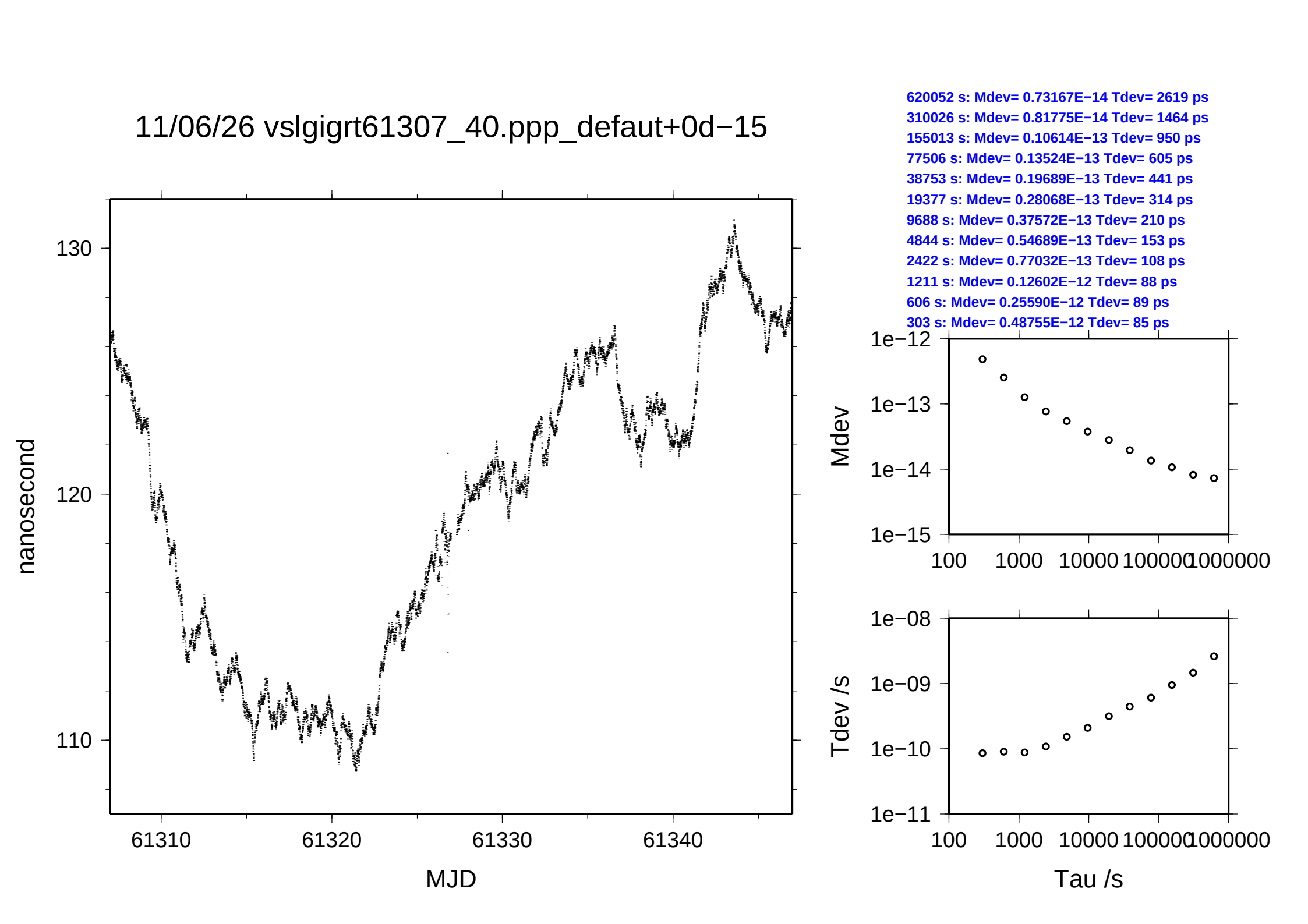

11/06/26 vslgigrt61307_40.ppp_defaut+0d−15
620052 s: Mdev= 0.73167E−14 Tdev= 2619 ps
310026 s: Mdev= 0.81775E−14 Tdev= 1464 ps
155013 s: Mdev= 0.10614E−13 Tdev= 950 ps
77506 s: Mdev= 0.13524E−13 Tdev= 605 ps
38753 s: Mdev= 0.19689E−13 Tdev= 441 ps
19377 s: Mdev= 0.28068E−13 Tdev= 314 ps
9688 s: Mdev= 0.37572E−13 Tdev= 210 ps
4844 s: Mdev= 0.54689E−13 Tdev= 153 ps
2422 s: Mdev= 0.77032E−13 Tdev= 108 ps
1211 s: Mdev= 0.12602E−12 Tdev= 88 ps
606 s: Mdev= 0.25590E−12 Tdev= 89 ps
303 s: Mdev= 0.48755E−12 Tdev= 85 ps
nanosecond
130
120
110
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
1e−11
Tau /s