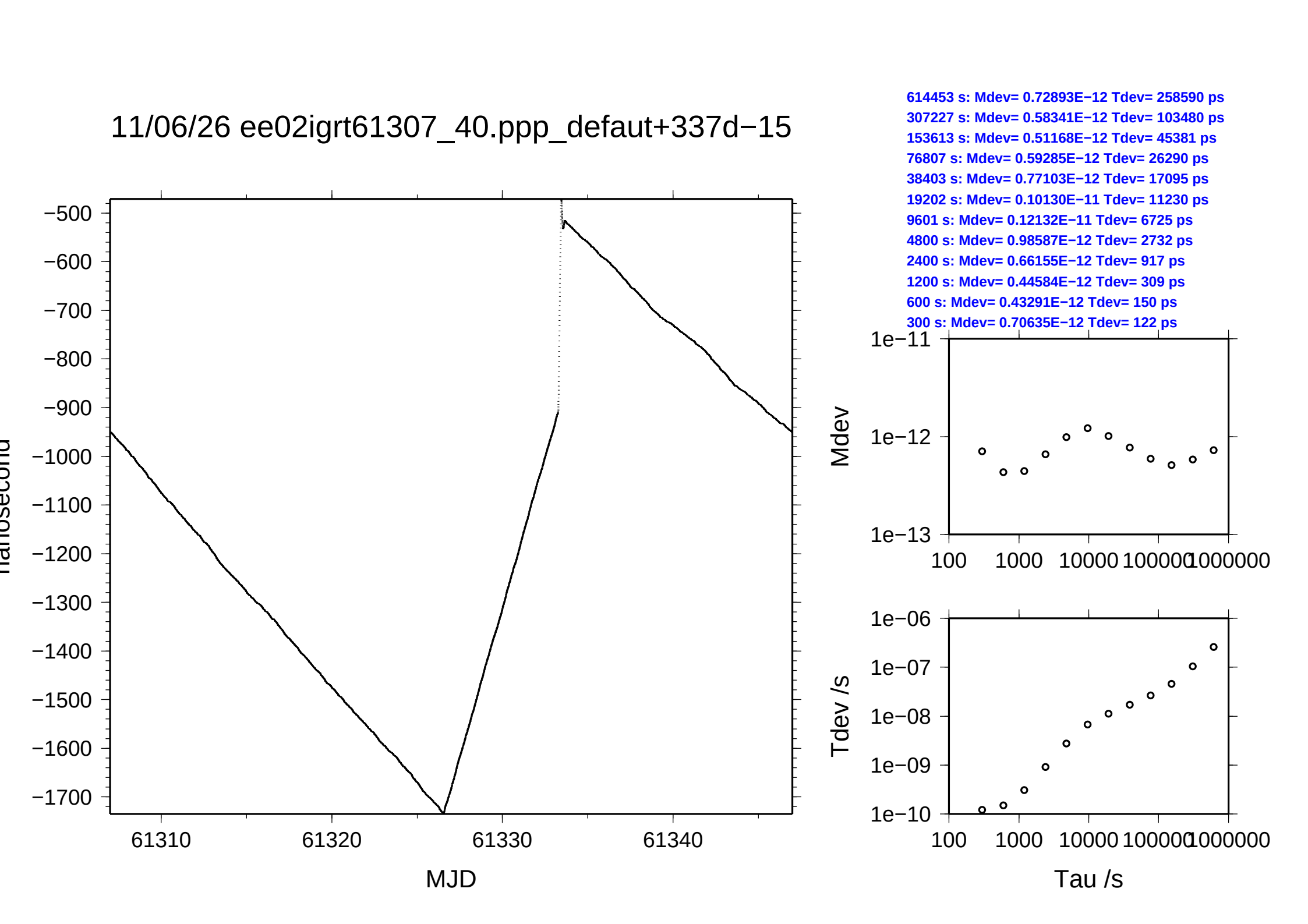

11/06/26 ee02igrt61307_40.ppp_defaut+337d−15
Nanosecond
−500
−600
−700
−800
−900
−1000
−1100
−1200
−1300
−1400
−1500
−1600
−1700
61310
61320
61330
61340
MJD
614453 s: Mdev= 0.72893E−12 Tdev= 258590 ps
307227 s: Mdev= 0.58341E−12 Tdev= 103480 ps
153613 s: Mdev= 0.51168E−12 Tdev= 45381 ps
76807 s: Mdev= 0.59285E−12 Tdev= 26290 ps
38403 s: Mdev= 0.77103E−12 Tdev= 17095 ps
19202 s: Mdev= 0.10130E−11 Tdev= 11230 ps
9601 s: Mdev= 0.12132E−11 Tdev= 6725 ps
4800 s: Mdev= 0.98587E−12 Tdev= 2732 ps
2400 s: Mdev= 0.66155E−12 Tdev= 917 ps
1200 s: Mdev= 0.44584E−12 Tdev= 309 ps
600 s: Mdev= 0.43291E−12 Tdev= 150 ps
300 s: Mdev= 0.70635E−12 Tdev= 122 ps
Mdev
1e−11
1e−12
1e−13
100
1000
10000
100000
1000000
Tdev /s
1e−06
1e−07
1e−08
1e−09
1e−10
Tau /s