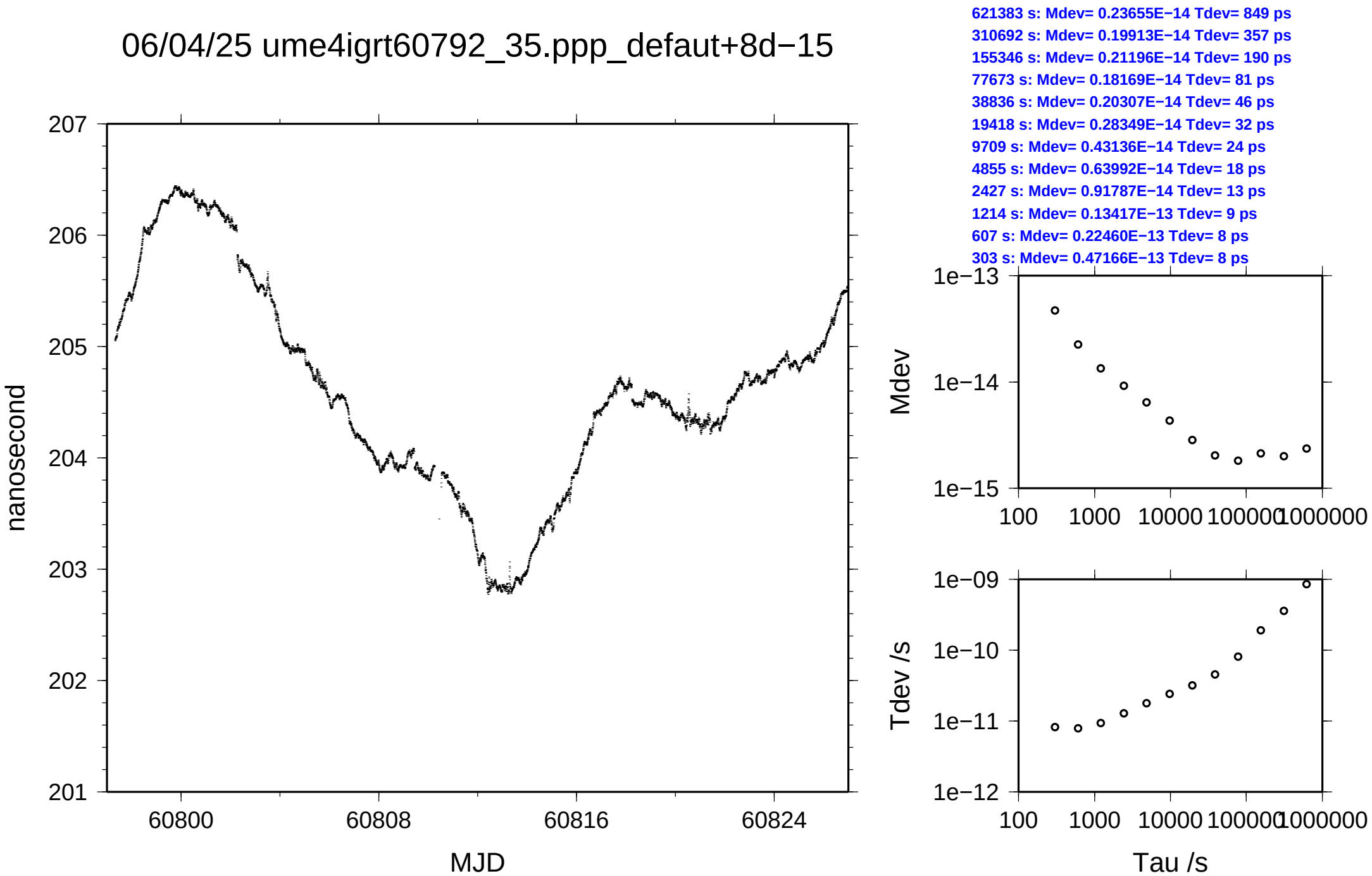
06/04/25 ume4igrt60792_35.ppp_defaut+8d−15
nanosecond
MJD
207
206
205
204
203
202
201
60800
60808
60816
60824
621383 s: Mdev= 0.23655E−14 Tdev= 849 ps
310692 s: Mdev= 0.19913E−14 Tdev= 357 ps
155346 s: Mdev= 0.21196E−14 Tdev= 190 ps
77673 s: Mdev= 0.18169E−14 Tdev= 81 ps
38836 s: Mdev= 0.20307E−14 Tdev= 46 ps
19418 s: Mdev= 0.28349E−14 Tdev= 32 ps
9709 s: Mdev= 0.43136E−14 Tdev= 24 ps
4855 s: Mdev= 0.63992E−14 Tdev= 18 ps
2427 s: Mdev= 0.91787E−14 Tdev= 13 ps
1214 s: Mdev= 0.13417E−13 Tdev= 9 ps
607 s: Mdev= 0.22460E−13 Tdev= 8 ps
303 s: Mdev= 0.47166E−13 Tdev= 8 ps
Mdev
1e−13
1e−14
1e−15
100
1000
10000
100000
1000000
Tdev /s
1e−09
1e−10
1e−11
1e−12
Tau /s