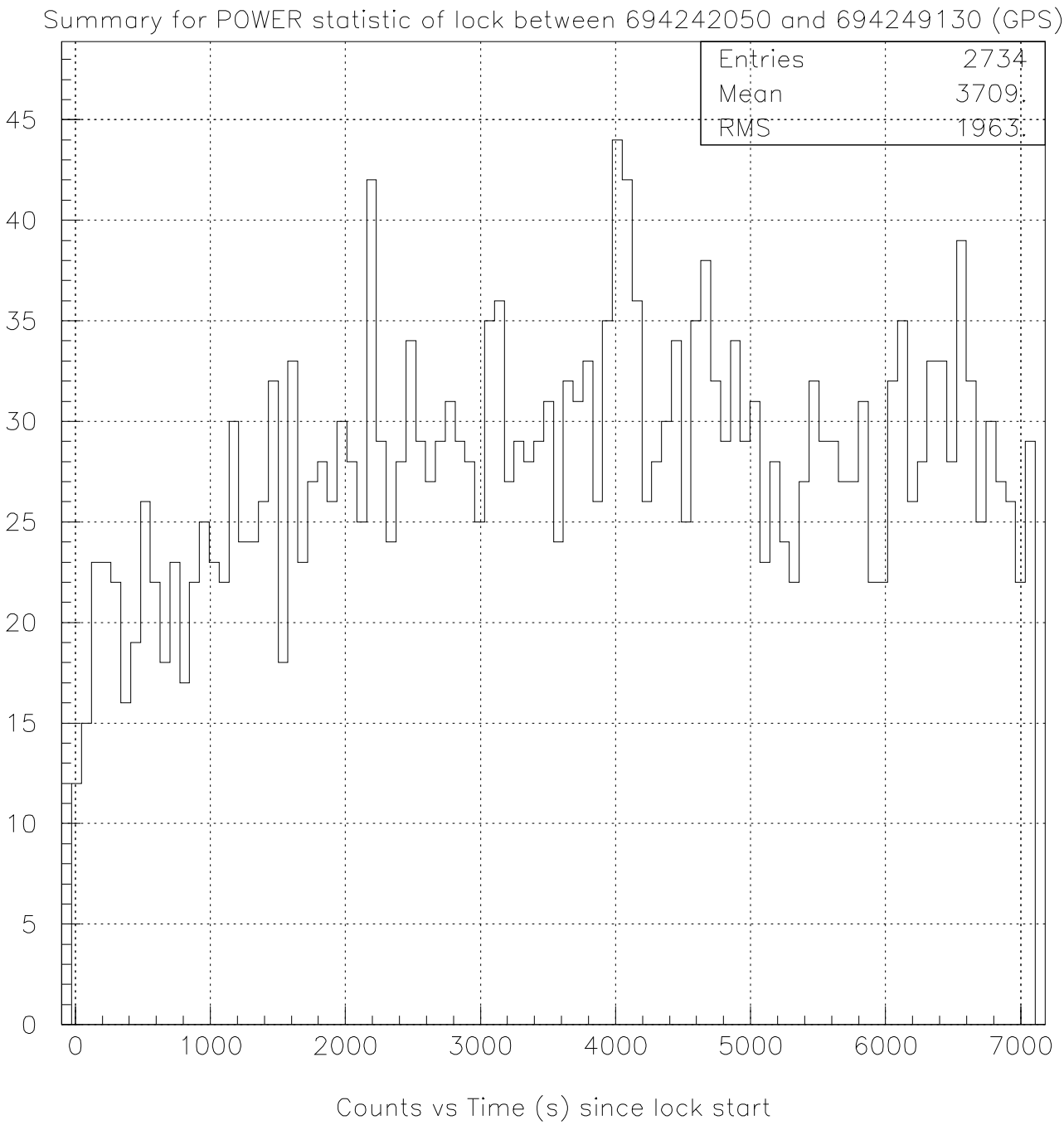
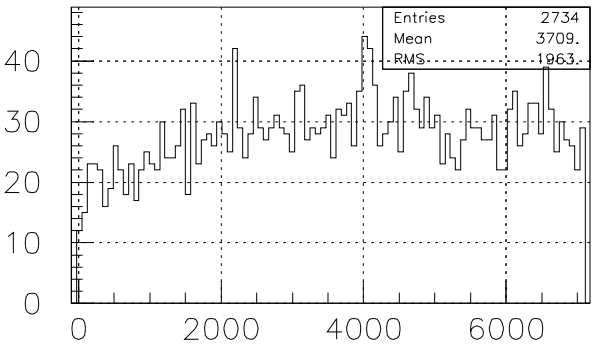
z2/01/12 11.02

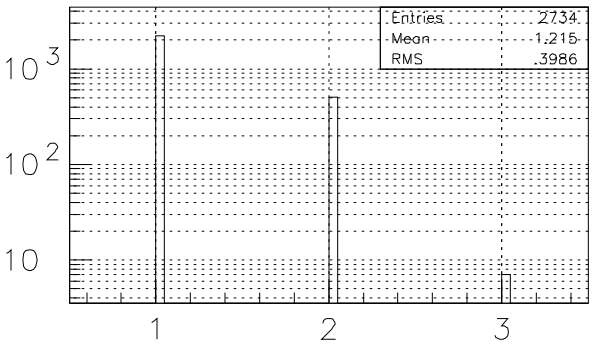

Summary for POWER statistic of lock between 694242050 and 694249130 (GPS)
Entries 2734
Mean 3709.
RMS 1963.
0
5
10
15
20
25
30
35
40
45
0
1000
2000
3000
4000
5000
6000
7000
Counts vs Time (s) since lock start

z2/01/12 11.02

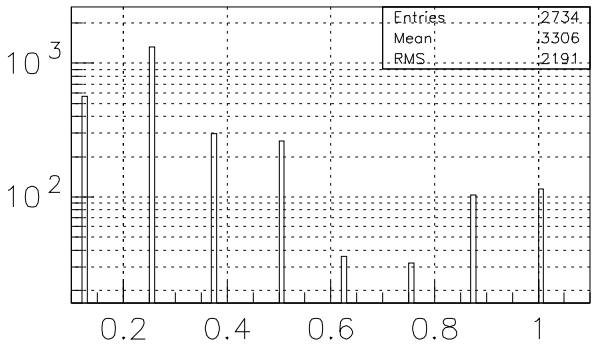
Summary for POWER statistic of lock between 694242050 and 694249130 (GPS)



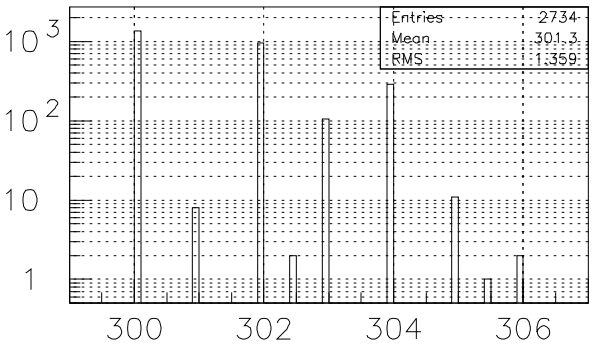
Counts vs Time (s) since lock start



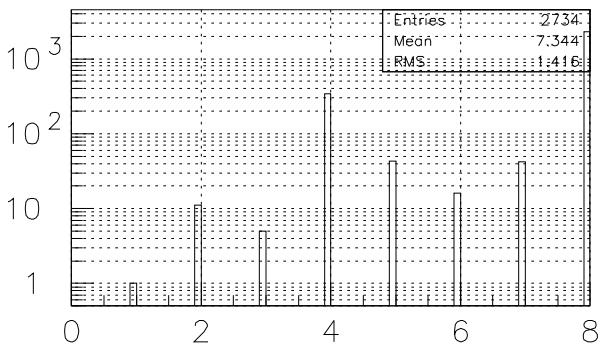
Multiplicity



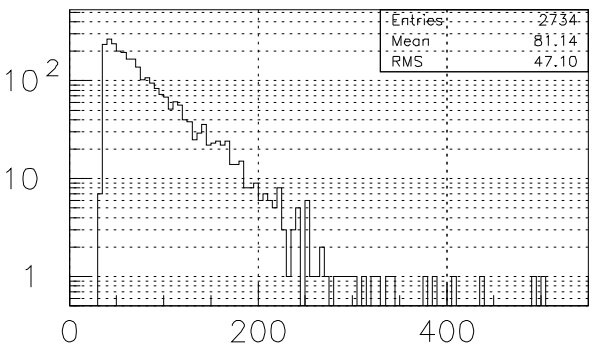
Duration (s)



Central frequency in Hz

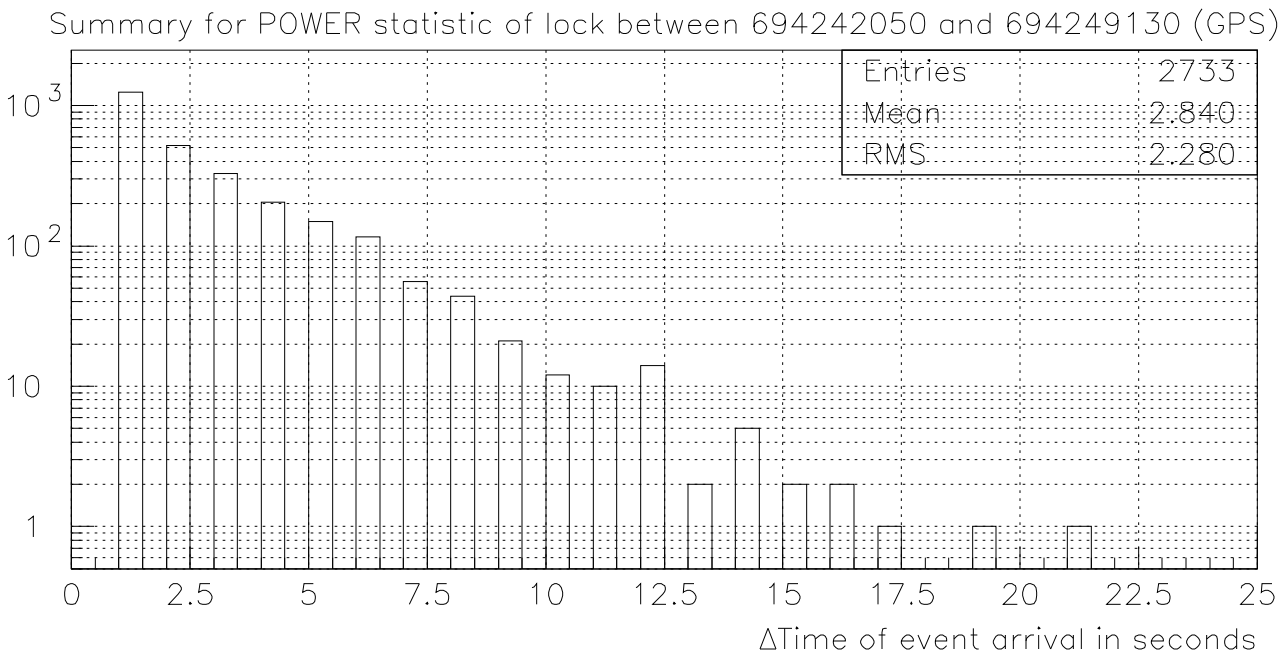


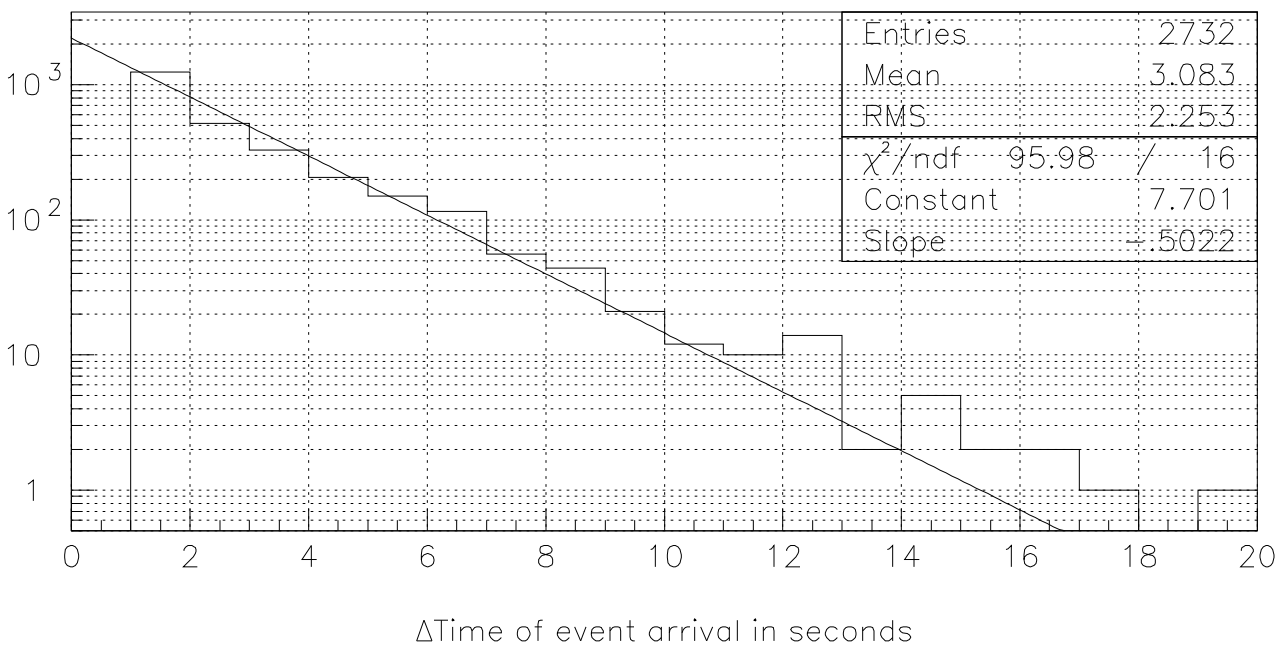
Bandwidth



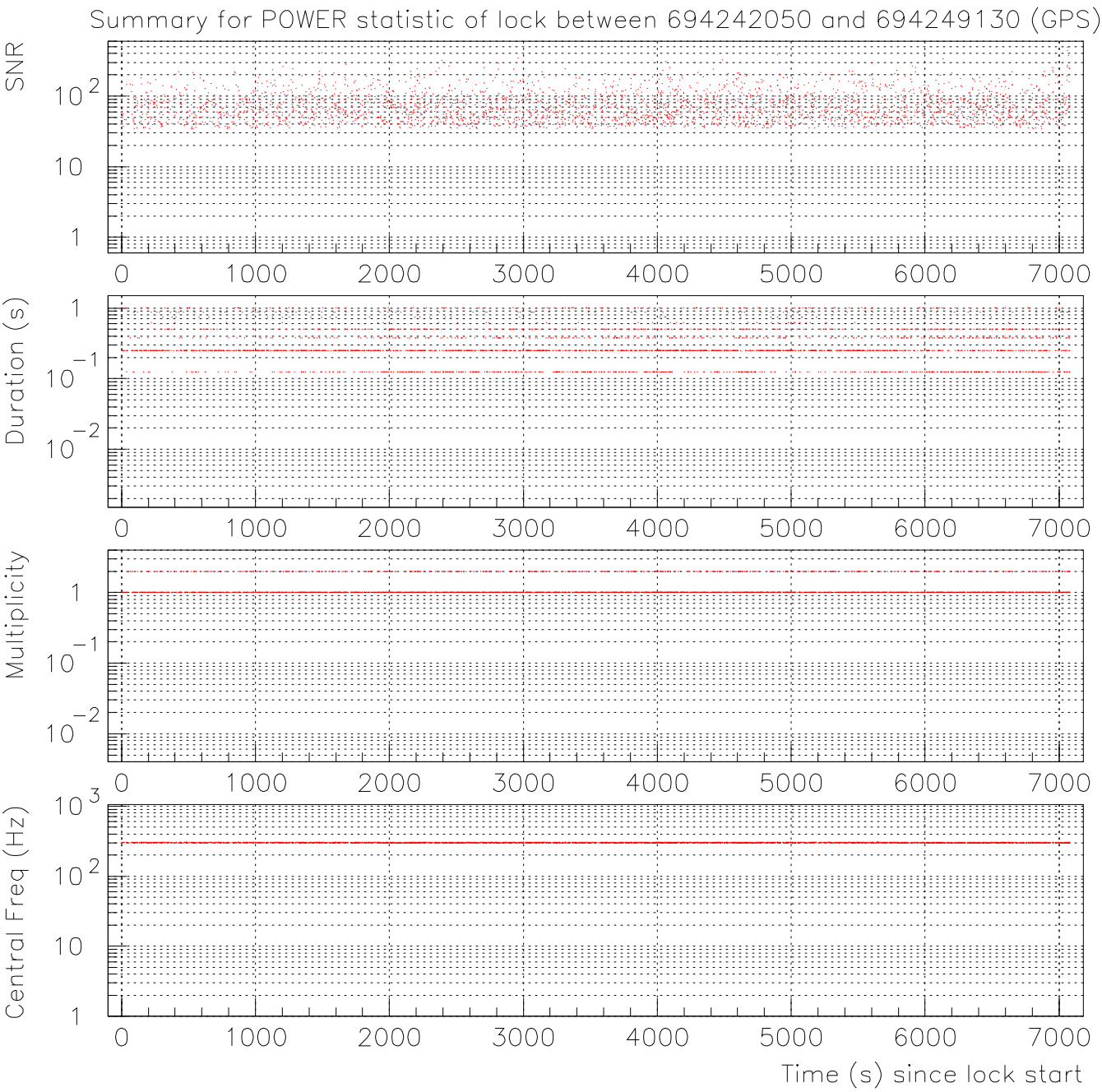
SNR

z2/01/12 11.02

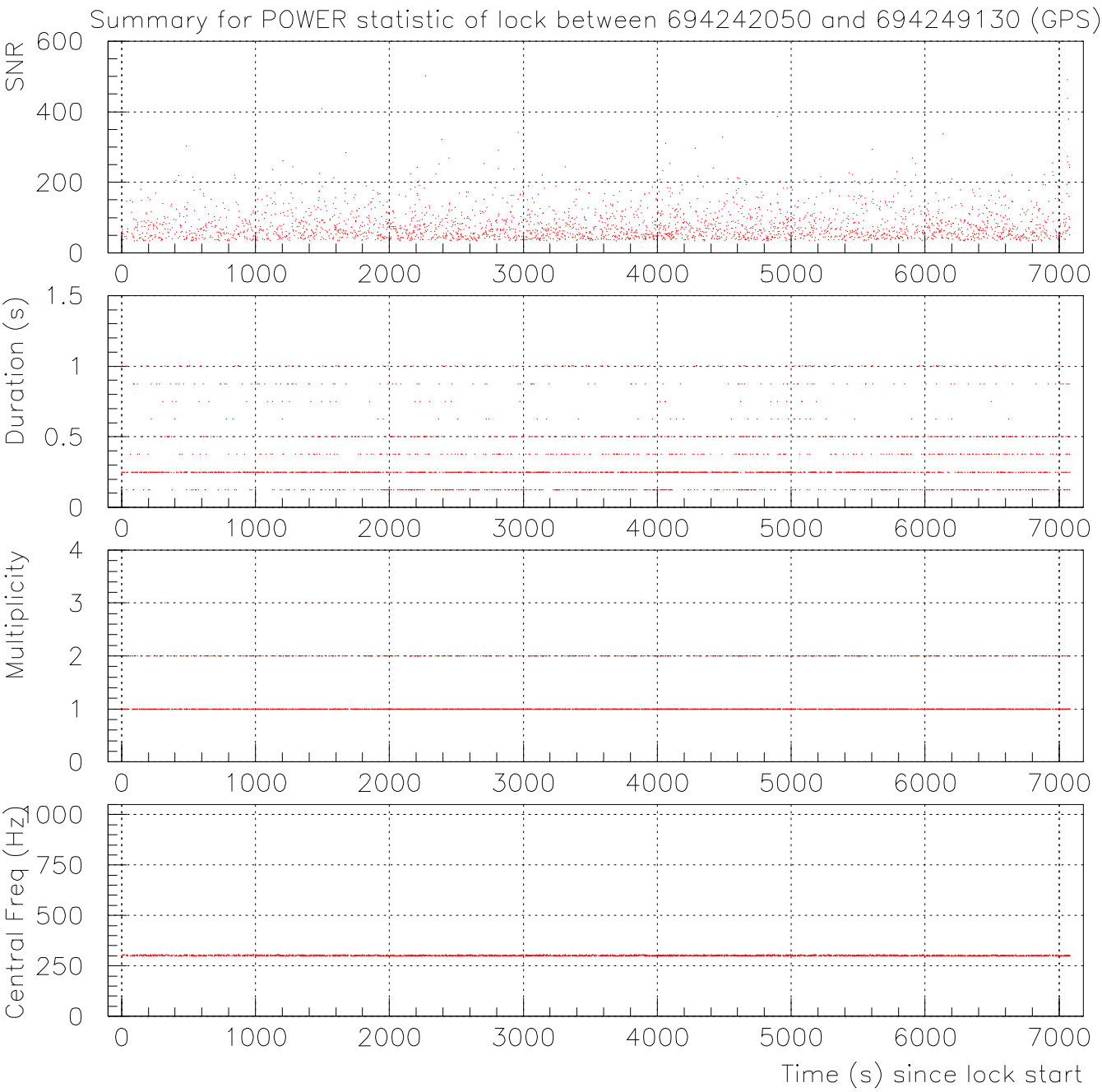

Summary for POWER statistic of lock between 694242050 and 694249130 (GPS)
Entries 2733
Mean 2.840
RMS 2.280
10 3
10 2
10
1
0 2.5 5 7.5 10 12.5 15 17.5 20 22.5 25
ΔTime of event arrival in seconds


Entries 2732
Mean 3.083
RMS 2.253
χ2/ndf 95.98 / 16
Constant 7.701
Slope −.5022
10 3
10 2
10
1
0 2 4 6 8 10 12 14 16 18 20
ΔTime of event arrival in seconds

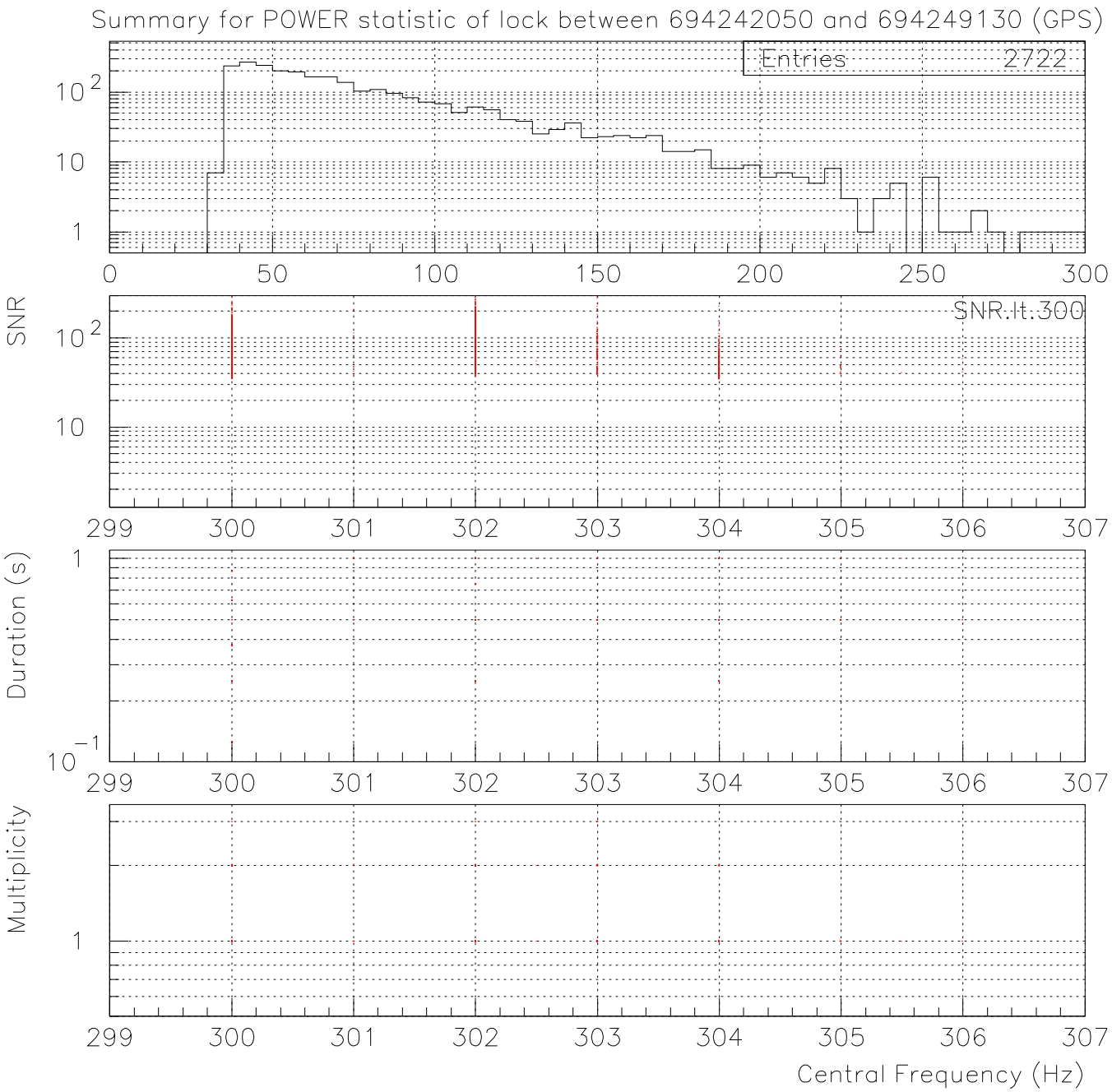
z2/01/12 11.02


Summary for POWER statistic of lock between 694242050 and 694249130 (GPS)
SNR
Duration (s)
Multiplicity
Central Freq (Hz)
Time (s) since lock start

z2/01/12 11.02


Summary for POWER statistic of lock between 694242050 and 694249130 (GPS)
SNR
600
400
200
0
Duration (s)
1.5
1
0.5
0
Multiplicity
4
3
2
1
0
Central Freq (Hz)
1000
750
500
250
0
0
1000
2000
3000
4000
5000
6000
7000
Time (s) since lock start

z2/01/12 11.03


Summary for POWER statistic of lock between 694242050 and 694249130 (GPS)
Entries 2722
SNR
SNR.lt.300
Duration (s)
Multiplicity
Central Frequency (Hz)