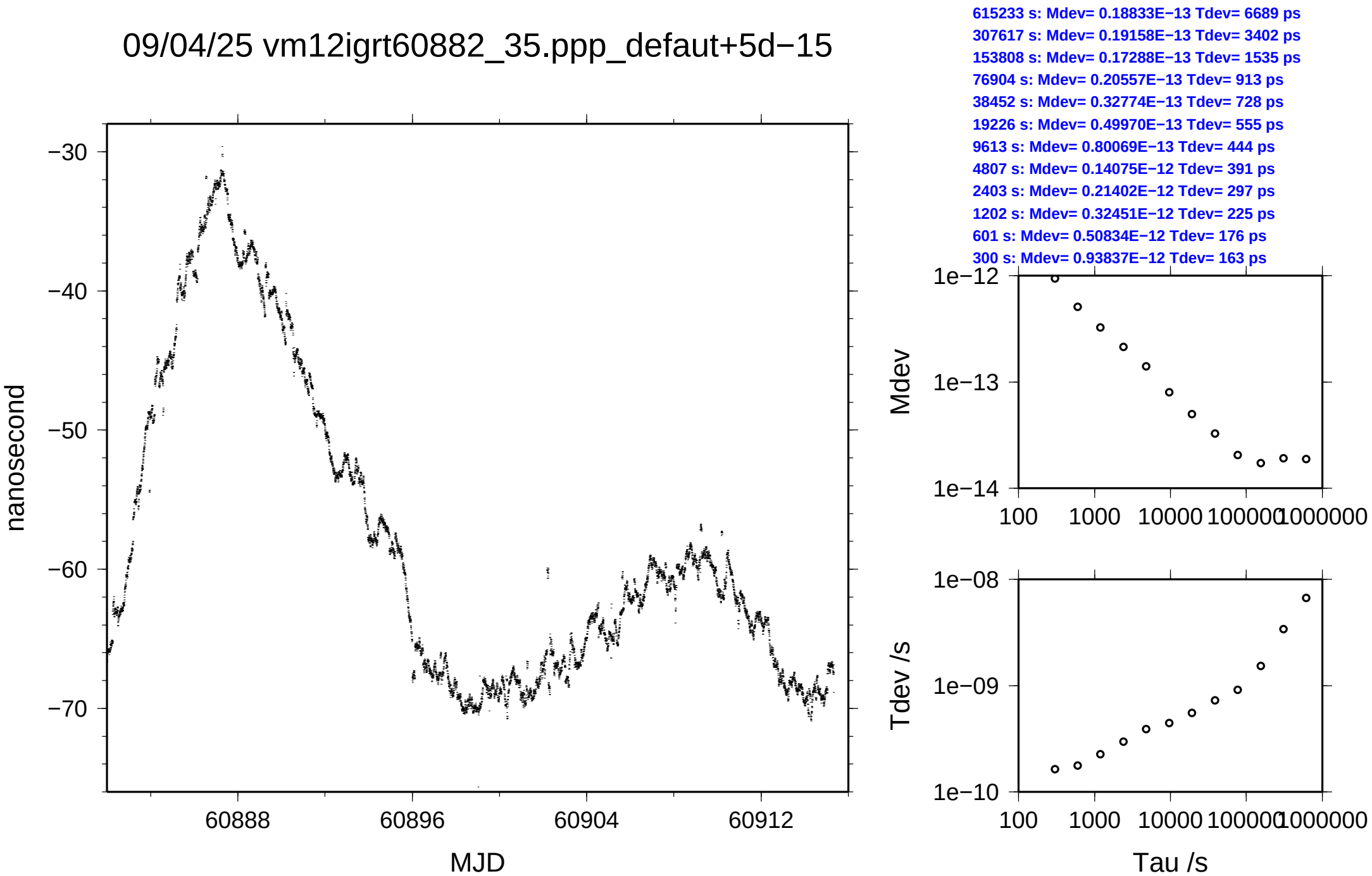
09/04/25 vm12igrt60882_35.ppp_defaut+5d−15
nanosecond
−30
−40
−50
−60
−70
60888
60896
60904
60912
MJD
615233 s: Mdev= 0.18833E−13 Tdev= 6689 ps
307617 s: Mdev= 0.19158E−13 Tdev= 3402 ps
153808 s: Mdev= 0.17288E−13 Tdev= 1535 ps
76904 s: Mdev= 0.20557E−13 Tdev= 913 ps
38452 s: Mdev= 0.32774E−13 Tdev= 728 ps
19226 s: Mdev= 0.49970E−13 Tdev= 555 ps
9613 s: Mdev= 0.80069E−13 Tdev= 444 ps
4807 s: Mdev= 0.14075E−12 Tdev= 391 ps
2403 s: Mdev= 0.21402E−12 Tdev= 297 ps
1202 s: Mdev= 0.32451E−12 Tdev= 225 ps
601 s: Mdev= 0.50834E−12 Tdev= 176 ps
300 s: Mdev= 0.93837E−12 Tdev= 163 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