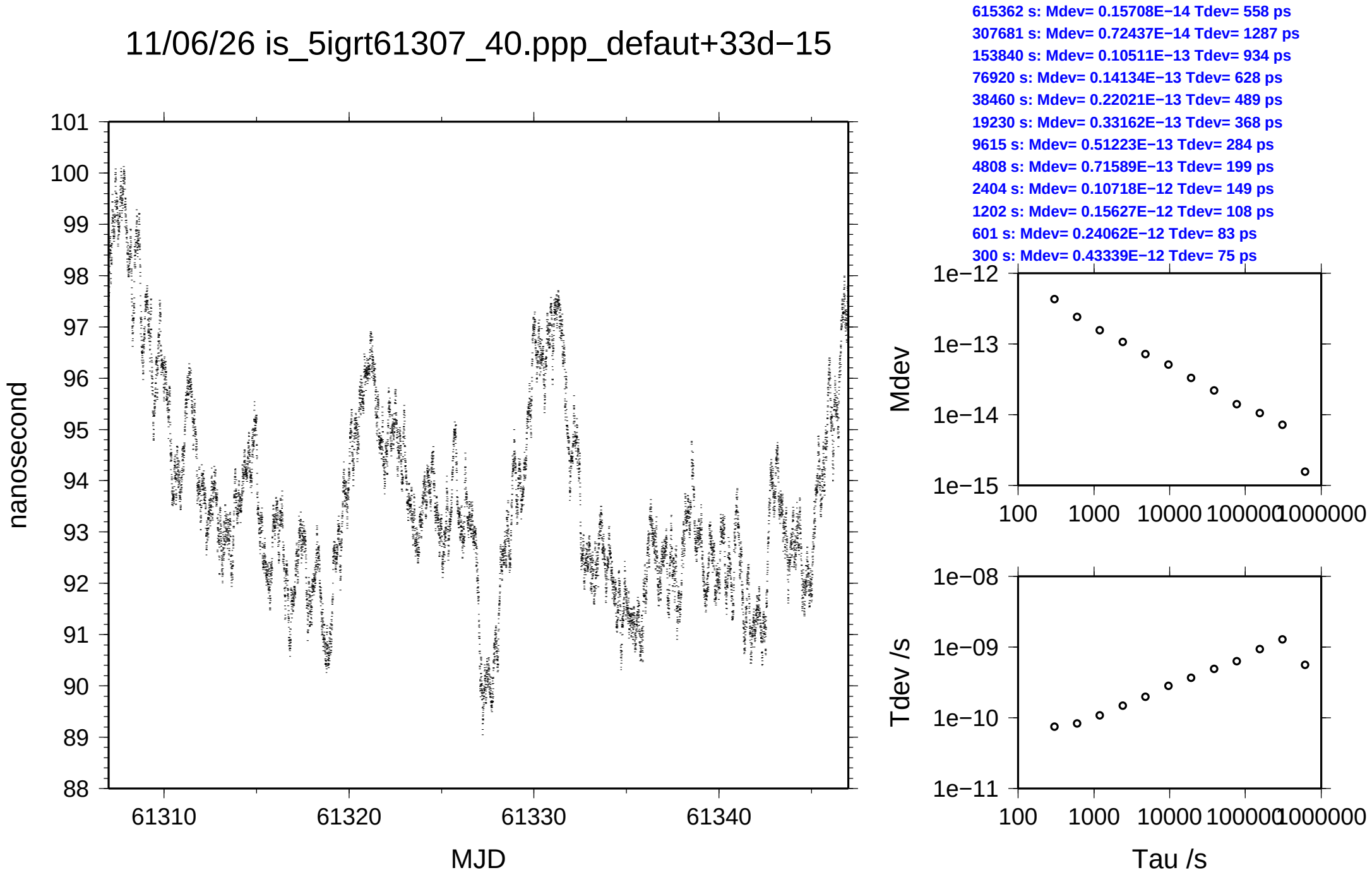

11/06/26 is_5igrt61307_40.ppp_defaut+33d−15
615362 s: Mdev= 0.15708E−14 Tdev= 558 ps
307681 s: Mdev= 0.72437E−14 Tdev= 1287 ps
153840 s: Mdev= 0.10511E−13 Tdev= 934 ps
76920 s: Mdev= 0.14134E−13 Tdev= 628 ps
38460 s: Mdev= 0.22021E−13 Tdev= 489 ps
19230 s: Mdev= 0.33162E−13 Tdev= 368 ps
9615 s: Mdev= 0.51223E−13 Tdev= 284 ps
4808 s: Mdev= 0.71589E−13 Tdev= 199 ps
2404 s: Mdev= 0.10718E−12 Tdev= 149 ps
1202 s: Mdev= 0.15627E−12 Tdev= 108 ps
601 s: Mdev= 0.24062E−12 Tdev= 83 ps
300 s: Mdev= 0.43339E−12 Tdev= 75 ps
nanosecond
MJD
Mdev
Tdev /s
Tau /s