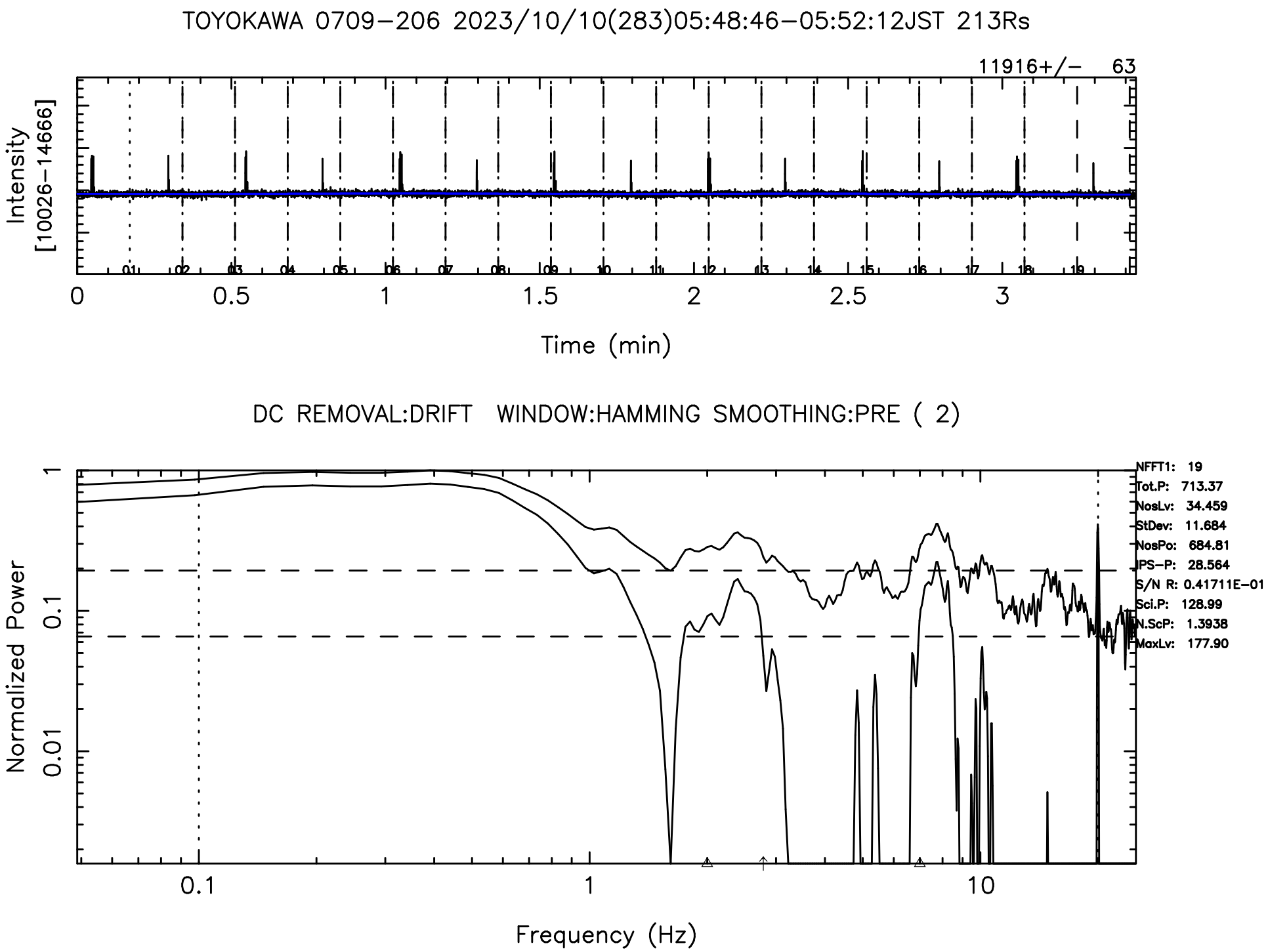
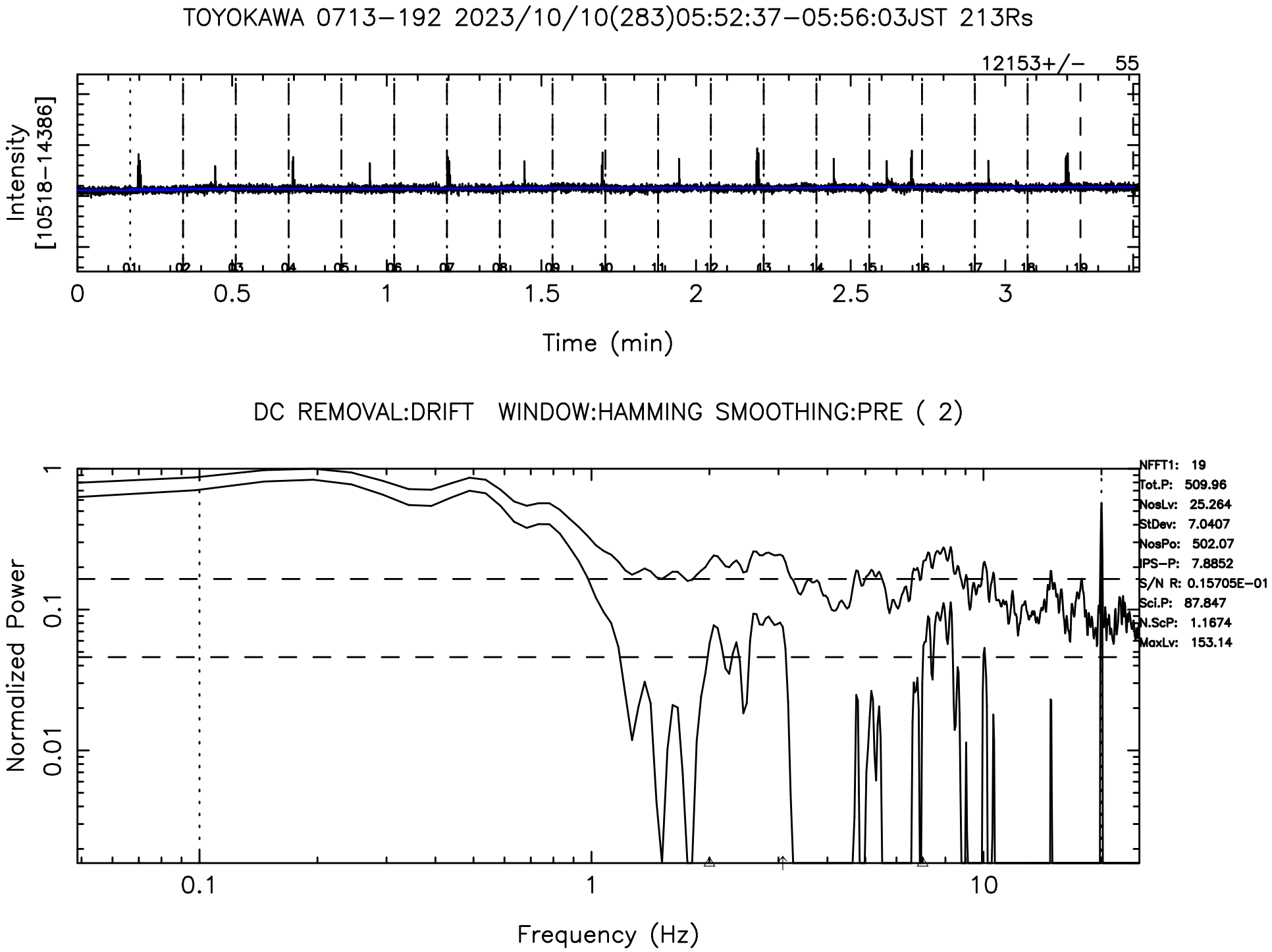
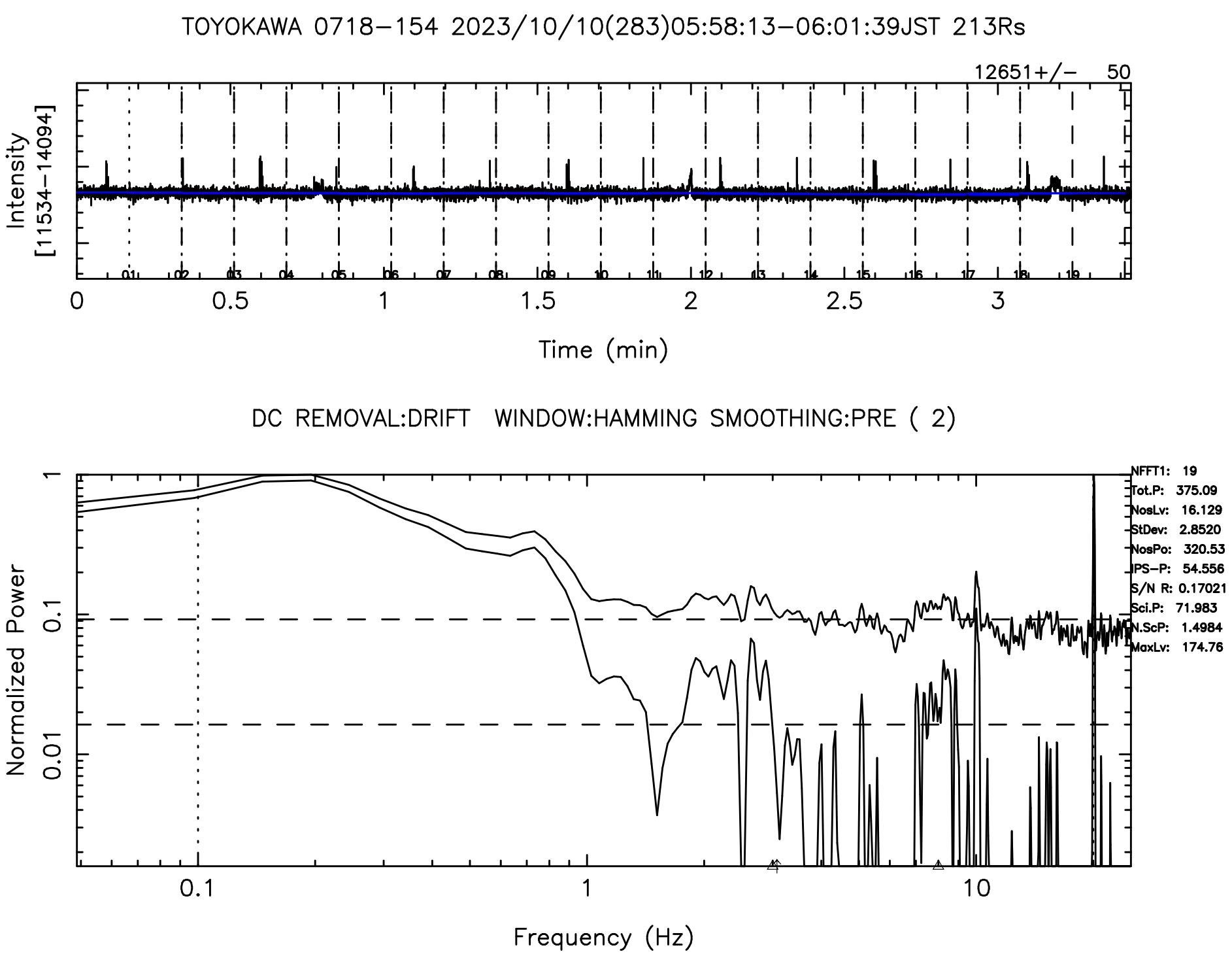
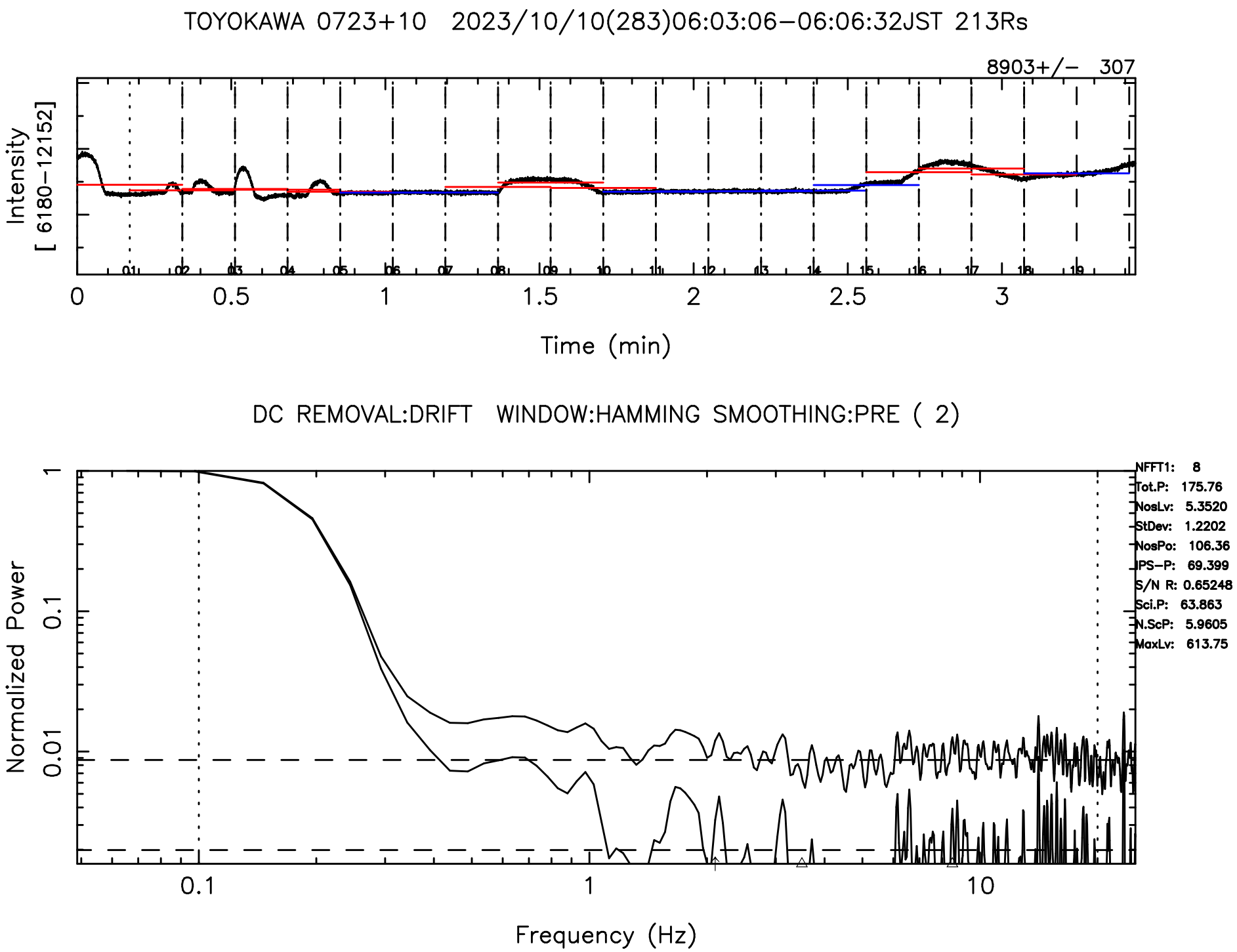
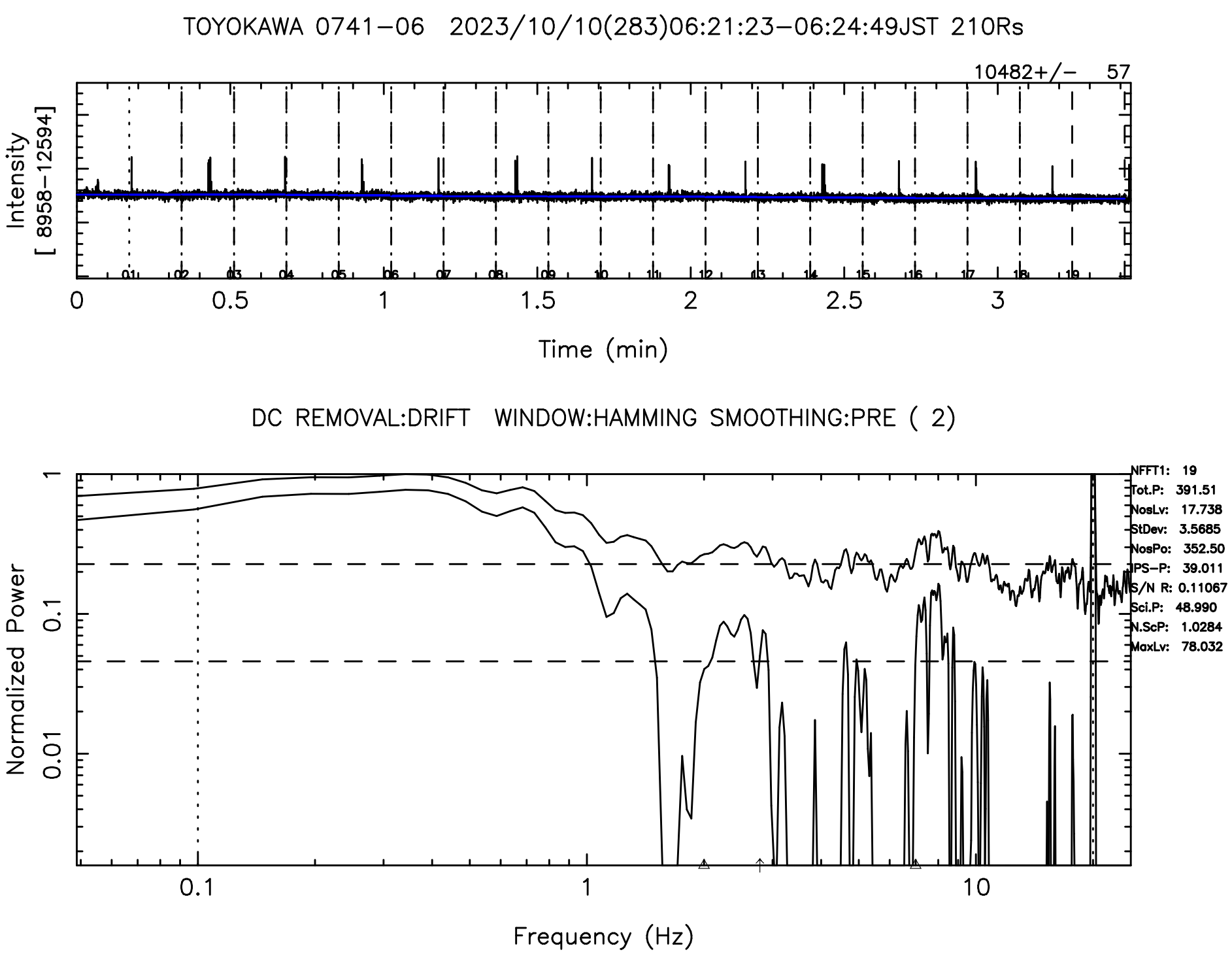
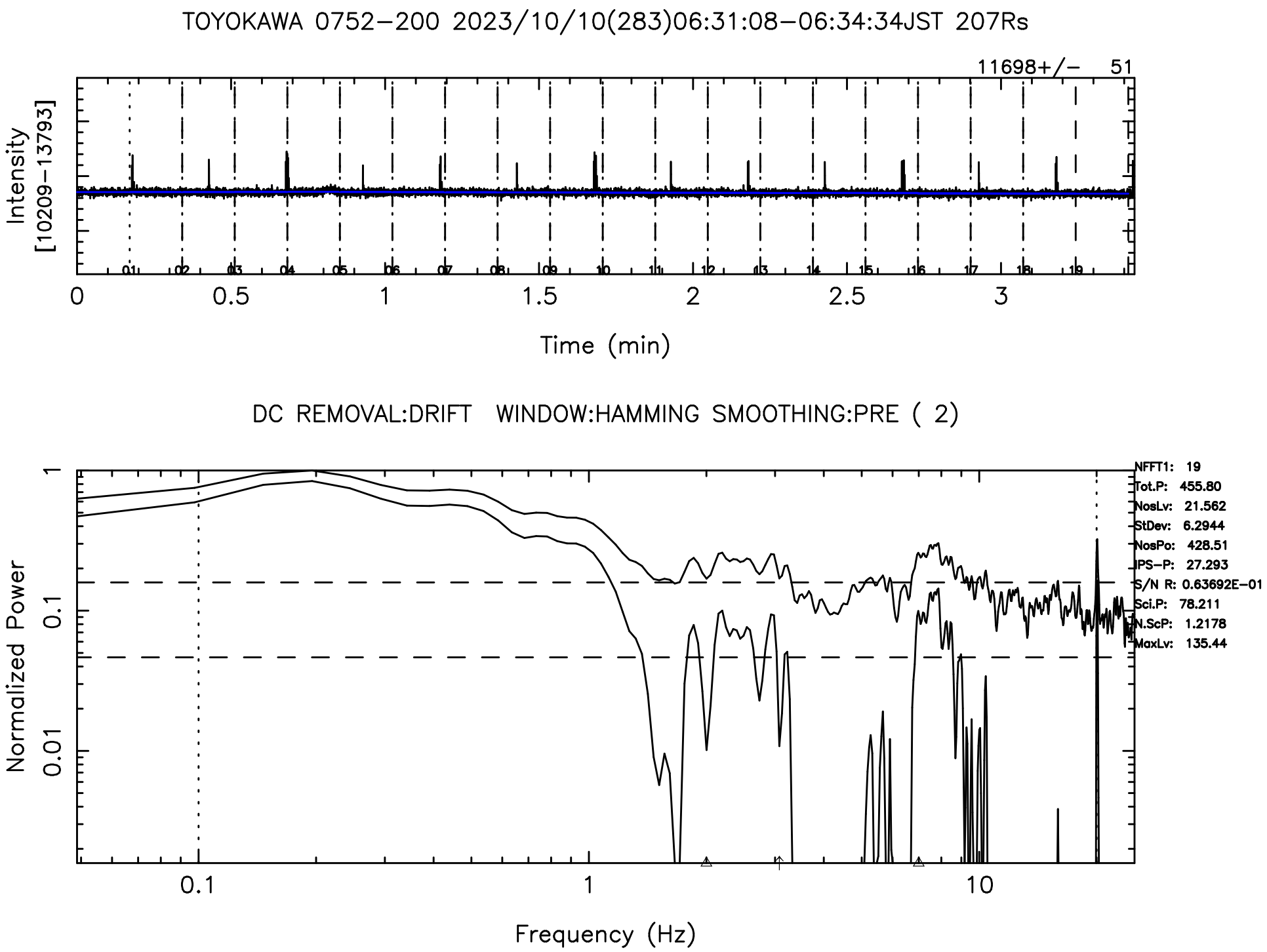

TOYOKAWA 0709−206 2023/10/10(283)05:48:46−05:52:12JST 213Rs
11916+/− 63
Intensity
[10026−14666]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 713.37
NosLv: 34.459
StDev: 11.684
NosPo: 684.81
IPS−P: 28.564
S/N R: 0.41711E−01
Sci.P: 128.99
N.ScP: 1.3938
MaxLv: 177.90

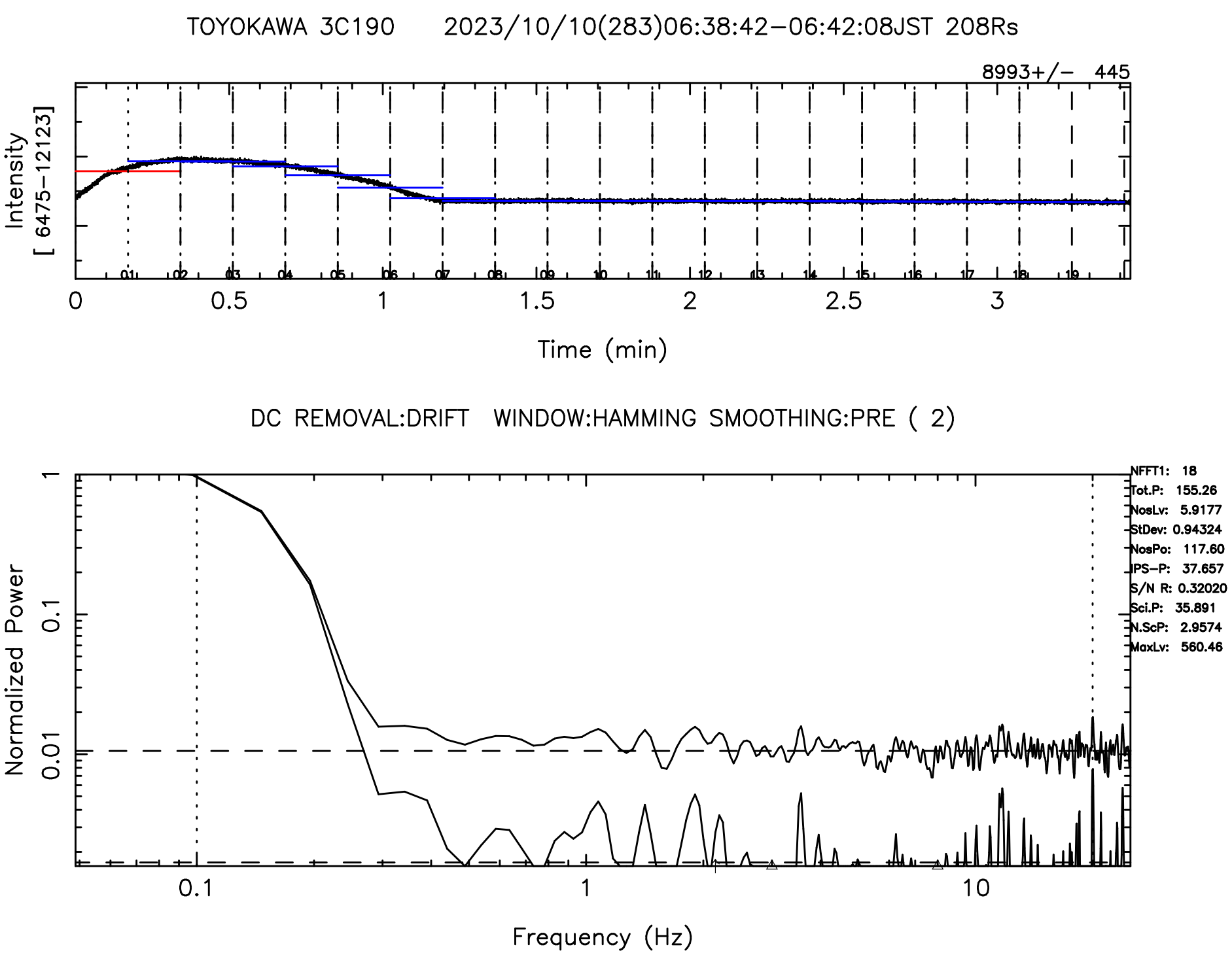

TOYOKAWA 0713−192 2023/10/10(283)05:52:37−05:56:03JST 213Rs
12153+/− 55
Intensity
[10518−14386]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 509.96
NosLv: 25.264
StDev: 7.0407
NosPo: 502.07
IPS−P: 7.8852
S/N R: 0.15705E−01
Sci.P: 87.847
N.ScP: 1.1674
MaxLv: 153.14

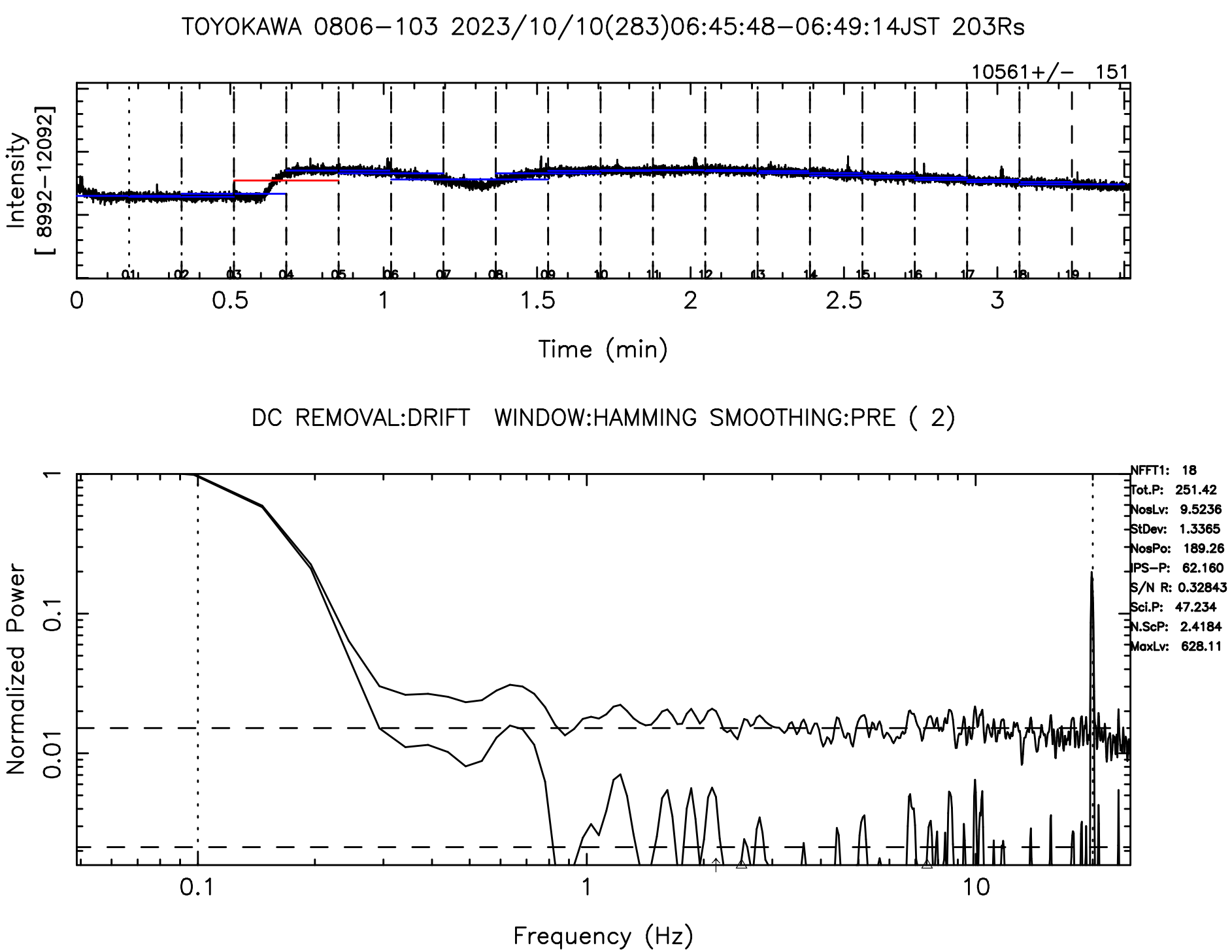

TOYOKAWA 0718−154 2023/10/10(283)05:58:13−06:01:39JST 213Rs
12651+/− 50
Intensity
[11534−14094]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 375.09
NosLv: 16.129
StDev: 2.8520
NosPo: 320.53
IPS−P: 54.556
S/N R: 0.17021
Sci.P: 71.983
N.ScP: 1.4984
MaxLv: 174.76

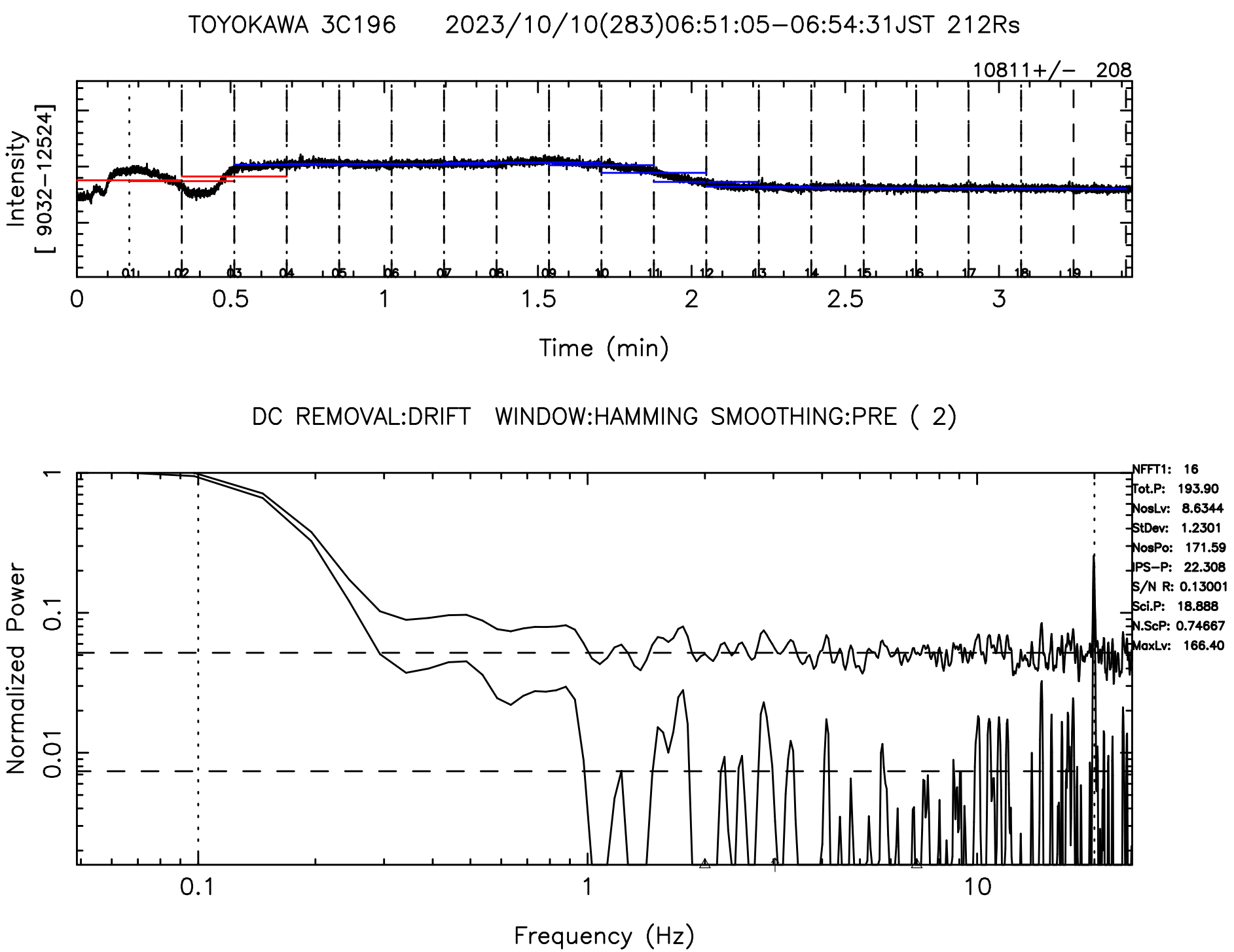

TOYOKAWA 0723+10 2023/10/10(283)06:03:06-06:06:32JST 213Rs
8903+/- 307
Intensity
[6180-12152]
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
Frequency (Hz)
NFFT1: 8
Tot.P: 175.76
NosLv: 5.3520
StDev: 1.2202
NosPo: 106.36
IPS-P: 69.399
S/N R: 0.65248
Sci.P: 63.863
N.ScP: 5.9605
MaxLv: 613.75


TOYOKAWA 0741-06 2023/10/10(283)06:21:23-06:24:49JST 210Rs
10482+/- 57
Intensity
[8958-12594]
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)
NFFT1: 19
Tot.P: 391.51
NosLv: 17.738
StDev: 3.5685
NosPo: 352.50
IPS-P: 39.011
S/N R: 0.11067
Sci.P: 48.990
N.ScP: 1.0284
MaxLv: 78.032

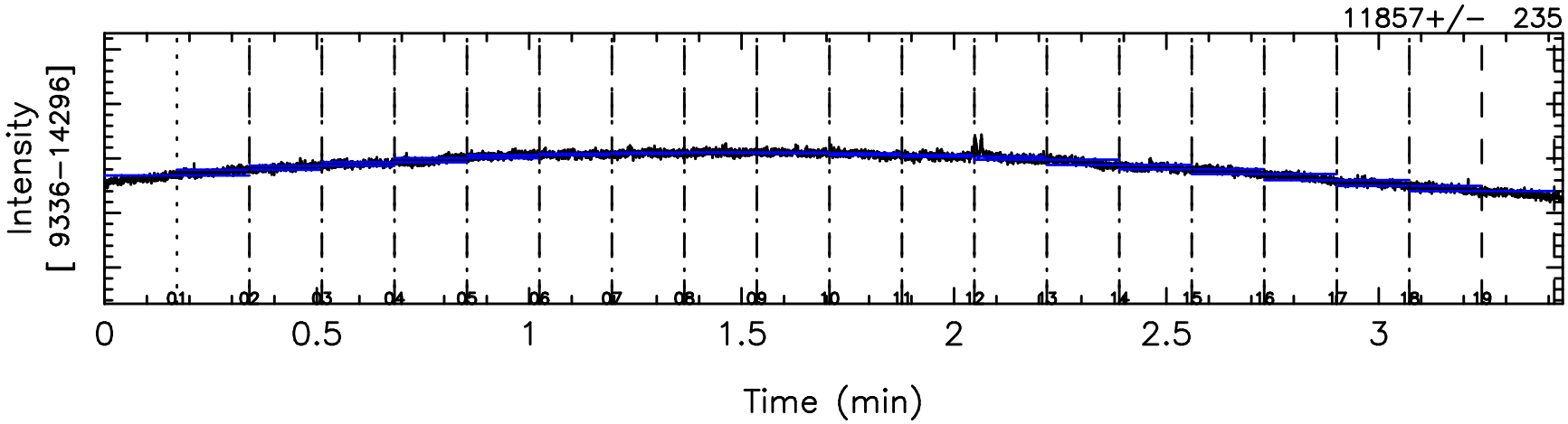

TOYOKAWA 0752−200 2023/10/10(283)06:31:08−06:34:34JST 207Rs
11698+/− 51
Intensity
[10209−13793]
01
02
03
04
05
06
07
08
09
10
11
12
13
14
15
16
17
18
19
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 455.80
NosLv: 21.562
StDev: 6.2944
NosPo: 428.51
IPS−P: 27.293
S/N R: 0.63692E−01
Sci.P: 78.211
N.ScP: 1.2178
MaxLv: 135.44


TOYOKAWA 3C190 2023/10/10(283)06:38:42-06:42:08JST 208Rs
8993+/- 445
Intensity
[6475-12123]
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)
NFFT1: 18
Tot.P: 155.26
NosLv: 5.9177
StDev: 0.94324
NosPo: 117.60
IPS-P: 37.657
S/N R: 0.32020
Sci.P: 35.891
N.ScP: 2.9574
MaxLv: 560.46

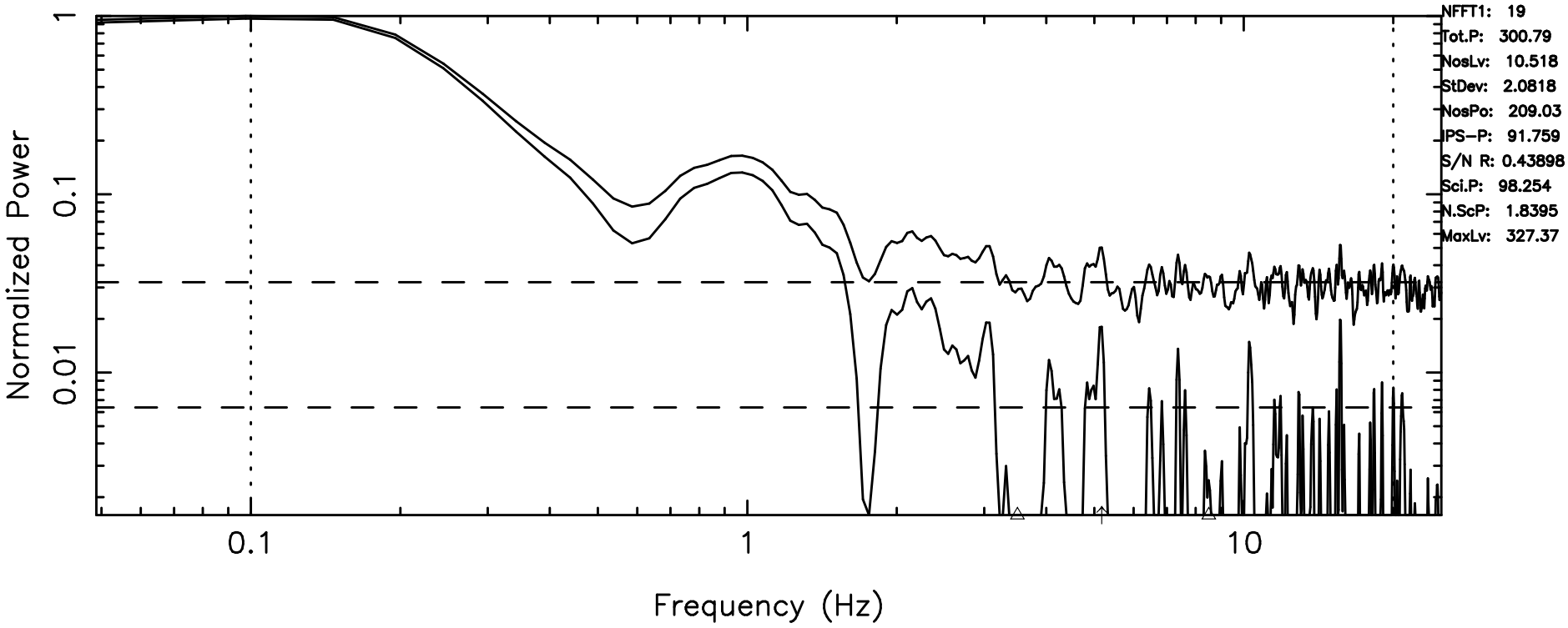

TOYOKAWA 0806−103 2023/10/10(283)06:45:48−06:49:14JST 203Rs
10561+/− 151
Intensity
[8992−12092]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 18
Tot.P: 251.42
NosLv: 9.5236
StDev: 1.3365
NosPo: 189.26
IPS−P: 62.160
S/N R: 0.32843
Sci.P: 47.234
N.ScP: 2.4184
MaxLv: 628.11

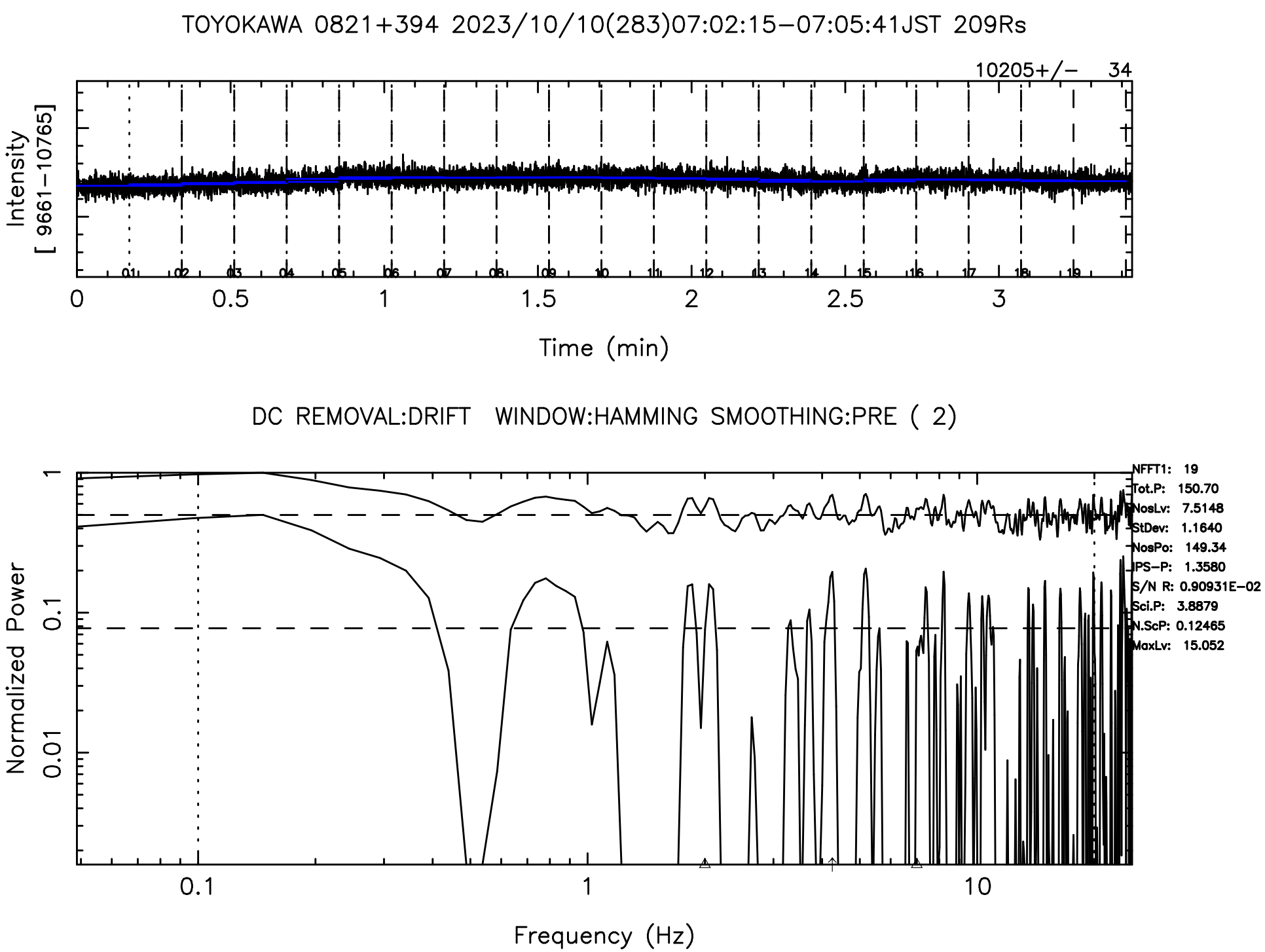

TOYOKAWA 3C196 2023/10/10(283)06:51:05-06:54:31JST 212Rs
10811+/- 208
Intensity
[9032-12524]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 16
Tot.P: 193.90
NosLv: 8.6344
StDev: 1.2301
NosPo: 171.59
IPS-P: 22.308
S/N R: 0.13001
Sci.P: 18.888
N.ScP: 0.74667
MaxLv: 166.40

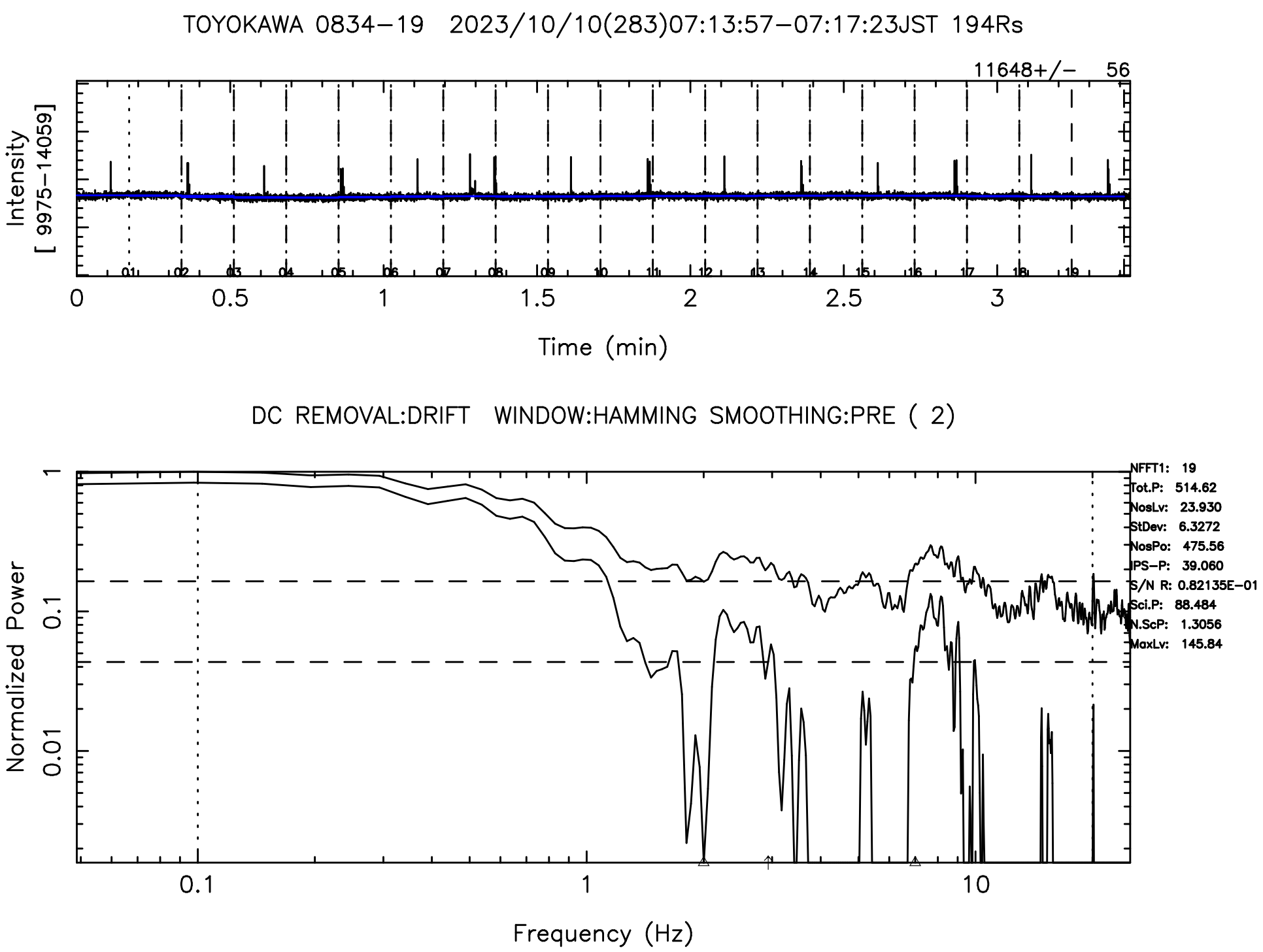
TOYOKAWA 0817+183 2023/10/10(283)06:57:51−07:01:17JST 205Rs

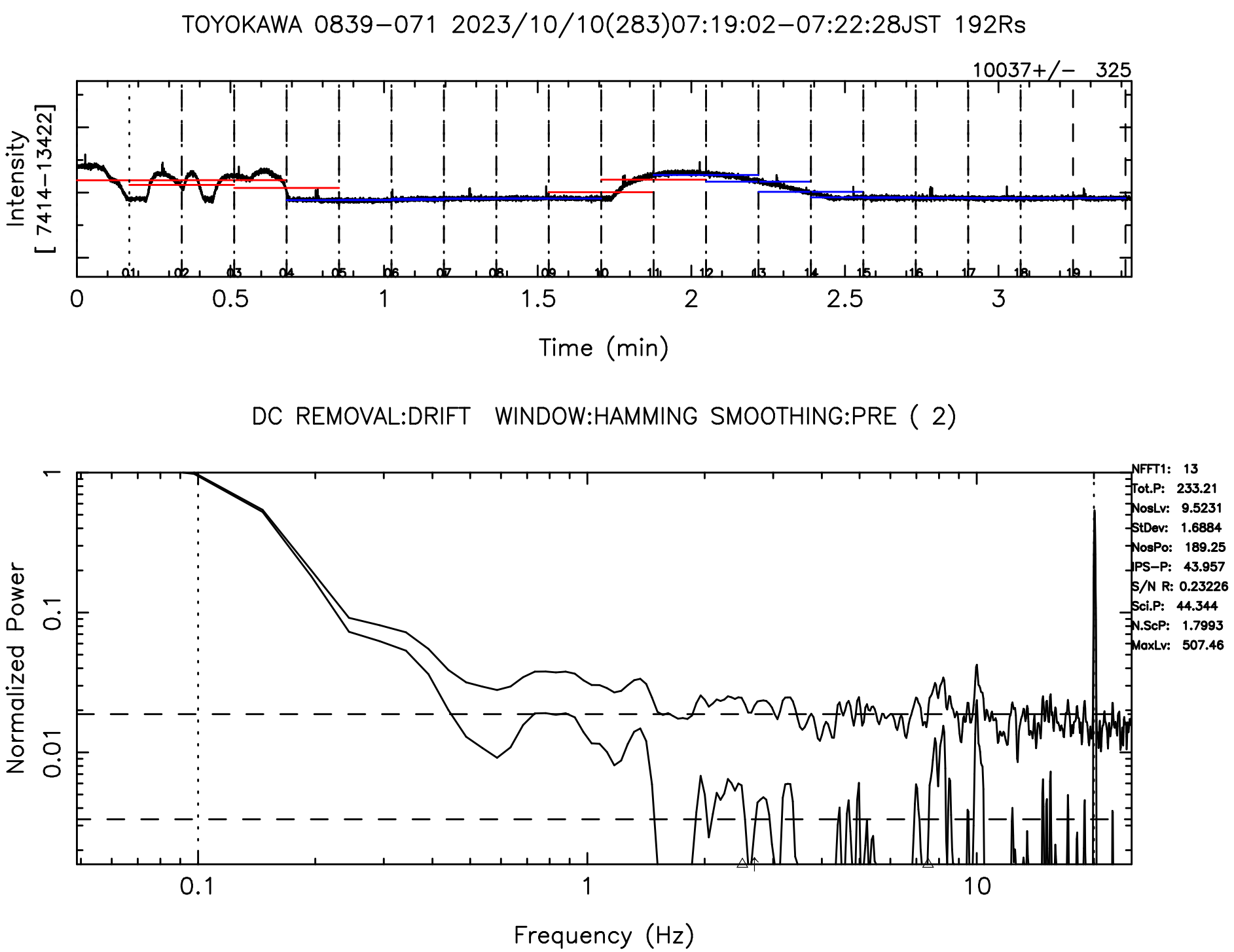


DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

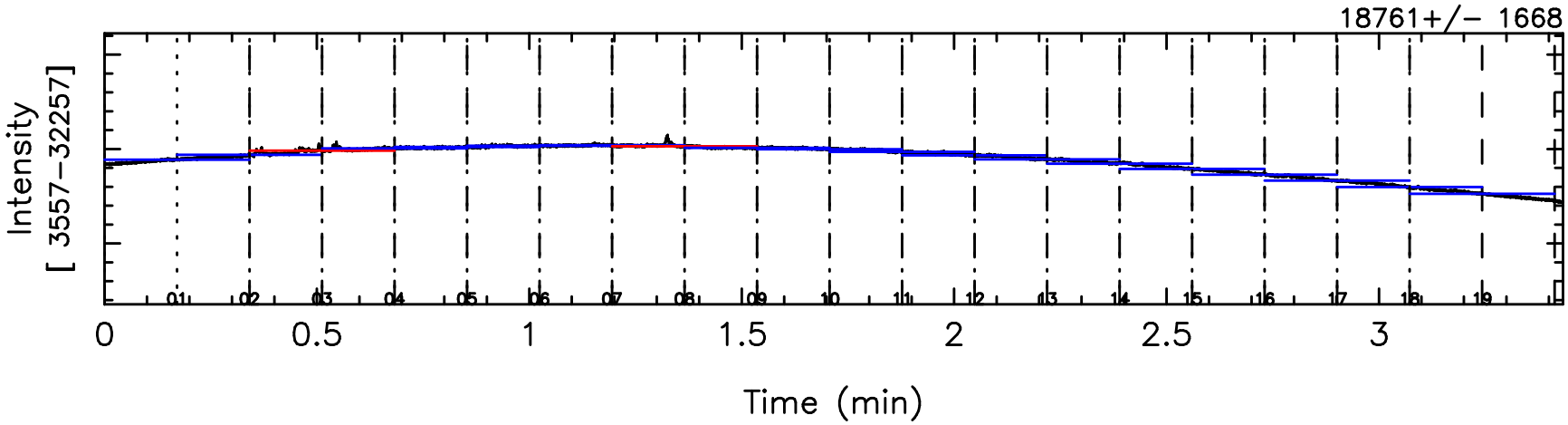



TOYOKAWA 0821+394 2023/10/10(283)07:02:15–07:05:41JST 209Rs
10205+/– 34
Intensity
[9661–10765]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 150.70
NosLv: 7.5148
StDev: 1.1640
NosPo: 149.34
IPS–P: 1.3580
S/N R: 0.90931E–02
Sci.P: 3.8879
N.ScP: 0.12465
MaxLv: 15.052

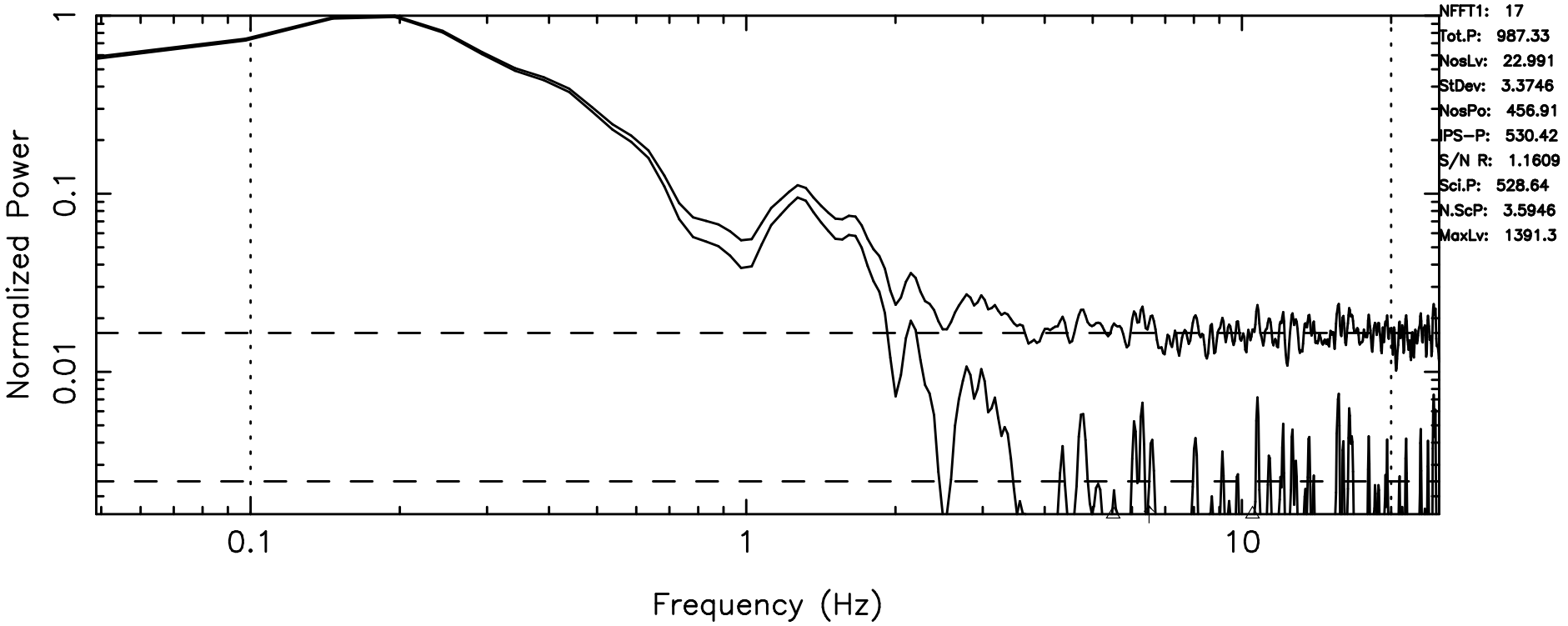

TOYOKAWA 0834−19 2023/10/10(283)07:13:57−07:17:23JST 194Rs
11648+/− 56
Intensity
[9975−14059]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 514.62
NosLv: 23.930
StDev: 6.3272
NosPo: 475.56
IPS−P: 39.060
S/N R: 0.82135E−01
Sci.P: 88.484
N.ScP: 1.3056
MaxLv: 145.84


TOYOKAWA 0839-071 2023/10/10(283)07:19:02-07:22:28JST 192Rs
10037+/- 325
Intensity
[7414-13422]
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)
NFFT1: 13
Tot.P: 233.21
NosLv: 9.5231
StDev: 1.6884
NosPo: 189.25
IPS-P: 43.957
S/N R: 0.23226
Sci.P: 44.344
N.ScP: 1.7993
MaxLv: 507.46

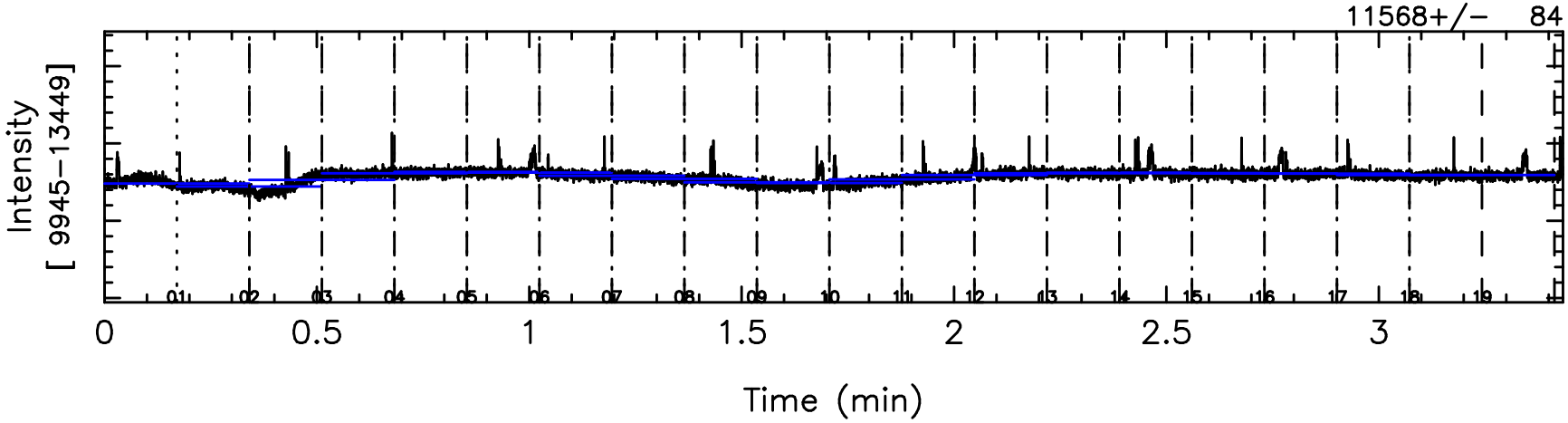
TOYOKAWA 3C208 2023/10/10(283)07:30:02-07:33:28JST 193Rs



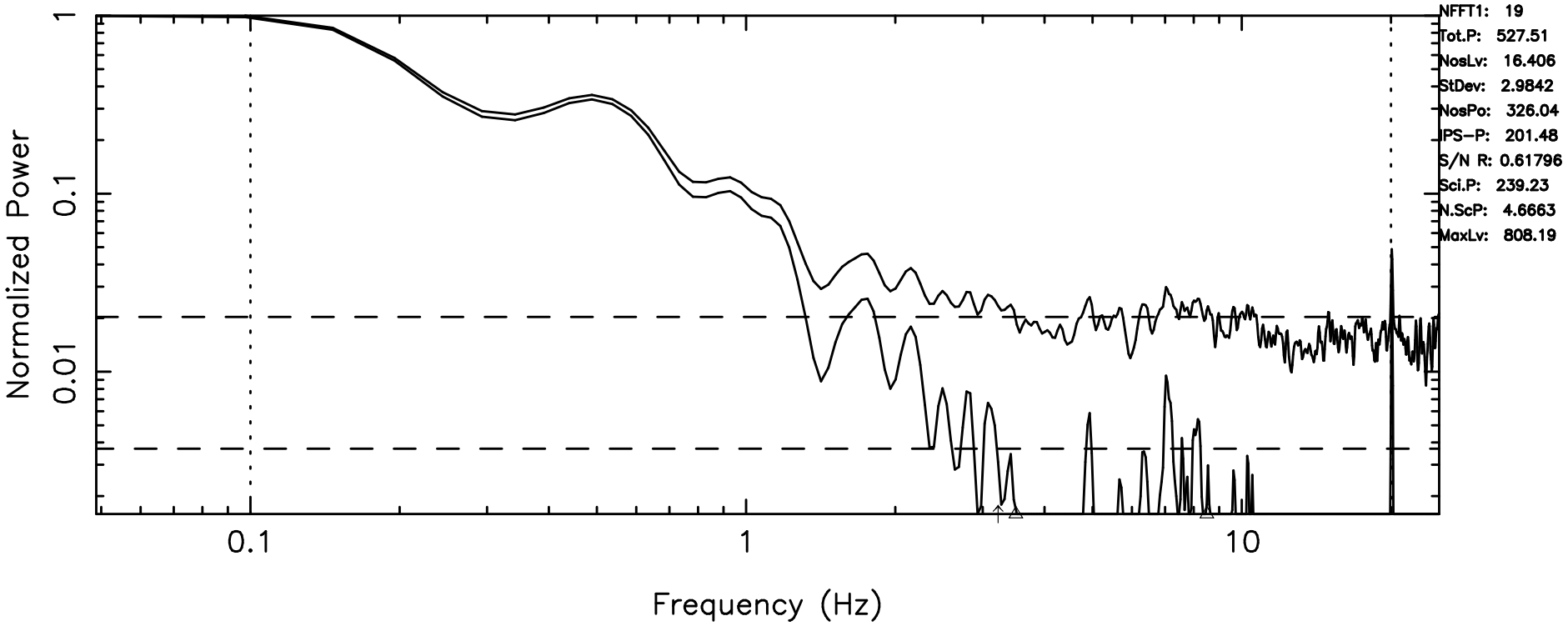
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

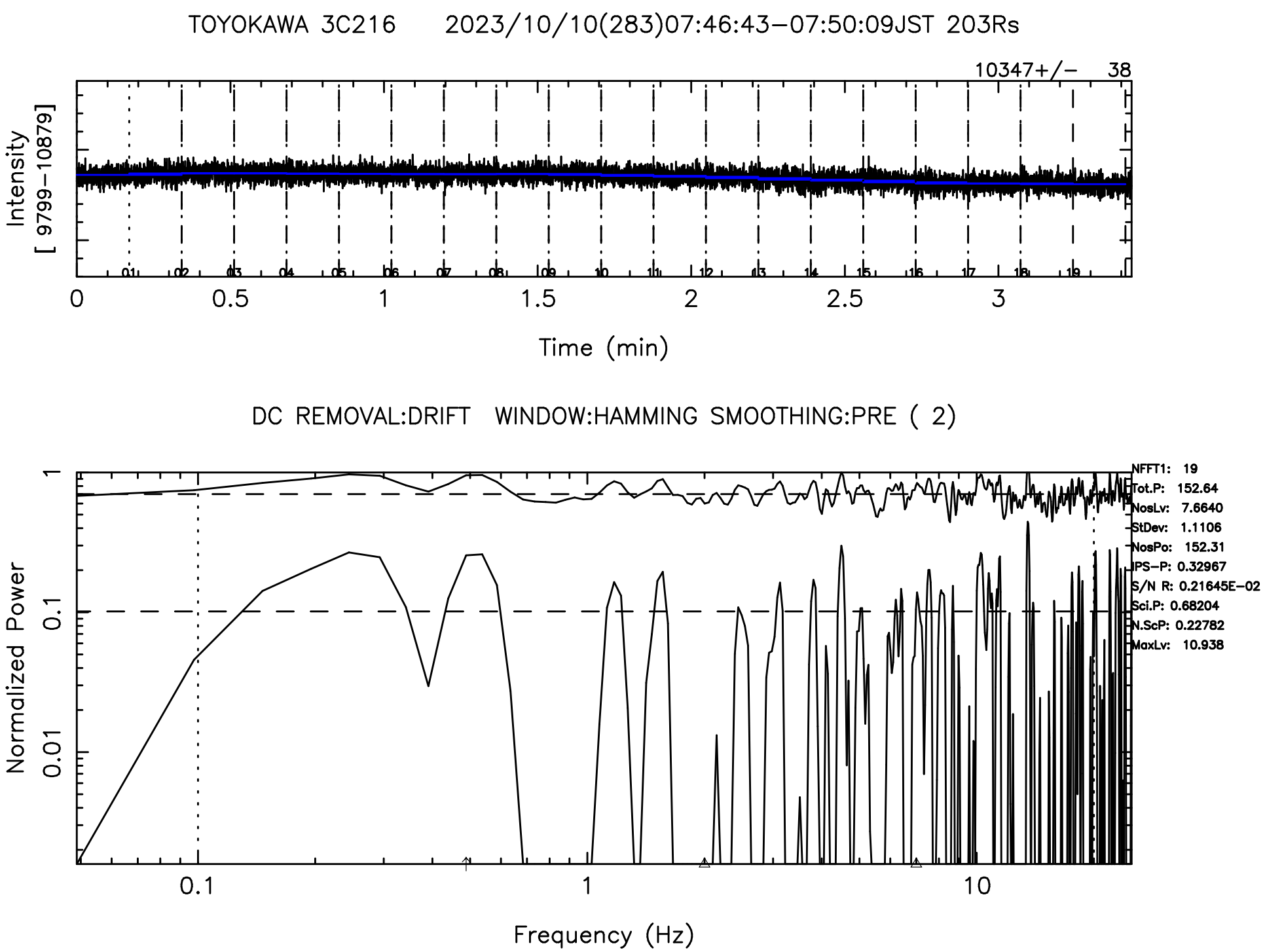


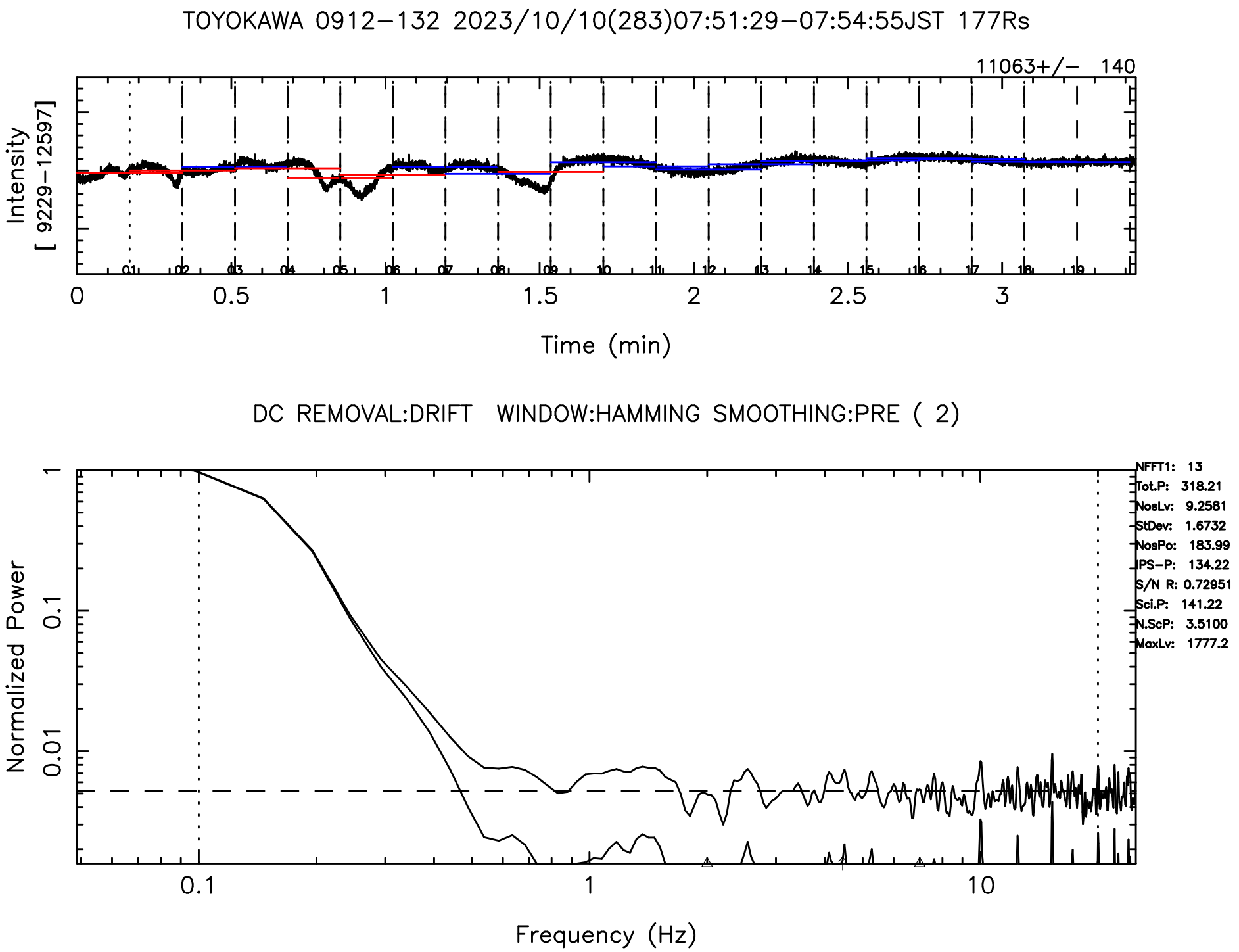
TOYOKAWA 0857−191 2023/10/10(283)07:36:23−07:39:49JST 185Rs

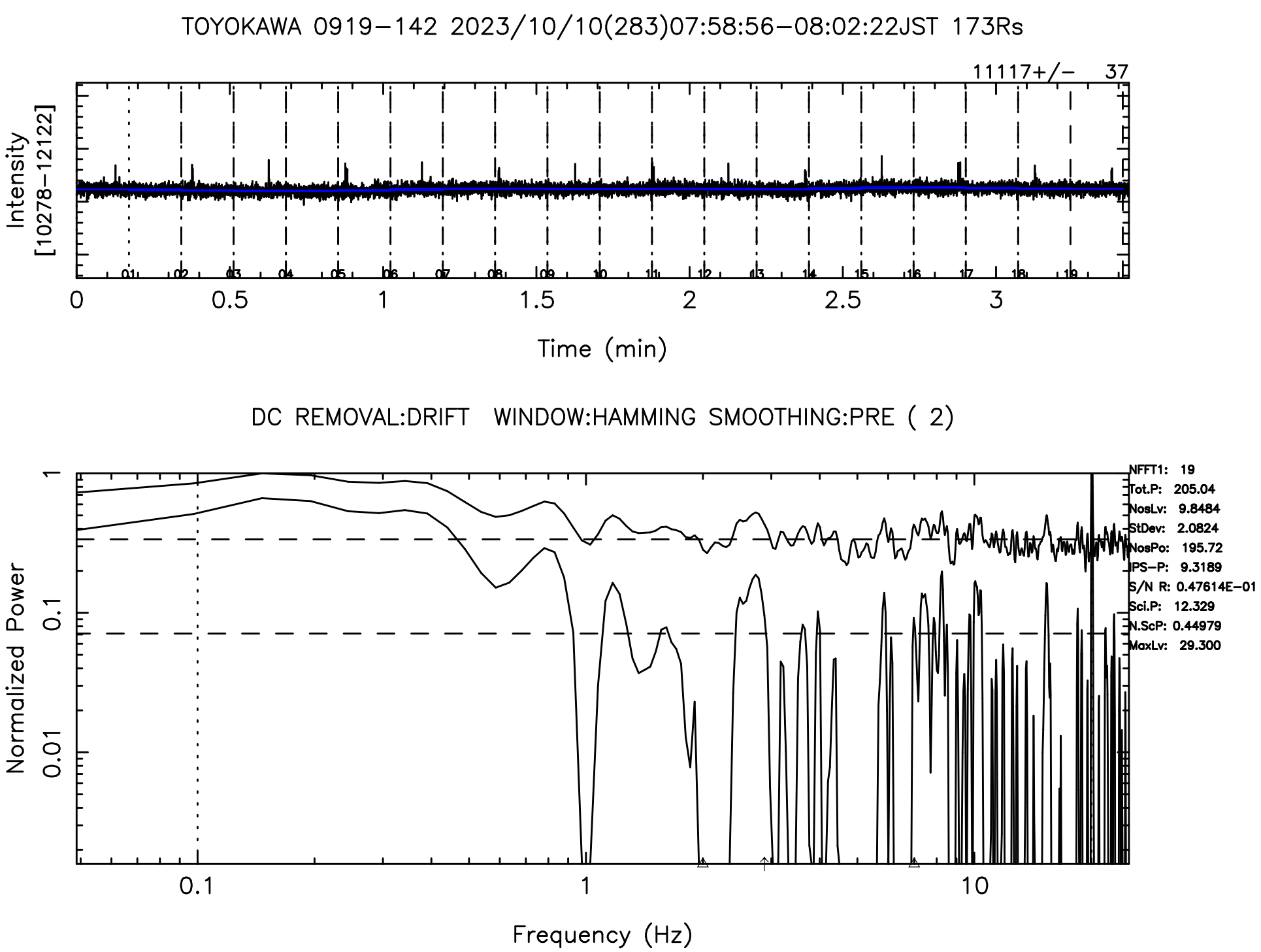


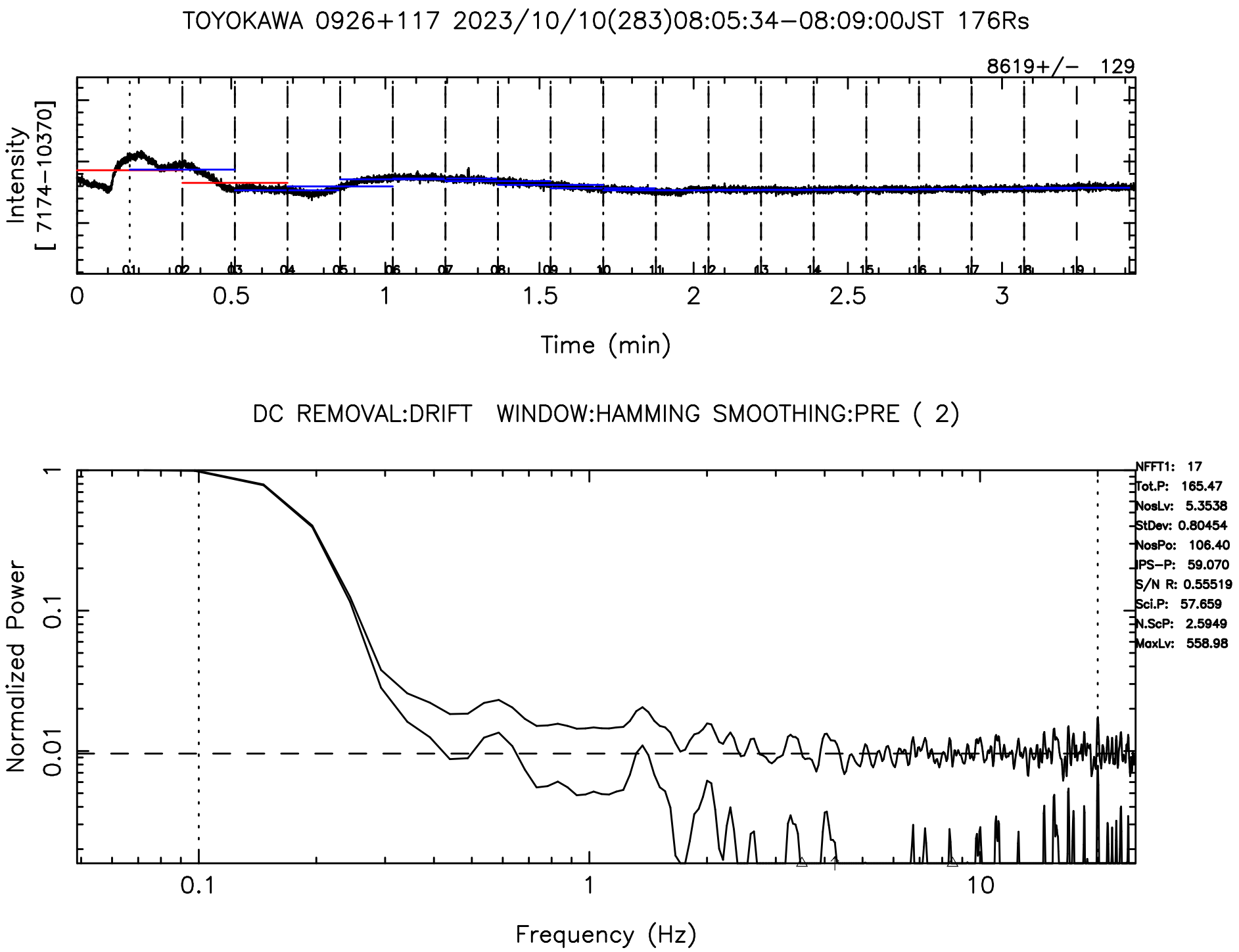
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

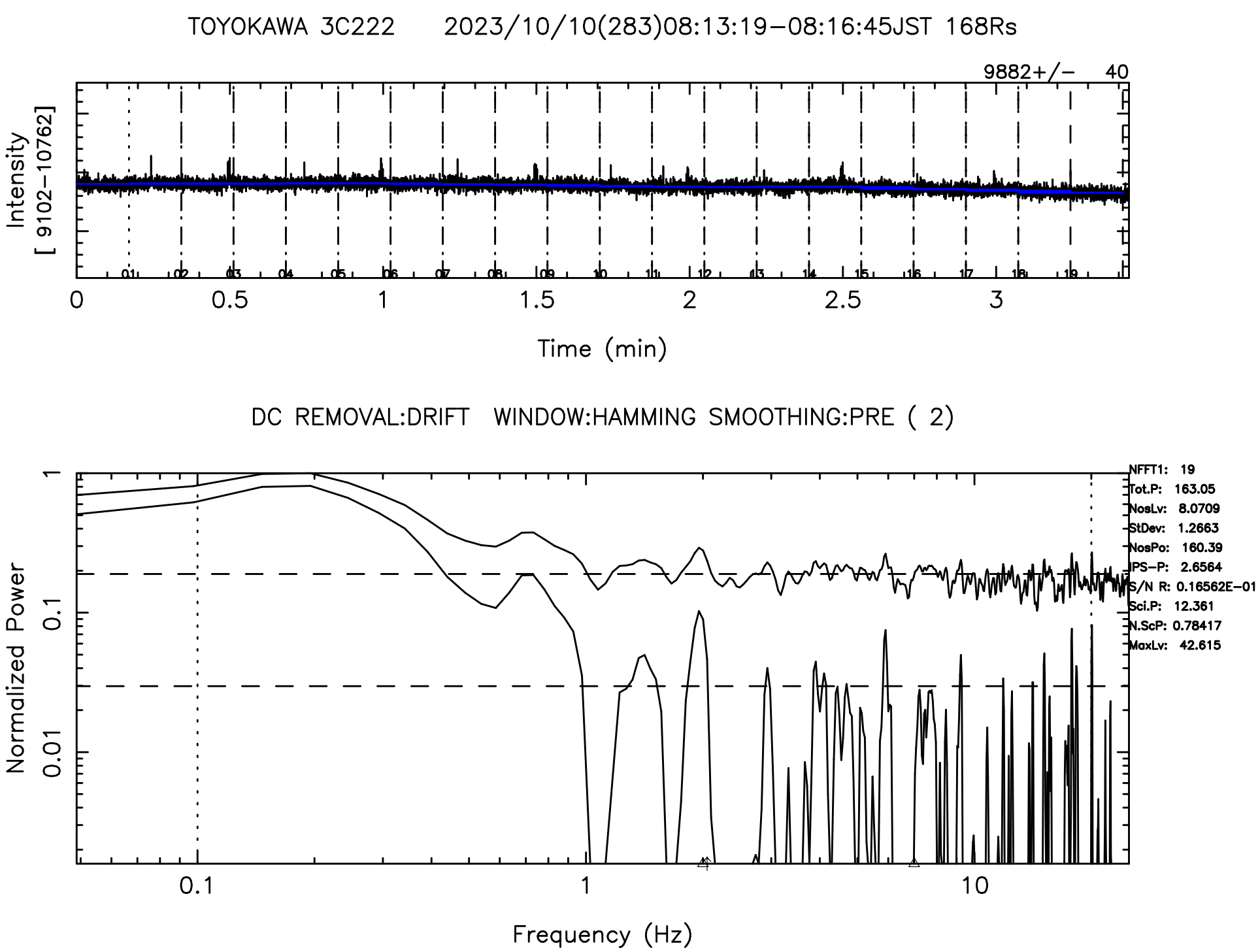


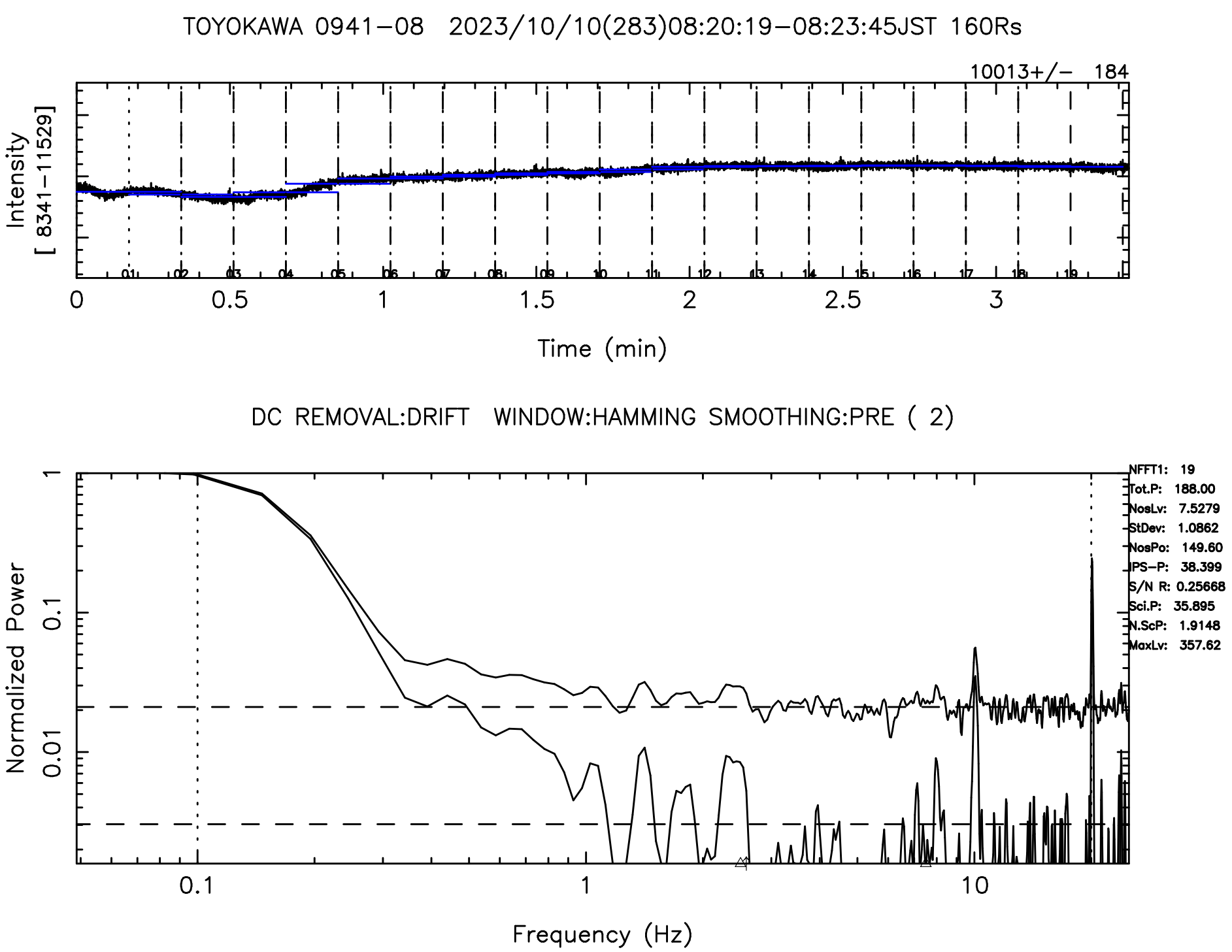

TOYOKAWA 3C216 2023/10/10(283)07:46:43-07:50:09JST 203Rs
10347+/- 38
Intensity
[9799-10879]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 152.64
NosLv: 7.6640
StDev: 1.1106
NosPo: 152.31
IPS-P: 0.32967
S/N R: 0.21645E-02
Sci.P: 0.68204
N.ScP: 0.22782
MaxLv: 10.938

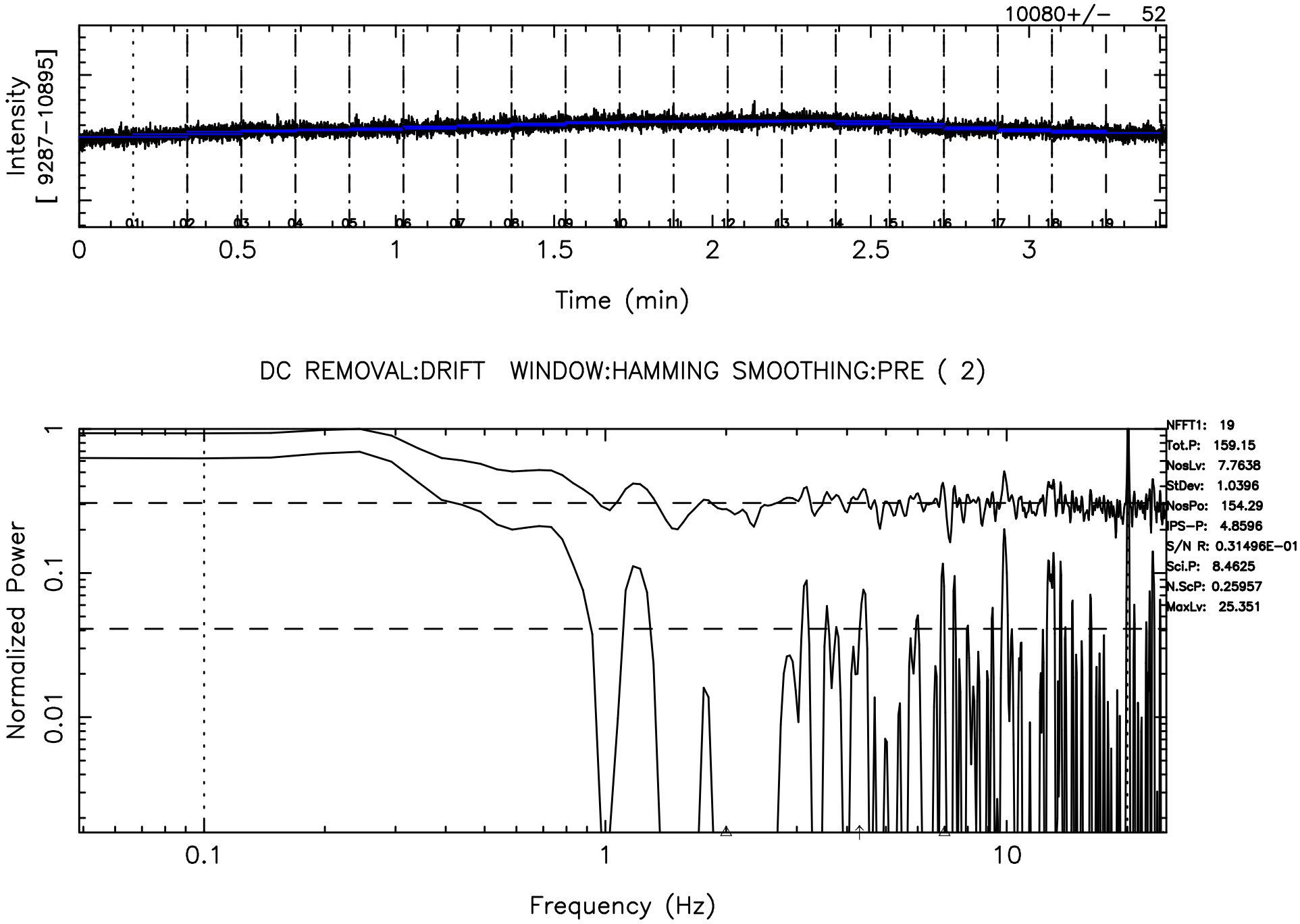

TOYOKAWA 0912−132 2023/10/10(283)07:51:29−07:54:55JST 177Rs
11063+/− 140
Intensity
[9229−12597]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 13
Tot.P: 318.21
NosLv: 9.2581
StDev: 1.6732
NosPo: 183.99
IPS−P: 134.22
S/N R: 0.72951
Sci.P: 141.22
N.ScP: 3.5100
MaxLv: 1777.2


TOYOKAWA 0919−142 2023/10/10(283)07:58:56−08:02:22JST 173Rs
11117+/− 37
Intensity
[10278−12122]
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)
NFFT1: 19
Tot.P: 205.04
NosLv: 9.8484
StDev: 2.0824
NosPo: 195.72
PS−P: 9.3189
S/N R: 0.47614E−01
Sci.P: 12.329
N.ScP: 0.44979
MaxLv: 29.300

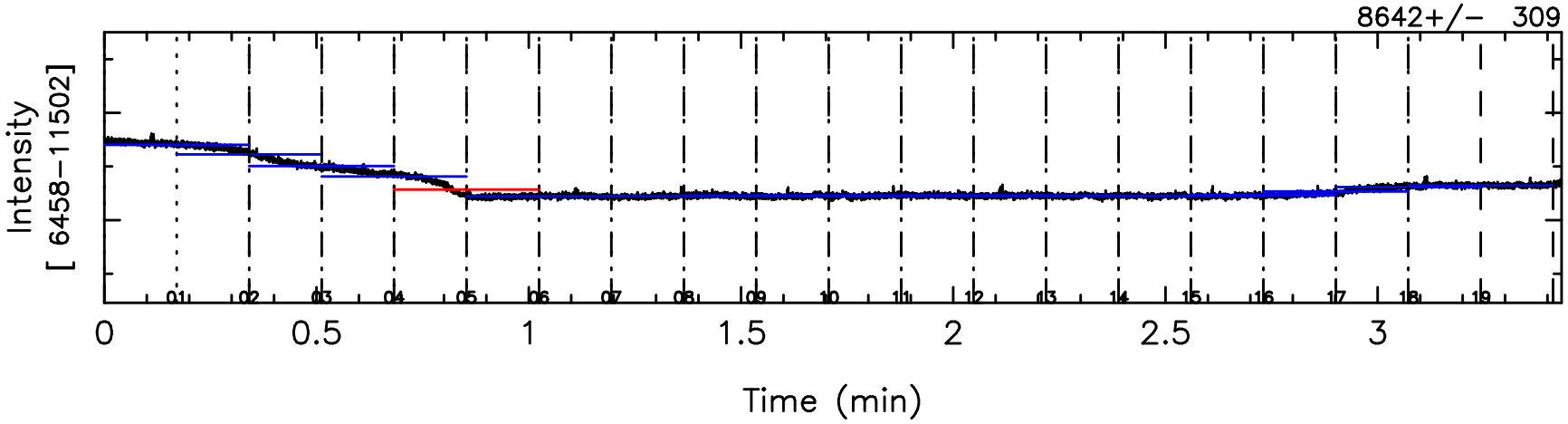

TOYOKAWA 0926+117 2023/10/10(283)08:05:34-08:09:00JST 176Rs
8619+/- 129
Intensity
[7174-10370]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 17
Tot.P: 165.47
NosLv: 5.3538
StDev: 0.80454
NosPo: 106.40
IPS-P: 59.070
S/N R: 0.55519
Sci.P: 57.659
N.ScP: 2.5949
MaxLv: 558.98


TOYOKAWA 3C222 2023/10/10(283)08:13:19−08:16:45JST 168Rs
9882+/− 40
Intensity
[9102−10762]
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)
NFFT1: 19
Tot.P: 163.05
NosLv: 8.0709
StDev: 1.2663
NosPo: 160.39
IPS−P: 2.6564
S/N R: 0.16562E−01
Sci.P: 12.361
N.ScP: 0.78417
MaxLv: 42.615

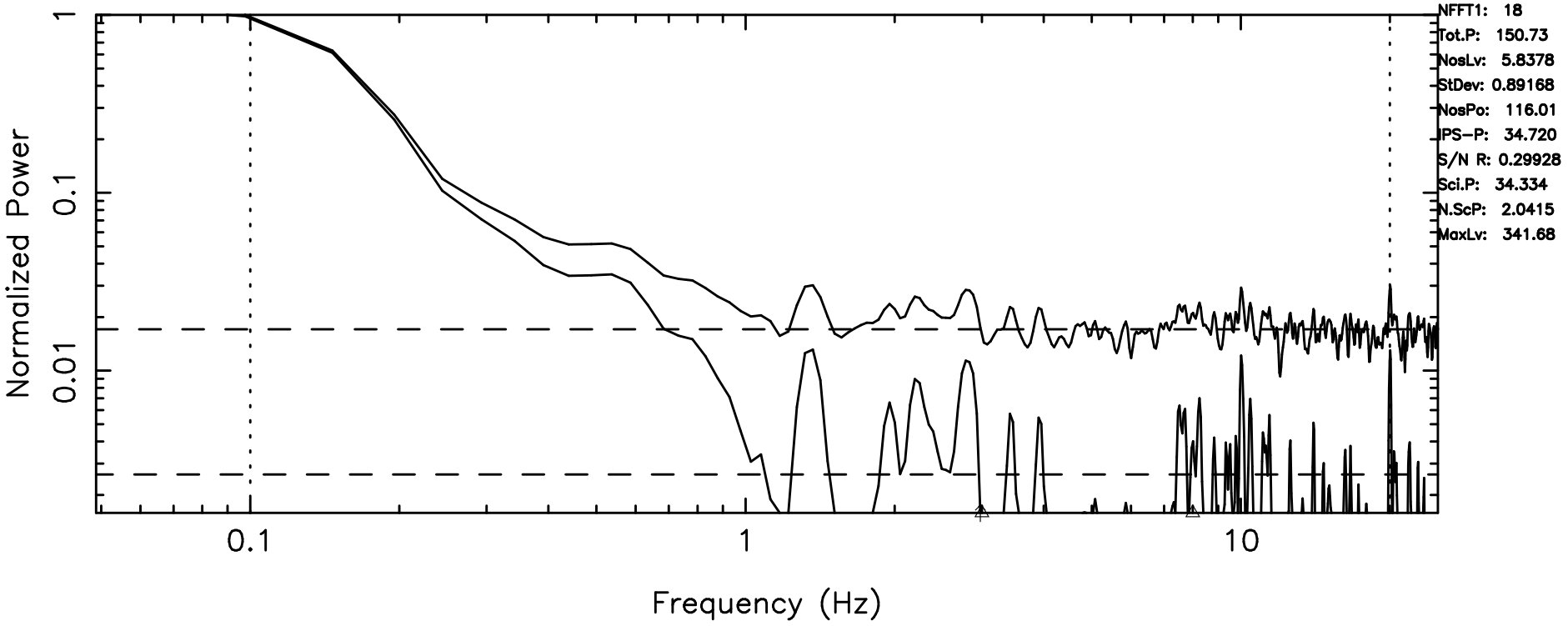

TOYOKAWA 0941-08 2023/10/10(283)08:20:19-08:23:45JST 160Rs
10013+/- 184
Intensity
[8341-11529]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 188.00
NosLv: 7.5279
StDev: 1.0862
NosPo: 149.60
IPS-P: 38.399
S/N R: 0.25668
Sci.P: 35.895
N.ScP: 1.9148
MaxLv: 357.62

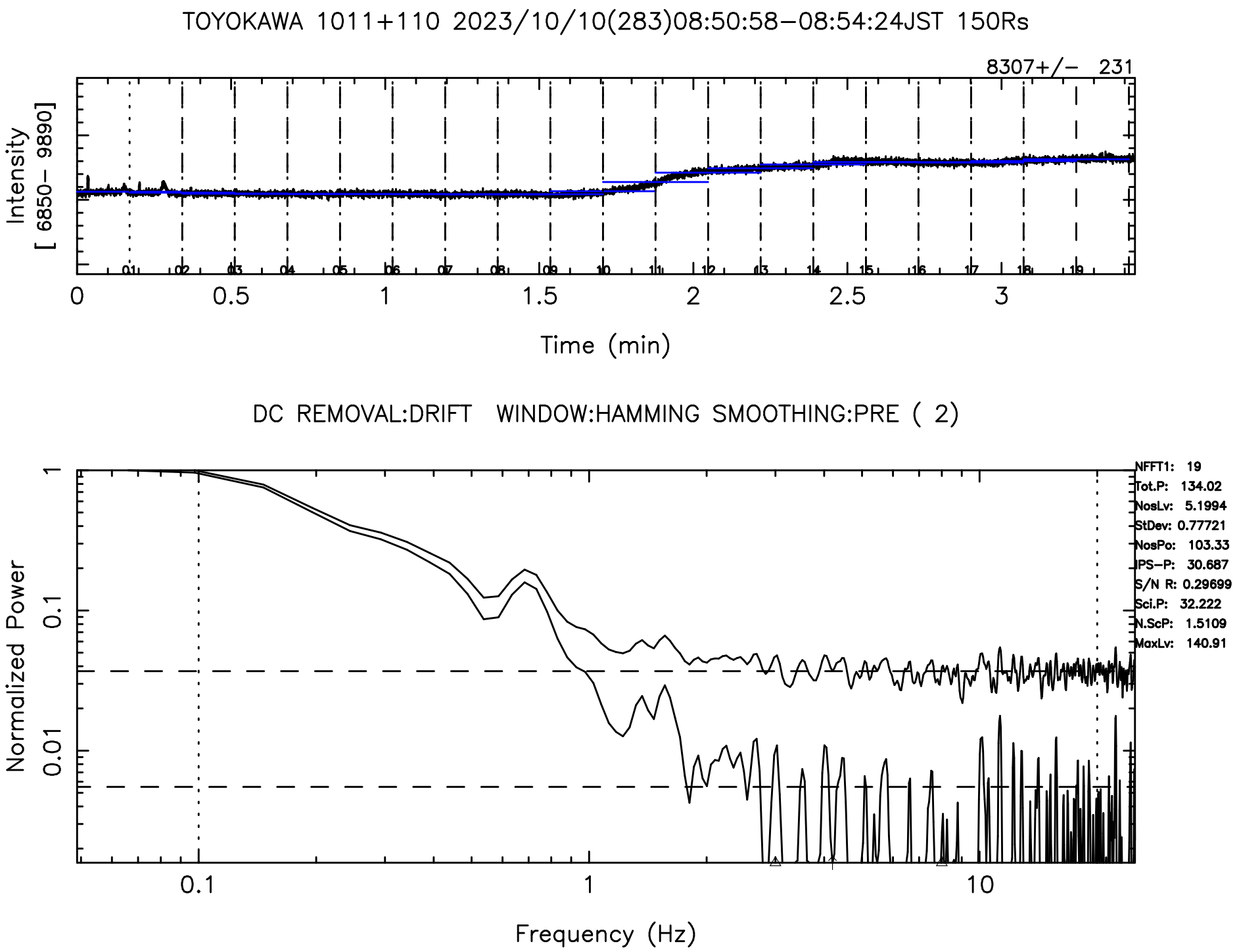

TOYOKAWA 3C230 2023/10/10(283)08:28:41−08:32:07JST 157Rs
10080+/− 52
Intensity
[9287−10895]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 159.15
NosLv: 7.7638
StDev: 1.0396
NosPo: 154.29
IPS−P: 4.8596
S/N R: 0.31496E−01
Sci.P: 8.4625
N.ScP: 0.25957
MaxLv: 25.351

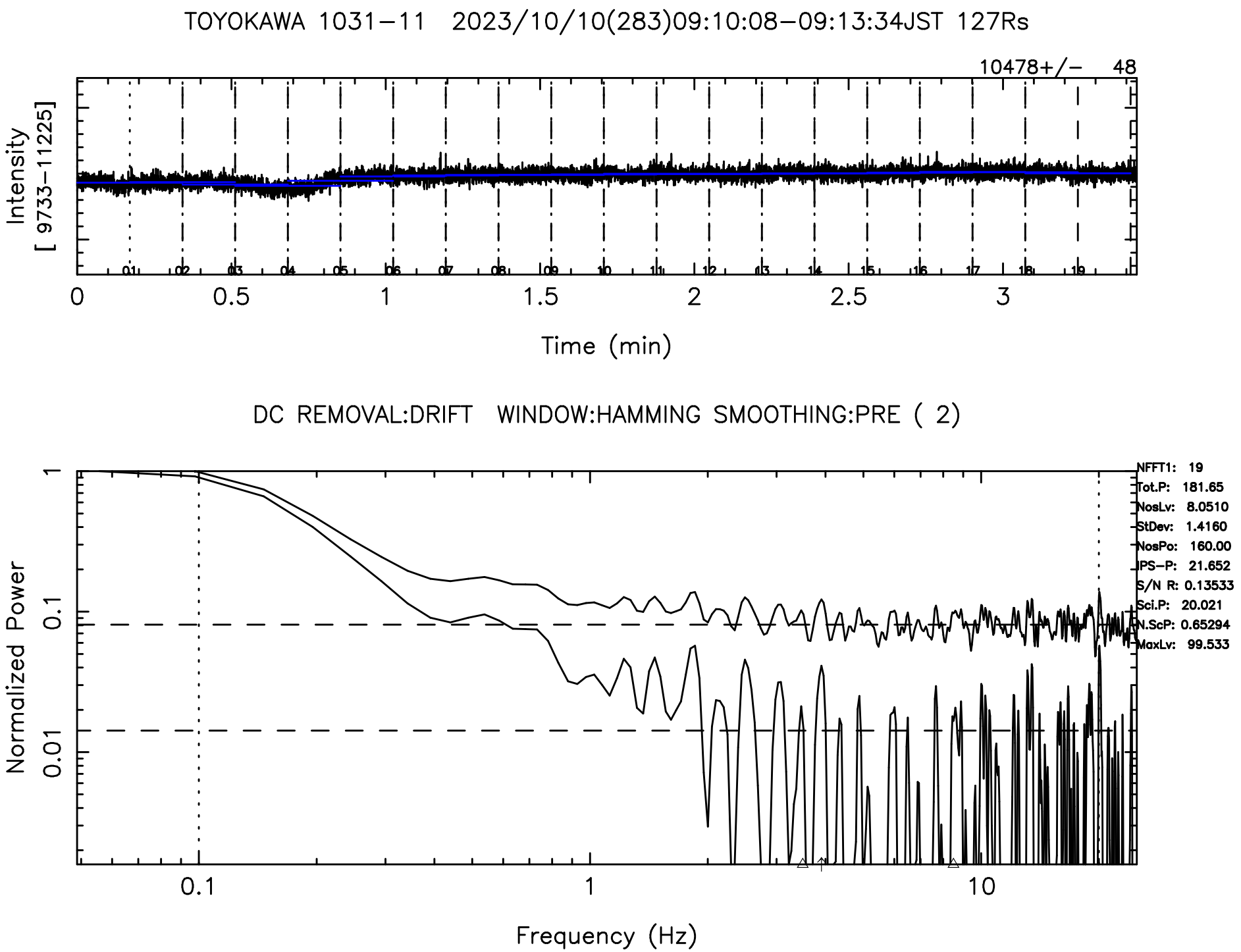
TOYOKAWA 3C237 2023/10/10(283)08:44:42-08:48:08JST 151Rs

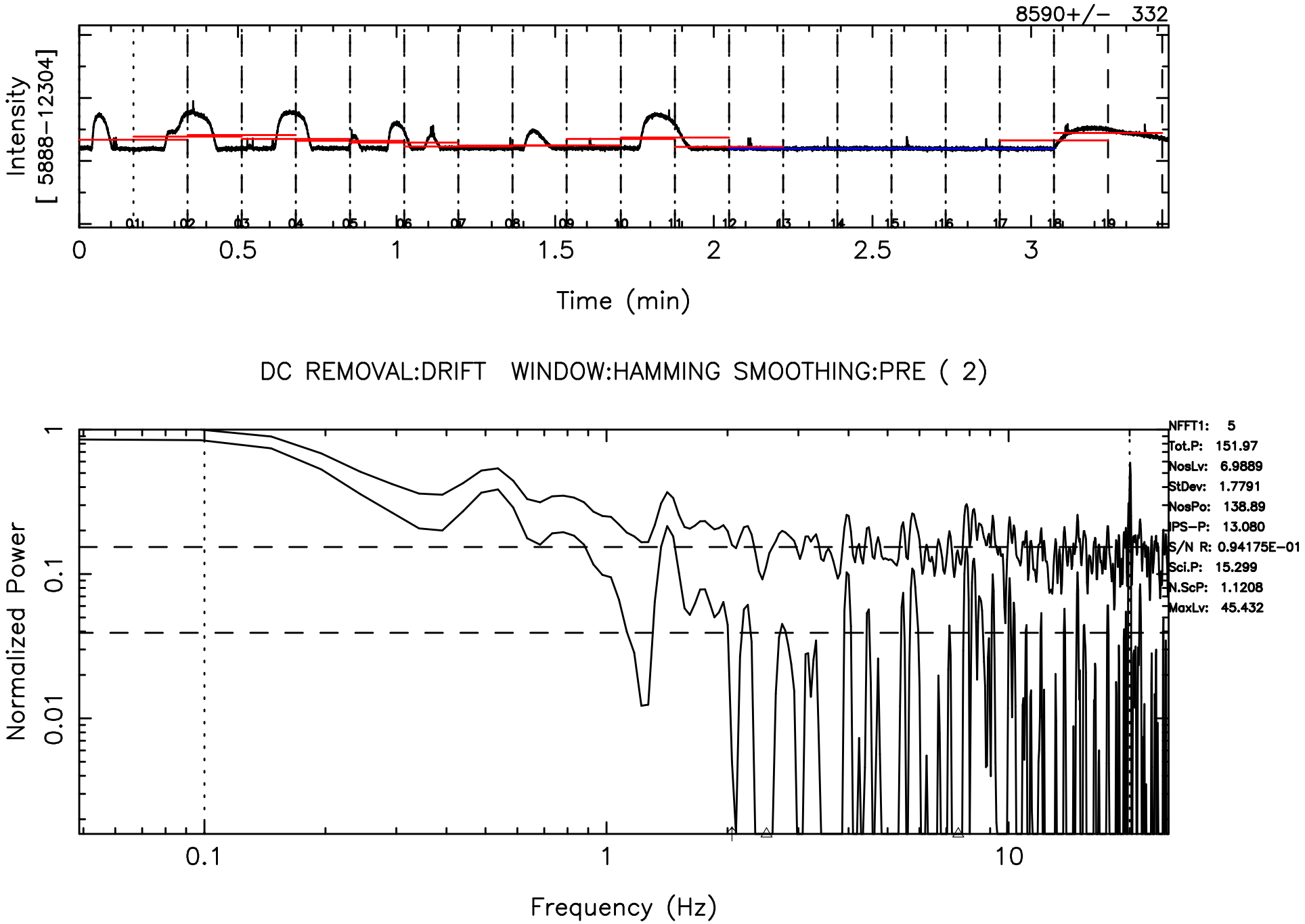


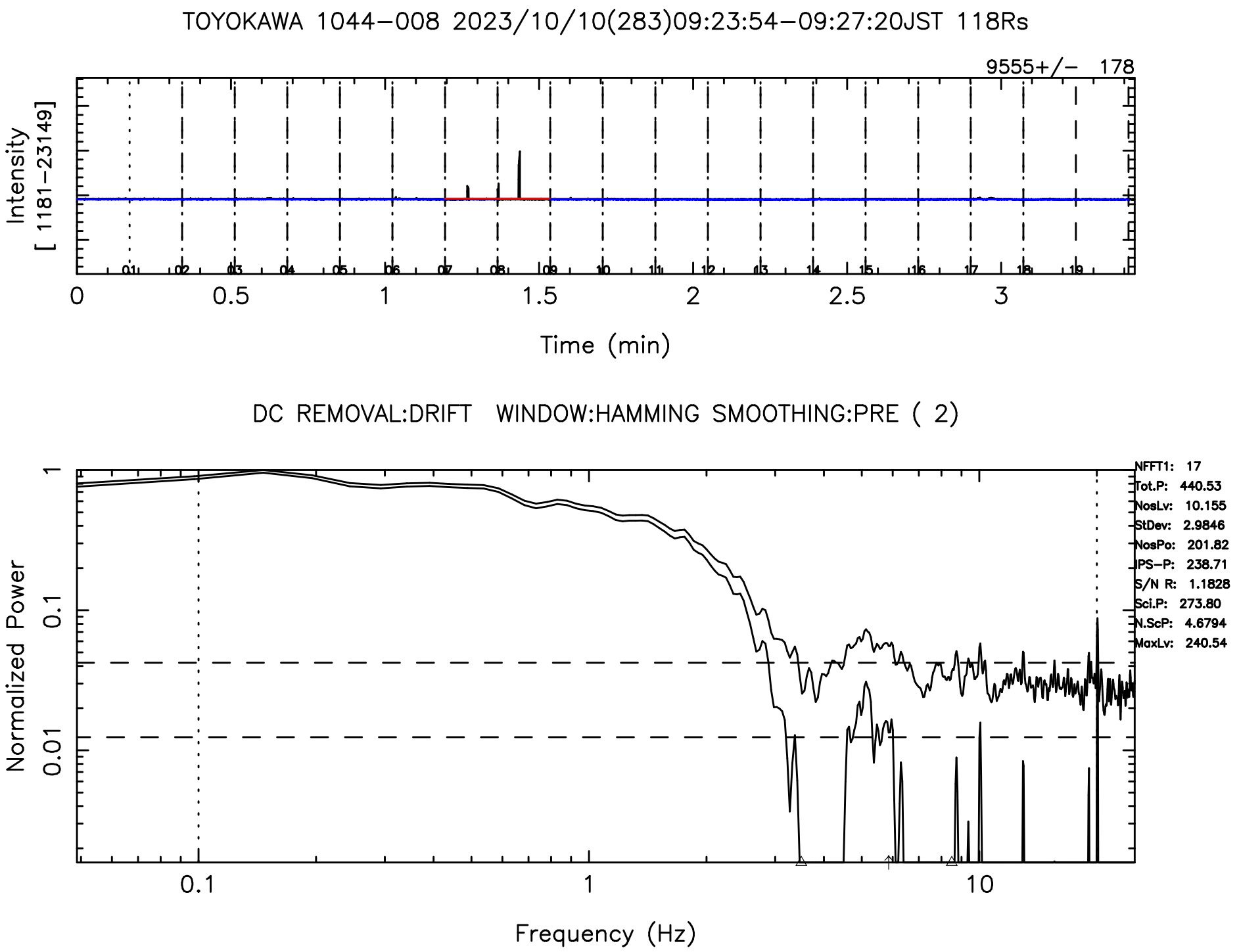
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

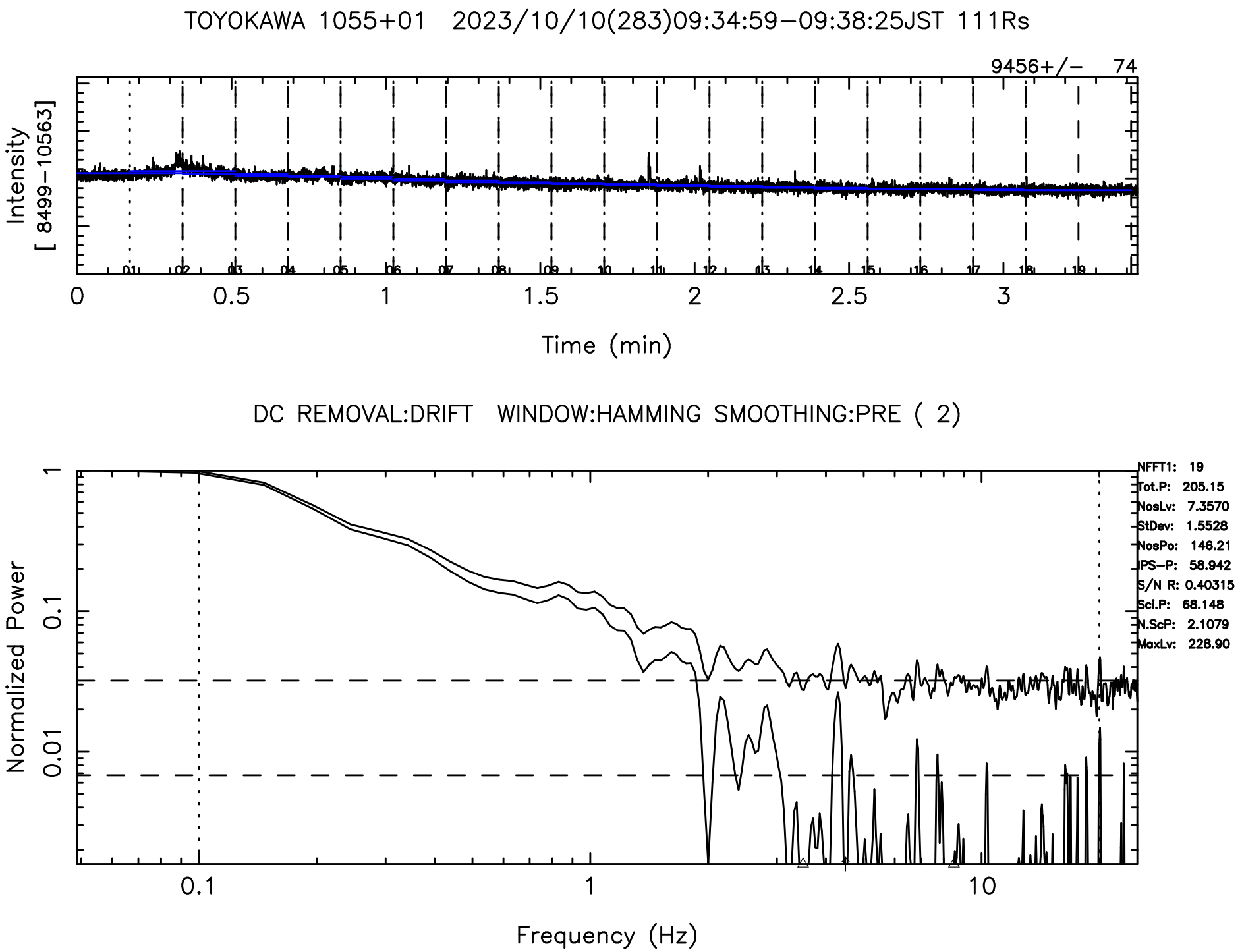



TOYOKAWA 1011+110 2023/10/10(283)08:50:58-08:54:24JST 150Rs
8307+/- 231
Intensity
[6850- 9890]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
NFFT1: 19
Tot.P: 134.02
NosLv: 5.1994
StDev: 0.77721
NosPo: 103.33
PS-P: 30.687
S/N R: 0.29699
Sci.P: 32.222
N.ScP: 1.5109
MaxLv: 140.91
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)

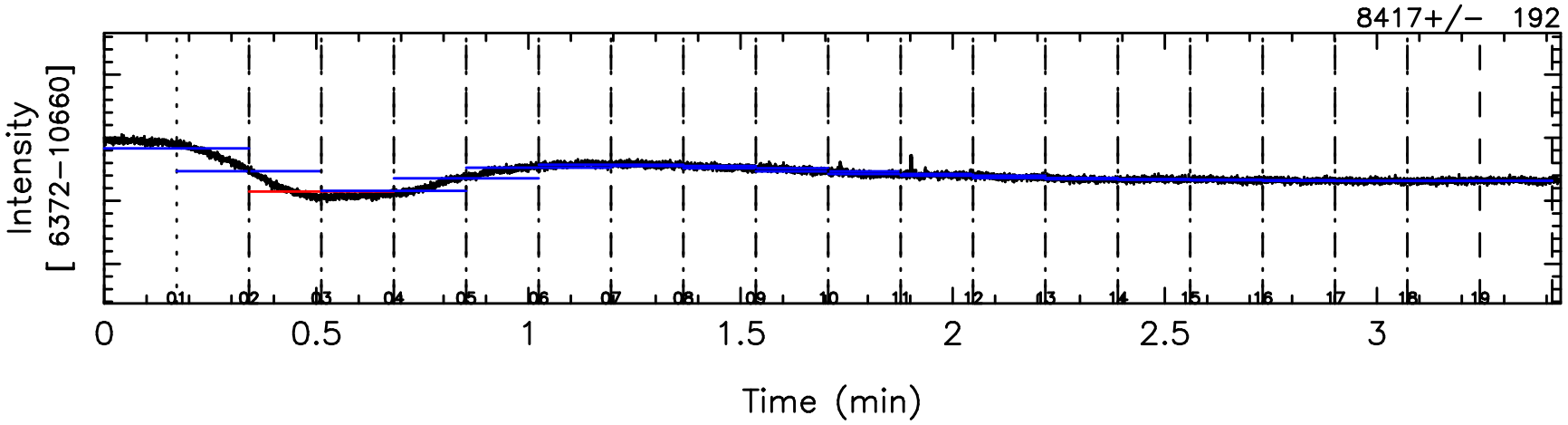

TOYOKAWA 1031−11 2023/10/10(283)09:10:08−09:13:34JST 127Rs
10478+/− 48
Intensity
[9733−11225]
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
Frequency (Hz)
NFFT1: 19
Tot.P: 181.65
NosLv: 8.0510
StDev: 1.4160
NosPo: 160.00
PS−P: 21.652
S/N R: 0.13533
Sci.P: 20.021
N.ScP: 0.65294
MaxLv: 99.533


TOYOKAWA 1035-058 2023/10/10(283)09:14:42-09:18:08JST 123Rs
8590+/- 332
Intensity
[5888-12304]
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)
NFFT1: 5
Tot.P: 151.97
NosLv: 6.9889
StDev: 1.7791
NosPo: 138.89
PS-P: 13.080
S/N R: 0.94175E-01
Sci.P: 15.299
N.ScP: 1.1208
MaxLv: 45.432

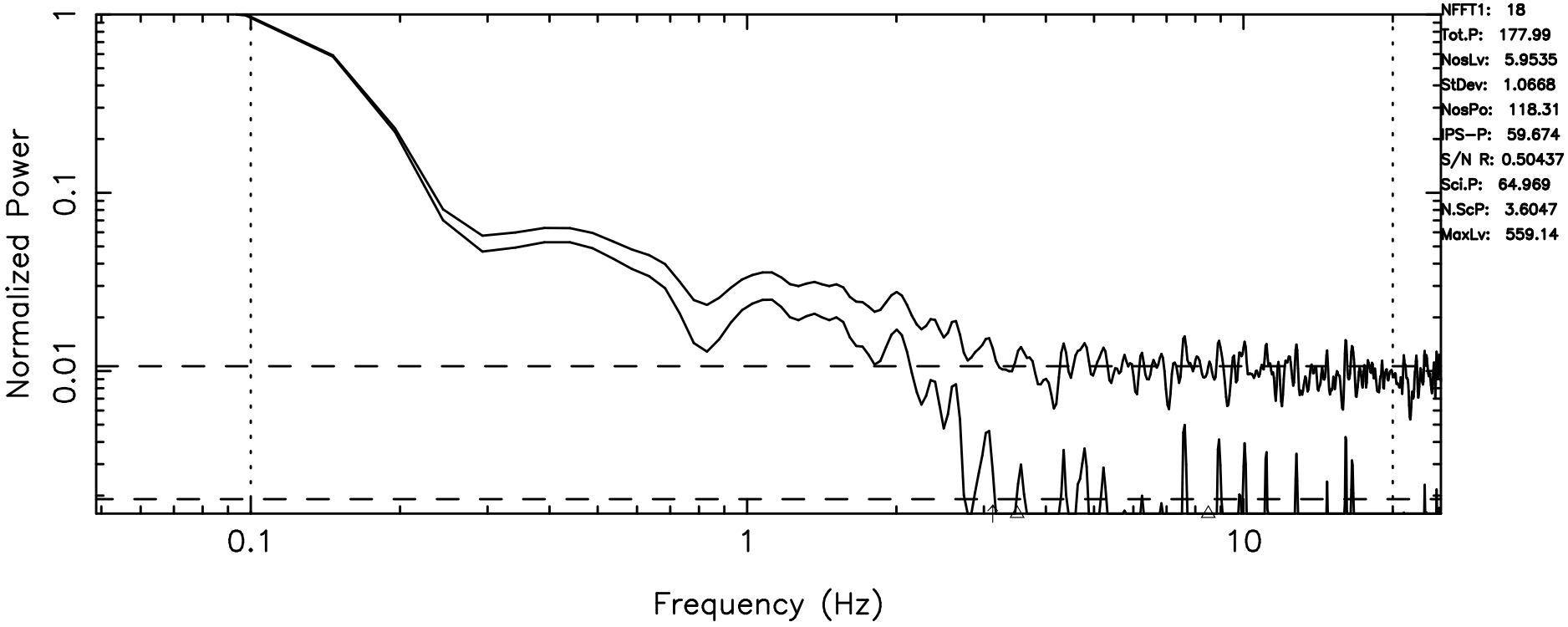

TOYOKAWA 1044-008 2023/10/10(283)09:23:54-09:27:20JST 118Rs
9555+/- 178
Intensity
[1181-23149]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 17
Tot.P: 440.53
NosLv: 10.155
StDev: 2.9846
NosPo: 201.82
PS-P: 238.71
S/N R: 1.1828
Sci.P: 273.80
N.ScP: 4.6794
MaxLv: 240.54

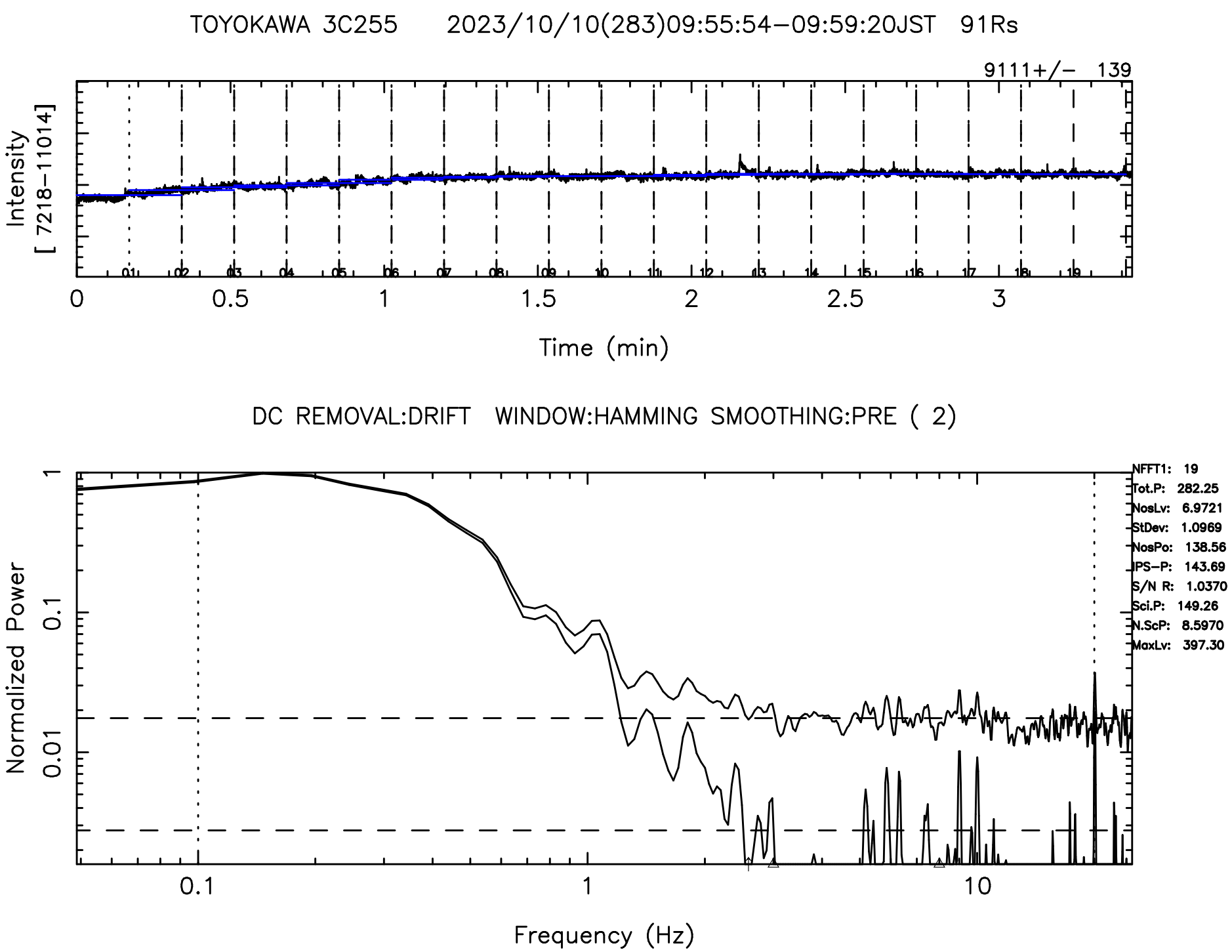

TOYOKAWA 1055+01 2023/10/10(283)09:34:59−09:38:25JST 111Rs
9456+/− 74
Intensity
[8499−10563]
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
Frequency (Hz)
NFFT1: 19
Tot.P: 205.15
NosLv: 7.3570
StDev: 1.5528
NosPo: 146.21
JPS−P: 58.942
S/N R: 0.40315
Sci.P: 68.148
N.ScP: 2.1079
MaxLv: 228.90

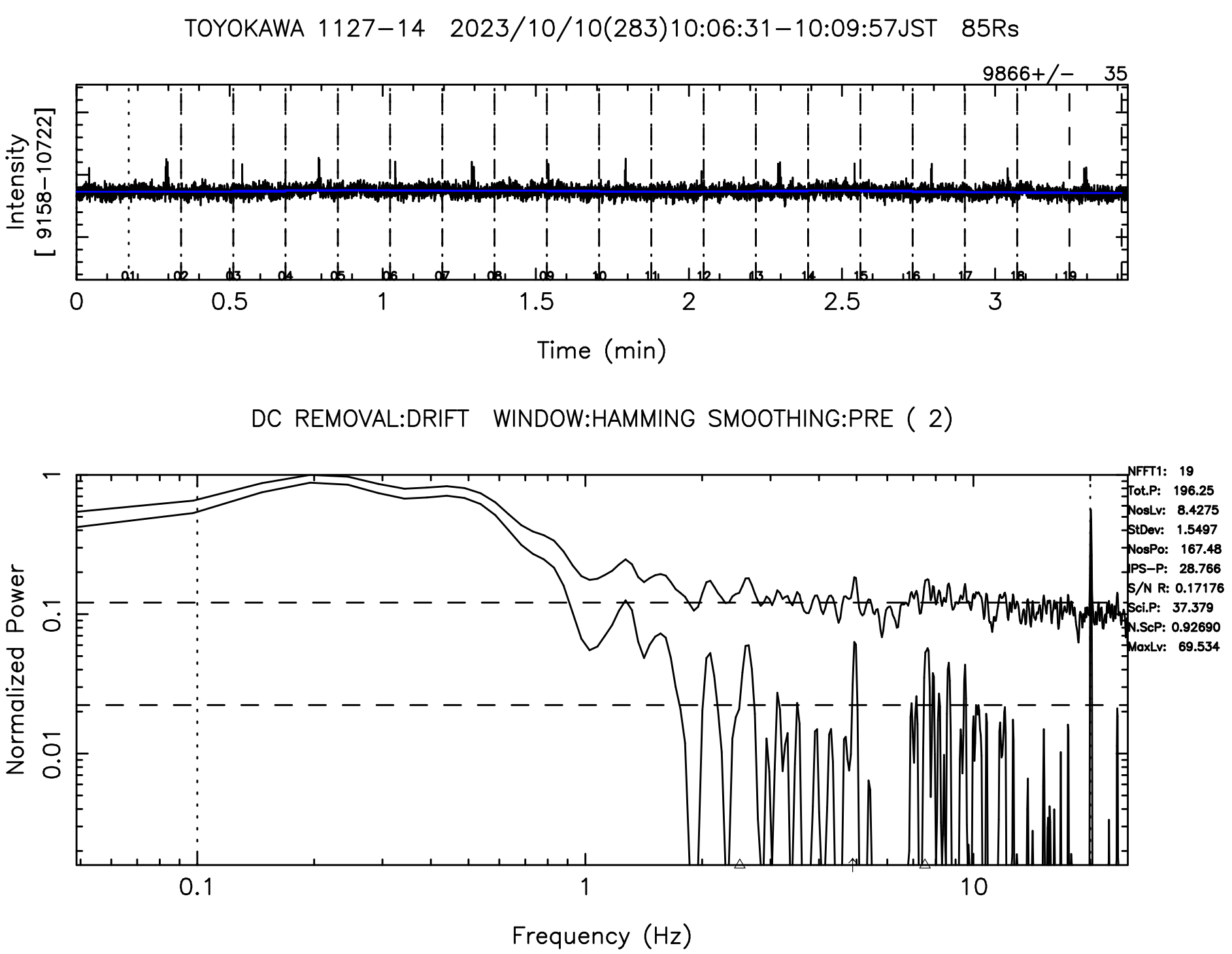
TOYOKAWA 1107+109 2023/10/10(283)09:46:16-09:49:42JST 114Rs

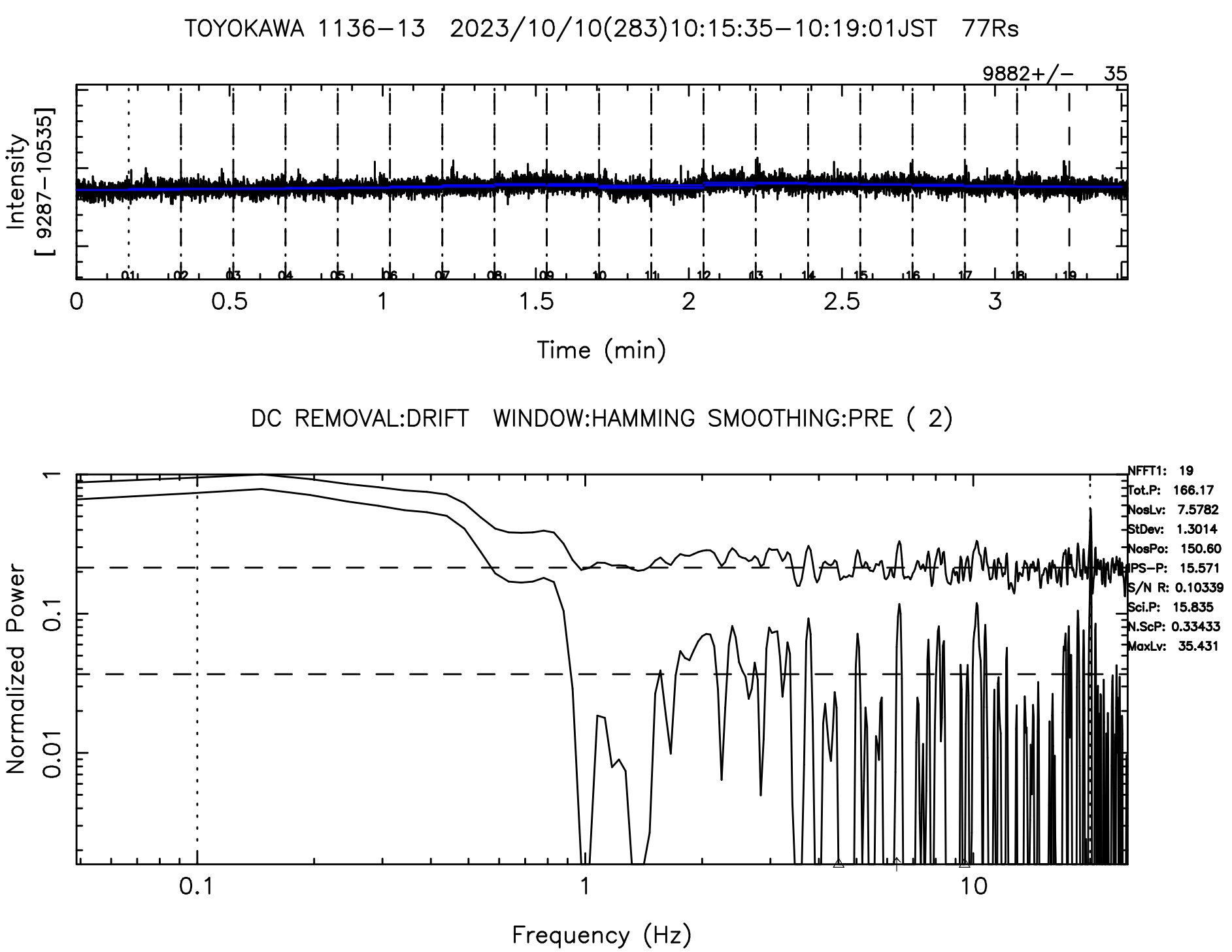


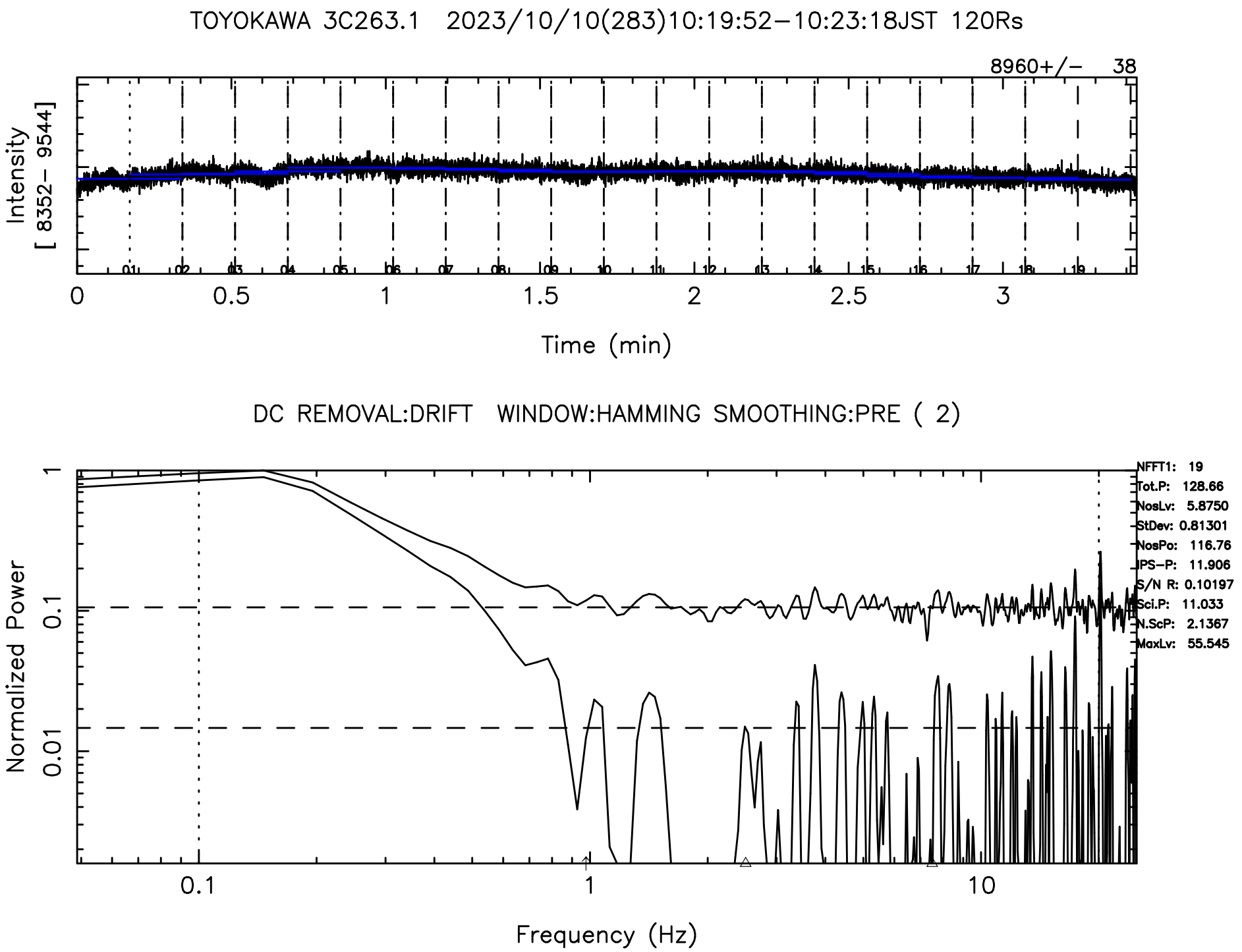
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

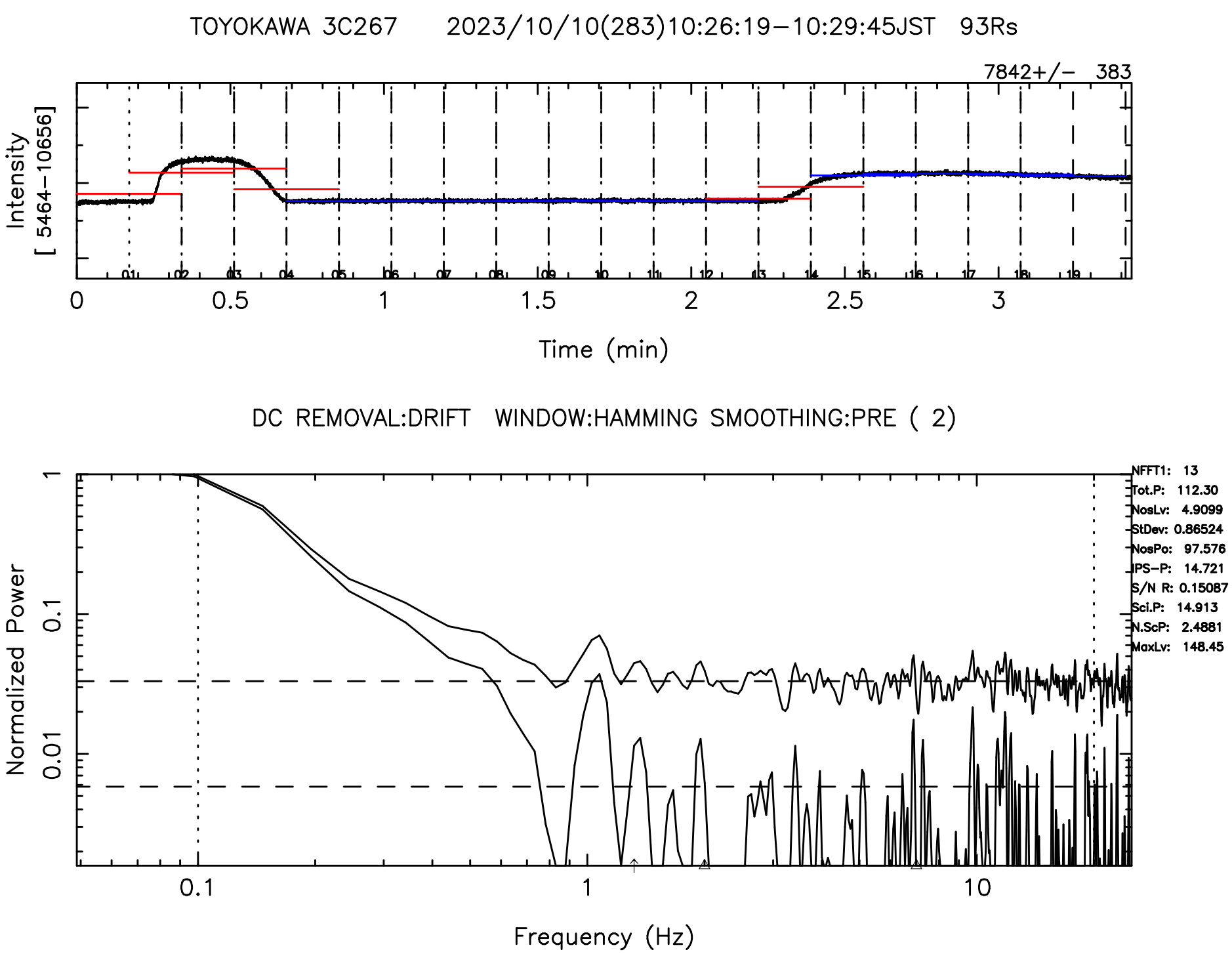


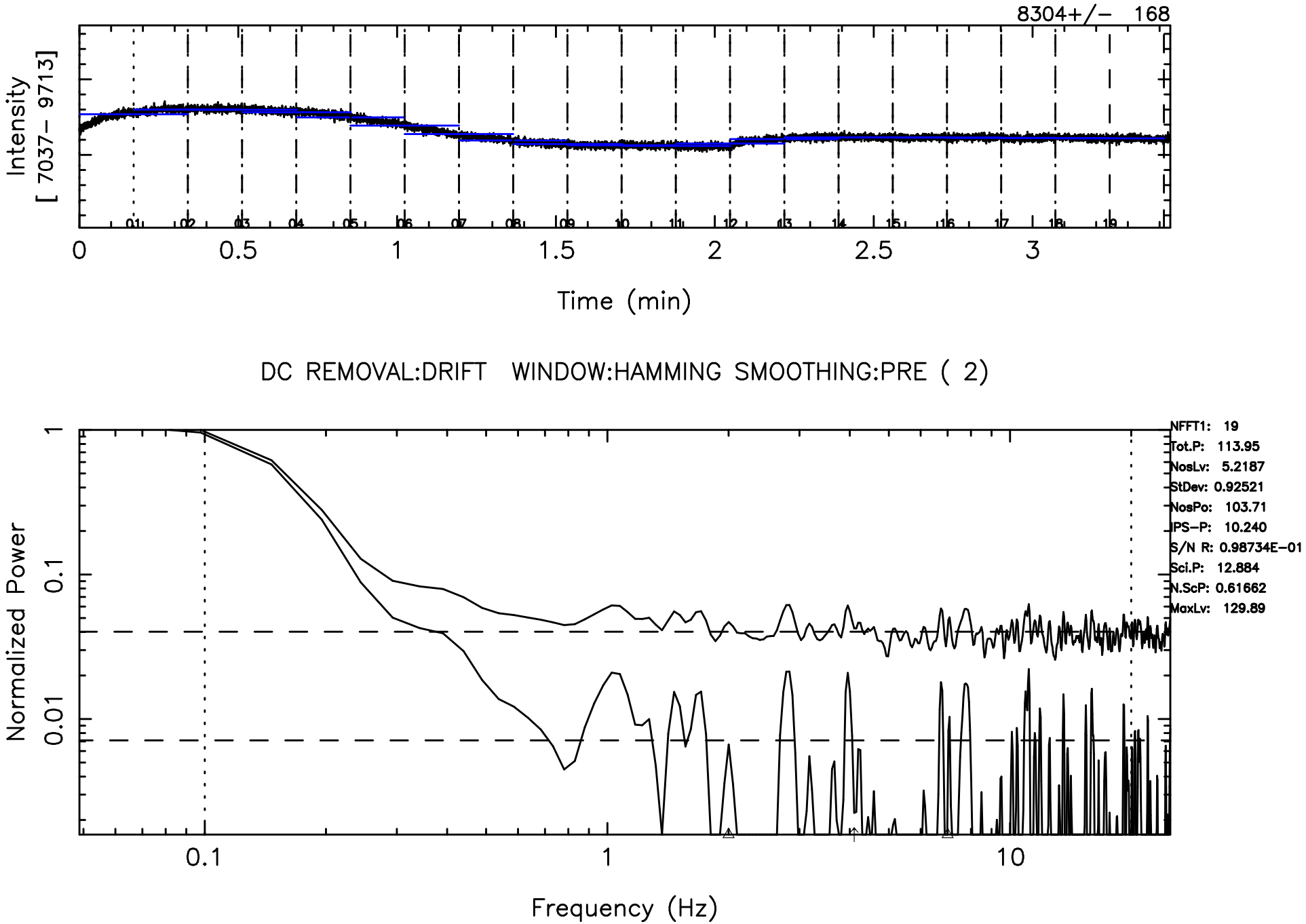

TOYOKAWA 3C255 2023/10/10(283)09:55:54-09:59:20JST 91Rs
9111+/- 139
Intensity
[7218-11014]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 282.25
NosLv: 6.9721
StDev: 1.0969
NosPo: 138.56
PS-P: 143.69
S/N R: 1.0370
Sci.P: 149.26
N.ScP: 8.5970
MaxLv: 397.30

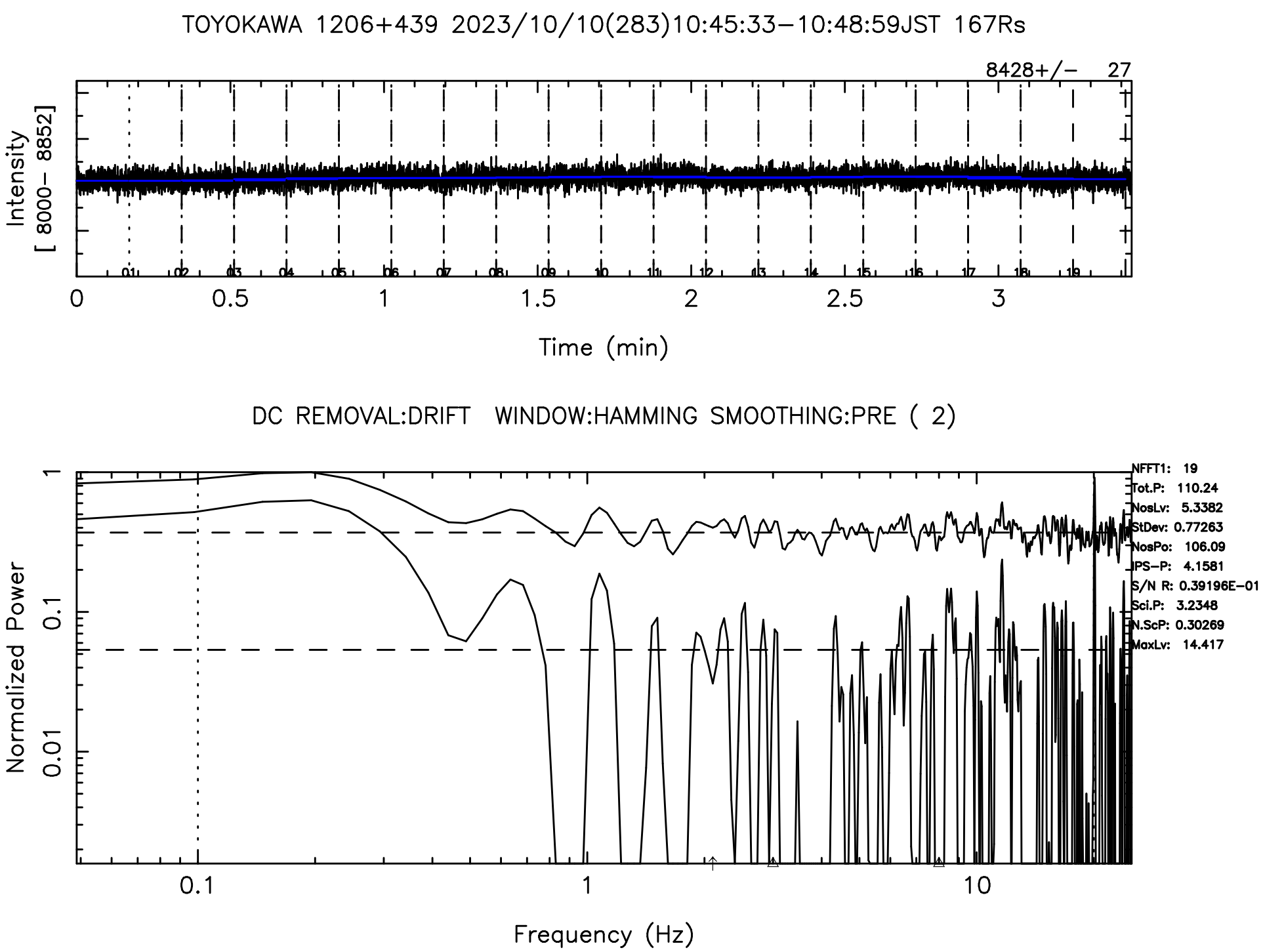

TOYOKAWA 1127−14 2023/10/10(283)10:06:31−10:09:57JST 85Rs
9866+/− 35
Intensity
[9158−10722]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 196.25
NosLv: 8.4275
StDev: 1.5497
NosPo: 167.48
PS−P: 28.766
S/N R: 0.17176
Sci.P: 37.379
N.ScP: 0.92690
MaxLv: 69.534

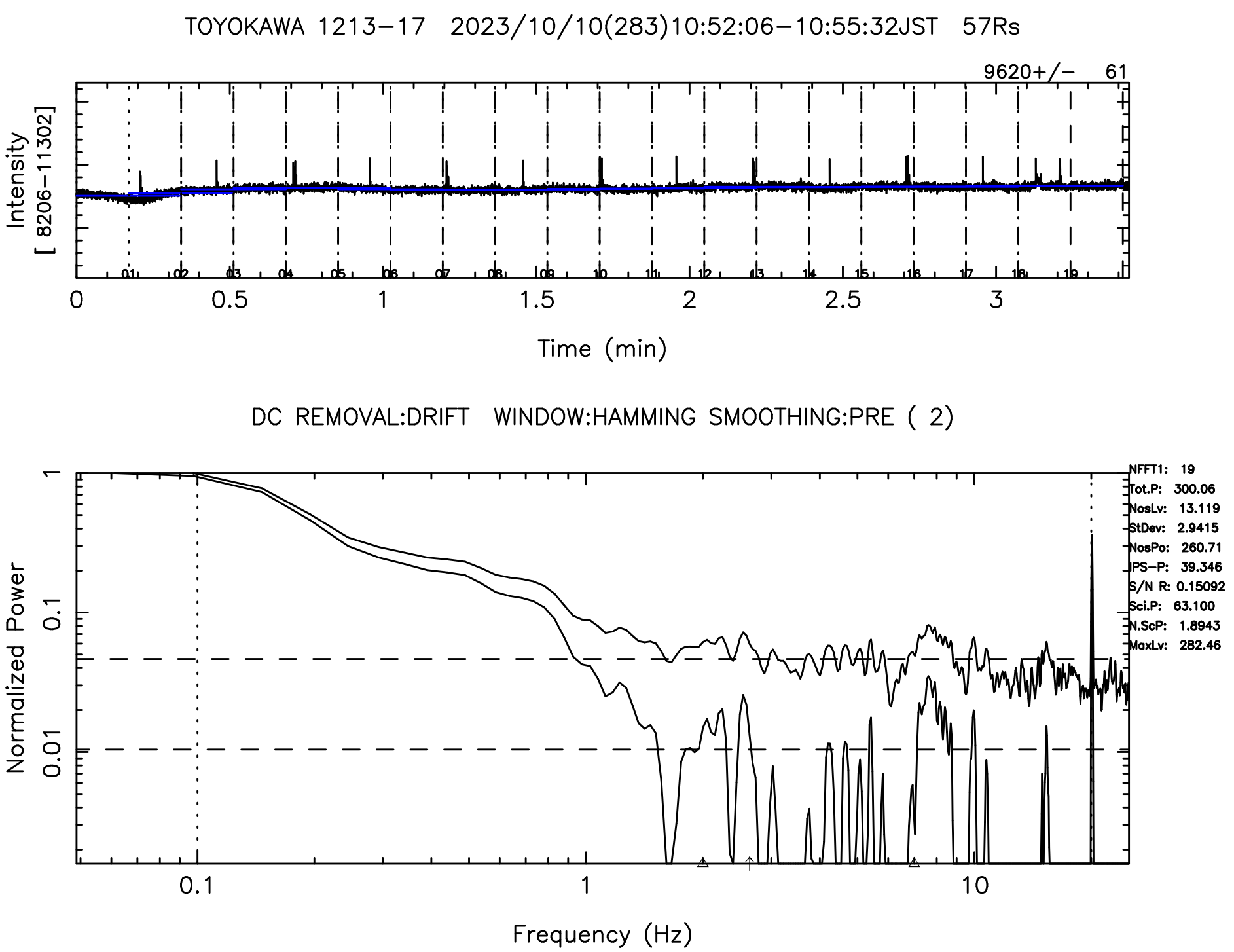

TOYOKAWA 1136−13 2023/10/10(283)10:15:35−10:19:01JST 77Rs
9882+/− 35
Intensity
[9287−10535]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 166.17
NosLv: 7.5782
StDev: 1.3014
NosPo: 150.60
PS−P: 15.571
S/N R: 0.10339
Sci.P: 15.835
N.ScP: 0.33433
MaxLv: 35.431

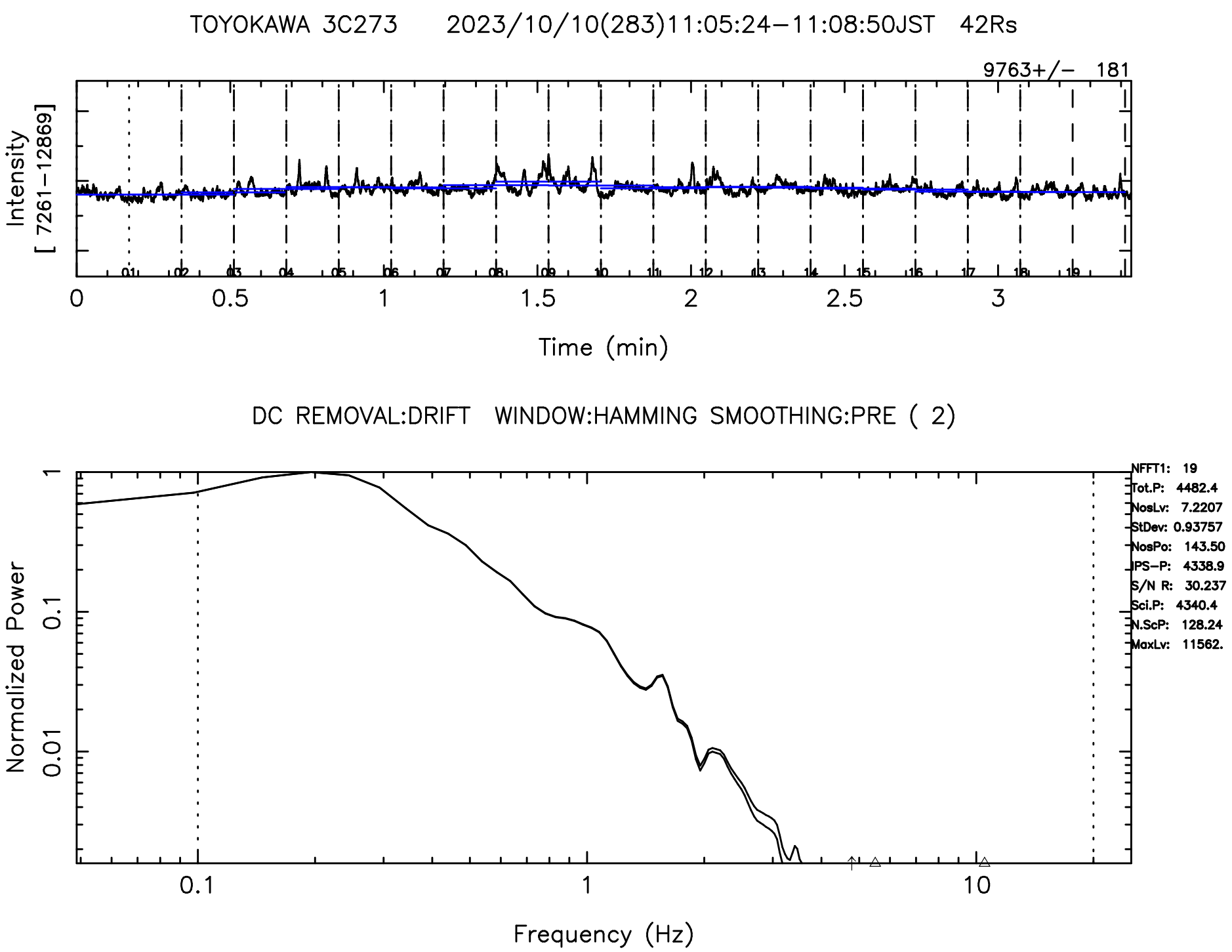

TOYOKAWA 3C263.1 2023/10/10(283)10:19:52−10:23:18JST 120Rs
8960+/− 38
Intensity
[8352− 9544]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 128.66
NosLv: 5.8750
StDev: 0.81301
NosPo: 116.76
JPS−P: 11.906
S/N R: 0.10197
Sci.P: 11.033
N.ScP: 2.1367
MaxLv: 55.545


TOYOKAWA 3C267 2023/10/10(283)10:26:19−10:29:45JST 93Rs
7842+/− 383
Intensity
[5464−10656]
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
Frequency (Hz)
NFFT1: 13
Tot.P: 112.30
NosLv: 4.9099
StDev: 0.86524
NosPo: 97.576
JPS−P: 14.721
S/N R: 0.15087
Sci.P: 14.913
N.ScP: 2.4881
MaxLv: 148.45

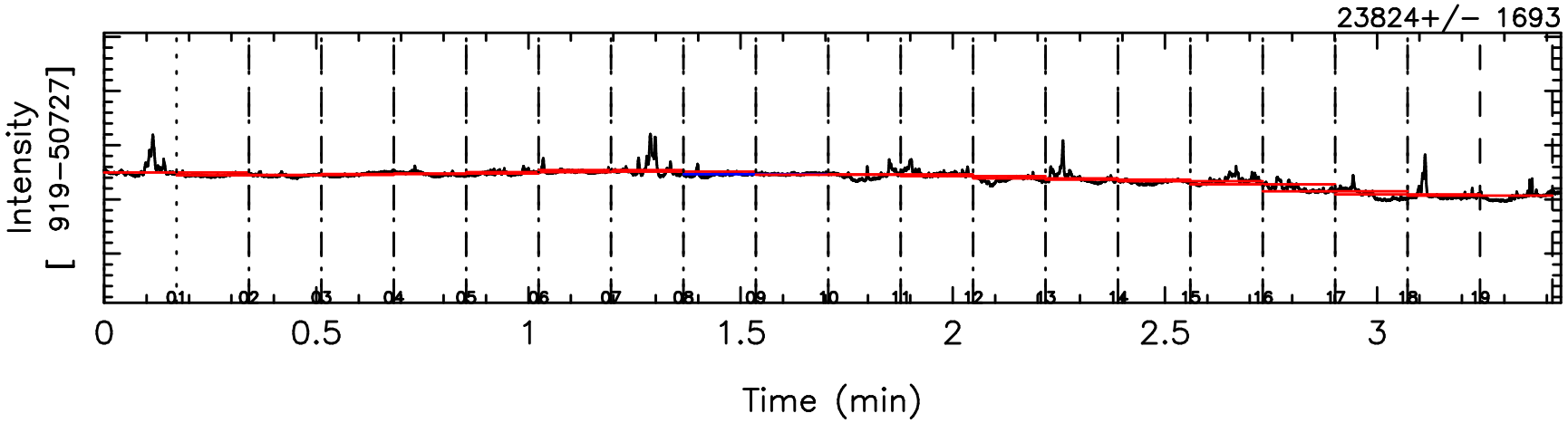

TOYOKAWA 1154+552 2023/10/10(283)10:33:44-10:37:10JST 190Rs
8304+/- 168
Intensity
[7037- 9713]
01
02
03
04
05
06
07
08
09
10
11
12
13
14
15
16
17
18
19
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
NFFT1: 19
Tot.P: 113.95
NosLv: 5.2187
StDev: 0.92521
NosPo: 103.71
JPS-P: 10.240
S/N R: 0.98734E-01
Sci.P: 12.884
N.ScP: 0.61662
MaxLv: 129.89
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)


TOYOKAWA 1206+439 2023/10/10(283)10:45:33−10:48:59JST 167Rs
8428+/− 27
Intensity
[8000− 8852]
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)
NFFT1: 19
Tot.P: 110.24
NosLv: 5.3382
StDev: 0.77263
NosPo: 106.09
JPS−P: 4.1581
S/N R: 0.39196E−01
Sci.P: 3.2348
N.ScP: 0.30269
MaxLv: 14.417

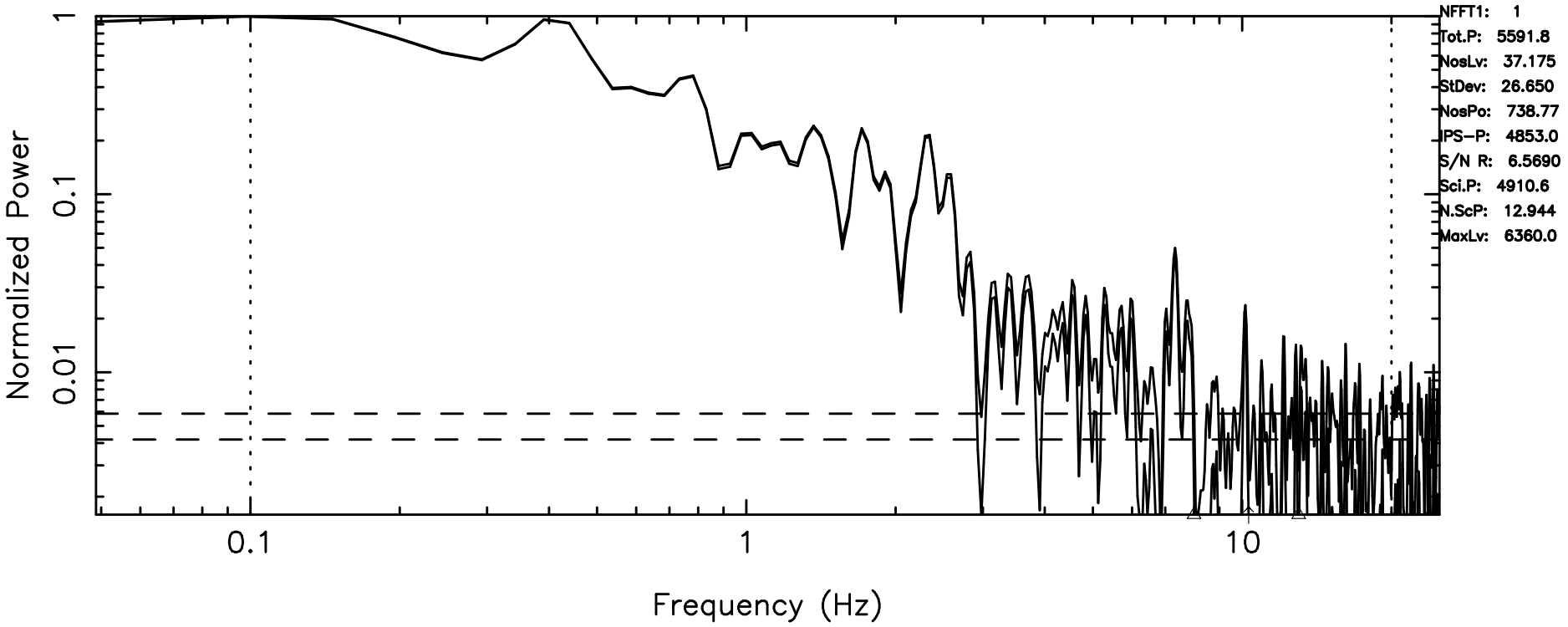

TOYOKAWA 1213−17 2023/10/10(283)10:52:06−10:55:32JST 57Rs
9620+/− 61
Intensity
[8206−11302]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 300.06
NosLv: 13.119
StDev: 2.9415
NosPo: 260.71
JPS−P: 39.346
S/N R: 0.15092
Sci.P: 63.100
N.ScP: 1.8943
MaxLv: 282.46


TOYOKAWA 3C273 2023/10/10(283)11:05:24−11:08:50JST 42Rs
9763+/− 181
Intensity
[7261−12869]
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)
NFFT1: 19
Tot.P: 4482.4
NosLv: 7.2207
StDev: 0.93757
NosPo: 143.50
JPS−P: 4338.9
S/N R: 30.237
Sci.P: 4340.4
N.ScP: 128.24
MaxLv: 11562.

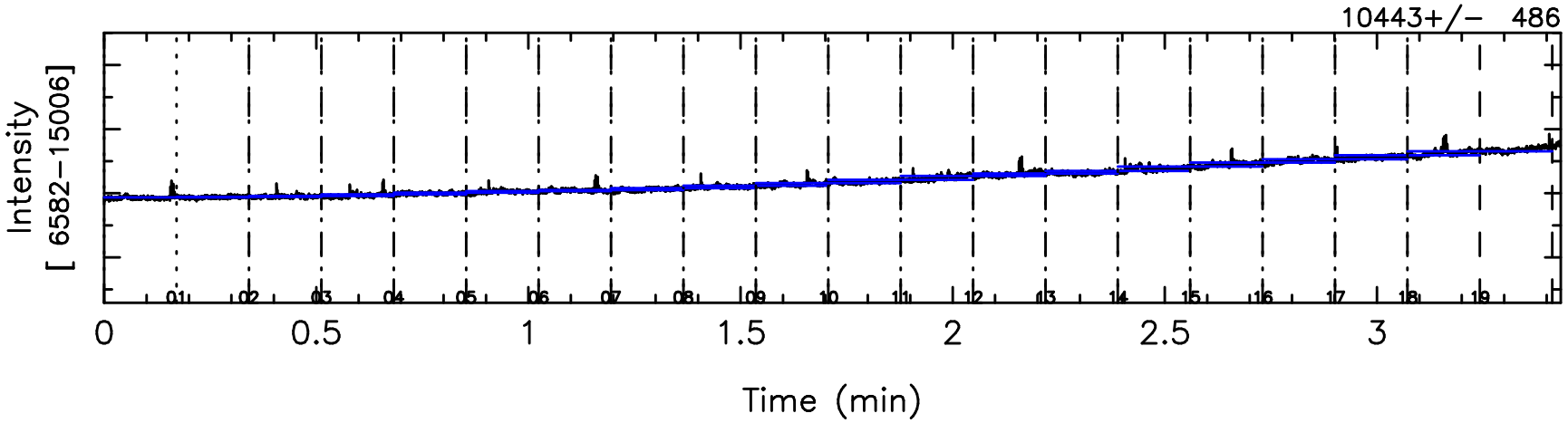
TOYOKAWA 3C275 2023/10/10(283)11:18:35−11:22:01JST 17Rs



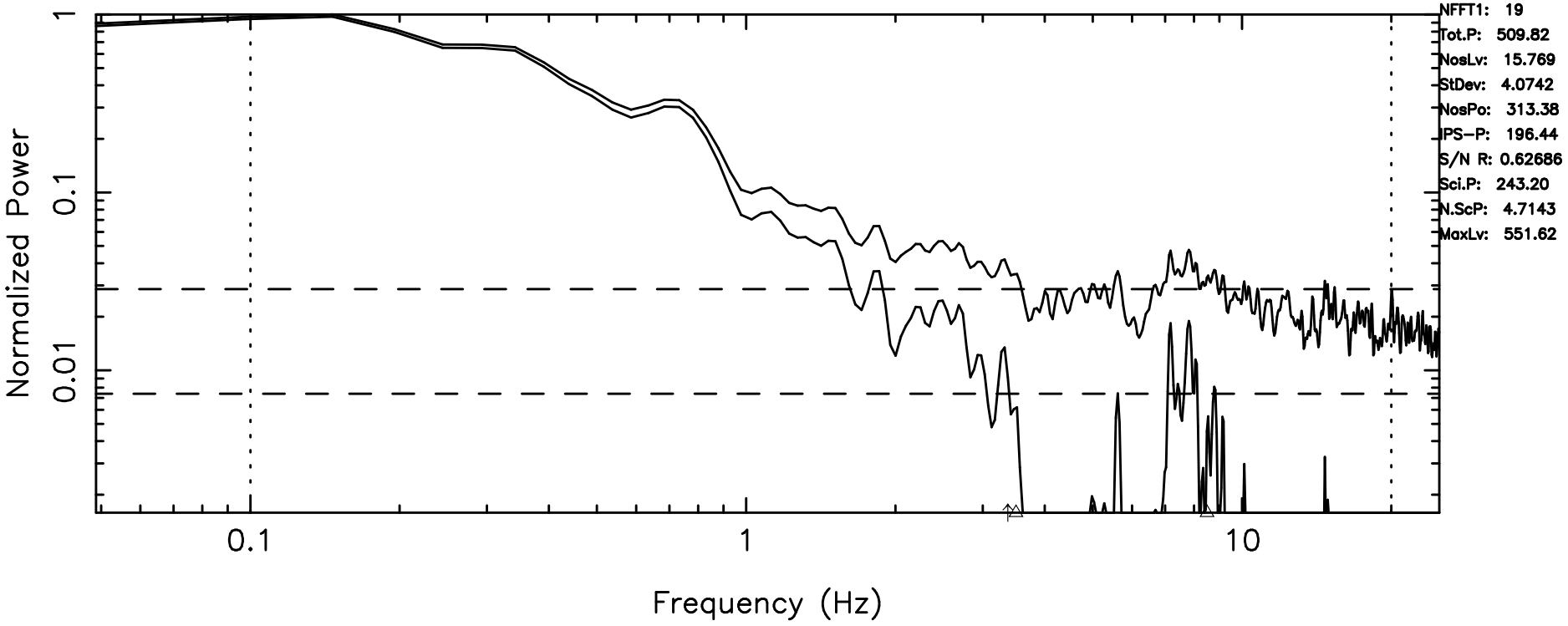
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)



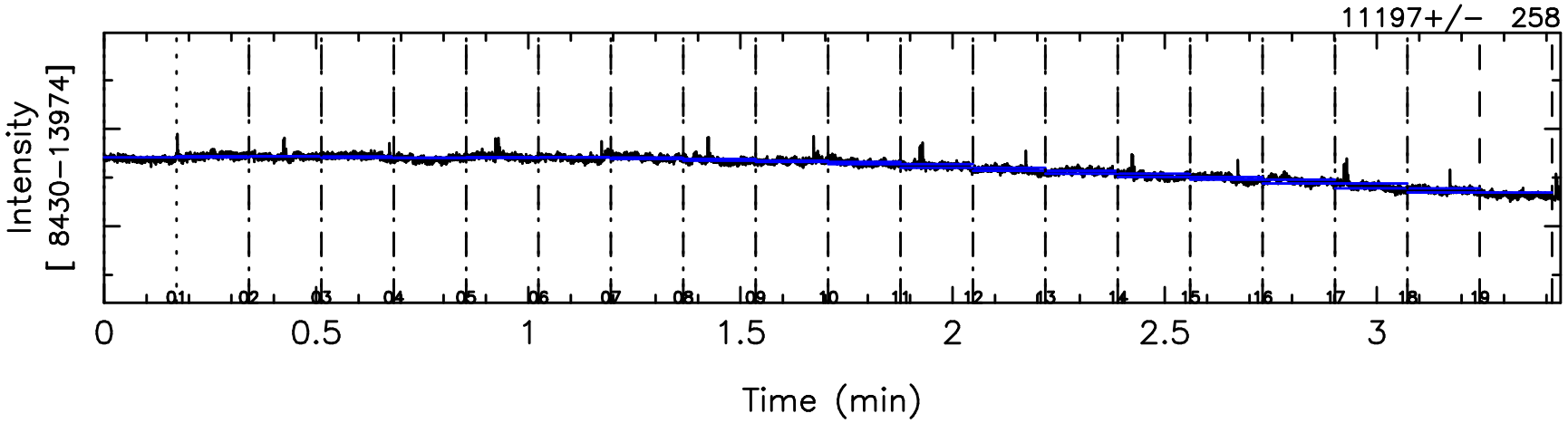
TOYOKAWA 1245−19 2023/10/10(283)11:24:39−11:28:05JST 51Rs



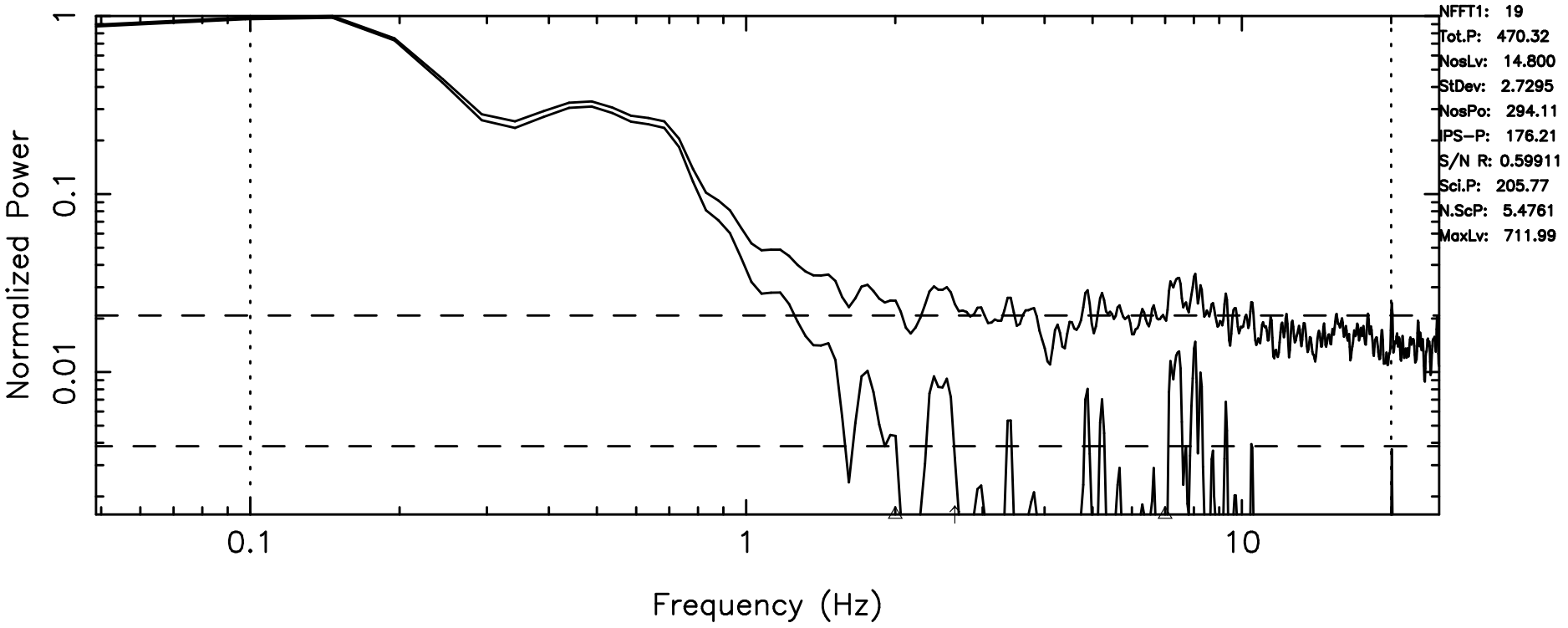
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

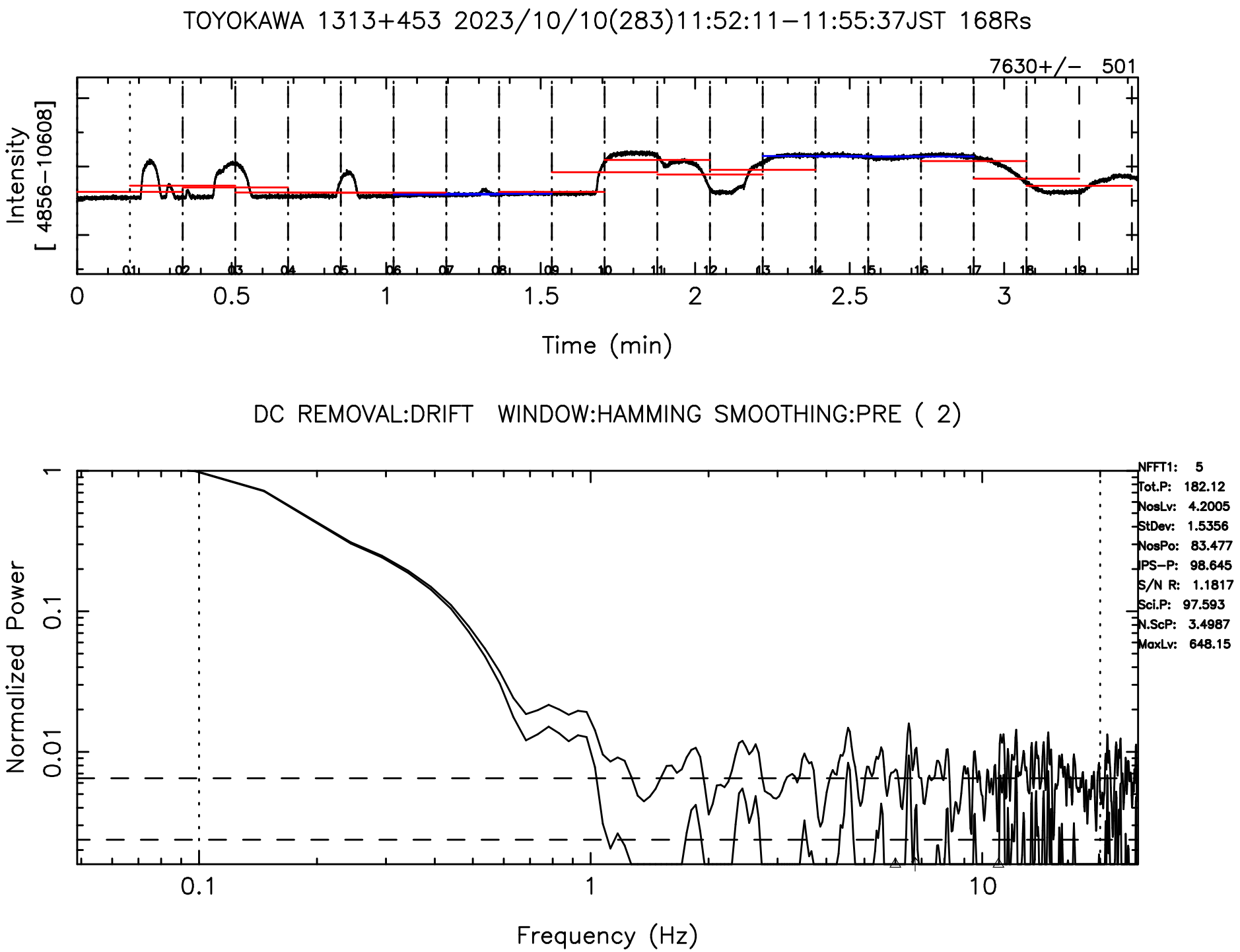


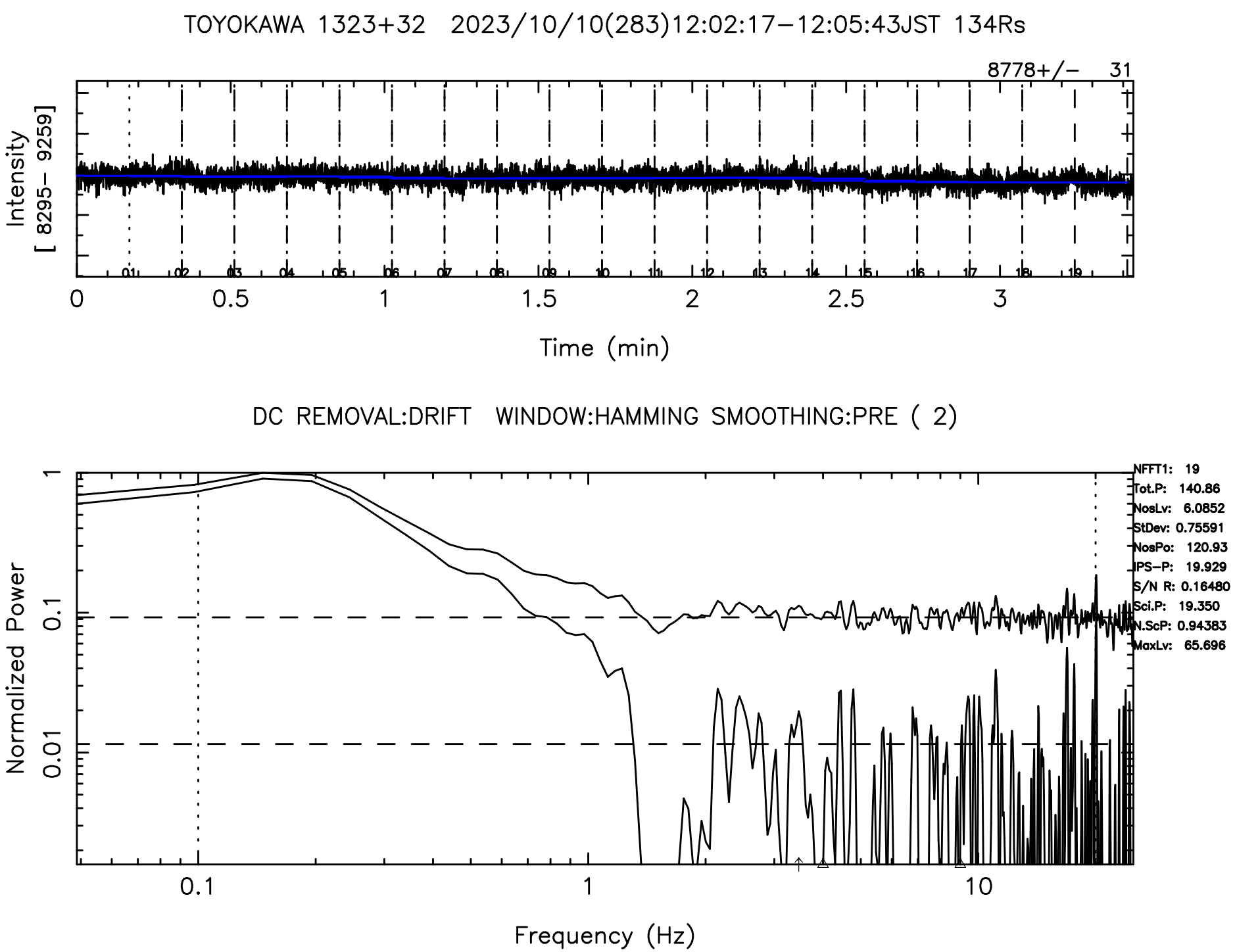
TOYOKAWA 3C283 2023/10/10(283)11:47:53−11:51:19JST 59Rs

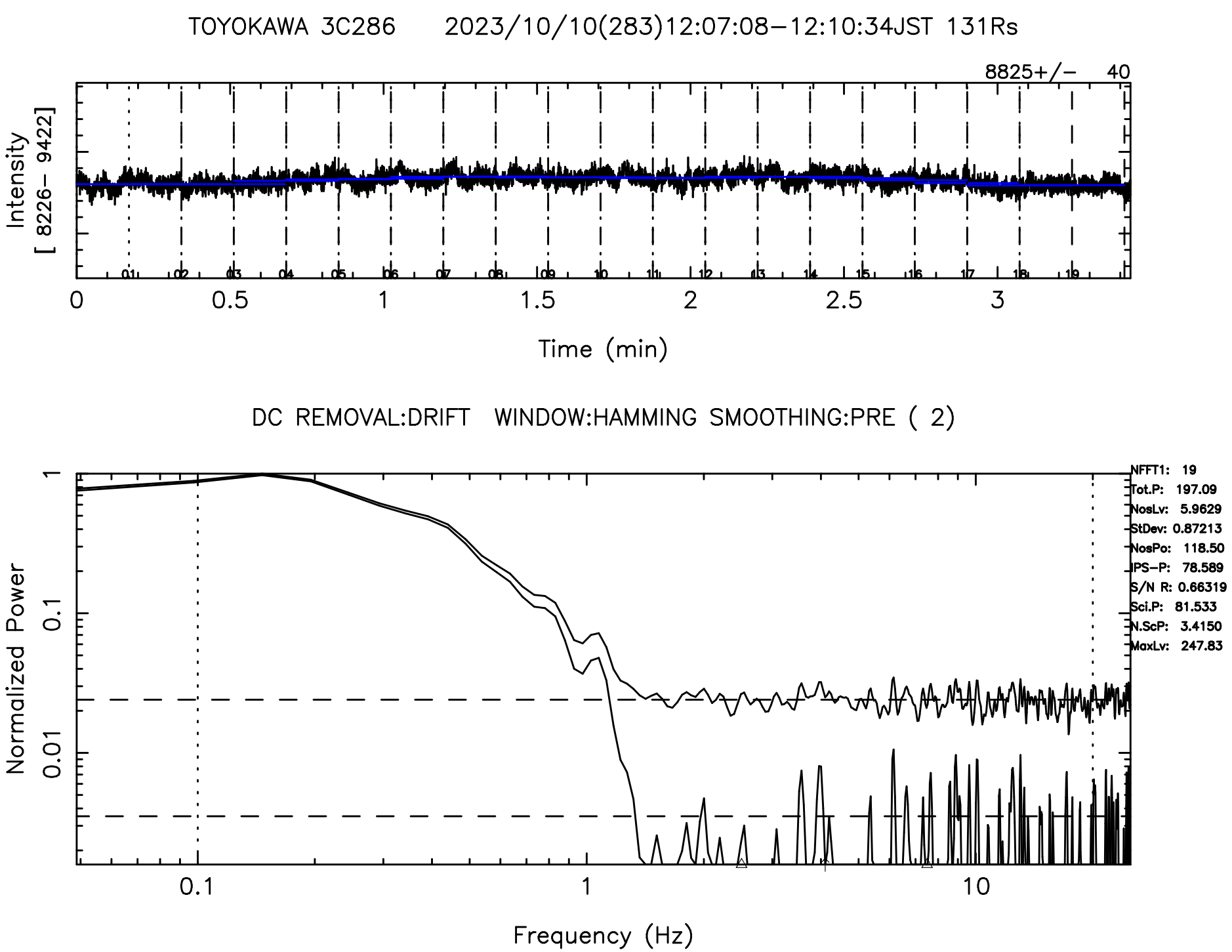


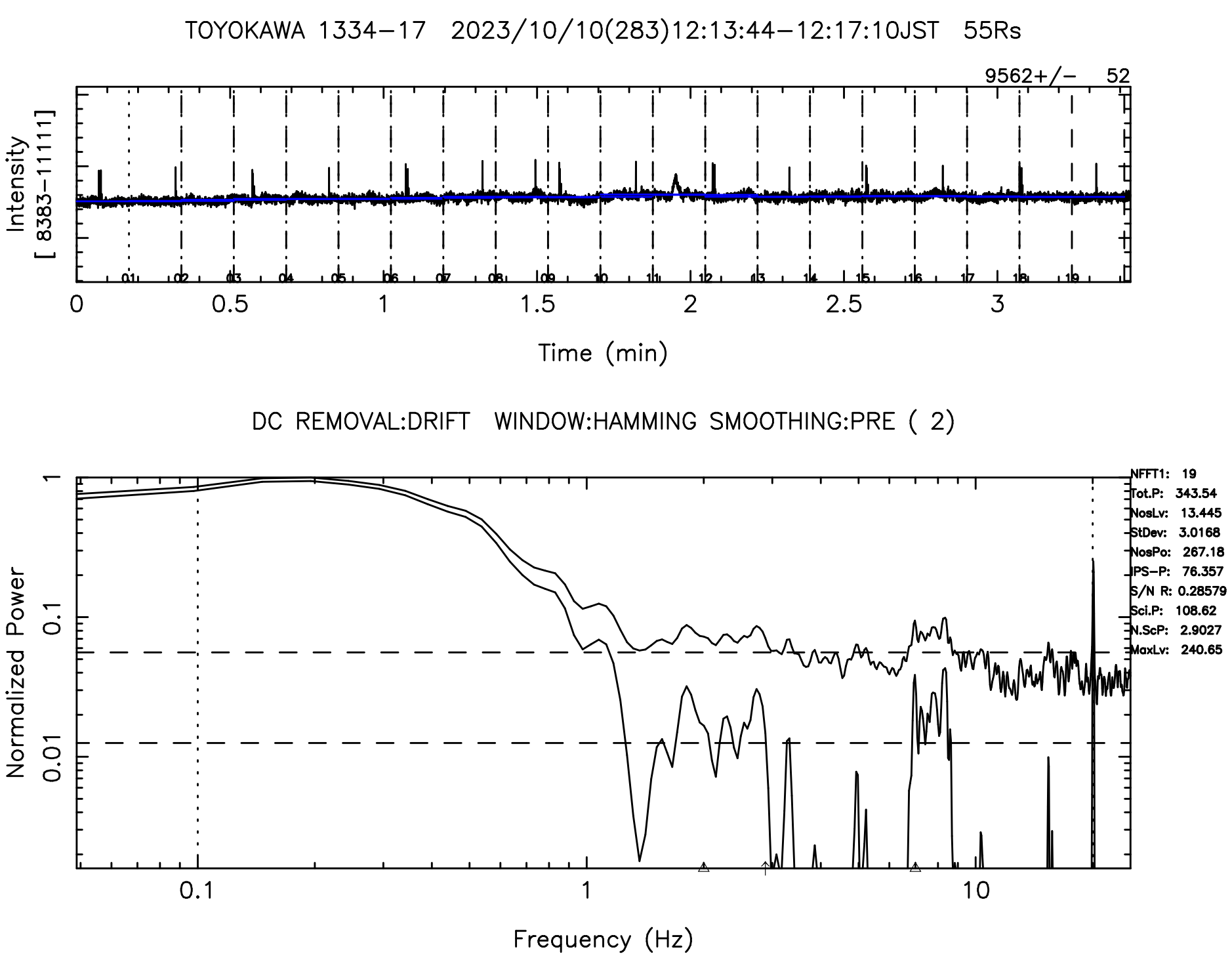
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

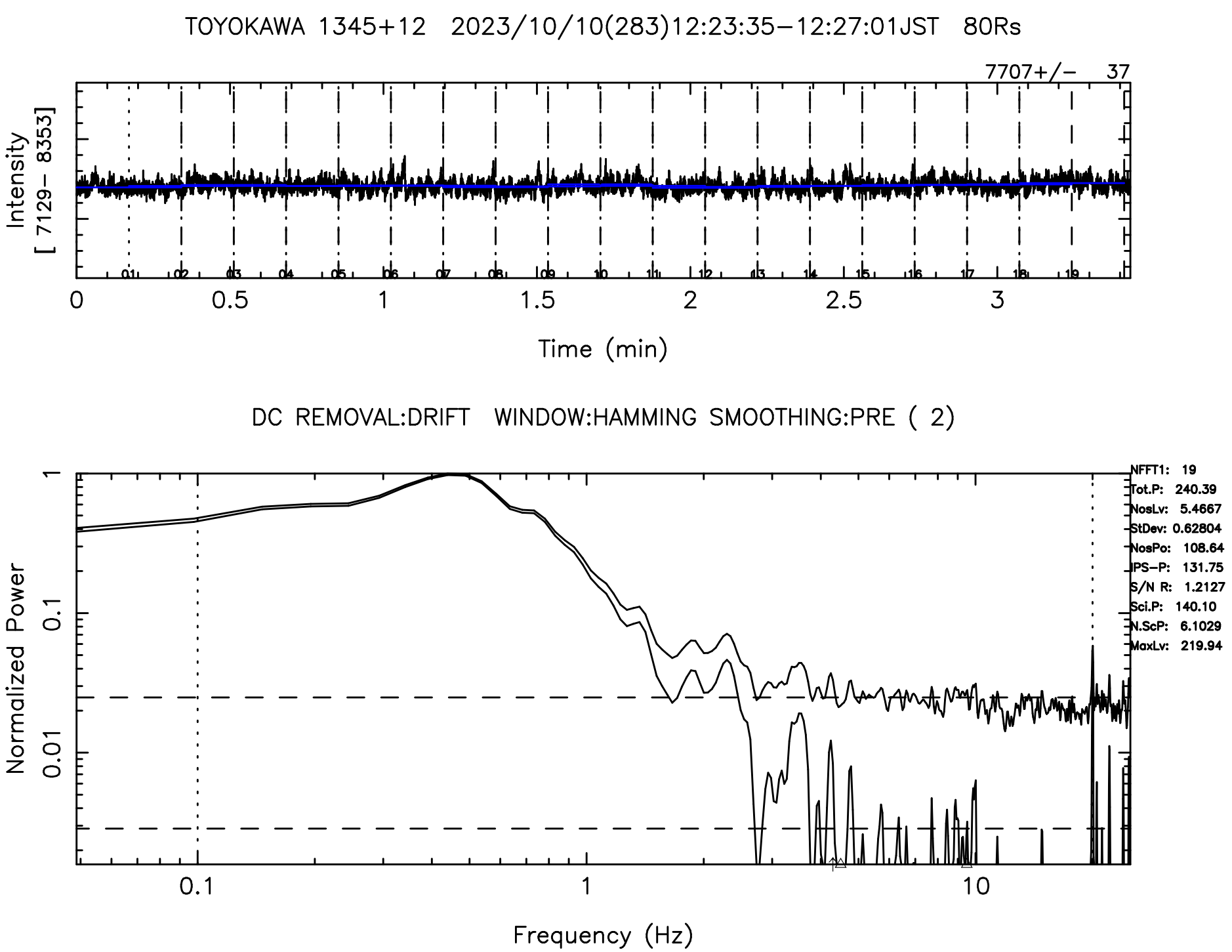


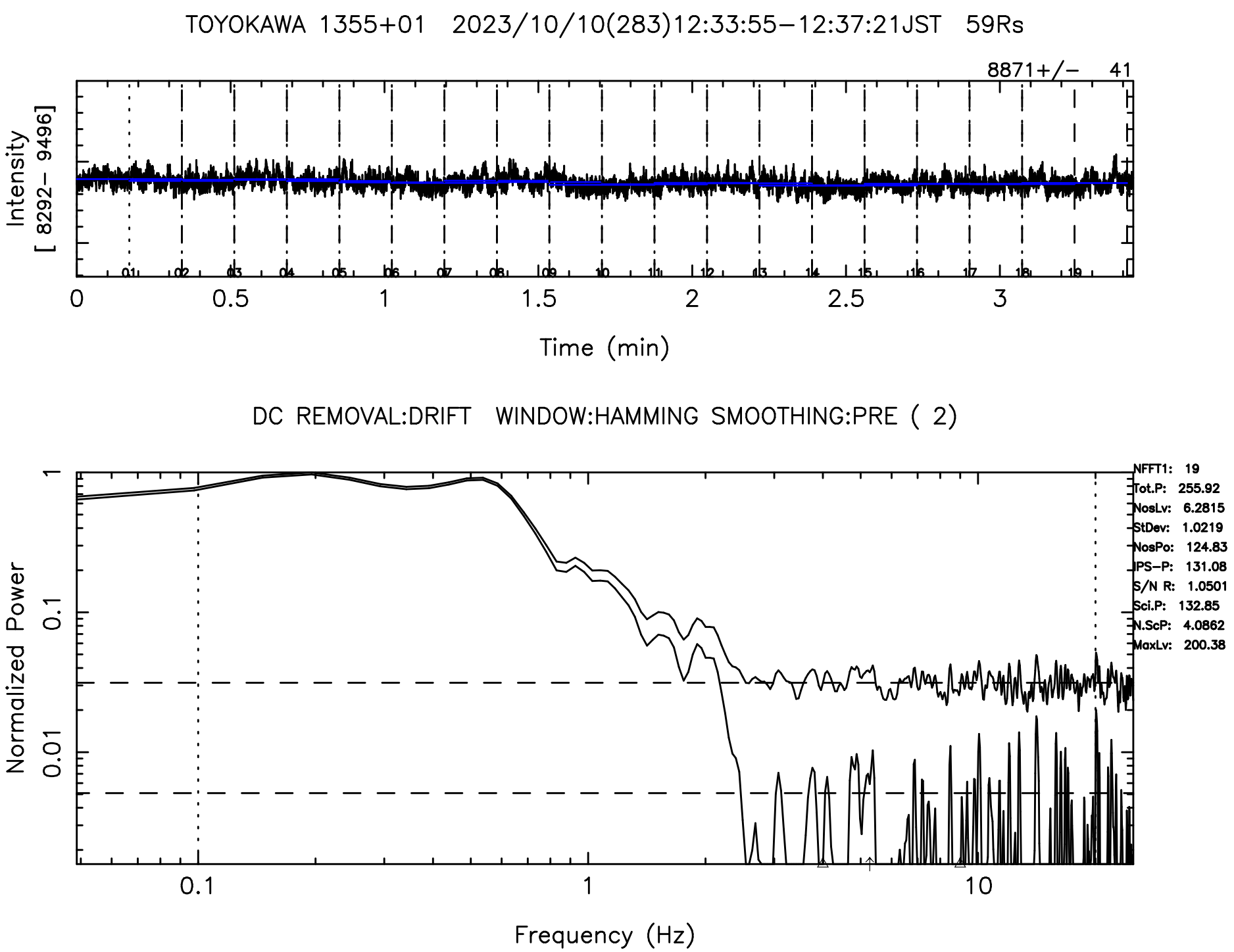

TOYOKAWA 1313+453 2023/10/10(283)11:52:11−11:55:37JST 168Rs
7630+/− 501
Intensity
[4856−10608]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 5
Tot.P: 182.12
NosLv: 4.2005
StDev: 1.5356
NosPo: 83.477
IPS−P: 98.645
S/N R: 1.1817
Sci.P: 97.593
N.ScP: 3.4987
MaxLv: 648.15


TOYOKAWA 1323+32 2023/10/10(283)12:02:17−12:05:43JST 134Rs
8778+/− 31
Intensity
[8295− 9259]
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)
NFFT1: 19
Tot.P: 140.86
NosLv: 6.0852
StDev: 0.75591
NosPo: 120.93
IPS−P: 19.929
S/N R: 0.16480
Sci.P: 19.350
N.ScP: 0.94383
MaxLv: 65.696

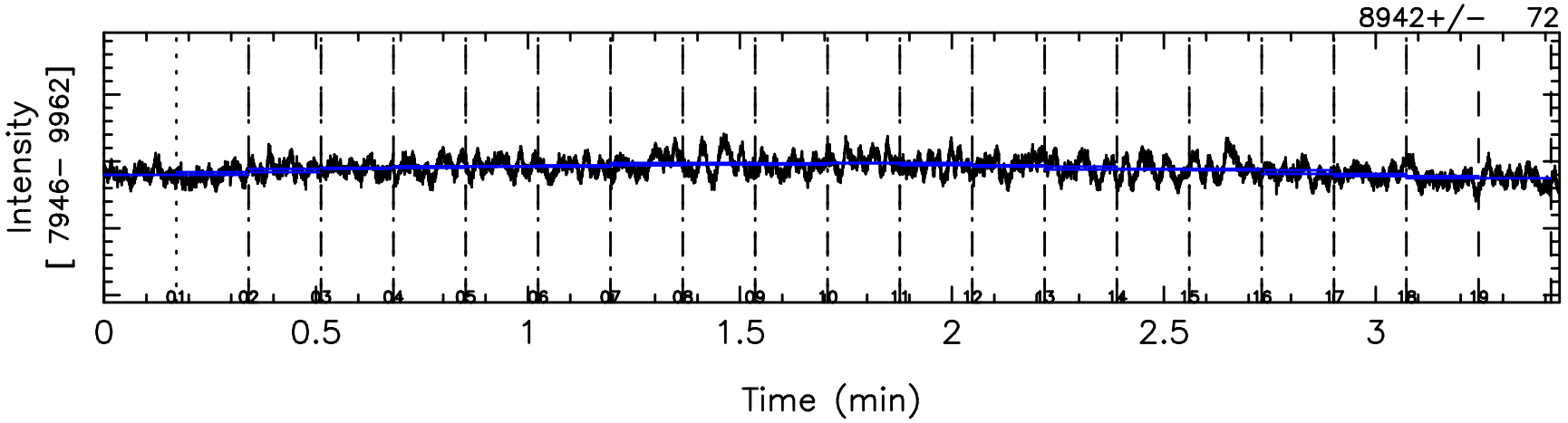

TOYOKAWA 3C286 2023/10/10(283)12:07:08−12:10:34JST 131Rs
8825+/− 40
Intensity
[8226− 9422]
01
02
03
04
05
06
07
08
09
10
11
12
13
14
15
16
17
18
19
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 197.09
NosLv: 5.9629
StDev: 0.87213
NosPo: 118.50
IPS−P: 78.589
S/N R: 0.66319
Sci.P: 81.533
N.ScP: 3.4150
MaxLv: 247.83


TOYOKAWA 1334−17 2023/10/10(283)12:13:44−12:17:10JST 55Rs
9562+/− 52
Intensity
[8383−11111]
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)
NFFT1: 19
Tot.P: 343.54
NosLv: 13.445
StDev: 3.0168
NosPo: 267.18
IPS−P: 76.357
S/N R: 0.28579
Sci.P: 108.62
N.ScP: 2.9027
MaxLv: 240.65

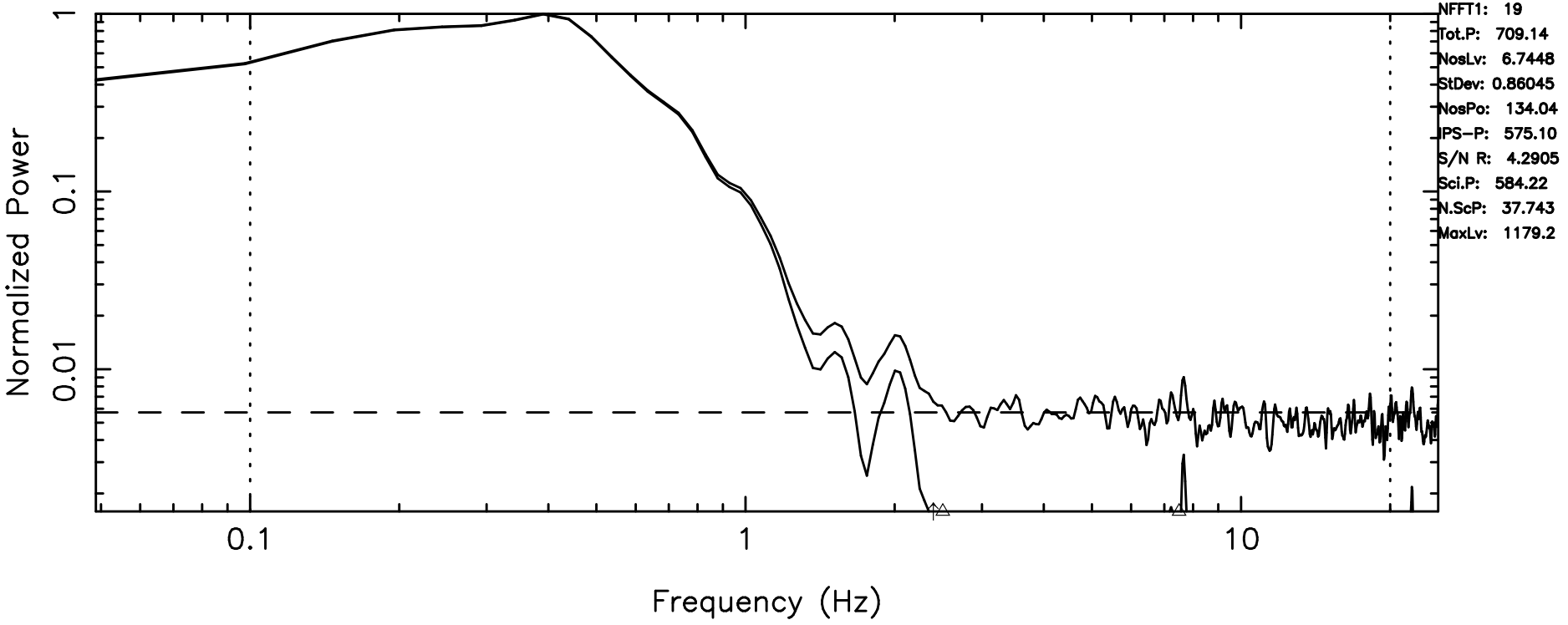

TOYOKAWA 1345+12 2023/10/10(283)12:23:35−12:27:01JST 80Rs
7707+/− 37
Intensity
[7129− 8353]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 240.39
NosLv: 5.4667
StDev: 0.62804
NosPo: 108.64
IPS−P: 131.75
S/N R: 1.2127
Sci.P: 140.10
N.ScP: 6.1029
MaxLv: 219.94

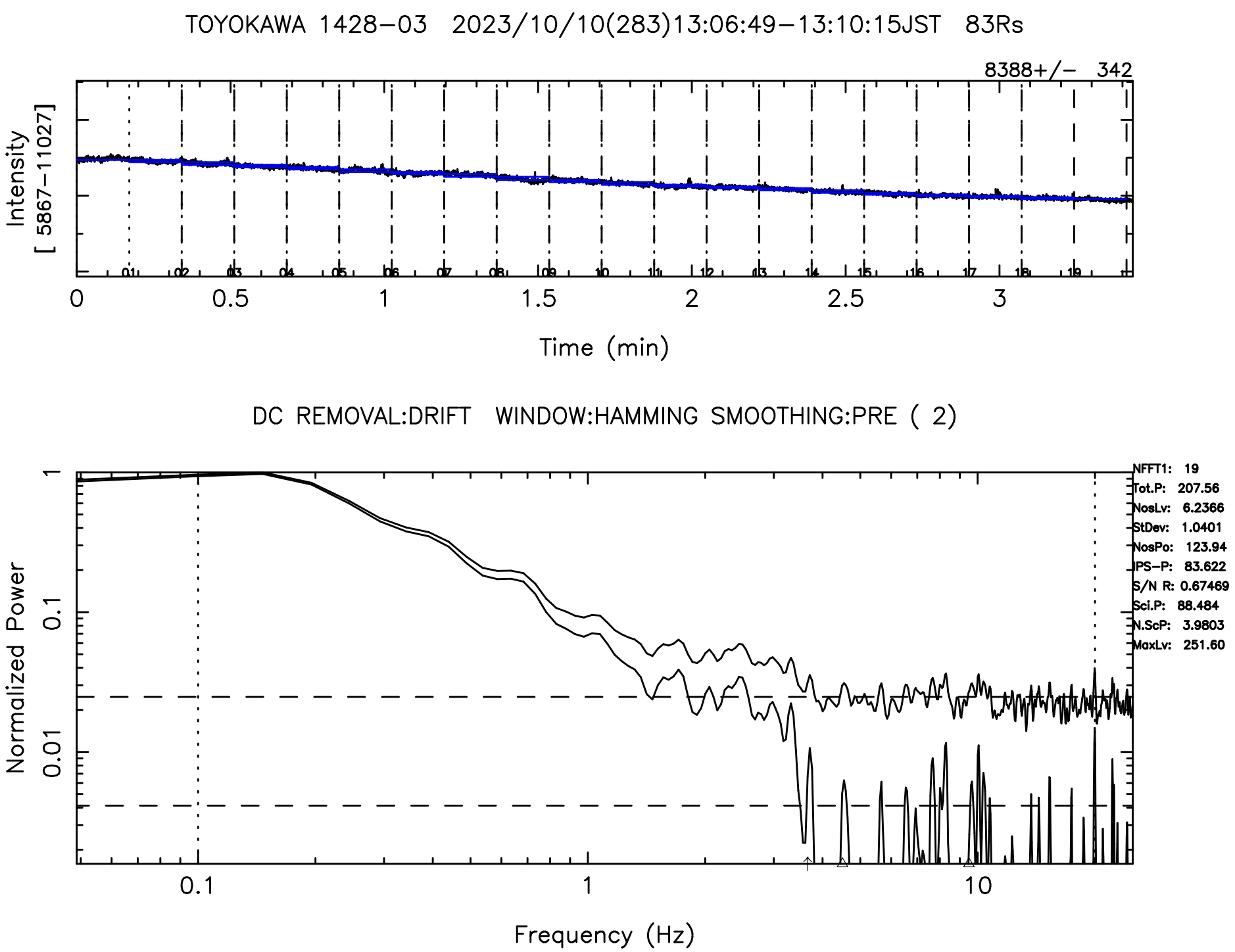

TOYOKAWA 1355+01 2023/10/10(283)12:33:55−12:37:21JST 59Rs
8871+/− 41
Intensity
[8292− 9496]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 255.92
NosLv: 6.2815
StDev: 1.0219
NosPo: 124.83
IPS−P: 131.08
S/N R: 1.0501
Sci.P: 132.85
N.ScP: 4.0862
MaxLv: 200.38

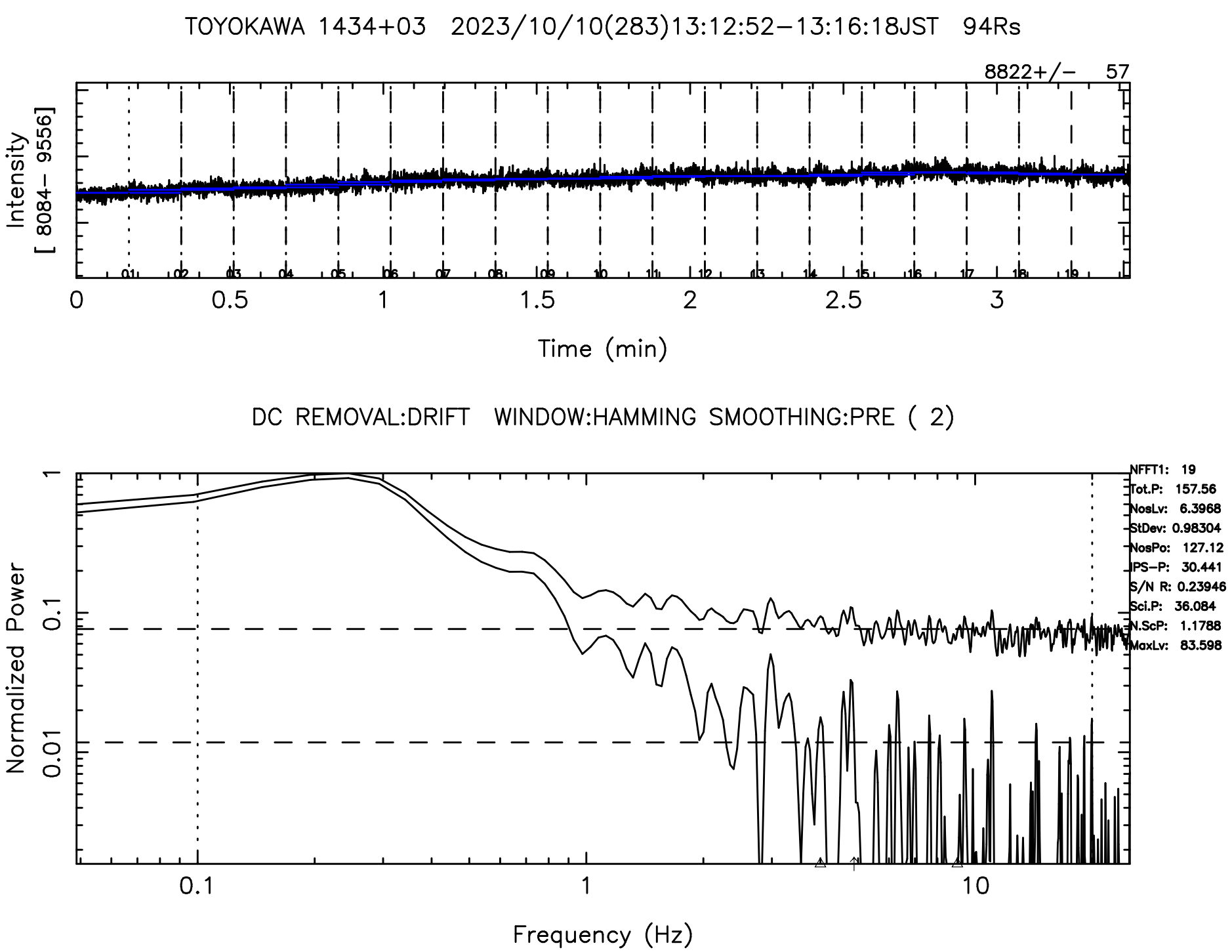
TOYOKAWA 3C298 2023/10/10(283)12:55:06−12:58:32JST 85Rs

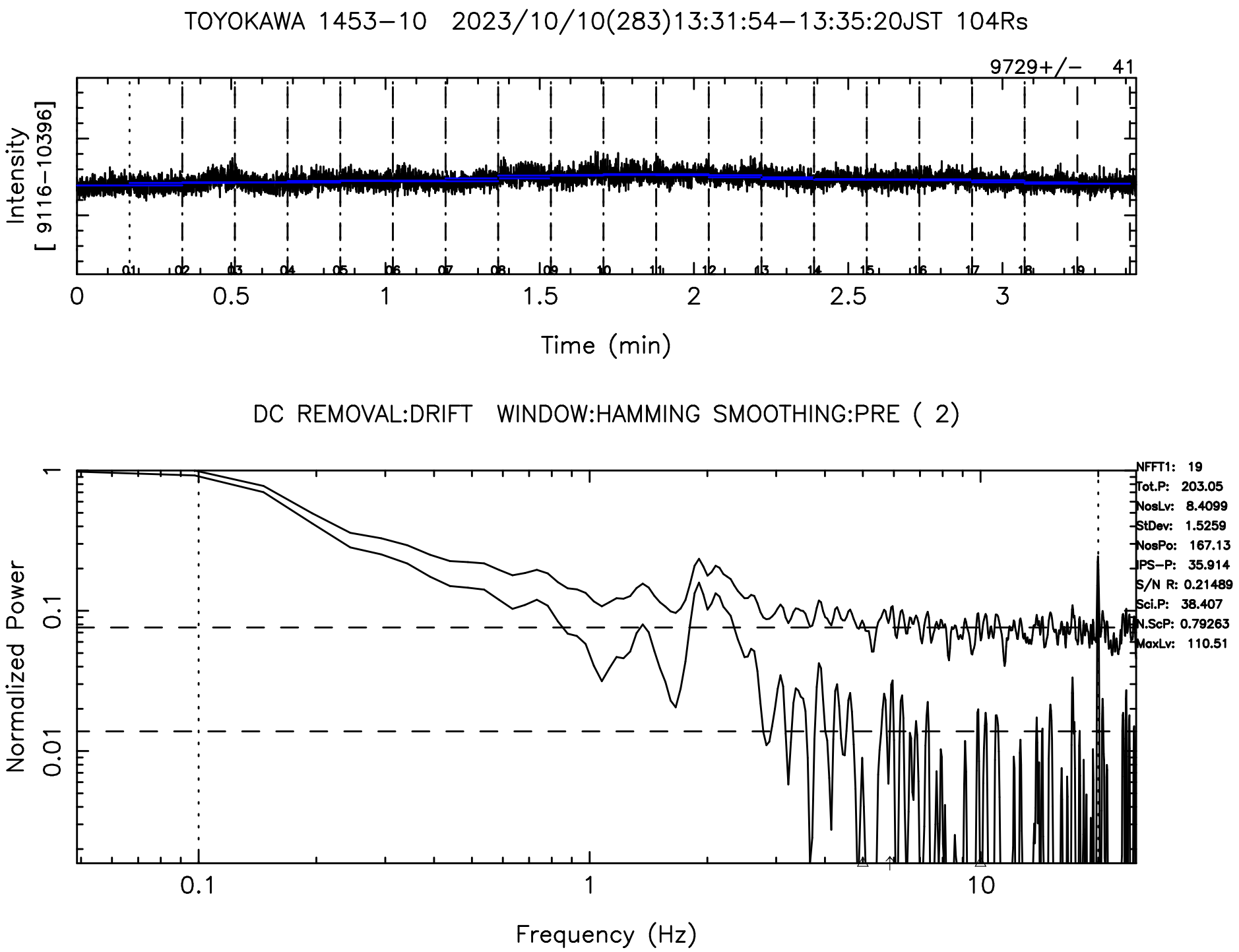


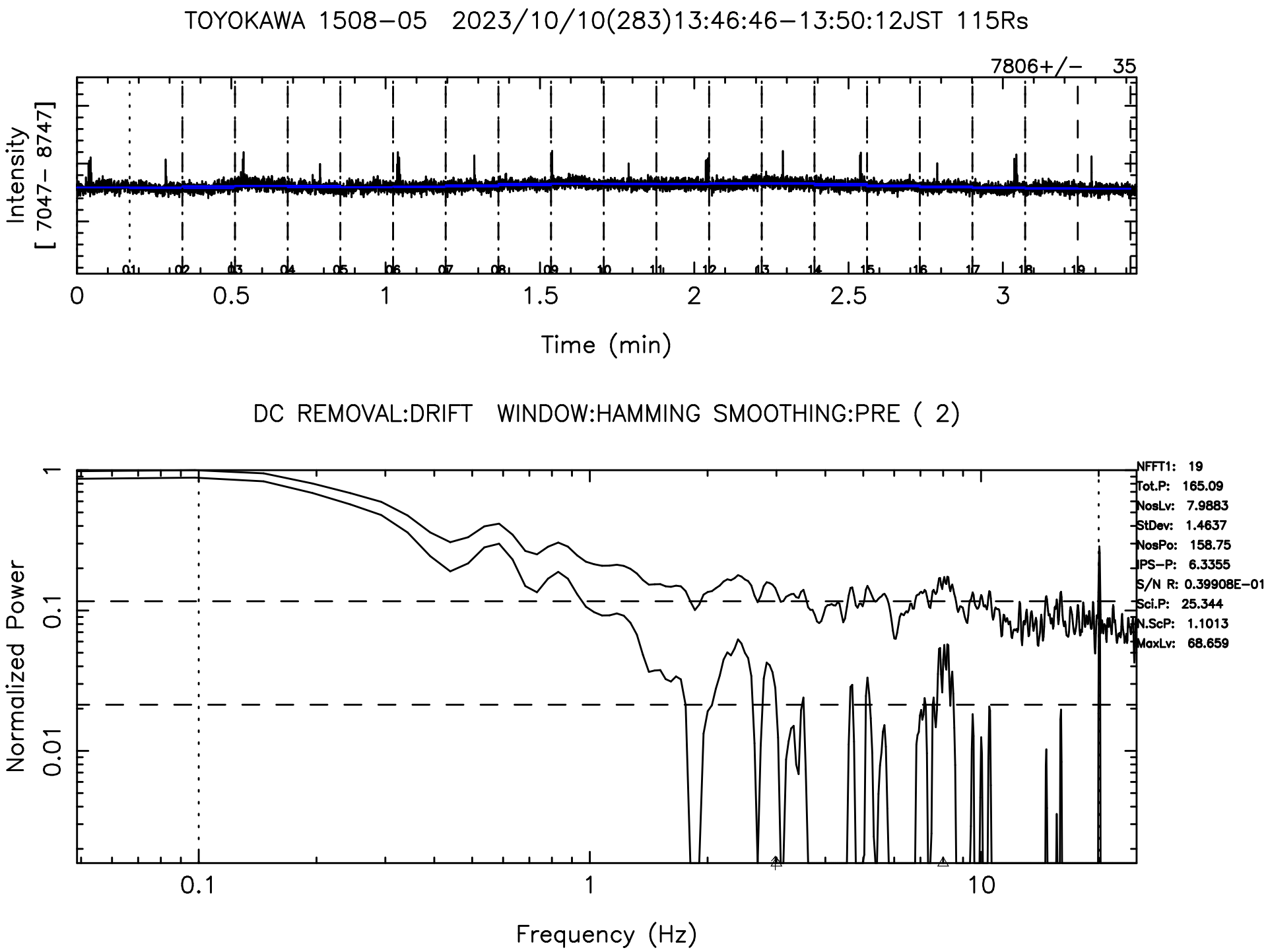
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

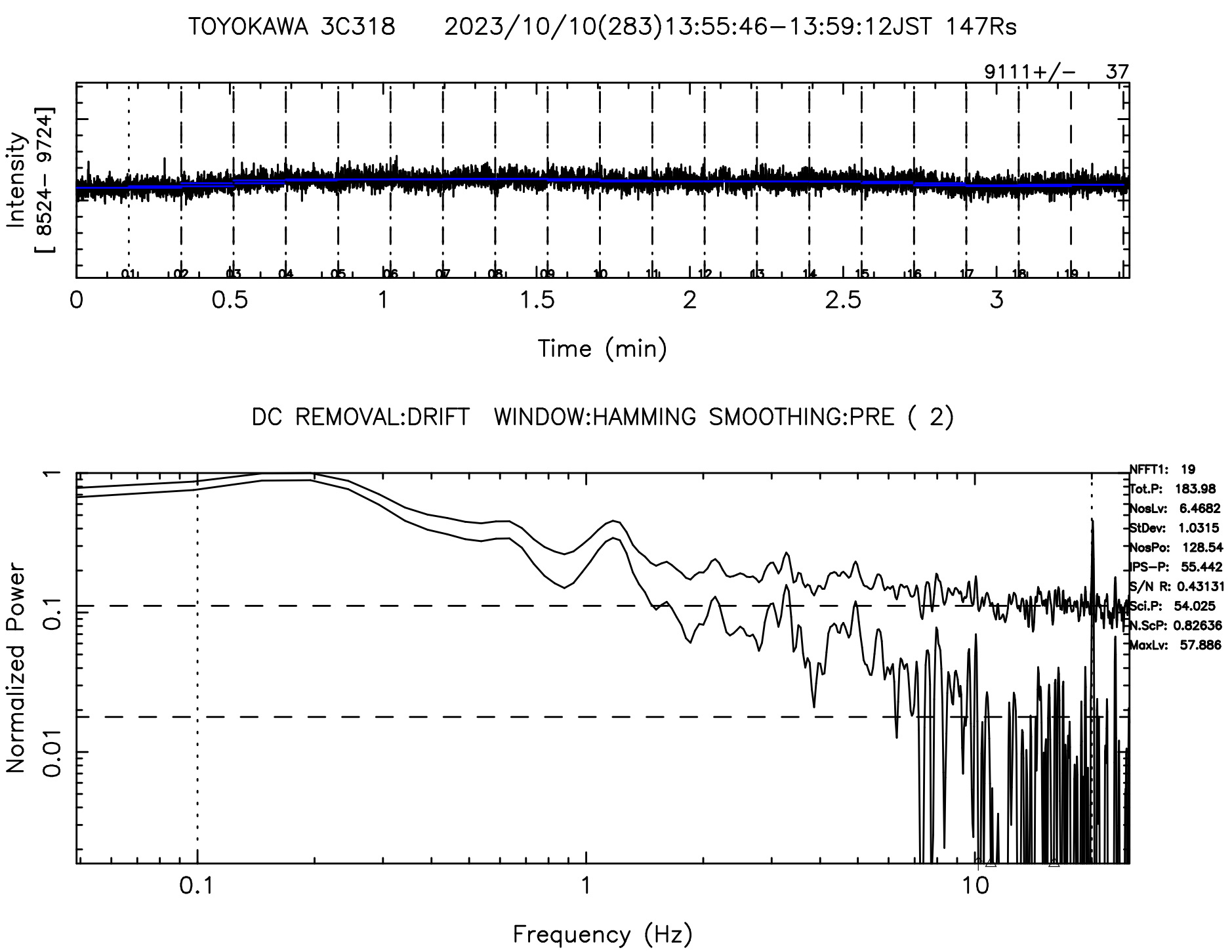


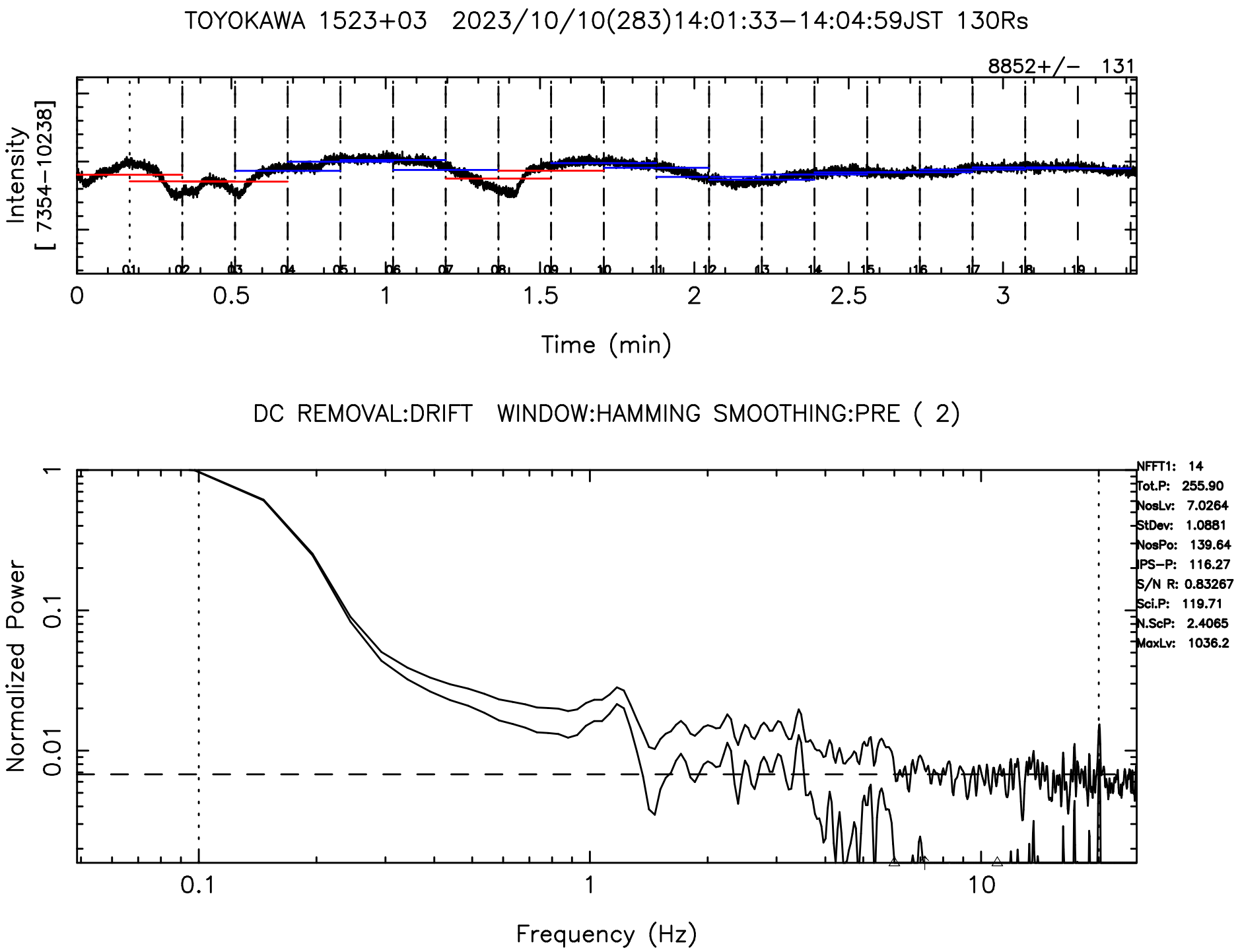

TOYOKAWA 1428-03 2023/10/10(283)13:06:49-13:10:15JST 83Rs
8388+/- 342
Intensity
[5867-11027]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 207.56
NosLv: 6.2366
StDev: 1.0401
NosPo: 123.94
IPS-P: 83.622
S/N R: 0.67469
Sci.P: 88.484
N.ScP: 3.9803
MaxLv: 251.60

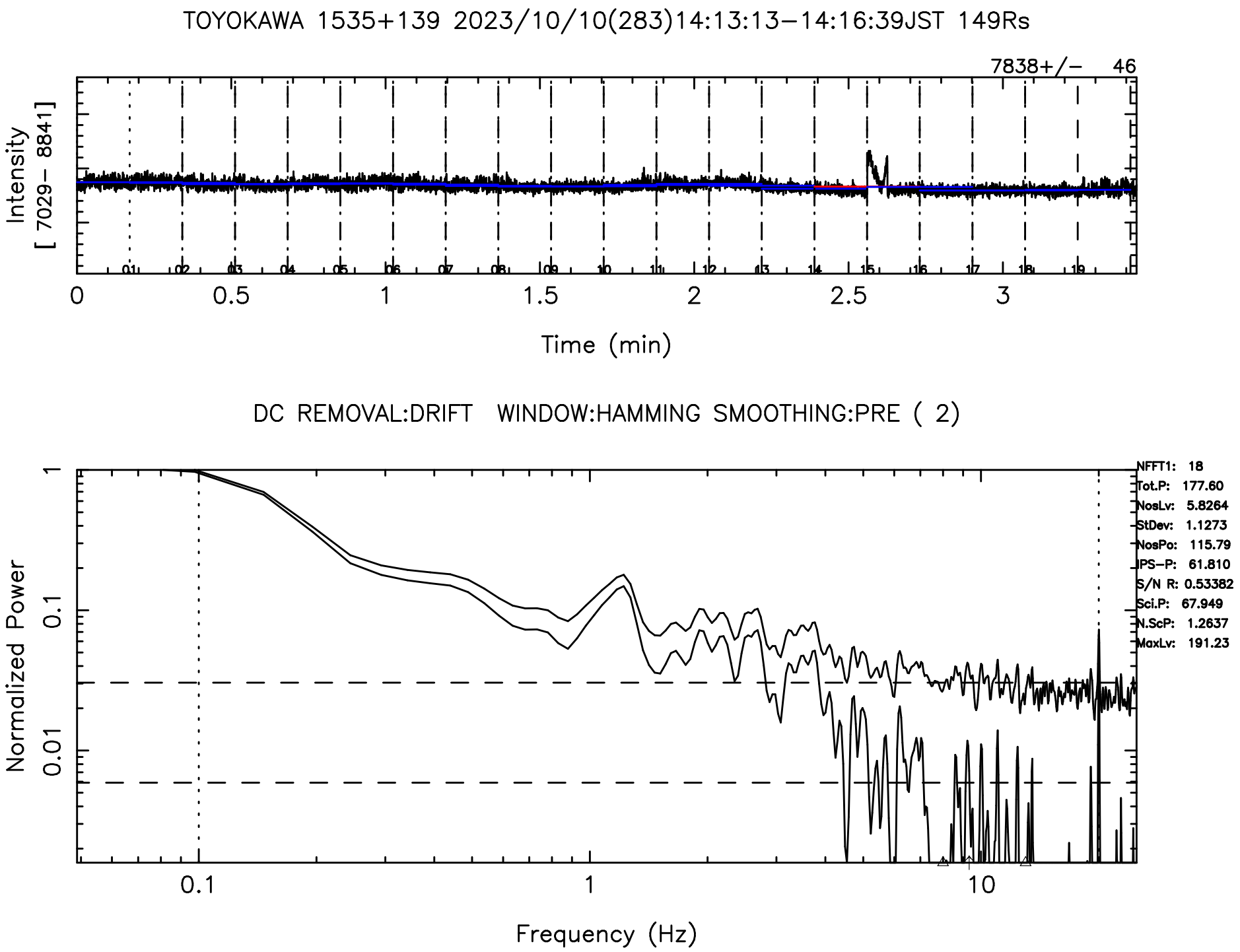

TOYOKAWA 1434+03 2023/10/10(283)13:12:52−13:16:18JST 94Rs
8822+/− 57
Intensity
[8084− 9556]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 157.56
NosLv: 6.3968
StDev: 0.98304
NosPo: 127.12
IPS−P: 30.441
S/N R: 0.23946
Sci.P: 36.084
N.ScP: 1.1788
MaxLv: 83.598

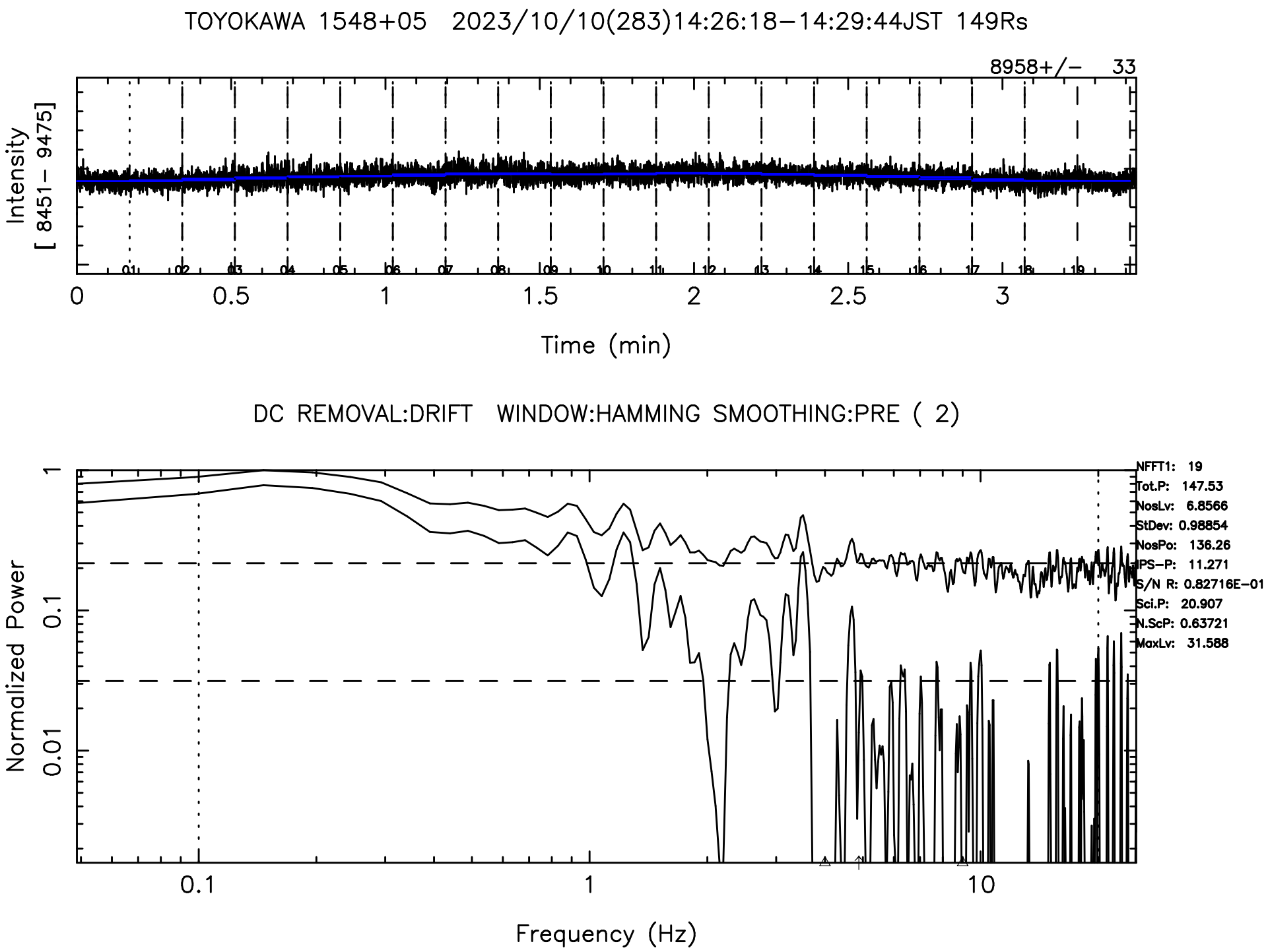

TOYOKAWA 1453−10 2023/10/10(283)13:31:54−13:35:20JST 104Rs
9729+/− 41
Intensity
[9116−10396]
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19
0 0.5 1 1.5 2 2.5 3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
NFFT1: 19
Tot.P: 203.05
NosLv: 8.4099
StDev: 1.5259
NosPo: 167.13
IPS−P: 35.914
S/N R: 0.21489
Sci.P: 38.407
N.ScP: 0.79263
MaxLv: 110.51
Normalized Power
1
0.1
0.01
0.1 1 10
Frequency (Hz)

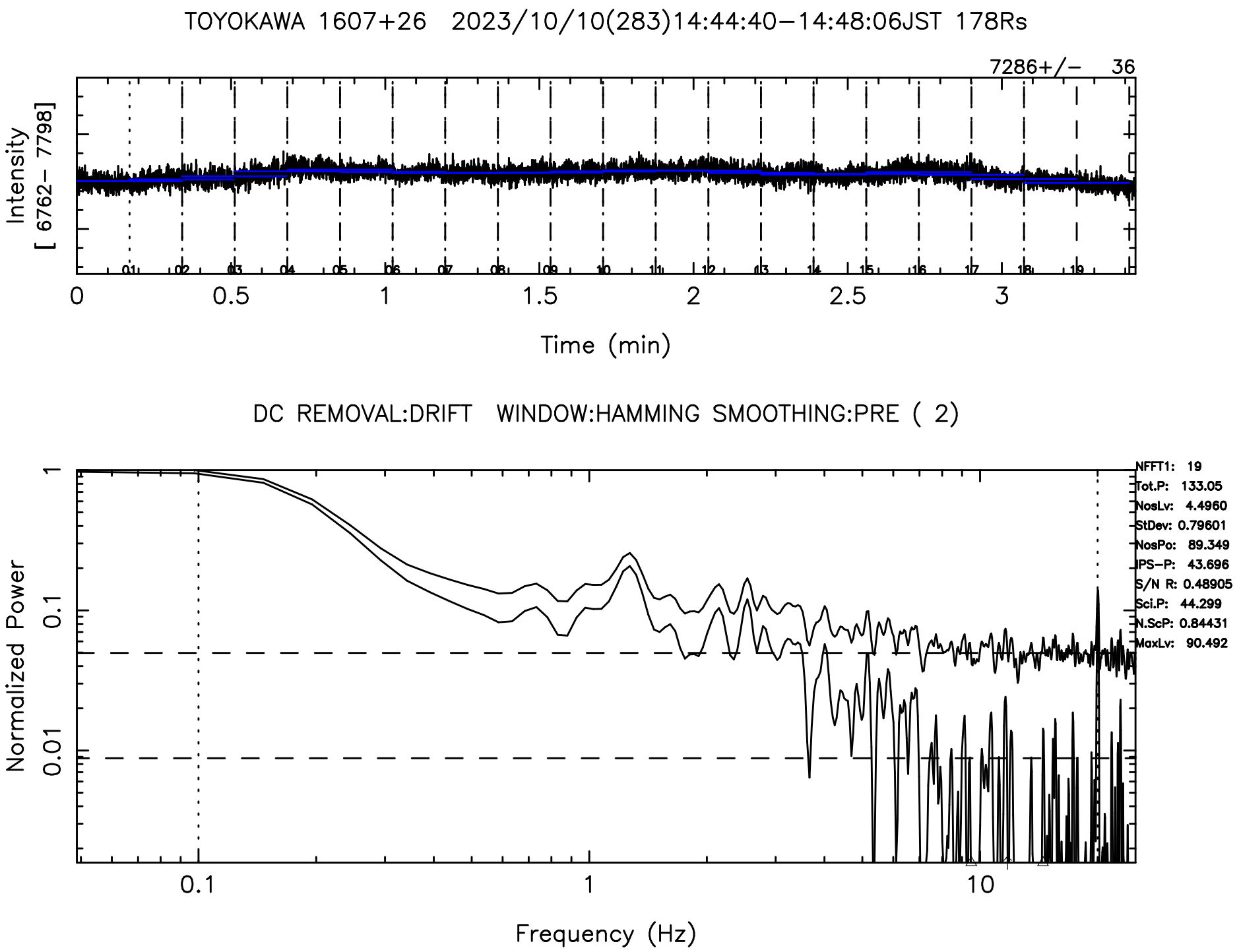

TOYOKAWA 1508−05 2023/10/10(283)13:46:46−13:50:12JST 115Rs
7806+/− 35
Intensity
[7047− 8747]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 165.09
NosLv: 7.9883
StDev: 1.4637
NosPo: 158.75
IPS−P: 6.3355
S/N R: 0.39908E−01
Sci.P: 25.344
N.ScP: 1.1013
MaxLv: 68.659

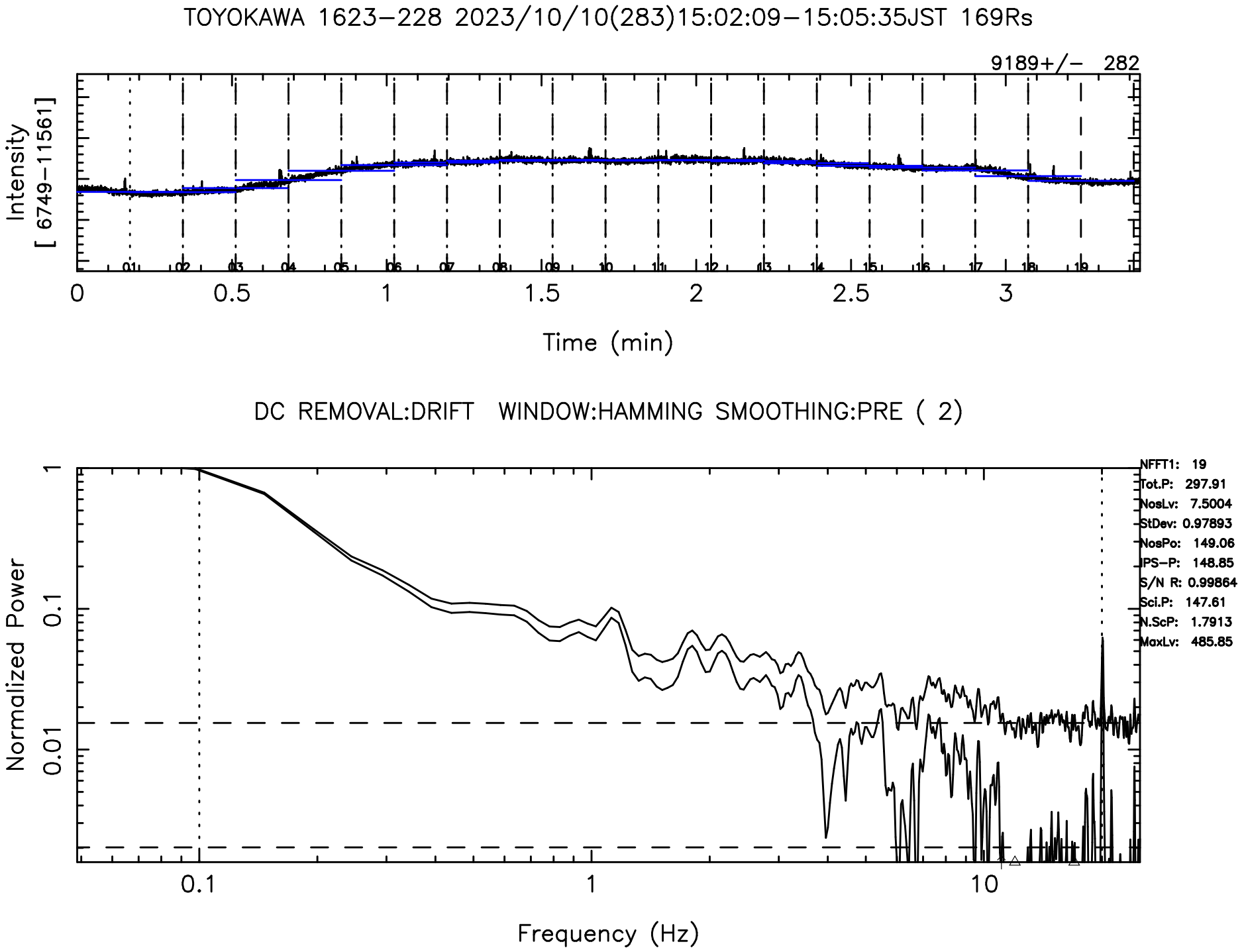

TOYOKAWA 3C318 2023/10/10(283)13:55:46−13:59:12JST 147Rs
9111+/− 37
Intensity
[8524− 9724]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 183.98
NosLv: 6.4682
StDev: 1.0315
NosPo: 128.54
IPS−P: 55.442
S/N R: 0.43131
Sci.P: 54.025
N.ScP: 0.82636
MaxLv: 57.886

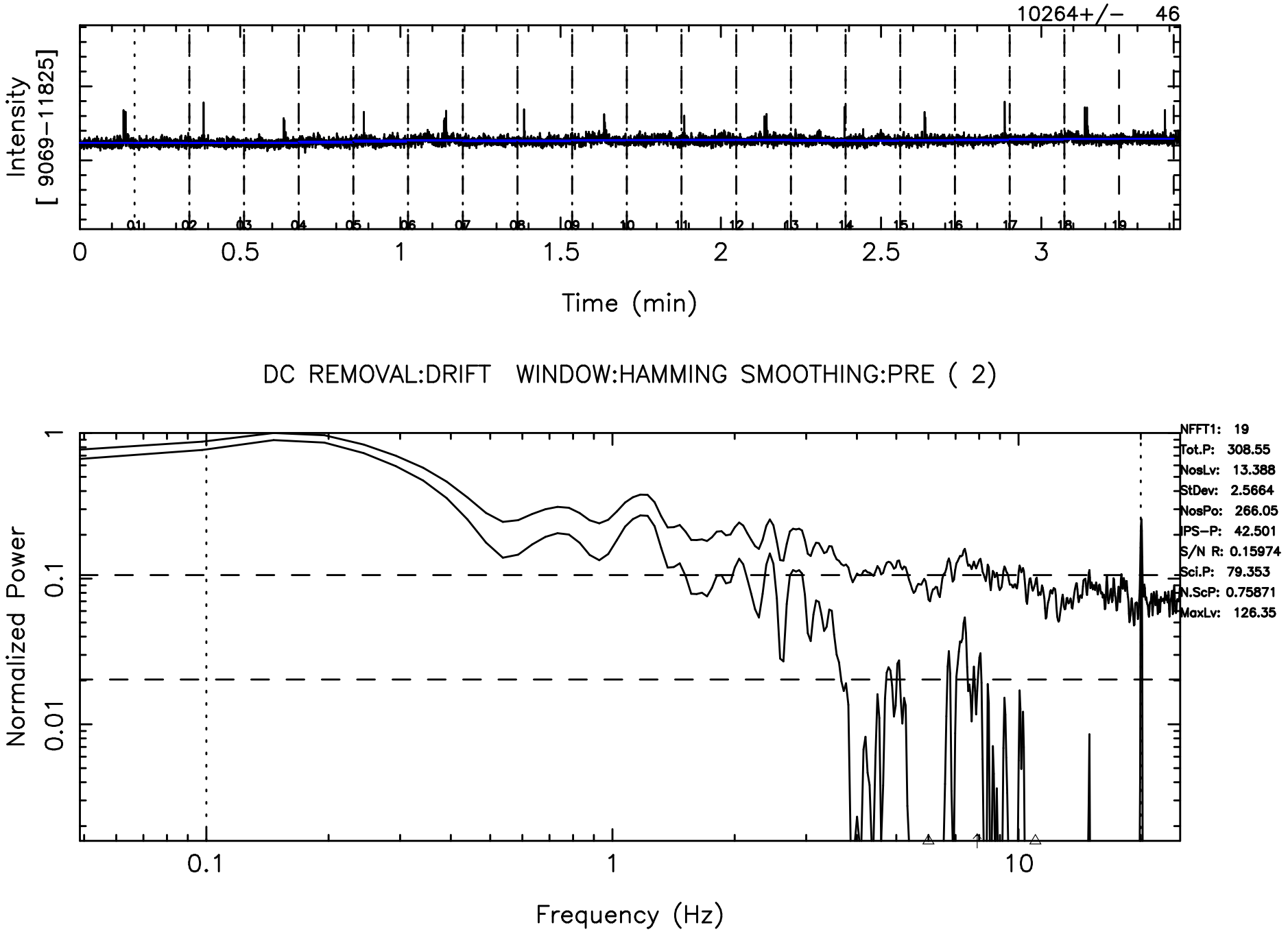

TOYOKAWA 1523+03 2023/10/10(283)14:01:33−14:04:59JST 130Rs
8852+/− 131
Intensity
[7354−10238]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 14
Tot.P: 255.90
NosLv: 7.0264
StDev: 1.0881
NosPo: 139.64
IPS−P: 116.27
S/N R: 0.83267
Sci.P: 119.71
N.ScP: 2.4065
MaxLv: 1036.2

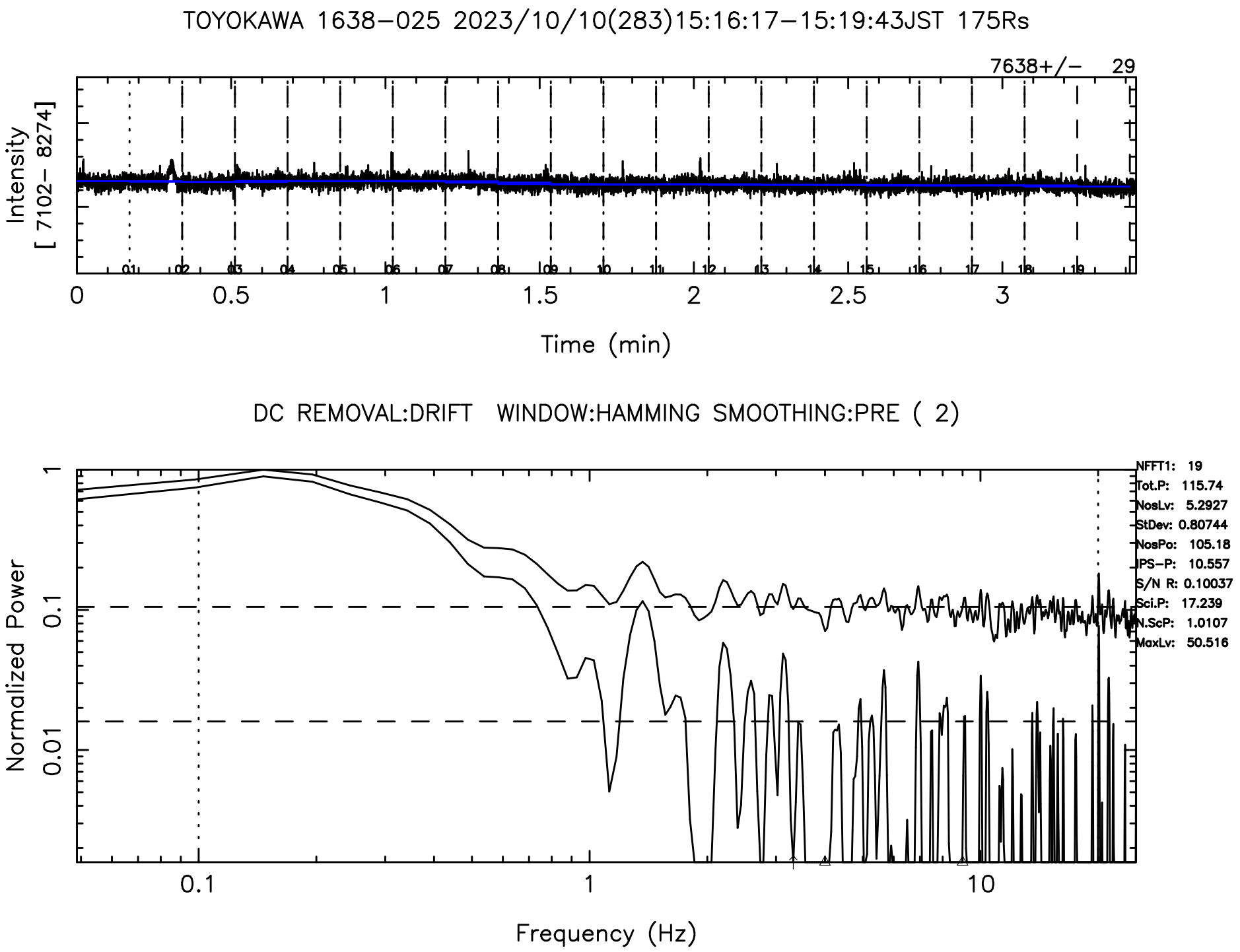

TOYOKAWA 1535+139 2023/10/10(283)14:13:13−14:16:39JST 149Rs
7838+/− 46
Intensity
[7029− 8841]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 18
Tot.P: 177.60
NosLv: 5.8264
StDev: 1.1273
NosPo: 115.79
IPS−P: 61.810
S/N R: 0.53382
Sci.P: 67.949
N.ScP: 1.2637
MaxLv: 191.23

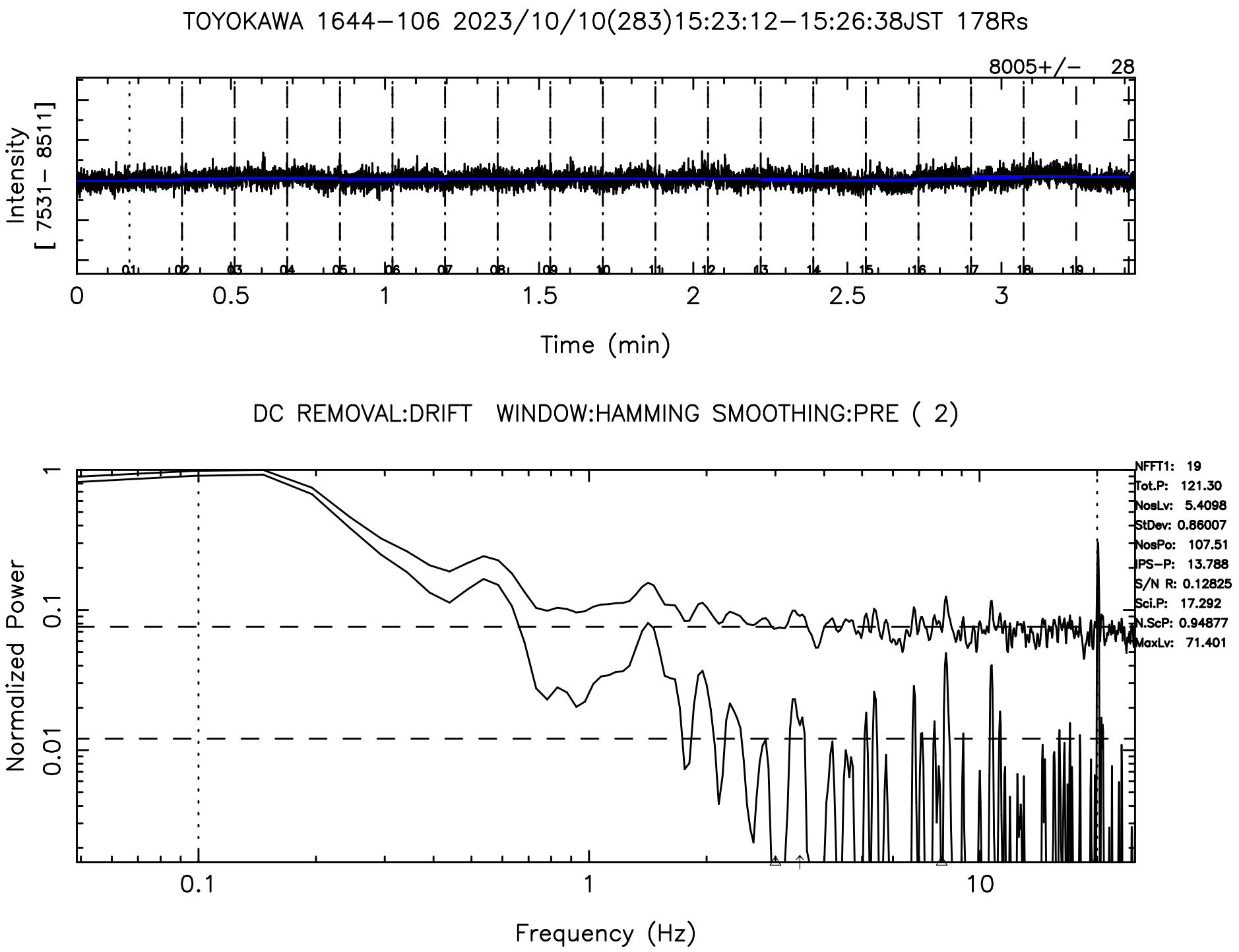

TOYOKAWA 1548+05 2023/10/10(283)14:26:18−14:29:44JST 149Rs
8958+/− 33
Intensity
[8451− 9475]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 147.53
NosLv: 6.8566
StDev: 0.98854
NosPo: 136.26
IPS−P: 11.271
S/N R: 0.82716E−01
Sci.P: 20.907
N.ScP: 0.63721
MaxLv: 31.588

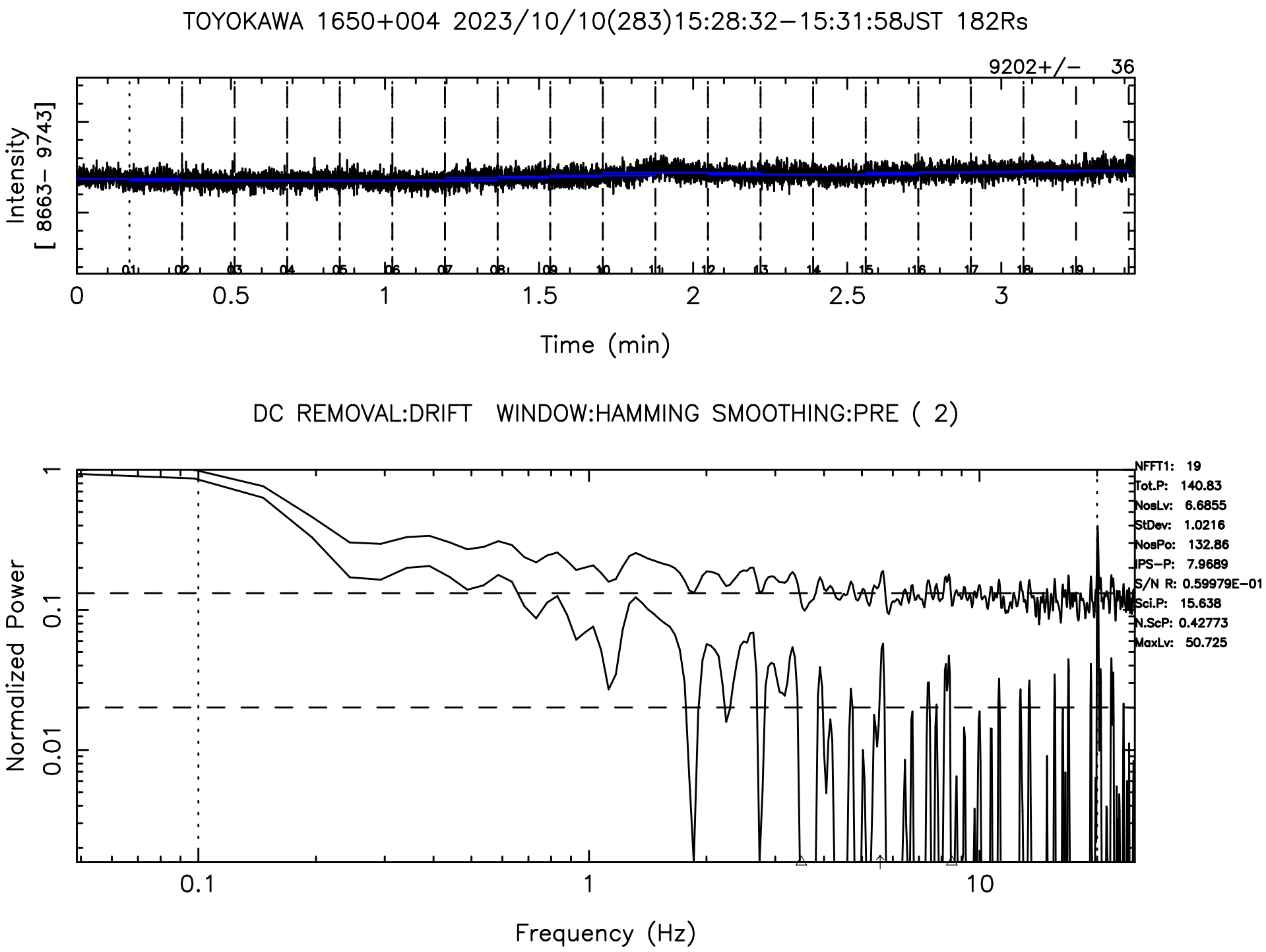

TOYOKAWA 1607+26 2023/10/10(283)14:44:40−14:48:06JST 178Rs
7286+/− 36
Intensity
[6762− 7798]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 133.05
NosLv: 4.4960
StDev: 0.79601
NosPo: 89.349
IPS−P: 43.696
S/N R: 0.48905
Sci.P: 44.299
N.ScP: 0.84431
MaxLv: 90.492

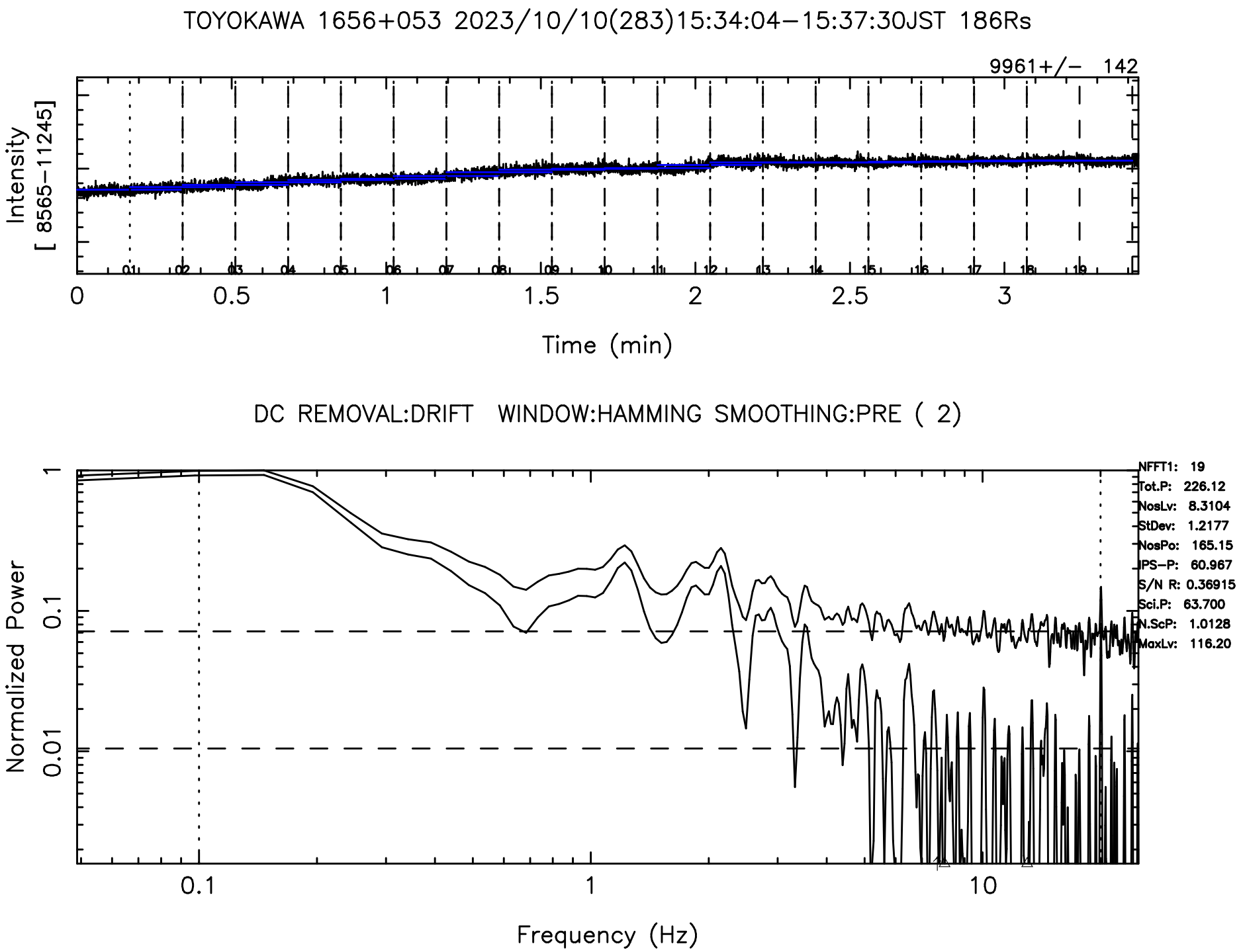

TOYOKAWA 1623−228 2023/10/10(283)15:02:09−15:05:35JST 169Rs
9189+/− 282
Intensity
[6749−11561]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 297.91
NosLv: 7.5004
StDev: 0.97893
NosPo: 149.06
IPS−P: 148.85
S/N R: 0.99864
Sci.P: 147.61
N.ScP: 1.7913
MaxLv: 485.85

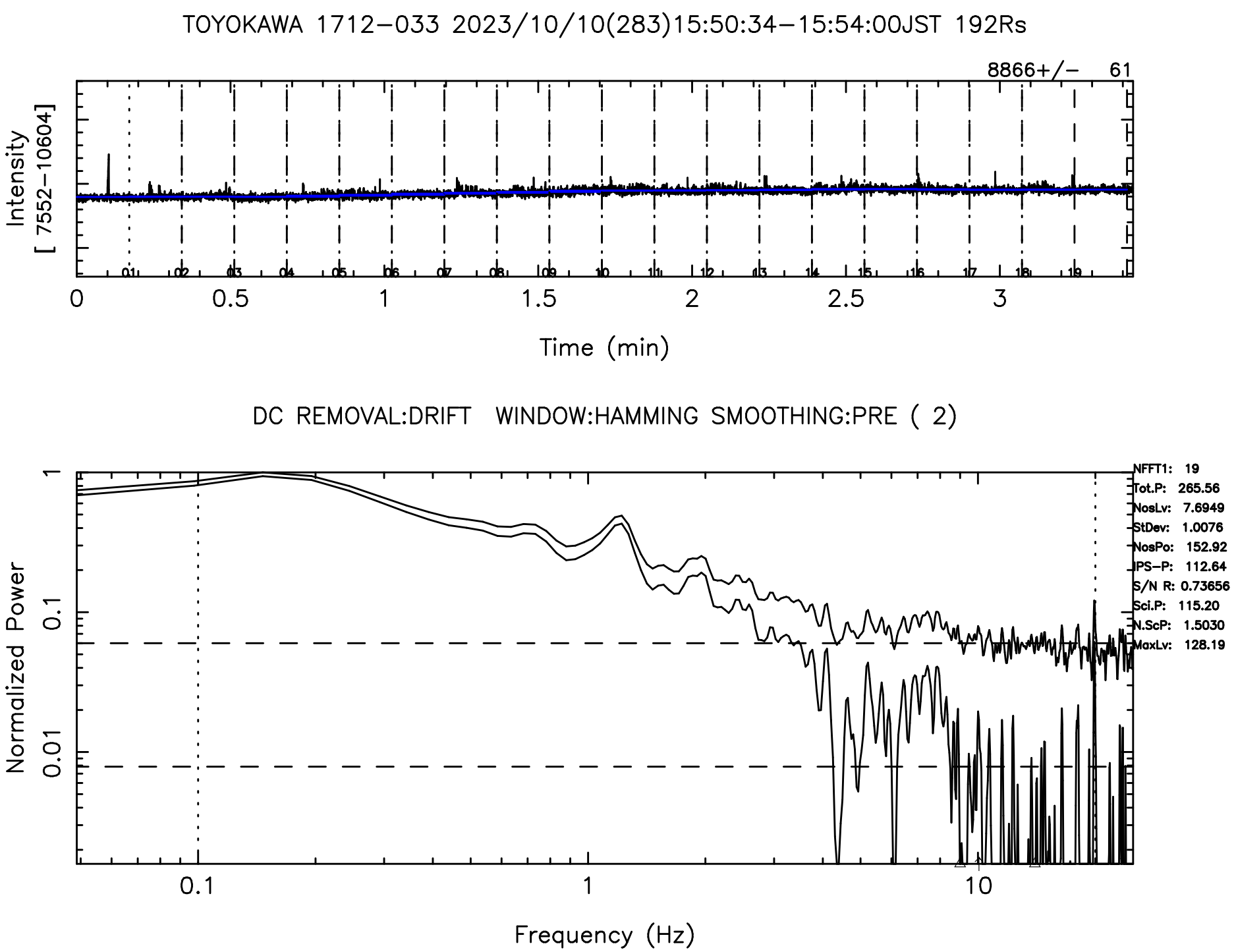

TOYOKAWA 1631−222 2023/10/10(283)15:10:40−15:14:06JST 173Rs
10264+/− 46
Intensity
[9069−11825]
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19
0 0.5 1 1.5 2 2.5 3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1 1 10
Frequency (Hz)
NFFT1: 19
Tot.P: 308.55
NosLv: 13.388
StDev: 2.5664
NosPo: 266.05
IPS−P: 42.501
S/N R: 0.15974
Sci.P: 79.353
N.ScP: 0.75871
MaxLv: 126.35

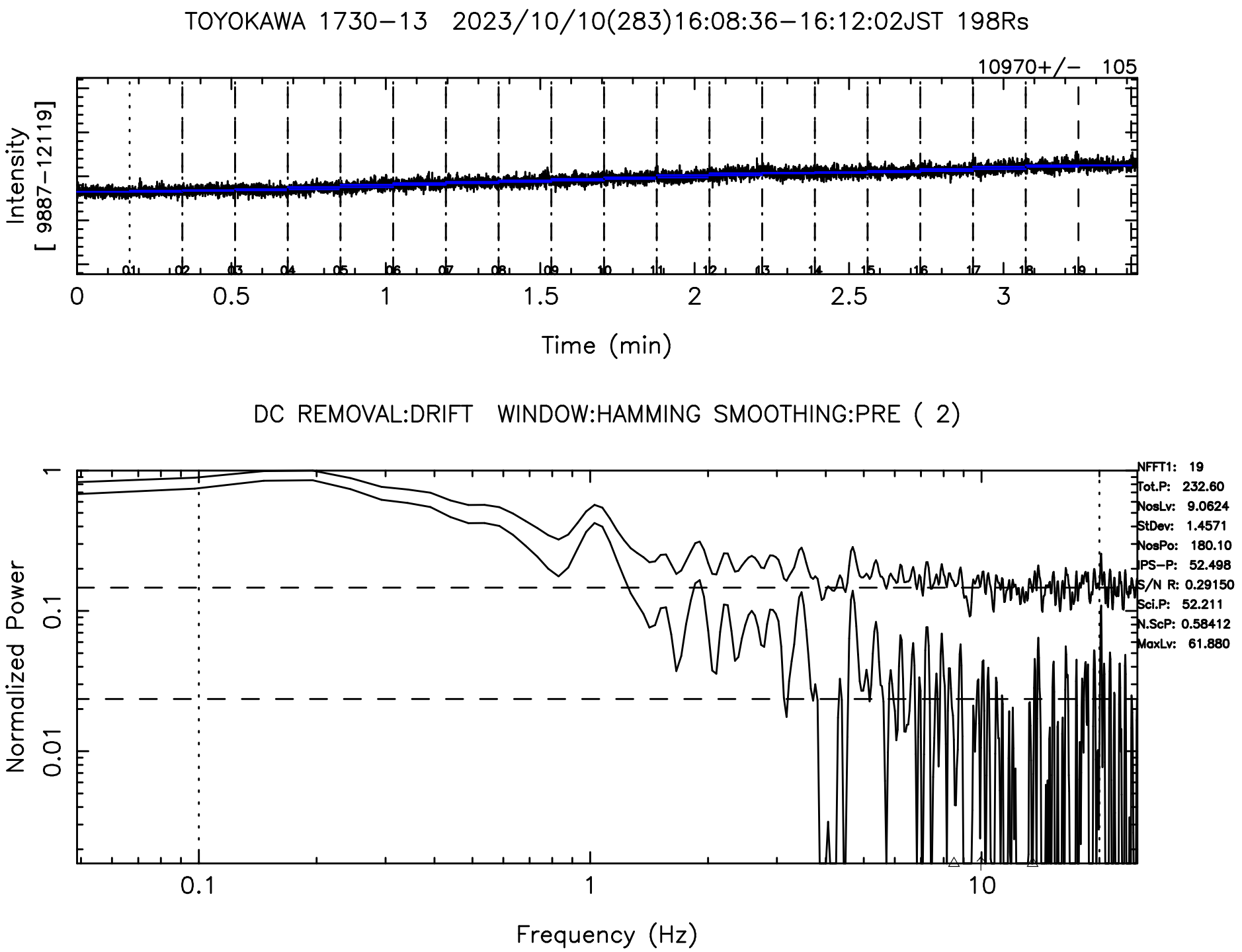

TOYOKAWA 1638−025 2023/10/10(283)15:16:17−15:19:43JST 175Rs
7638+/− 29
Intensity
[7102− 8274]
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19
0 0.5 1 1.5 2 2.5 3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1 0.1 0.01
0.1 1 10
Frequency (Hz)
NFFT1: 19
Tot.P: 115.74
NosLv: 5.2927
StDev: 0.80744
NosPo: 105.18
IPS−P: 10.557
S/N R: 0.10037
Sci.P: 17.239
N.ScP: 1.0107
MaxLv: 50.516

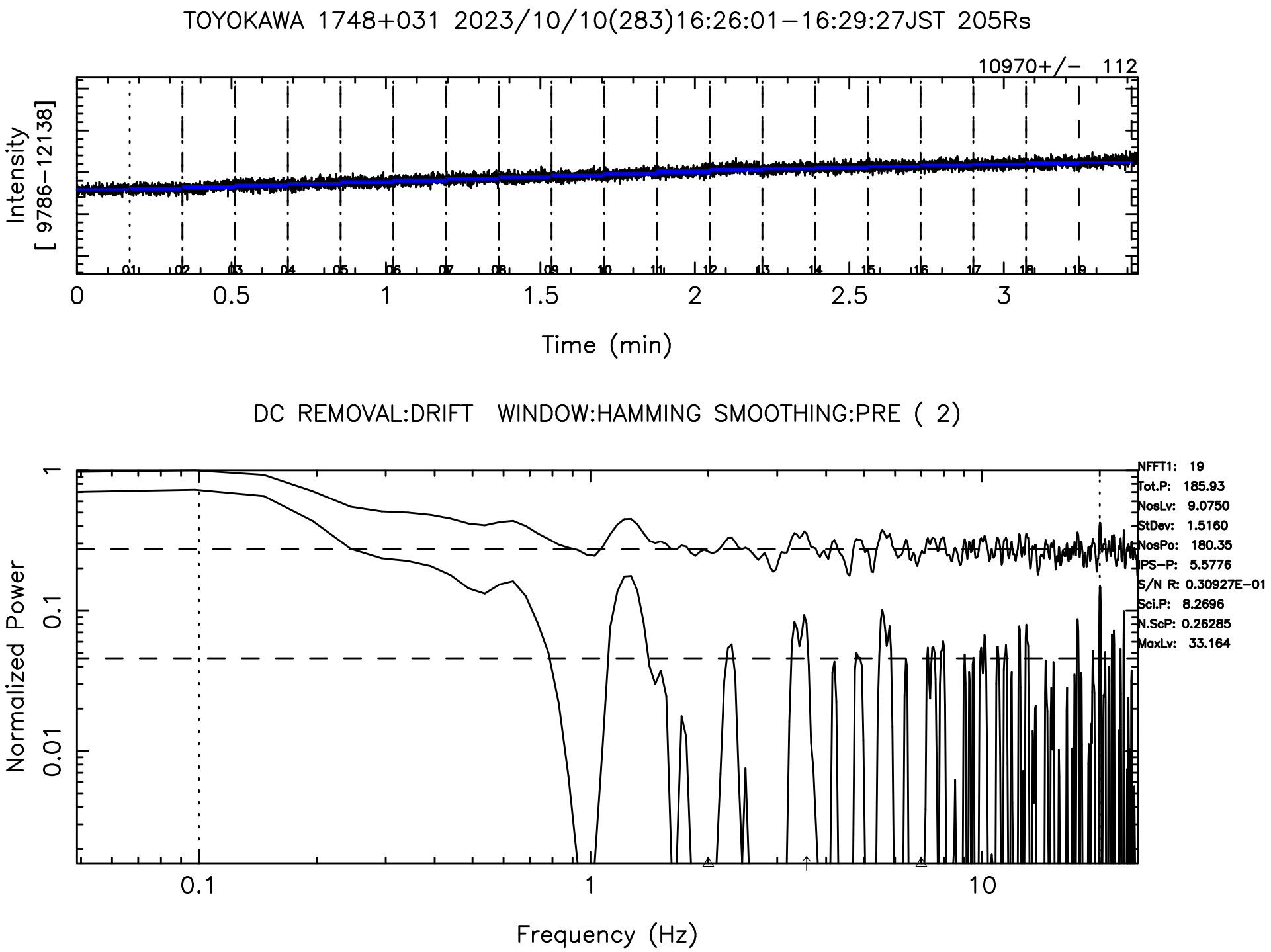

TOYOKAWA 1644−106 2023/10/10(283)15:23:12−15:26:38JST 178Rs
8005+/− 28
Intensity
[7531− 8511]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 121.30
NosLv: 5.4098
StDev: 0.86007
NosPo: 107.51
IPS−P: 13.788
S/N R: 0.12825
Sci.P: 17.292
N.ScP: 0.94877
MaxLv: 71.401

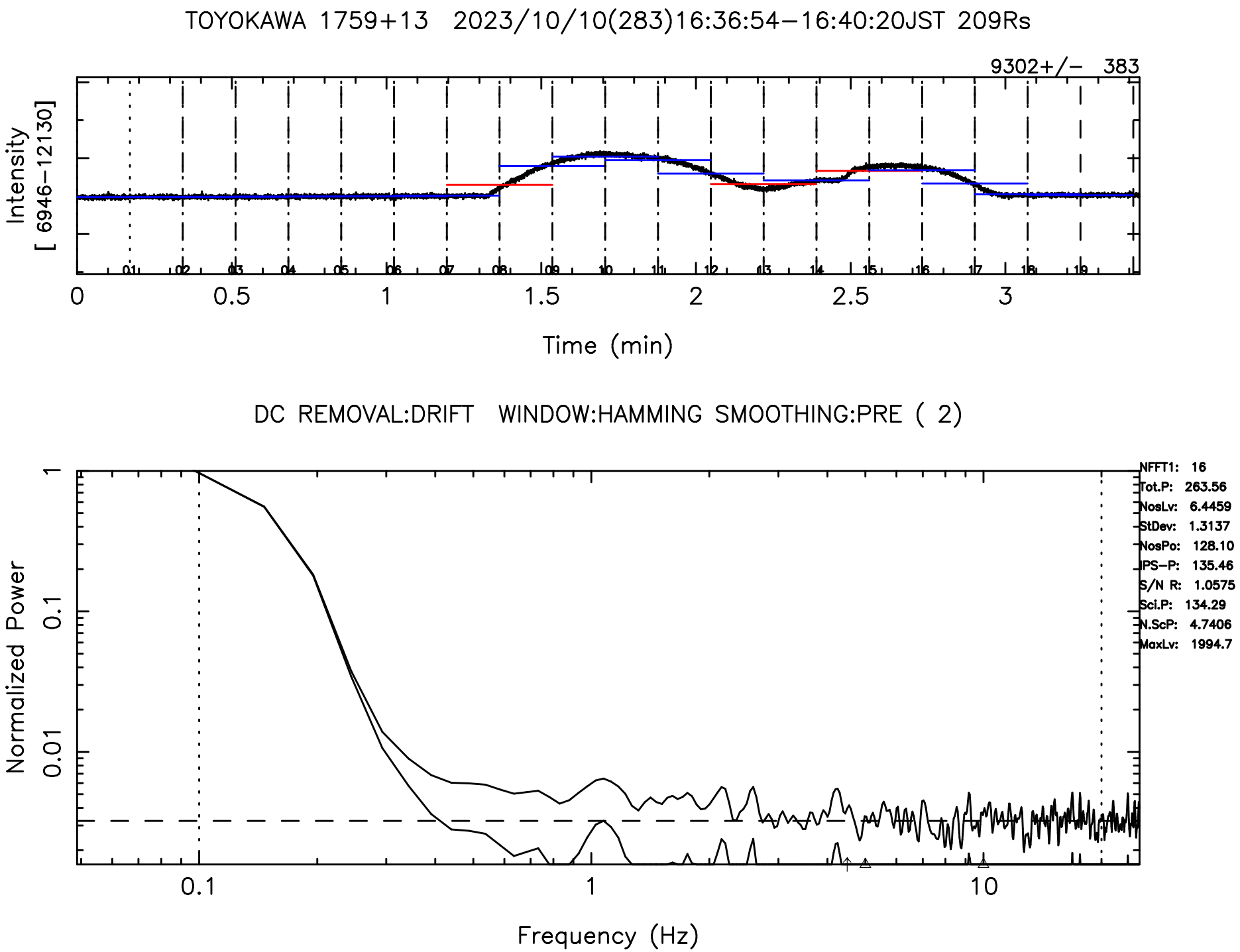

TOYOKAWA 1650+004 2023/10/10(283)15:28:32−15:31:58JST 182Rs
9202+/− 36
Intensity
[8663− 9743]
01
02
03
04
05
06
07
08
09
10
11
12
13
14
15
16
17
18
19
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 140.83
NosLv: 6.6855
StDev: 1.0216
NosPo: 132.86
IPS−P: 7.9689
S/N R: 0.59979E−01
Sci.P: 15.638
N.ScP: 0.42773
MaxLv: 50.725

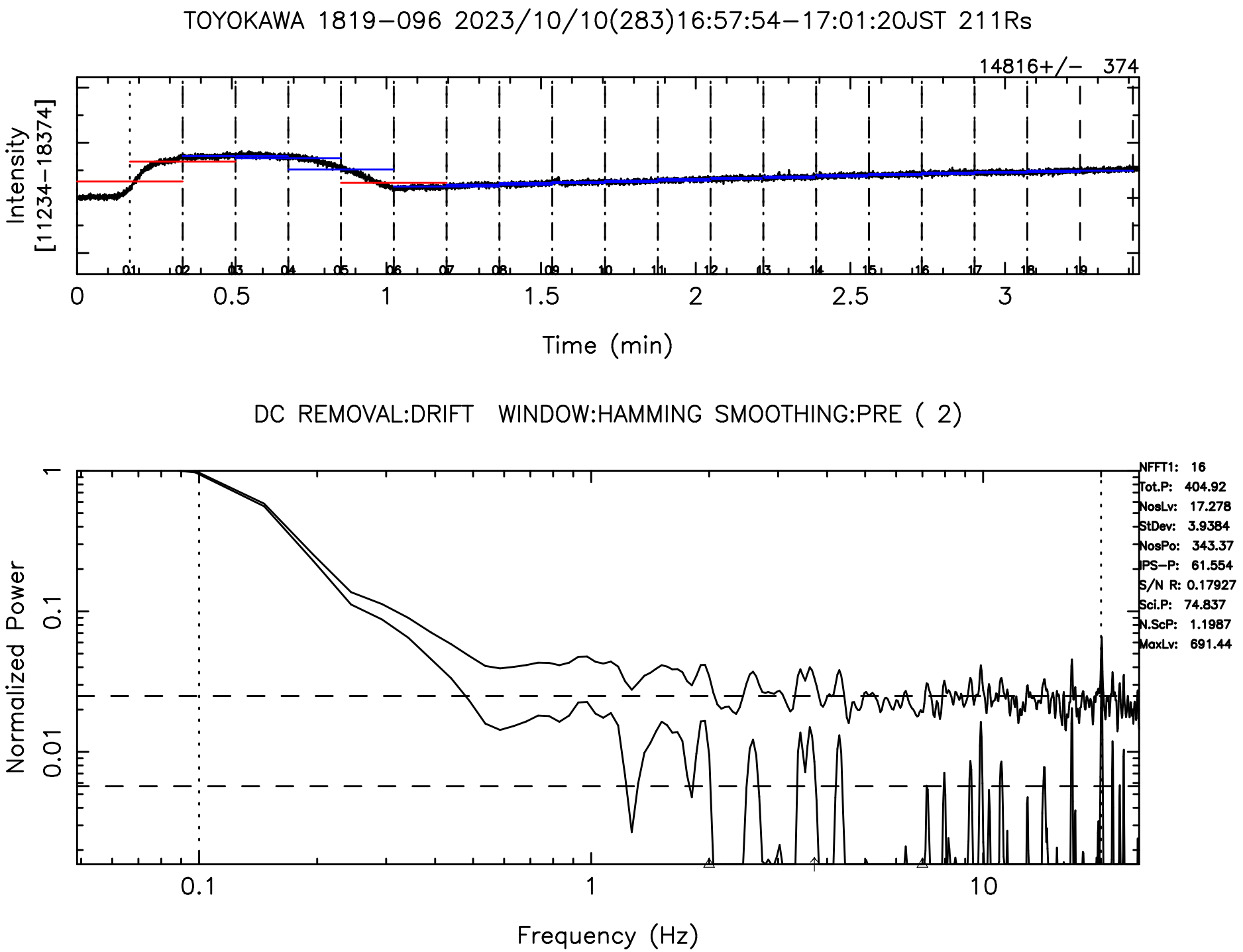

TOYOKAWA 1656+053 2023/10/10(283)15:34:04−15:37:30JST 186Rs
9961+/− 142
Intensity
[8565−11245]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 226.12
NosLv: 8.3104
StDev: 1.2177
NosPo: 165.15
IPS−P: 60.967
S/N R: 0.36915
Sci.P: 63.700
N.ScP: 1.0128
MaxLv: 116.20

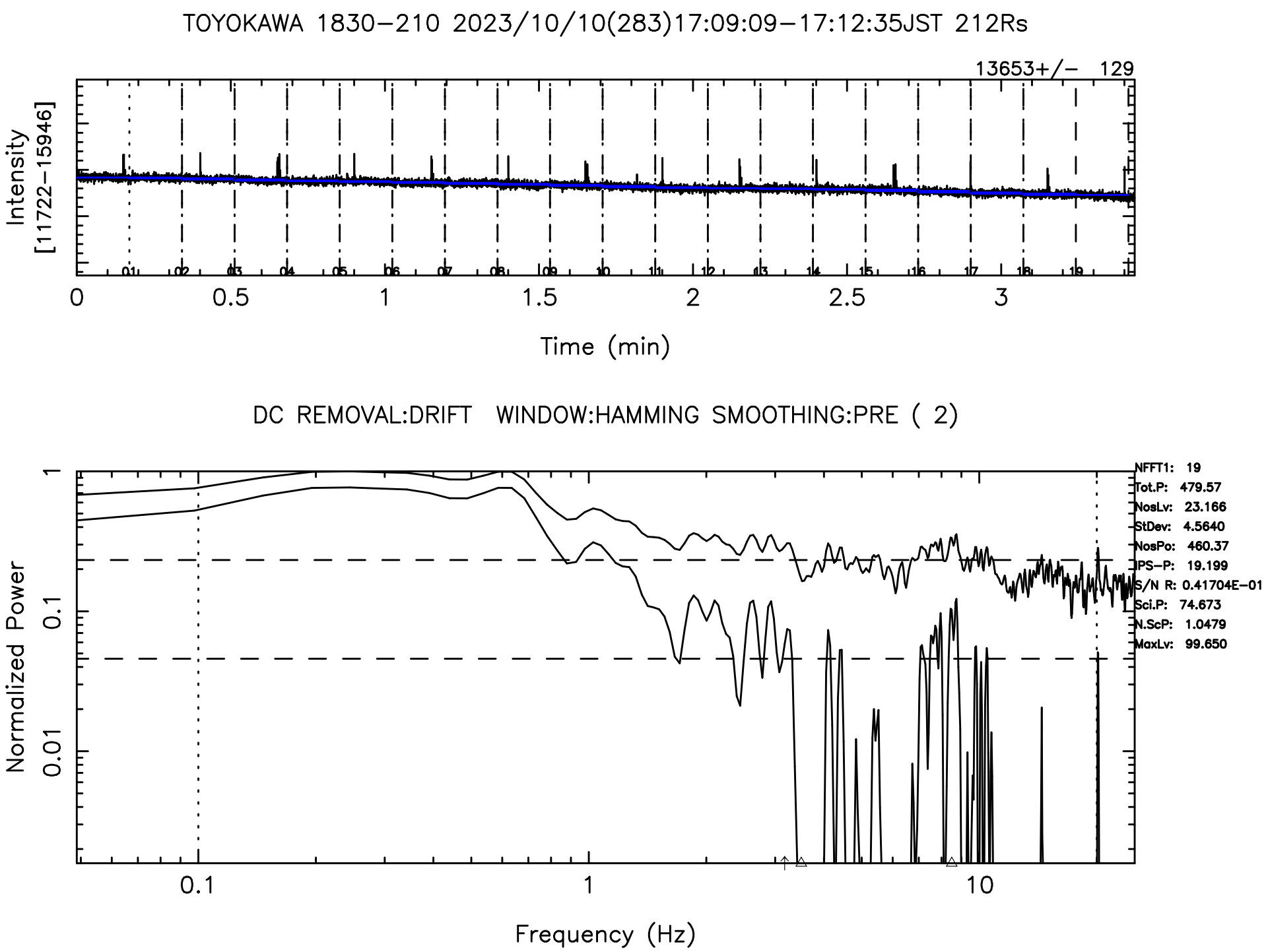

TOYOKAWA 1712−033 2023/10/10(283)15:50:34−15:54:00JST 192Rs
8866+/− 61
Intensity
[7552−10604]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 265.56
NosLv: 7.6949
StDev: 1.0076
NosPo: 152.92
IPS−P: 112.64
S/N R: 0.73656
Sci.P: 115.20
N.ScP: 1.5030
MaxLv: 128.19

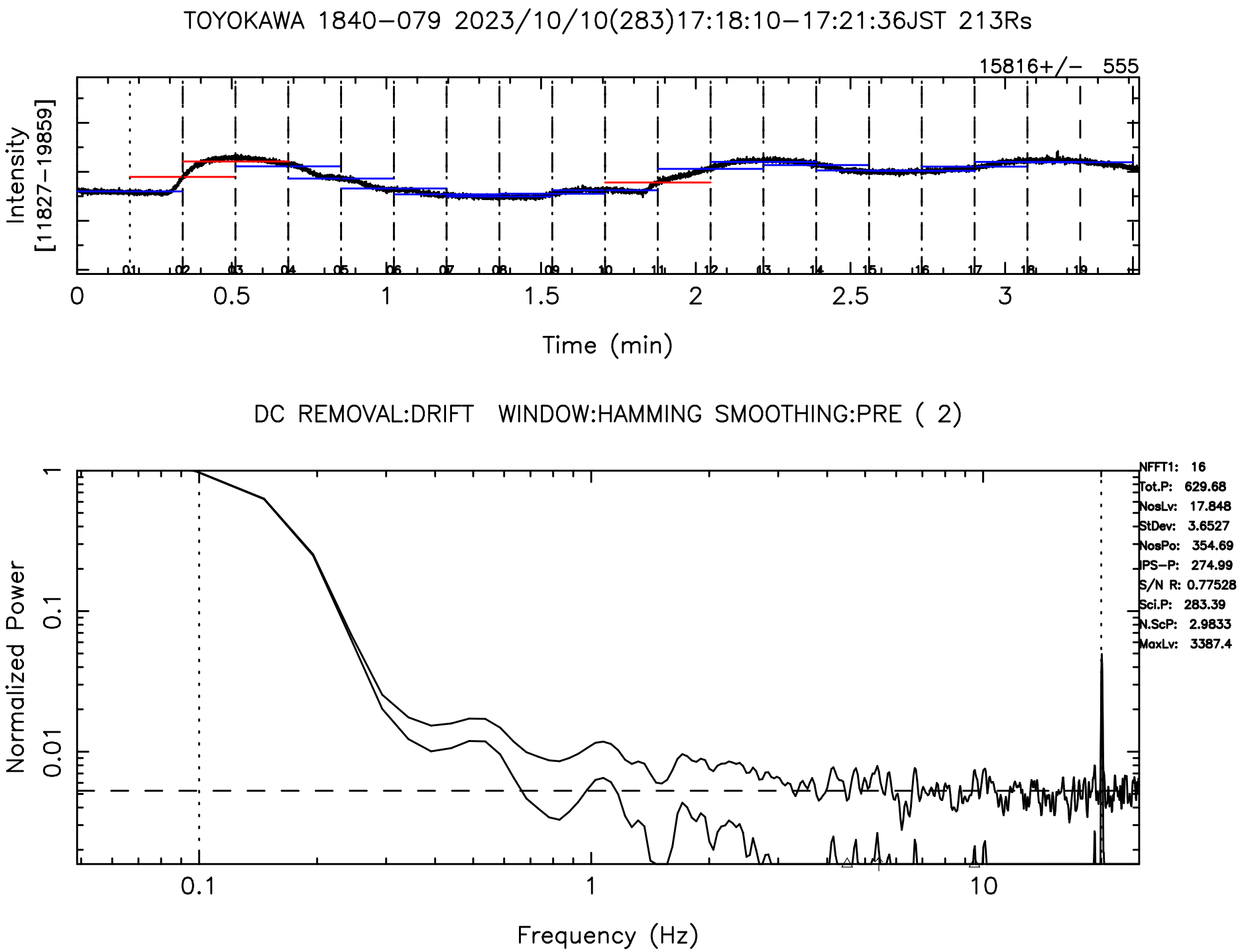

TOYOKAWA 1730−13 2023/10/10(283)16:08:36−16:12:02JST 198Rs
10970+/− 105
Intensity
[9887−12119]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)
NFFT1: 19
Tot.P: 232.60
NosLv: 9.0624
StDev: 1.4571
NosPo: 180.10
IPS−P: 52.498
S/N R: 0.29150
Sci.P: 52.211
N.ScP: 0.58412
MaxLv: 61.880


TOYOKAWA 1748+031 2023/10/10(283)16:26:01−16:29:27JST 205Rs
10970+/− 112
Intensity
[9786−12138]
0
0.5
1
1.5
2
2.5
3
Time (min)
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
NFFT1: 19
Tot.P: 185.93
NosLv: 9.0750
StDev: 1.5160
NosPo: 180.35
IPS−P: 5.5776
S/N R: 0.30927E−01
Sci.P: 8.2696
N.ScP: 0.26285
MaxLv: 33.164
Normalized Power
1
0.1
0.01
0.1
1
10
Frequency (Hz)


TOYOKAWA 1759+13 2023/10/10(283)16:36:54−16:40:20JST 209Rs
9302+/− 383
Intensity
[6946−12130]
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)
NFFT1: 16
Tot.P: 263.56
NosLv: 6.4459
StDev: 1.3137
NosPo: 128.10
IPS−P: 135.46
S/N R: 1.0575
Sci.P: 134.29
N.ScP: 4.7406
MaxLv: 1994.7


TOYOKAWA 1819−096 2023/10/10(283)16:57:54−17:01:20JST 211Rs
14816+/− 374
Intensity
[11234−18374]
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)
NFFT1: 16
Tot.P: 404.92
NosLv: 17.278
StDev: 3.9384
NosPo: 343.37
IPS−P: 61.554
S/N R: 0.17927
Sci.P: 74.837
N.ScP: 1.1987
MaxLv: 691.44


TOYOKAWA 1830−210 2023/10/10(283)17:09:09−17:12:35JST 212Rs
13653+/− 129
Intensity
[11722−15946]
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)
NFFT1: 19
Tot.P: 479.57
NosLv: 23.166
StDev: 4.5640
NosPo: 460.37
PS−P: 19.199
S/N R: 0.41704E−01
Sci.P: 74.673
N.ScP: 1.0479
MaxLv: 99.650


TOYOKAWA 1840−079 2023/10/10(283)17:18:10−17:21:36JST 213Rs
15816+/− 555
Intensity
[11827−19859]
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)
NFFT1: 16
Tot.P: 629.68
NosLv: 17.848
StDev: 3.6527
NosPo: 354.69
IPS−P: 274.99
S/N R: 0.77528
Sci.P: 283.39
N.ScP: 2.9833
MaxLv: 3387.4