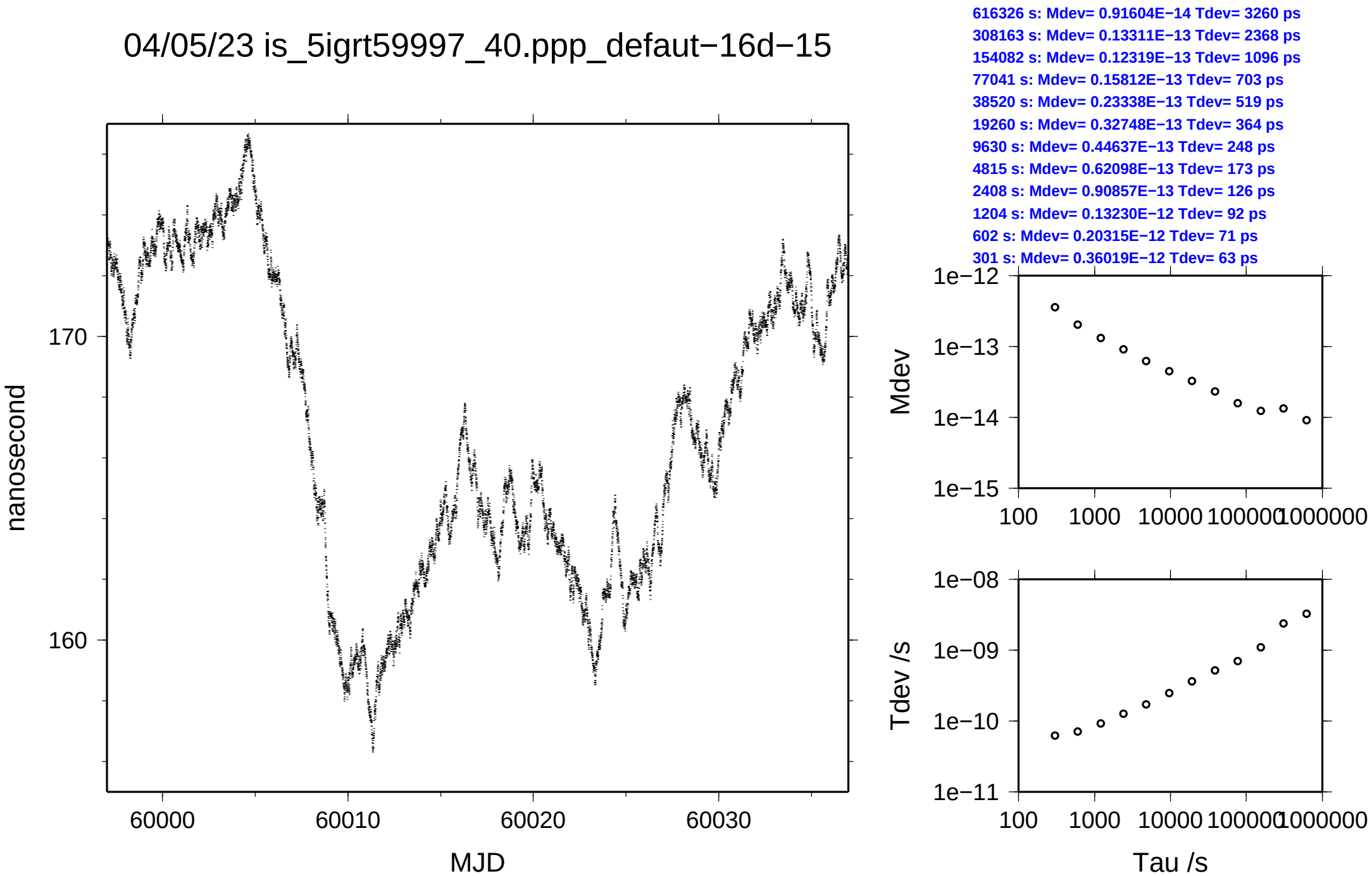
04/05/23 is_5igrt59997_40.ppp_defaut−16d−15
nanosecond
170
160
60000
60010
60020
60030
MJD
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308163 s: Mdev= 0.13311E−13 Tdev= 2368 ps
154082 s: Mdev= 0.12319E−13 Tdev= 1096 ps
77041 s: Mdev= 0.15812E−13 Tdev= 703 ps
38520 s: Mdev= 0.23338E−13 Tdev= 519 ps
19260 s: Mdev= 0.32748E−13 Tdev= 364 ps
9630 s: Mdev= 0.44637E−13 Tdev= 248 ps
4815 s: Mdev= 0.62098E−13 Tdev= 173 ps
2408 s: Mdev= 0.90857E−13 Tdev= 126 ps
1204 s: Mdev= 0.13230E−12 Tdev= 92 ps
602 s: Mdev= 0.20315E−12 Tdev= 71 ps
301 s: Mdev= 0.36019E−12 Tdev= 63 ps
Mdev
1e−12
1e−13
1e−14
1e−15
Tdev /s
1e−08
1e−09
1e−10
1e−11
100
1000
10000
100000
1000000
Tau /s