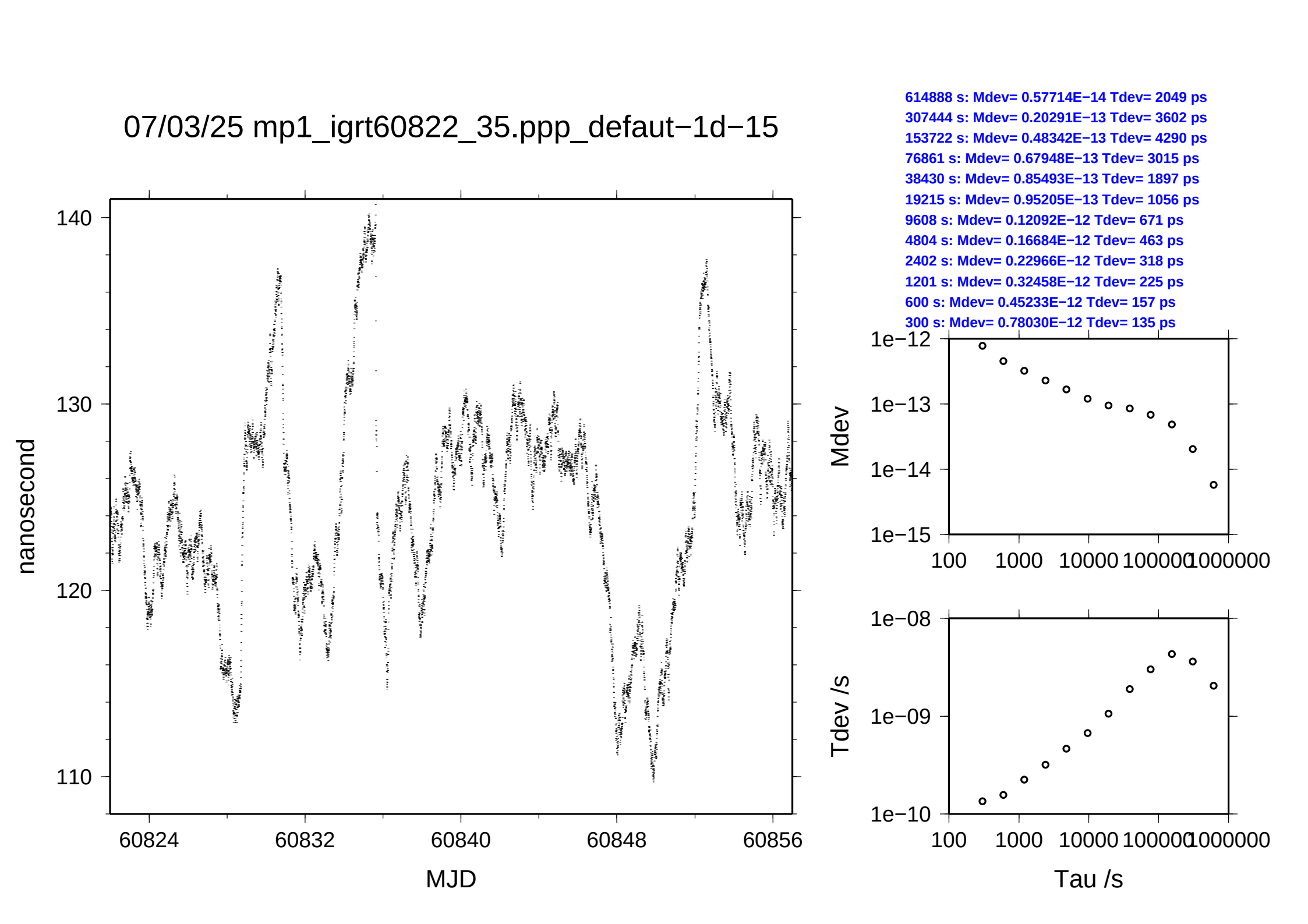
07/03/25 mp1_igrt60822_35.ppp_defaut−1d−15
614888 s: Mdev= 0.57714E−14 Tdev= 2049 ps
307444 s: Mdev= 0.20291E−13 Tdev= 3602 ps
153722 s: Mdev= 0.48342E−13 Tdev= 4290 ps
76861 s: Mdev= 0.67948E−13 Tdev= 3015 ps
38430 s: Mdev= 0.85493E−13 Tdev= 1897 ps
19215 s: Mdev= 0.95205E−13 Tdev= 1056 ps
9608 s: Mdev= 0.12092E−12 Tdev= 671 ps
4804 s: Mdev= 0.16684E−12 Tdev= 463 ps
2402 s: Mdev= 0.22966E−12 Tdev= 318 ps
1201 s: Mdev= 0.32458E−12 Tdev= 225 ps
600 s: Mdev= 0.45233E−12 Tdev= 157 ps
300 s: Mdev= 0.78030E−12 Tdev= 135 ps
nanosecond
140
130
120
110
60824
60832
60840
60848
60856
MJD
Mdev
1e−12
1e−13
1e−14
1e−15
100
1000
10000
100000
1000000
Tdev /s
1e−08
1e−09
1e−10
Tau /s