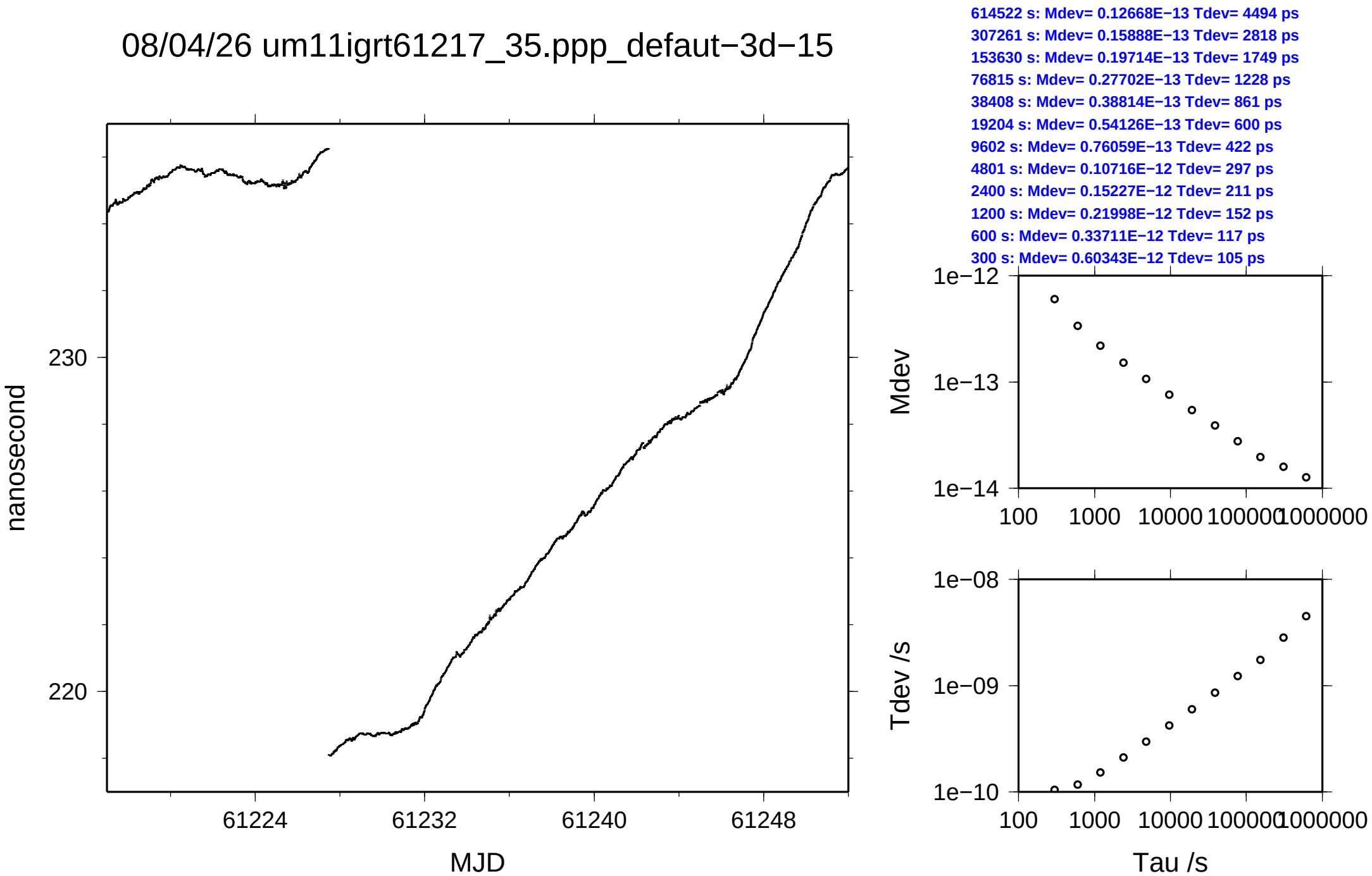
08/04/26 um11igrt61217_35.ppp_defaut−3d−15
nanosecond
230
220
61224
61232
61240
61248
MJD
614522 s: Mdev= 0.12668E−13 Tdev= 4494 ps
307261 s: Mdev= 0.15888E−13 Tdev= 2818 ps
153630 s: Mdev= 0.19714E−13 Tdev= 1749 ps
76815 s: Mdev= 0.27702E−13 Tdev= 1228 ps
38408 s: Mdev= 0.38814E−13 Tdev= 861 ps
19204 s: Mdev= 0.54126E−13 Tdev= 600 ps
9602 s: Mdev= 0.76059E−13 Tdev= 422 ps
4801 s: Mdev= 0.10716E−12 Tdev= 297 ps
2400 s: Mdev= 0.15227E−12 Tdev= 211 ps
1200 s: Mdev= 0.21998E−12 Tdev= 152 ps
600 s: Mdev= 0.33711E−12 Tdev= 117 ps
300 s: Mdev= 0.60343E−12 Tdev= 105 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