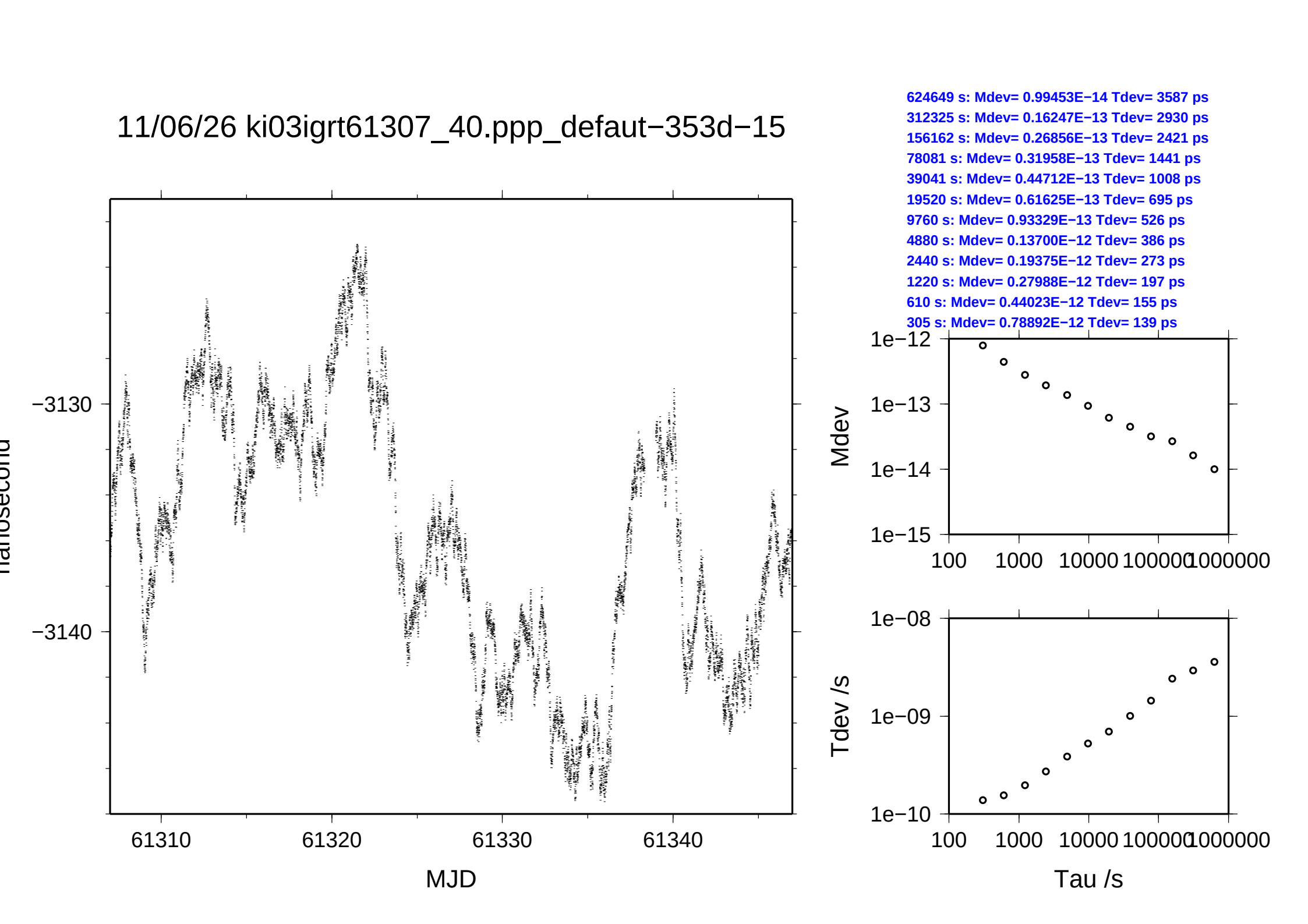

11/06/26 ki03igrt61307_40.ppp_defaut−353d−15
624649 s: Mdev= 0.99453E−14 Tdev= 3587 ps
312325 s: Mdev= 0.16247E−13 Tdev= 2930 ps
156162 s: Mdev= 0.26856E−13 Tdev= 2421 ps
78081 s: Mdev= 0.31958E−13 Tdev= 1441 ps
39041 s: Mdev= 0.44712E−13 Tdev= 1008 ps
19520 s: Mdev= 0.61625E−13 Tdev= 695 ps
9760 s: Mdev= 0.93329E−13 Tdev= 526 ps
4880 s: Mdev= 0.13700E−12 Tdev= 386 ps
2440 s: Mdev= 0.19375E−12 Tdev= 273 ps
1220 s: Mdev= 0.27988E−12 Tdev= 197 ps
610 s: Mdev= 0.44023E−12 Tdev= 155 ps
305 s: Mdev= 0.78892E−12 Tdev= 139 ps
nanosecond
−3130
−3140
61310
61320
61330
61340
MJD
Mdev
1e−12
1e−13
1e−14
1e−15
100
1000
10000
100000
1000000
Tdev /s
1e−08
1e−09
1e−10
Tau /s