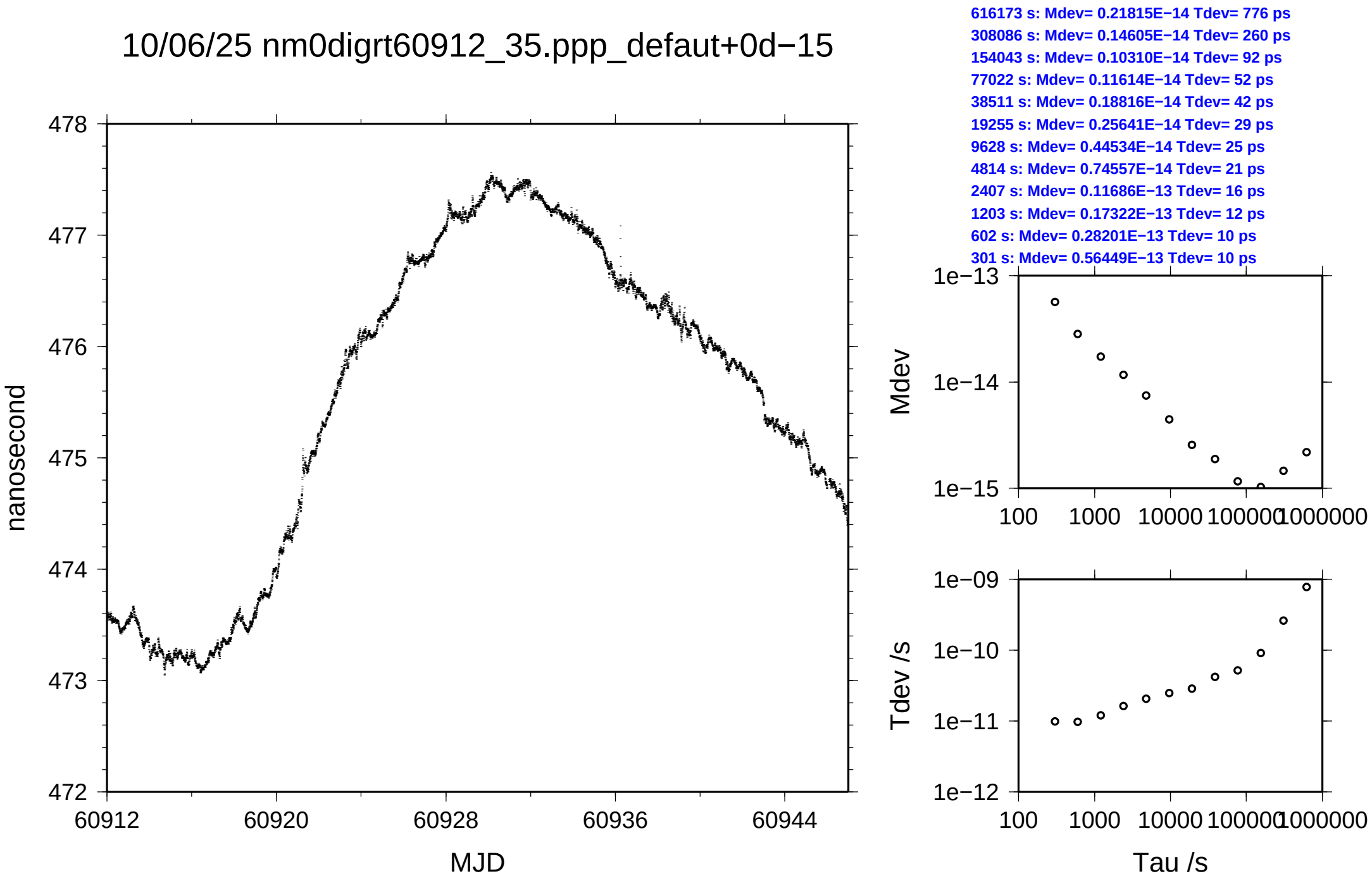
10/06/25 nm0digrt60912_35.ppp_defaut+0d−15
nanosecond
MJD
478
477
476
475
474
473
472
60912
60920
60928
60936
60944
616173 s: Mdev= 0.21815E−14 Tdev= 776 ps
308086 s: Mdev= 0.14605E−14 Tdev= 260 ps
154043 s: Mdev= 0.10310E−14 Tdev= 92 ps
77022 s: Mdev= 0.11614E−14 Tdev= 52 ps
38511 s: Mdev= 0.18816E−14 Tdev= 42 ps
19255 s: Mdev= 0.25641E−14 Tdev= 29 ps
9628 s: Mdev= 0.44534E−14 Tdev= 25 ps
4814 s: Mdev= 0.74557E−14 Tdev= 21 ps
2407 s: Mdev= 0.11686E−13 Tdev= 16 ps
1203 s: Mdev= 0.17322E−13 Tdev= 12 ps
602 s: Mdev= 0.28201E−13 Tdev= 10 ps
301 s: Mdev= 0.56449E−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