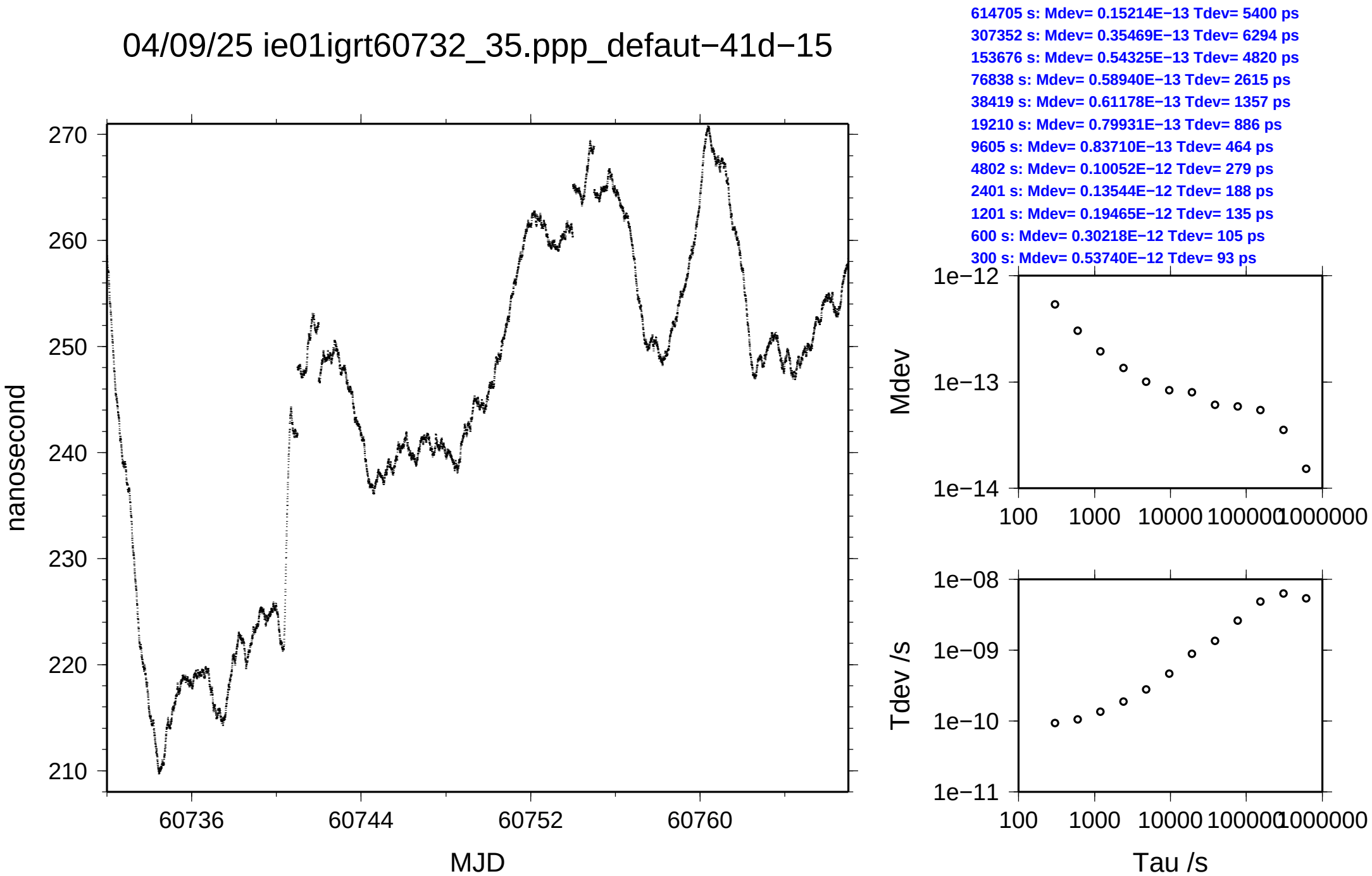
04/09/25 ie01igrt60732_35.ppp_defaut−41d−15
nanosecond
MJD
270
260
250
240
230
220
210
60736
60744
60752
60760
614705 s: Mdev= 0.15214E−13 Tdev= 5400 ps
307352 s: Mdev= 0.35469E−13 Tdev= 6294 ps
153676 s: Mdev= 0.54325E−13 Tdev= 4820 ps
76838 s: Mdev= 0.58940E−13 Tdev= 2615 ps
38419 s: Mdev= 0.61178E−13 Tdev= 1357 ps
19210 s: Mdev= 0.79931E−13 Tdev= 886 ps
9605 s: Mdev= 0.83710E−13 Tdev= 464 ps
4802 s: Mdev= 0.10052E−12 Tdev= 279 ps
2401 s: Mdev= 0.13544E−12 Tdev= 188 ps
1201 s: Mdev= 0.19465E−12 Tdev= 135 ps
600 s: Mdev= 0.30218E−12 Tdev= 105 ps
300 s: Mdev= 0.53740E−12 Tdev= 93 ps
Mdev
1e−12
1e−13
1e−14
Tdev /s
1e−08
1e−09
1e−10
1e−11
100
1000
10000
100000
1000000
Tau /s