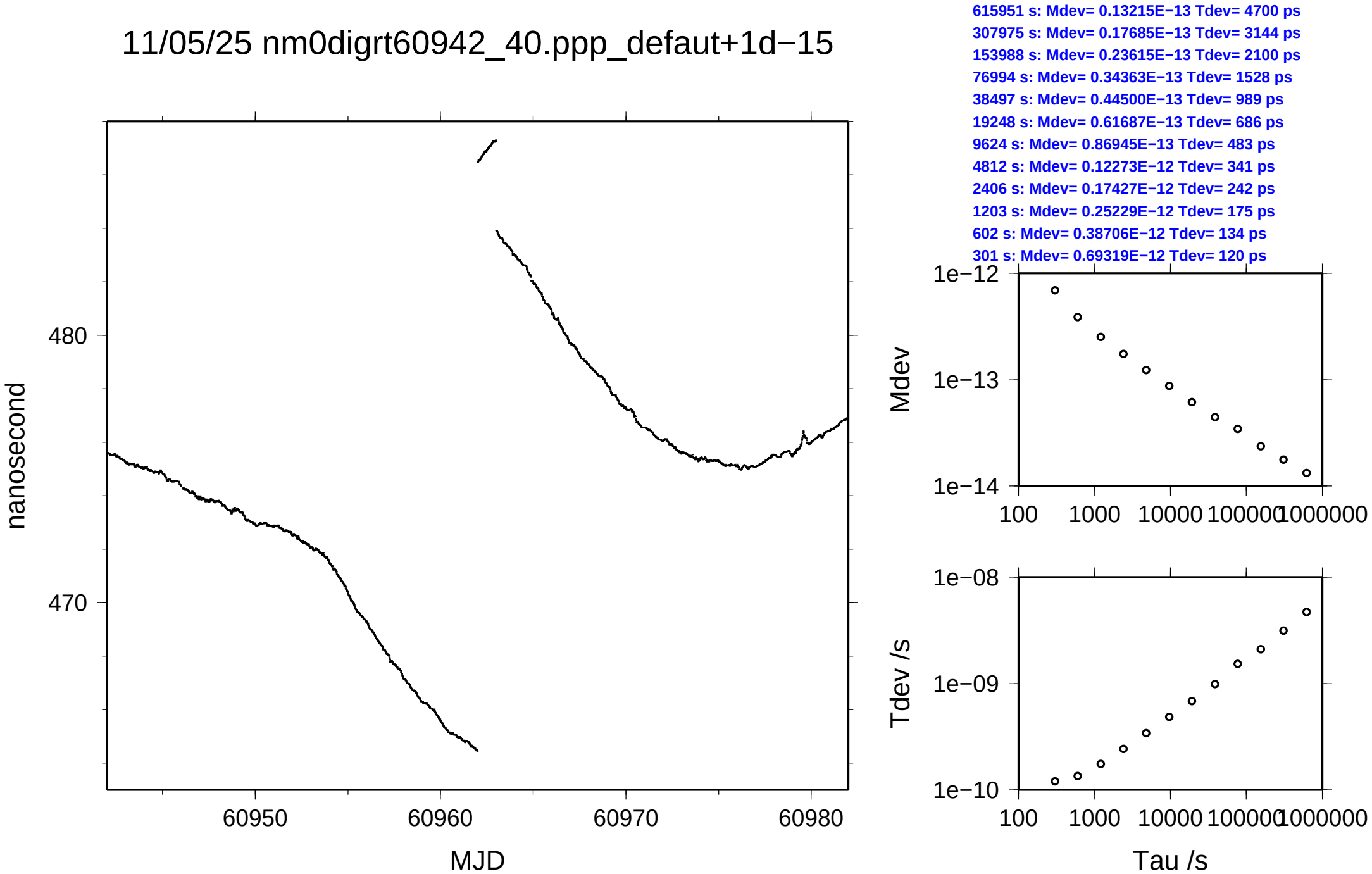
11/05/25 nm0digrt60942_40.ppp_defaut+1d−15
nanosecond
480
470
60950
60960
60970
60980
MJD
615951 s: Mdev= 0.13215E−13 Tdev= 4700 ps
307975 s: Mdev= 0.17685E−13 Tdev= 3144 ps
153988 s: Mdev= 0.23615E−13 Tdev= 2100 ps
76994 s: Mdev= 0.34363E−13 Tdev= 1528 ps
38497 s: Mdev= 0.44500E−13 Tdev= 989 ps
19248 s: Mdev= 0.61687E−13 Tdev= 686 ps
9624 s: Mdev= 0.86945E−13 Tdev= 483 ps
4812 s: Mdev= 0.12273E−12 Tdev= 341 ps
2406 s: Mdev= 0.17427E−12 Tdev= 242 ps
1203 s: Mdev= 0.25229E−12 Tdev= 175 ps
602 s: Mdev= 0.38706E−12 Tdev= 134 ps
301 s: Mdev= 0.69319E−12 Tdev= 120 ps
Mdev
1e−12
1e−13
1e−14
100
1000
10000
100000
1000000
Tdev /s
1e−08
1e−09
1e−10
100
1000
10000
100000
1000000
Tau /s