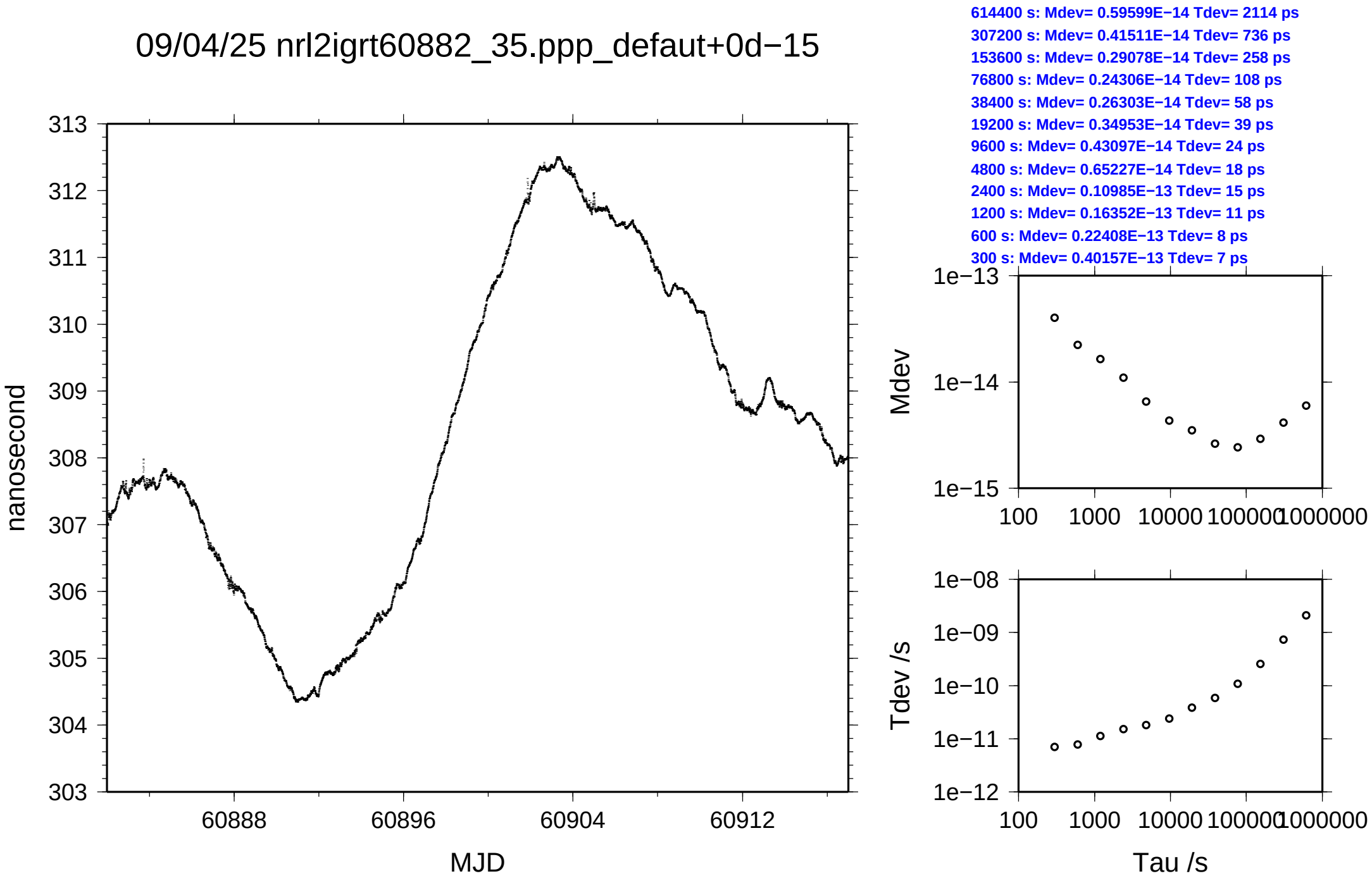
09/04/25 nrl2igrt60882_35.ppp_defaut+0d−15
nanosecond
MJD
313
312
311
310
309
308
307
306
305
304
303
60888
60896
60904
60912
614400 s: Mdev= 0.59599E−14 Tdev= 2114 ps
307200 s: Mdev= 0.41511E−14 Tdev= 736 ps
153600 s: Mdev= 0.29078E−14 Tdev= 258 ps
76800 s: Mdev= 0.24306E−14 Tdev= 108 ps
38400 s: Mdev= 0.26303E−14 Tdev= 58 ps
19200 s: Mdev= 0.34953E−14 Tdev= 39 ps
9600 s: Mdev= 0.43097E−14 Tdev= 24 ps
4800 s: Mdev= 0.65227E−14 Tdev= 18 ps
2400 s: Mdev= 0.10985E−13 Tdev= 15 ps
1200 s: Mdev= 0.16352E−13 Tdev= 11 ps
600 s: Mdev= 0.22408E−13 Tdev= 8 ps
300 s: Mdev= 0.40157E−13 Tdev= 7 ps
Mdev
1e−13
1e−14
1e−15
Tdev /s
1e−08
1e−09
1e−10
1e−11
1e−12
100
1000
10000
100000
1000000
Tau /s