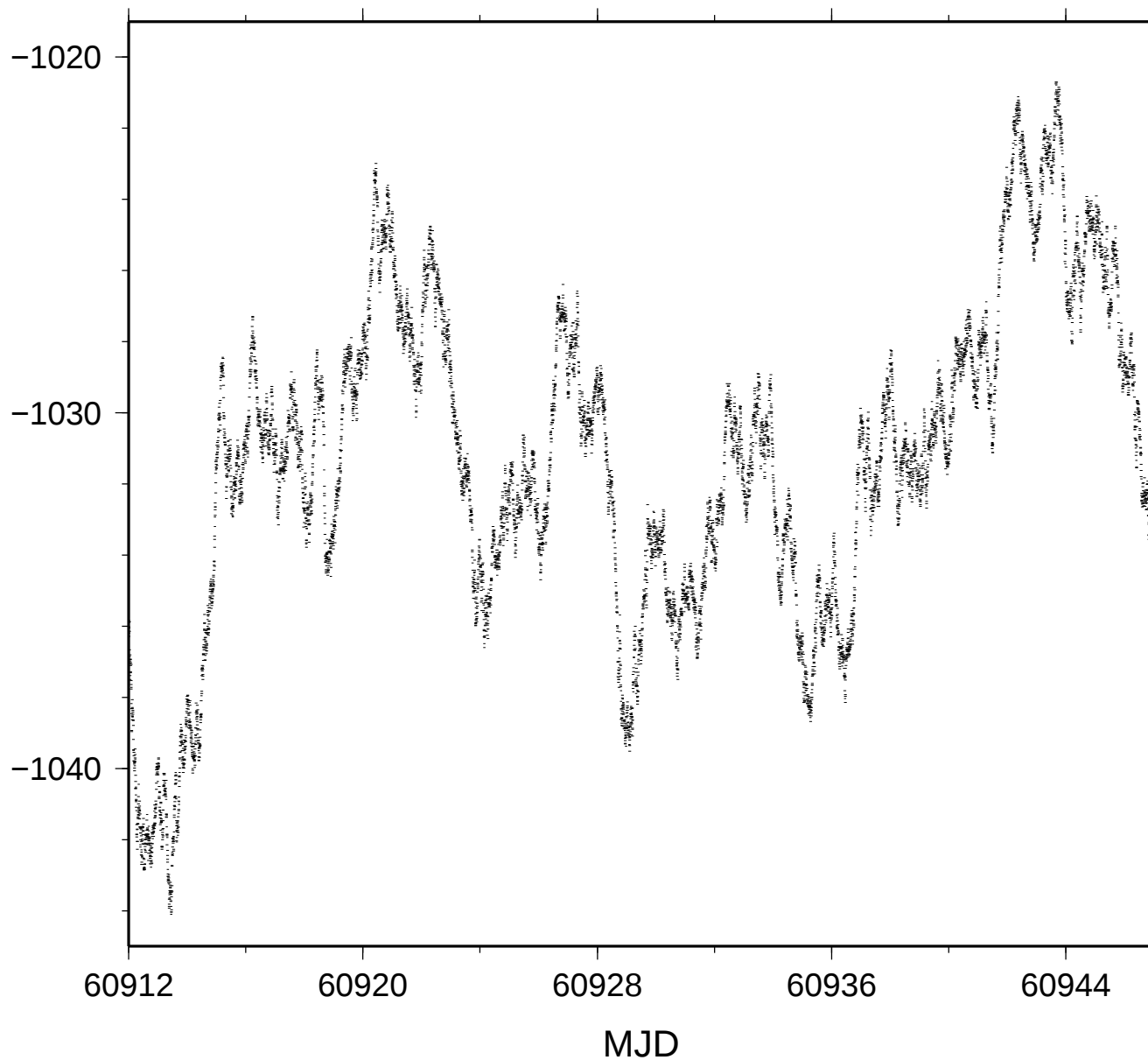


10/06/25 si01igrt60912_35.ppp_default-33d-15

nanosecond



614705 s: Mdev= 0.61222E-14 Tdev= 2173 ps
 307352 s: Mdev= 0.98465E-14 Tdev= 1747 ps
 153676 s: Mdev= 0.22827E-13 Tdev= 2025 ps
 76838 s: Mdev= 0.30230E-13 Tdev= 1341 ps
 38419 s: Mdev= 0.49591E-13 Tdev= 1100 ps
 19210 s: Mdev= 0.67940E-13 Tdev= 754 ps
 9605 s: Mdev= 0.86712E-13 Tdev= 481 ps
 4802 s: Mdev= 0.12170E-12 Tdev= 337 ps
 2401 s: Mdev= 0.17880E-12 Tdev= 248 ps
 1201 s: Mdev= 0.26246E-12 Tdev= 182 ps
 600 s: Mdev= 0.40129E-12 Tdev= 139 ps
 300 s: Mdev= 0.71894E-12 Tdev= 125 ps

