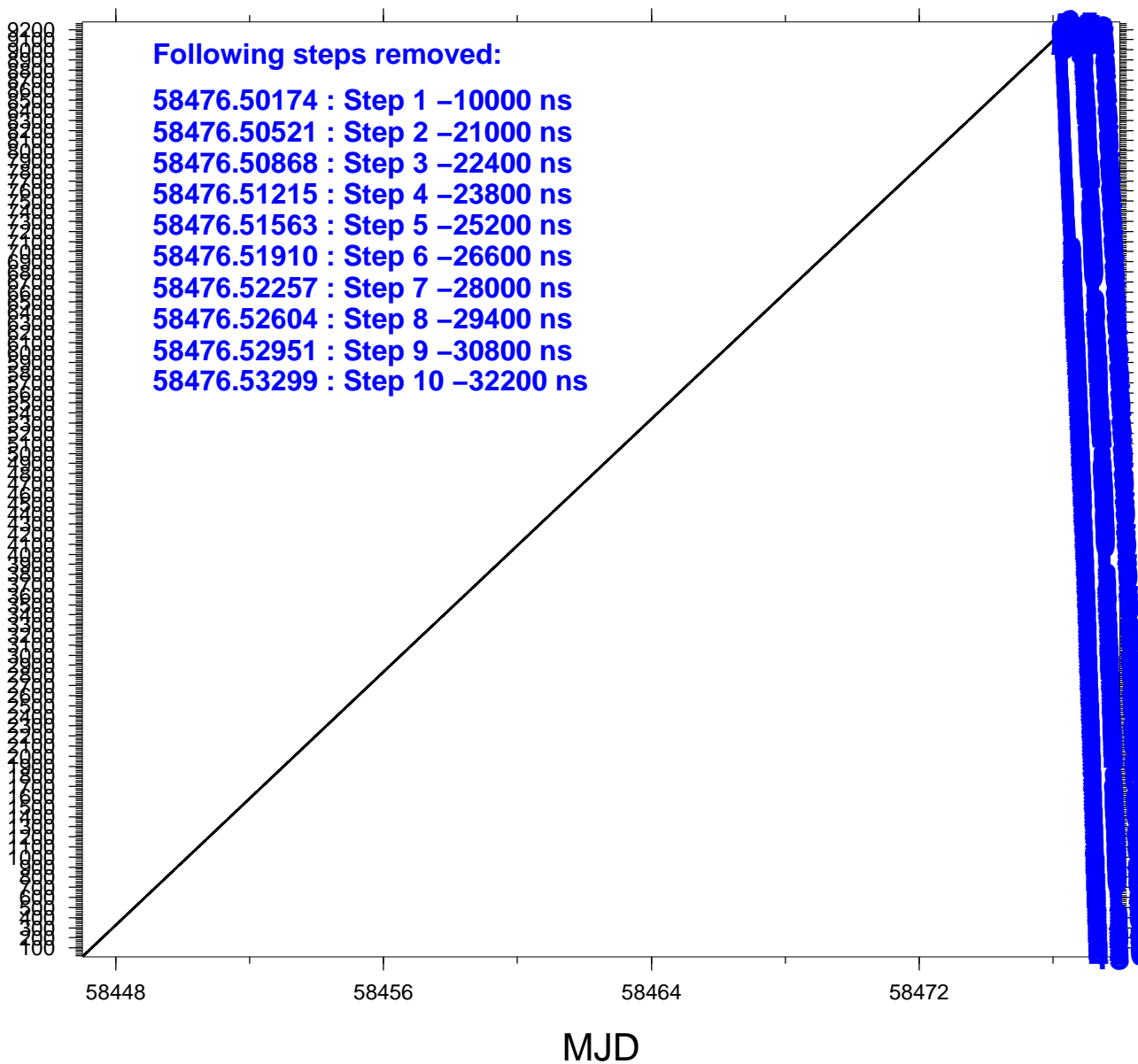


# 01/05/19 za02igrt58447\_35.ppp\_defaut-3620d-15\_X-stp

nanosecond



614400 s: Mdev= 0.12751E-12 Tdev= 45230 ps  
 307200 s: Mdev= 0.34795E-12 Tdev= 61713 ps  
 153600 s: Mdev= 0.12395E-11 Tdev= 109920 ps  
 76800 s: Mdev= 0.43197E-11 Tdev= 191540 ps  
 38400 s: Mdev= 0.56833E-11 Tdev= 126000 ps  
 19200 s: Mdev= 0.40408E-11 Tdev= 44793 ps  
 9600 s: Mdev= 0.28295E-11 Tdev= 15683 ps  
 4800 s: Mdev= 0.26965E-11 Tdev= 7473 ps  
 2400 s: Mdev= 0.32205E-11 Tdev= 4462 ps  
 1200 s: Mdev= 0.36912E-11 Tdev= 2557 ps  
 600 s: Mdev= 0.60114E-11 Tdev= 2082 ps  
 300 s: Mdev= 0.10375E-10 Tdev= 1797 ps

