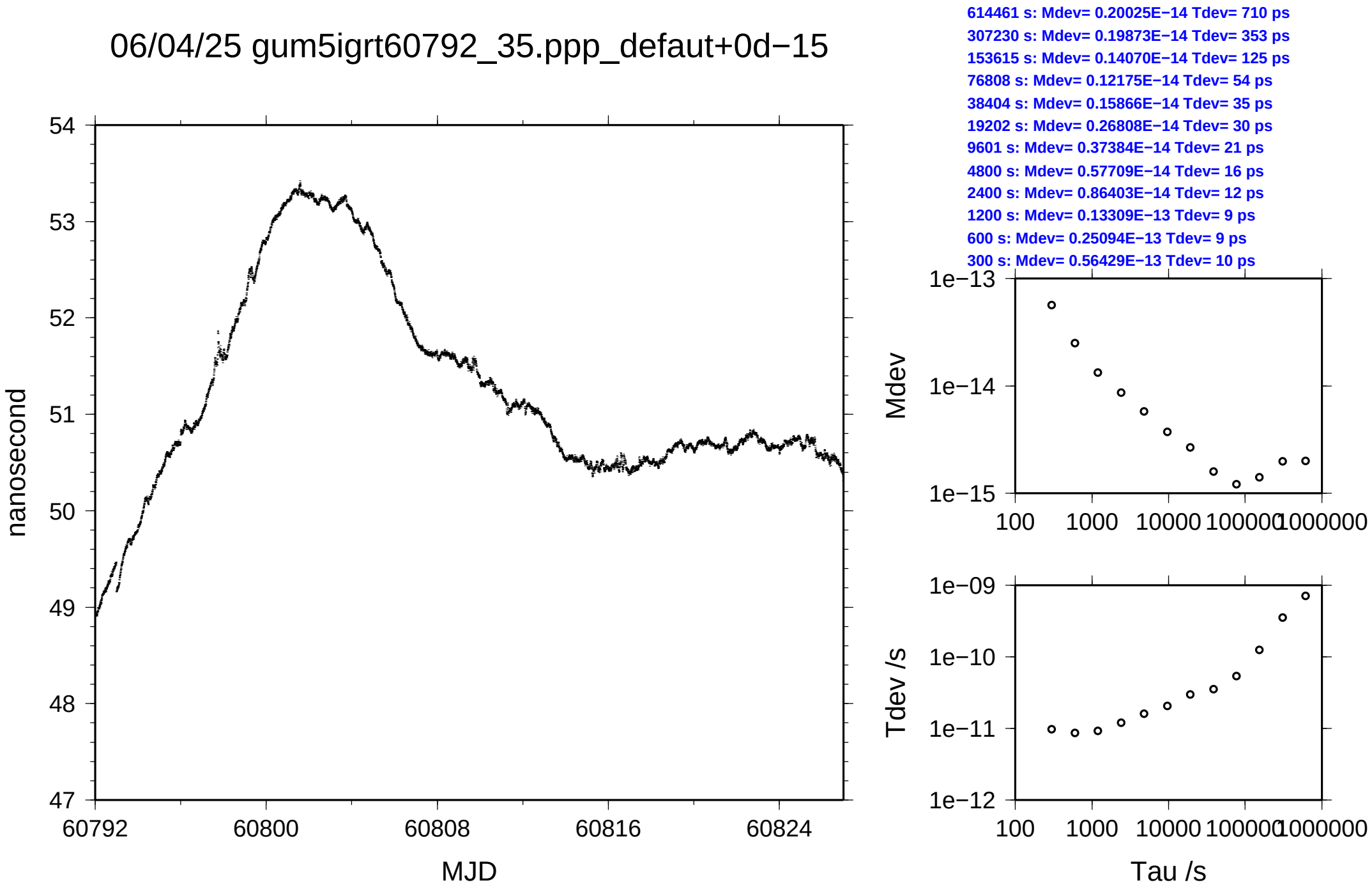
06/04/25 gum5igrt60792_35.ppp_defaut+0d−15
nanosecond
MJD
54
53
52
51
50
49
48
47
60792
60800
60808
60816
60824
614461 s: Mdev= 0.20025E−14 Tdev= 710 ps
307230 s: Mdev= 0.19873E−14 Tdev= 353 ps
153615 s: Mdev= 0.14070E−14 Tdev= 125 ps
76808 s: Mdev= 0.12175E−14 Tdev= 54 ps
38404 s: Mdev= 0.15866E−14 Tdev= 35 ps
19202 s: Mdev= 0.26808E−14 Tdev= 30 ps
9601 s: Mdev= 0.37384E−14 Tdev= 21 ps
4800 s: Mdev= 0.57709E−14 Tdev= 16 ps
2400 s: Mdev= 0.86403E−14 Tdev= 12 ps
1200 s: Mdev= 0.13309E−13 Tdev= 9 ps
600 s: Mdev= 0.25094E−13 Tdev= 9 ps
300 s: Mdev= 0.56429E−13 Tdev= 10 ps
Mdev
1e−13
1e−14
1e−15
Tdev /s
1e−09
1e−10
1e−11
1e−12
100
1000
10000
100000
1000000
Tau /s