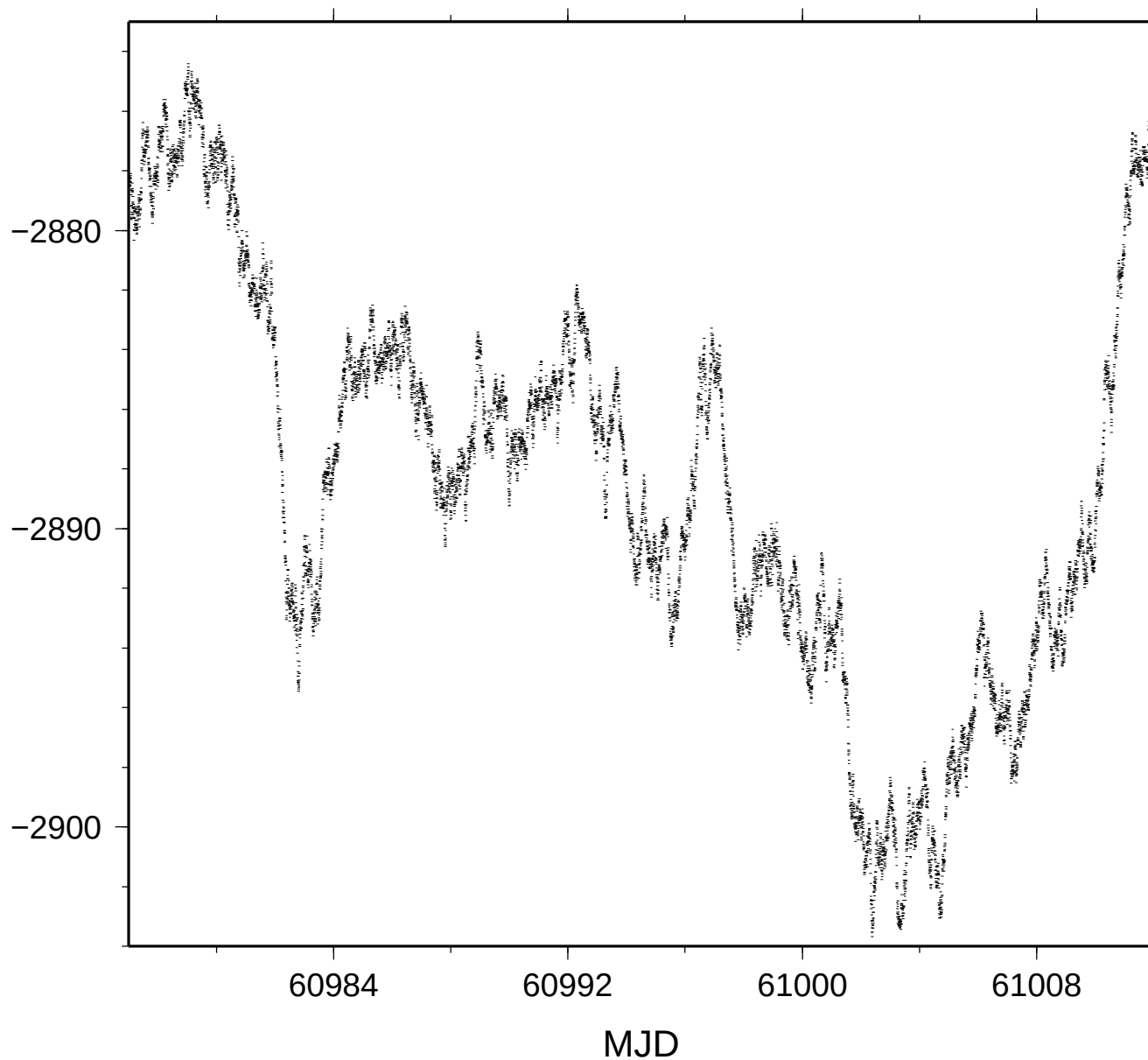


12/05/25 ki03igrt60977_35.ppp_defaut-351d-15

nanosecond



614400 s: Mdev= 0.61407E-14 Tdev= 2178 ps
 307200 s: Mdev= 0.13561E-13 Tdev= 2405 ps
 153600 s: Mdev= 0.24252E-13 Tdev= 2151 ps
 76800 s: Mdev= 0.33428E-13 Tdev= 1482 ps
 38400 s: Mdev= 0.42451E-13 Tdev= 941 ps
 19200 s: Mdev= 0.61166E-13 Tdev= 678 ps
 9600 s: Mdev= 0.88945E-13 Tdev= 493 ps
 4800 s: Mdev= 0.12807E-12 Tdev= 355 ps
 2400 s: Mdev= 0.18684E-12 Tdev= 259 ps
 1200 s: Mdev= 0.27790E-12 Tdev= 193 ps
 600 s: Mdev= 0.42711E-12 Tdev= 148 ps
 300 s: Mdev= 0.77327E-12 Tdev= 134 ps

