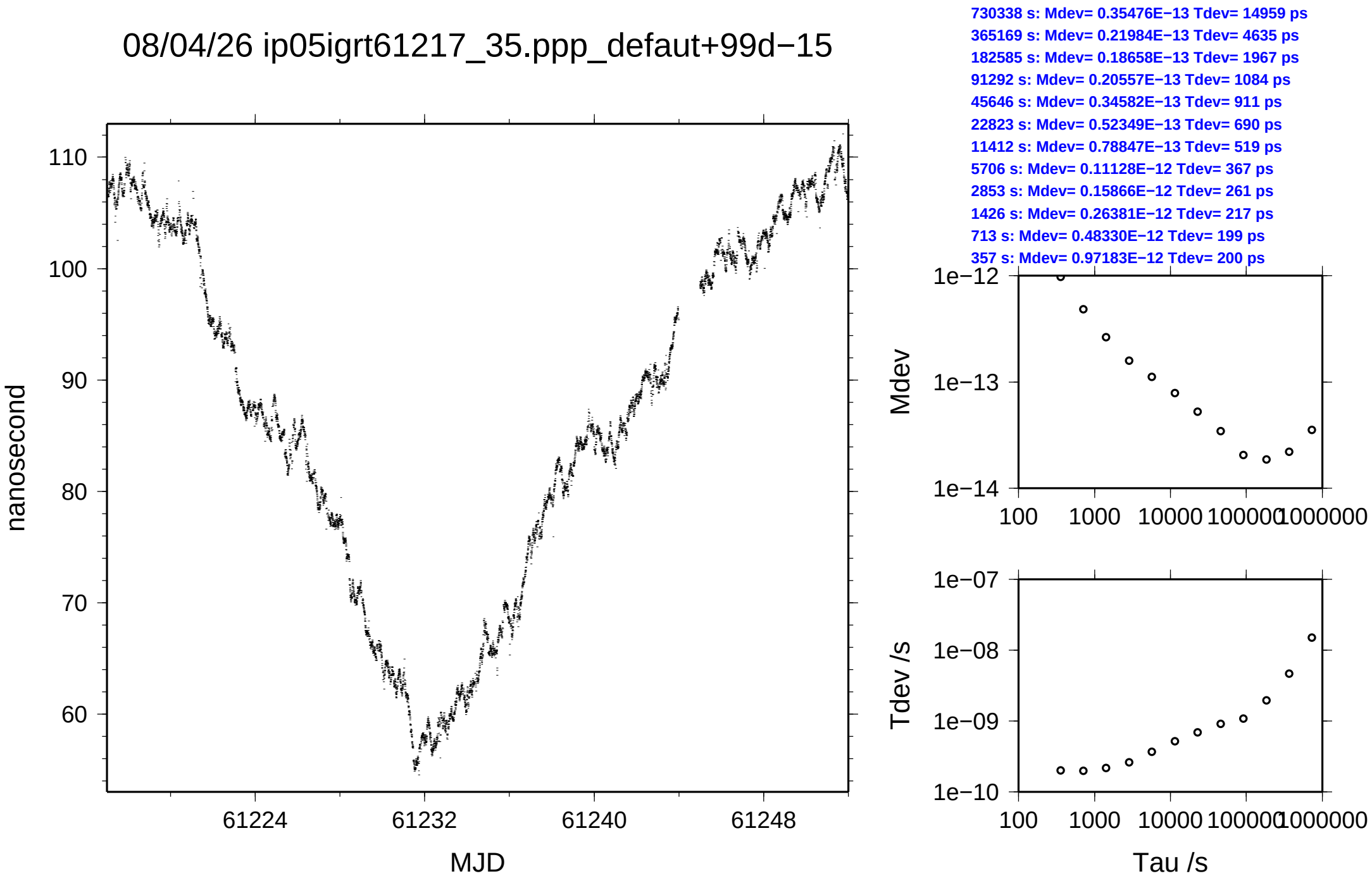
08/04/26 ip05igrt61217_35.ppp_defaut+99d−15
nanosecond
110
100
90
80
70
60
61224
61232
61240
61248
MJD
730338 s: Mdev= 0.35476E−13 Tdev= 14959 ps
365169 s: Mdev= 0.21984E−13 Tdev= 4635 ps
182585 s: Mdev= 0.18658E−13 Tdev= 1967 ps
91292 s: Mdev= 0.20557E−13 Tdev= 1084 ps
45646 s: Mdev= 0.34582E−13 Tdev= 911 ps
22823 s: Mdev= 0.52349E−13 Tdev= 690 ps
11412 s: Mdev= 0.78847E−13 Tdev= 519 ps
5706 s: Mdev= 0.11128E−12 Tdev= 367 ps
2853 s: Mdev= 0.15866E−12 Tdev= 261 ps
1426 s: Mdev= 0.26381E−12 Tdev= 217 ps
713 s: Mdev= 0.48330E−12 Tdev= 199 ps
357 s: Mdev= 0.97183E−12 Tdev= 200 ps
Mdev
1e−12
1e−13
1e−14
Tdev /s
1e−07
1e−08
1e−09
1e−10
100
1000
10000
100000
1000000
Tau /s