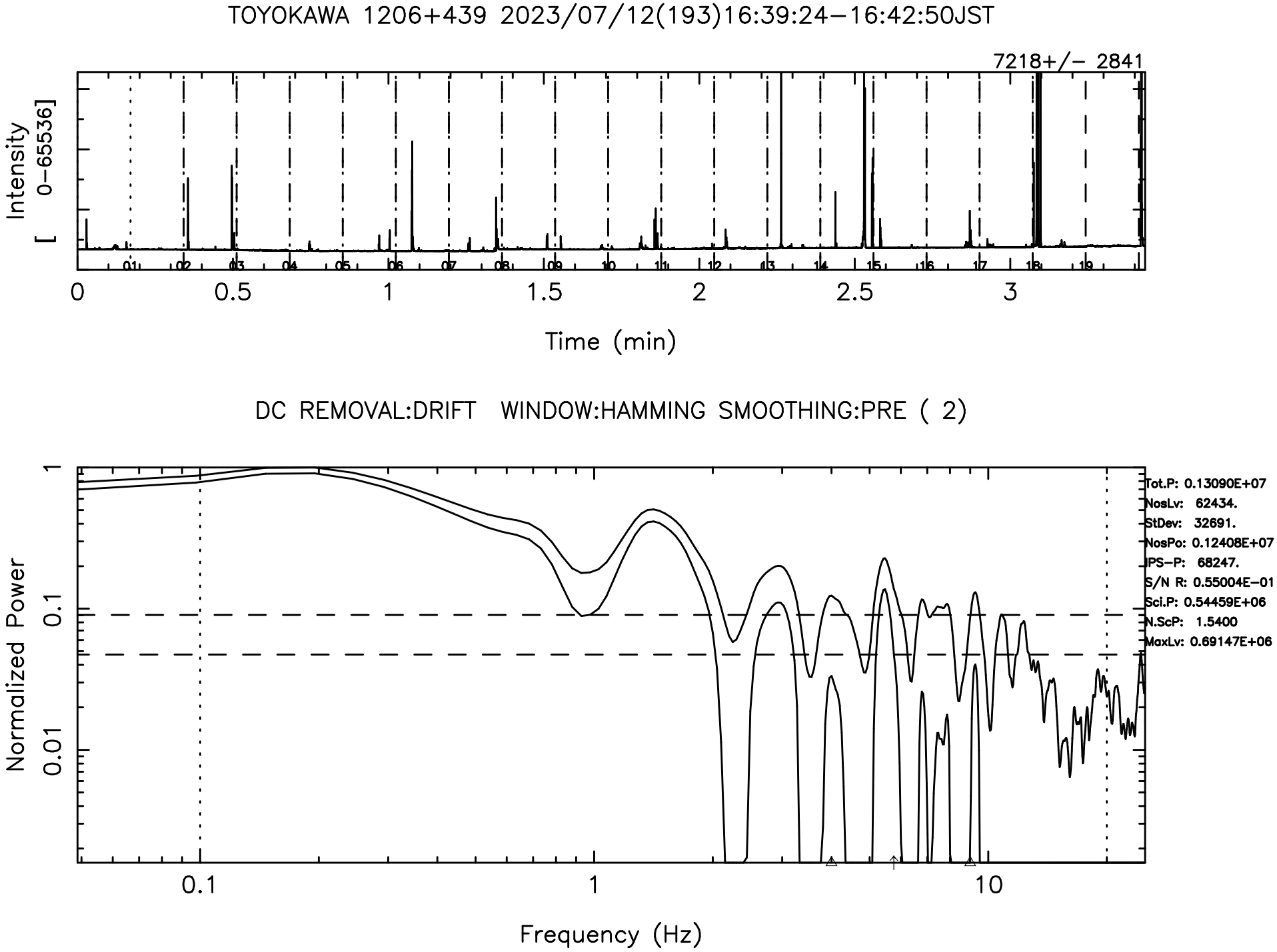

TOYOKAWA 1127−14 2023/07/12(193)16:00:23−16:03:49JST
7278+/− 139
Intensity
[2691−14375]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 3240.9
NosLv: 56.524
StDev: 6.6456
NosPo: 1123.3
IPS−P: 2117.6
S/N R: 1.8852
Sci.P: 2161.8
N.ScP: 3.8023
MaxLv: 1736.3

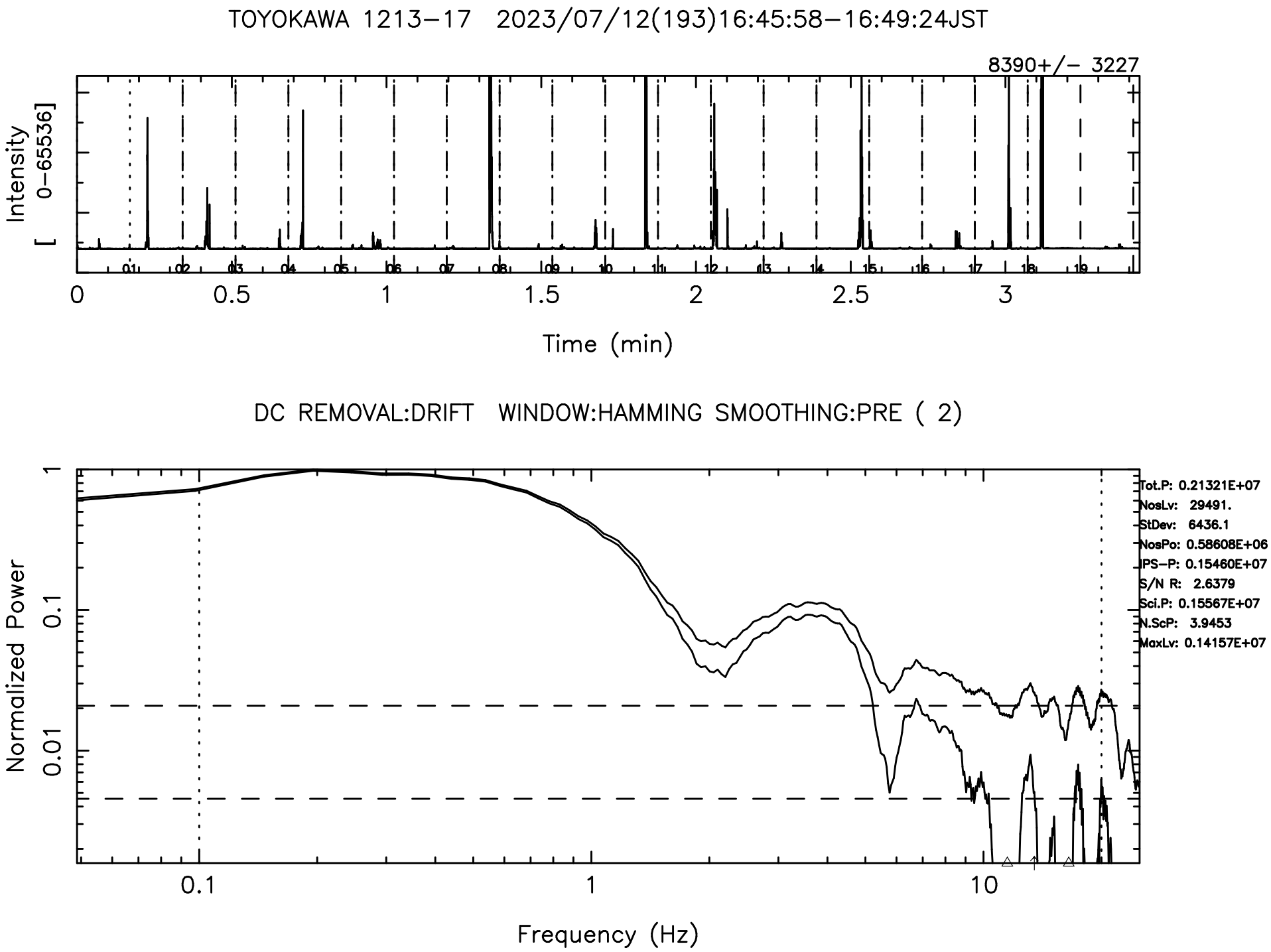

TOYOKAWA 1136−13 2023/07/12(193)16:09:26−16:12:52JST
7187+/− 102
Intensity
[792−17528]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 2182.4
NosLv: 18.755
StDev: 3.9594
NosPo: 372.72
IPS−P: 1809.7
S/N R: 4.8553
Sci.P: 1815.6
N.ScP: 6.0815
MaxLv: 1031.6

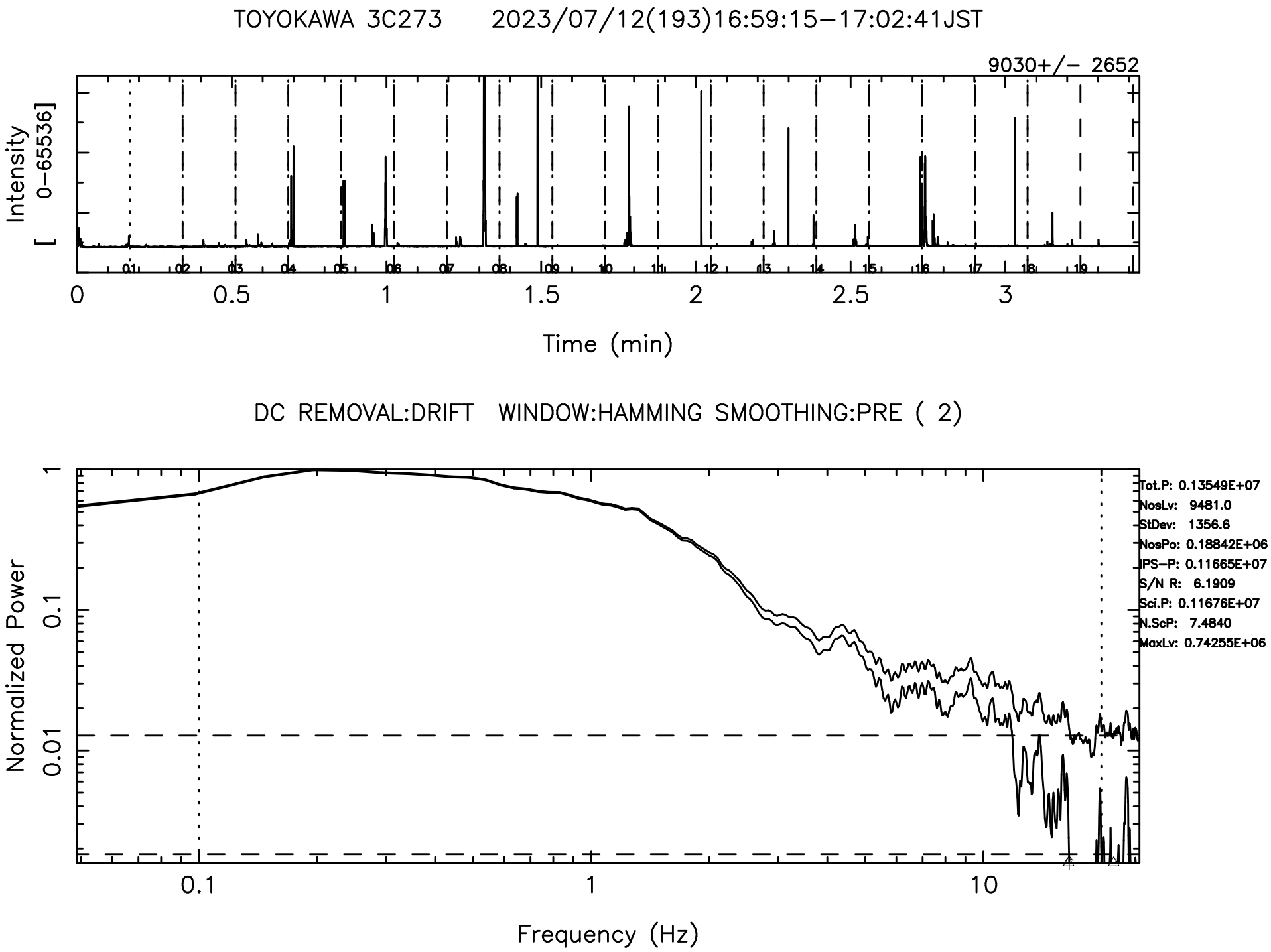

TOYOKAWA 3C263.1 2023/07/12(193)16:13:43−16:17:09JST
6733+/− 72
Intensity
[3828−11200]
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
Frequency (Hz)
Tot.P: 821.43
NosLv: 12.198
StDev: 1.9583
NosPo: 242.42
IPS−P: 579.02
S/N R: 2.3885
Sci.P: 582.56
N.ScP: 4.3087
MaxLv: 554.51

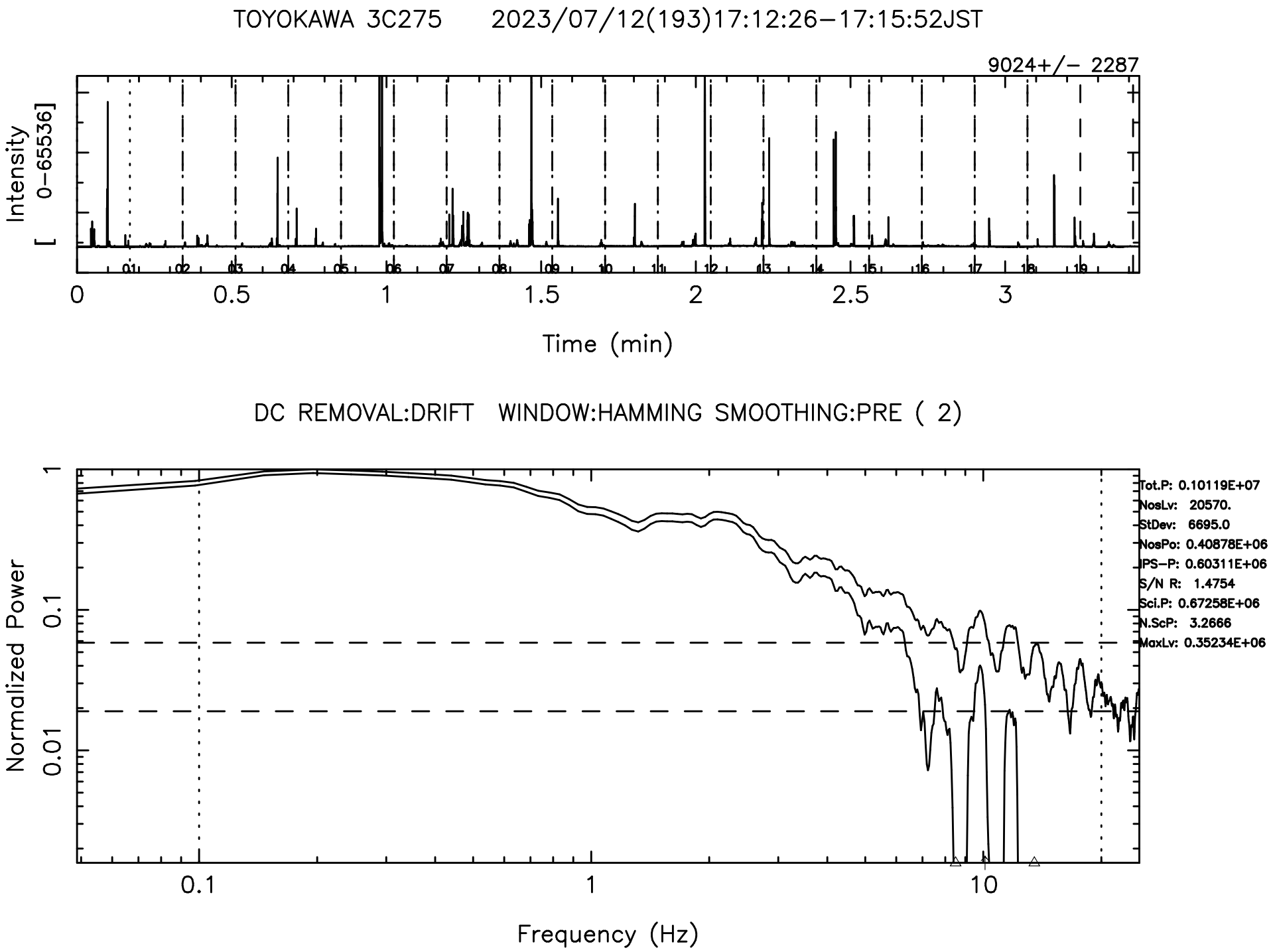

TOYOKAWA 3C267 2023/07/12(193)16:20:10−16:23:36JST
5994+/− 380
Intensity
[0−40955]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 7104.5
NosLv: 116.16
StDev: 16.057
NosPo: 2308.5
IPS−P: 4795.9
S/N R: 2.0775
Sci.P: 4772.7
N.ScP: 2.9319
MaxLv: 13170.

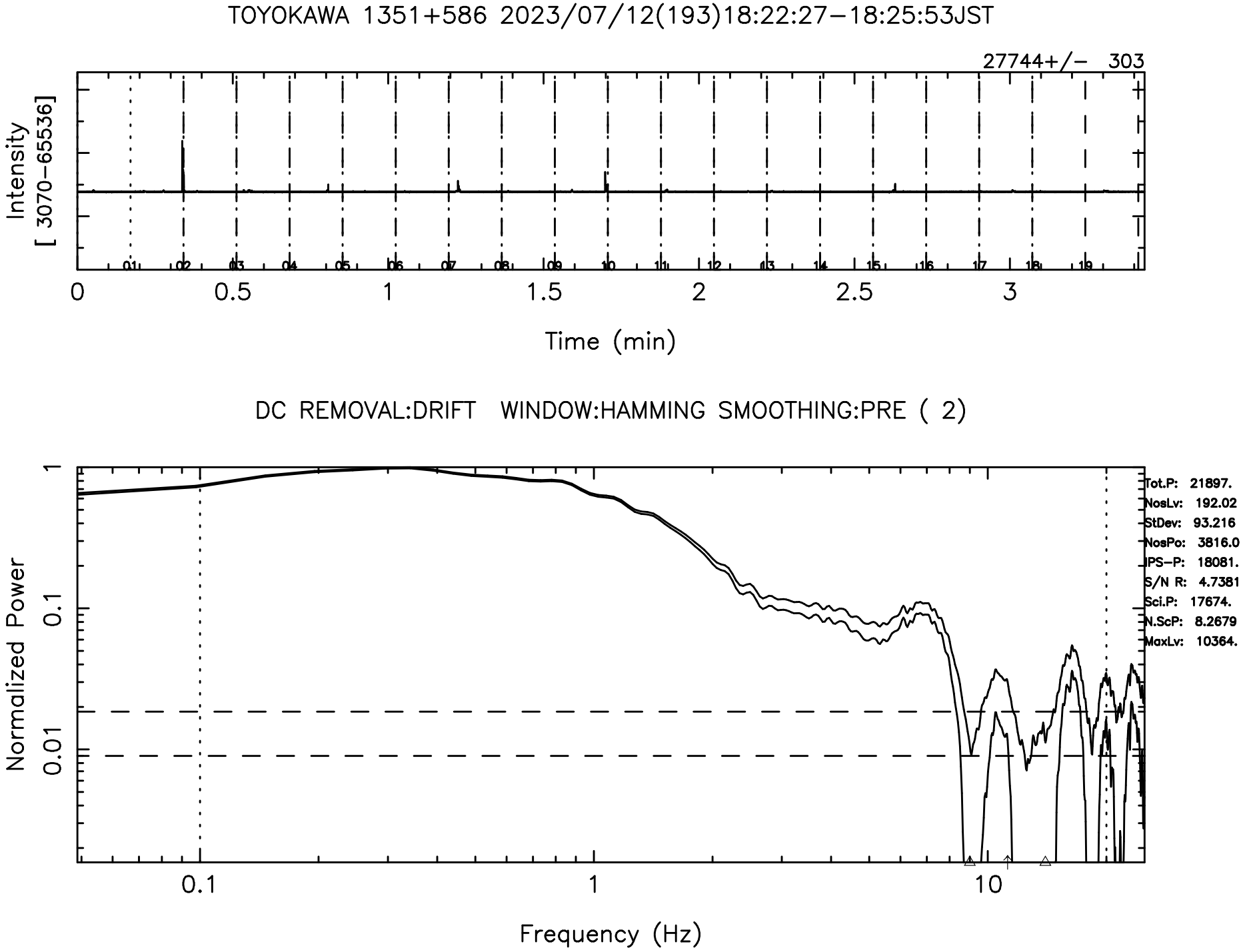

TOYOKAWA 1154+552 2023/07/12(193)16:27:35-16:31:01JST
7082+/- 604
Intensity
[0-65536]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 90340.
NosLv: 231.47
StDev: 50.030
NosPo: 4600.1
IPS-P: 85740.
S/N R: 18.639
Sci.P: 85824.
N.ScP: 17.825
MaxLv: 15934.

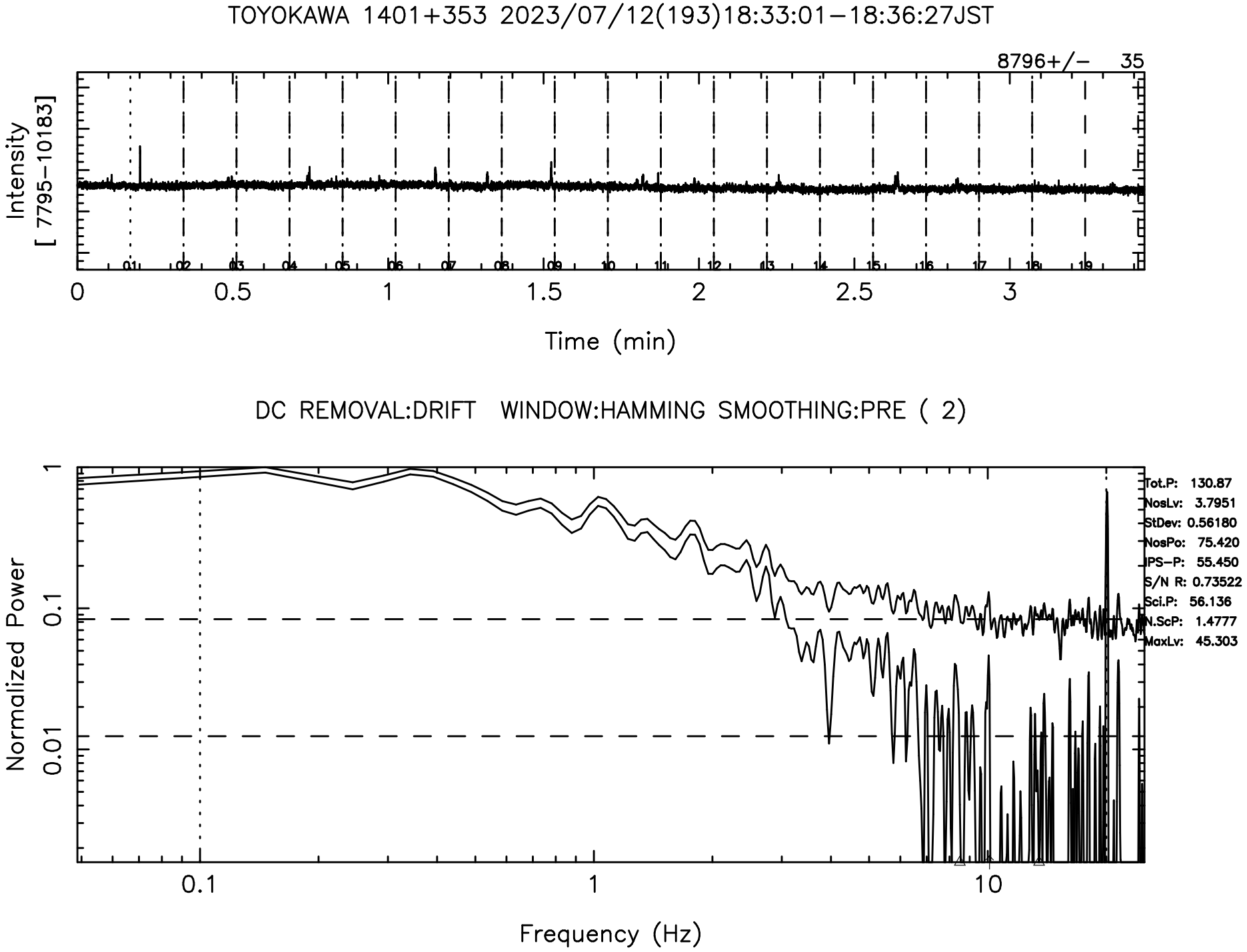

TOYOKAWA 1206+439 2023/07/12(193)16:39:24−16:42:50JST
7218+/− 2841
Intensity
[0−65536]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 0.13090E+07
NosLv: 62434.
StDev: 32691.
NosPo: 0.12408E+07
IPS−P: 68247.
S/N R: 0.55004E−01
Sci.P: 0.54459E+06
N.ScP: 1.5400
MaxLv: 0.69147E+06

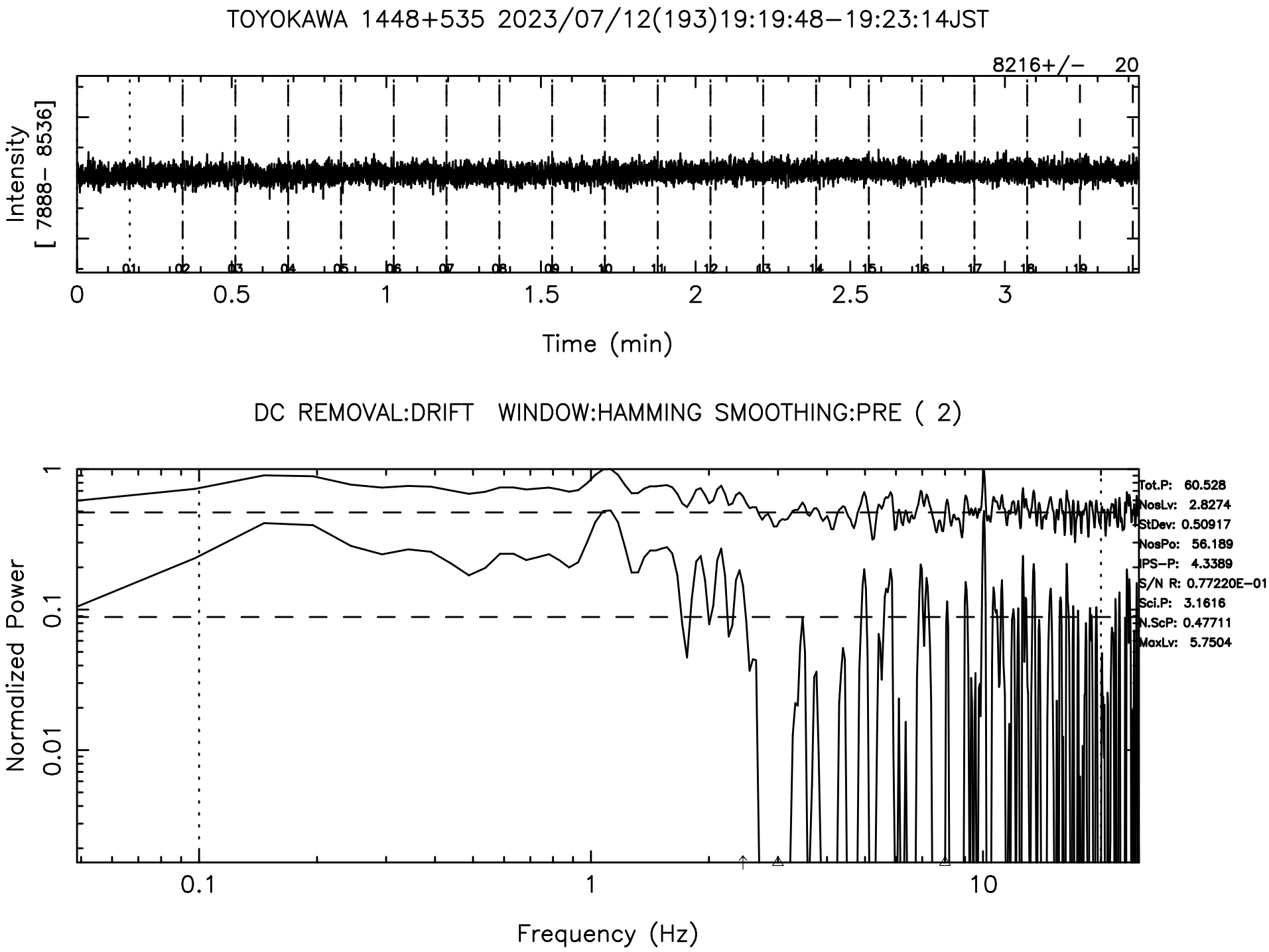

TOYOKAWA 1213−17 2023/07/12(193)16:45:58−16:49:24JST
8390+/− 3227
Intensity
[0−65536]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
Tot.P: 0.21321E+07
NosLv: 29491.
StDev: 6436.1
NosPo: 0.58608E+06
IPS−P: 0.15460E+07
S/N R: 2.6379
Sci.P: 0.15567E+07
N.ScP: 3.9453
MaxLv: 0.14157E+07


TOYOKAWA 3C273 2023/07/12(193)16:59:15−17:02:41JST
9030+/− 2652
Intensity
[0−65536]
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: 0.13549E+07
NosLv: 9481.0
StDev: 1356.6
NosPo: 0.18842E+06
IPS−P: 0.11665E+07
S/N R: 6.1909
Sci.P: 0.11676E+07
N.ScP: 7.4840
MaxLv: 0.74255E+06


TOYOKAWA 3C275 2023/07/12(193)17:12:26−17:15:52JST
9024+/− 2287
Intensity
[0−65536]
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: 0.10119E+07
NosLv: 20570.
StDev: 6695.0
NosPo: 0.40878E+06
IPS−P: 0.60311E+06
S/N R: 1.4754
Sci.P: 0.67258E+06
N.ScP: 3.2666
MaxLv: 0.35234E+06


TOYOKAWA 1351+586 2023/07/12(193)18:22:27−18:25:53JST
27744+/− 303
Intensity
[3070−65536]
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: 21897.
NosLv: 192.02
StDev: 93.216
NosPo: 3816.0
IPS−P: 18081.
S/N R: 4.7381
Sci.P: 17674.
N.ScP: 8.2679
MaxLv: 10364.


TOYOKAWA 1401+353 2023/07/12(193)18:33:01−18:36:27JST
8796+/− 35
Intensity
[7795−10183]
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: 130.87
NosLv: 3.7951
StDev: 0.56180
NosPo: 75.420
IPS−P: 55.450
S/N R: 0.73522
Sci.P: 56.136
N.ScP: 1.4777
MaxLv: 45.303


TOYOKAWA 1448+535 2023/07/12(193)19:19:48−19:23:14JST
8216+/− 20
Intensity
[7888− 8536]
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: 60.528
NosLv: 2.8274
StDev: 0.50917
NosPo: 56.189
IPS−P: 4.3389
S/N R: 0.77220E−01
Sci.P: 3.1616
N.ScP: 0.47711
MaxLv: 5.7504