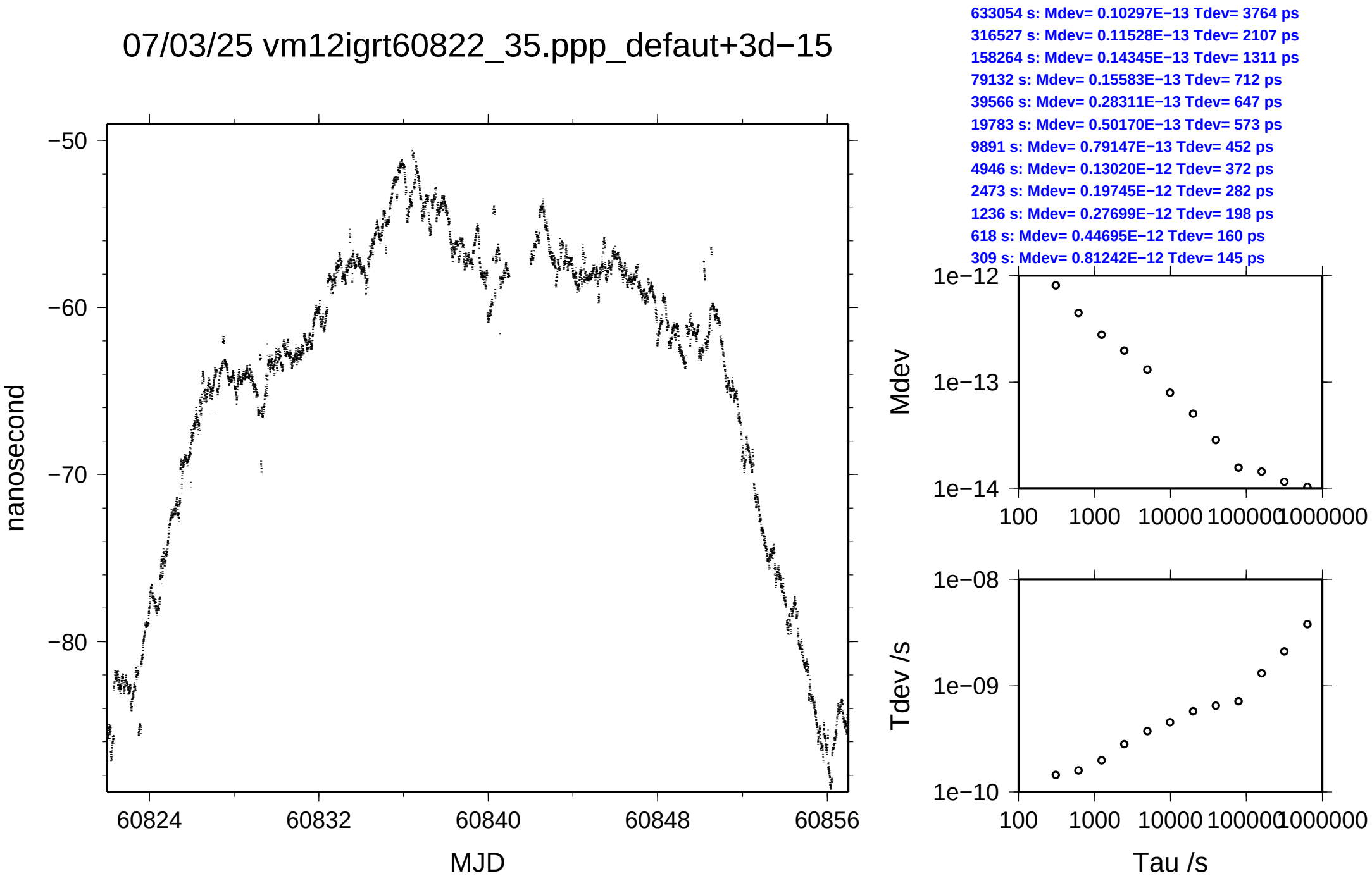
07/03/25 vm12igrt60822_35.ppp_defaut+3d−15
633054 s: Mdev= 0.10297E−13 Tdev= 3764 ps
316527 s: Mdev= 0.11528E−13 Tdev= 2107 ps
158264 s: Mdev= 0.14345E−13 Tdev= 1311 ps
79132 s: Mdev= 0.15583E−13 Tdev= 712 ps
39566 s: Mdev= 0.28311E−13 Tdev= 647 ps
19783 s: Mdev= 0.50170E−13 Tdev= 573 ps
9891 s: Mdev= 0.79147E−13 Tdev= 452 ps
4946 s: Mdev= 0.13020E−12 Tdev= 372 ps
2473 s: Mdev= 0.19745E−12 Tdev= 282 ps
1236 s: Mdev= 0.27699E−12 Tdev= 198 ps
618 s: Mdev= 0.44695E−12 Tdev= 160 ps
309 s: Mdev= 0.81242E−12 Tdev= 145 ps
nanosecond
−50
−60
−70
−80
60824
60832
60840
60848
60856
MJD
Mdev
1e−12
1e−13
1e−14
100
1000
10000
100000
1000000
Tdev /s
1e−08
1e−09
1e−10
Tau /s