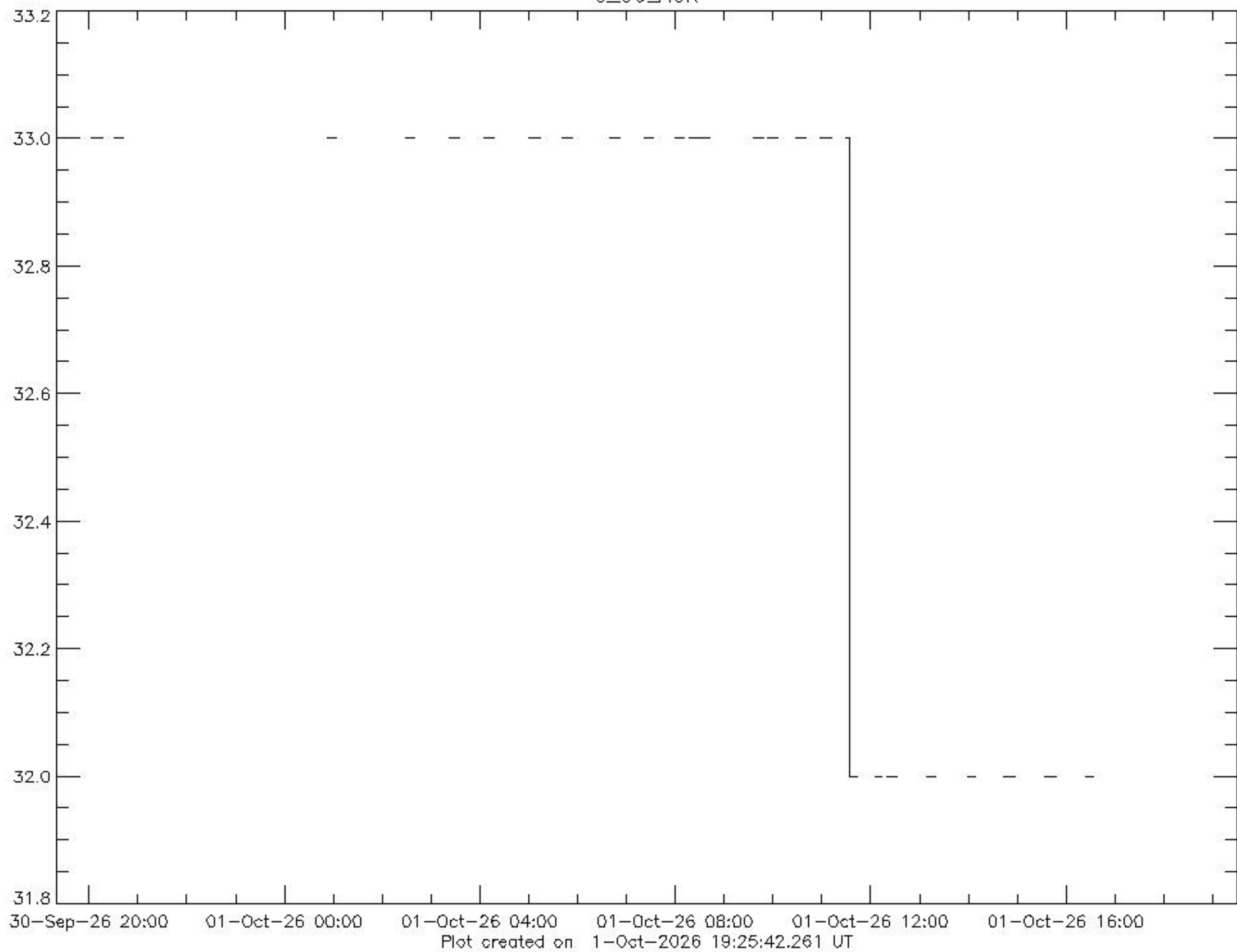
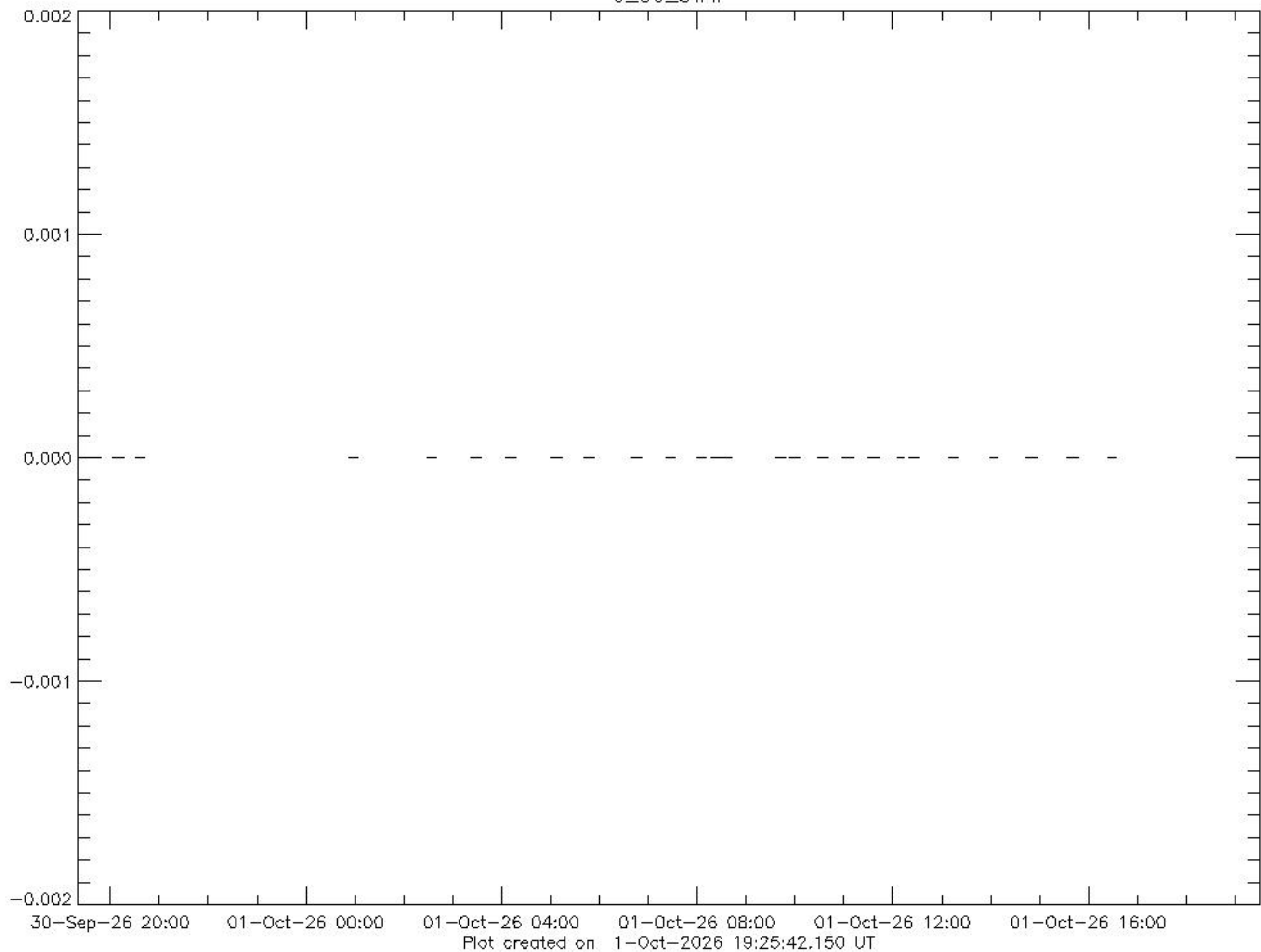


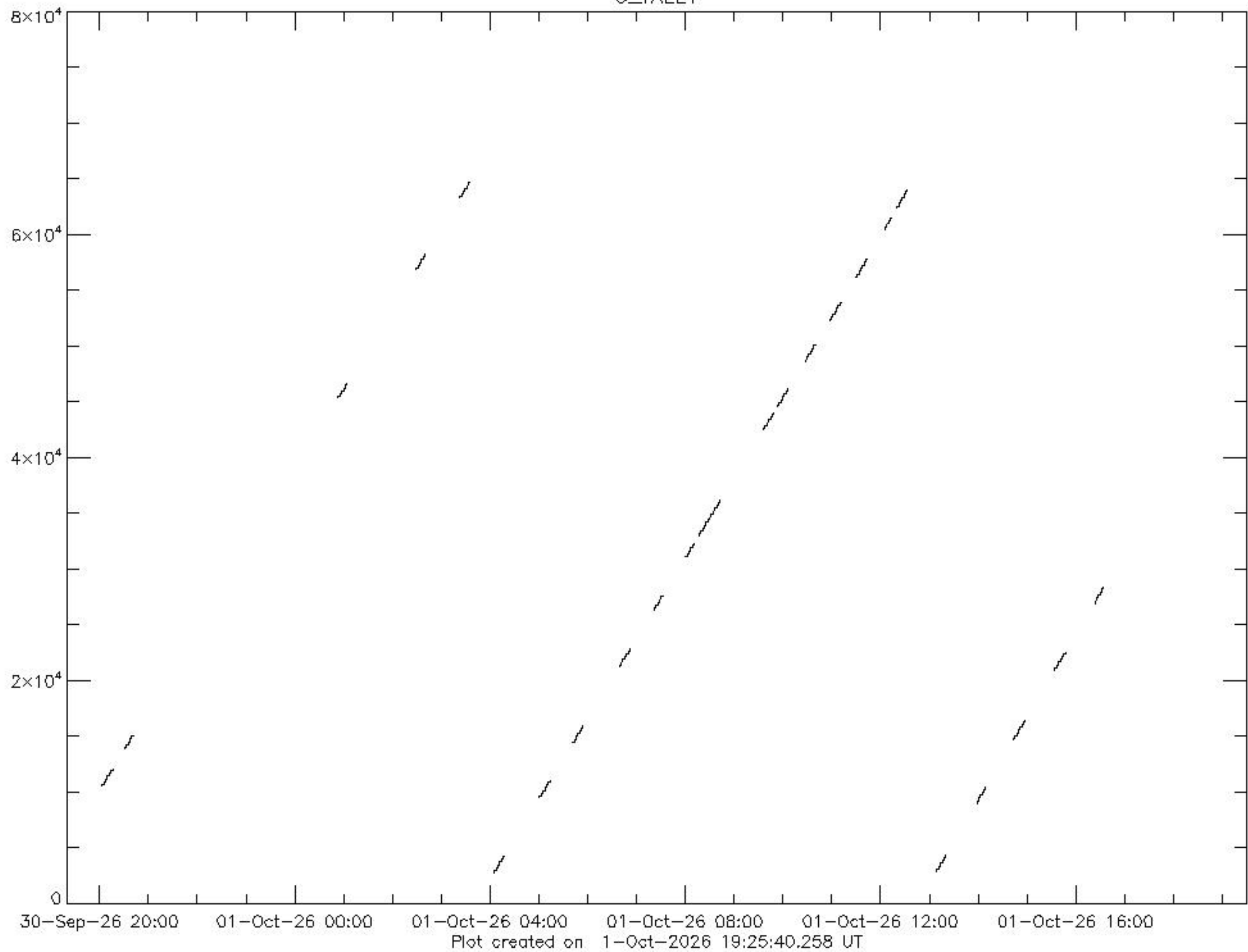
C_CO_ACK



C_CO_STAT

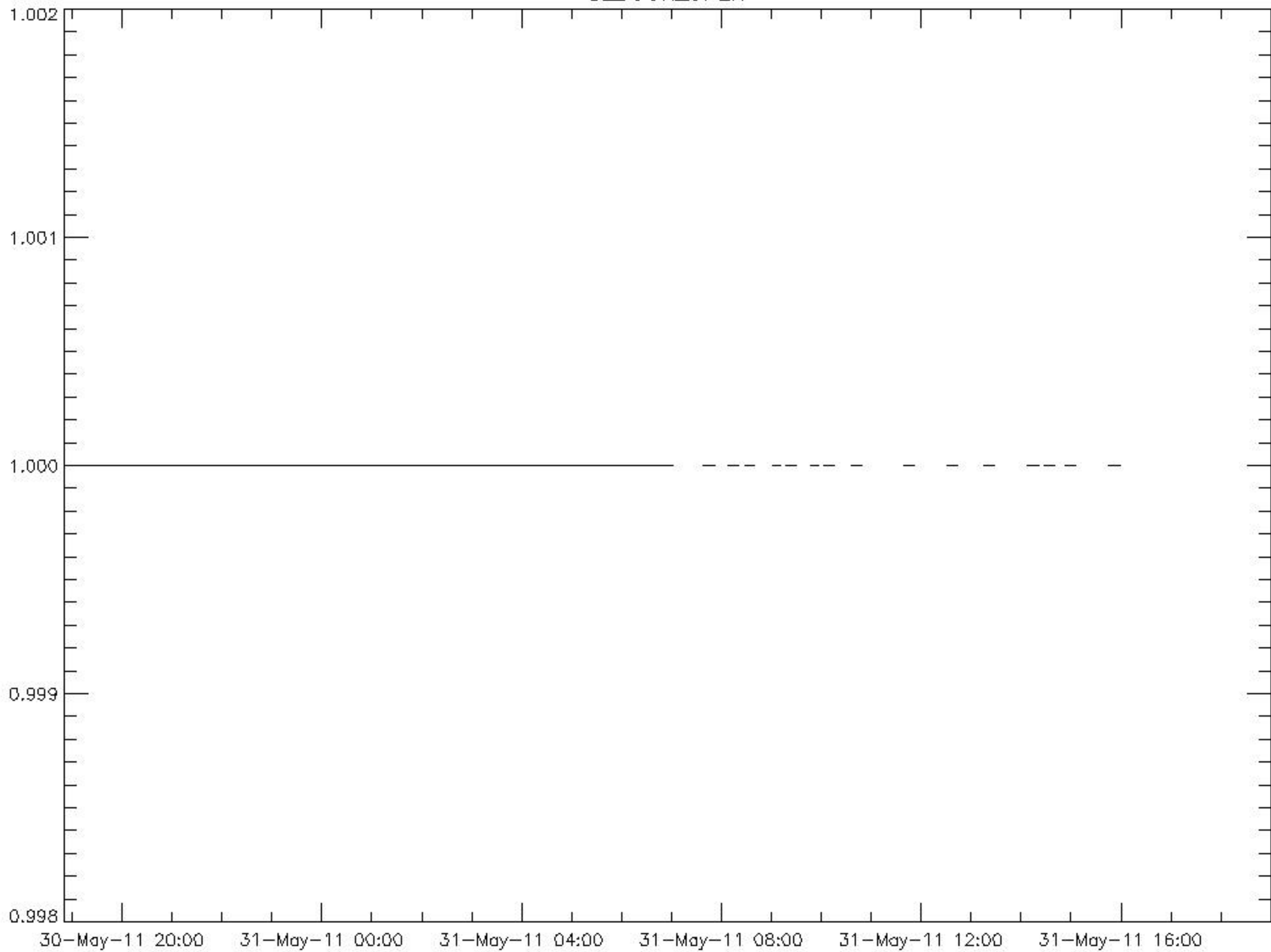


C_TALLY



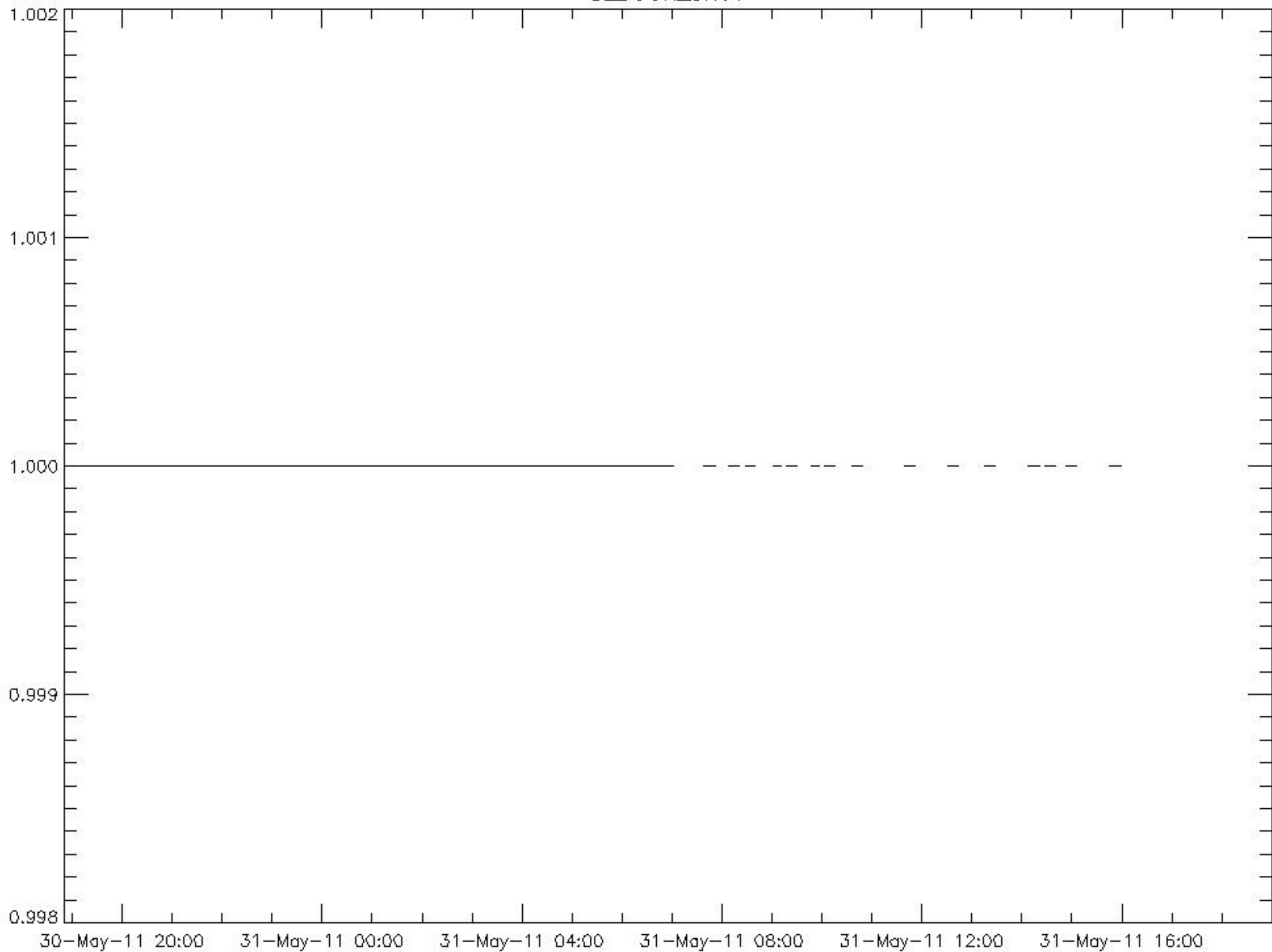


D_DOOR_OPEN



Plot created on 31-May-2011 19:05:50.572 UT

D_DOOR_SHUT

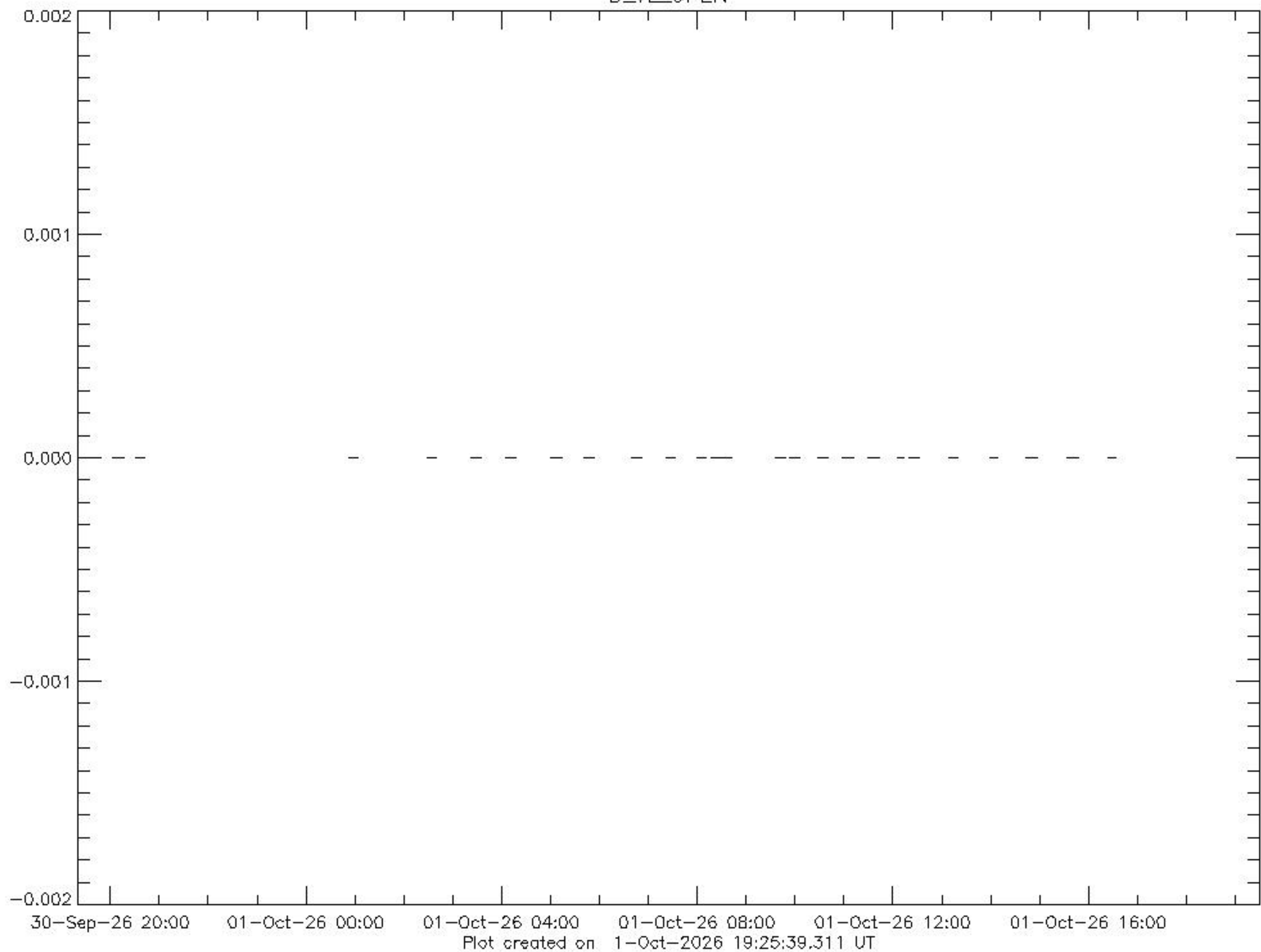


Plot created on 31-May-2011 19:05:48.898 UT

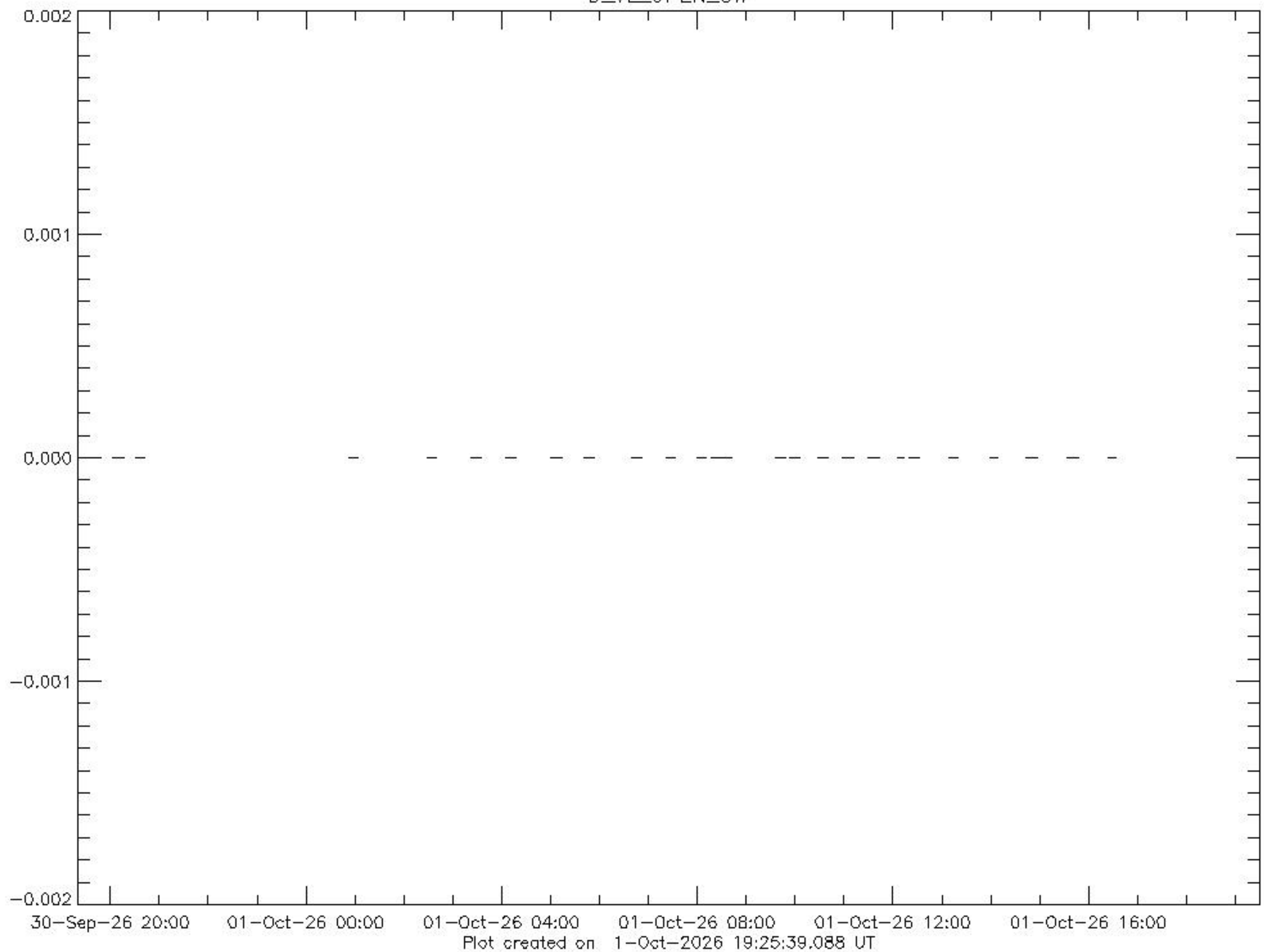




D_VL_OPEN

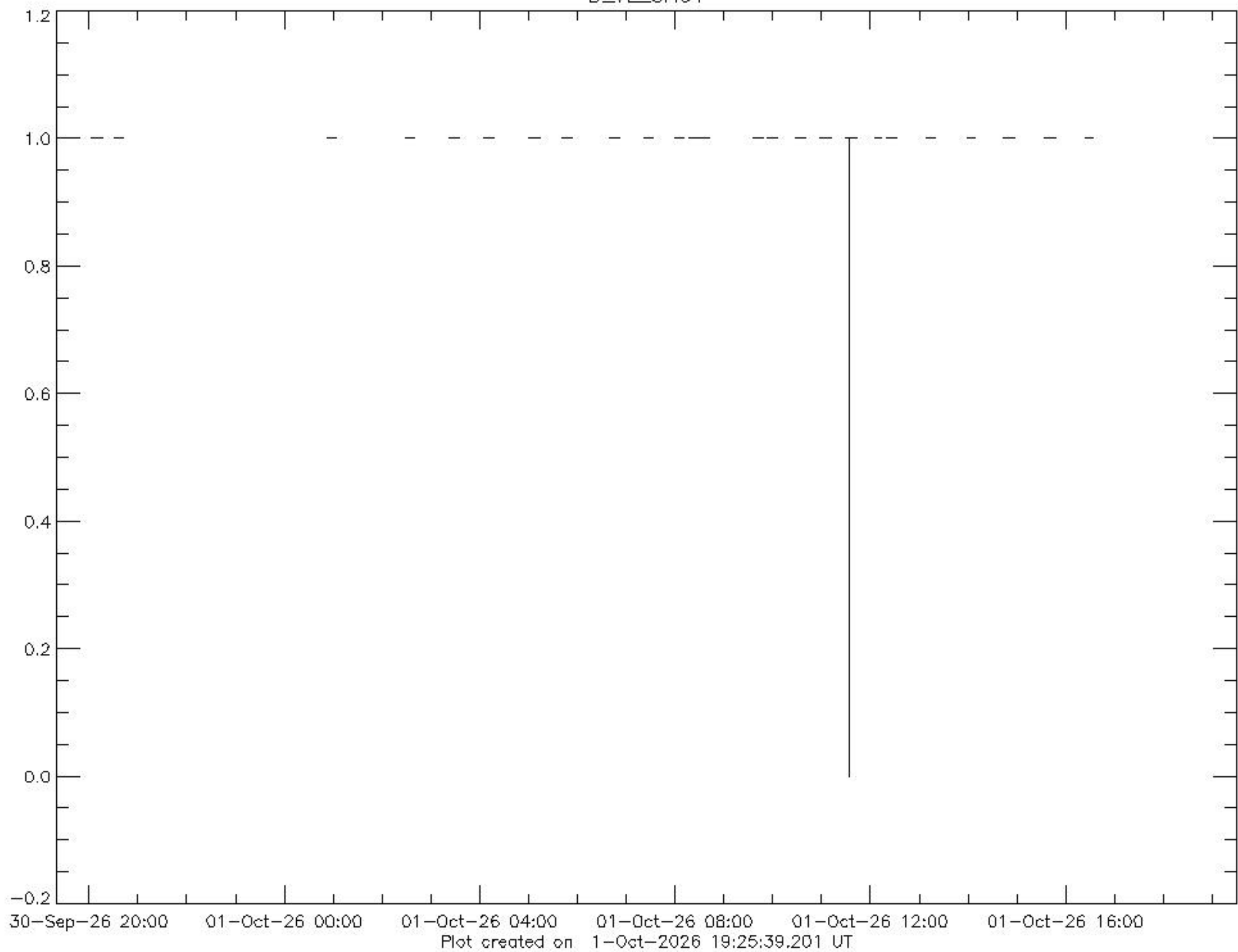


D_VL_OPEN_SW

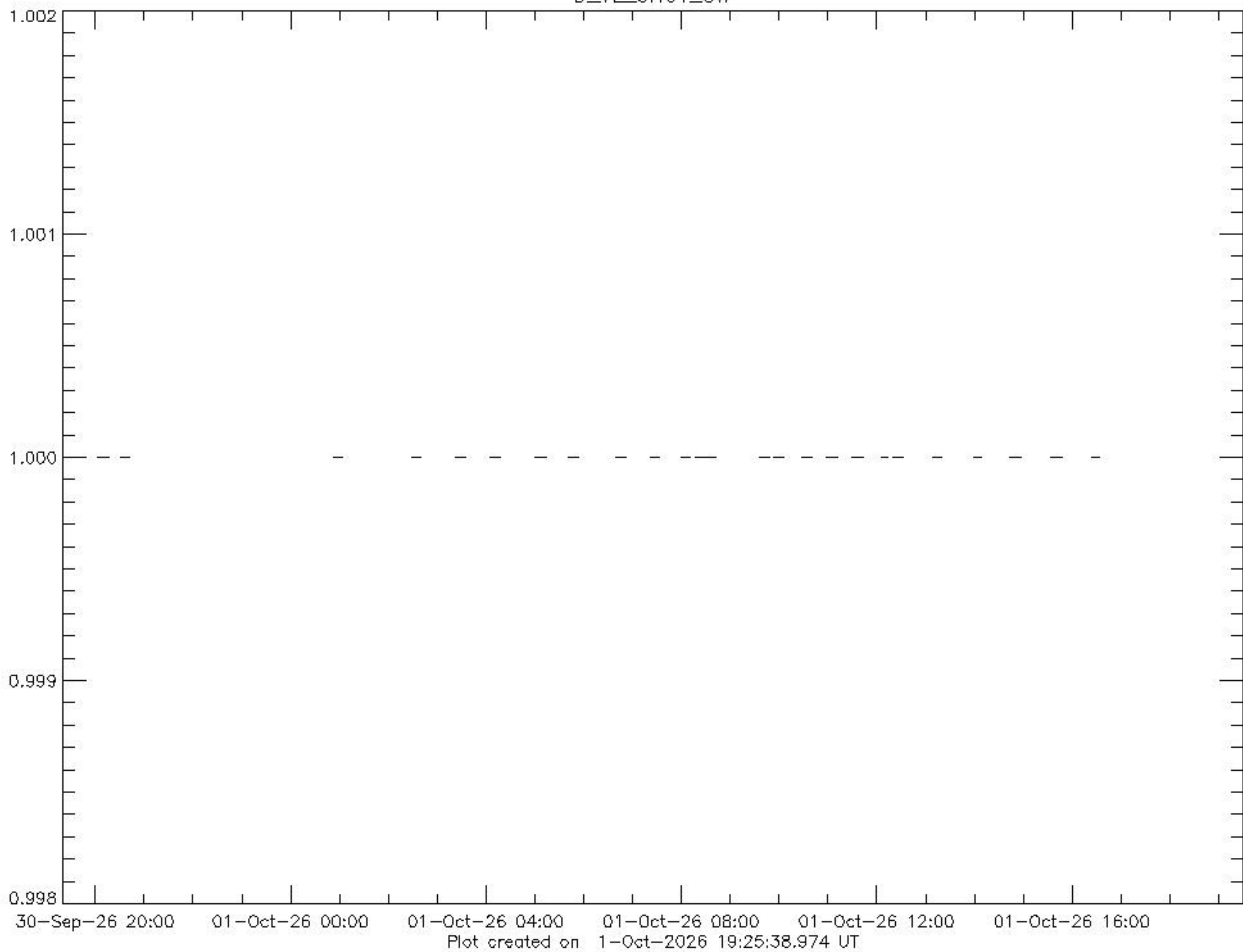


Plot created on 1-Oct-2026 19:25:39.088 UT

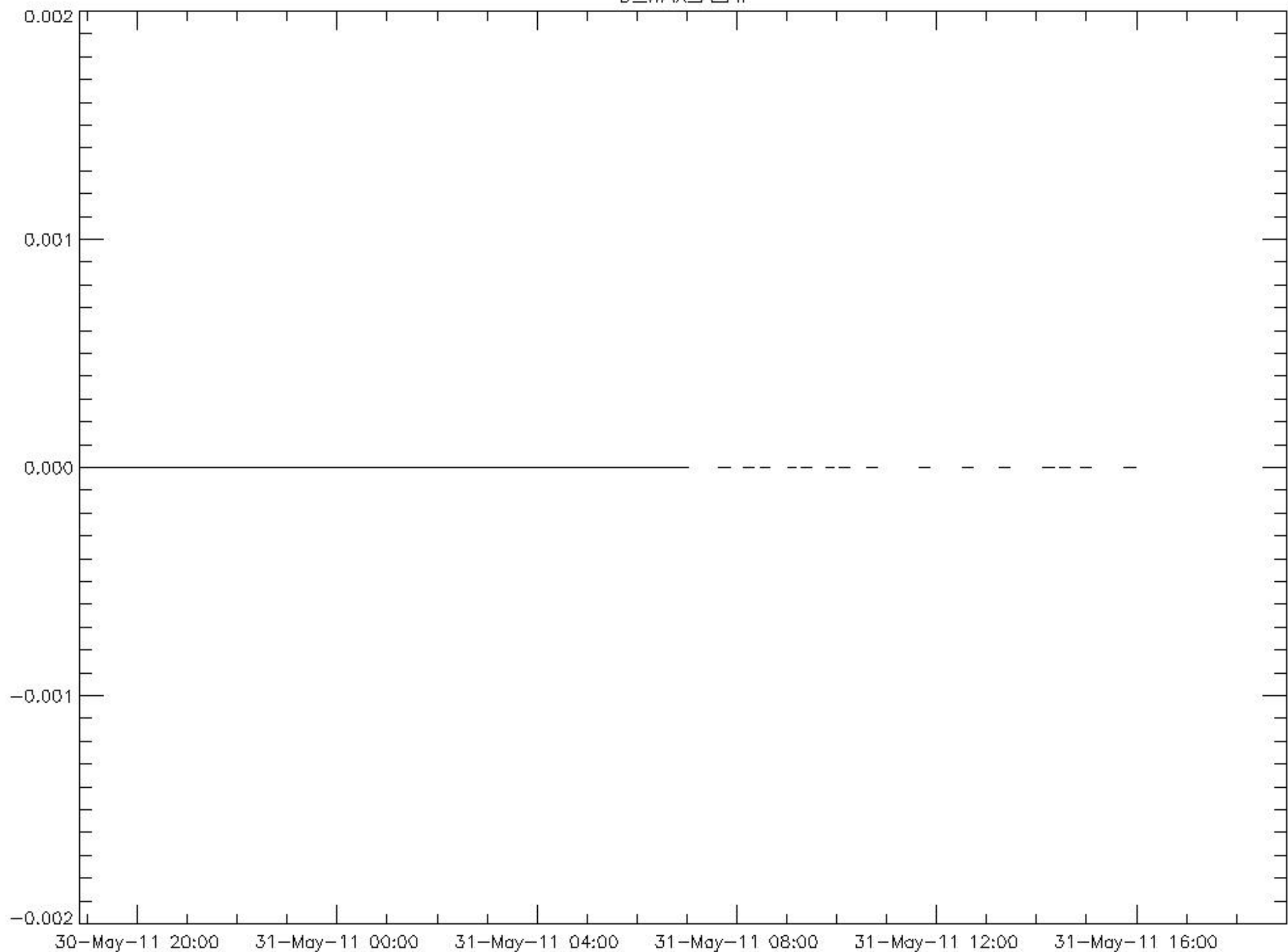
D_VL_SHUT



D_VL_SHUT_SW

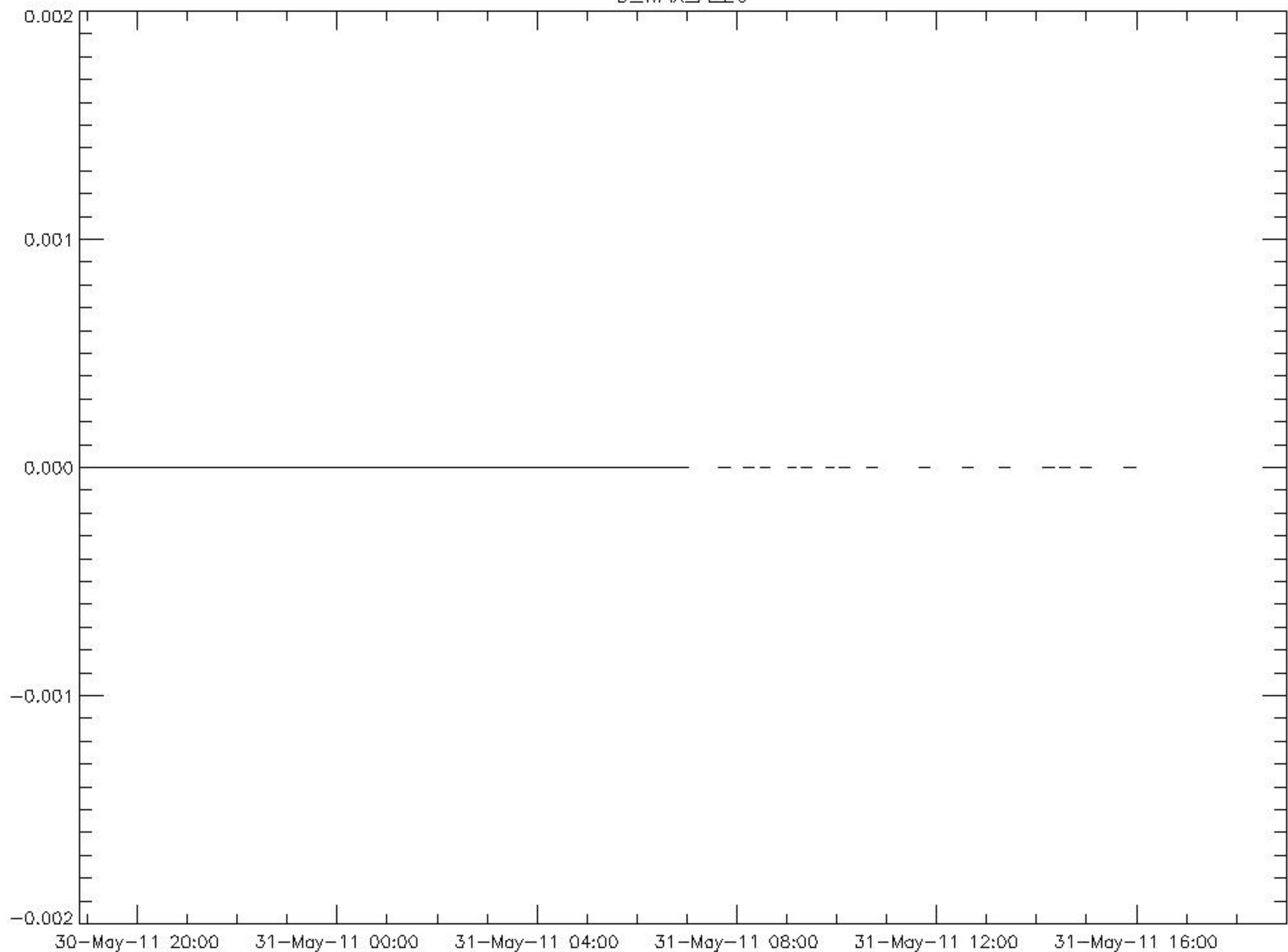


D_WAX_A_HI



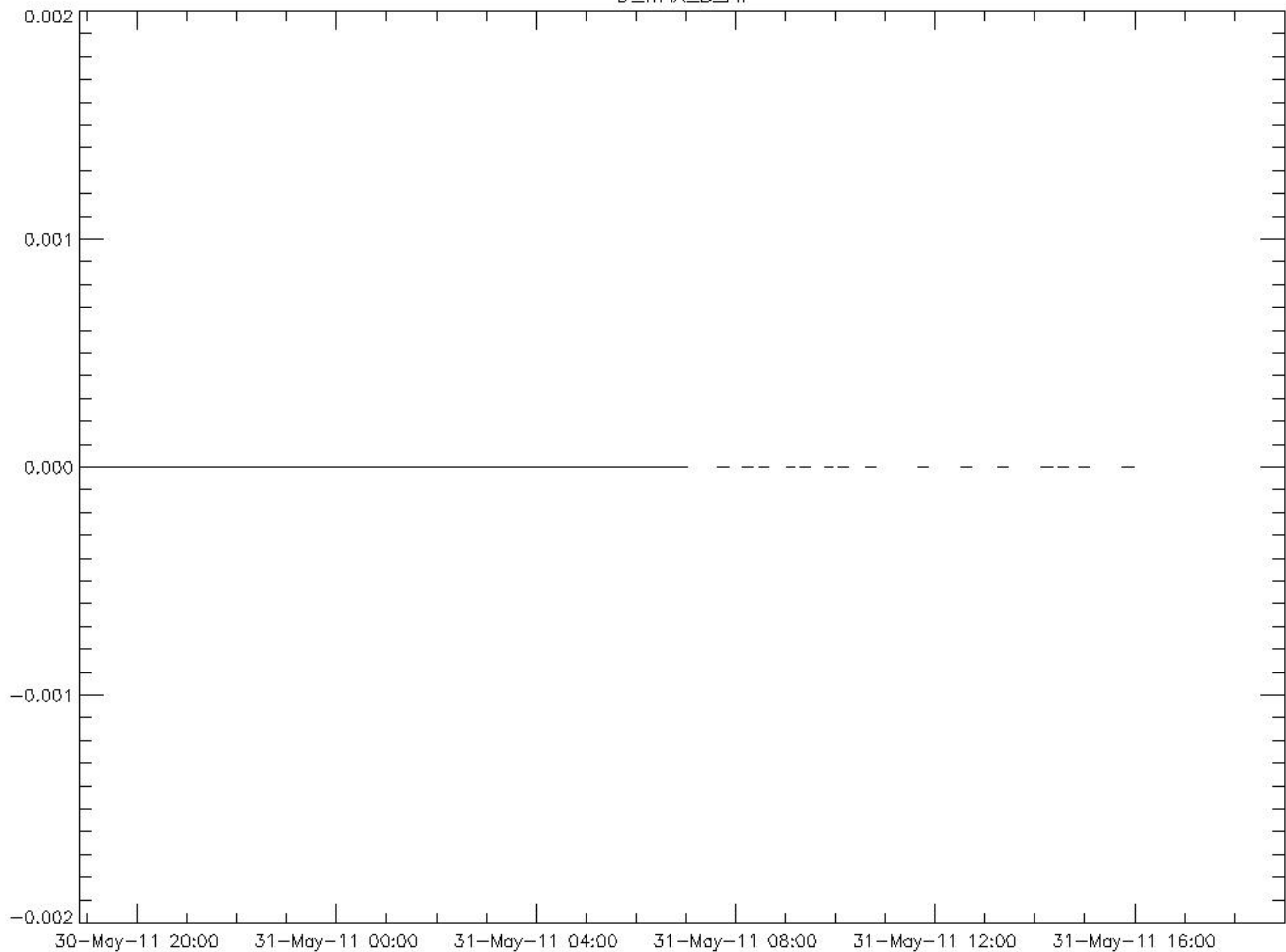
Plot created on 31-May-2011 19:05:32.169 UT

D_WAX_A10



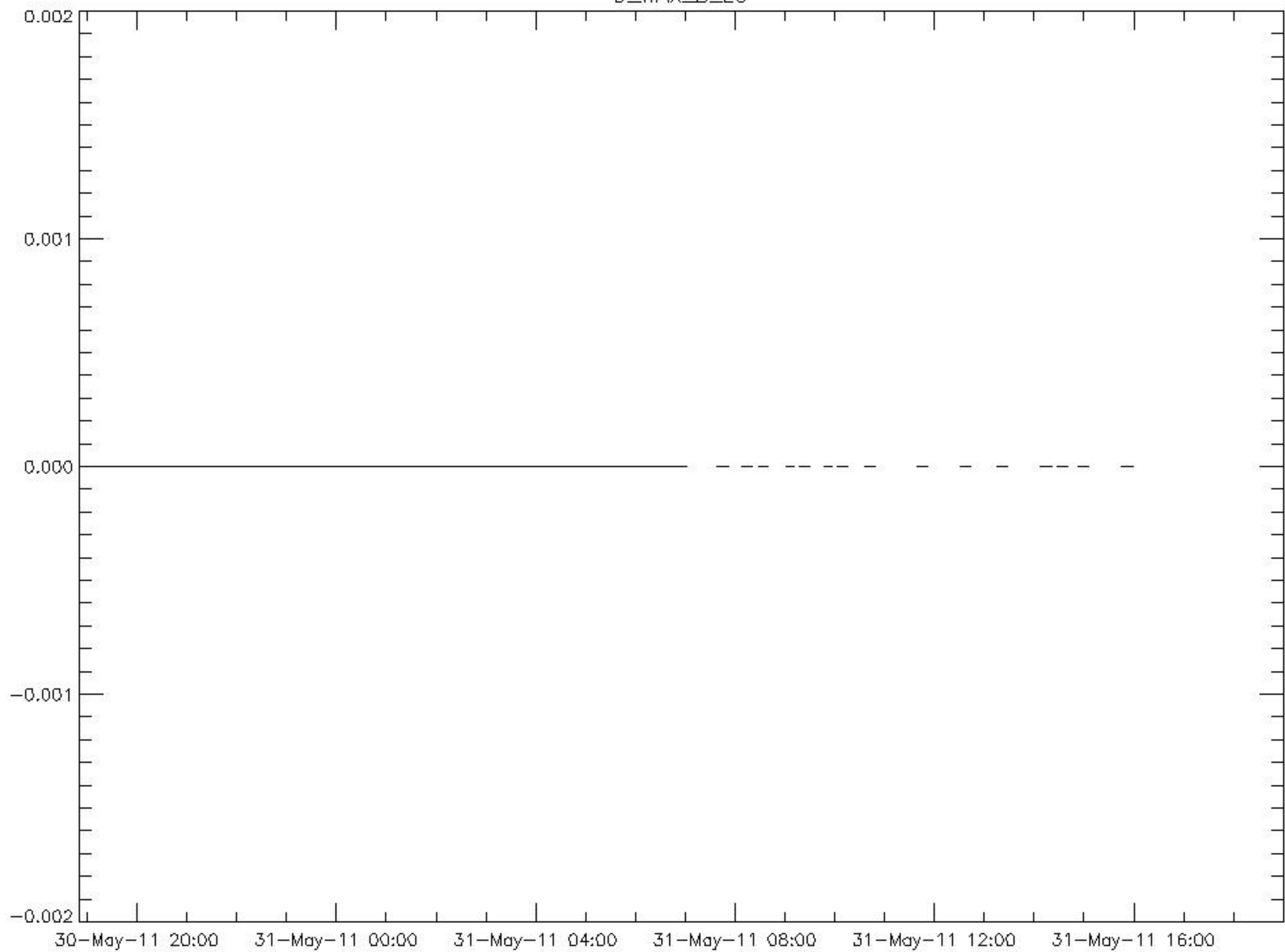
Plot created on 31-May-2011 19:05:33.845 UT

D_WAX_B_HI



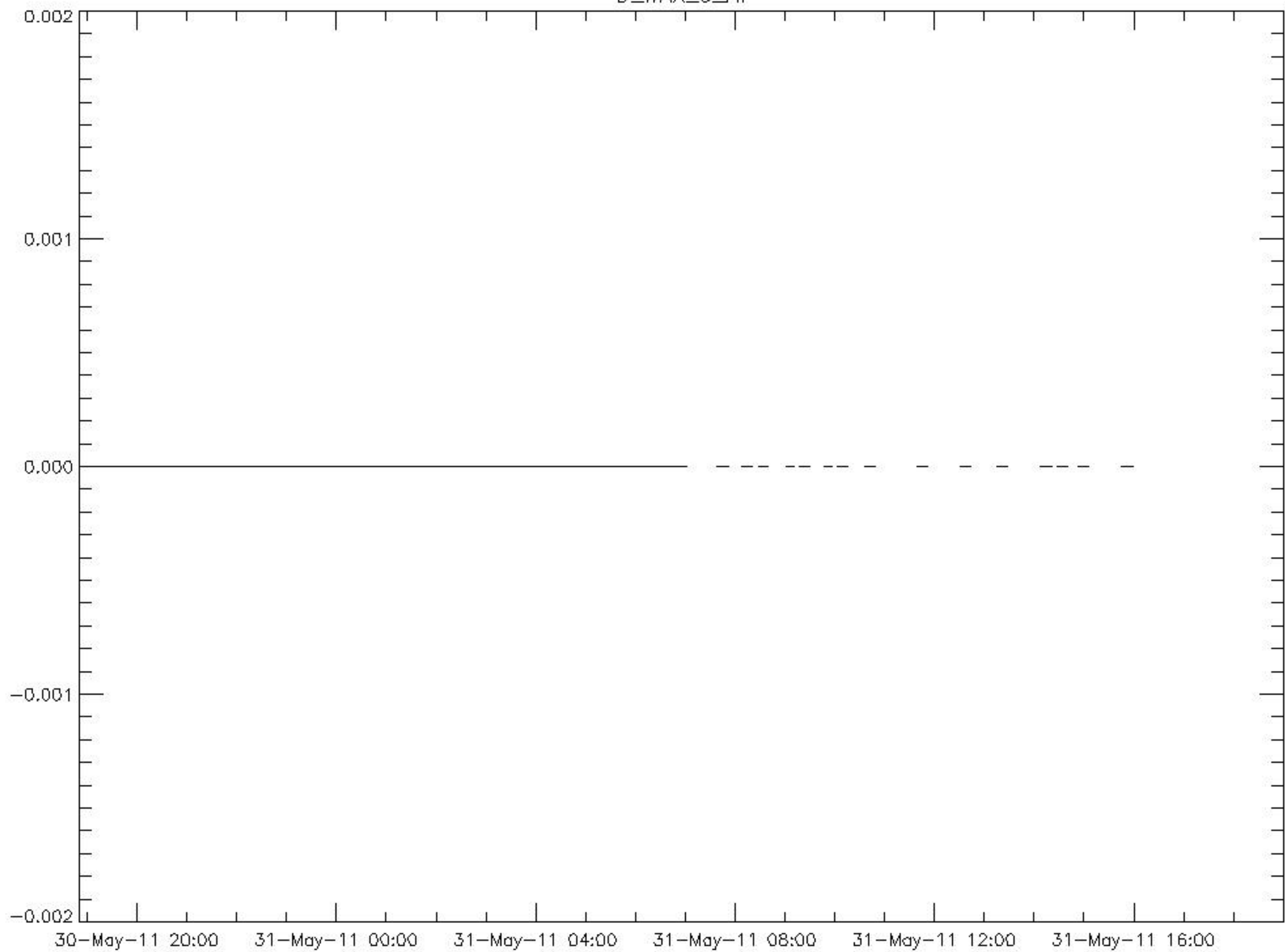
Plot created on 31-May-2011 19:05:35.509 UT

D_WAX_B_LO



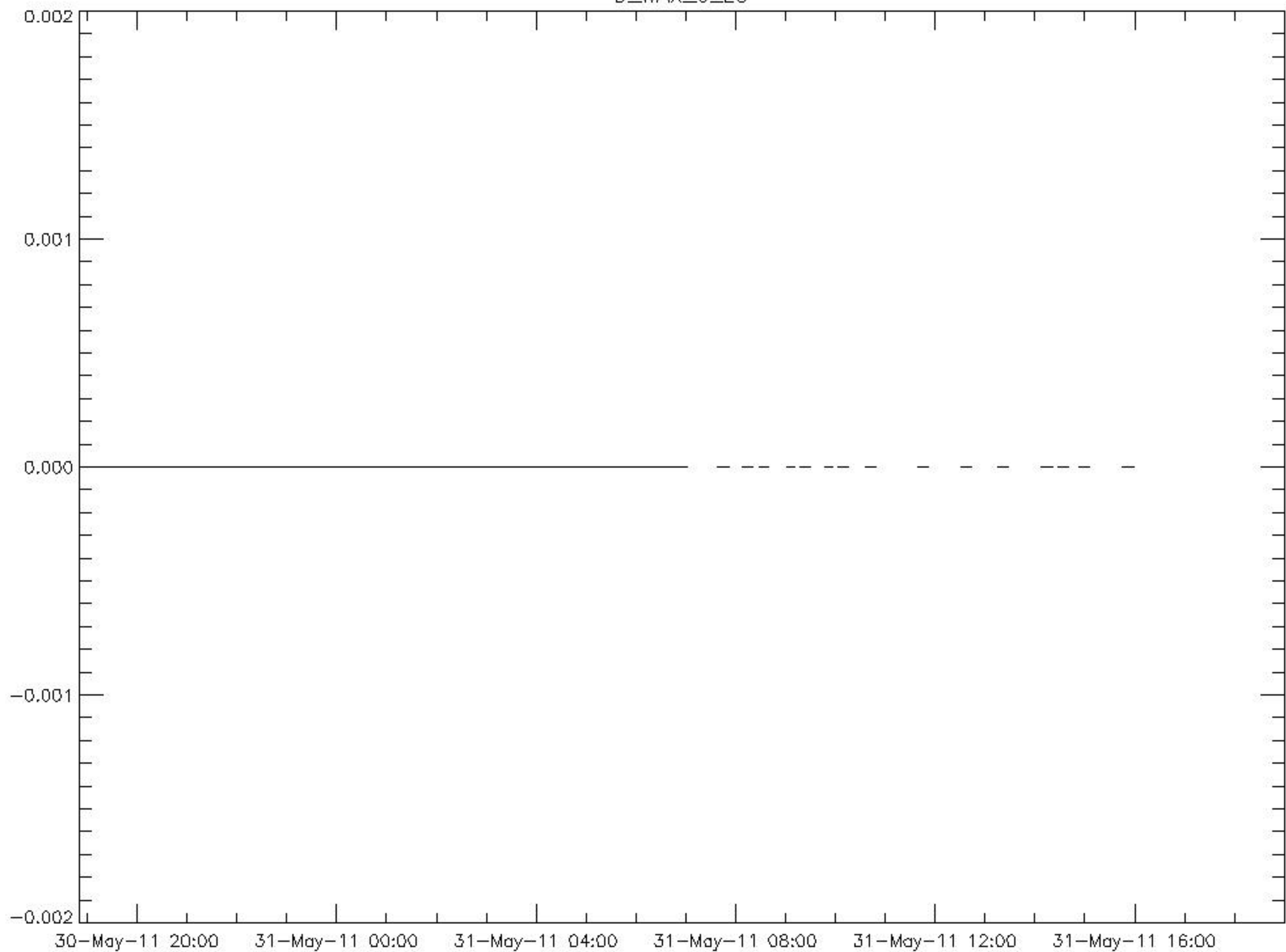
Plot created on 31-May-2011 19:05:37.177 UT

D_WAX_C_HI



Plot created on 31-May-2011 19:05:38.858 UT

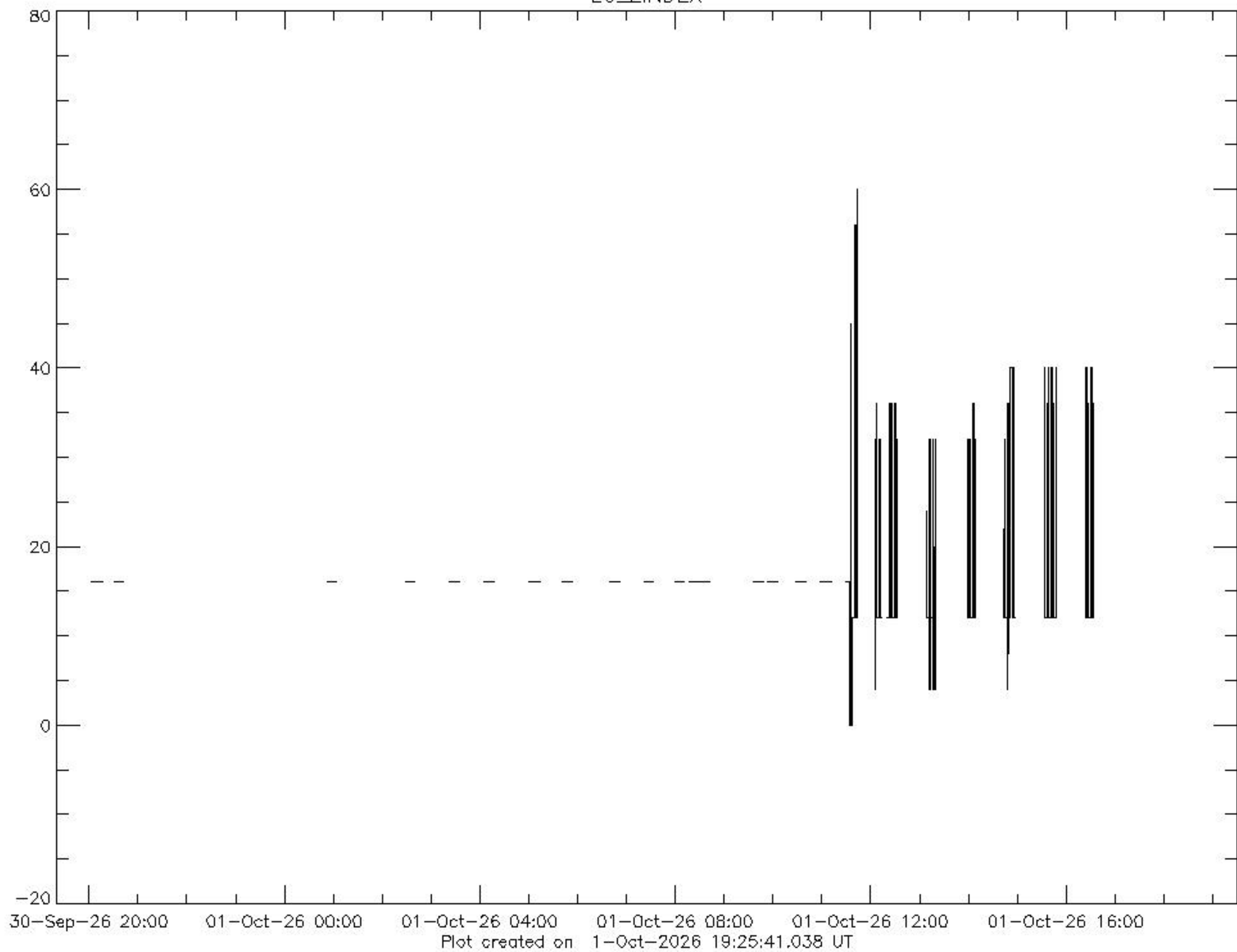
D_WAX_C_LO



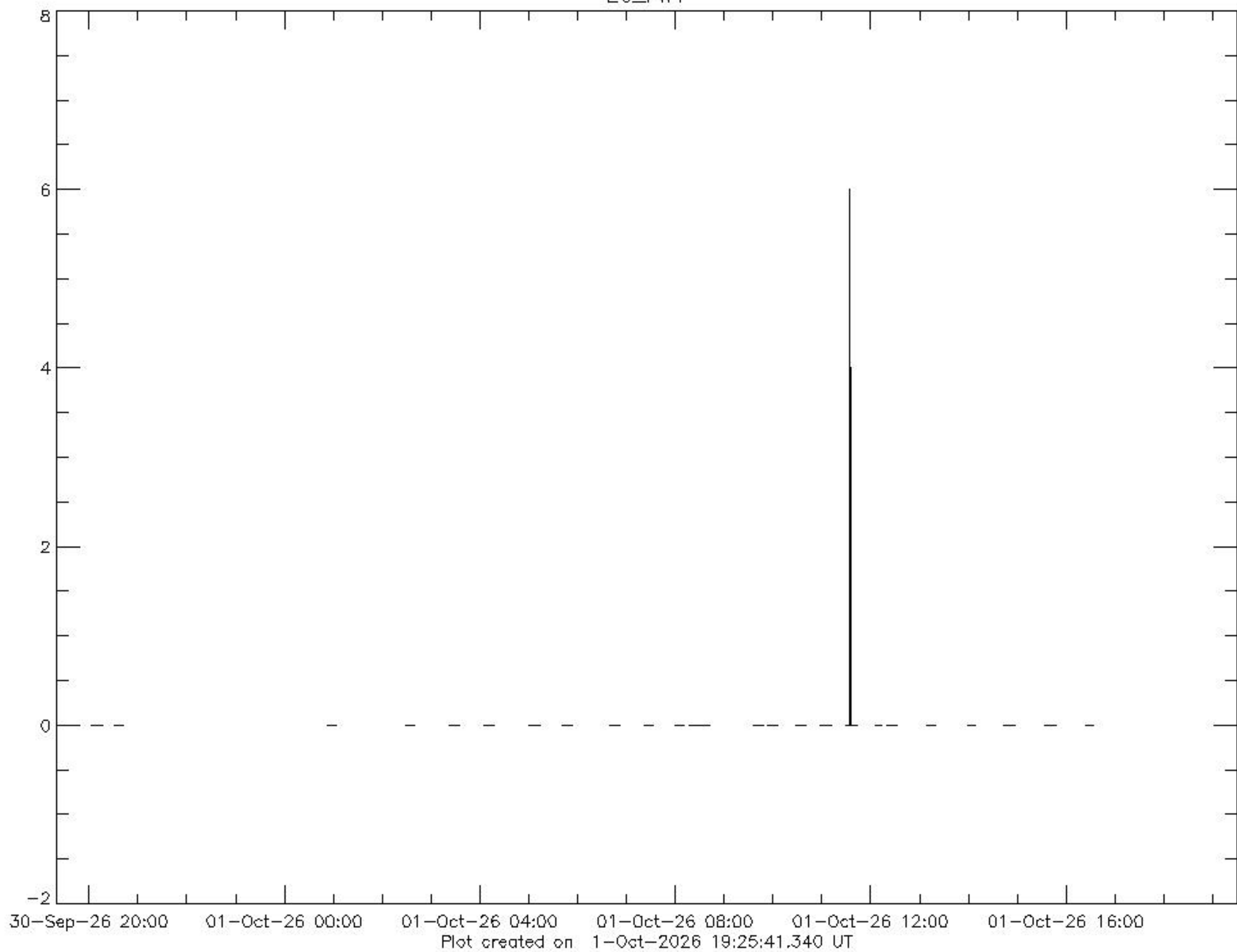
Plot created on 31-May-2011 19:05:40.512 UT



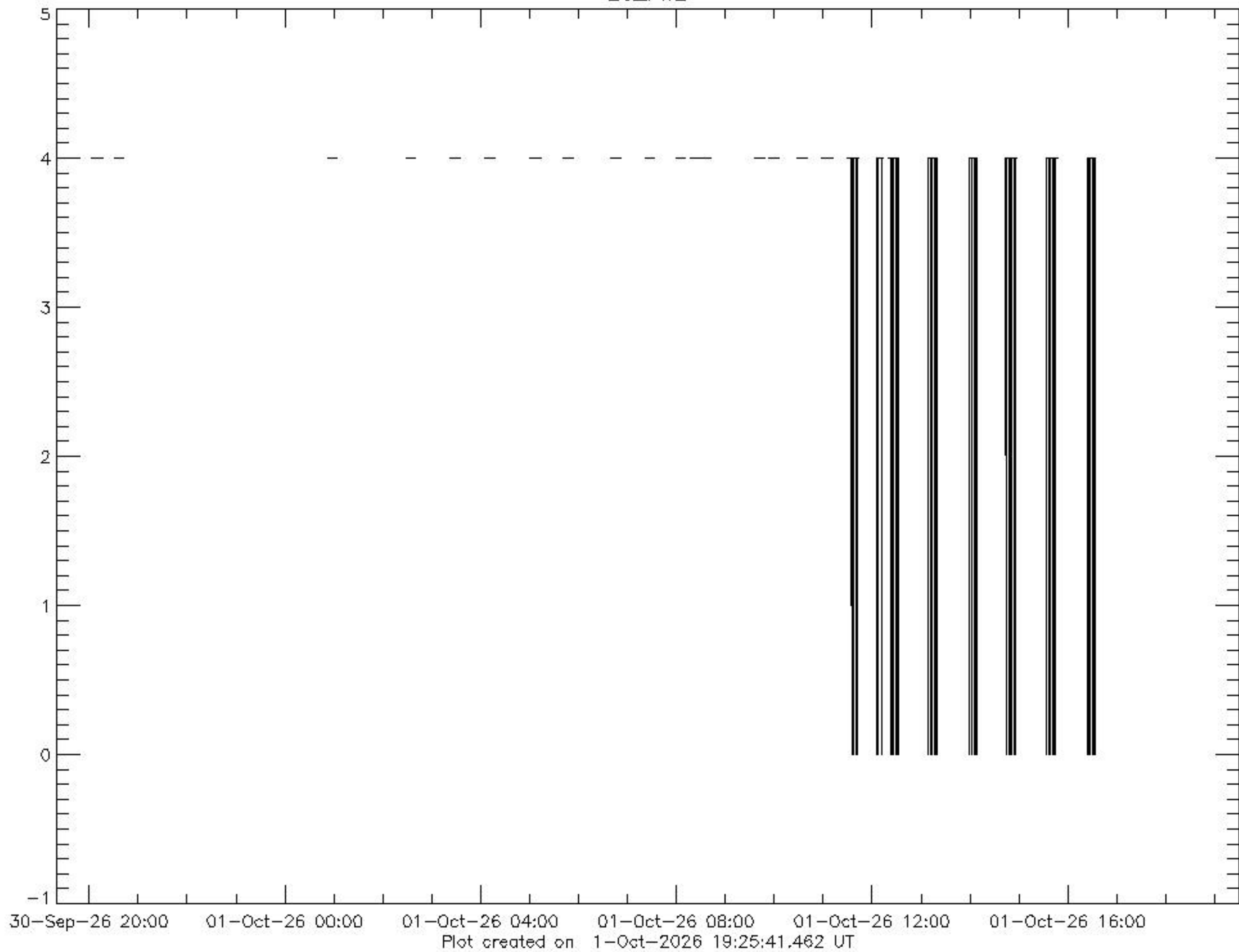
EC_EINDEX



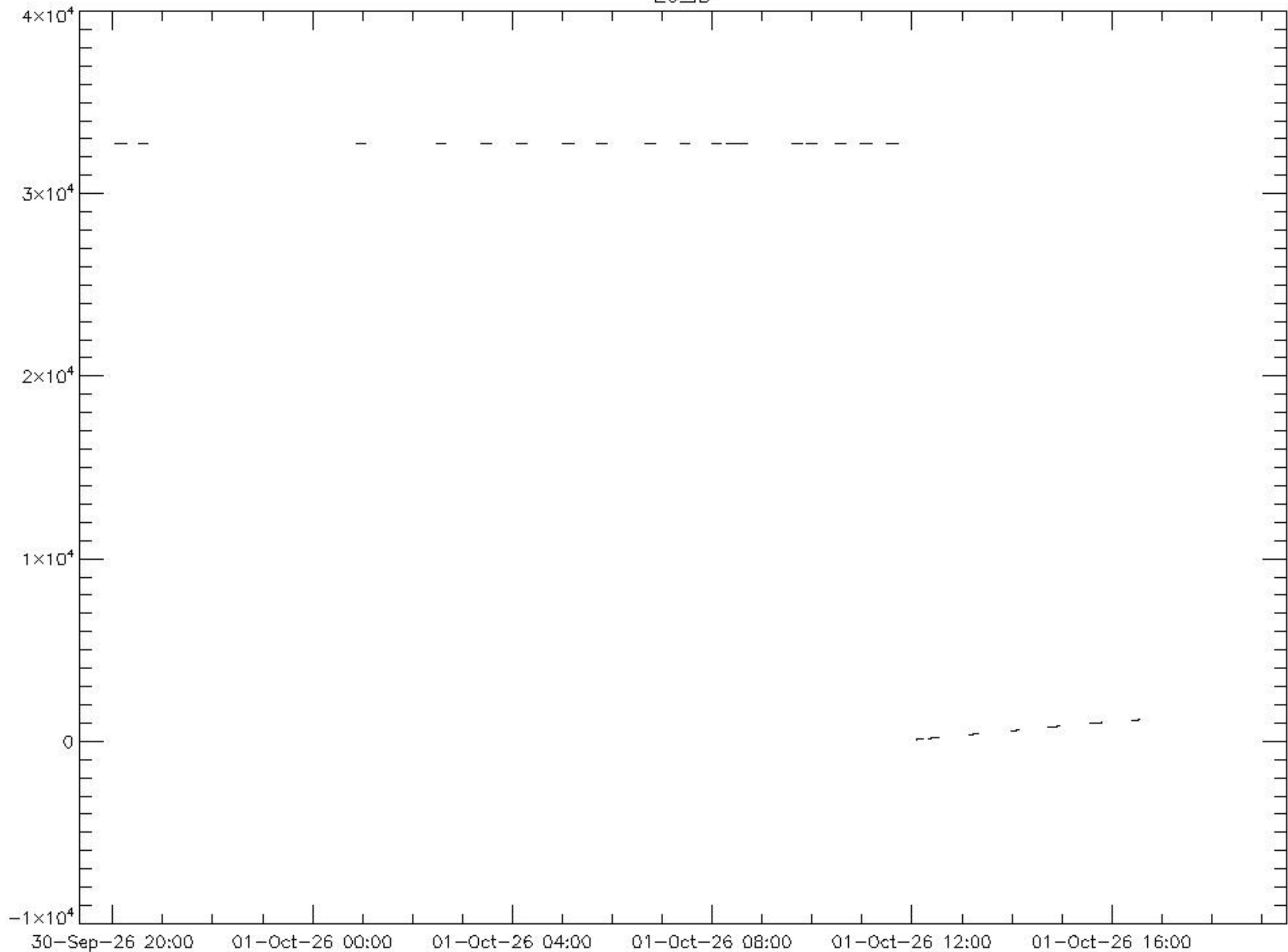
EC_FW1



EC_FW2



EC_ID



Plot created on 1-Oct-2026 19:25:40.488 UT

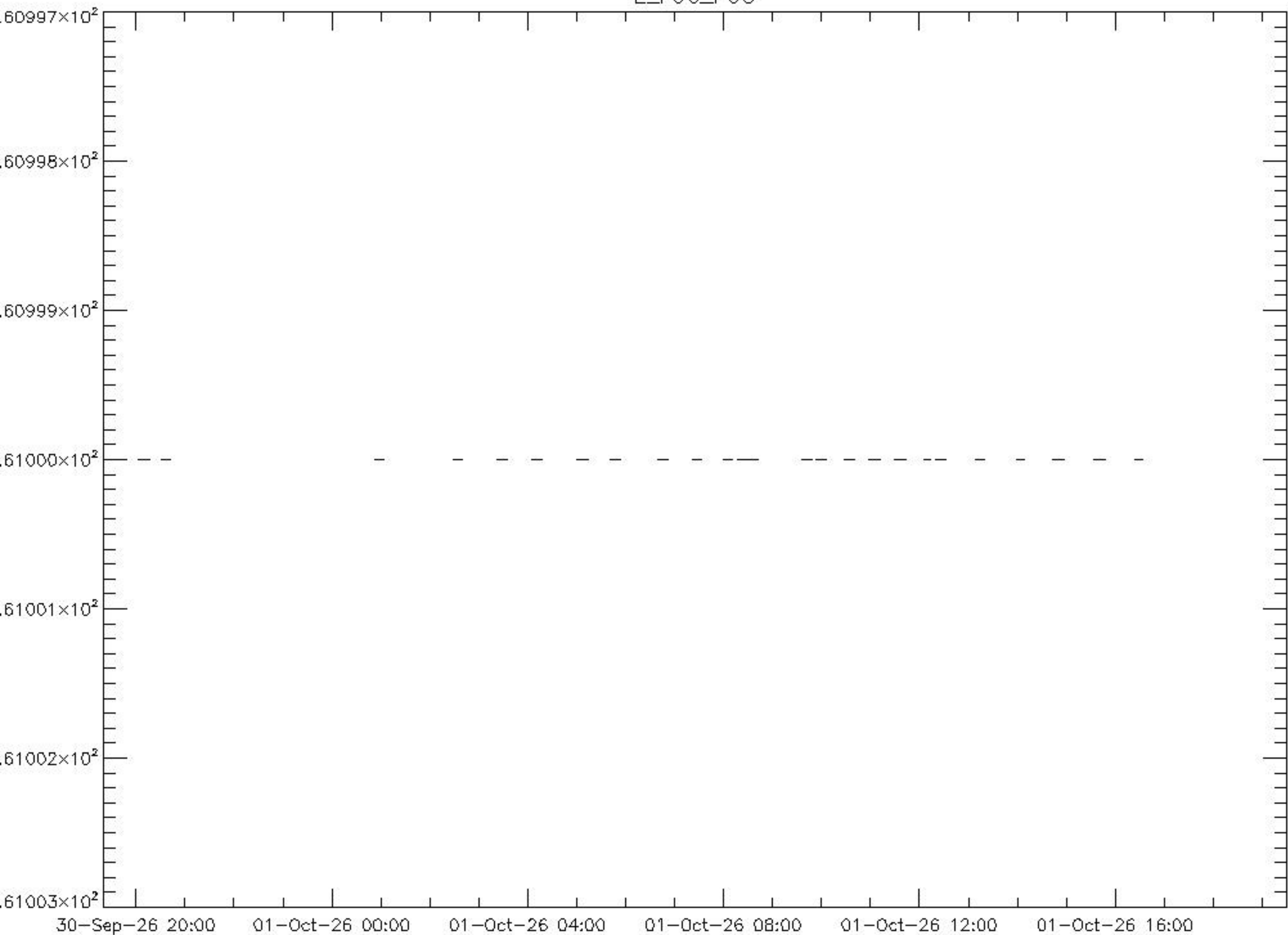


EC_VL





E_FOC_POS

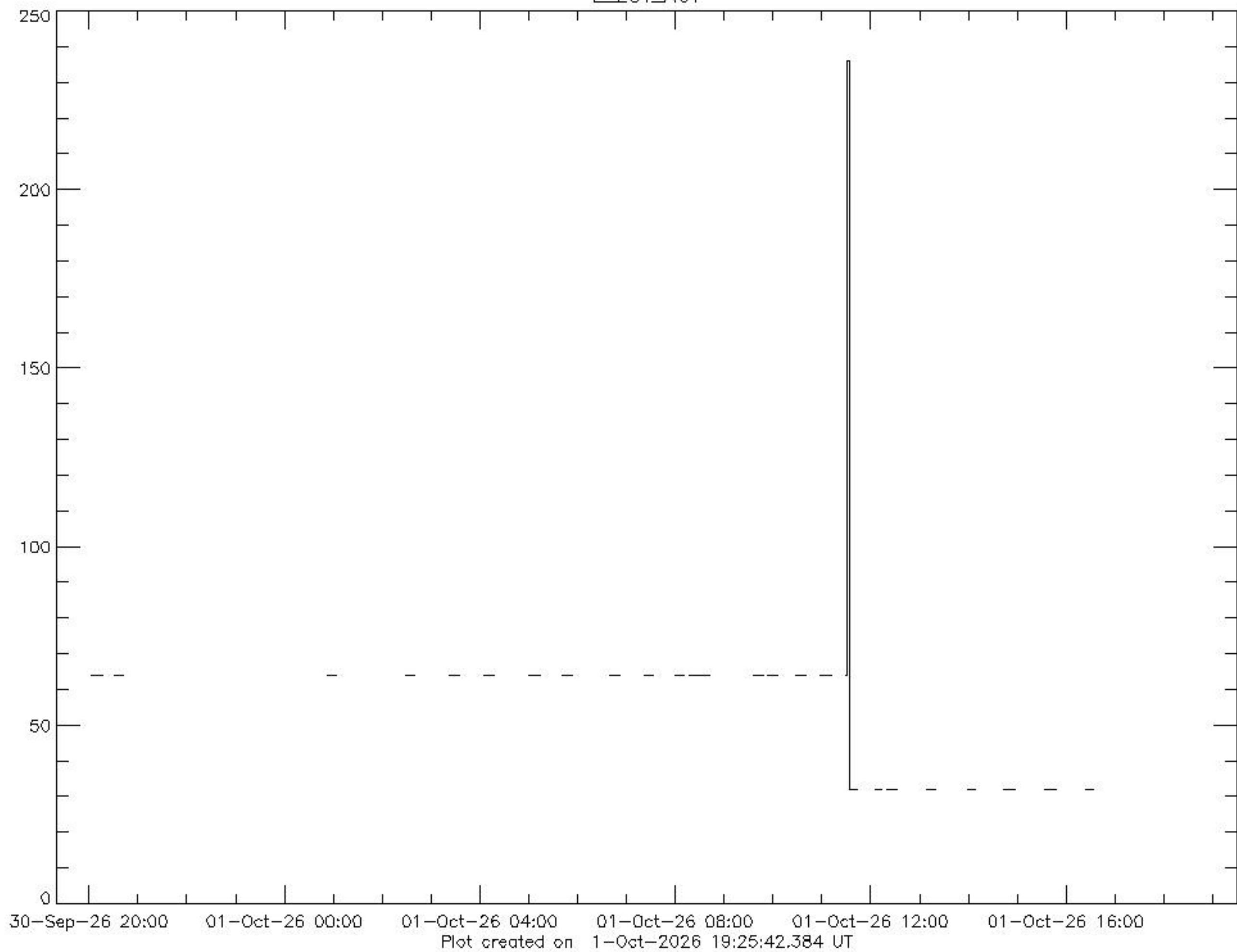


Plot created on 1-Oct-2026 19:25:40.373 UT

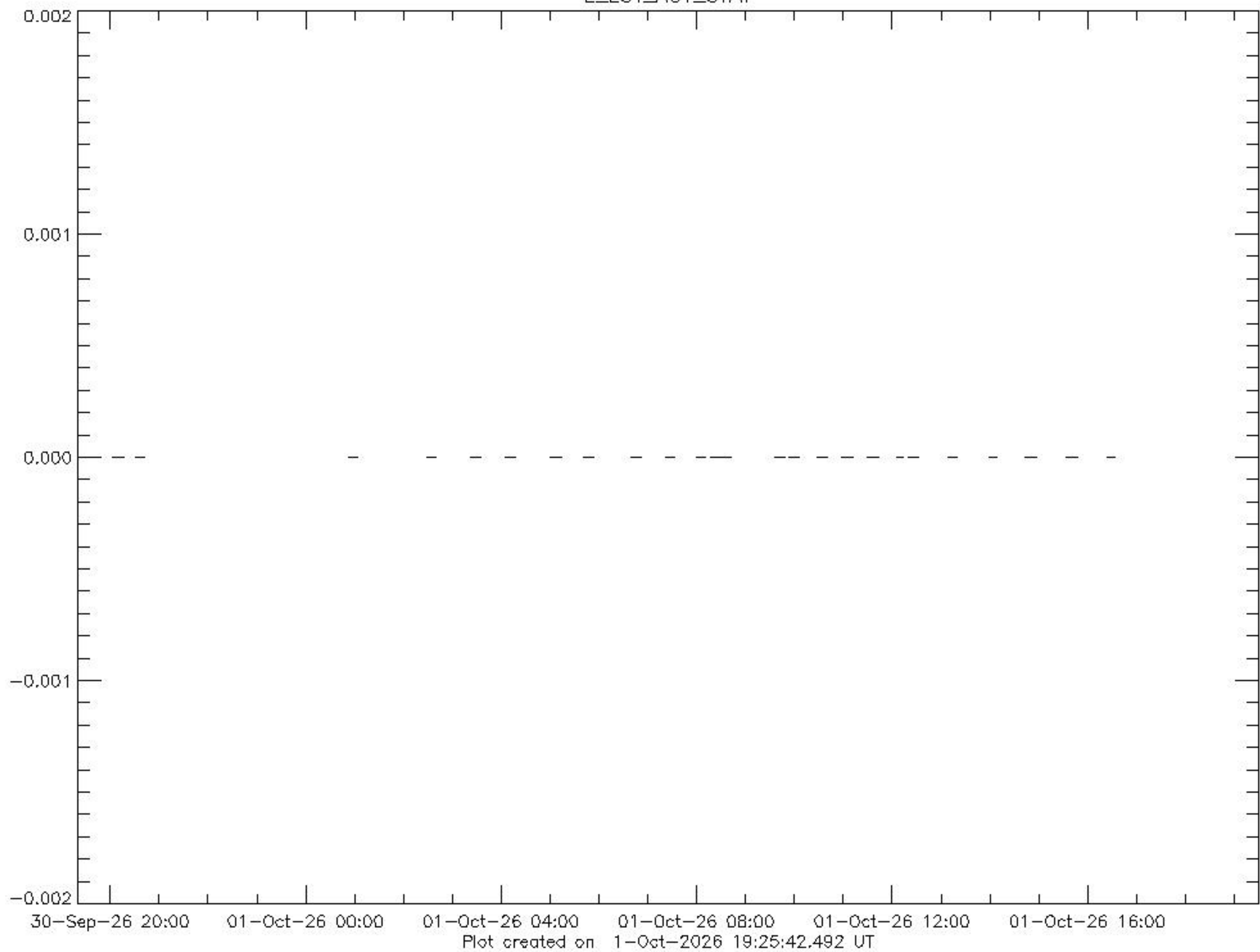




ELST_ACT



E_LST_ACT_STAT



























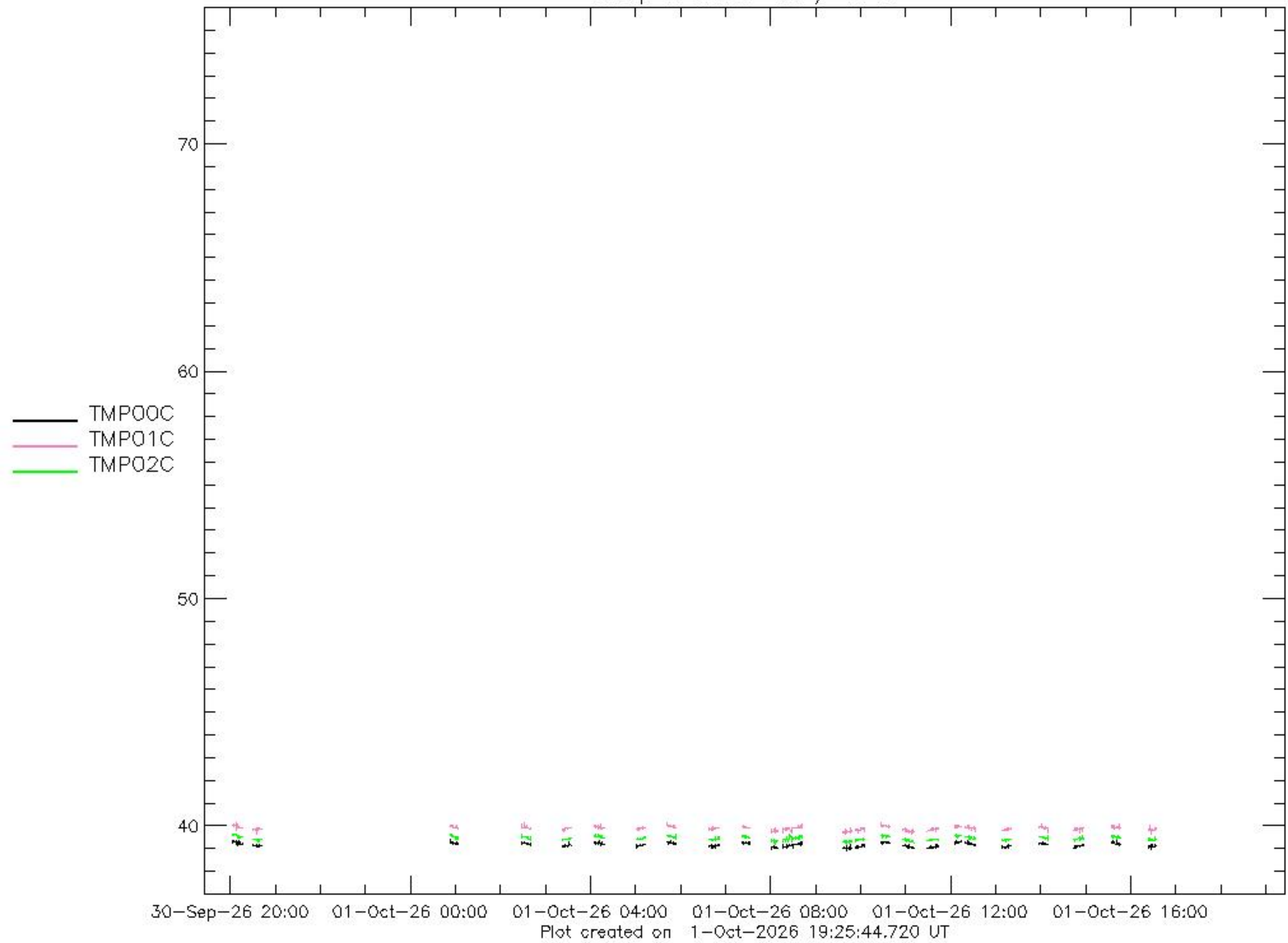
F_STATUS_DELTA

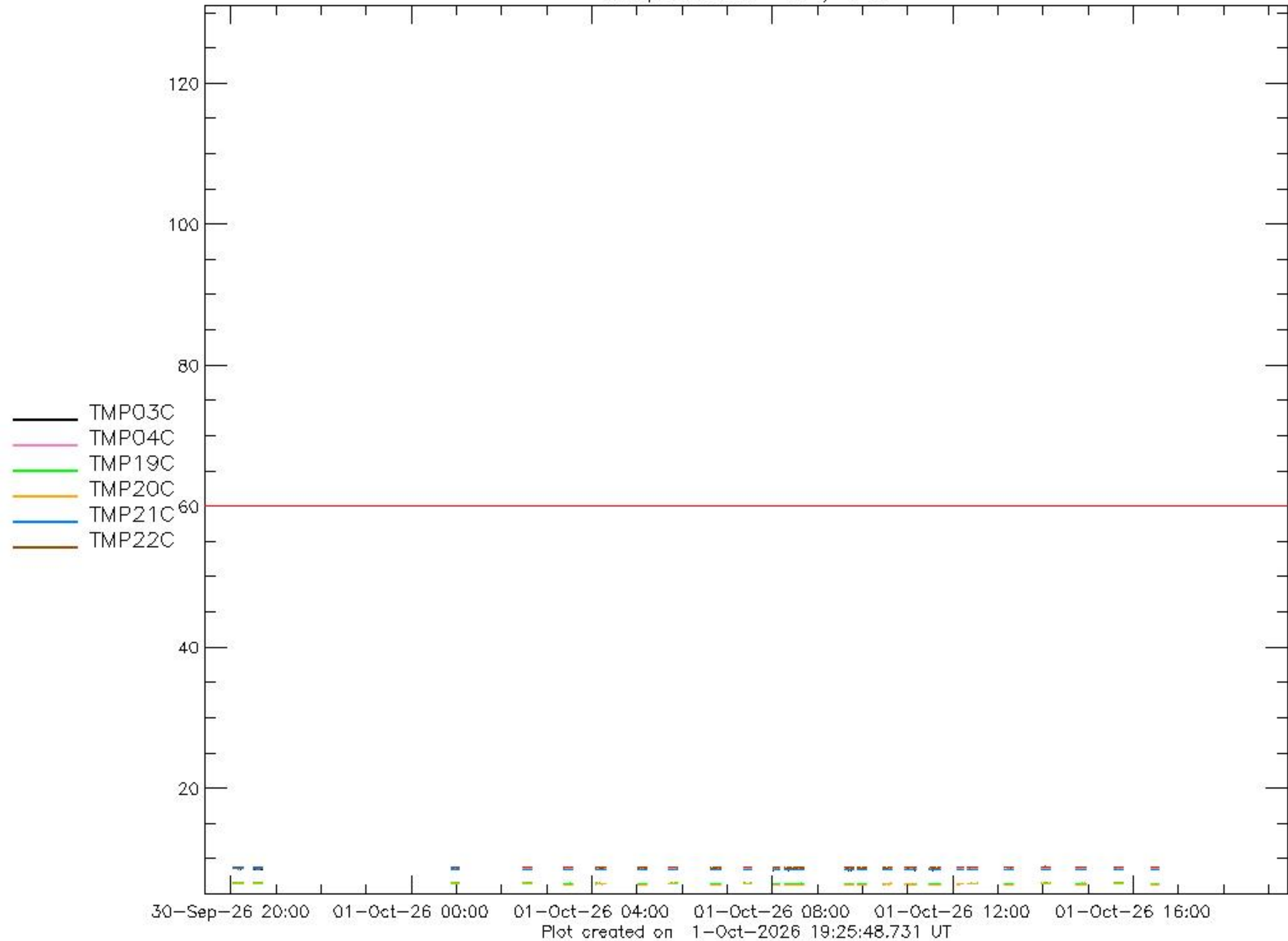


Plot generated on 1-Oct-2026 15:25:42.00

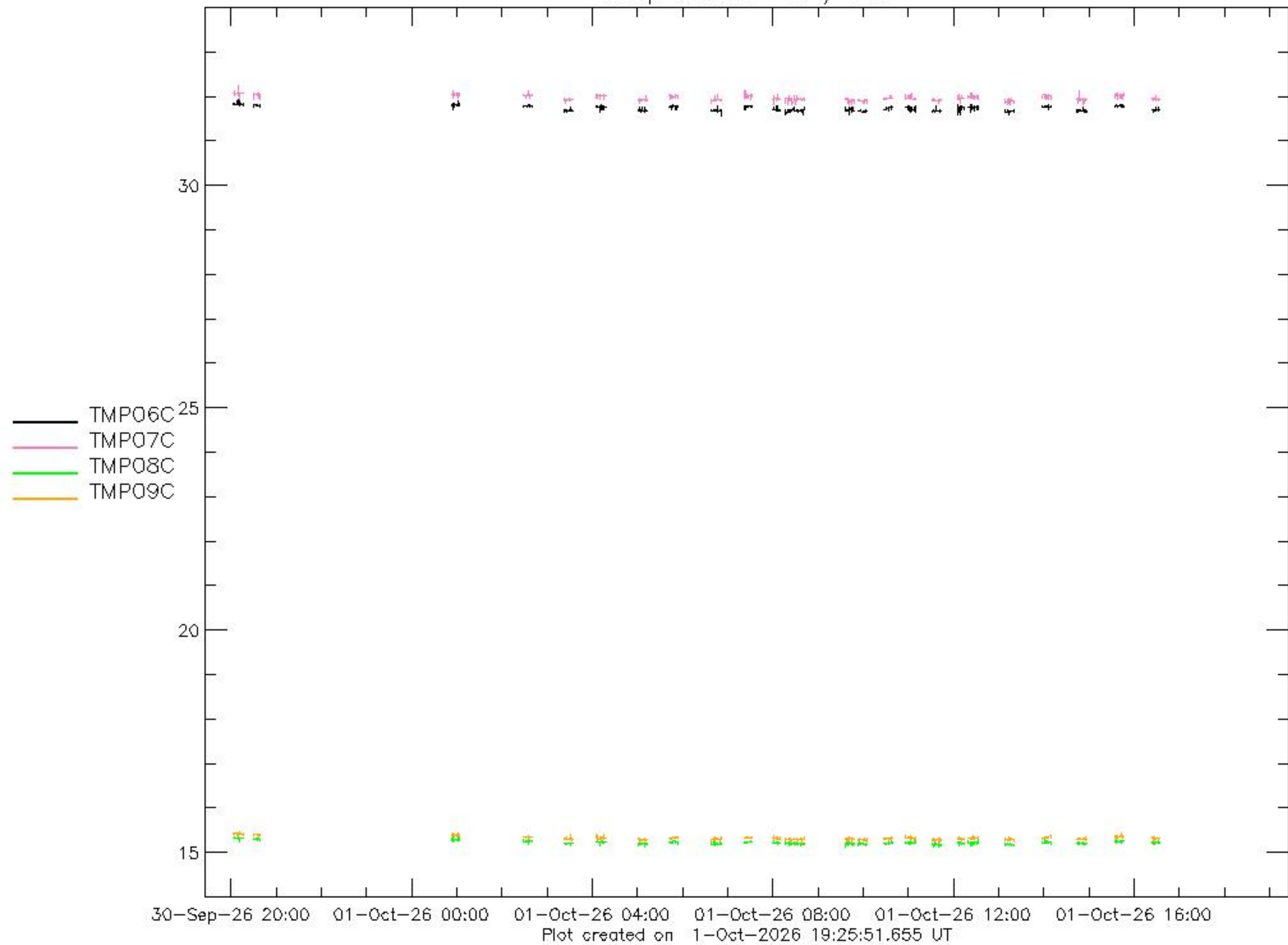


Group 1: limits -50 / +110

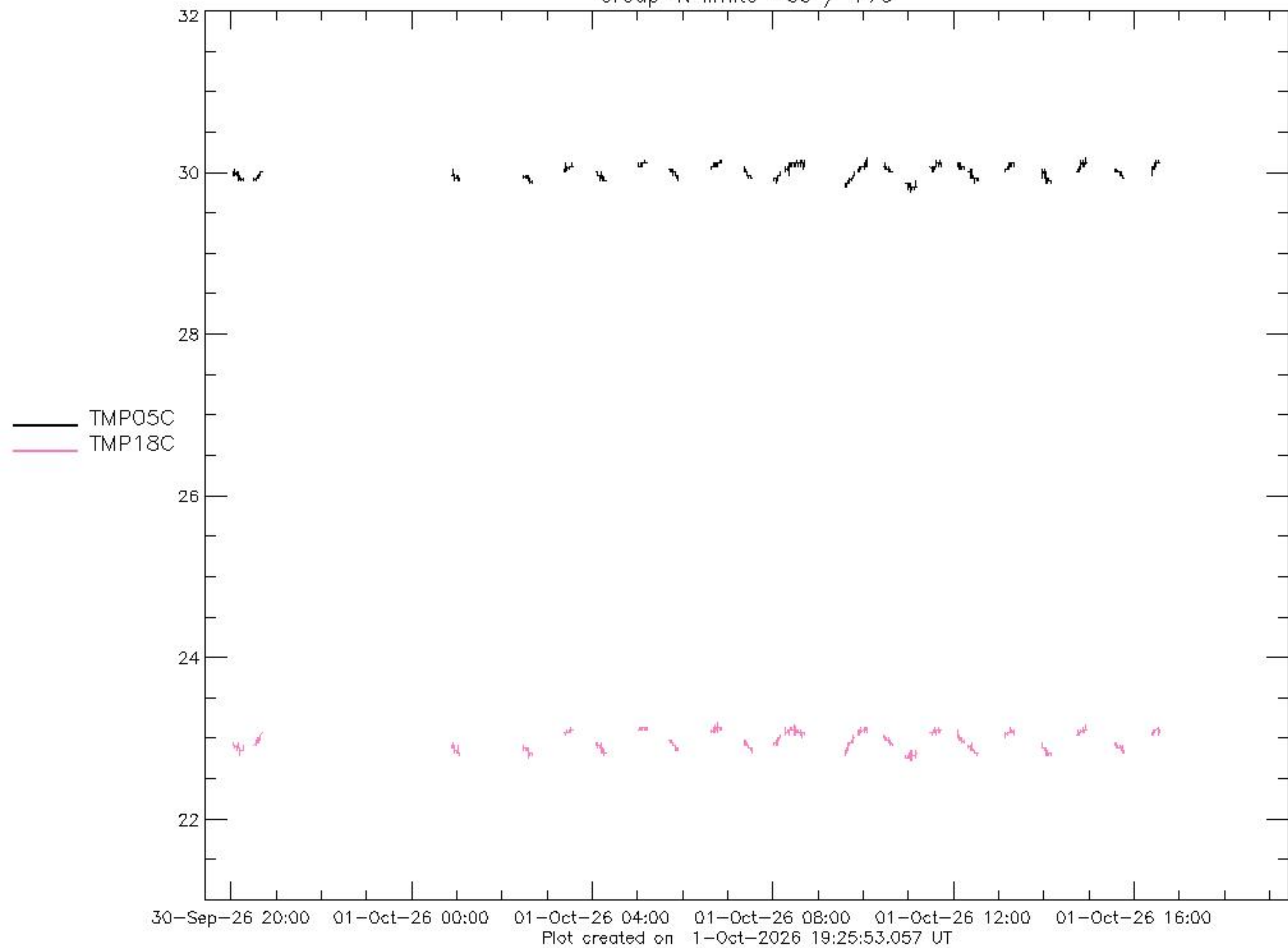




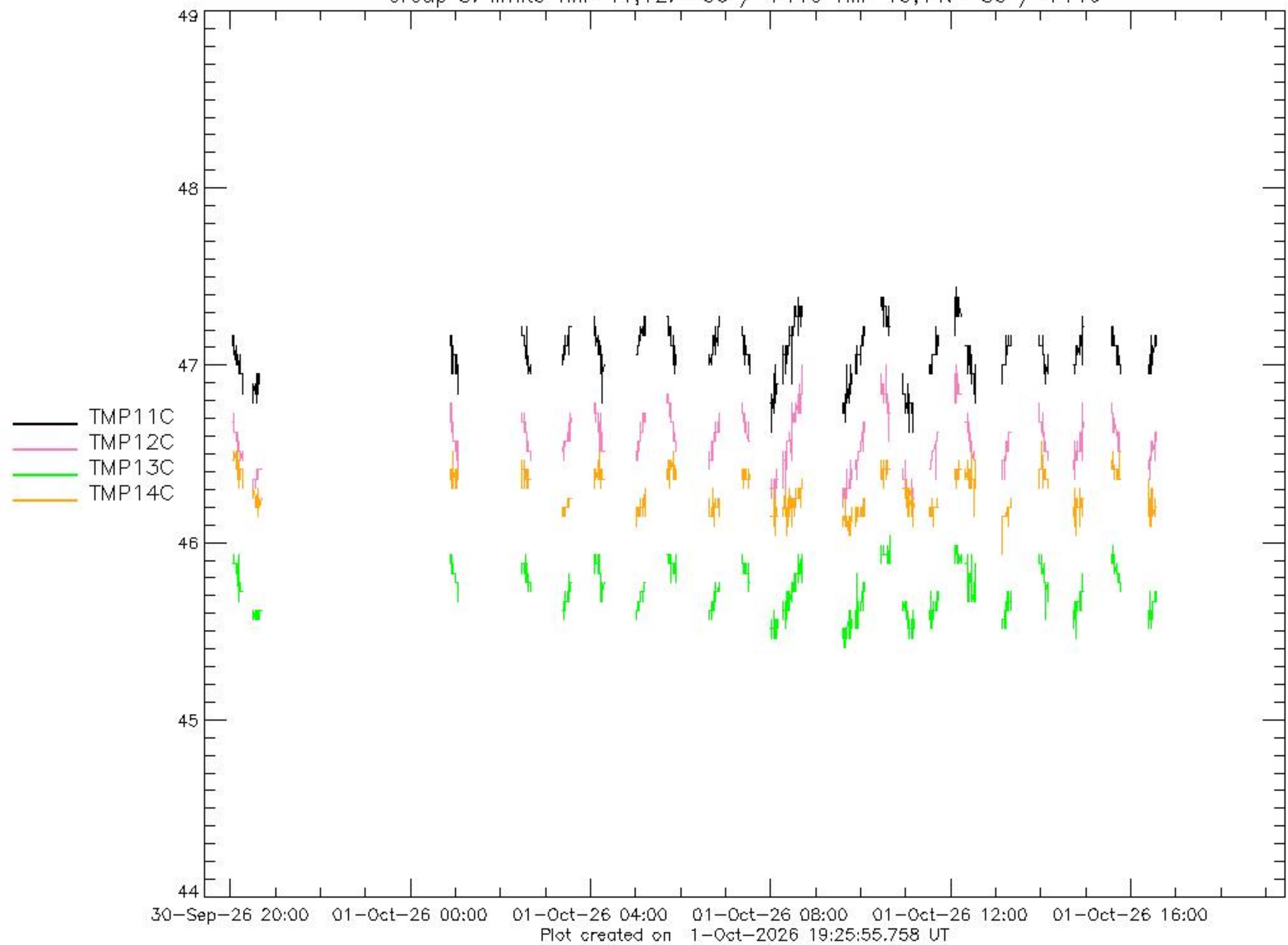
Group 3: limits -50 / +60



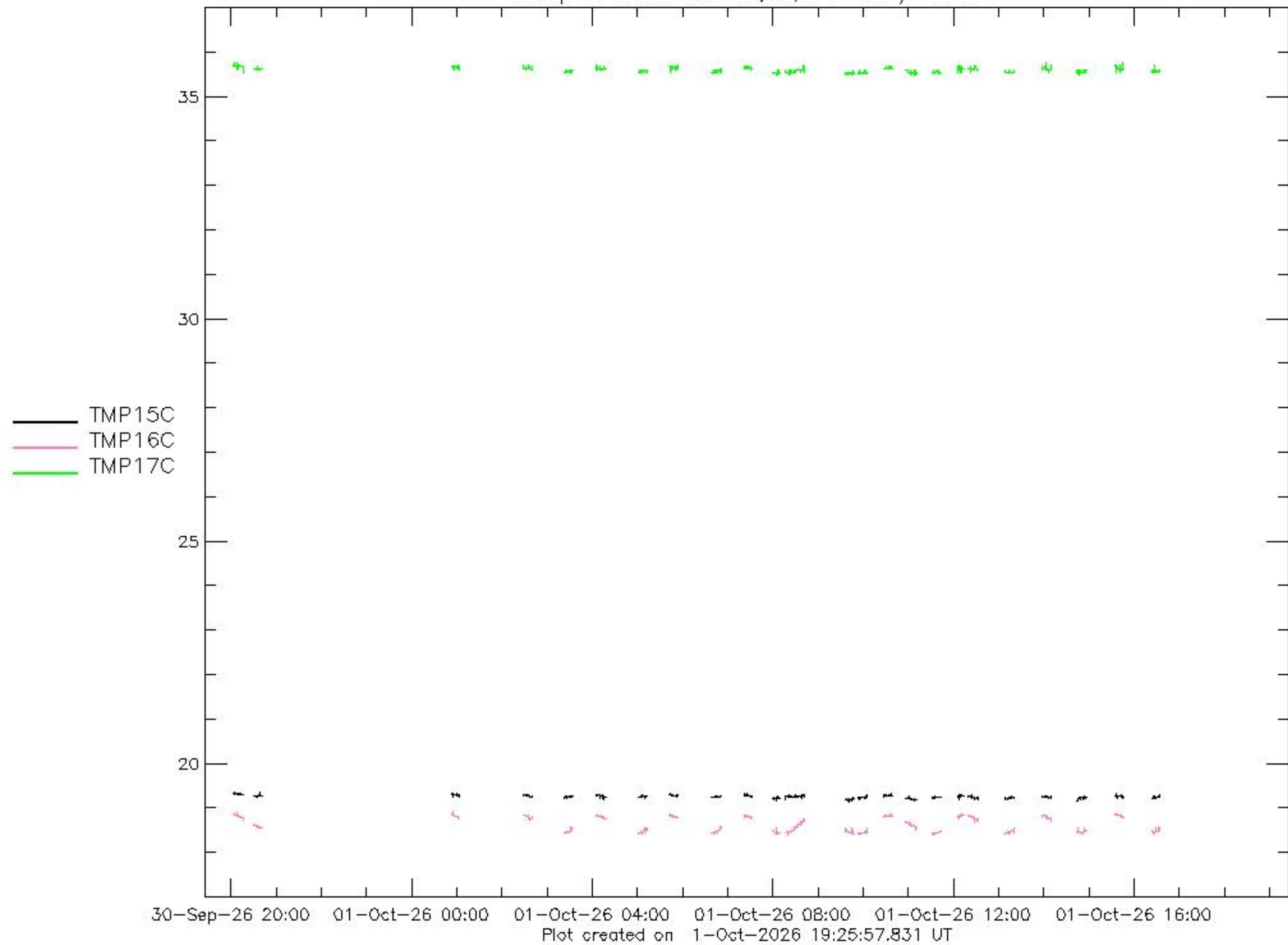
Group 4: limits -55 / +70

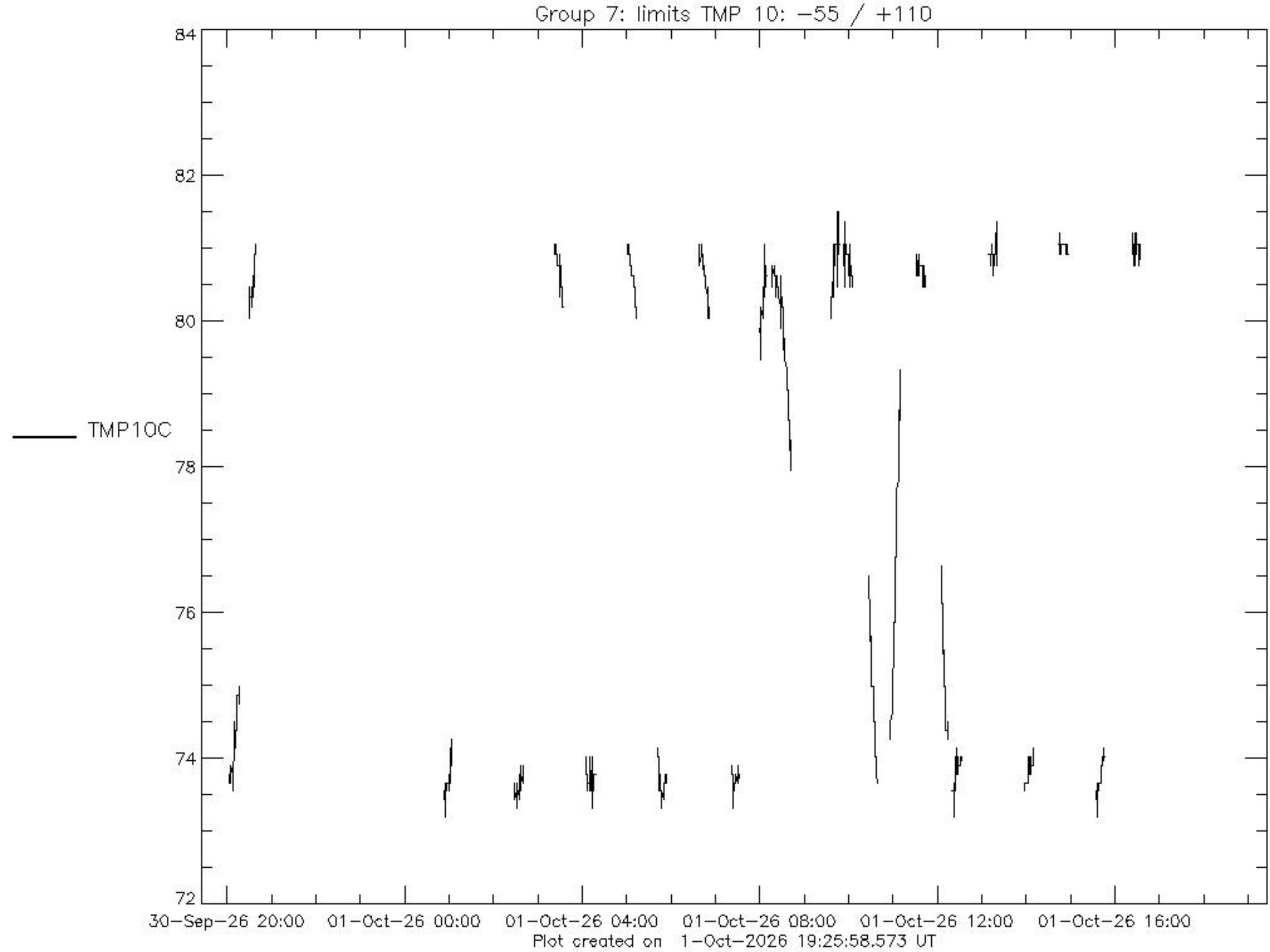


Group 5: limits TMP 11,12: -50 / +110 TMP 13,14: -55 / +110

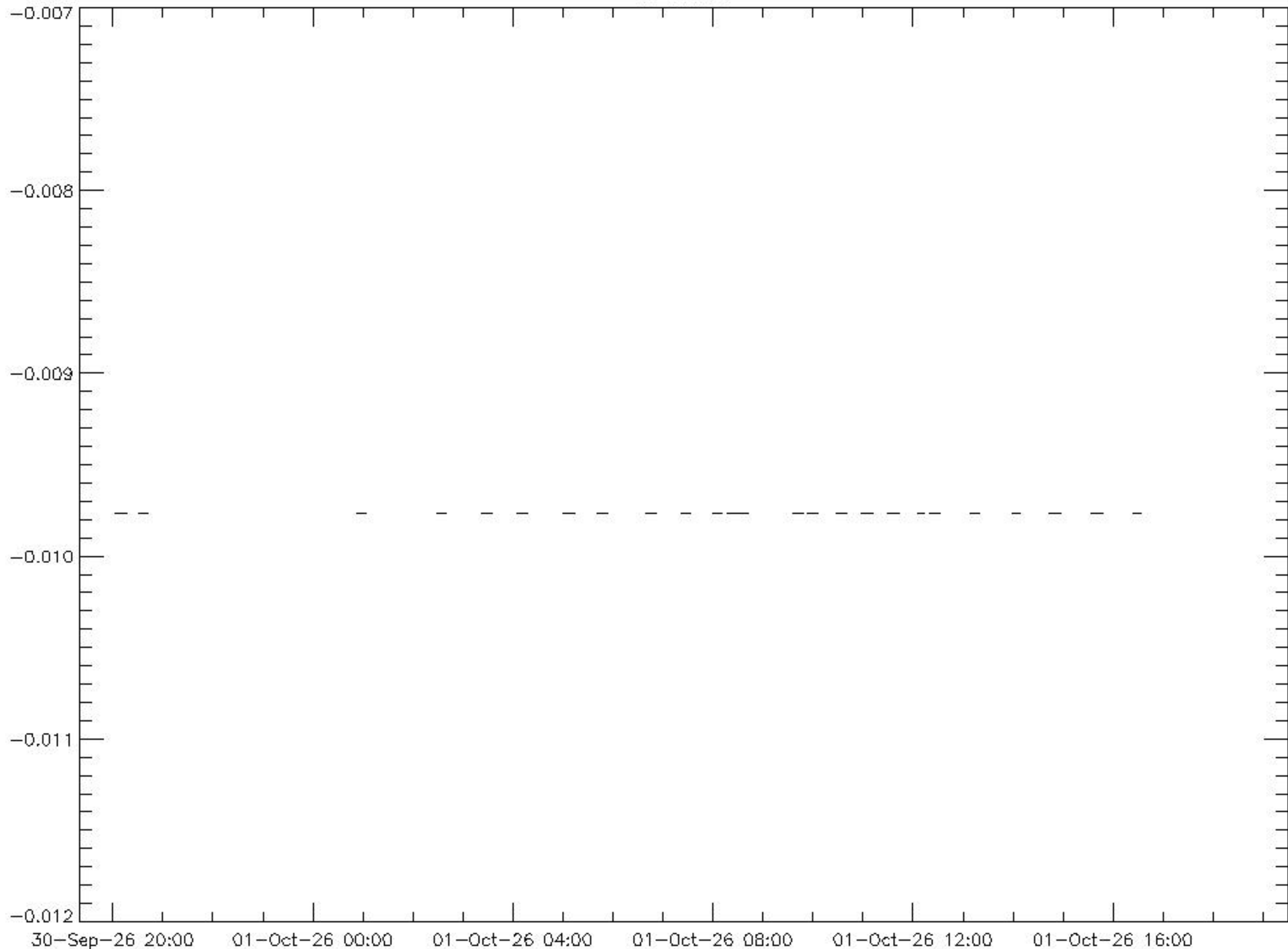


Group 6: limits TMP 15,16,17: -55 / +110



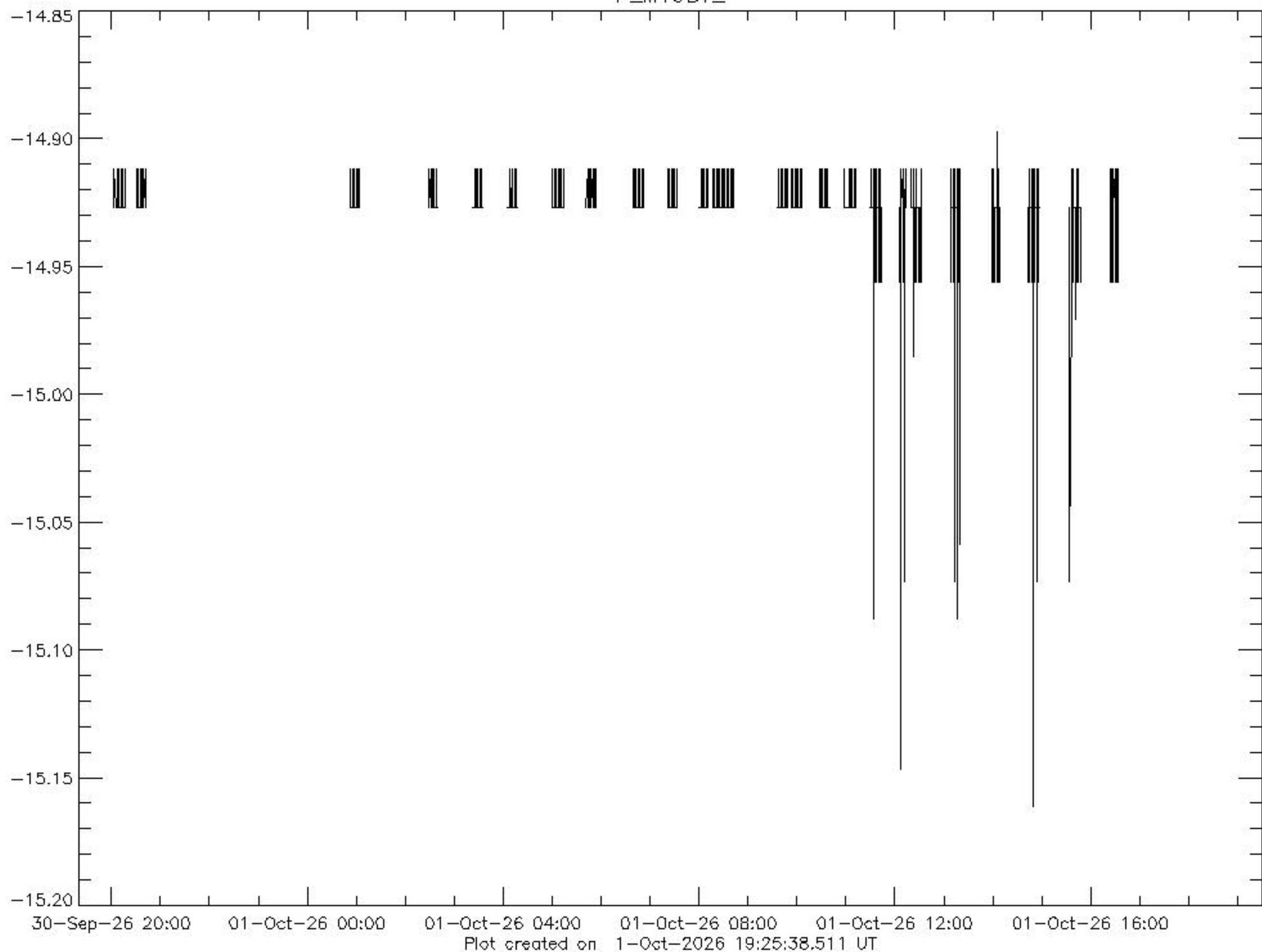


P_GND_

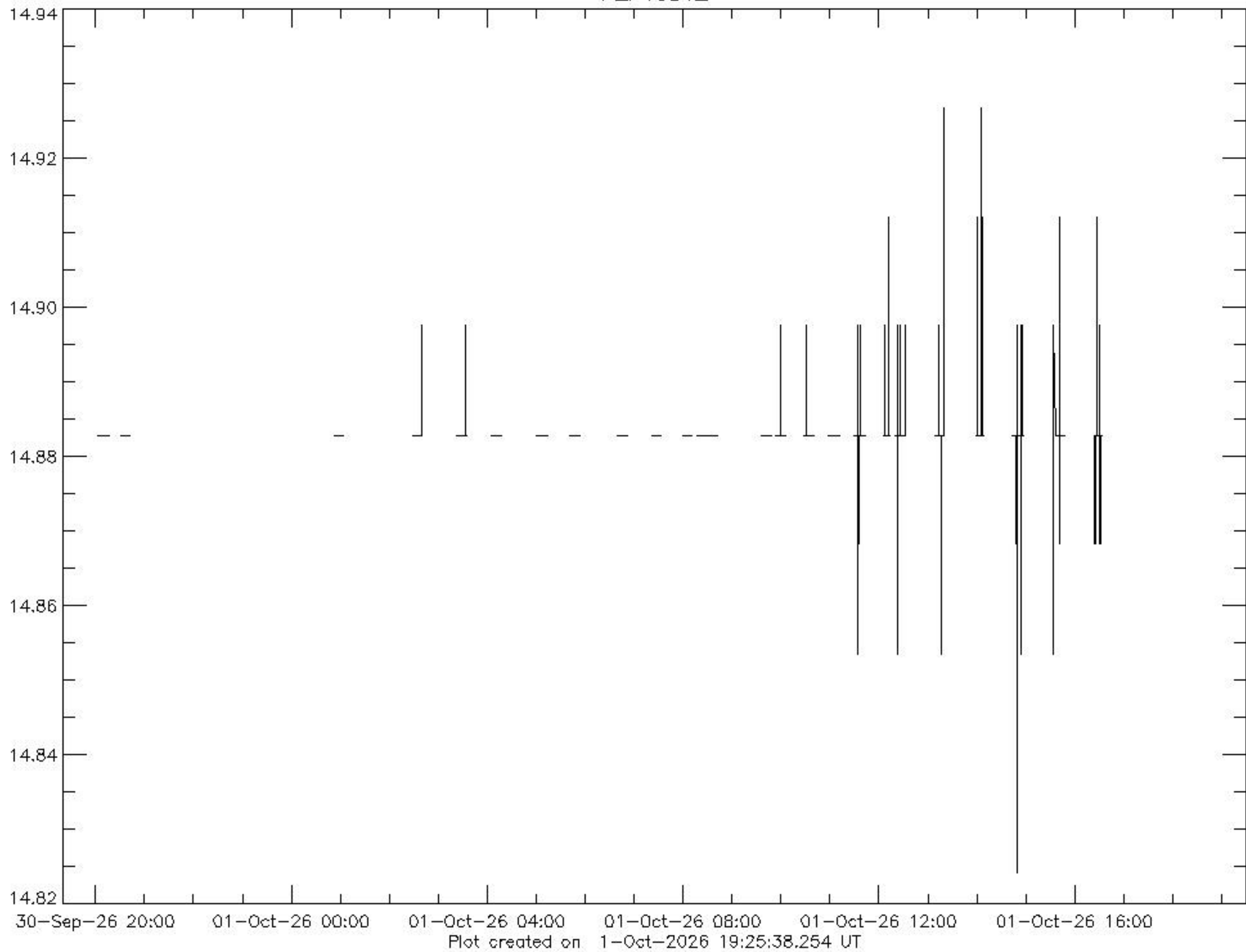


Plot created on 1-Oct-2026 19:25:38.375 UT

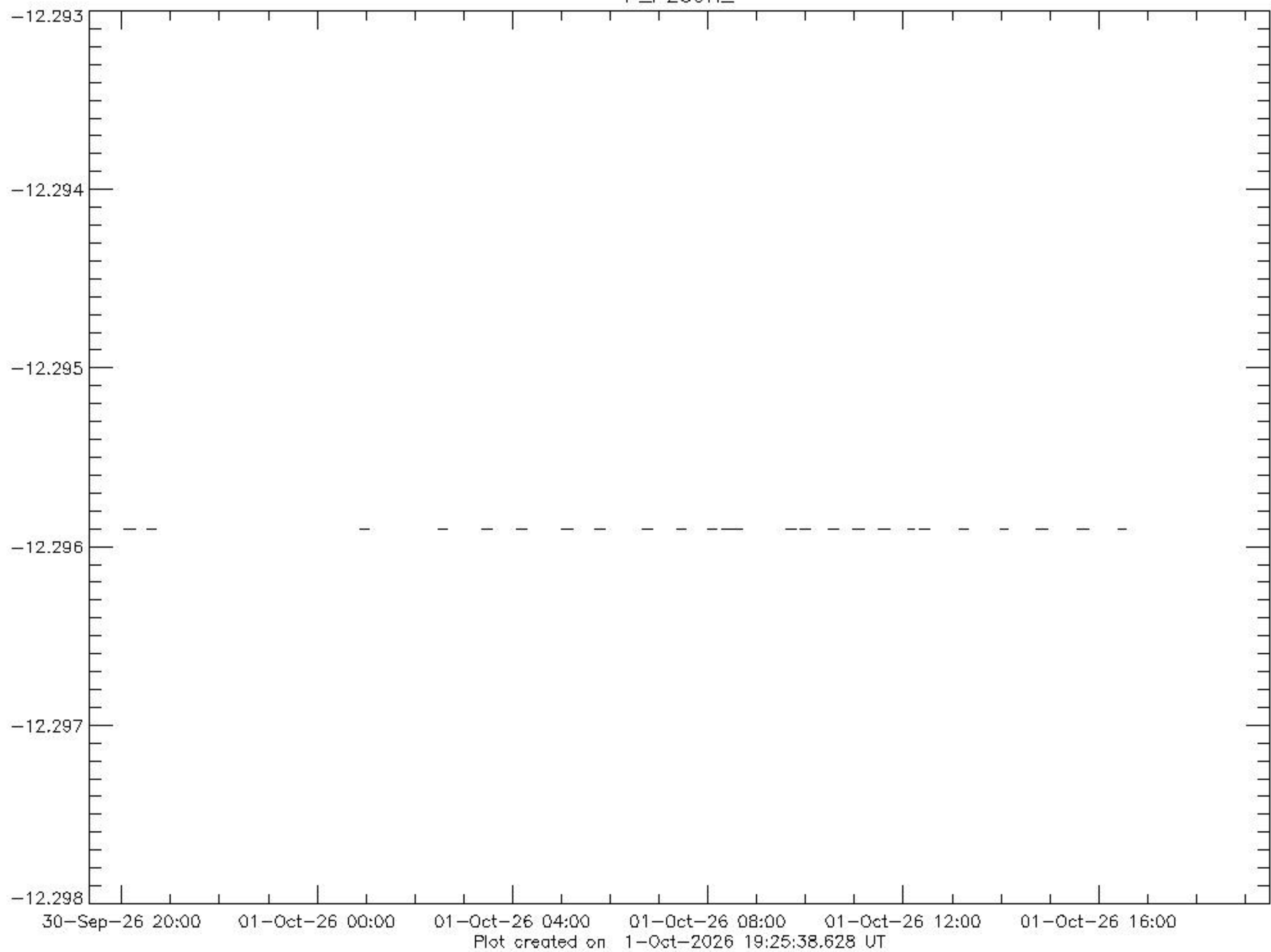
P_M15BV_



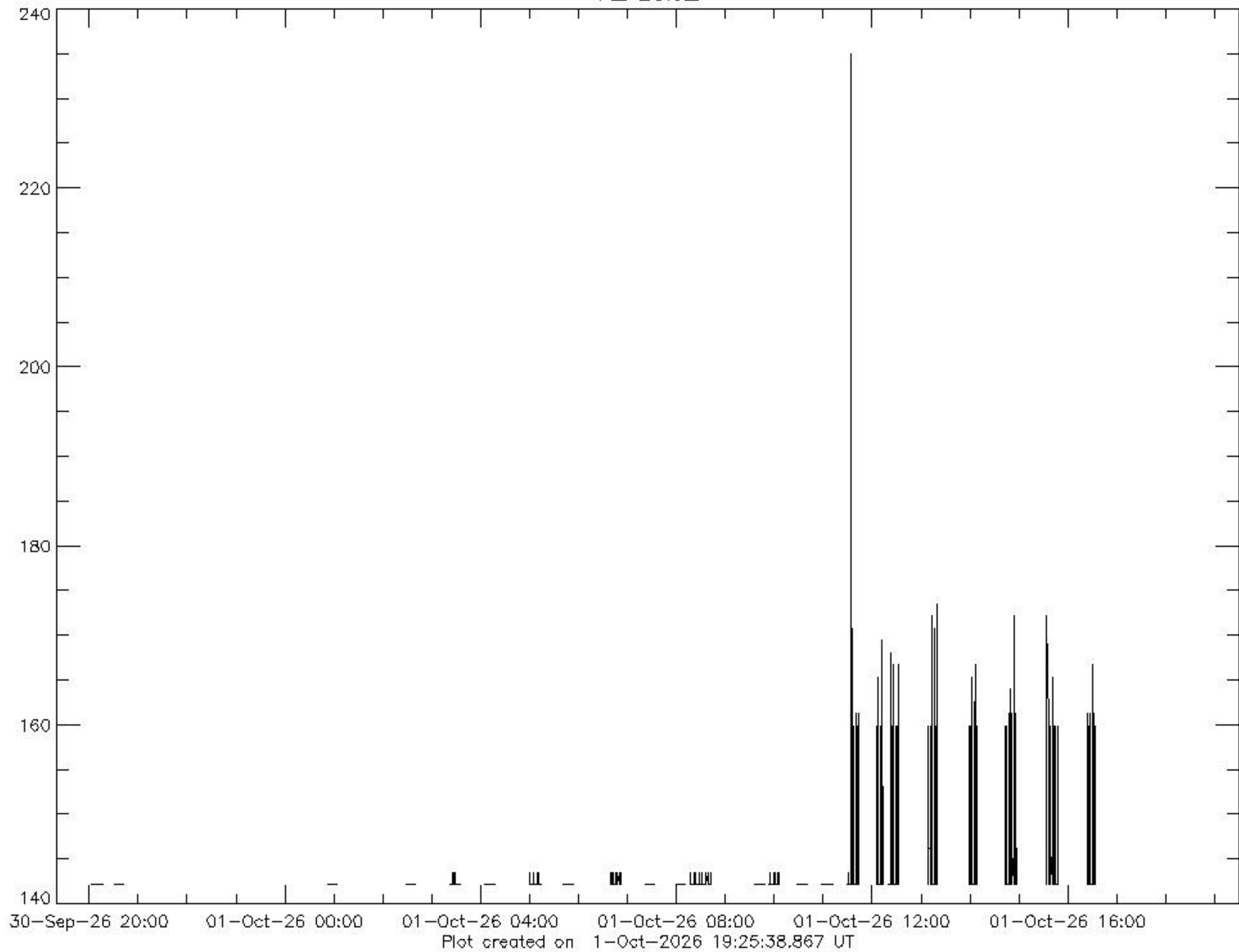
P_P15BV_



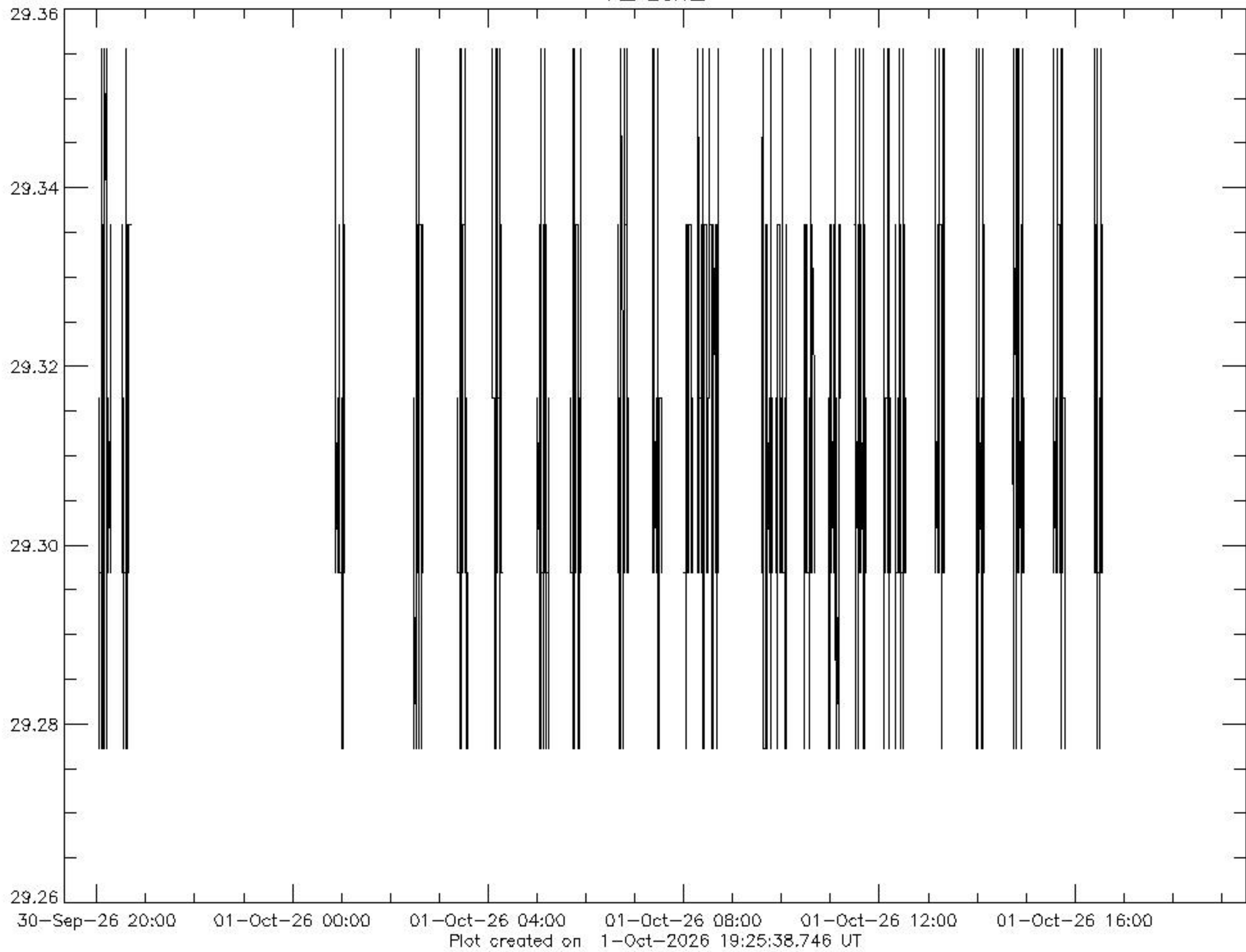
P_P280H_



P_P28IC_



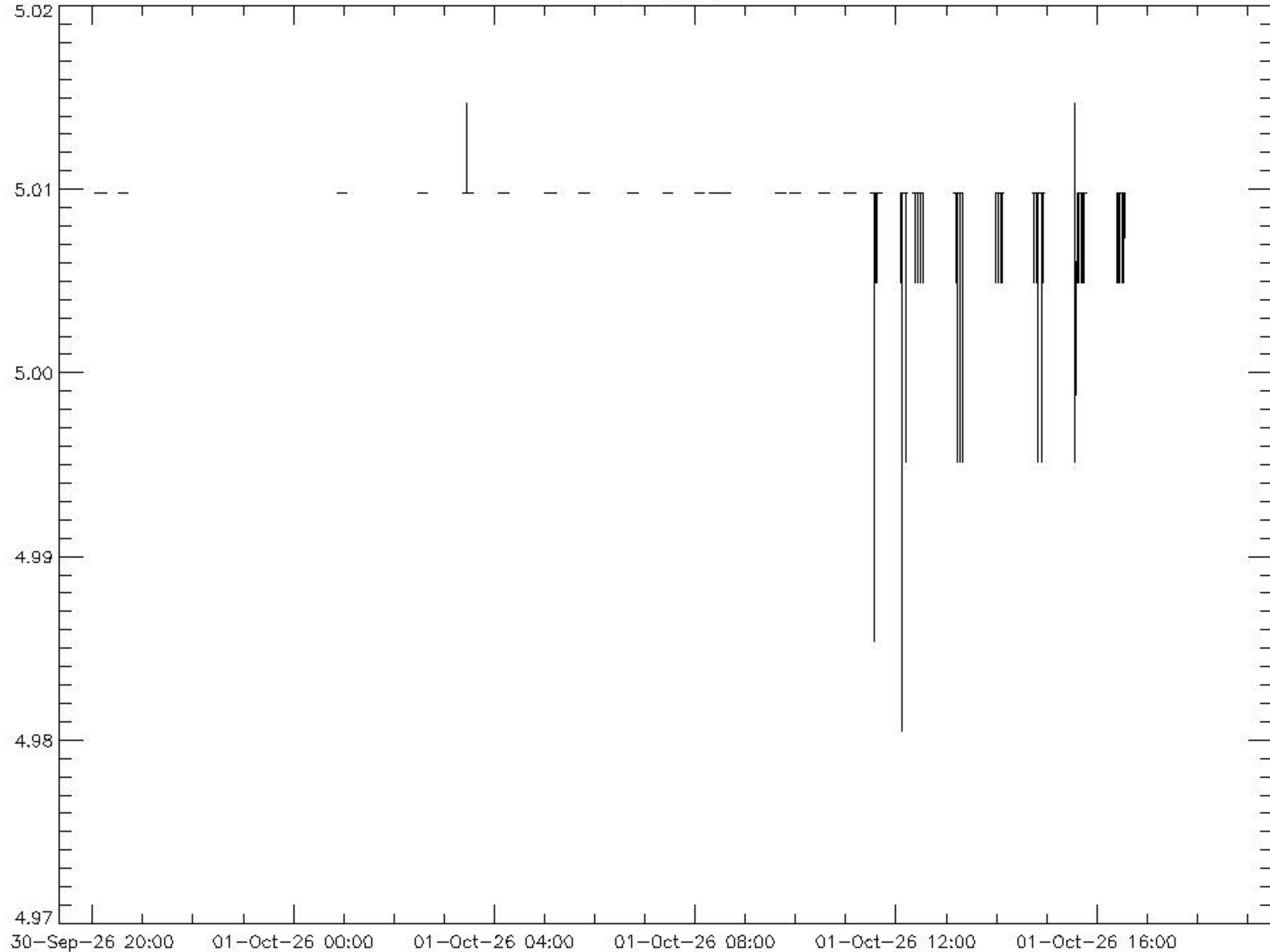
P_P28IV_



P_P5AV_

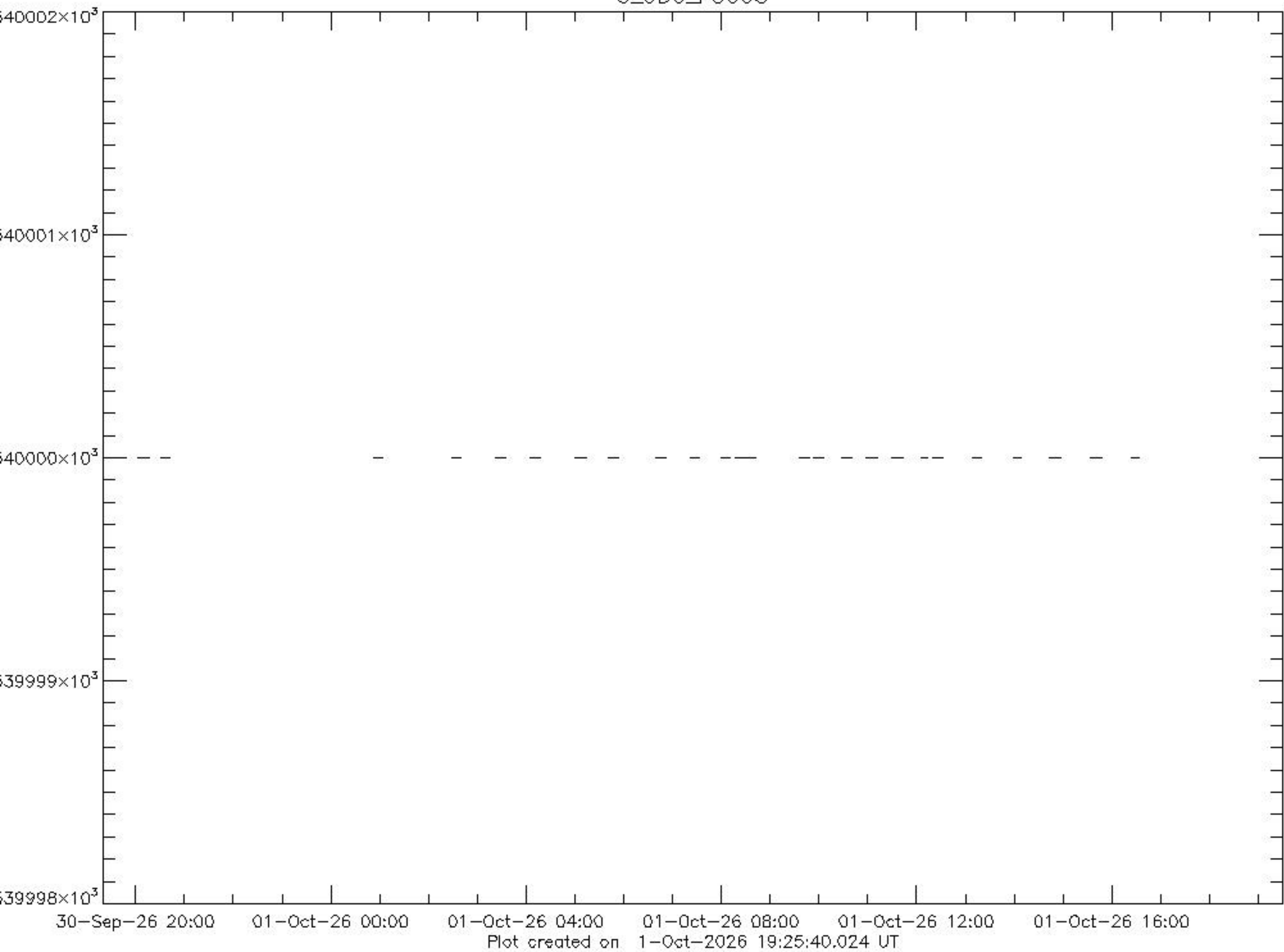


P_P5BV_

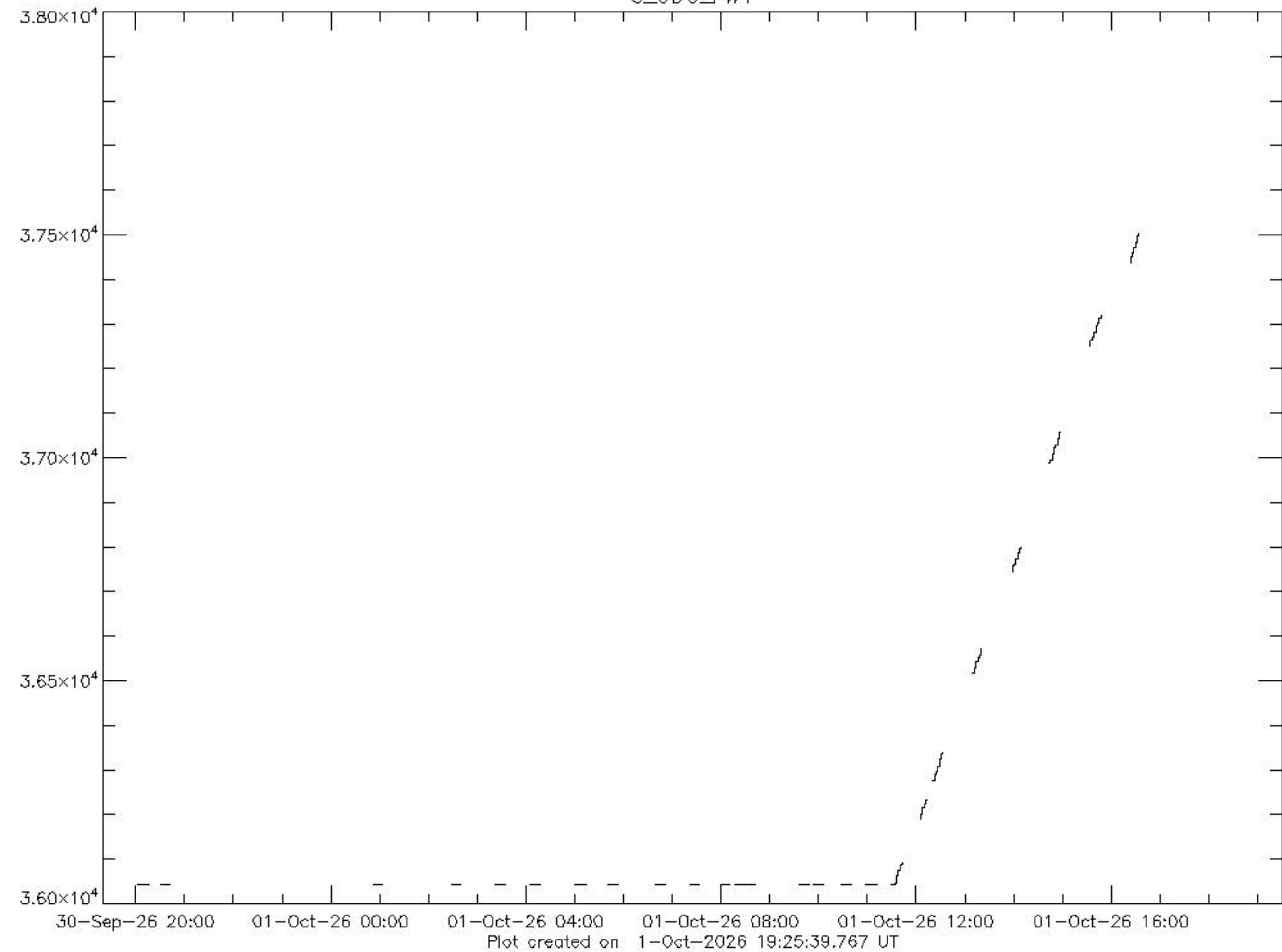


Plot created on 1-Oct-2026 19:25:38.140 UT

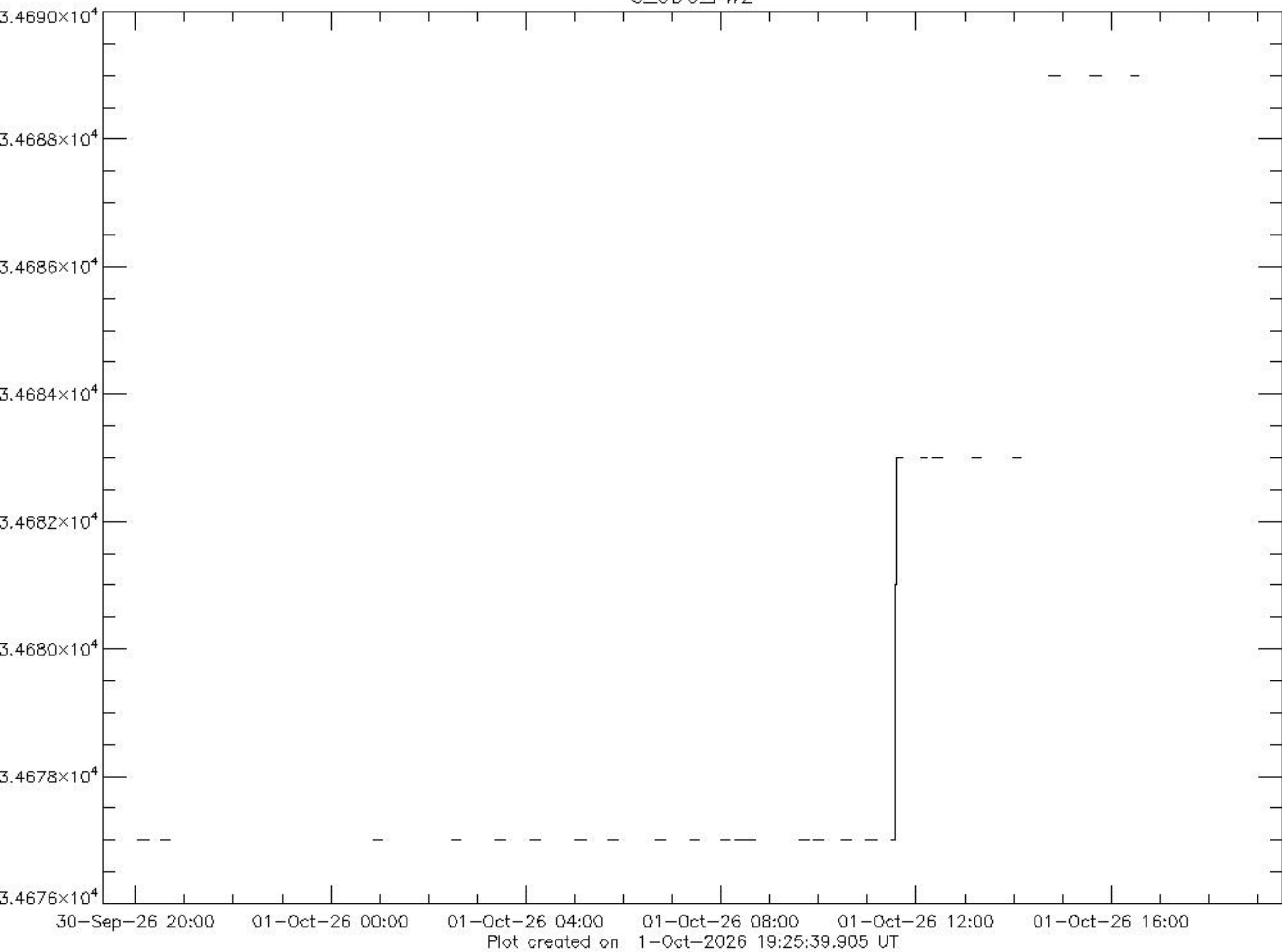
S_OD0_FOCUS



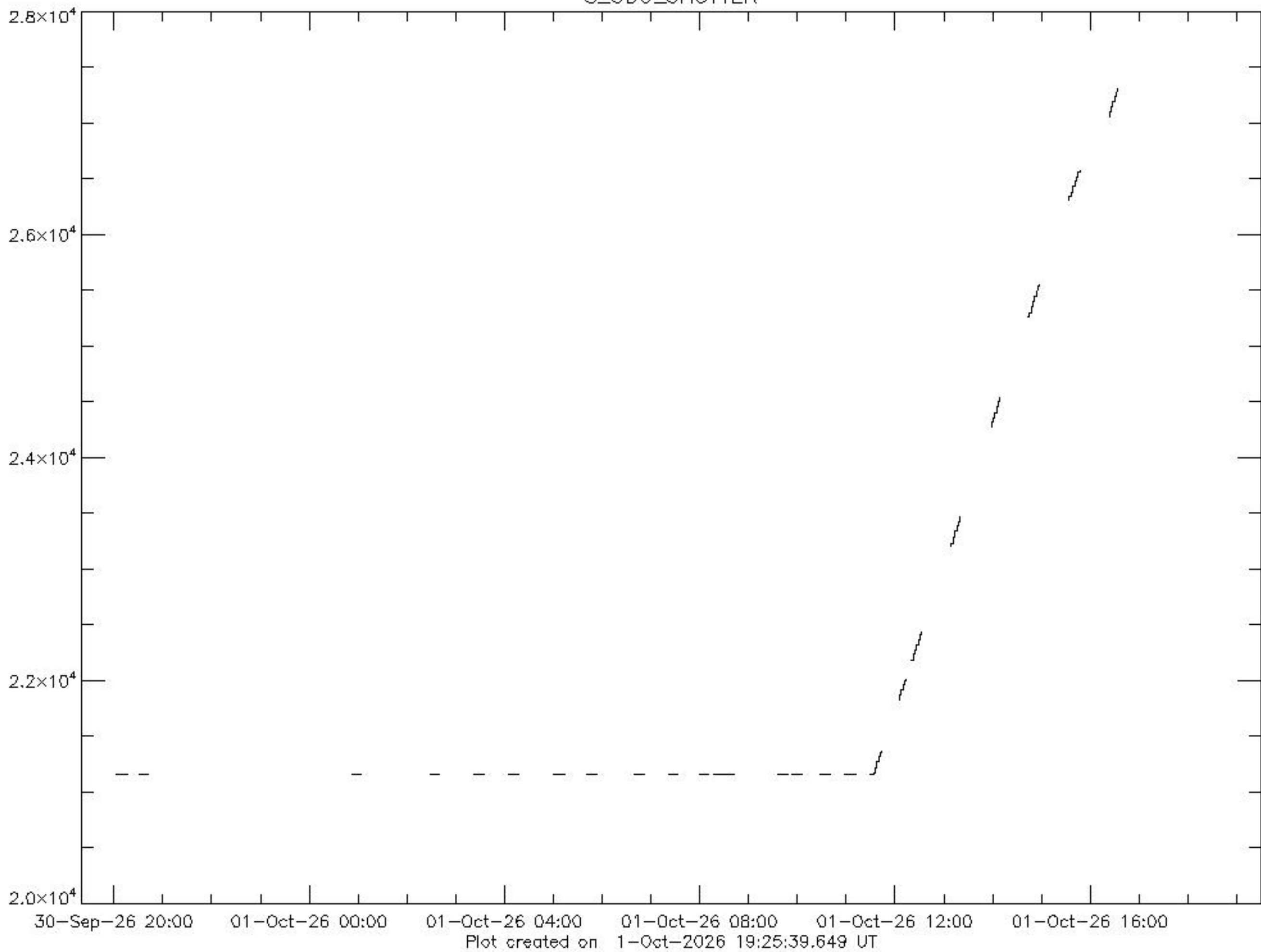
S_ODO_FW1



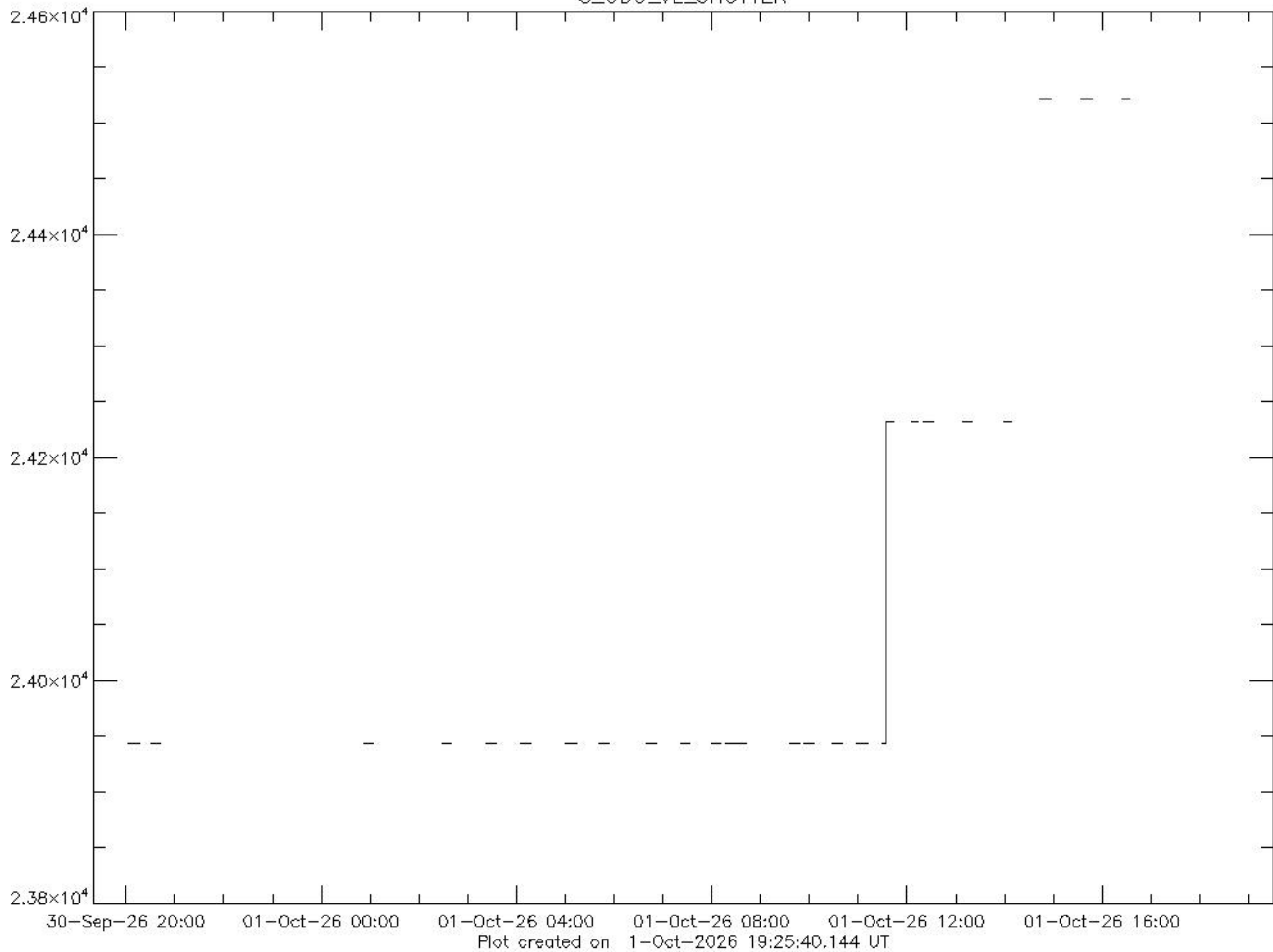
S_OD0_FW2



S_ODO_SHUTTER



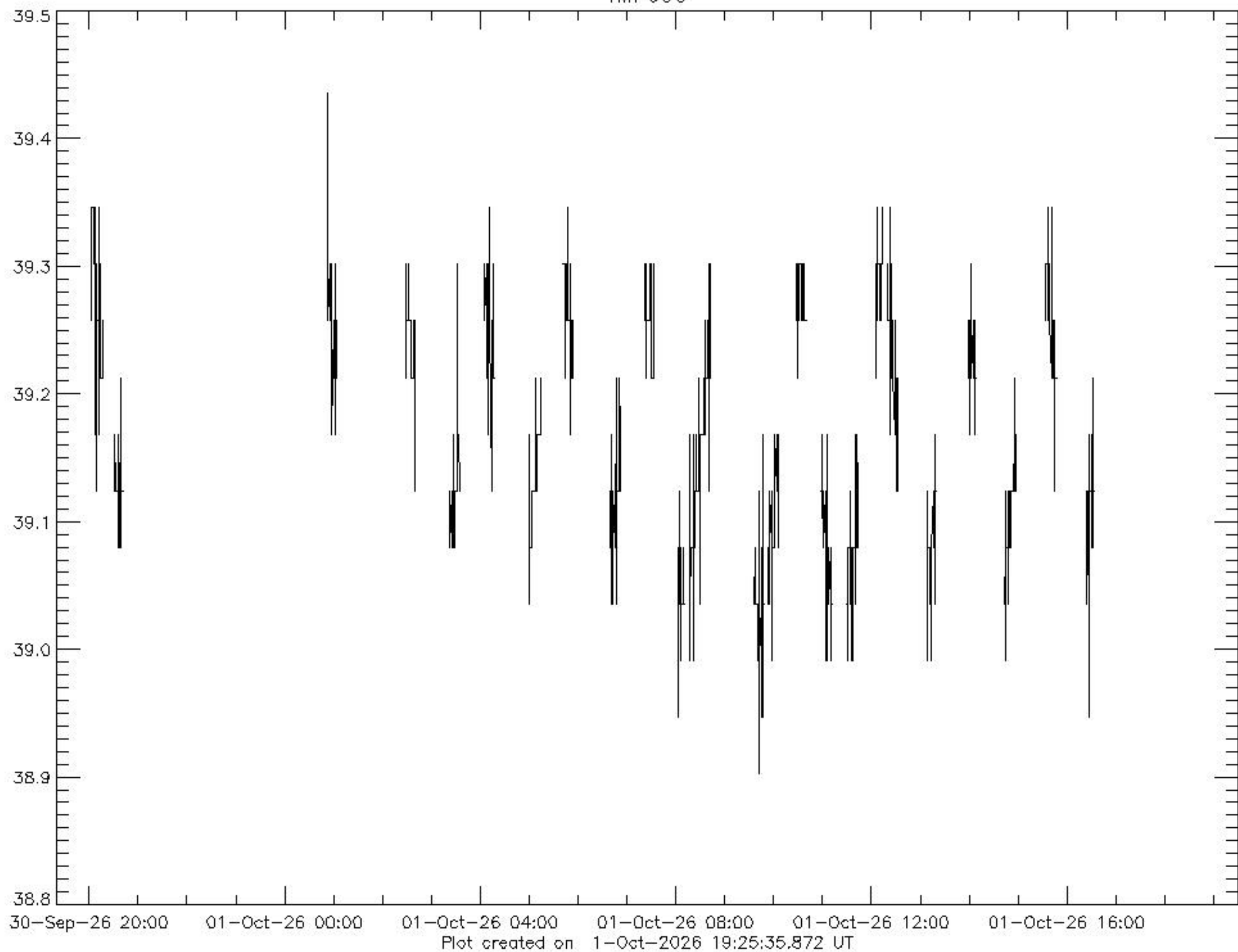
S_ODO_VL_SHUTTER



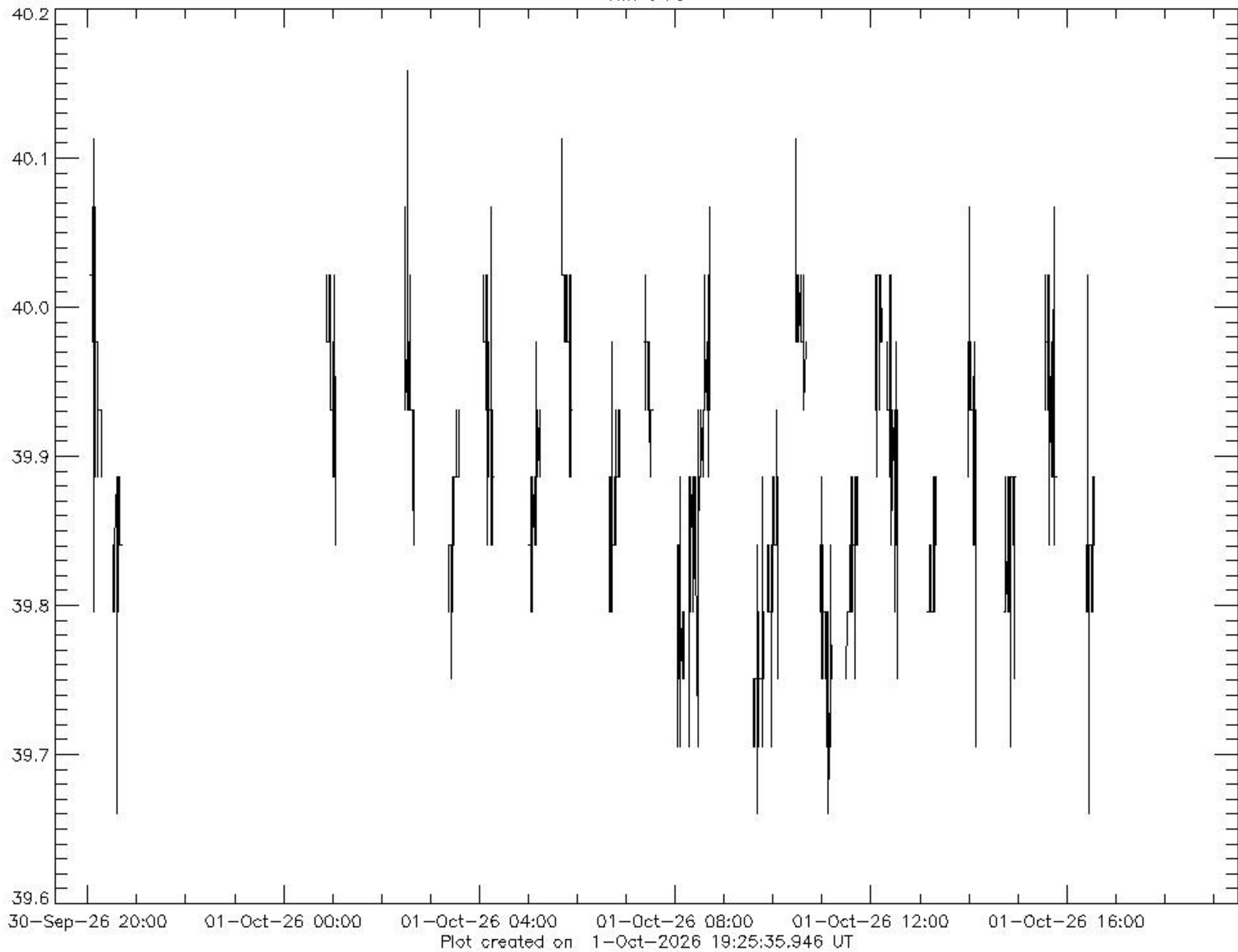




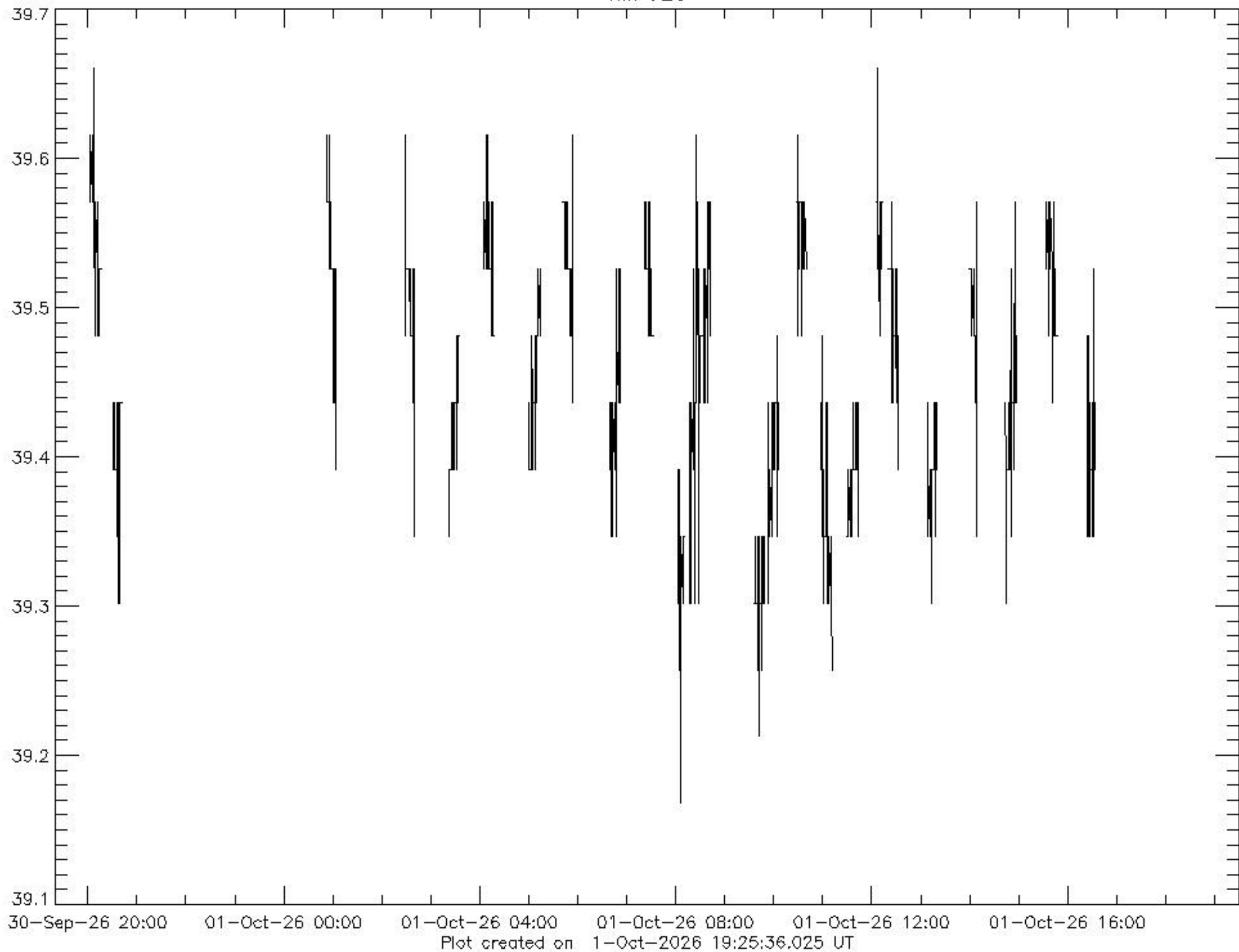
TMP00C

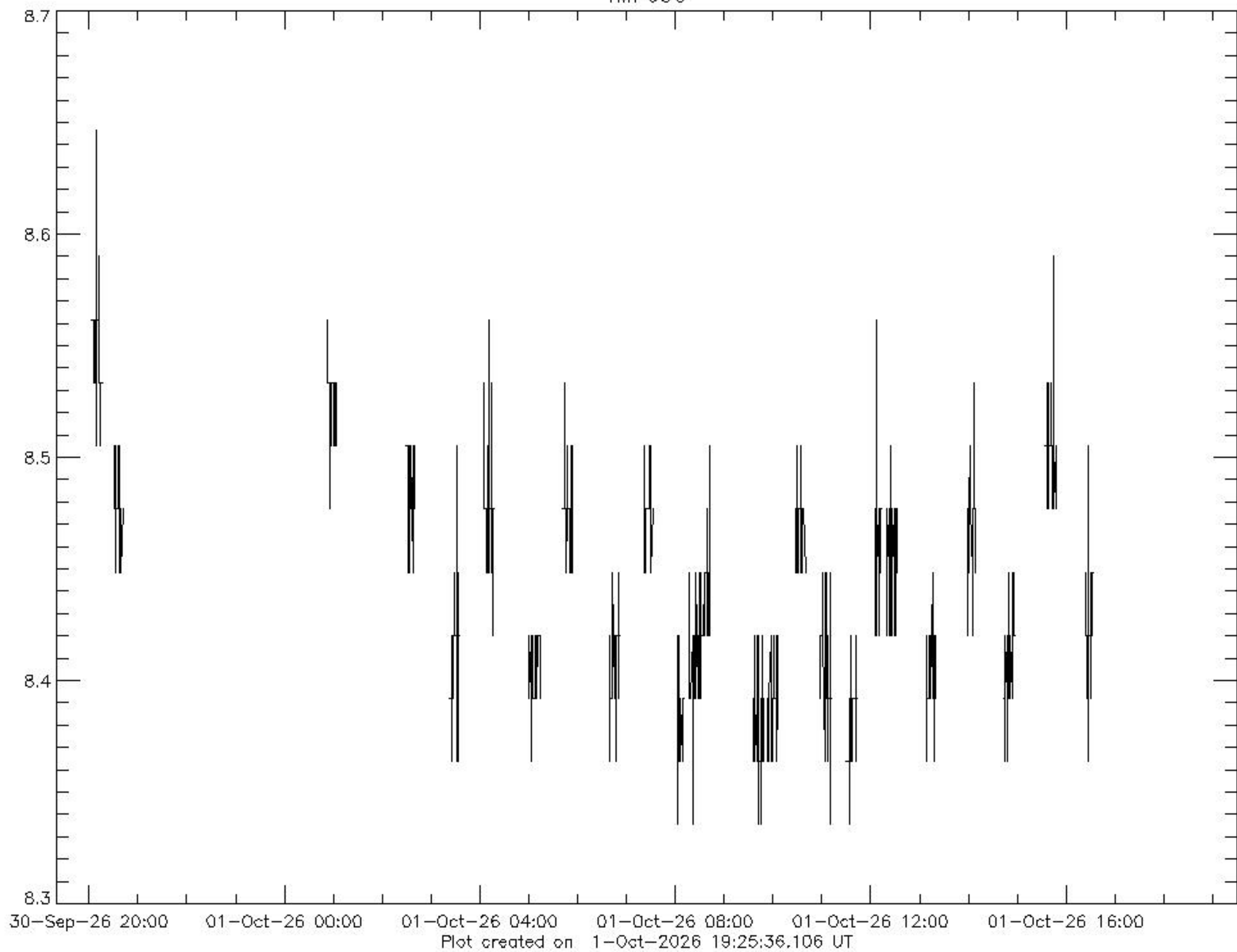


TMP01C

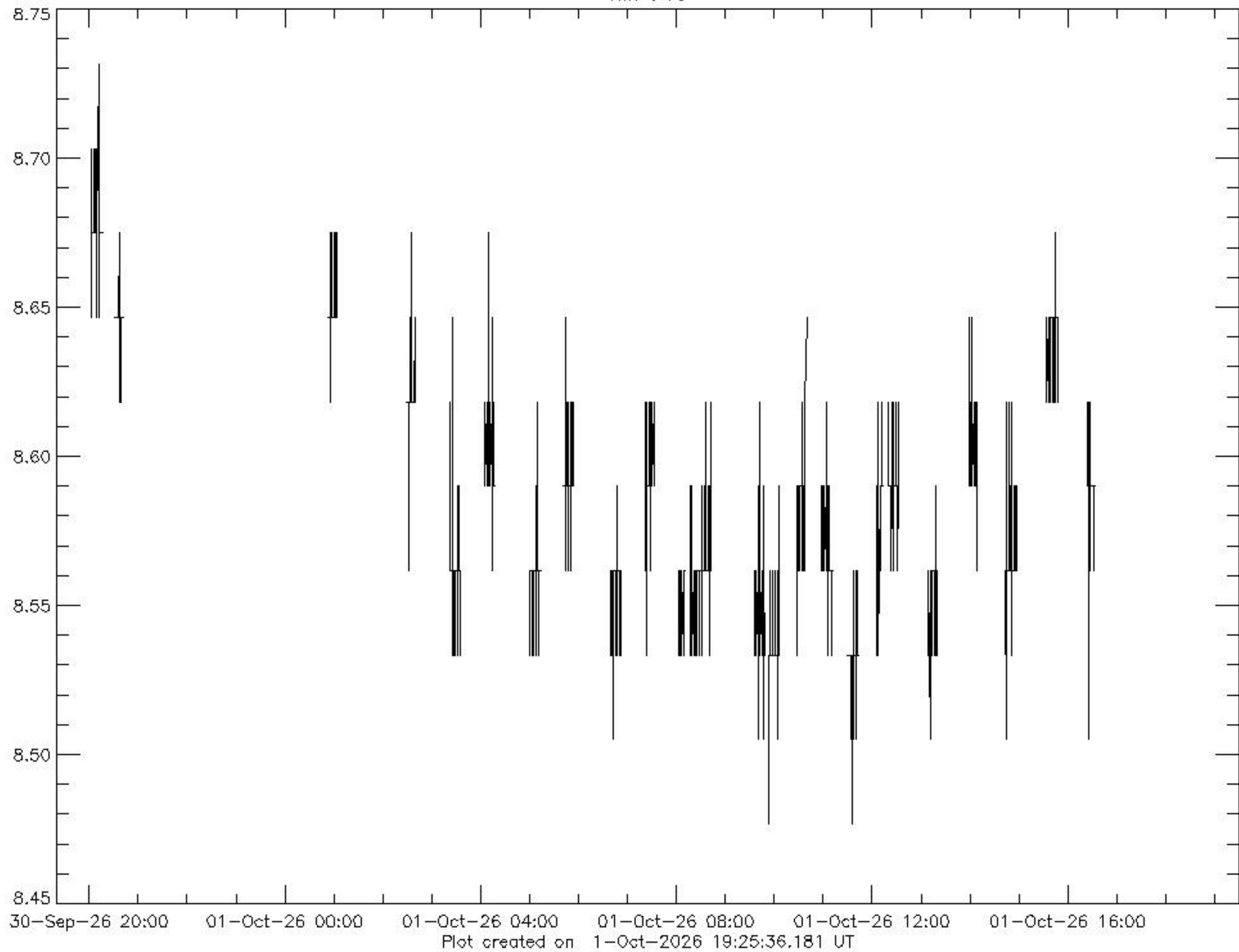


TMP02C

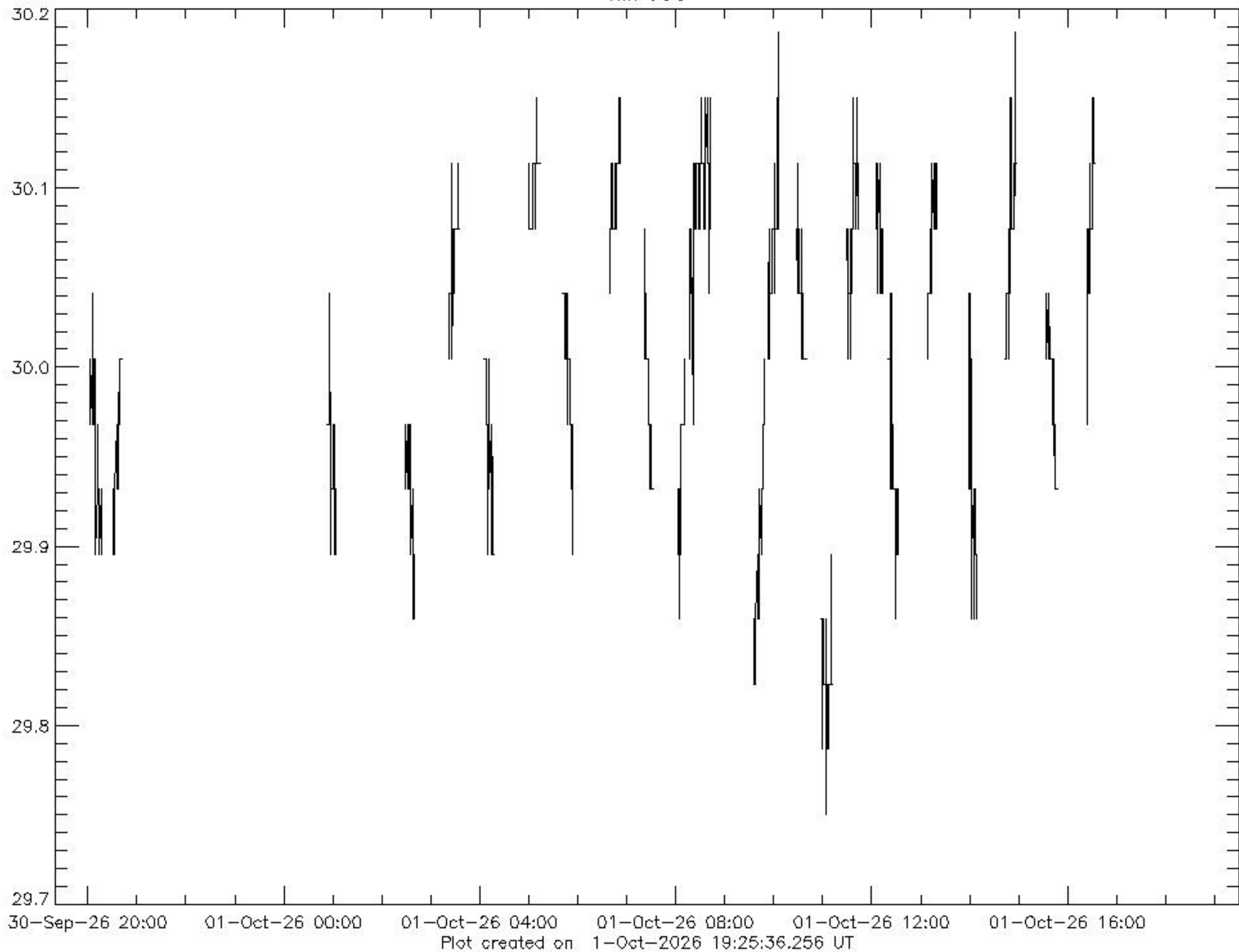




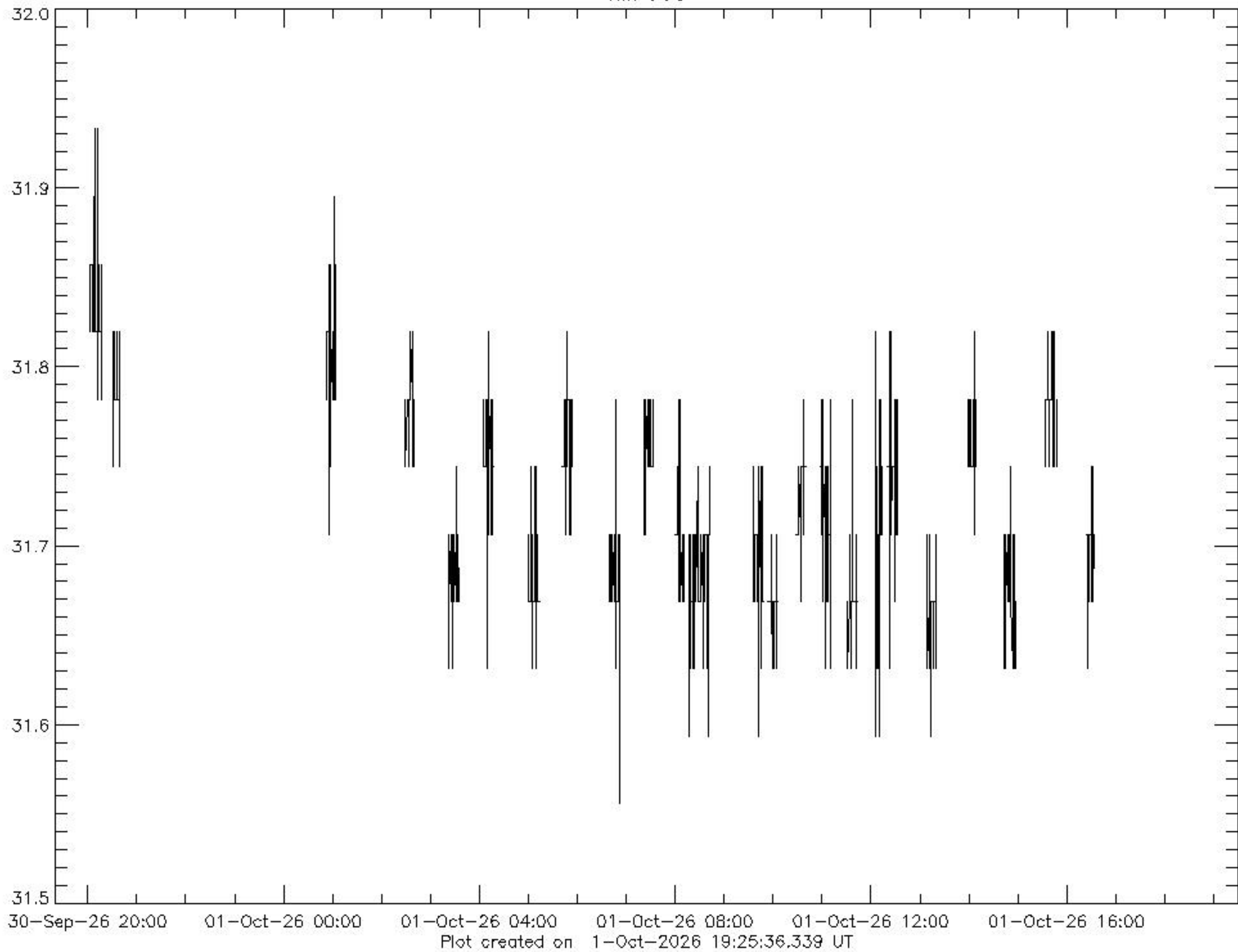
TMP04C



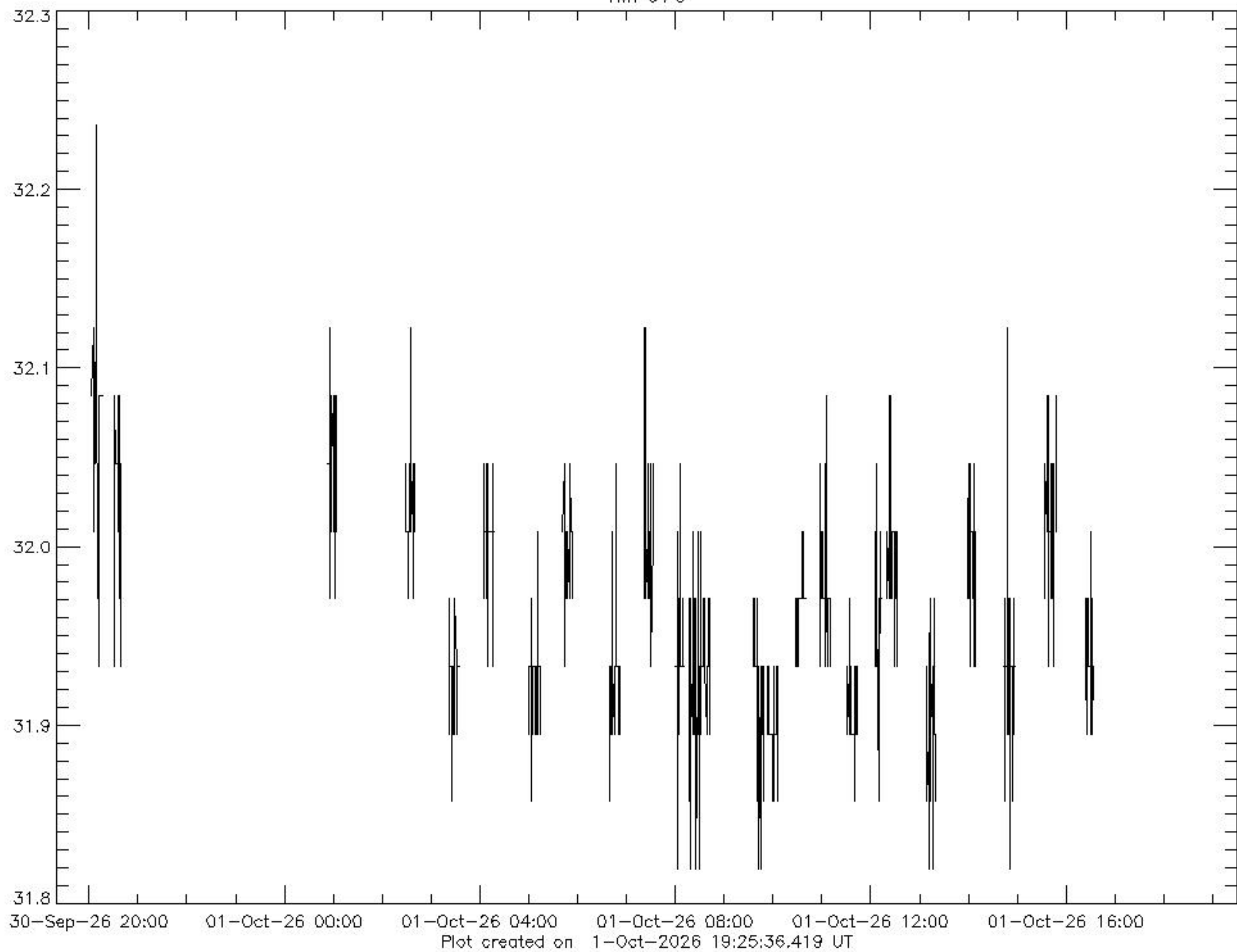
TMP05C



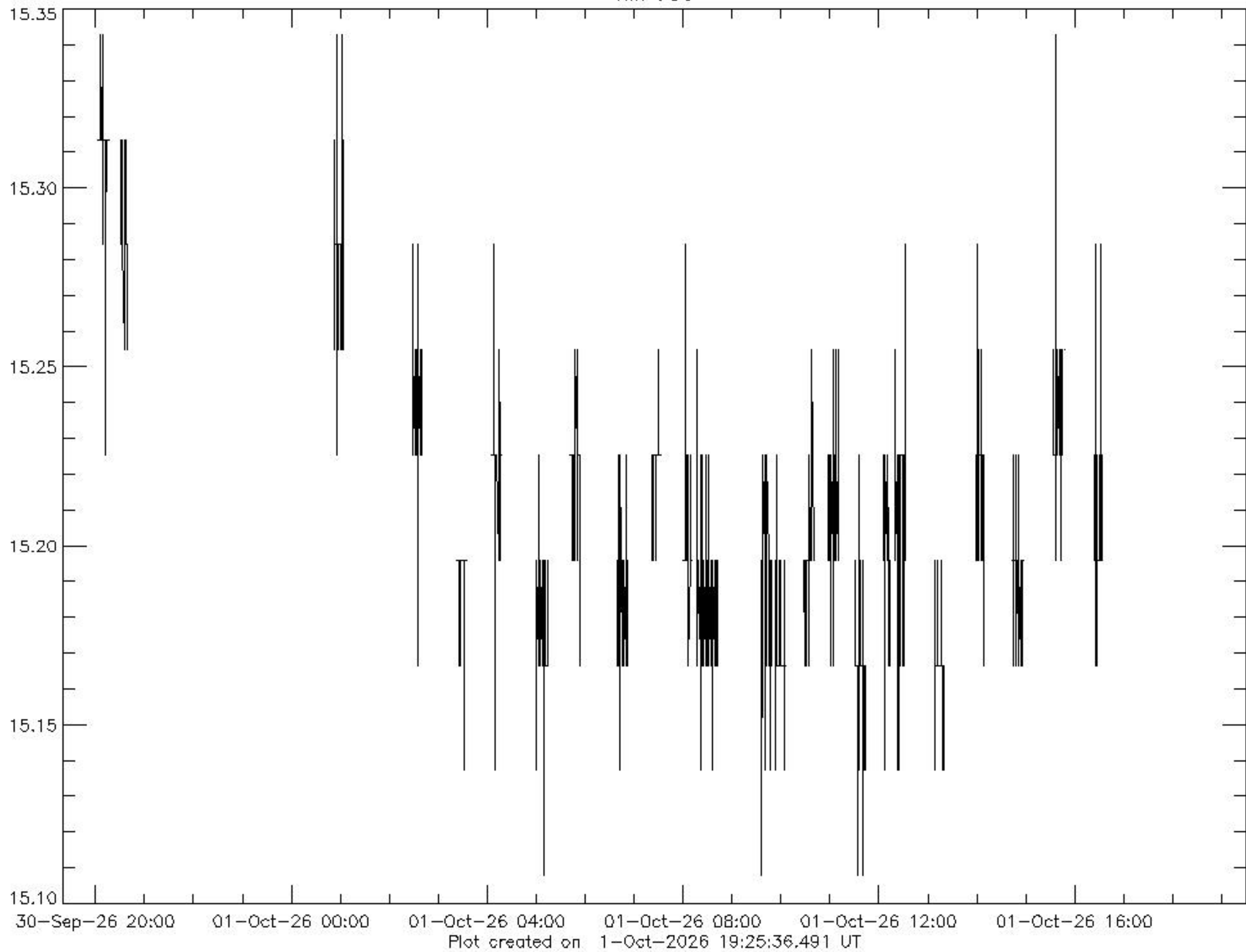
TMP06C



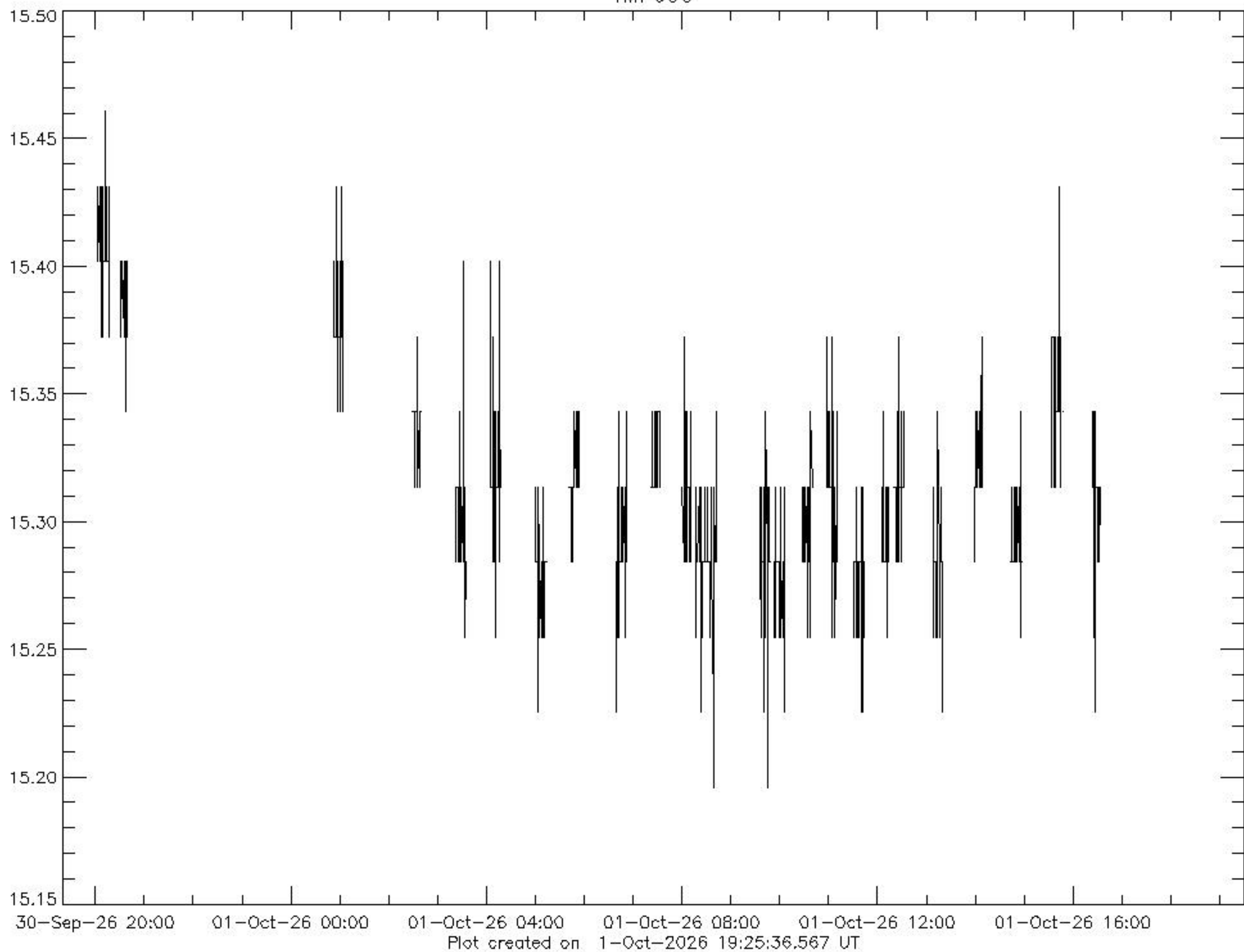
TMP07C



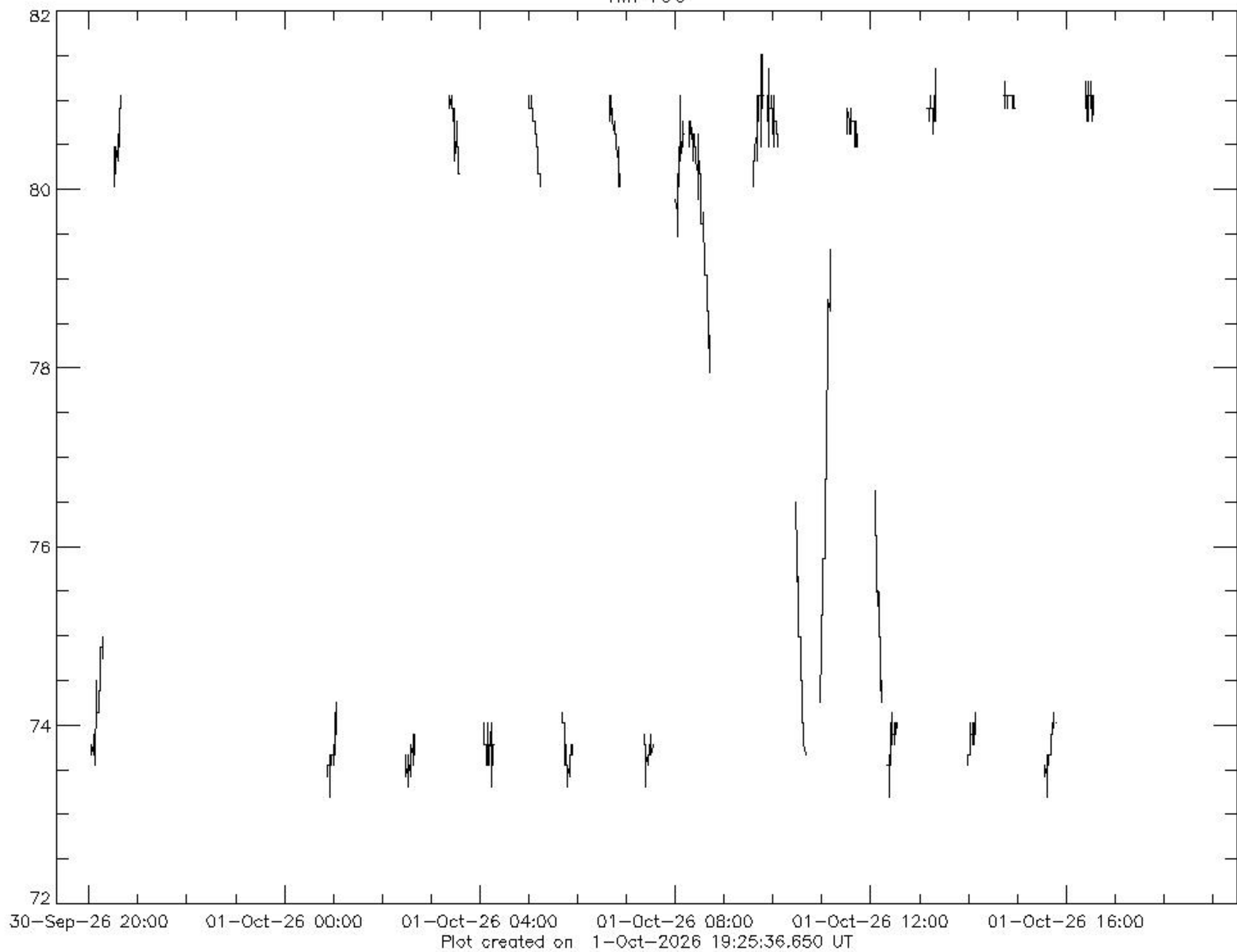
TMP08C



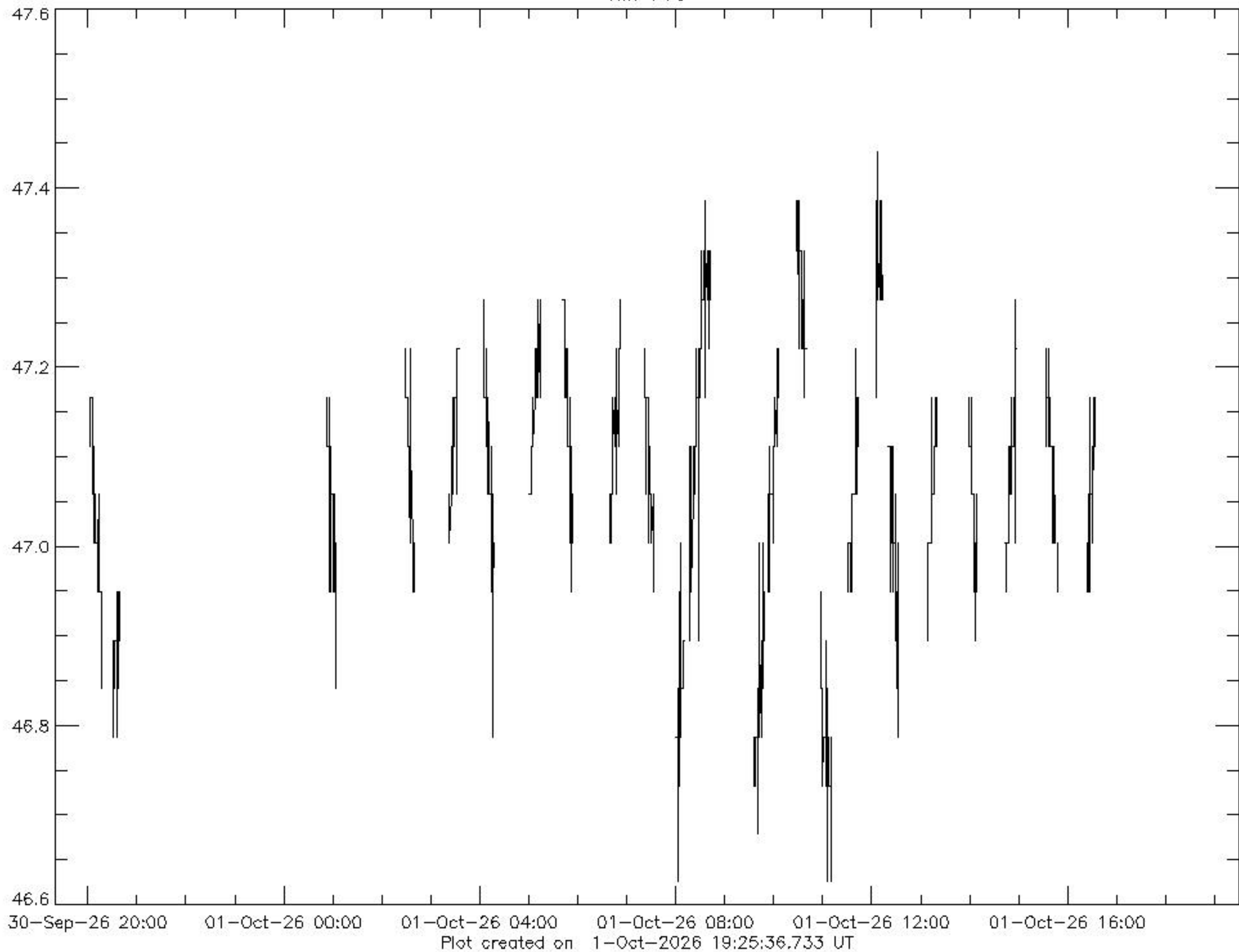
TMP09C



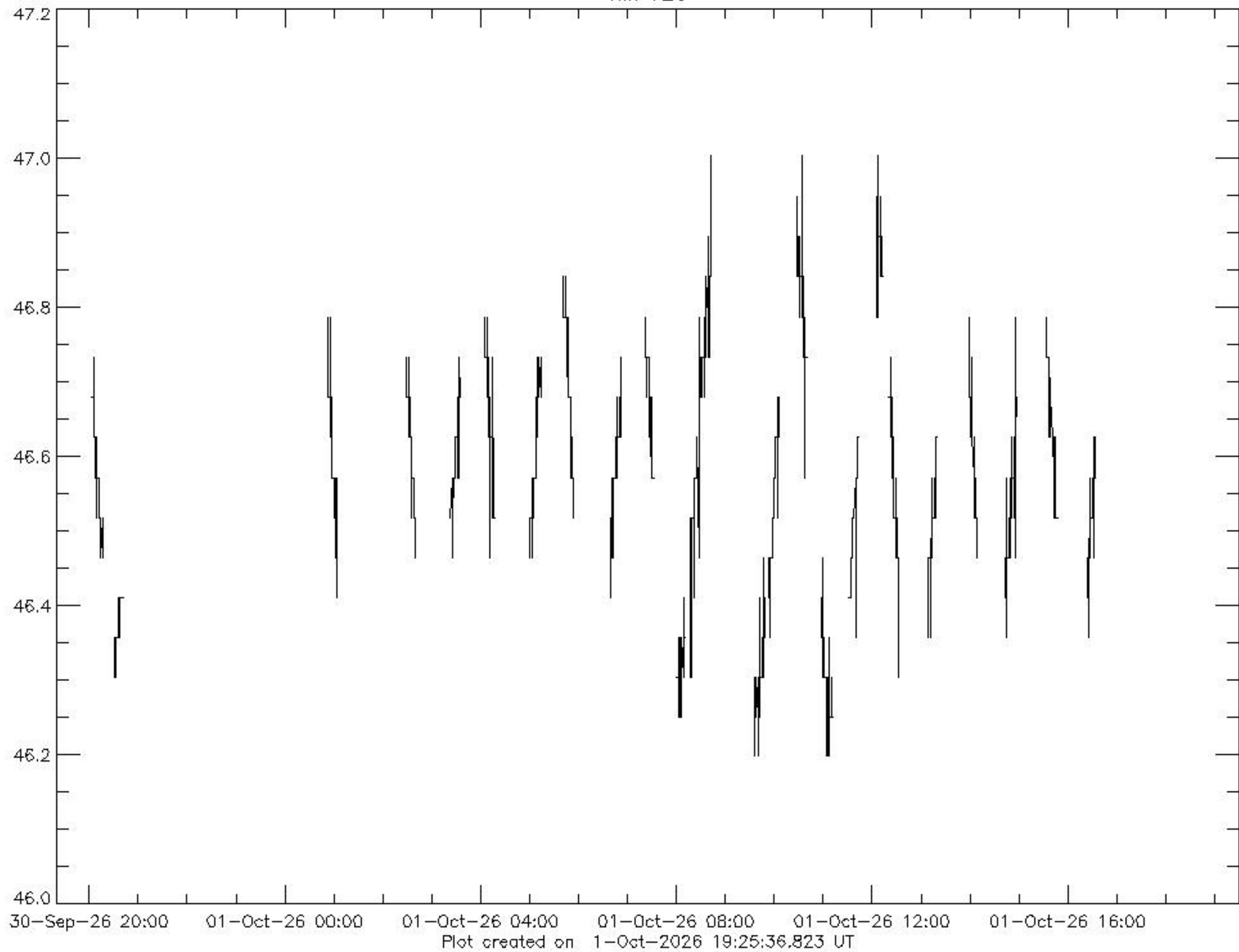
TMP10C



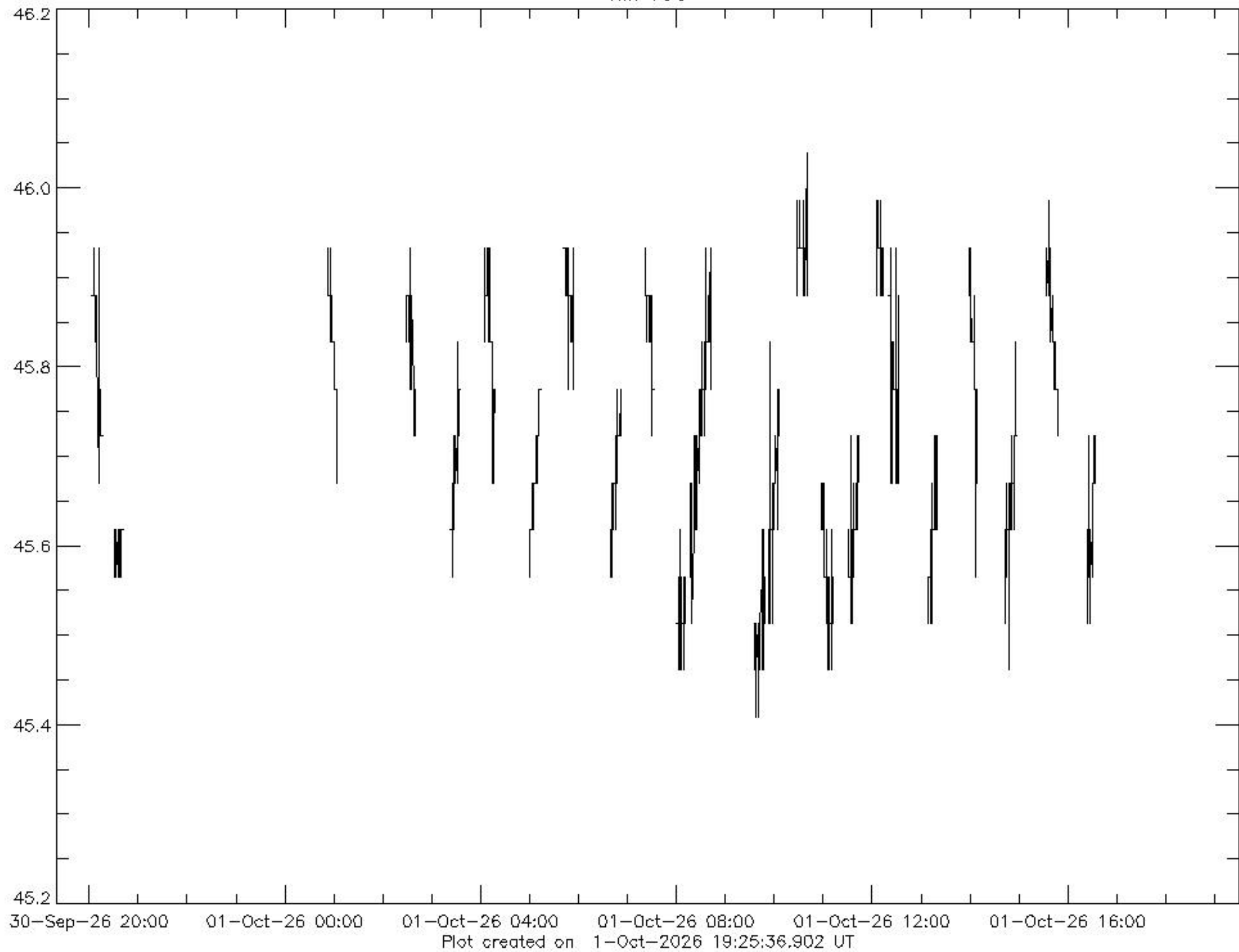
TMP11C



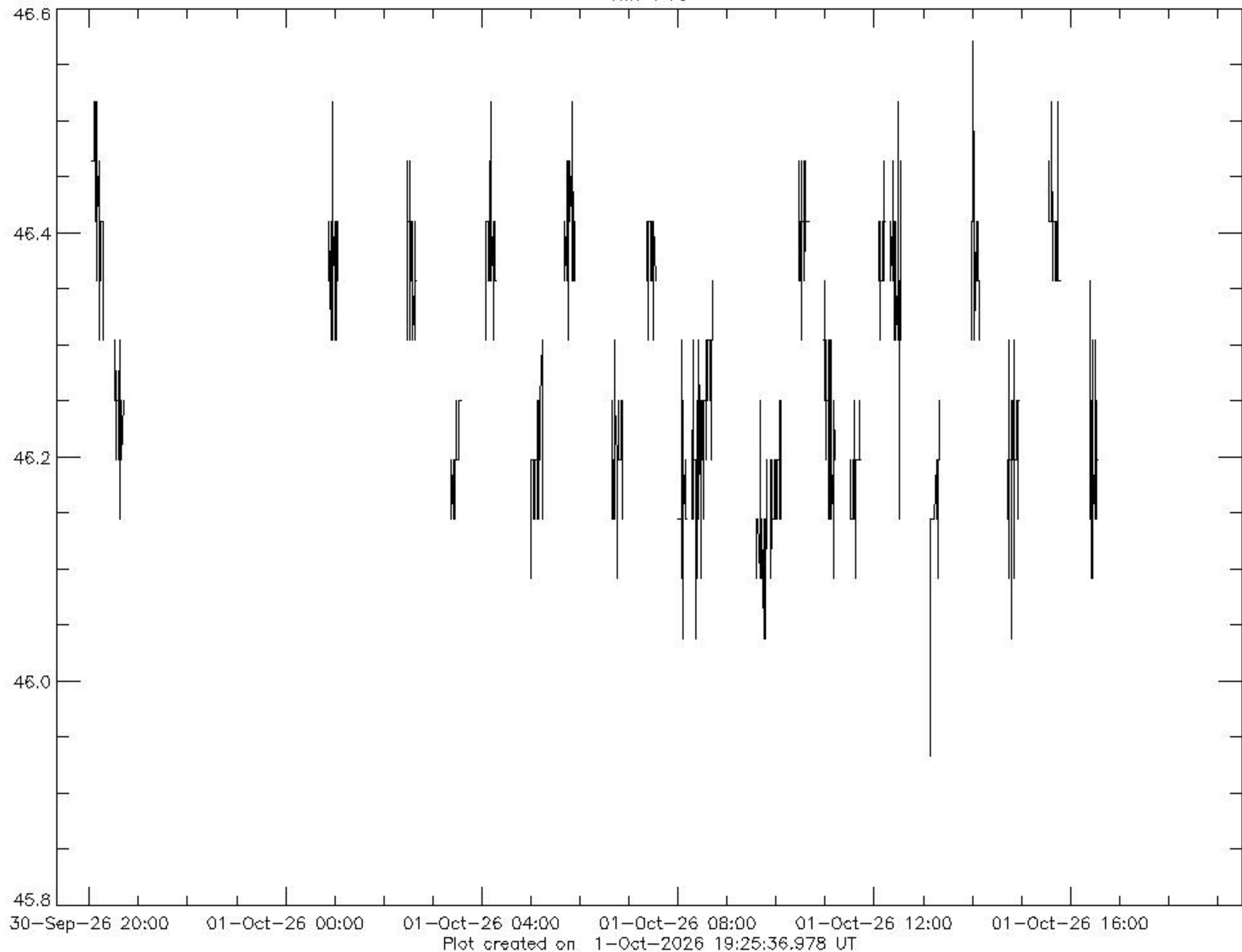
TMP12C



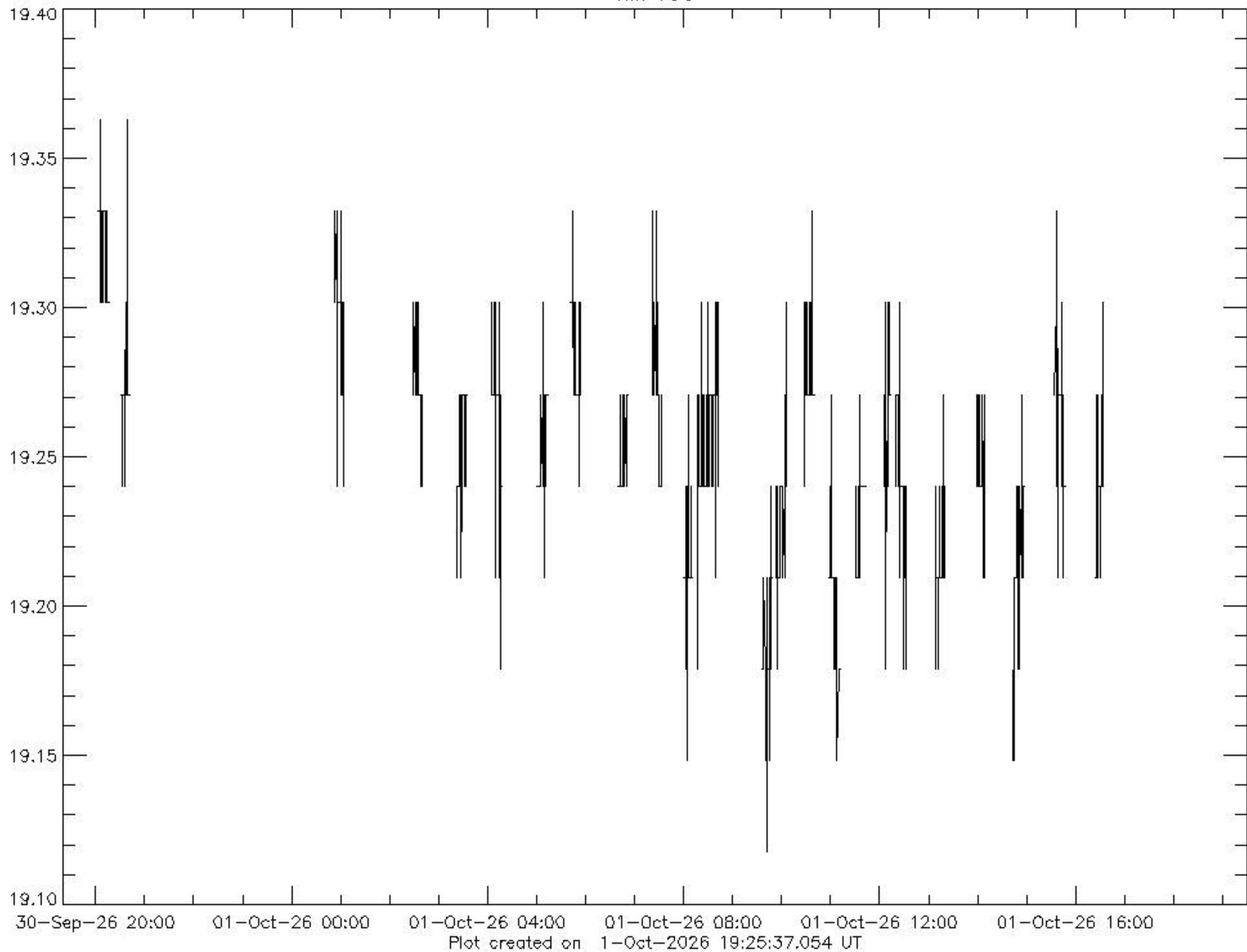
TMP13C



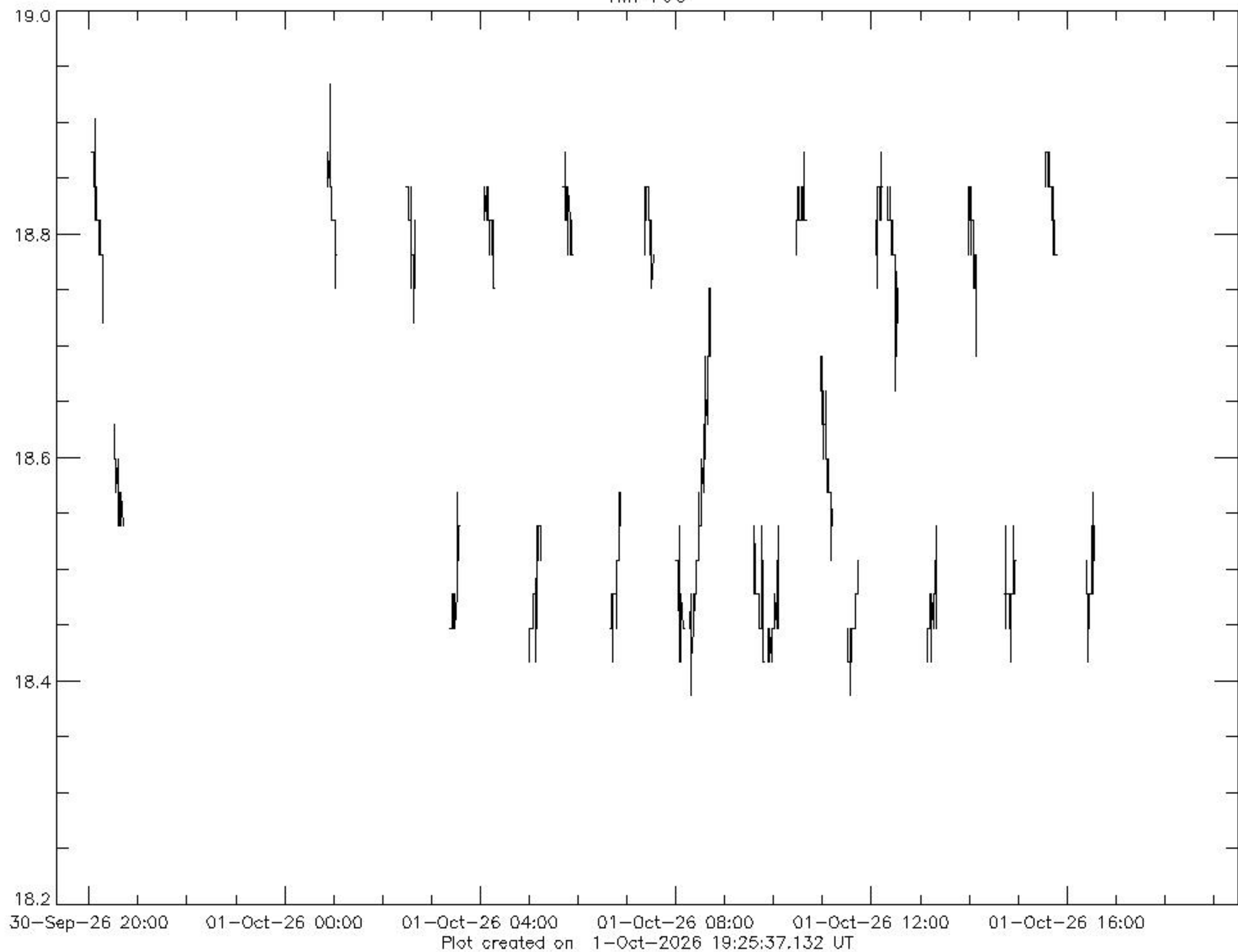
TMP14C



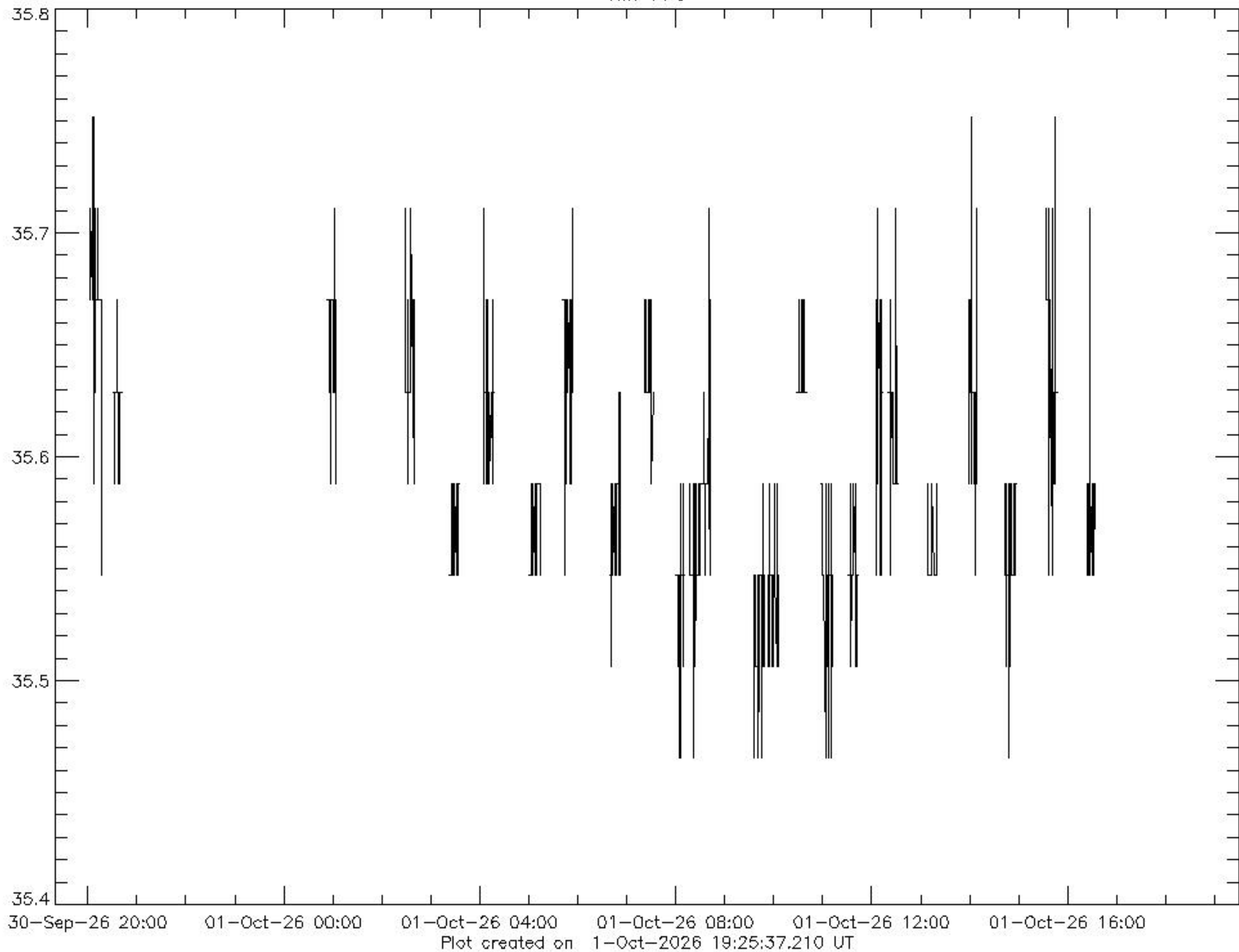
TMP15C



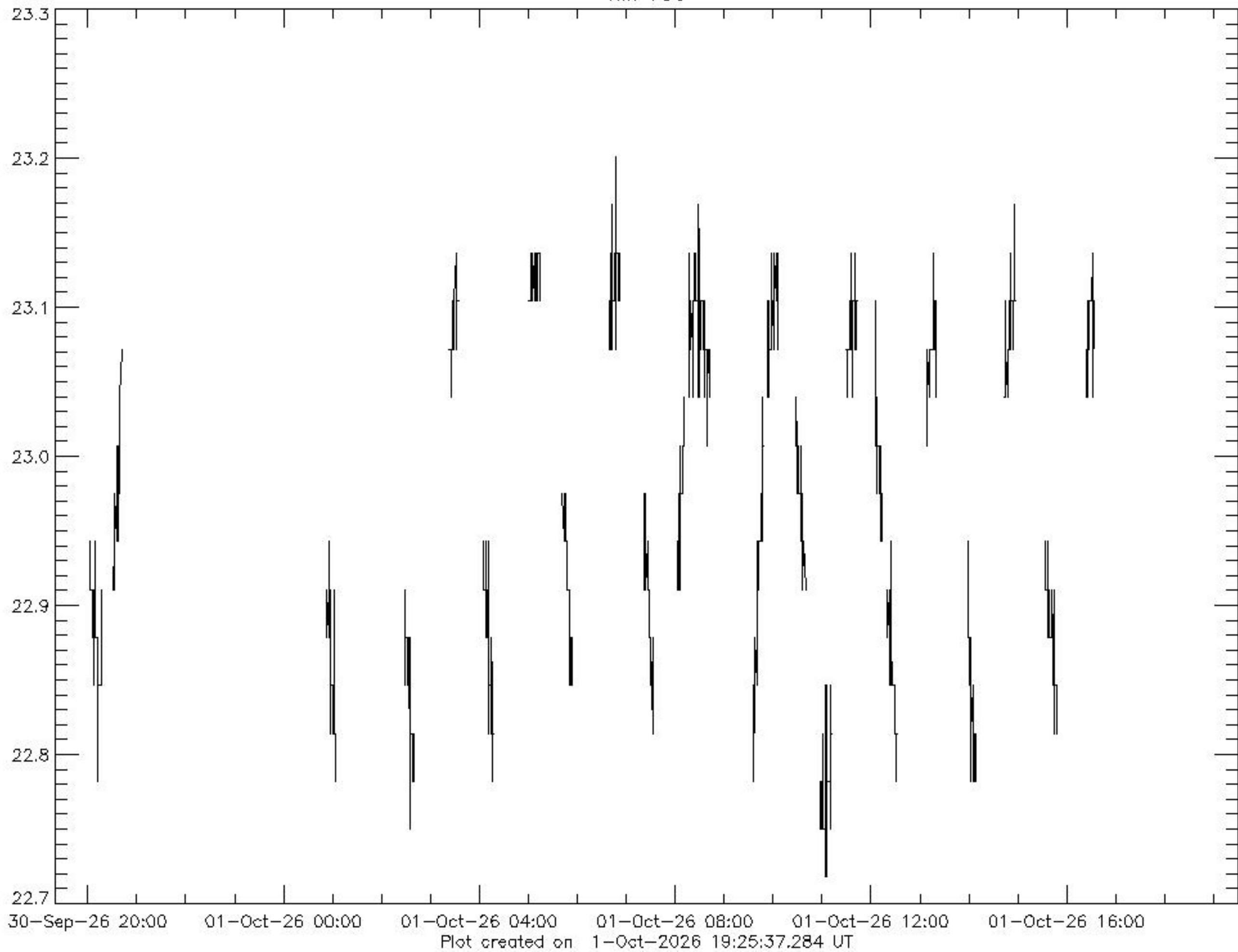
TMP16C



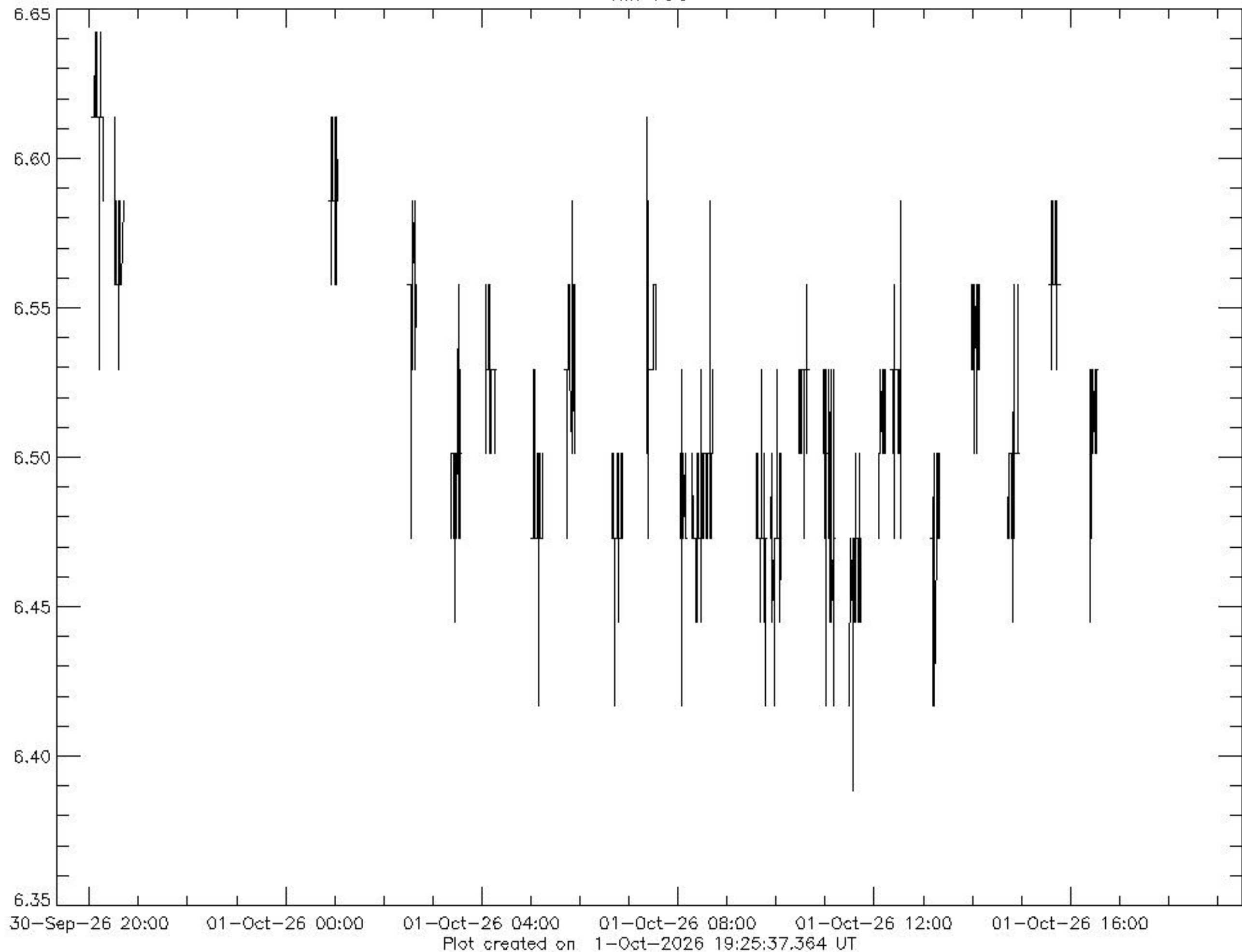
TMP17C



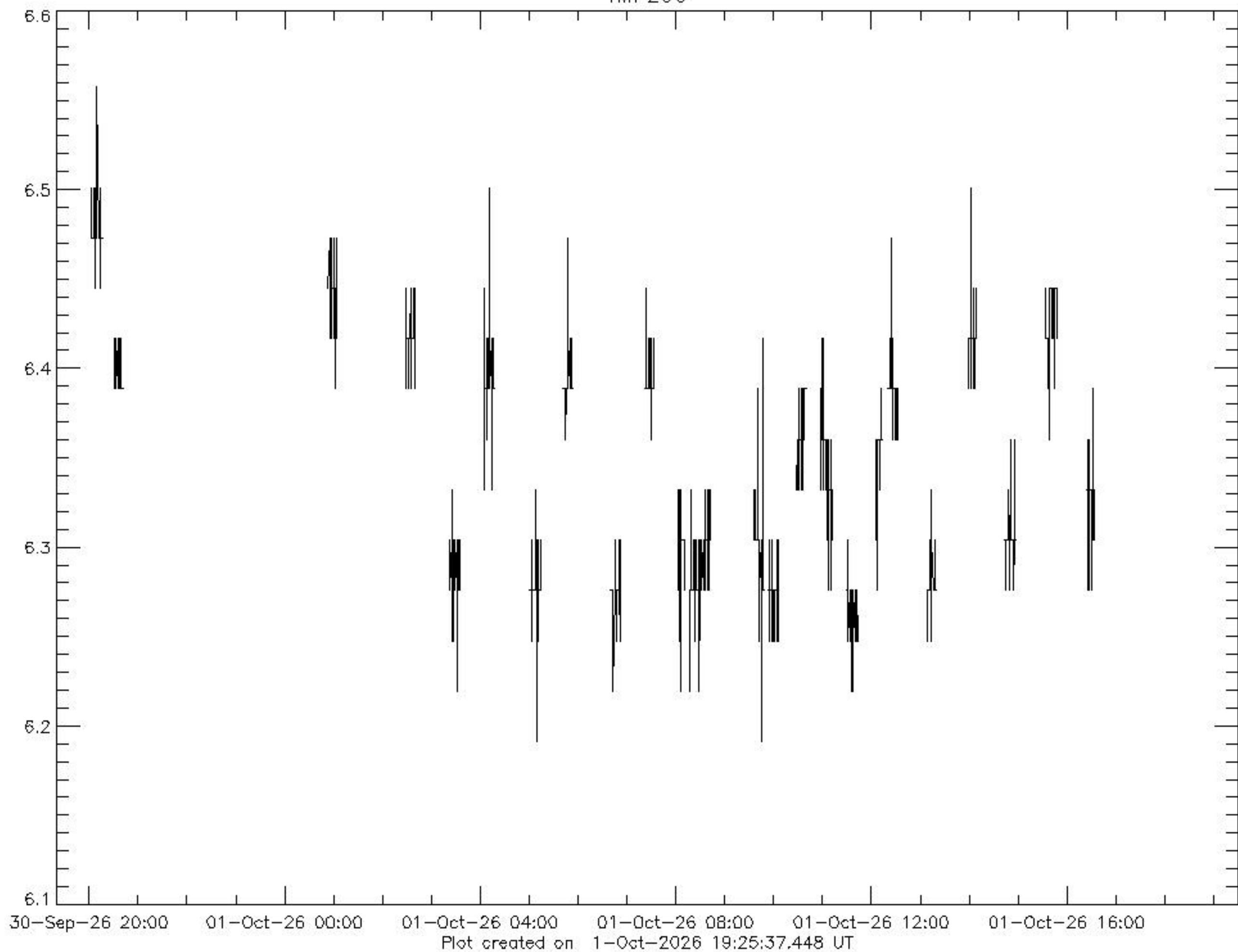
TMP18C



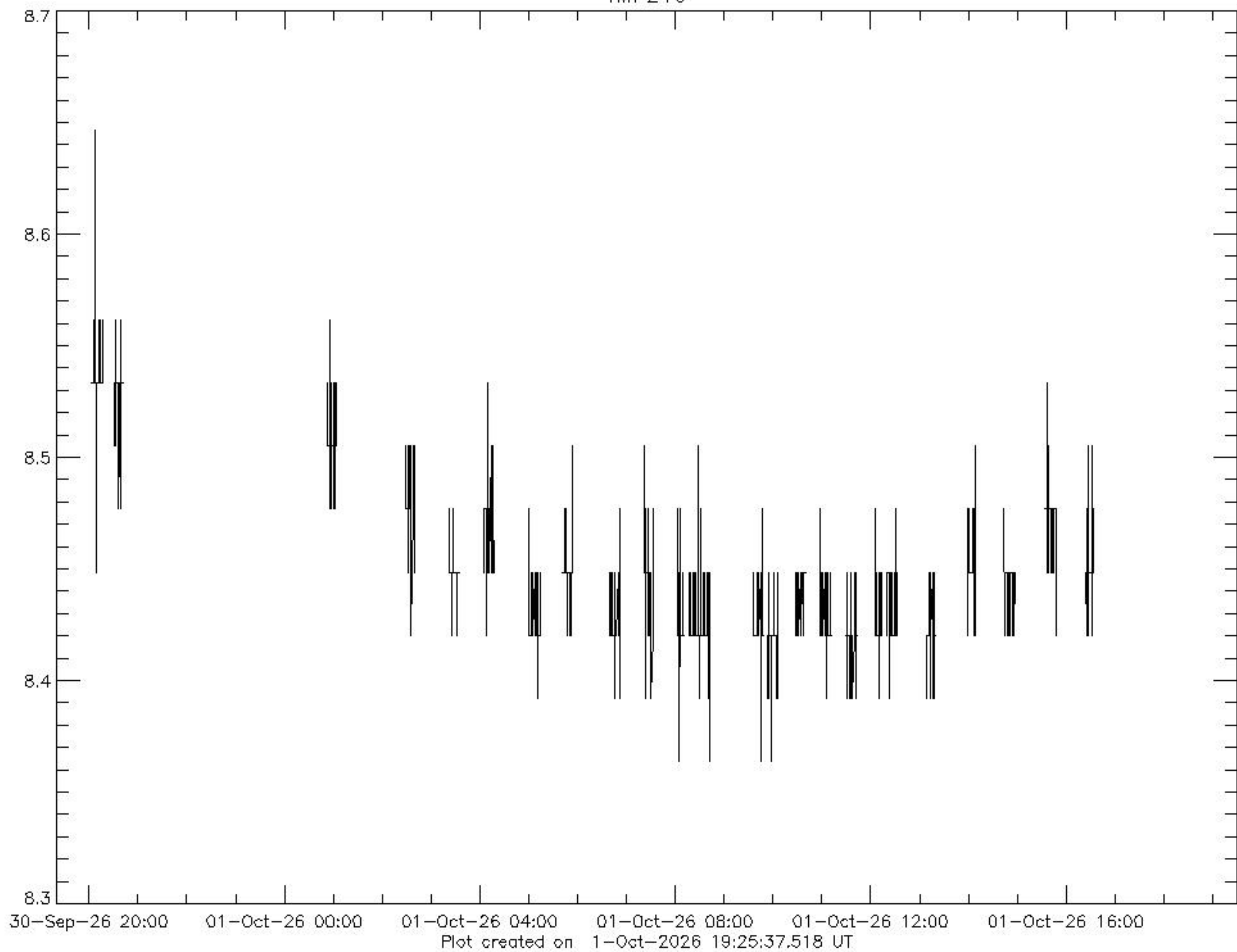
TMP19C



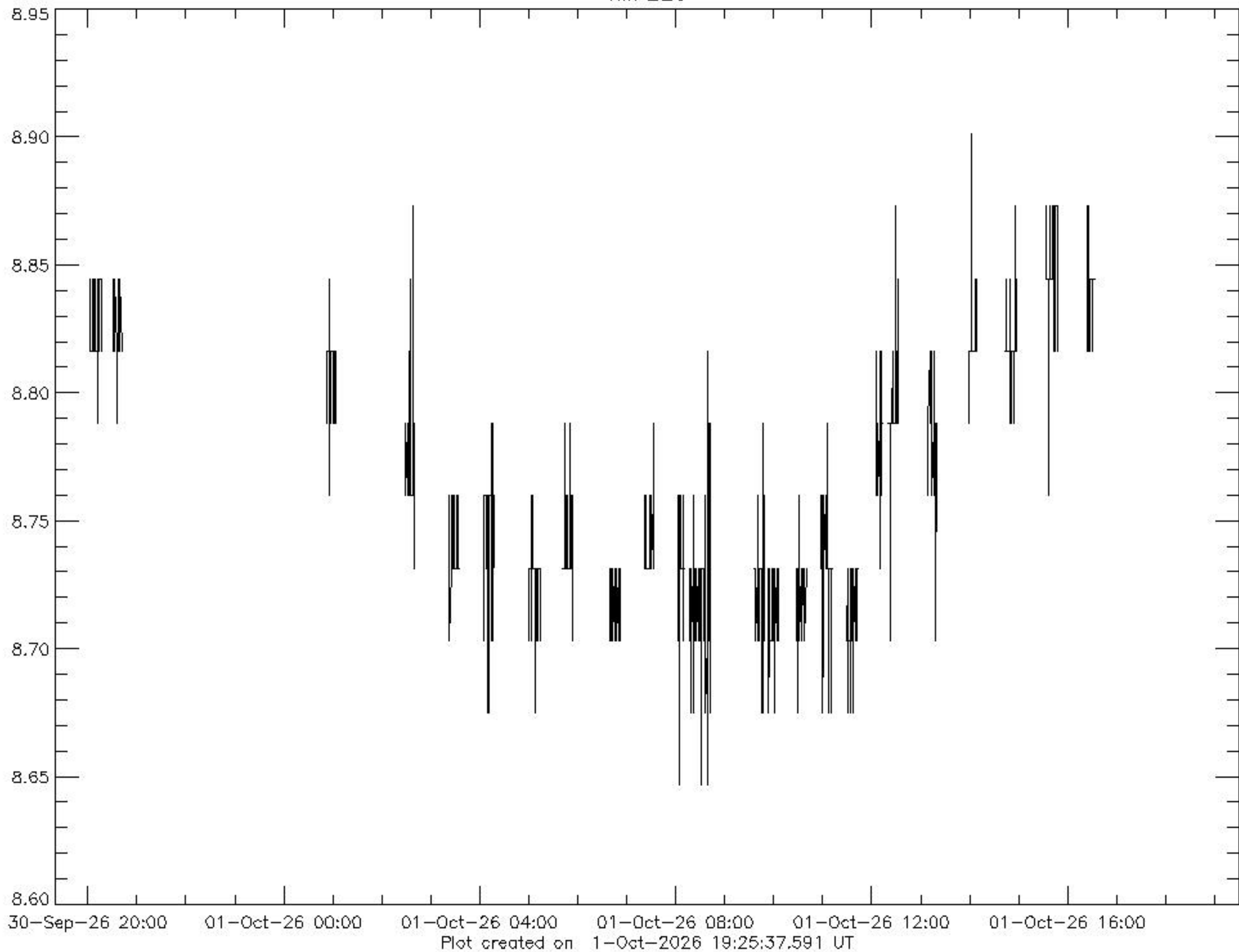
TMP20C



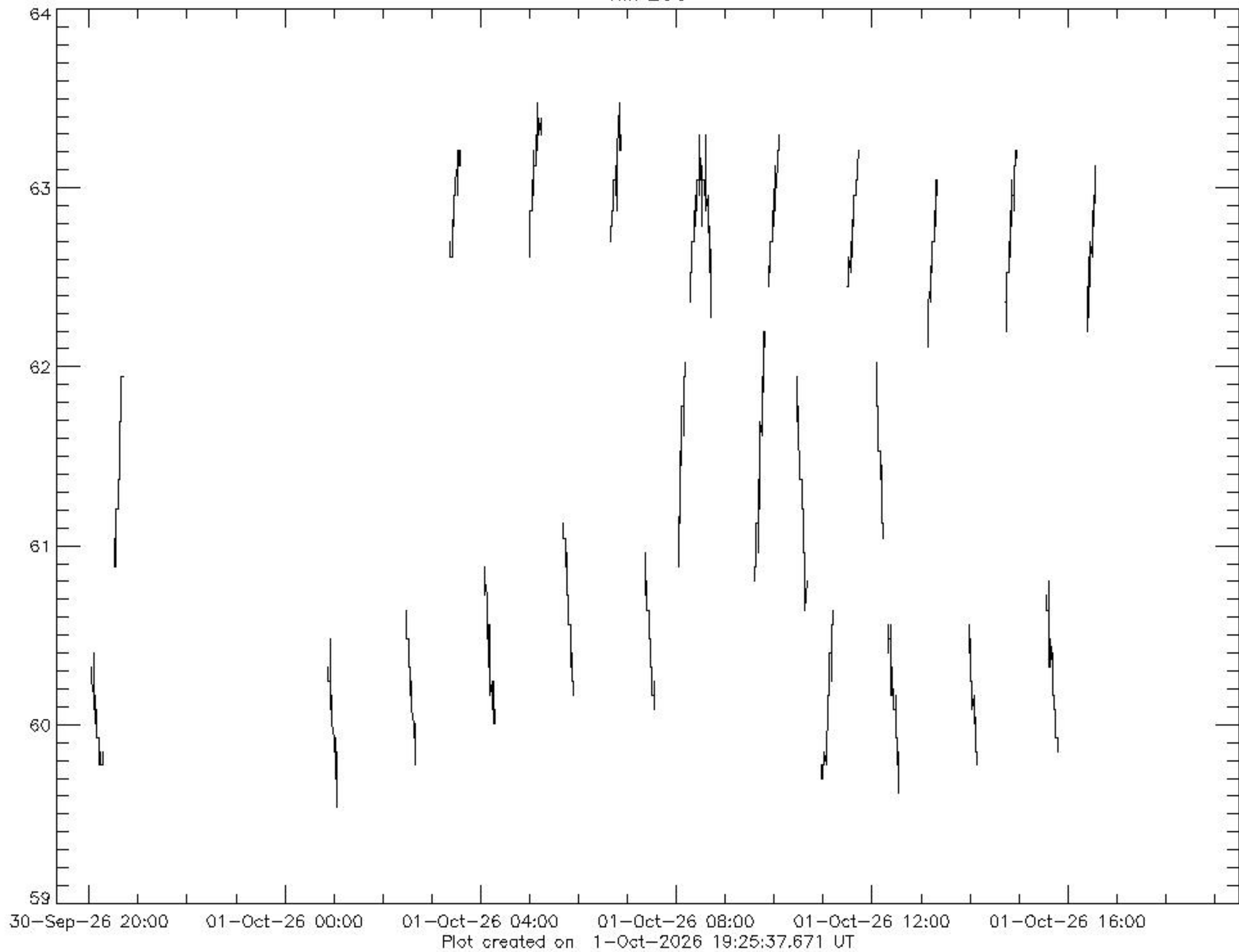
TMP21C



TMP22C



TMP23C



T_LO_CLOCK

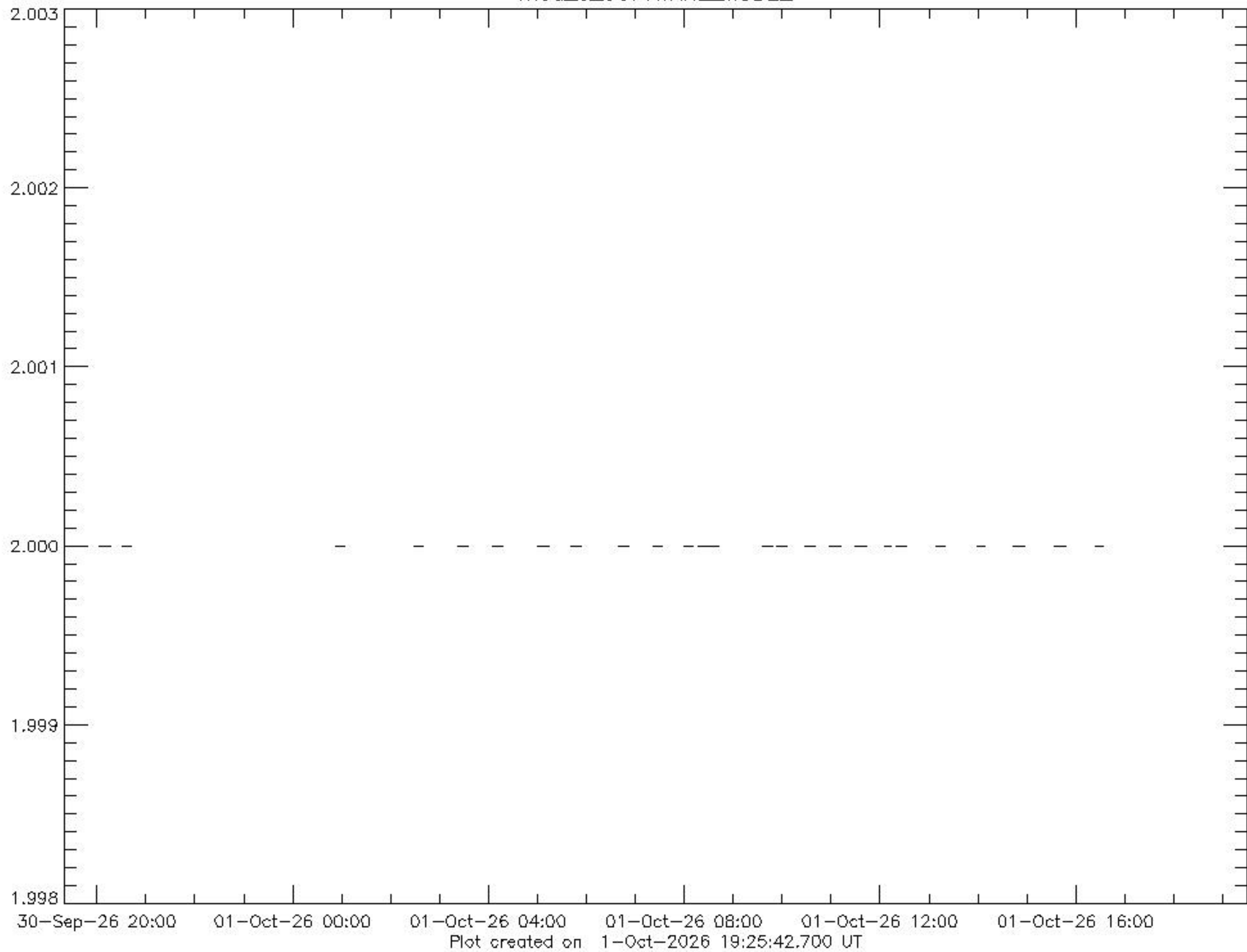


T_SC_CLOCK



Plot generated on 1-Oct-2026 15:25:37.00

mod_S_SOFTWARE_MODE_



mod_S_STATUS_MODE_

