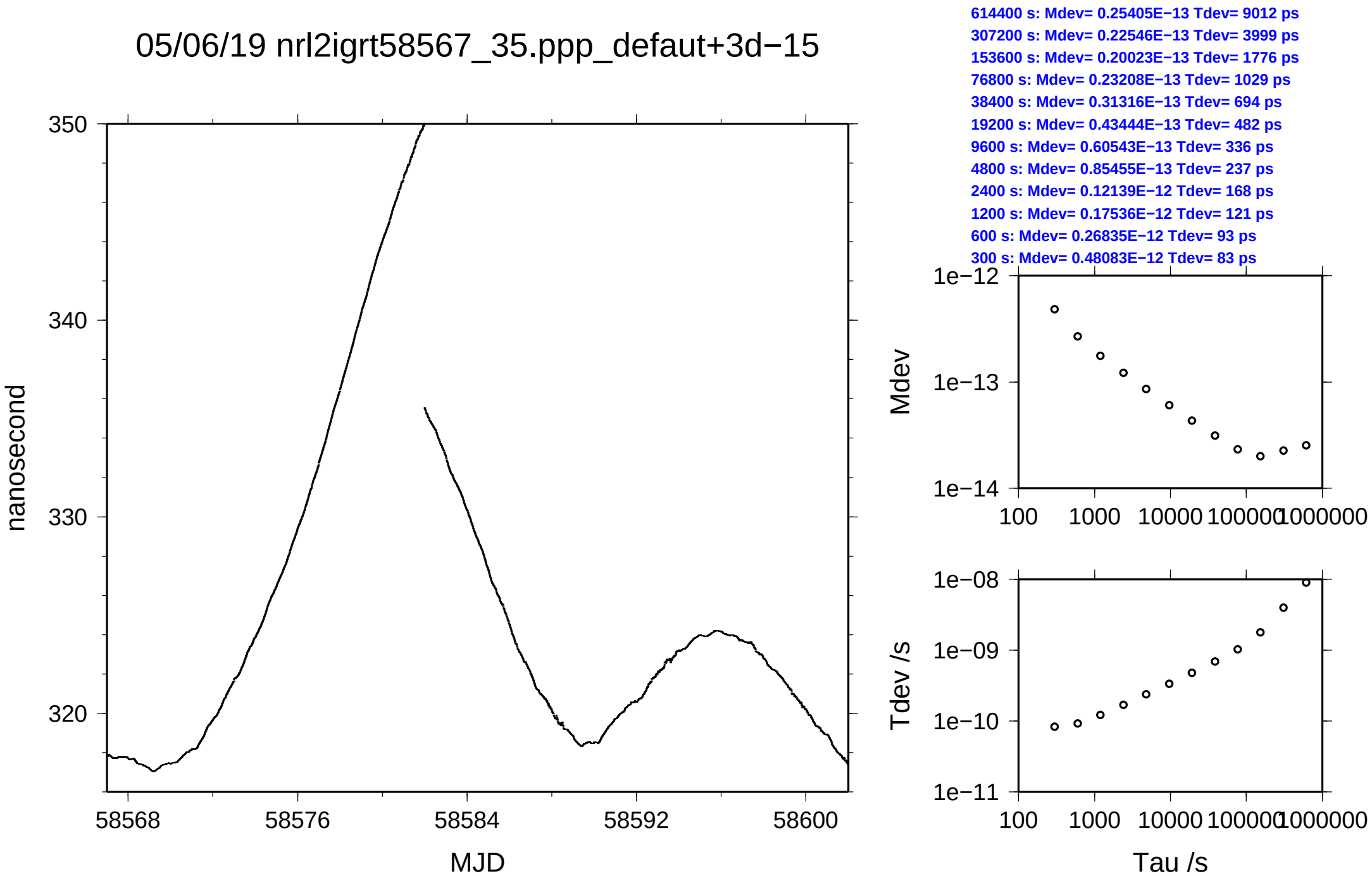
05/06/19 nrl2igrt58567_35.ppp_defaut+3d−15
nanosecond
350
340
330
320
58568
58576
58584
58592
58600
MJD
614400 s: Mdev= 0.25405E−13 Tdev= 9012 ps
307200 s: Mdev= 0.22546E−13 Tdev= 3999 ps
153600 s: Mdev= 0.20023E−13 Tdev= 1776 ps
76800 s: Mdev= 0.23208E−13 Tdev= 1029 ps
38400 s: Mdev= 0.31316E−13 Tdev= 694 ps
19200 s: Mdev= 0.43444E−13 Tdev= 482 ps
9600 s: Mdev= 0.60543E−13 Tdev= 336 ps
4800 s: Mdev= 0.85455E−13 Tdev= 237 ps
2400 s: Mdev= 0.12139E−12 Tdev= 168 ps
1200 s: Mdev= 0.17536E−12 Tdev= 121 ps
600 s: Mdev= 0.26835E−12 Tdev= 93 ps
300 s: Mdev= 0.48083E−12 Tdev= 83 ps
Mdev
1e−12
1e−13
1e−14
Tdev /s
1e−08
1e−09
1e−10
1e−11
100
1000
10000
100000
1000000
Tau /s