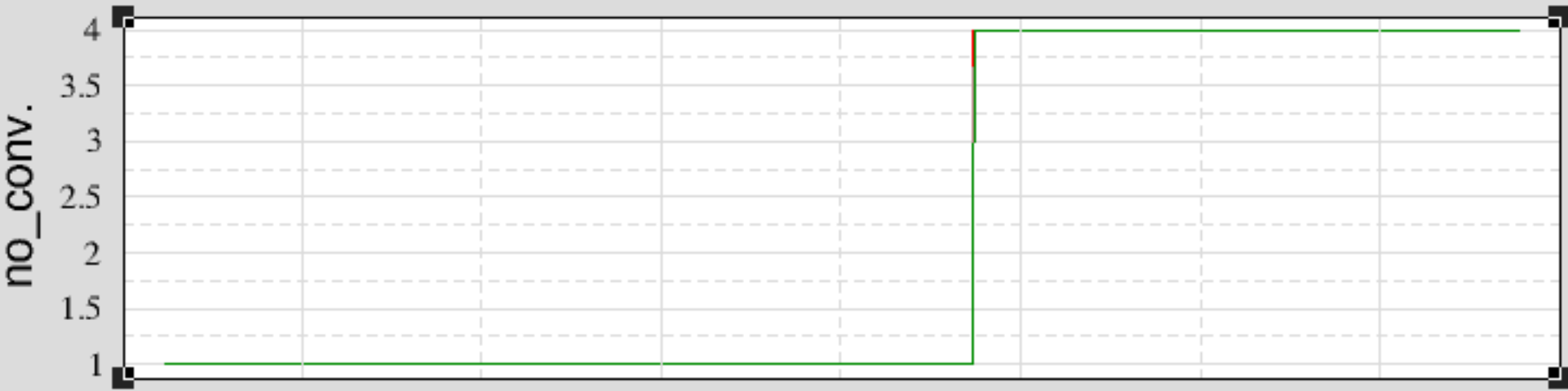


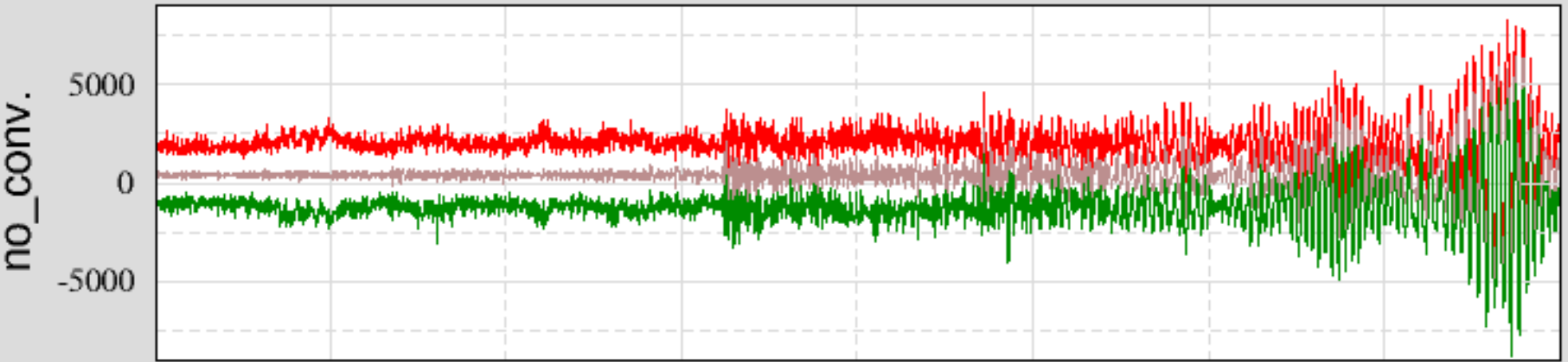
MAX
MEAN
MIN

Trend from 16-07-13-12-00-01 to 16-07-13-13-00-00

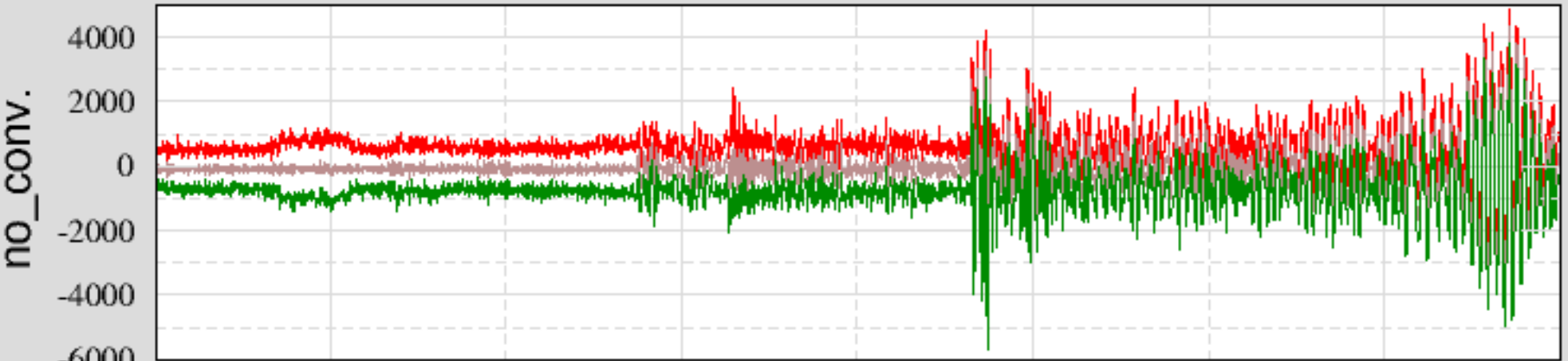
Ch 4: H1:ISI-ITMX_ST2_WD_MON_STATE_INMON



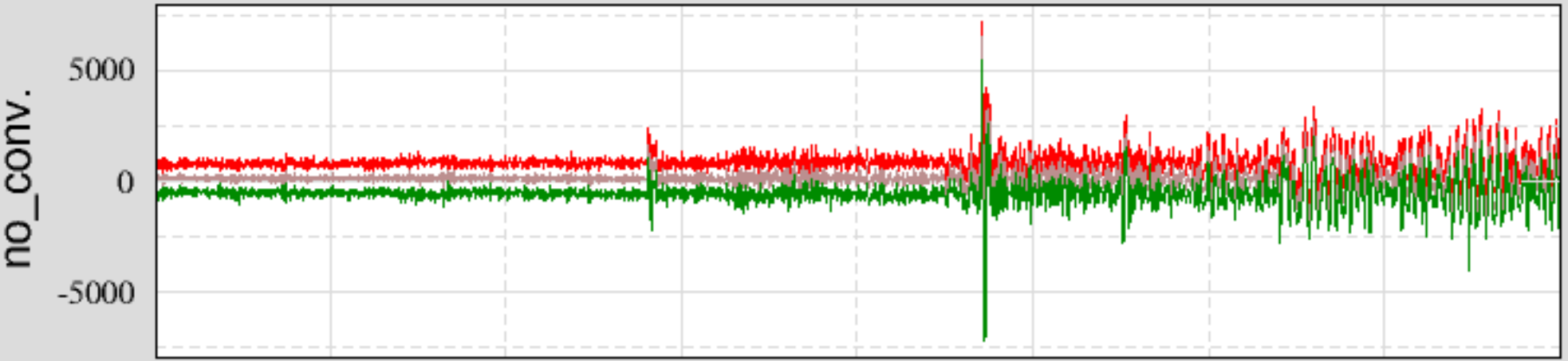
Ch 3: H1:ISI-GND_STS_ITMY_Z_DQ



Ch 2: H1:ISI-GND_STS_ITMY_Y_DQ



Ch 1: H1:ISI-GND_STS_ITMY_X_DQ



2016-07-13 12:07:27

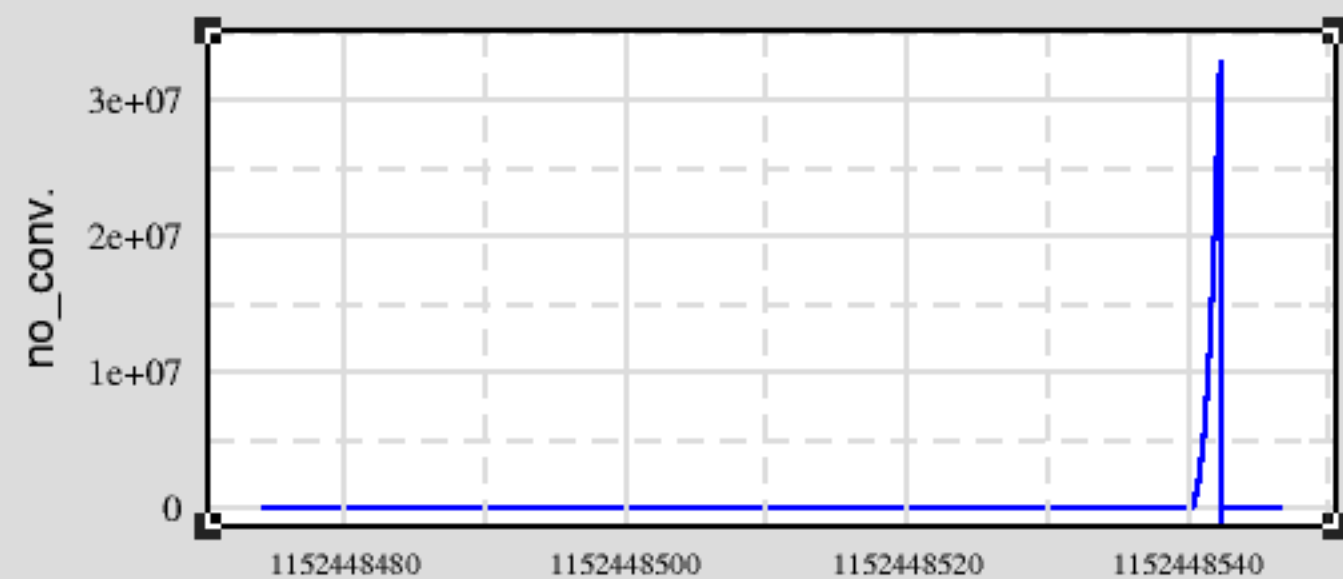
2016-07-13 12:22:27

2016-07-13 12:37:27

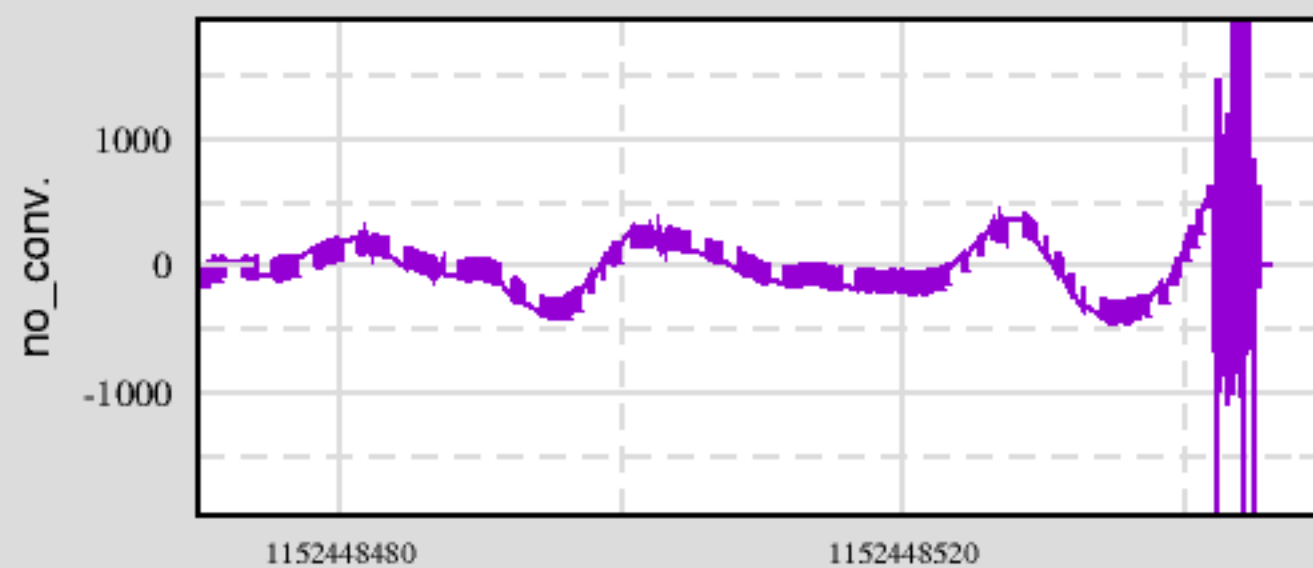
2016-07-13 12:52:27

Data Display start at 16-07-13-12-34-14 (80 seconds)

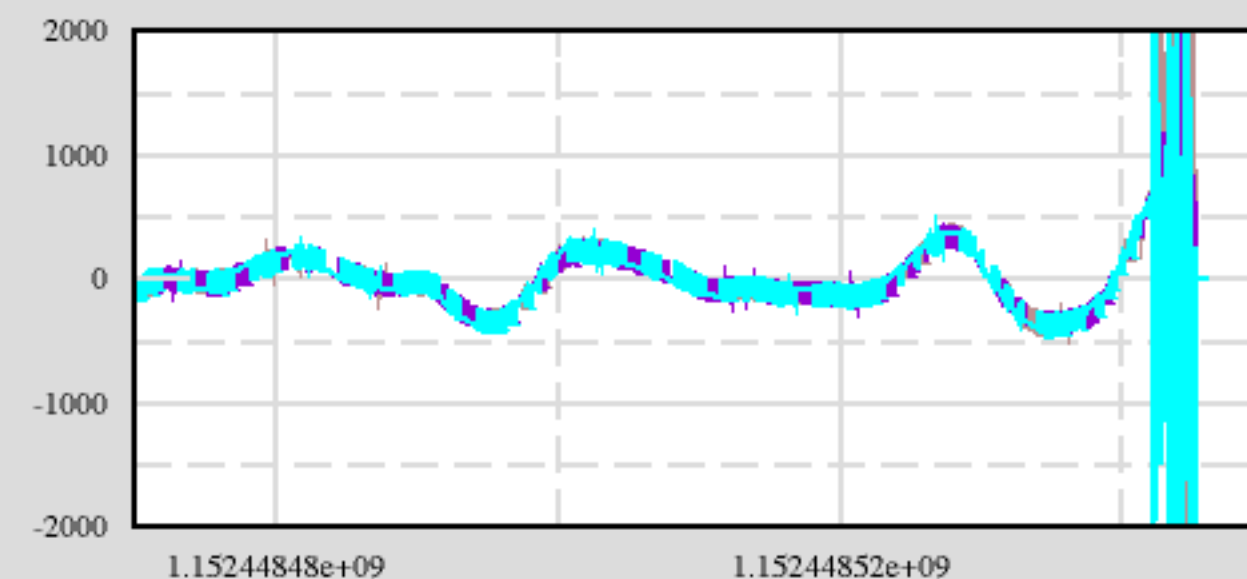
Ch 5: H1:ISI-ITMX_ST2_MASTER_H2_DRIVE_DQ



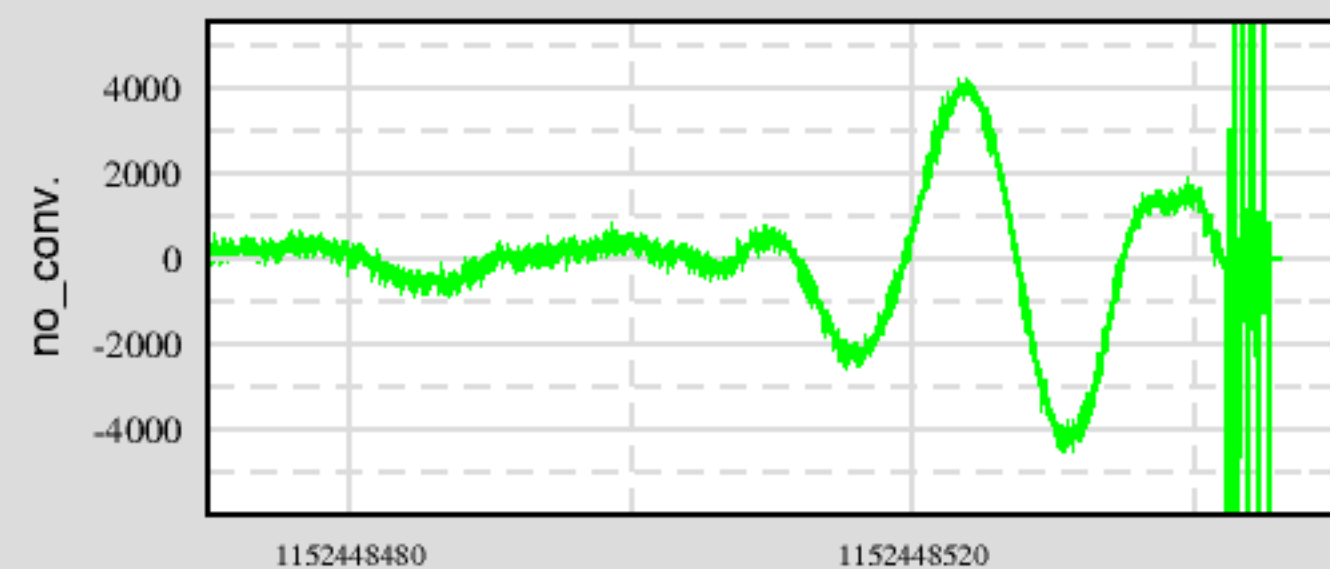
Ch 8: H1:ISI-ITMX_ST2_MASTER_V2_DRIVE_DQ



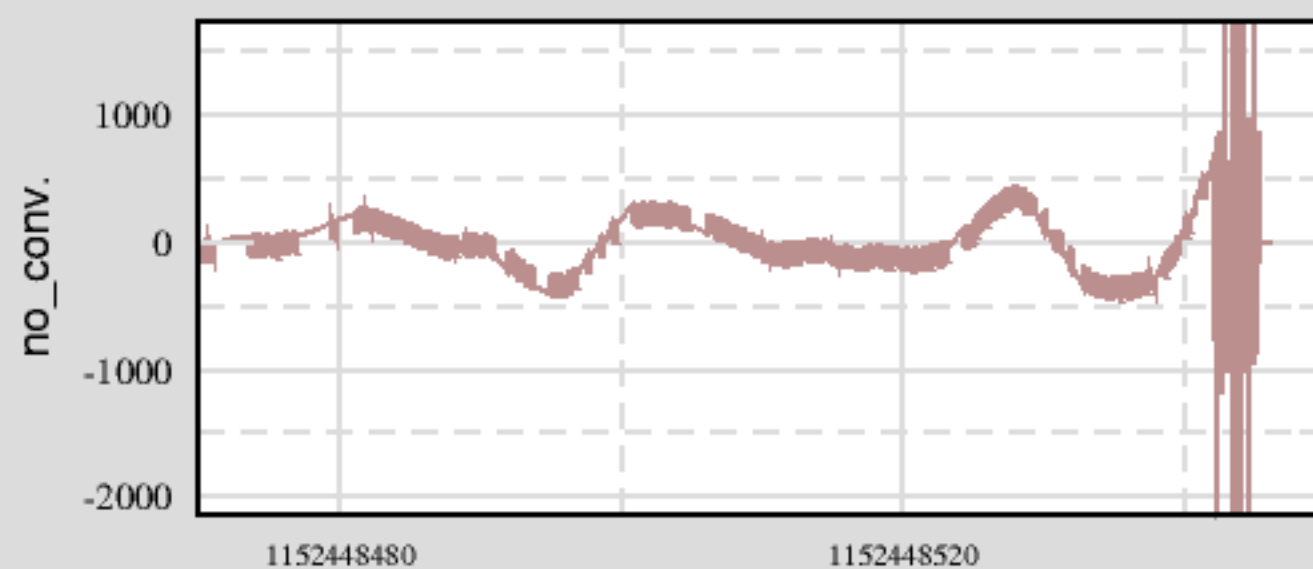
Vertical Drives



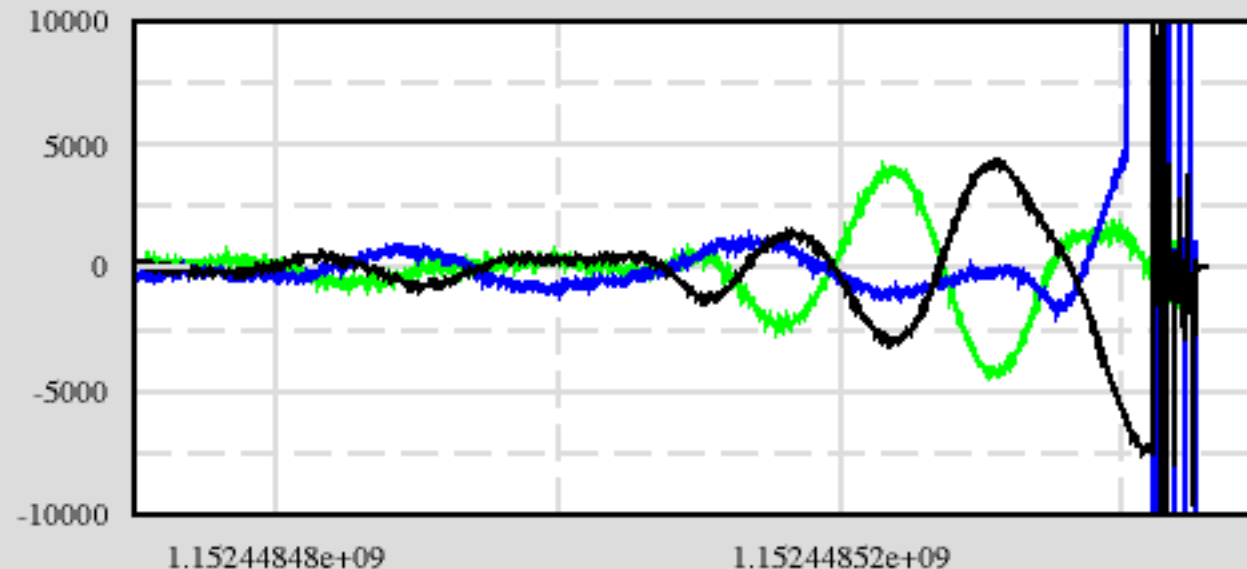
Ch 4: H1:ISI-ITMX_ST2_MASTER_H1_DRIVE_DQ



Ch 7: H1:ISI-ITMX_ST2_MASTER_V1_DRIVE_DQ



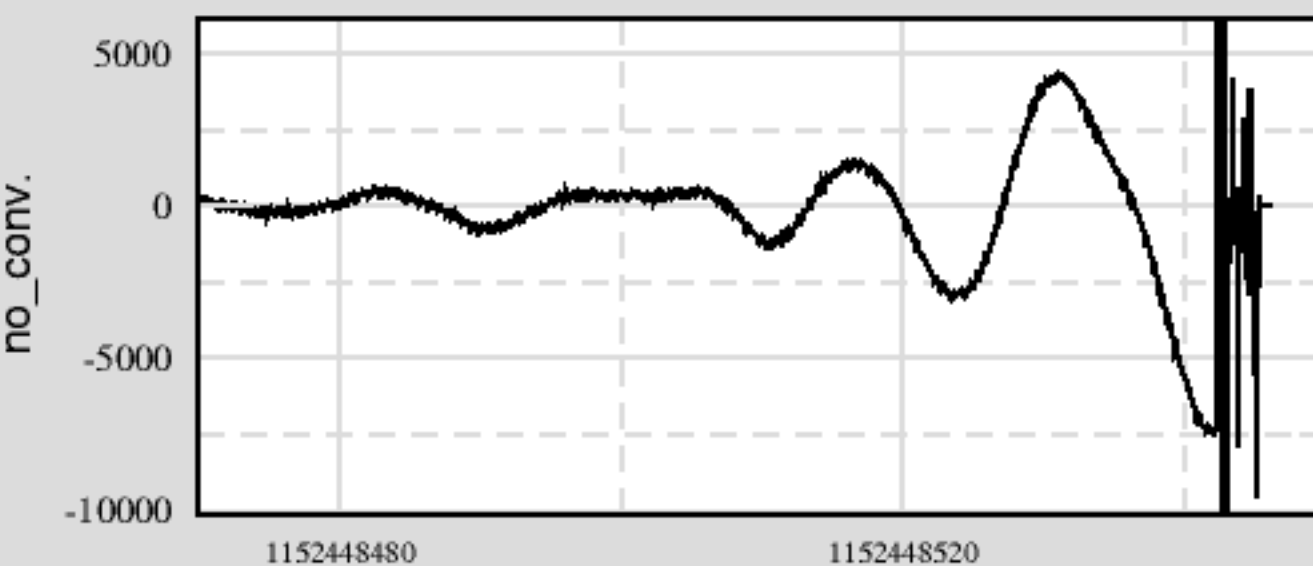
Horizontal Drives



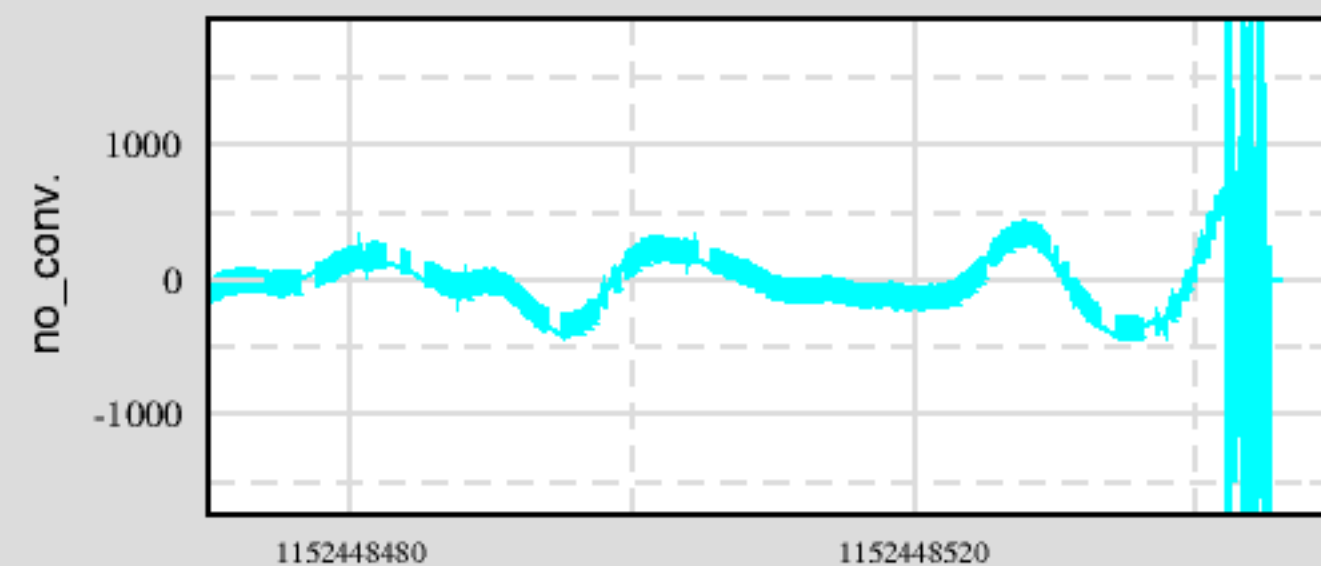
Ch 1: H1:ISI-ITMX_ST2_WD_MON_STATE_INMON



Ch 6: H1:ISI-ITMX_ST2_MASTER_H3_DRIVE_DQ

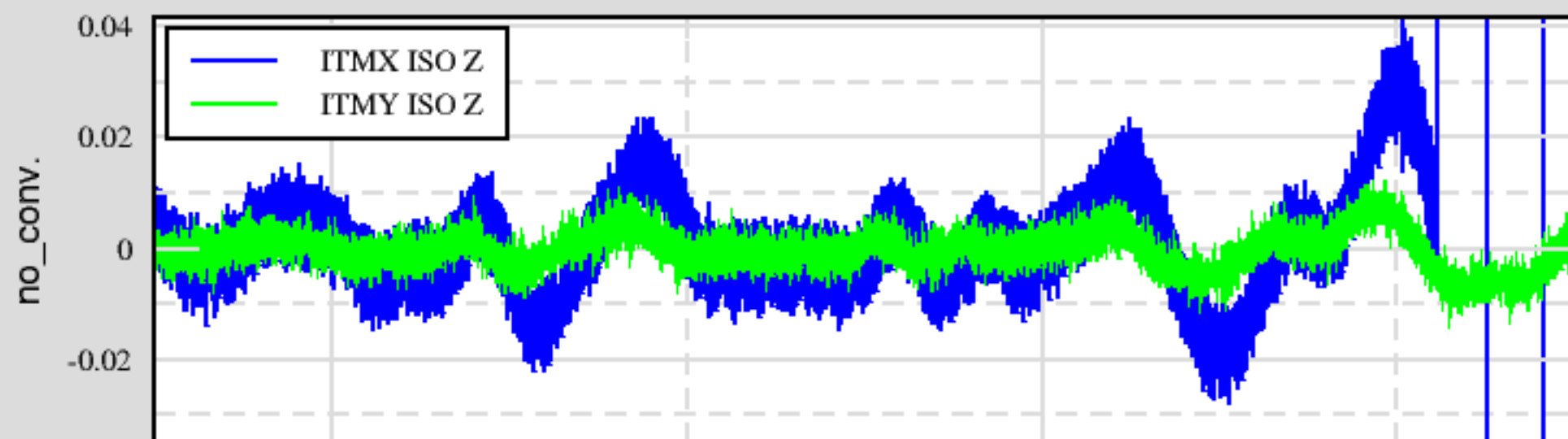


Ch 9: H1:ISI-ITMX_ST2_MASTER_V3_DRIVE_DQ

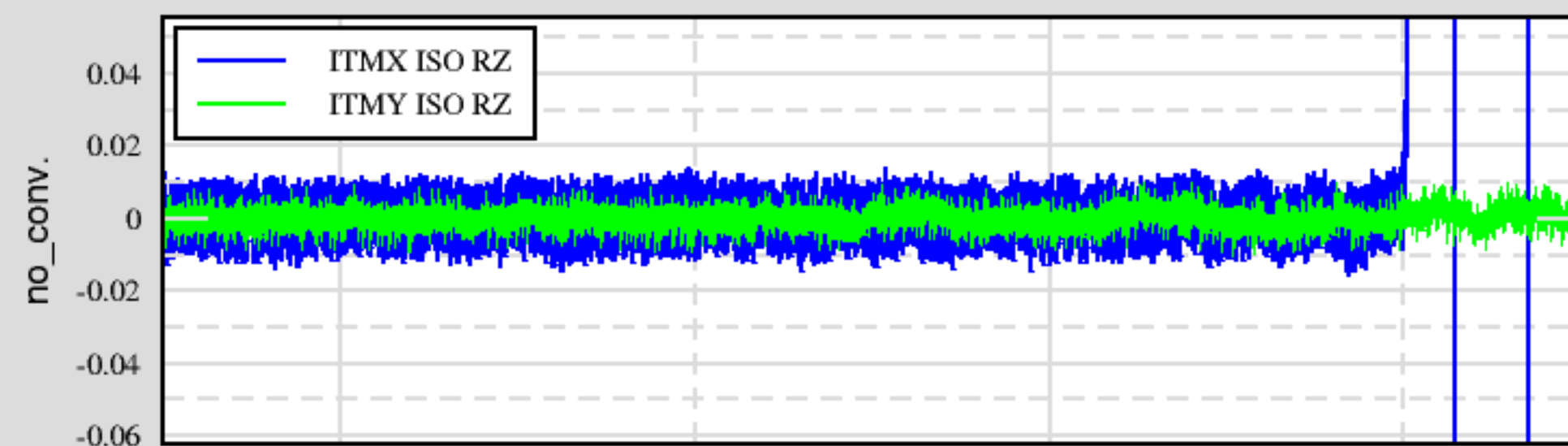


Data Display start at 16-07-13-12-34-14 (80 seconds)

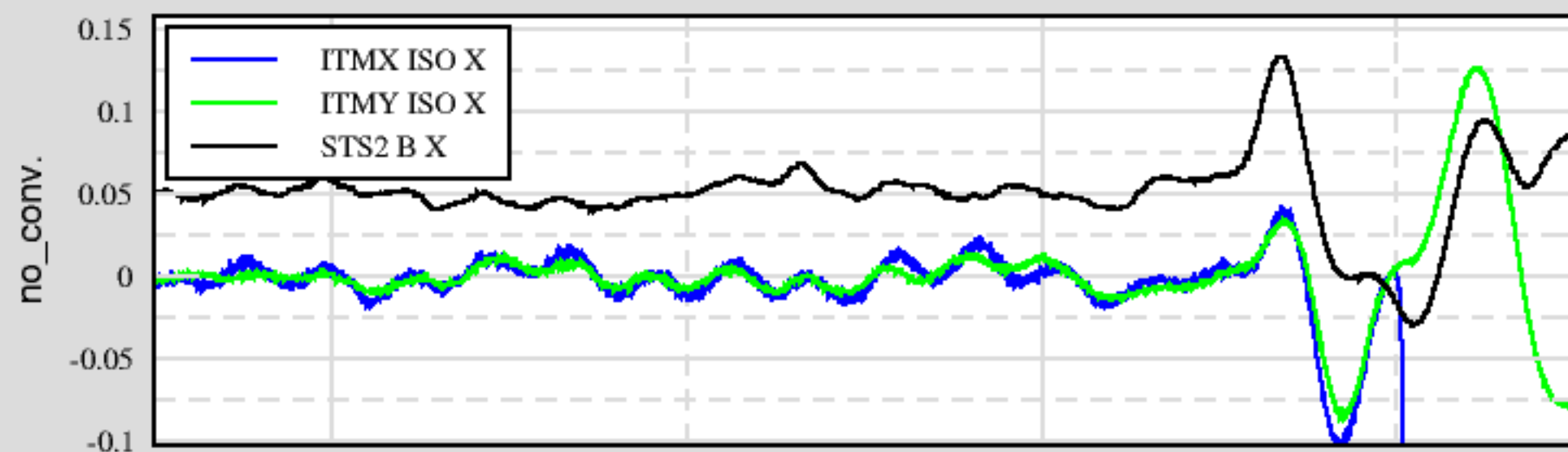
ISO_Z_IN1_DQ



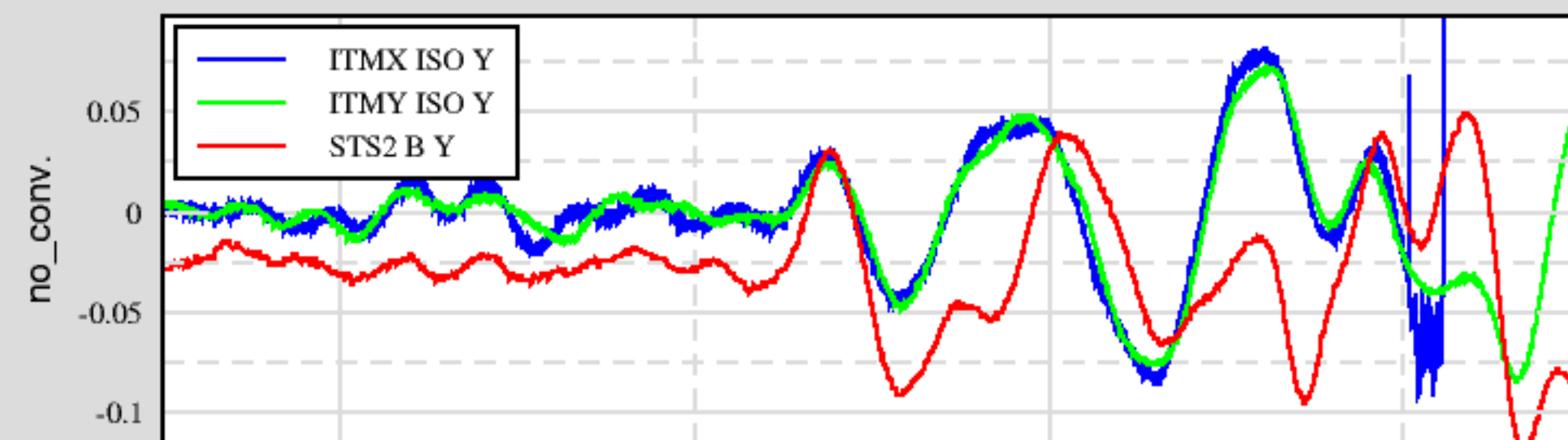
ISO_RZ_IN1_DQ



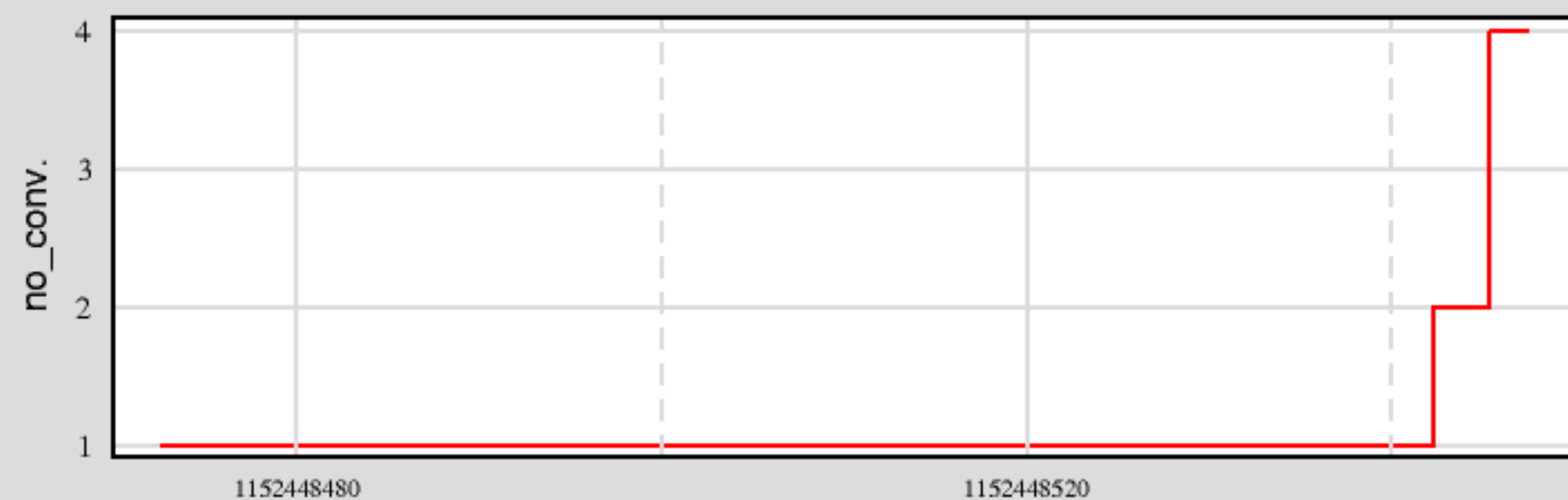
ISO_X_IN1_DQ



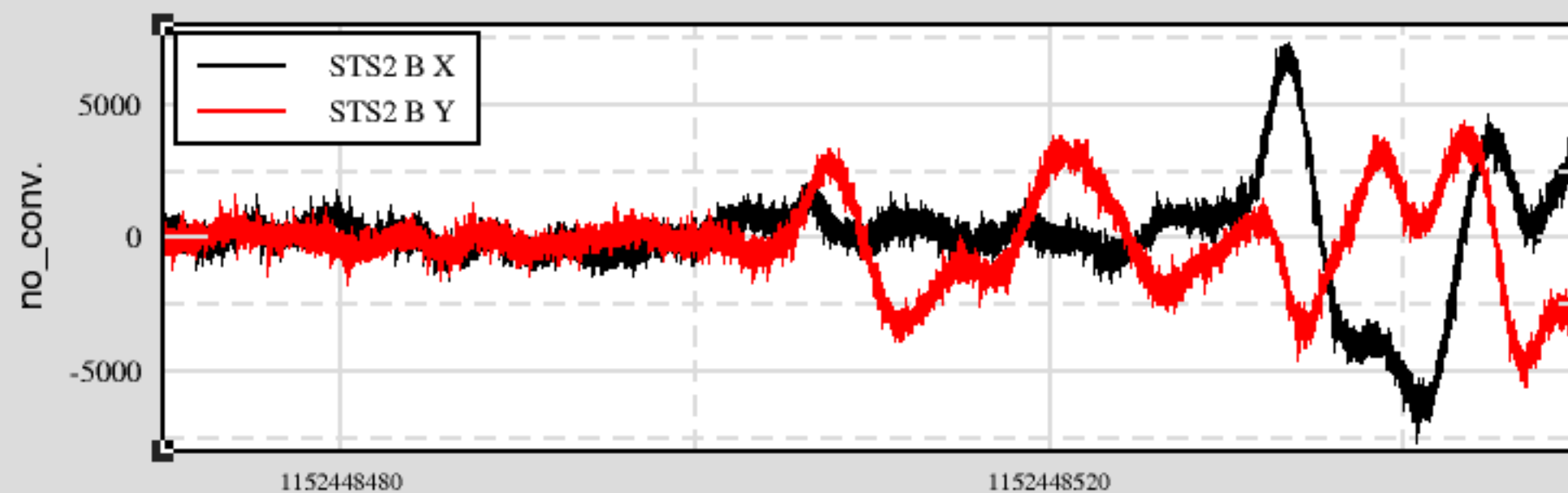
ISO_Y_IN1_DQ



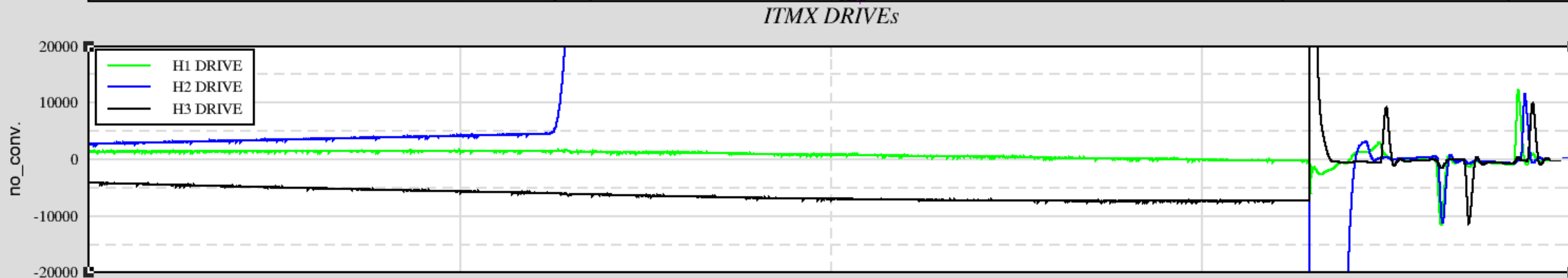
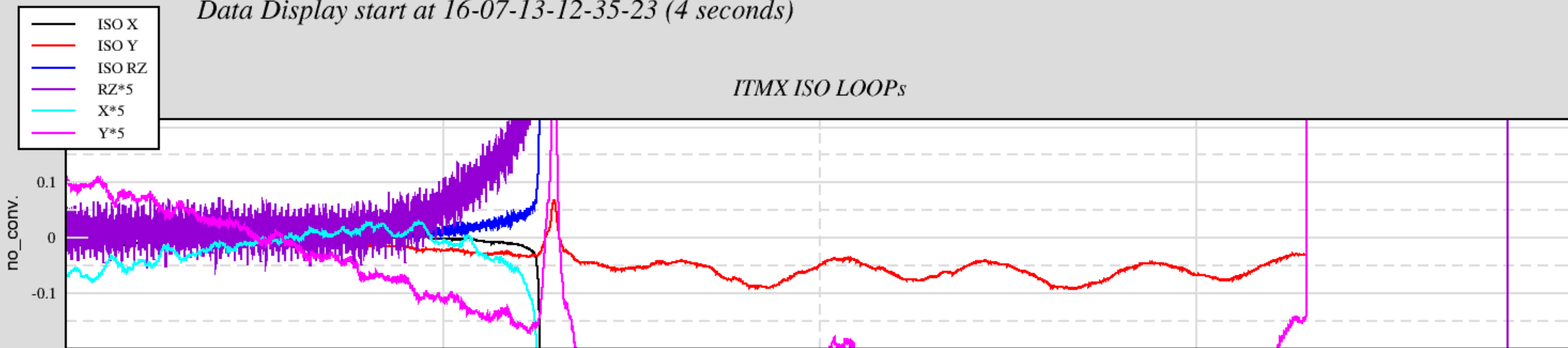
Ch 1: H1:ISI-ITMX_ST2_WD_MON_STATE_INMON



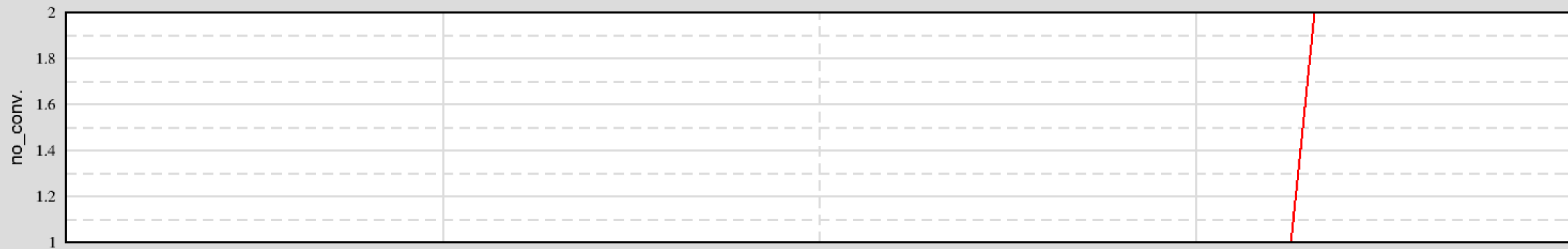
H1:ISI-GND_STS_ITMY_j_DQ

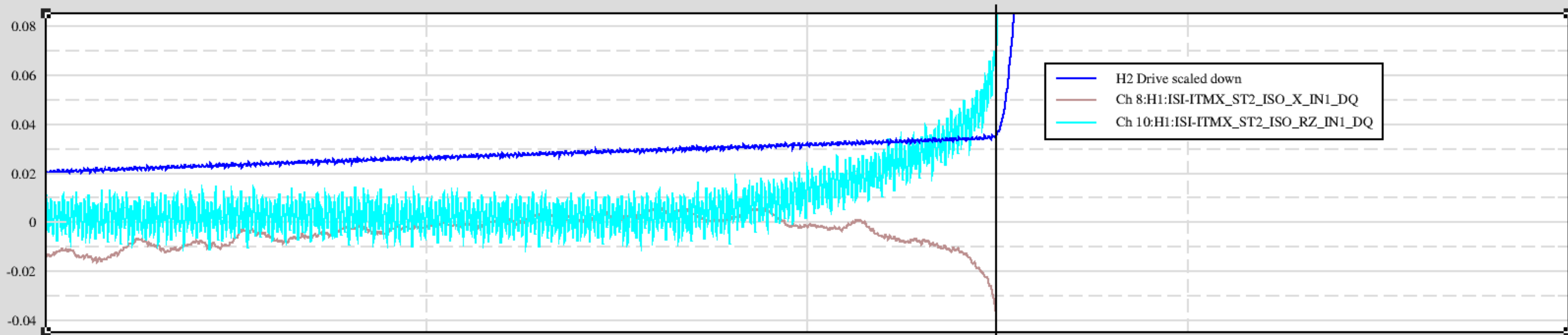


Data Display start at 16-07-13-12-35-23 (4 seconds)

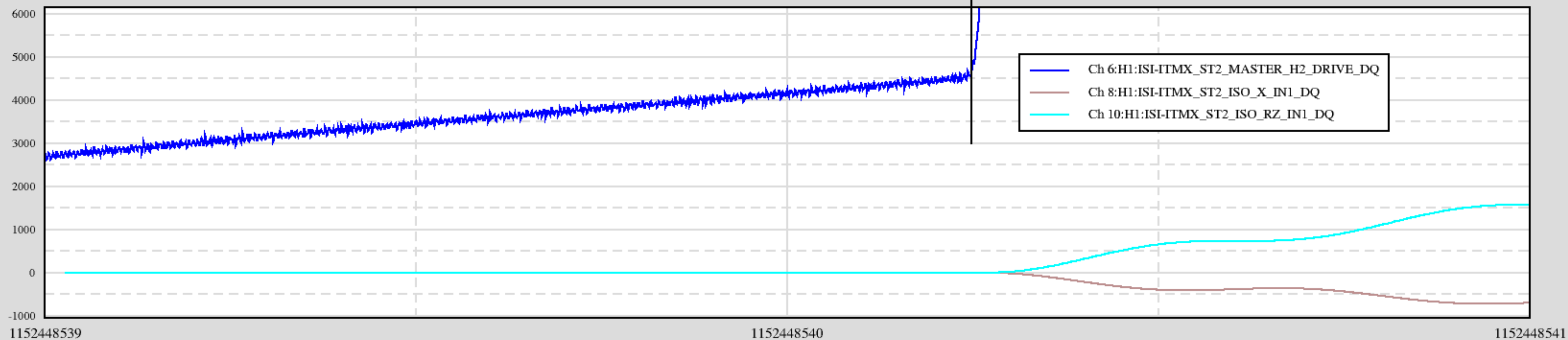


Ch 1: H1-ISI-ITMX_ST2_WD_MON_STATE_INMON



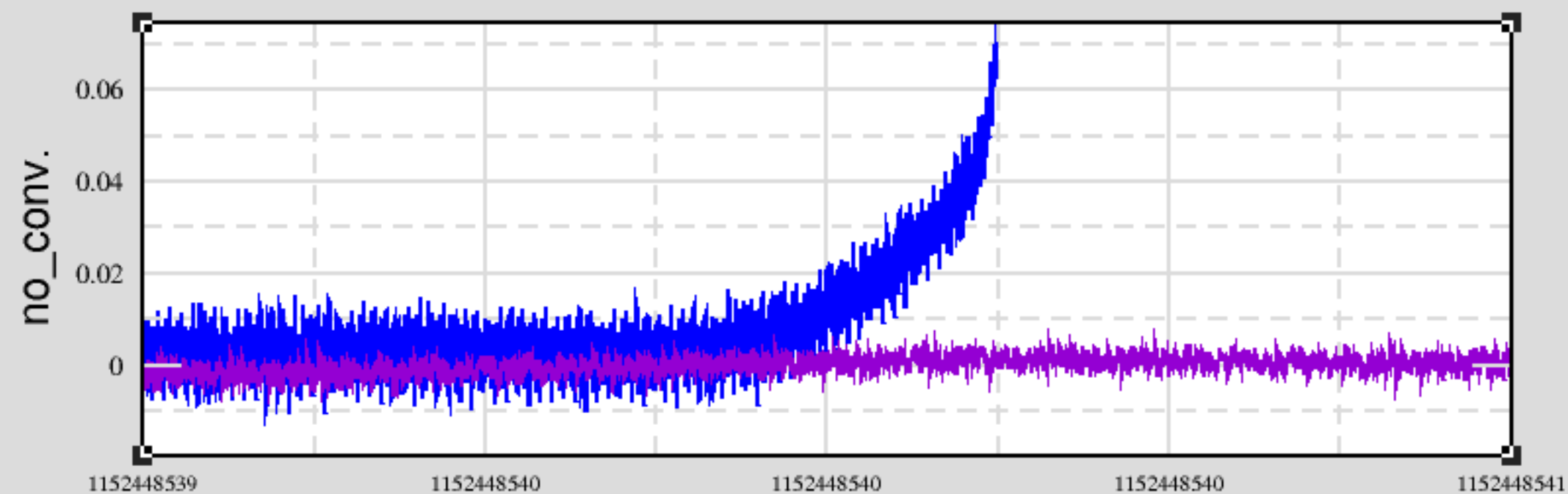


Display Multiple Data start at 16-07-13-12-35-23 (2 seconds)

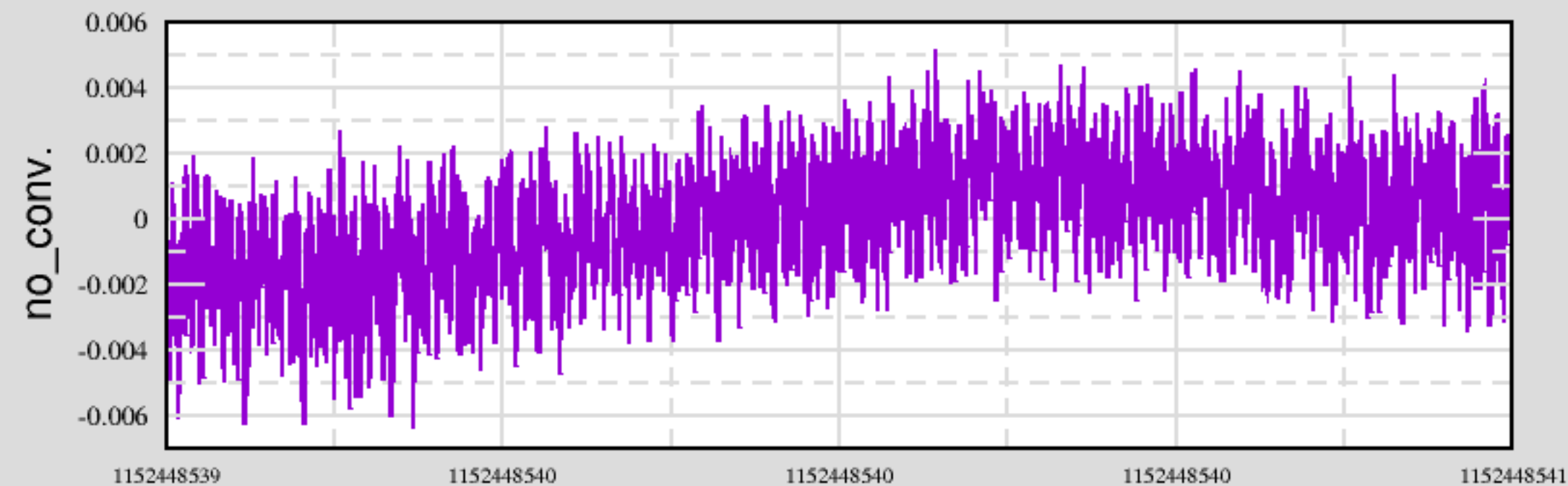


Data Display start at 16-07-13-12-35-23 (2 seconds)

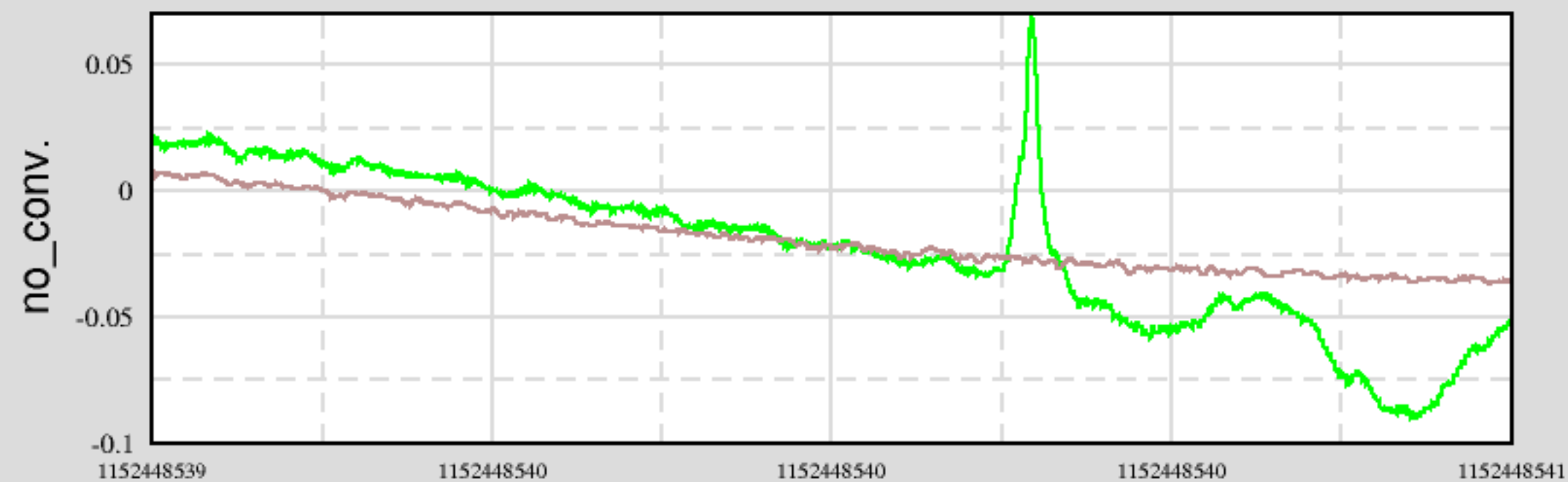
Ch 4: H1:ISI-ITMX_ST2_ISO_RZ_IN1_DQ



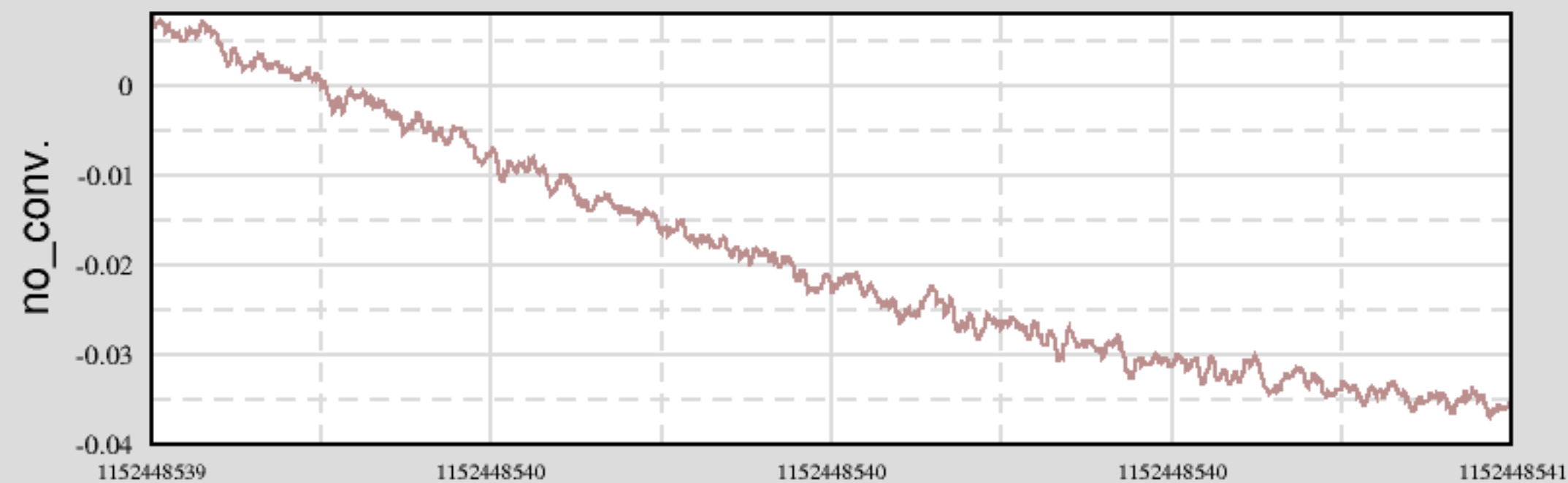
Ch 7: H1:ISI-ITMY_ST2_ISO_RZ_IN1_DQ



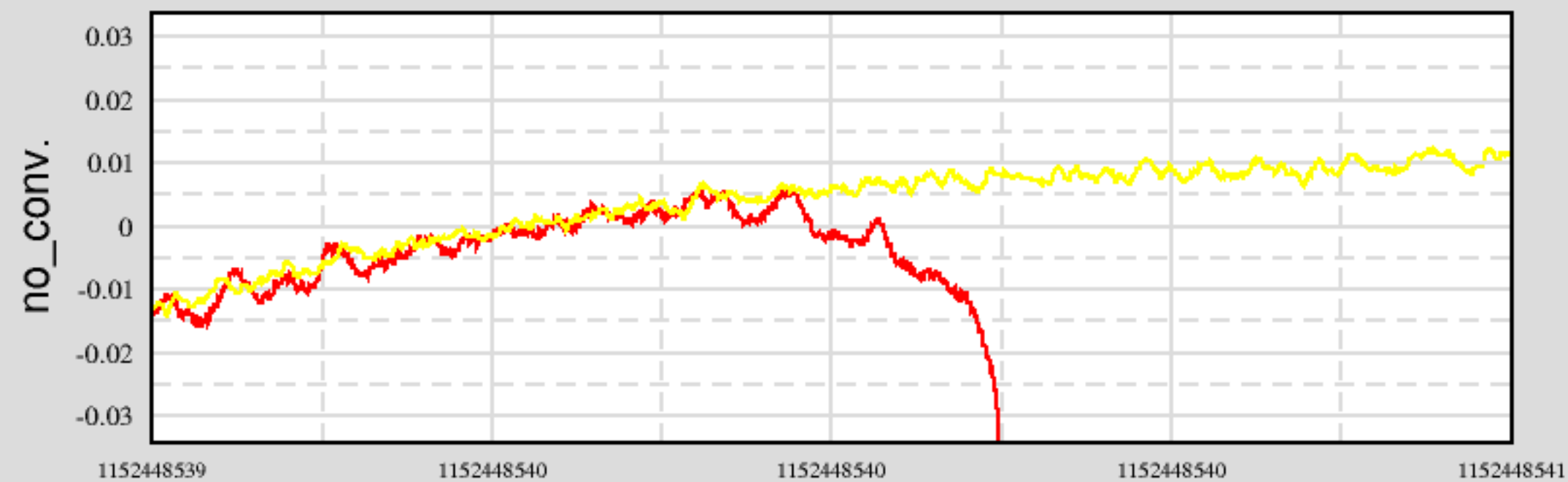
Ch 3: H1:ISI-ITMX_ST2_ISO_Y_IN1_DQ



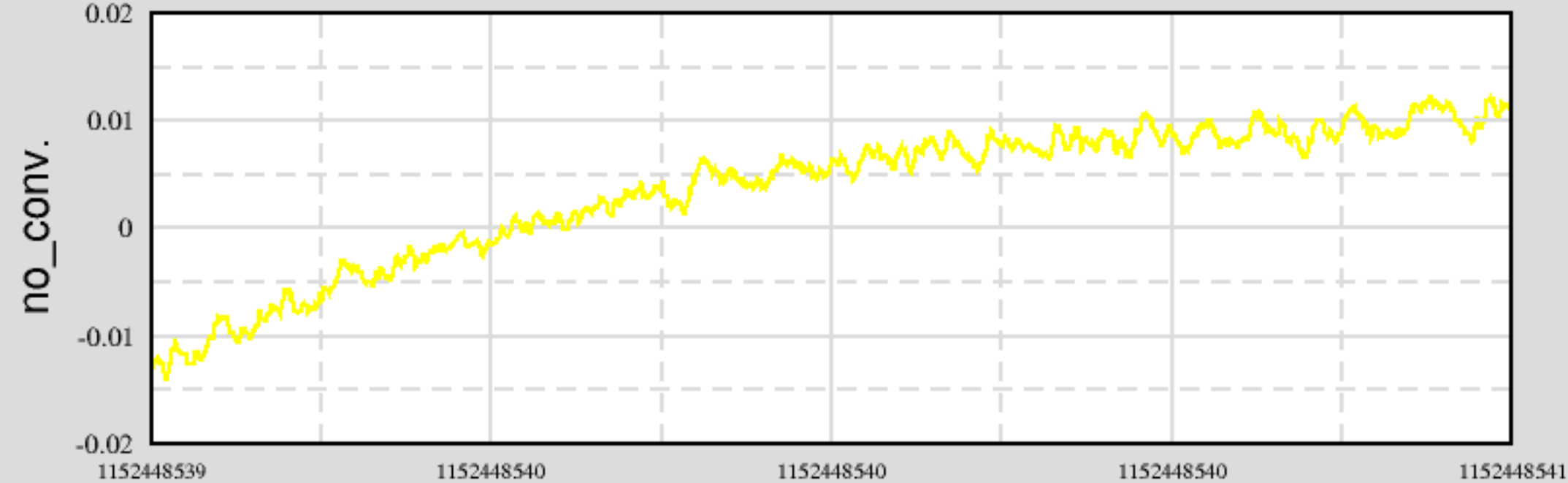
Ch 6: H1:ISI-ITMY_ST2_ISO_Y_IN1_DQ



Ch 2: H1:ISI-ITMX_ST2_ISO_X_IN1_DQ

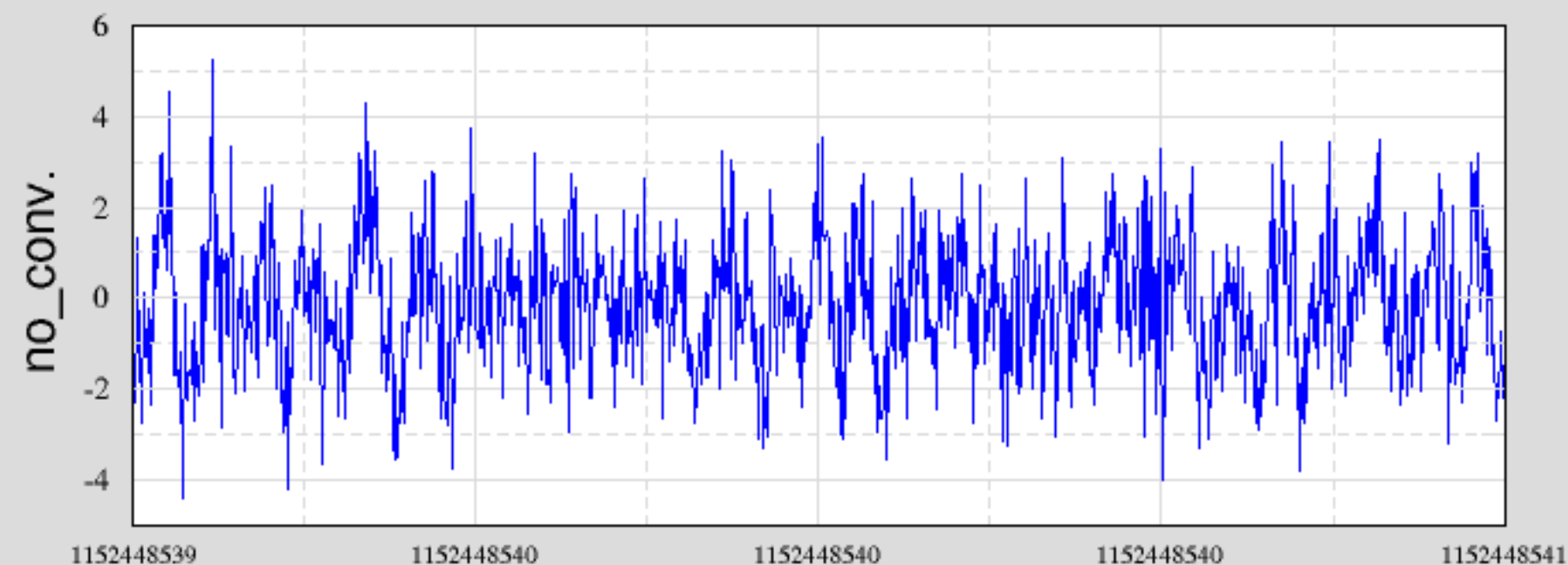


Ch 5: H1:ISI-ITMY_ST2_ISO_X_IN1_DQ

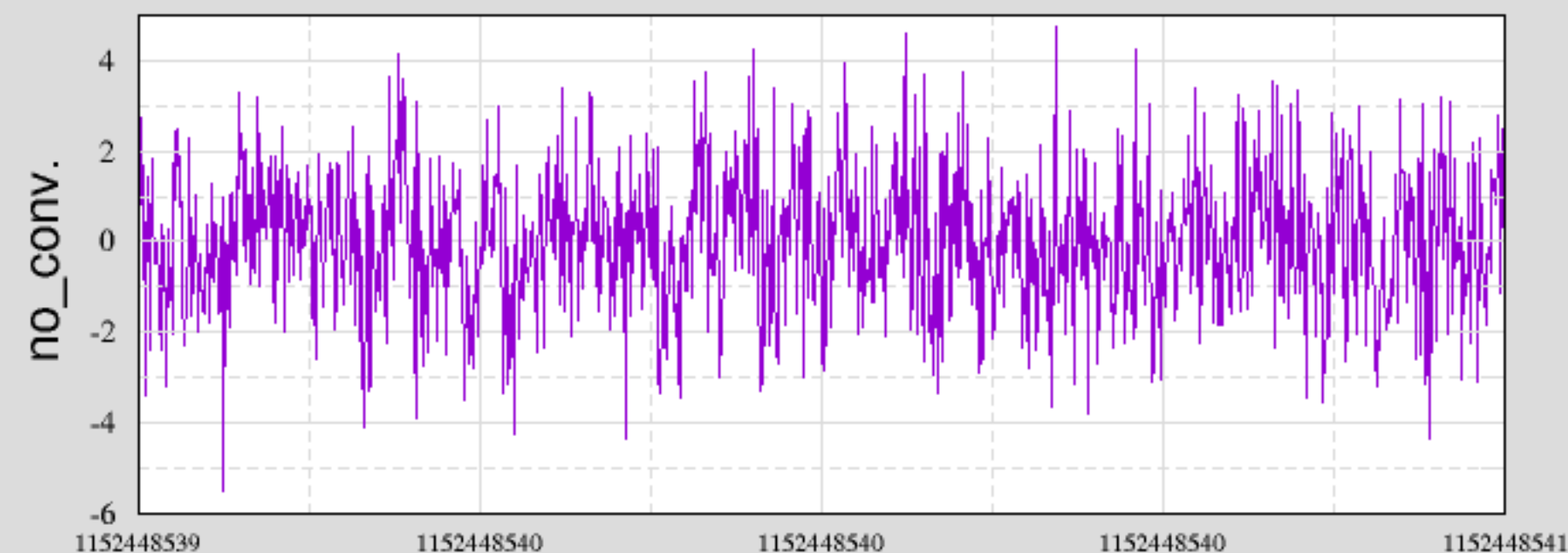


Data Display start at 16-07-13-12-35-23 (2 seconds)

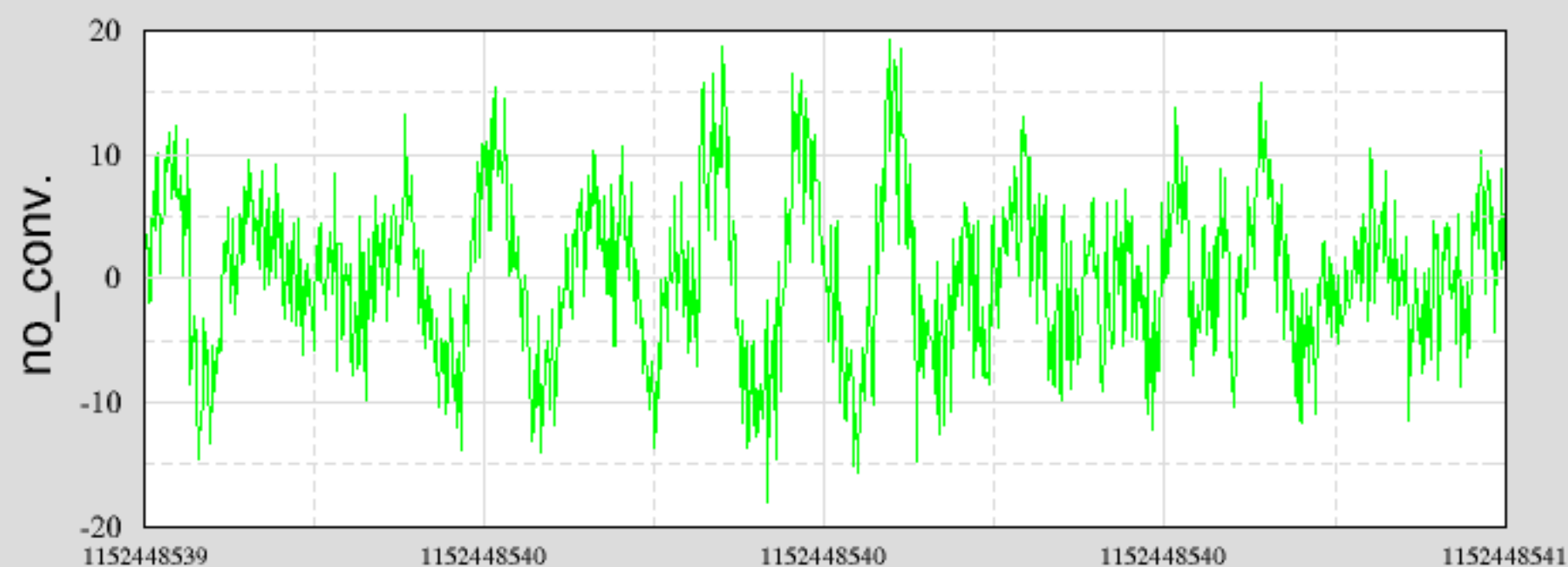
Ch 10: H1:HPI-ITMX_BLND_IPS_RZ_INI_DQ



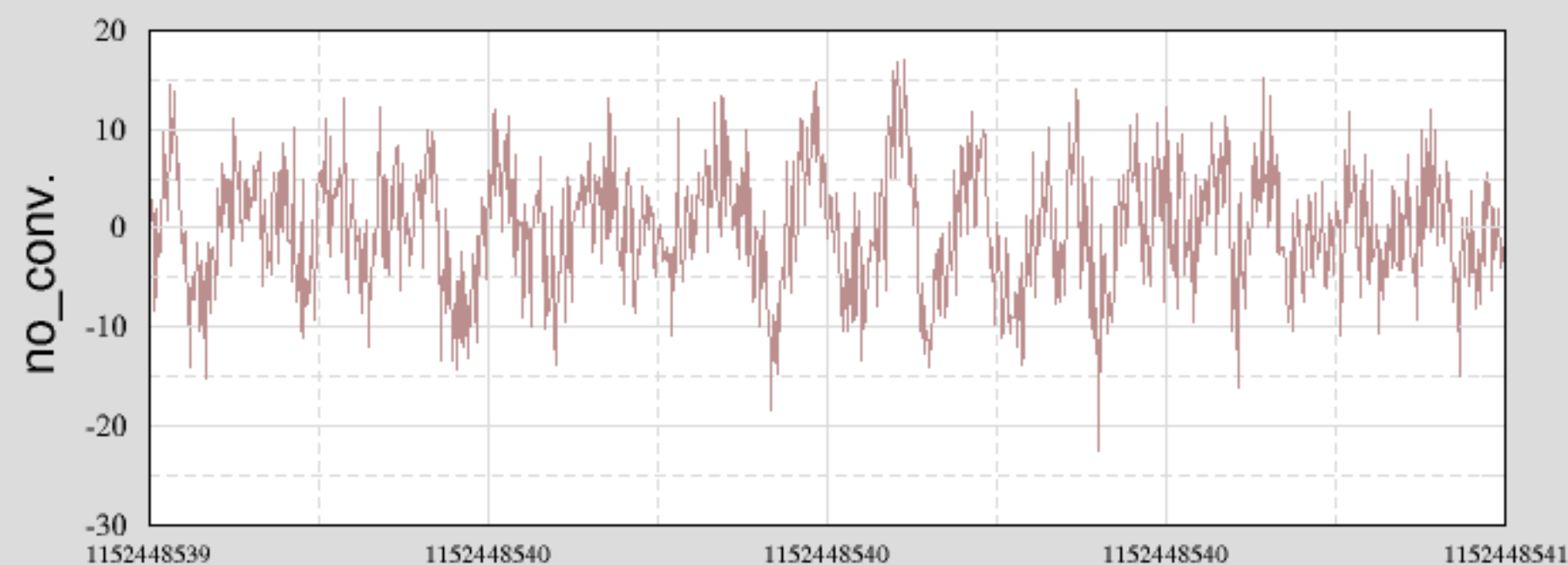
Ch 13: H1:HPI-ITMY_BLND_IPS_RZ_INI_DQ



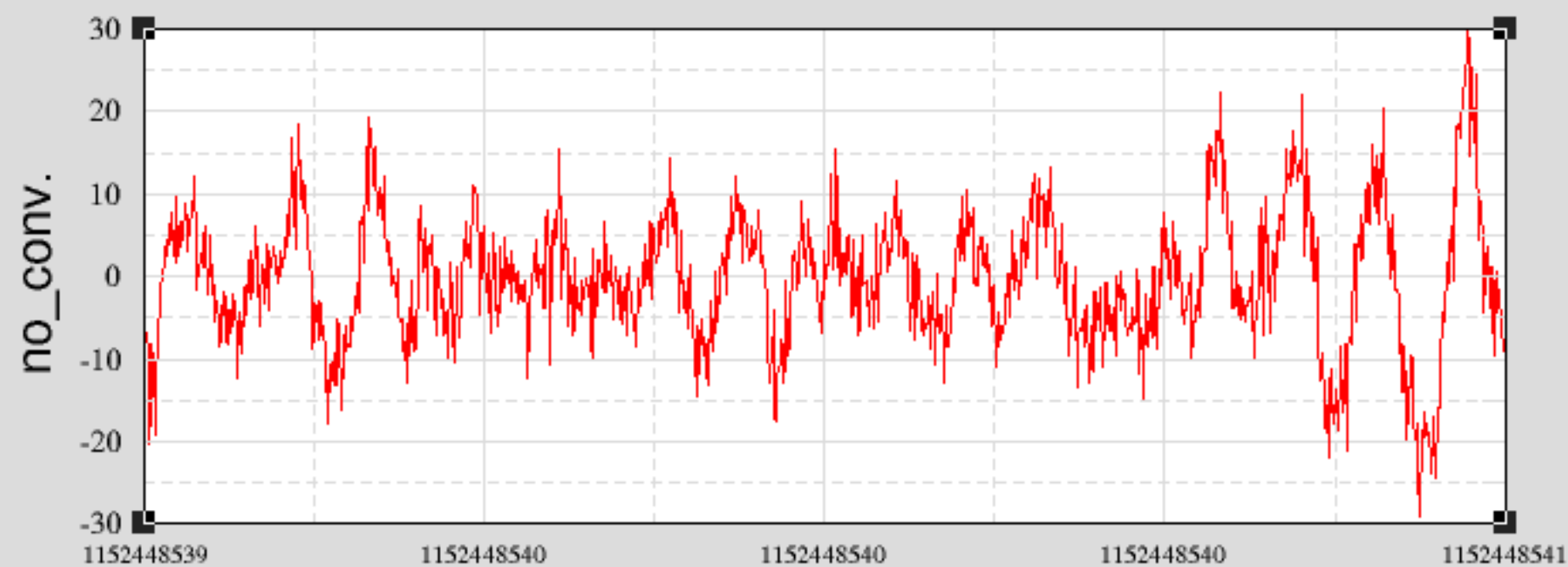
Ch 9: H1:HPI-ITMX_BLND_IPS_Y_INI_DQ



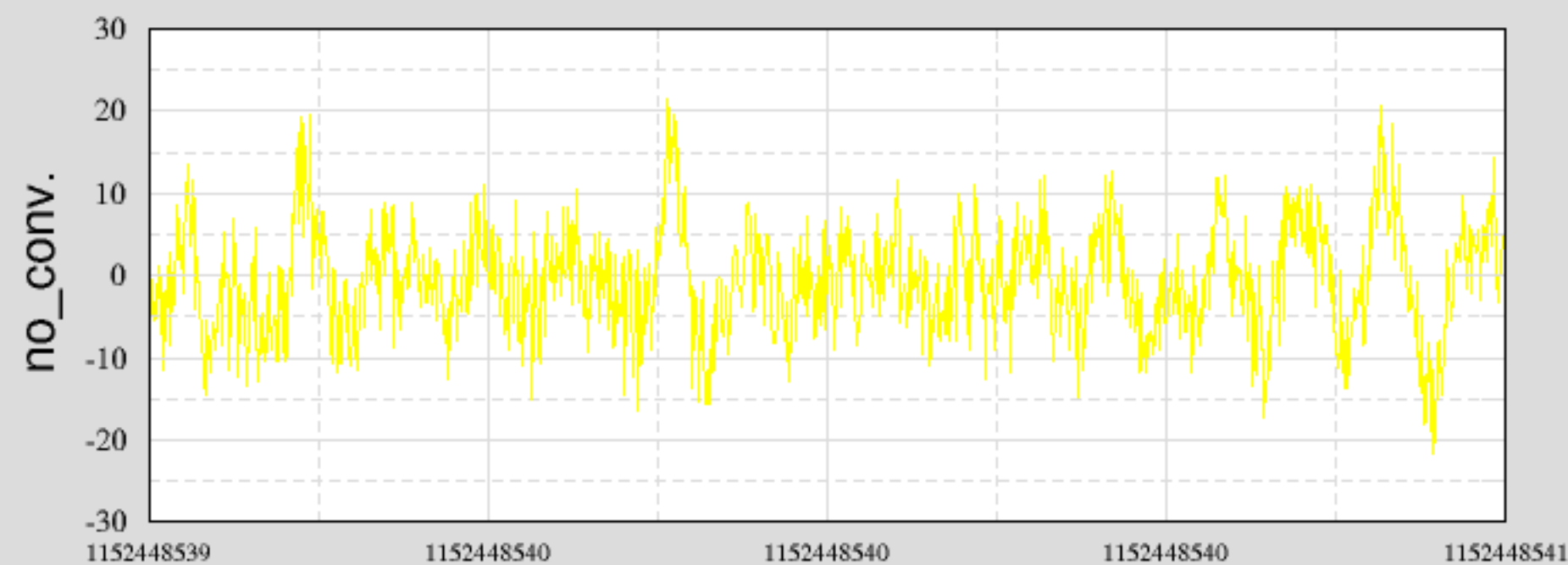
Ch 12: H1:HPI-ITMY_BLND_IPS_Y_INI_DQ



Ch 8: H1:HPI-ITMX_BLND_IPS_X_INI_DQ

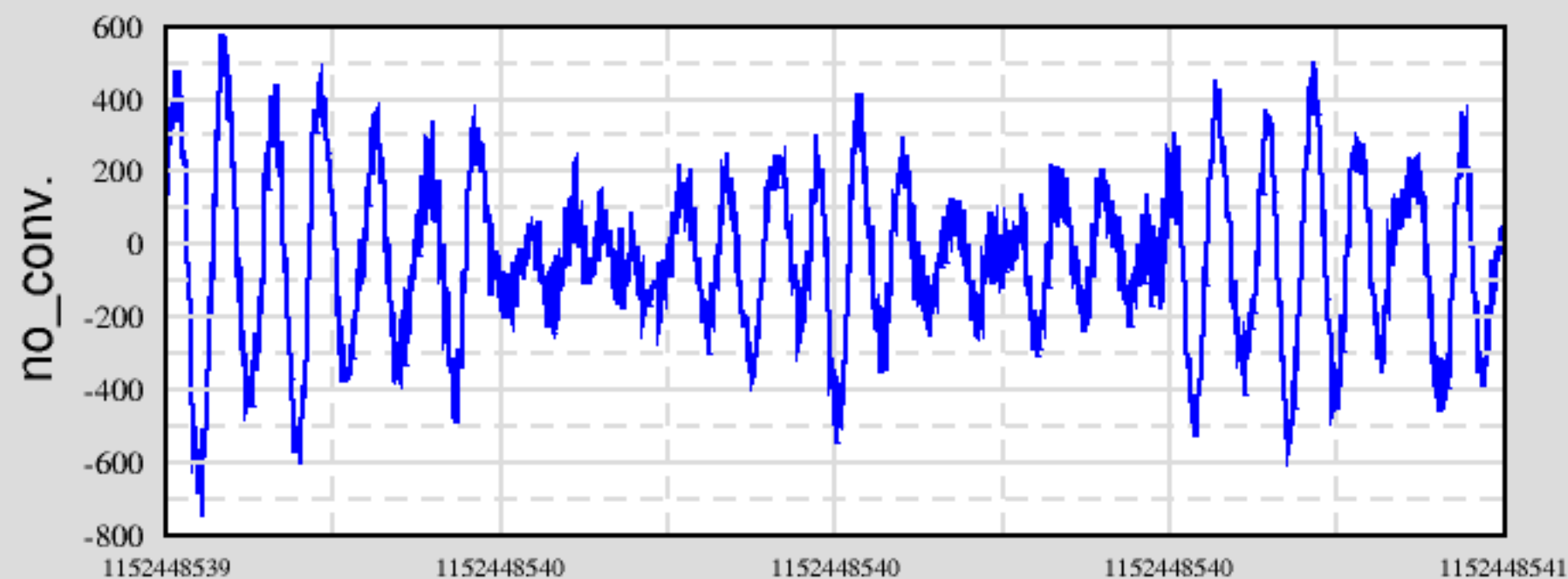


Ch 11: H1:HPI-ITMY_BLND_IPS_X_INI_DQ

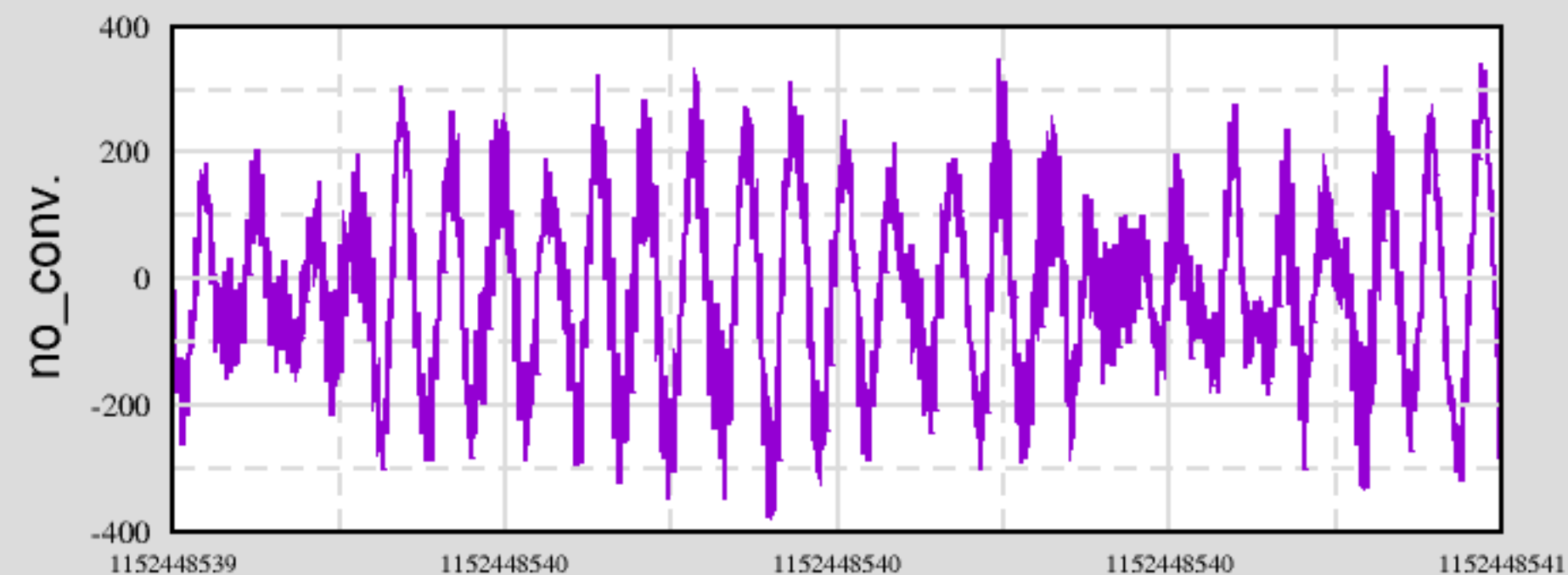


Data Display start at 16-07-13-12-35-23 (2 seconds)

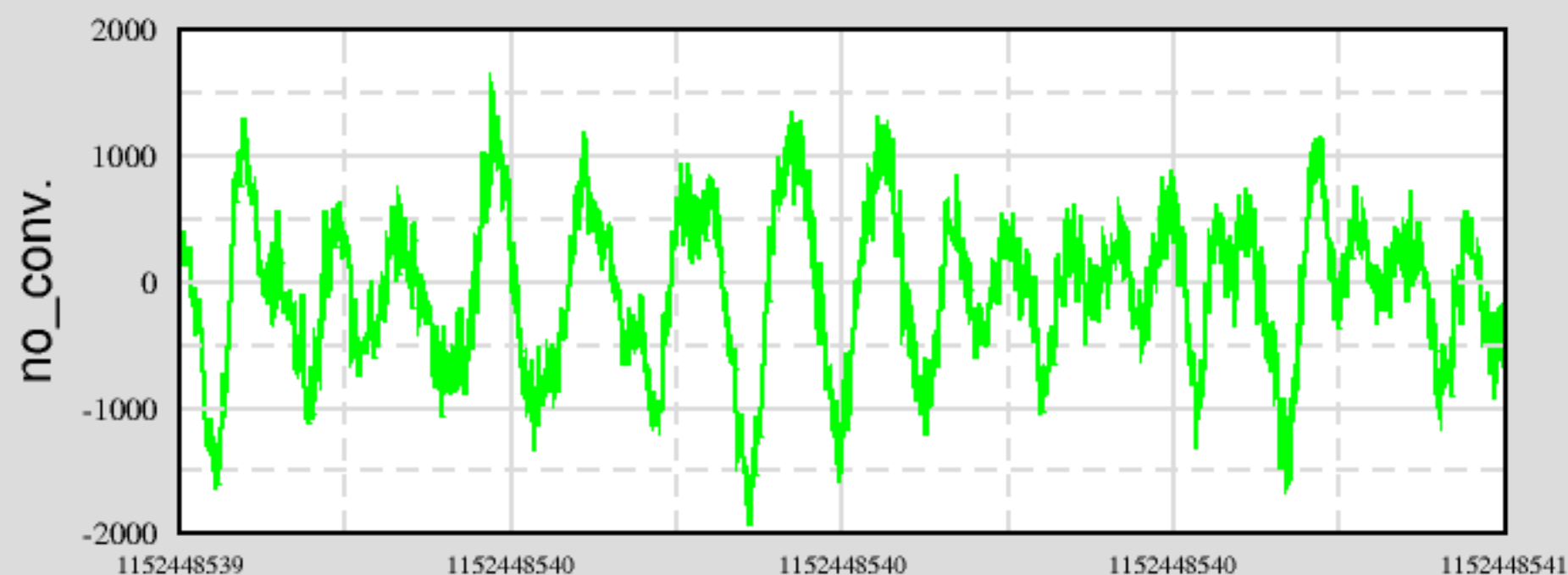
Ch 10: H1:HPI-ITMX_BLND_L4C_RZ_IN1_DQ



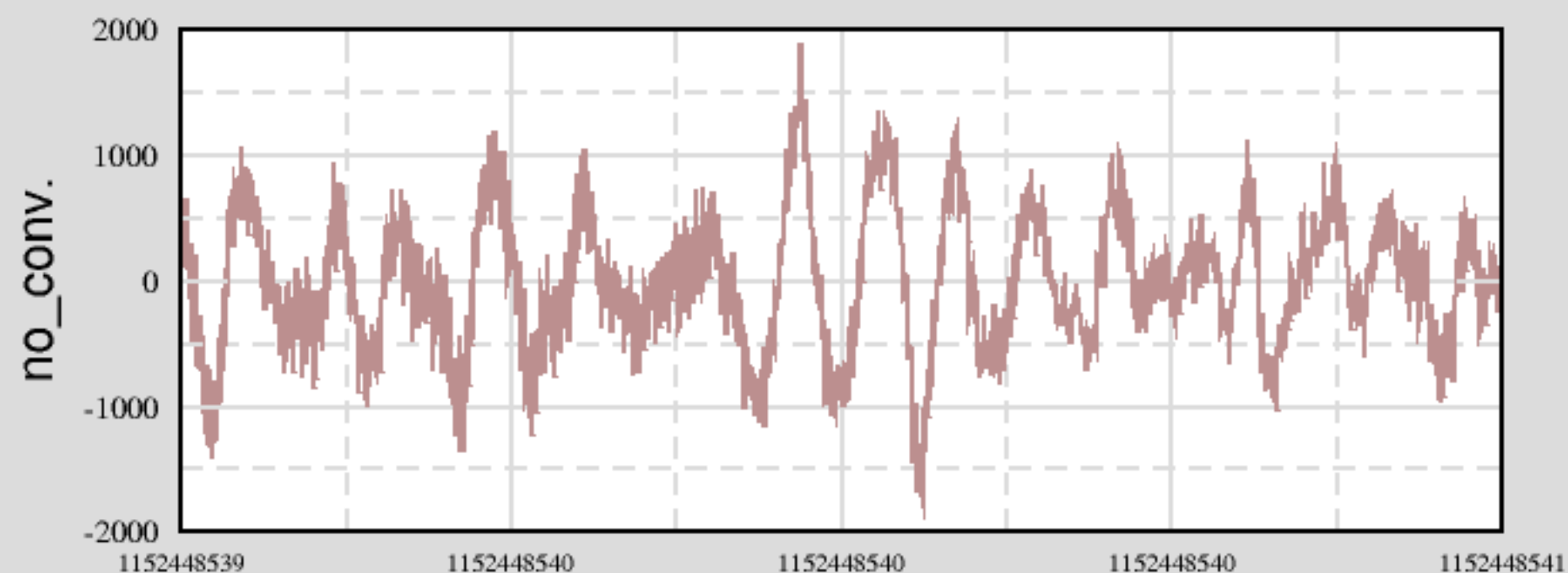
Ch 13: H1:HPI-ITMY_BLND_L4C_RZ_IN1_DQ



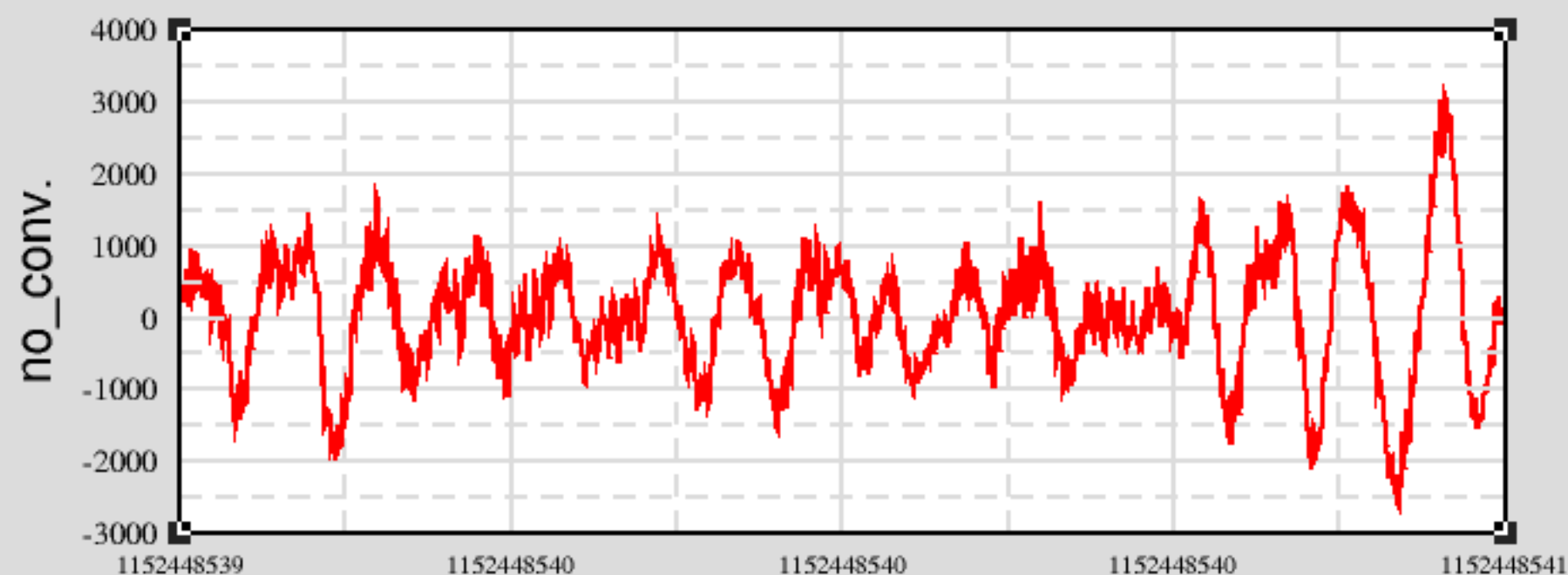
Ch 9: H1:HPI-ITMX_BLND_L4C_Y_IN1_DQ



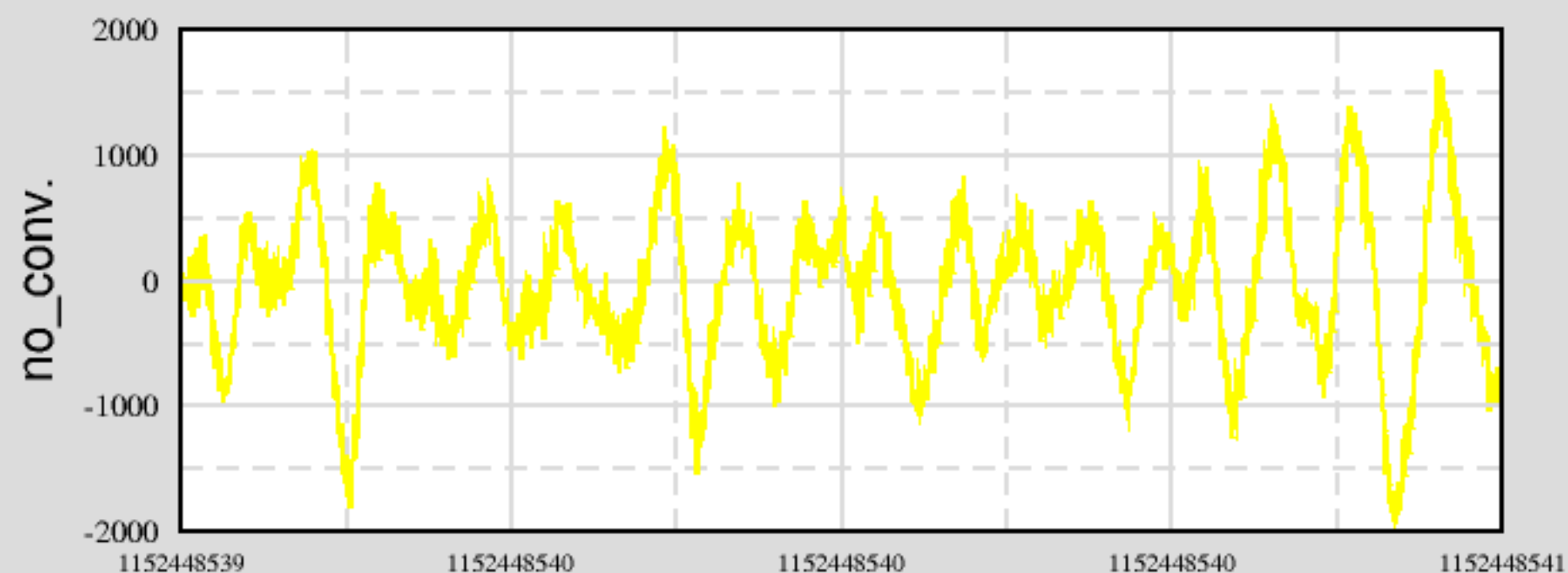
Ch 12: H1:HPI-ITMY_BLND_L4C_Y_IN1_DQ



Ch 8: H1:HPI-ITMX_BLND_L4C_X_IN1_DQ

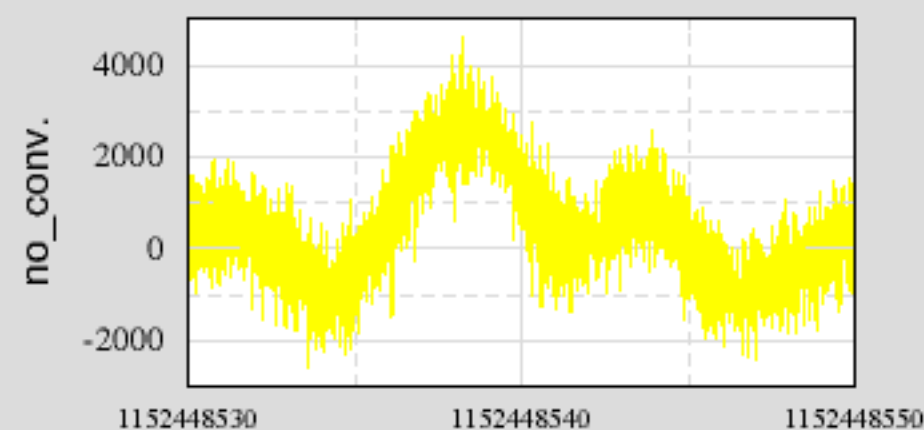


Ch 11: H1:HPI-ITMY_BLND_L4C_X_IN1_DQ

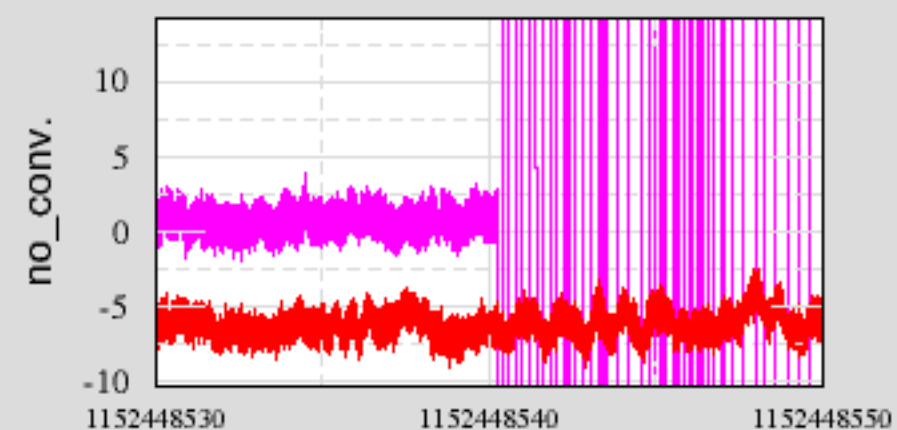


Data Display start at 16-07-13-12-35-14 (20 seconds)

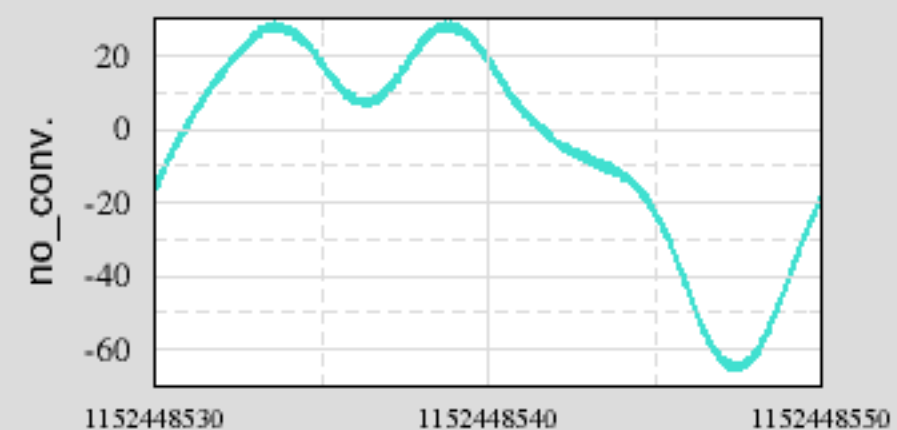
Ch 4: H1:ISI-GND_STS_ITMY_Z_DQ



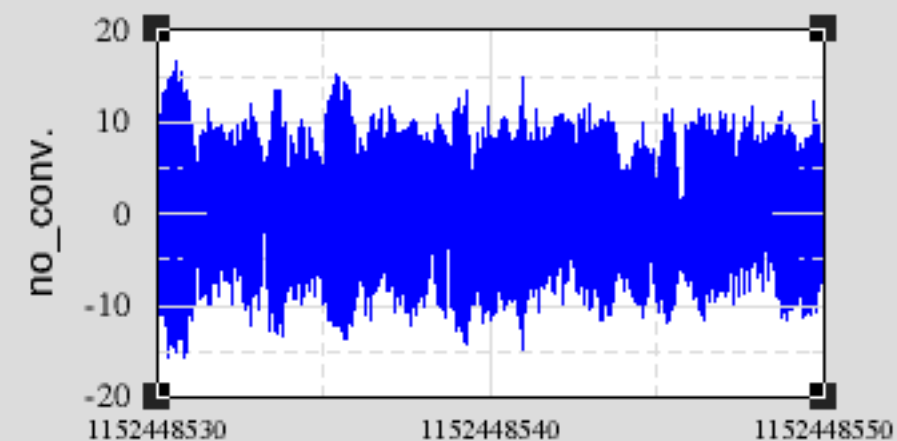
Ch 8: H1:ISI-ITMX_ST2_BLND_RX_GS13_CUR_IN1_DQ



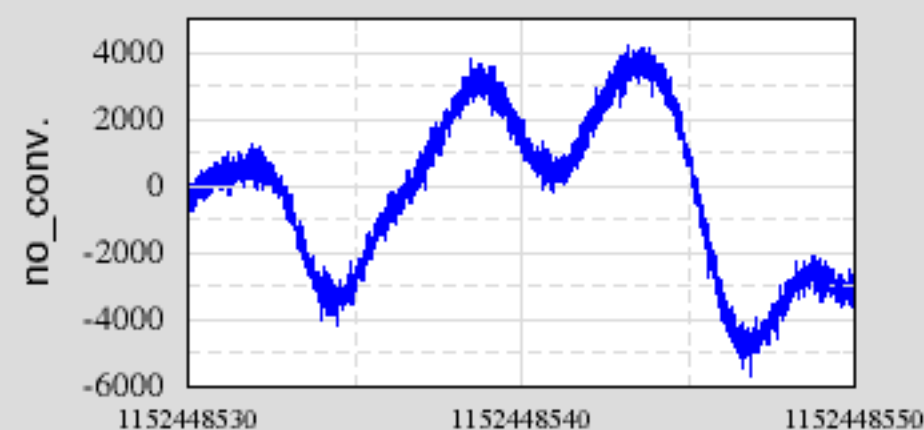
Ch 12: H1:ISI-ITMY_ST2_BLND_Y_GS13_CUR_IN1_DQ



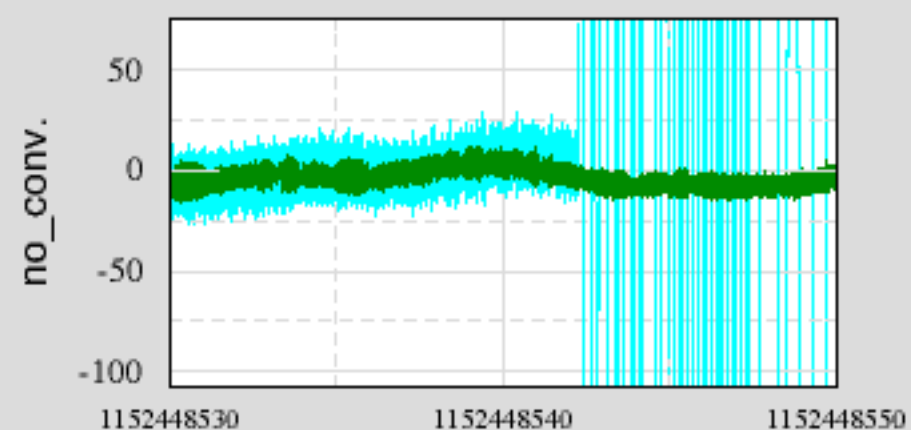
Ch 16: H1:ISI-ITMY_ST2_BLND_RZ_GS13_CUR_IN1_DQ



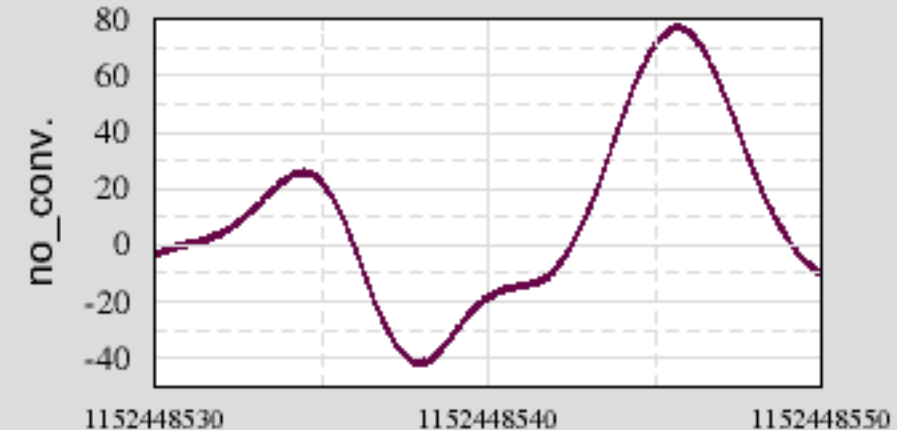
Ch 3: H1:ISI-GND_STS_ITMY_Y_DQ



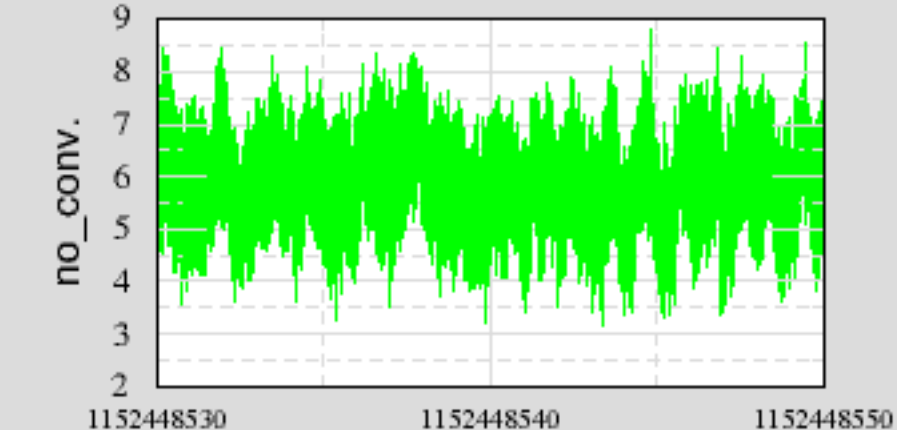
Ch 7: H1:ISI-ITMX_ST2_BLND_Z_GS13_CUR_IN1_DQ



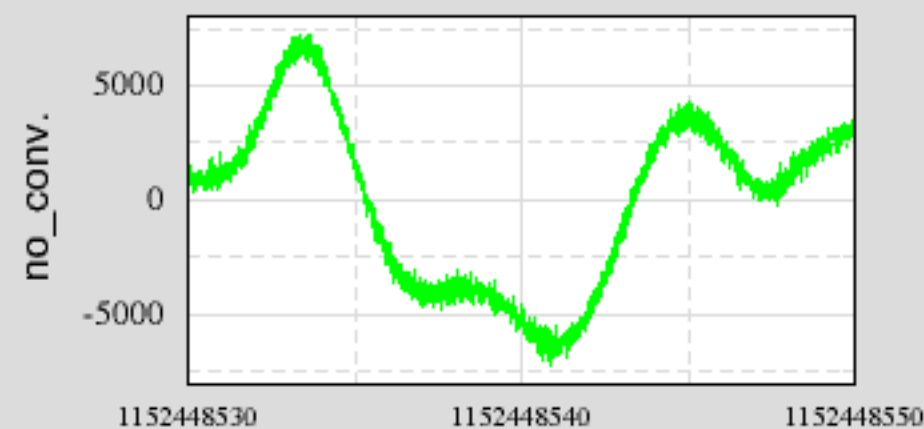
Ch 11: H1:ISI-ITMY_ST2_BLND_X_GS13_CUR_IN1_DQ



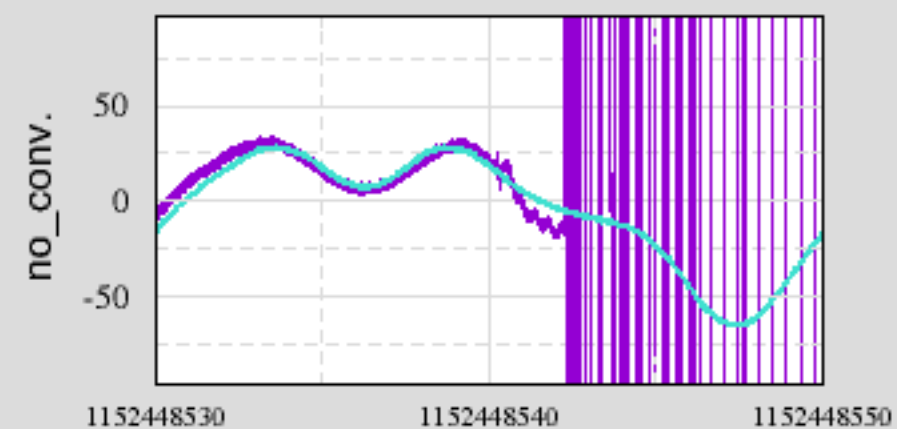
Ch 15: H1:ISI-ITMY_ST2_BLND_RY_GS13_CUR_IN1_DQ



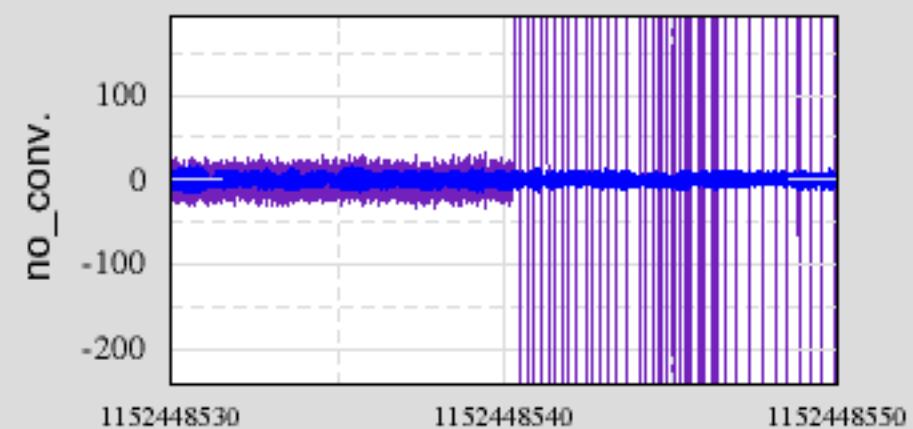
Ch 2: H1:ISI-GND_STS_ITMY_X_DQ



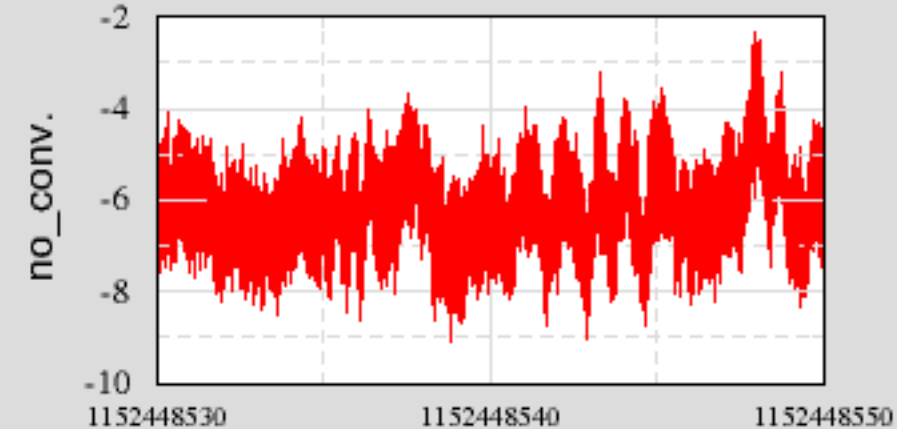
Ch 6: H1:ISI-ITMX_ST2_BLND_Y_GS13_CUR_IN1_DQ



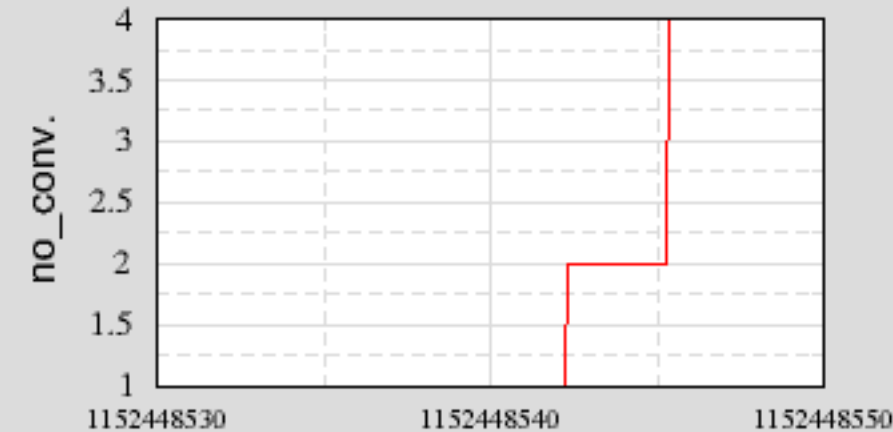
Ch 10: H1:ISI-ITMX_ST2_BLND_RZ_GS13_CUR_IN1_DQ



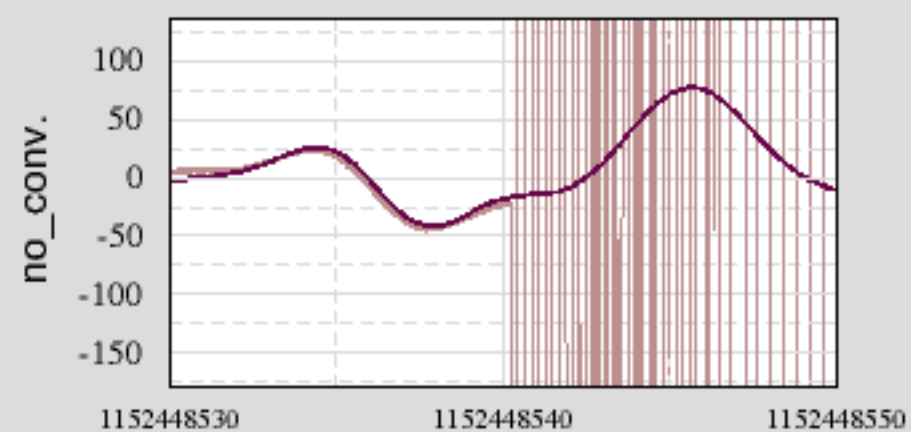
Ch 14: H1:ISI-ITMY_ST2_BLND_RX_GS13_CUR_IN1_DQ



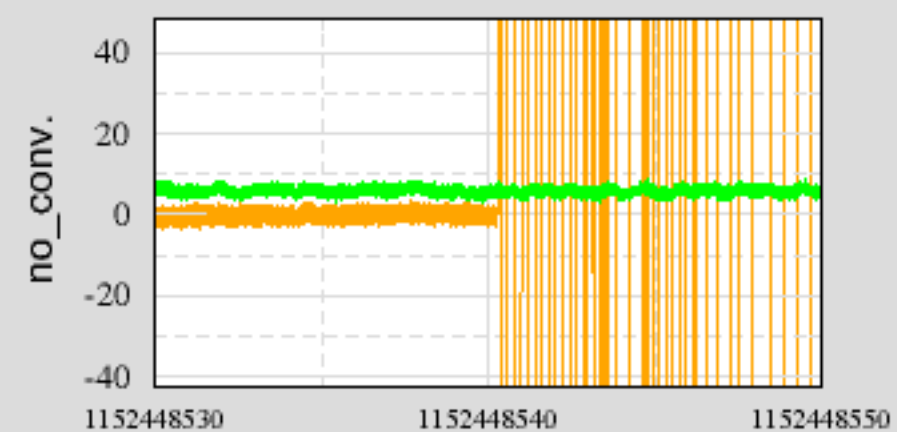
Ch 1: H1:ISI-ITMX_ST2_WD_MON_STATE_INMON



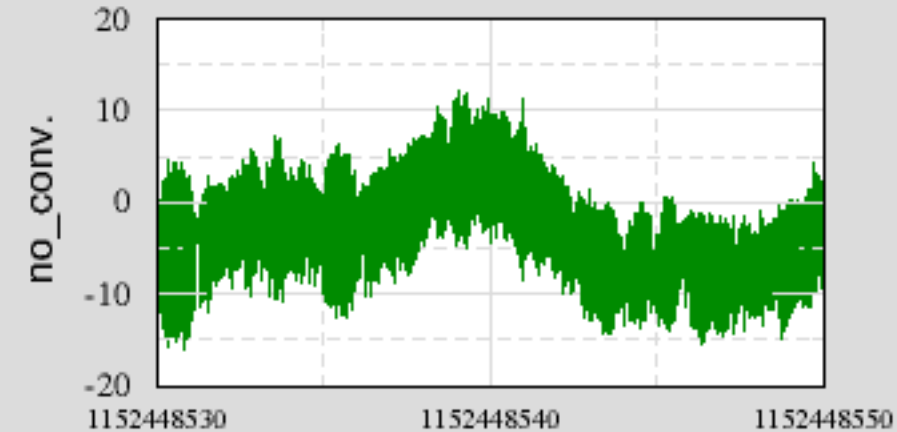
Ch 5: H1:ISI-ITMX_ST2_BLND_X_GS13_CUR_IN1_DQ



Ch 9: H1:ISI-ITMX_ST2_BLND_RY_GS13_CUR_IN1_DQ

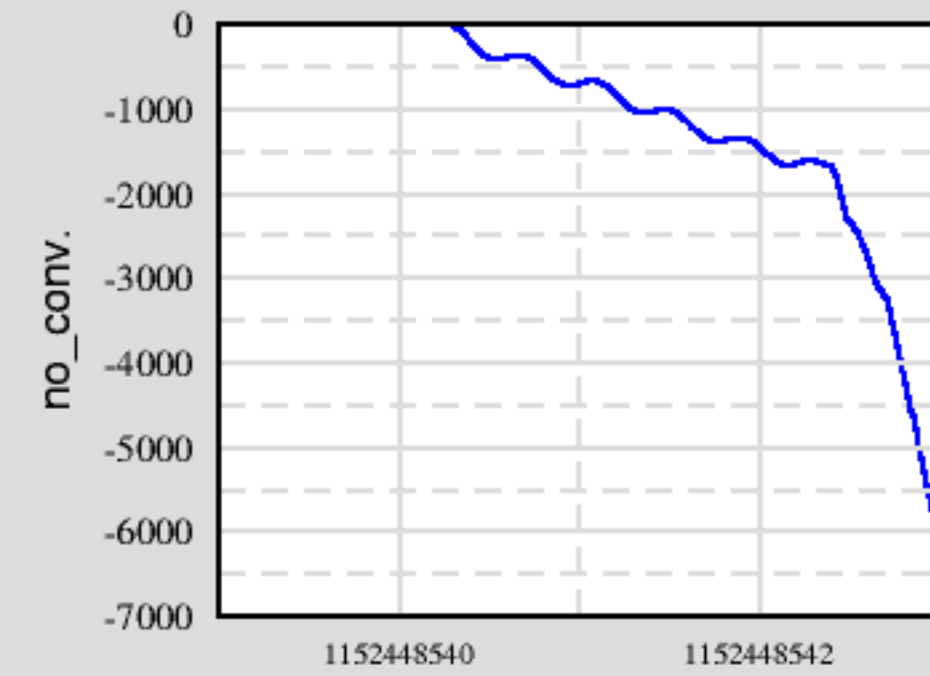


Ch 13: H1:ISI-ITMY_ST2_BLND_Z_GS13_CUR_IN1_DQ

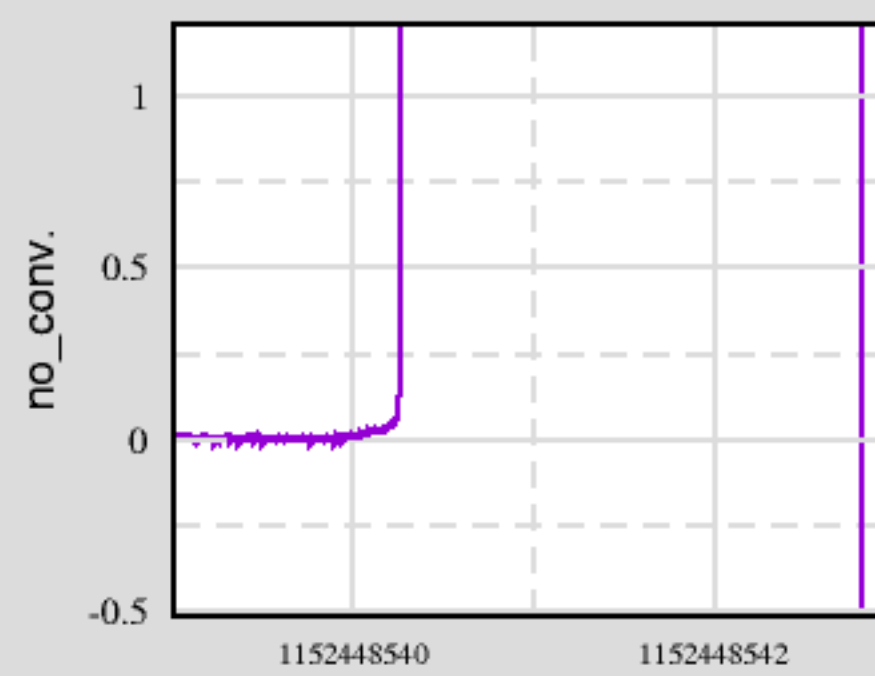


Data Display start at 16-07-13-12-35-23 (4 seconds)

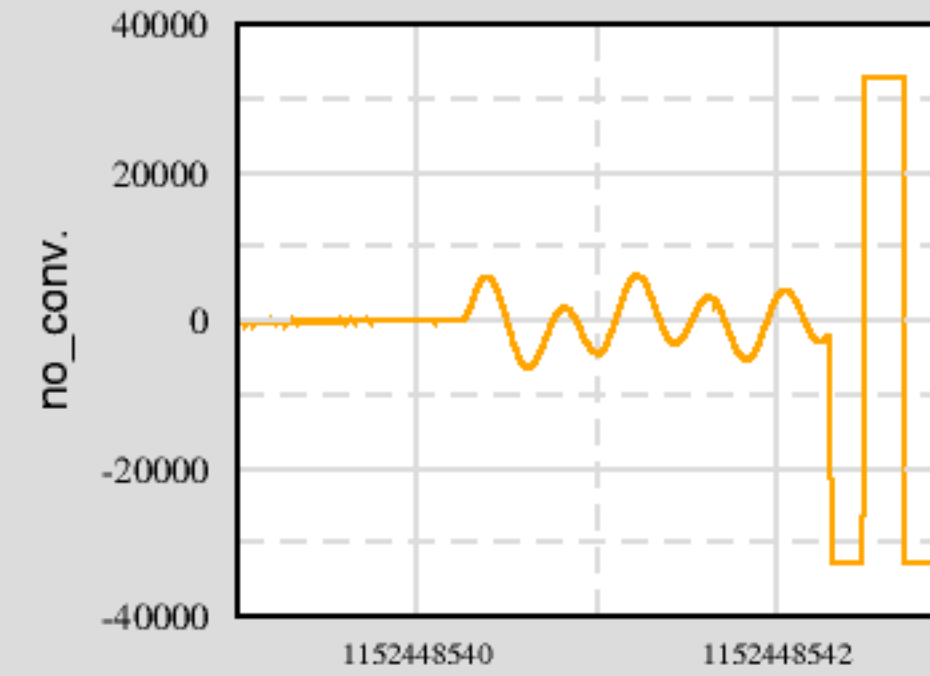
Ch 5: H1:ISI-ITMX_ST2_ISO_X_IN1_DQ



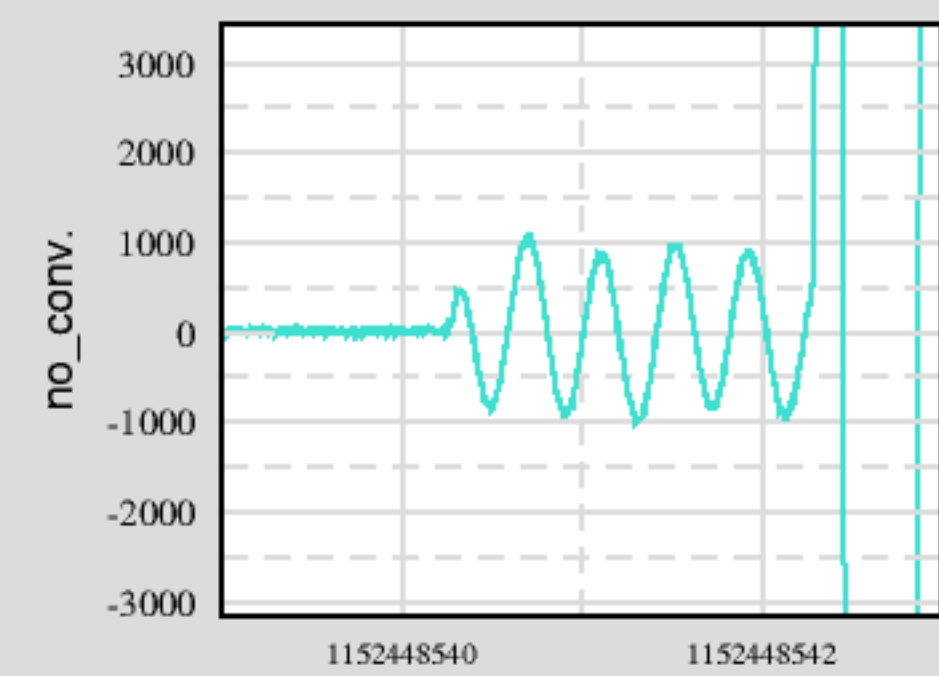
Ch 8: H1:ISI-ITMX_ST2_ISO_RZ_IN1_DQ



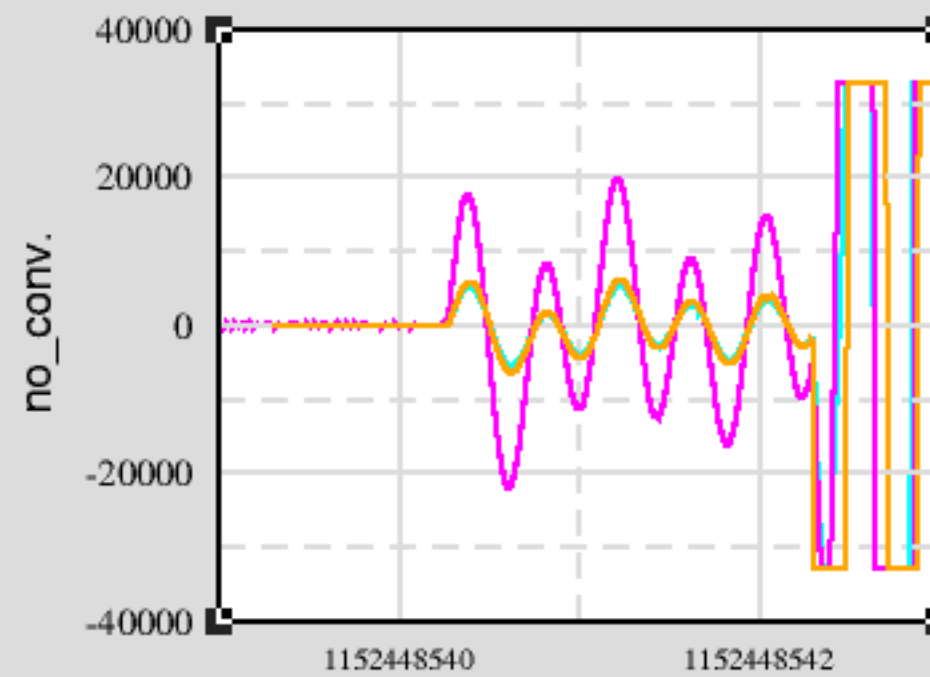
Ch 11: H1:ISI-ITMX_ST2_GS13INF_H3_IN1_DQ



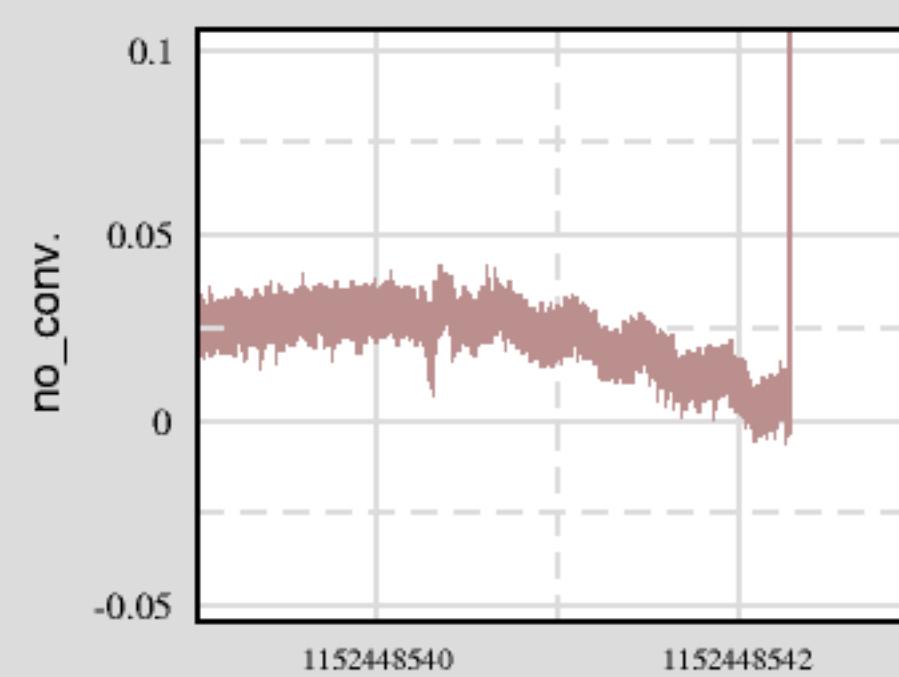
Ch 14: H1:ISI-ITMX_ST2_GS13INF_V3_IN1_DQ



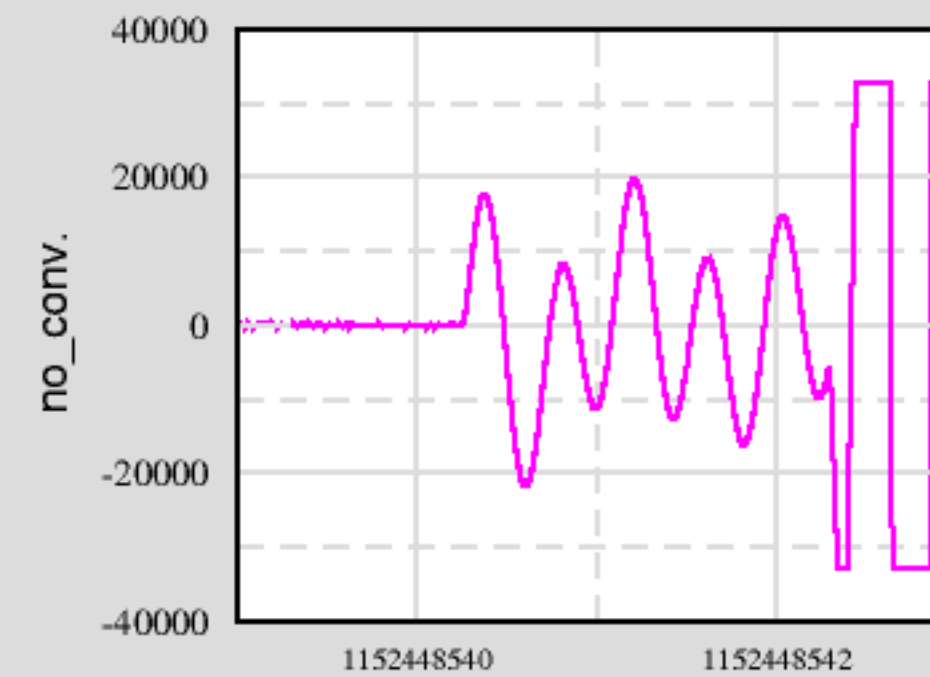
Horz GS13s



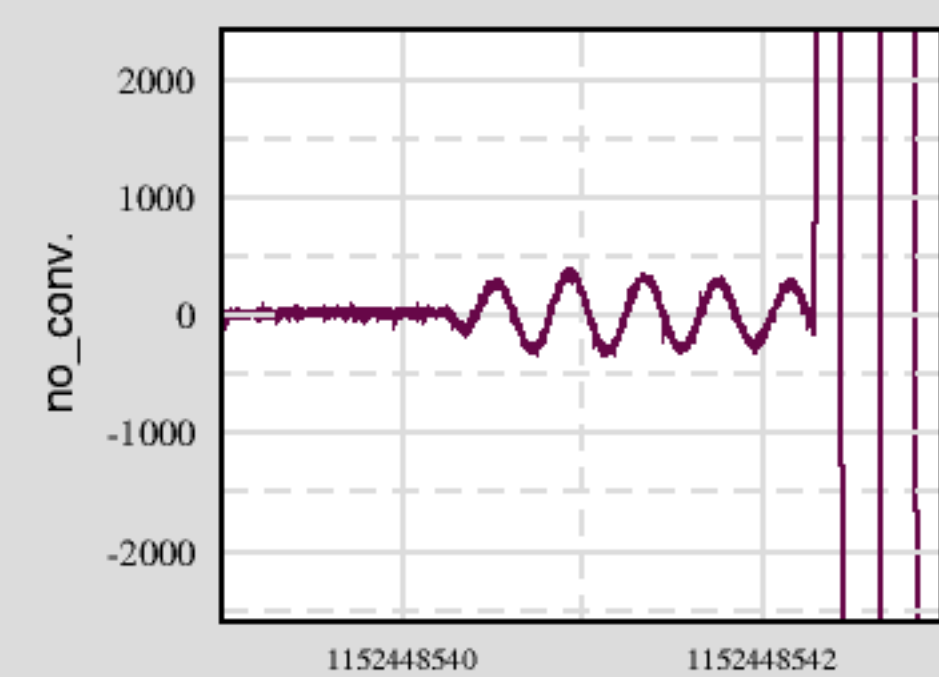
Ch 7: H1:ISI-ITMX_ST2_ISO_Z_IN1_DQ



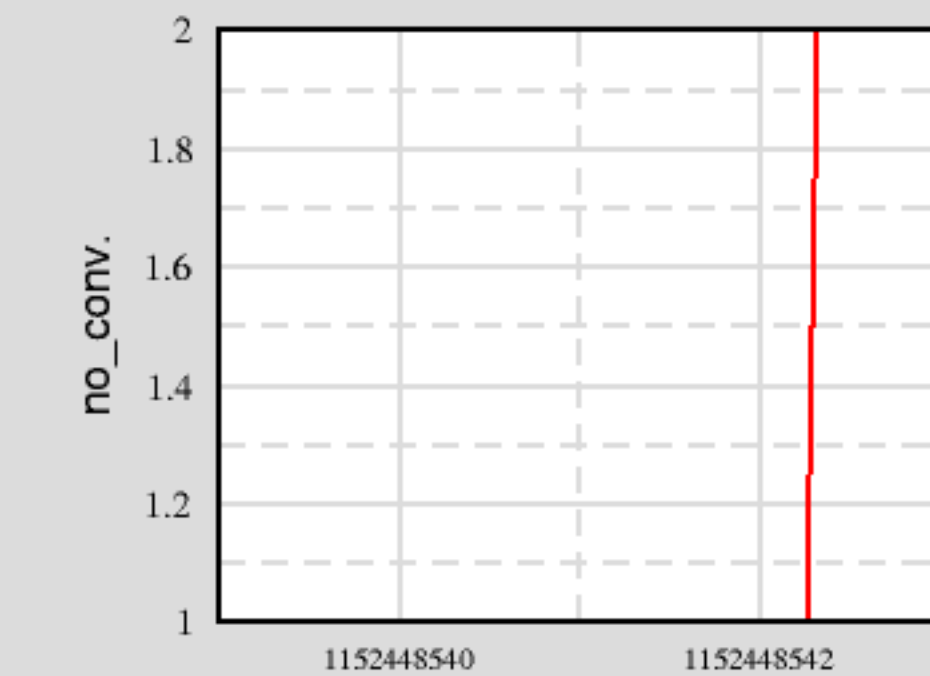
Ch 10: H1:ISI-ITMX_ST2_GS13INF_H2_IN1_DQ



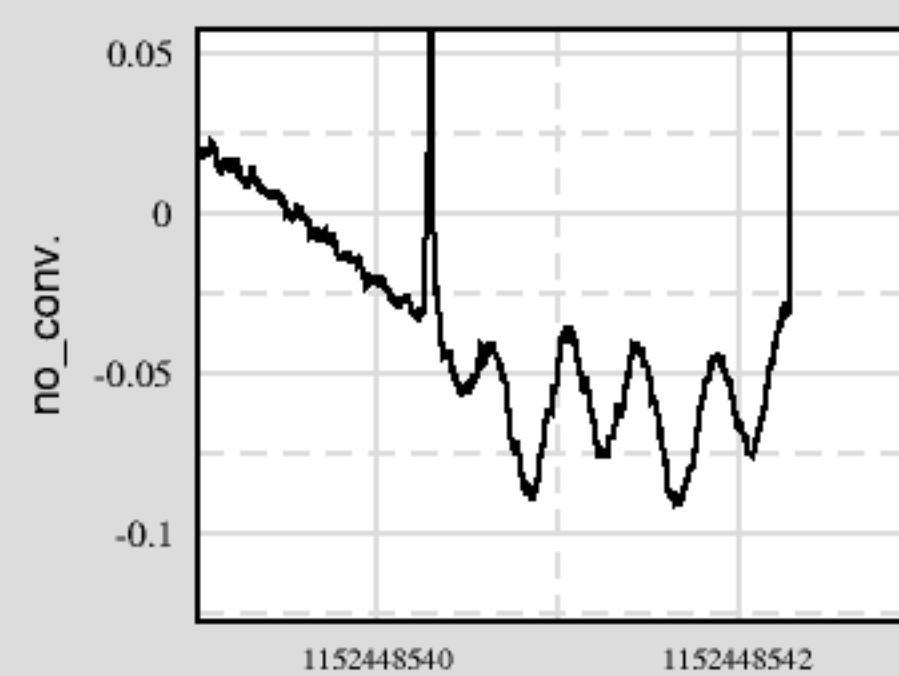
Ch 13: H1:ISI-ITMX_ST2_GS13INF_V2_IN1_DQ



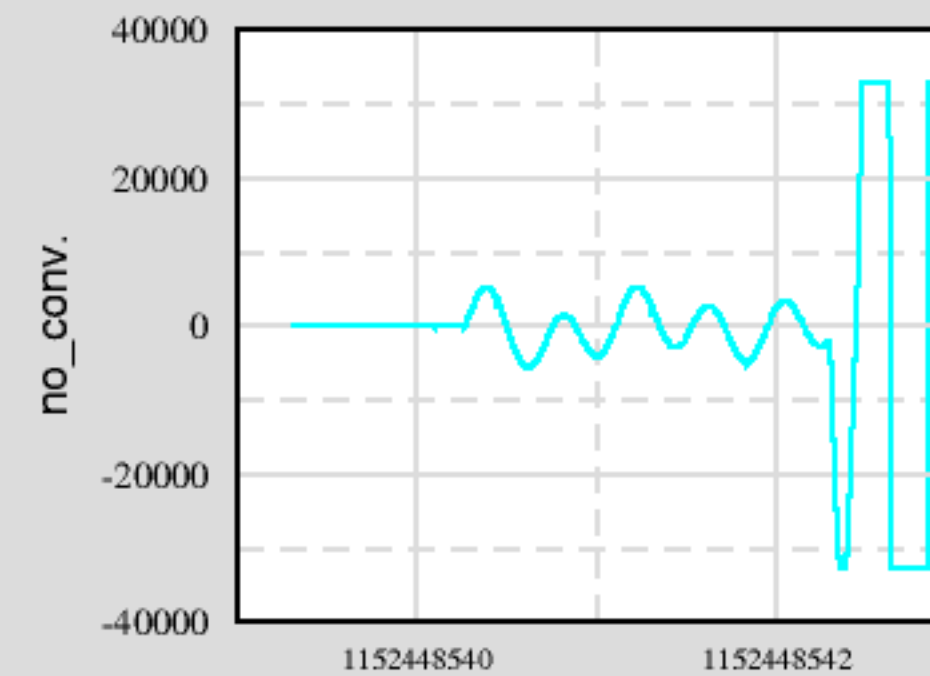
Ch 1: H1:ISI-ITMX_ST2_WD_MON_STATE_INMON



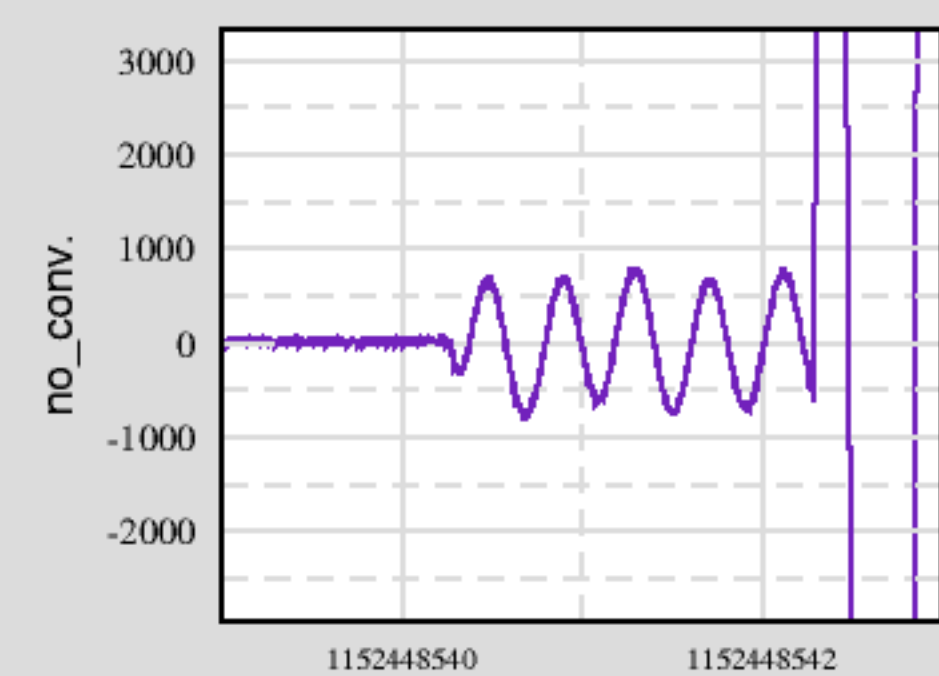
Ch 6: H1:ISI-ITMX_ST2_ISO_Y_IN1_DQ



Ch 9: H1:ISI-ITMX_ST2_GS13INF_H1_IN1_DQ

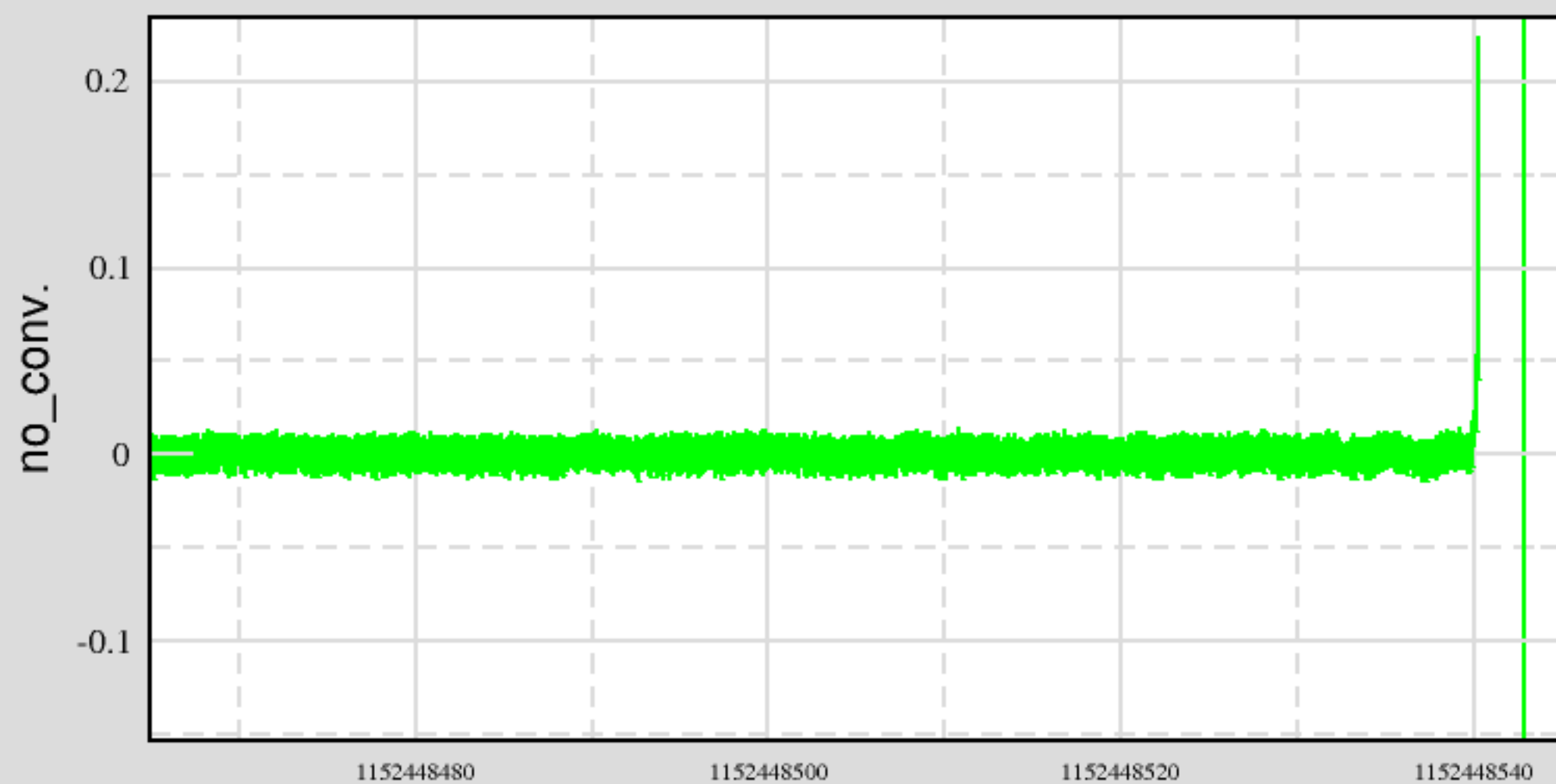


Ch 12: H1:ISI-ITMX_ST2_GS13INF_V1_IN1_DQ

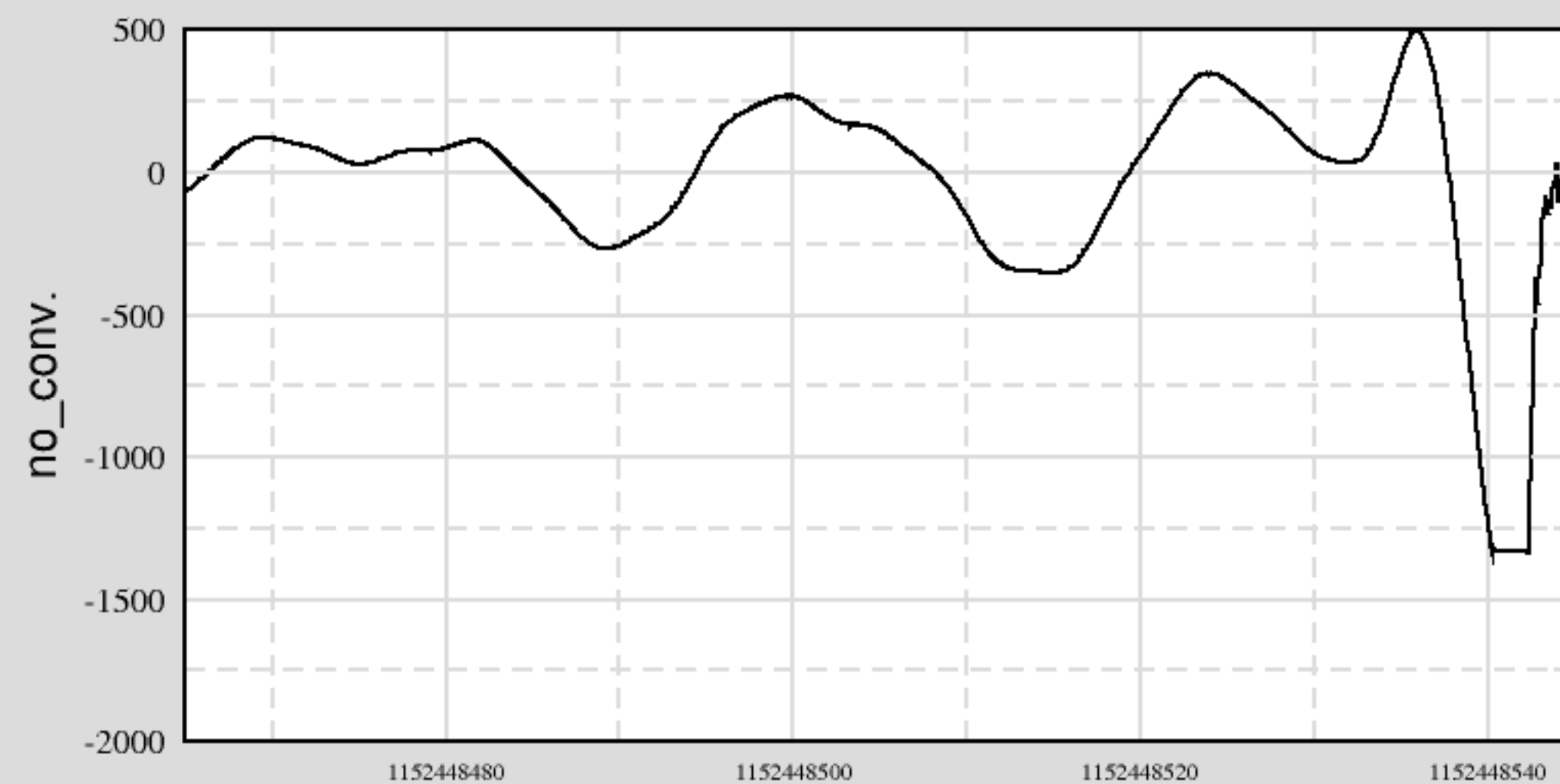


Data Display start at 16-07-13-12-34-09 (80 seconds)

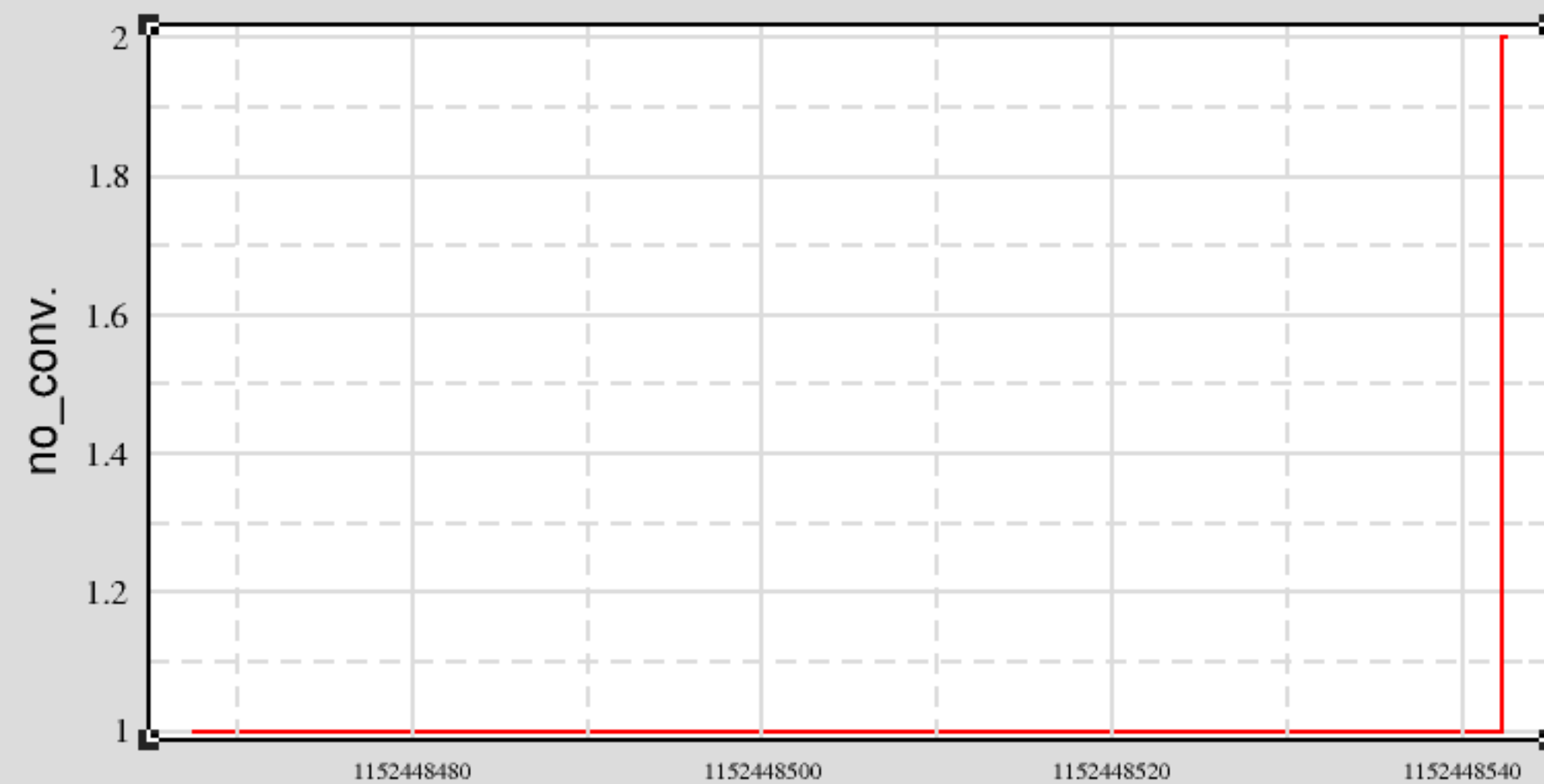
Ch 4: H1:ISI-ITMX_ST2_ISO_RZ_IN1_DQ



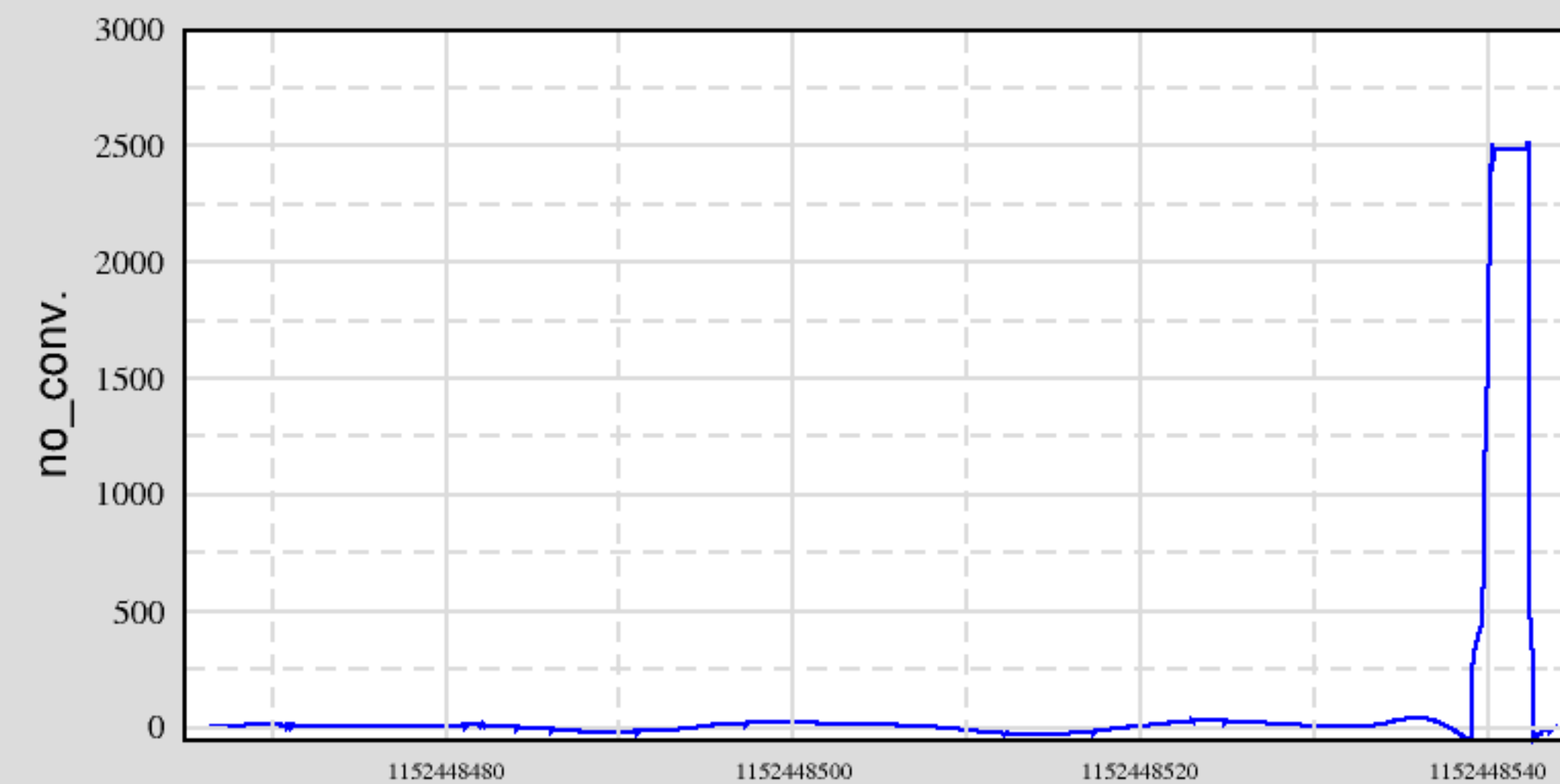
Ch 8: H1:ISI-ITMX_CDMON_ST2_H2_V_INMON



Ch 1: H1:ISI-ITMX_ST2_WD_MON_STATE_INMON

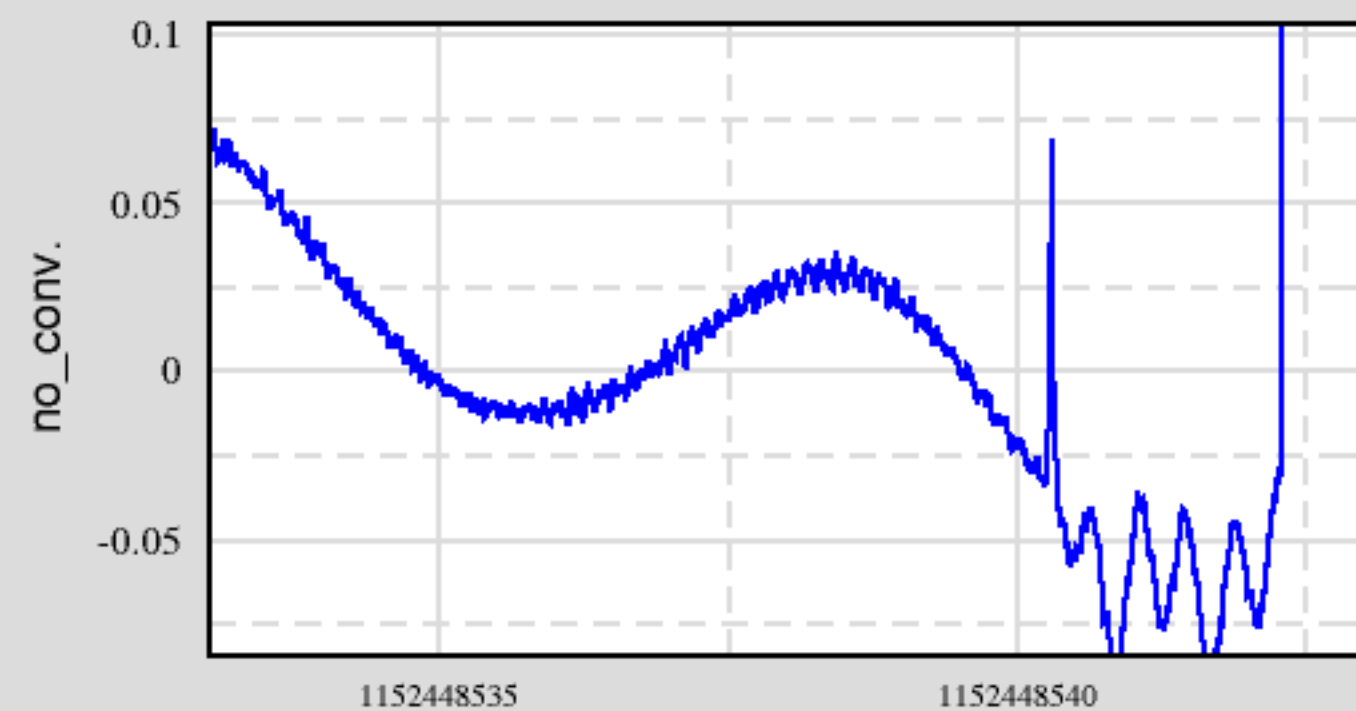


Ch 7: H1:ISI-ITMX_CDMON_ST2_H2_I_INMON

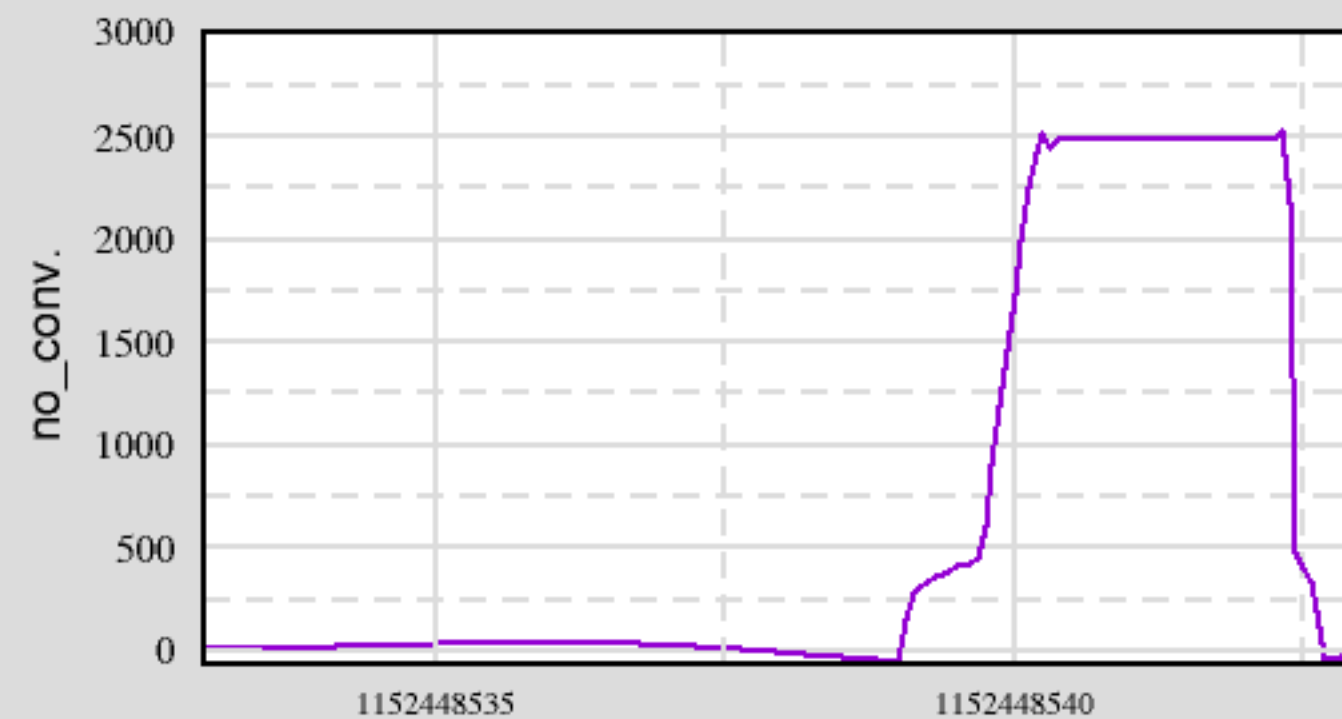


Data Display start at 16-07-13-12-35-17 (10 seconds)

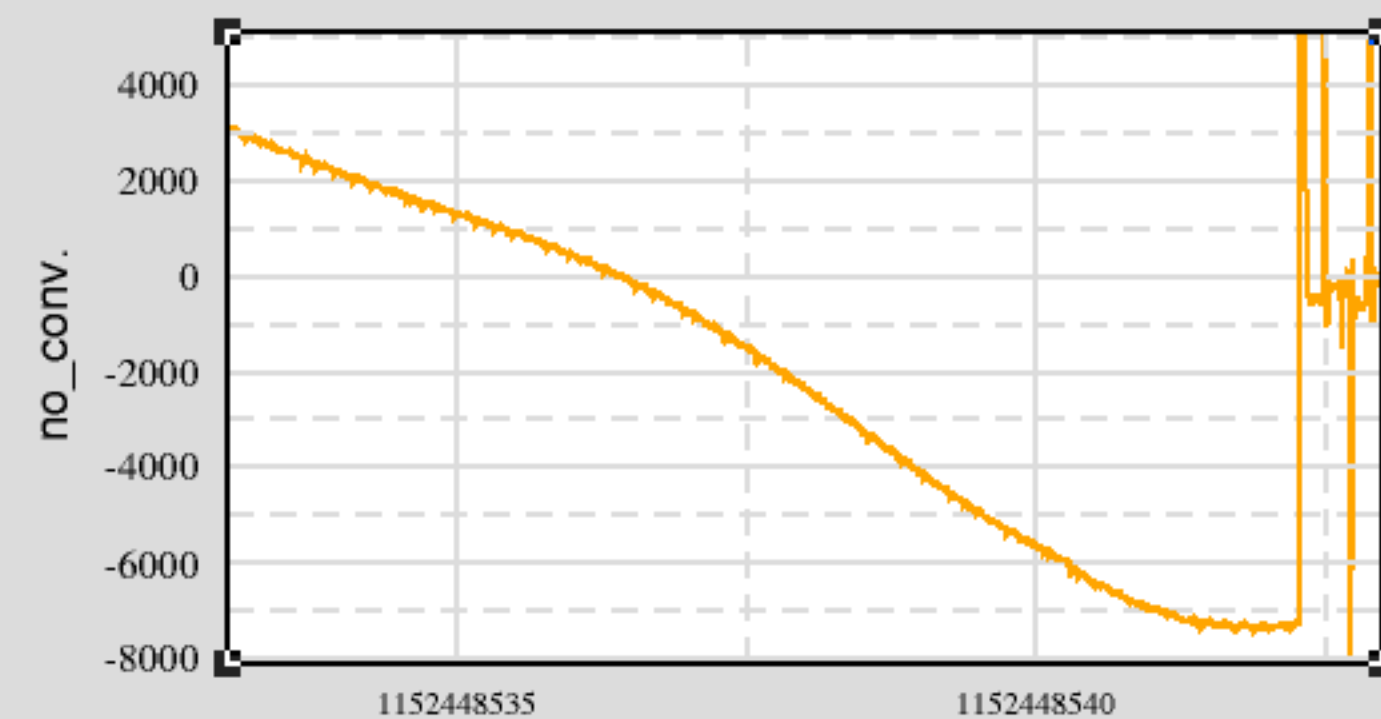
Ch 3: H1:ISI-ITMX_ST2_ISO_Y_IN1_DQ



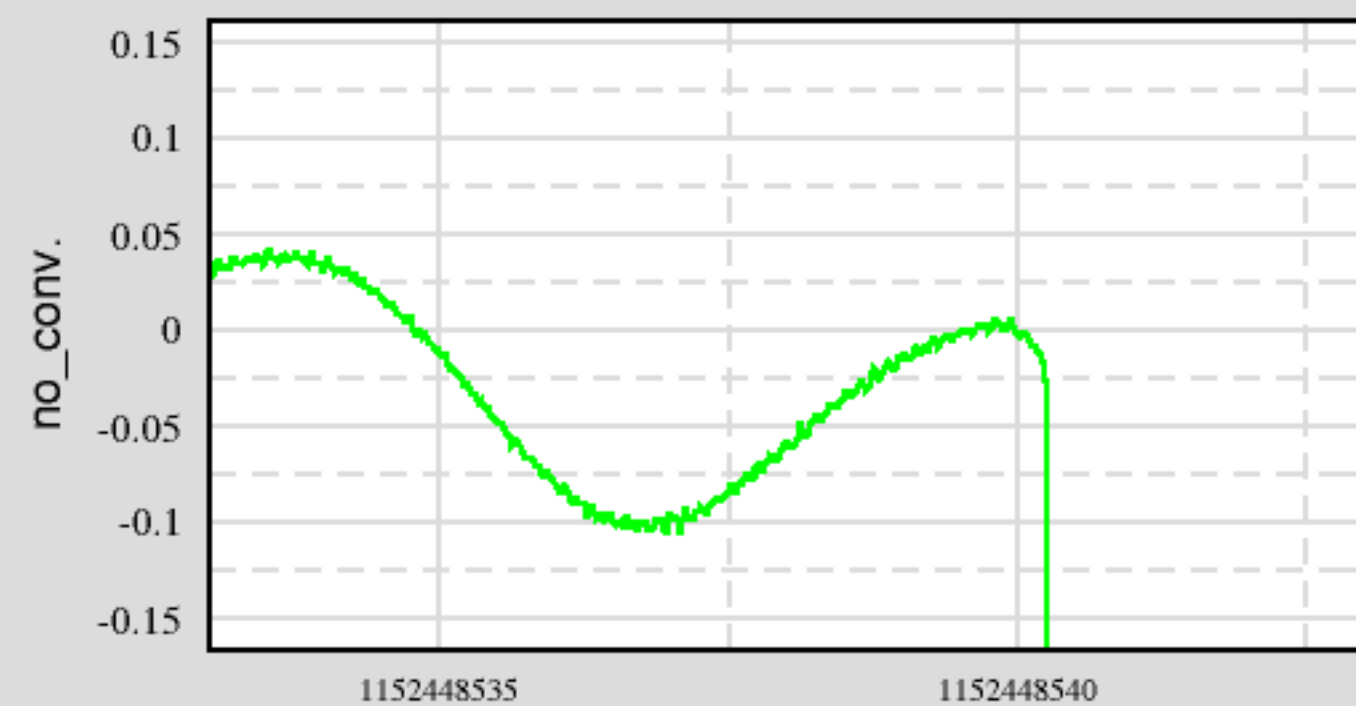
Ch 7: H1:ISI-ITMX_CDMON_ST2_H2_I_INMON



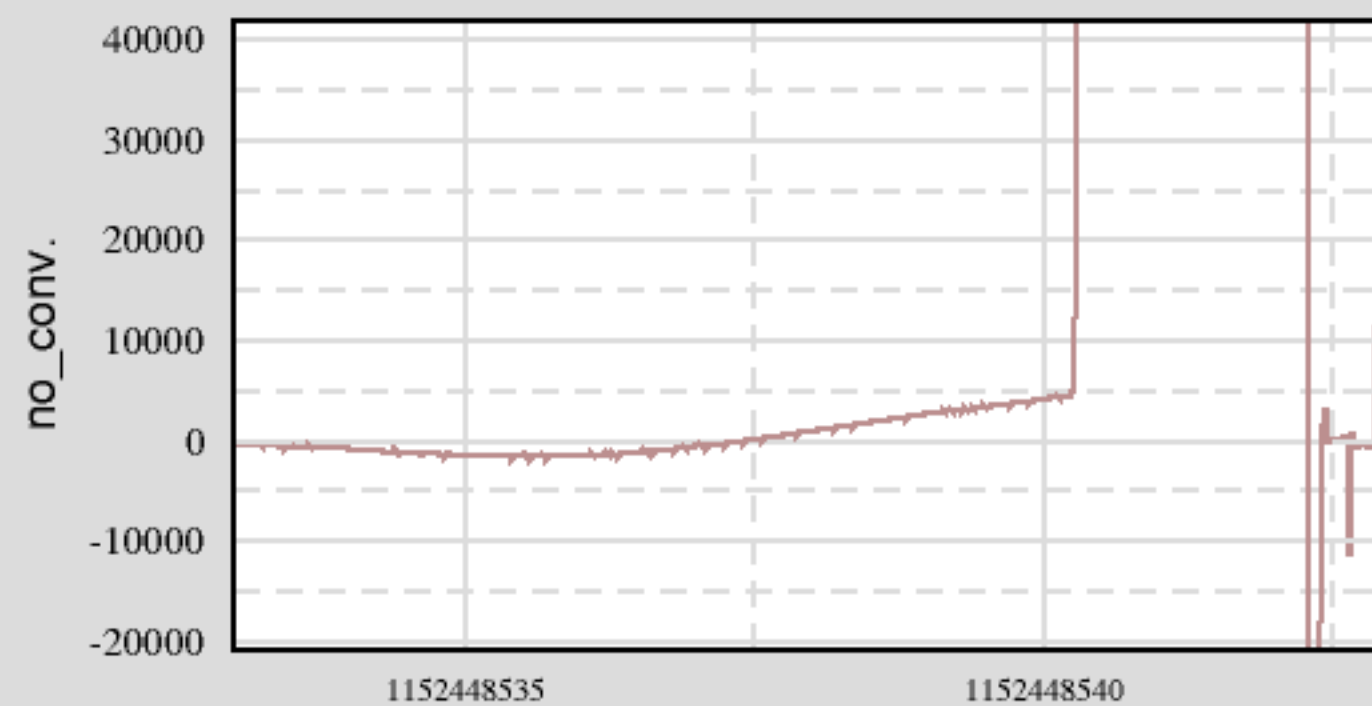
Ch 13: H1:ISI-ITMX_ST2_MASTER_H3_DRIVE_DQ



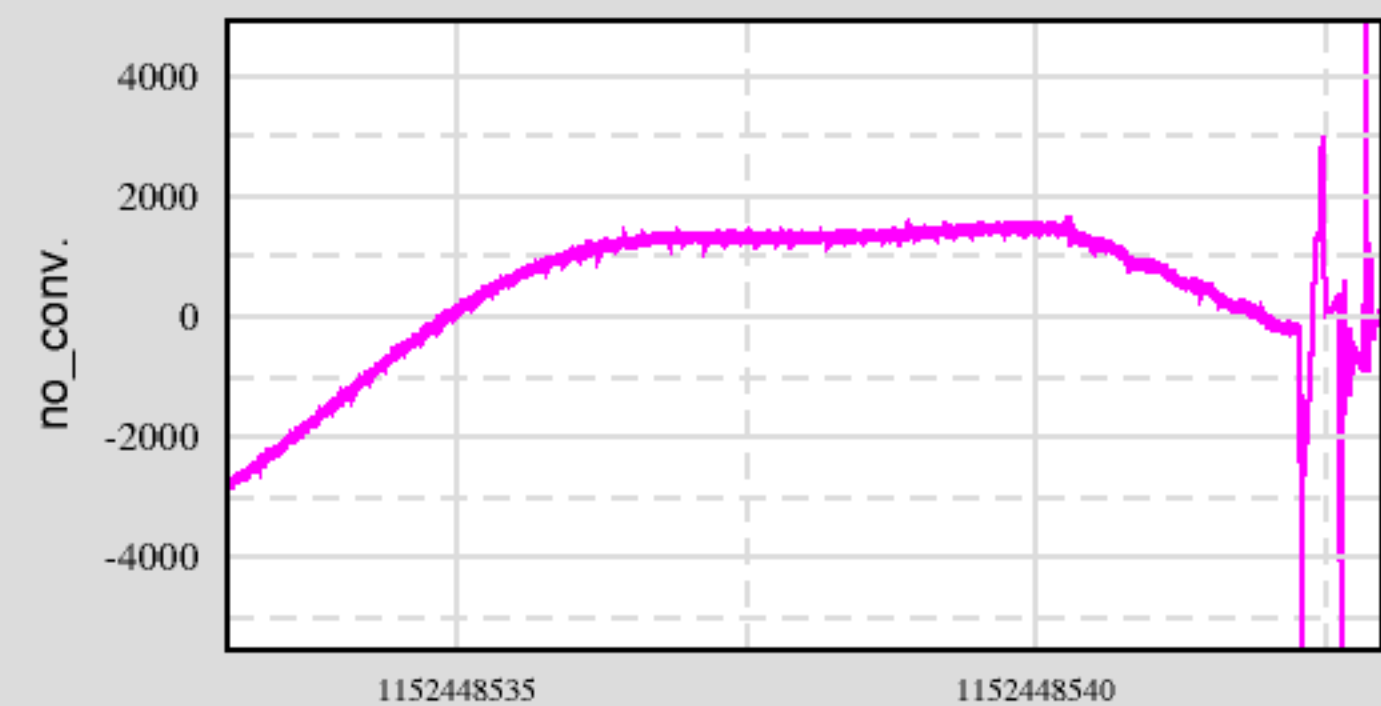
Ch 2: H1:ISI-ITMX_ST2_ISO_X_IN1_DQ



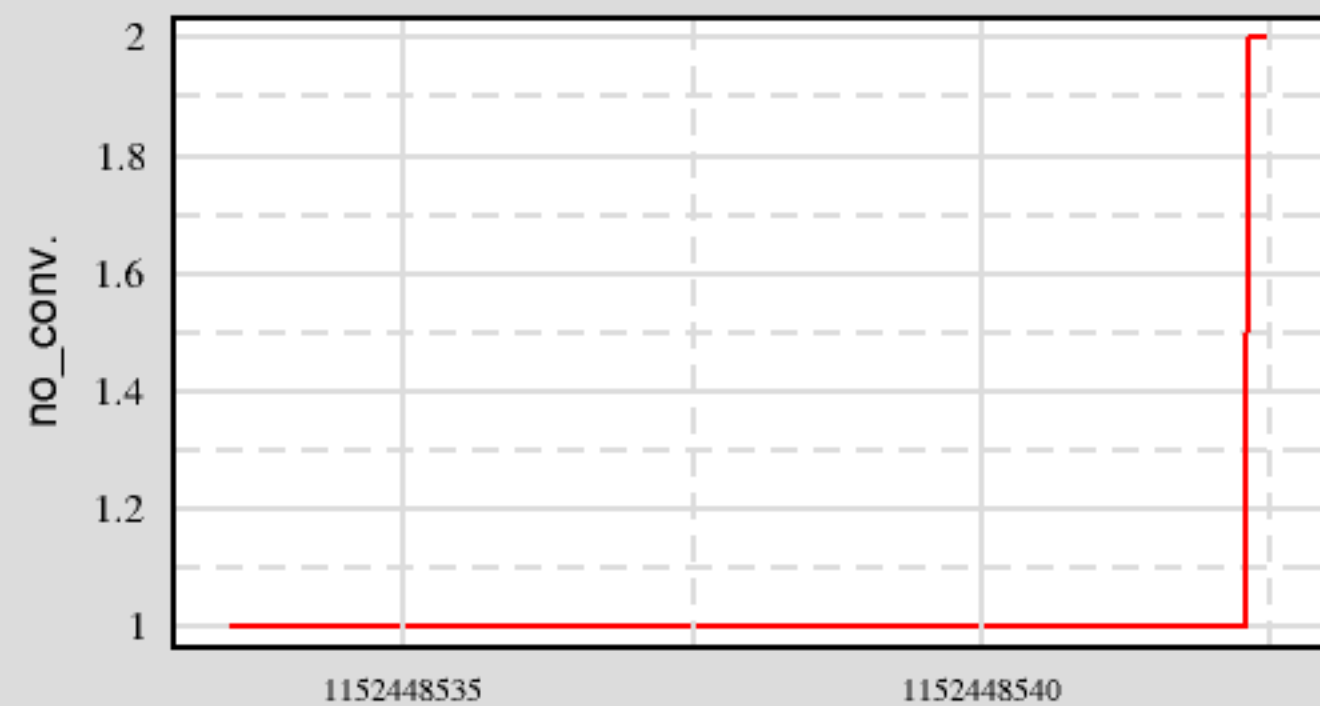
Ch 5: H1:ISI-ITMX_ST2_MASTER_H2_DRIVE_DQ



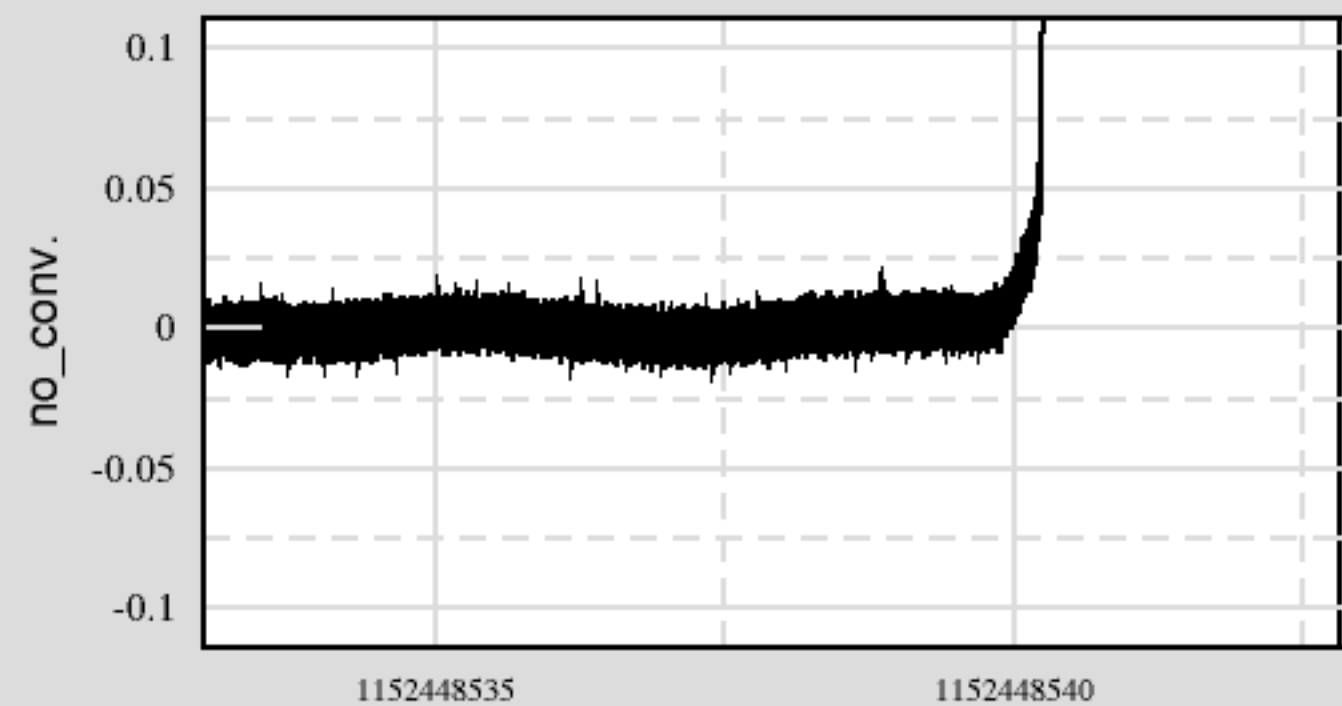
Ch 12: H1:ISI-ITMX_ST2_MASTER_H1_DRIVE_DQ



Ch 1: H1:ISI-ITMX_ST2_WD_MON_STATE_INMON



Ch 4: H1:ISI-ITMX_ST2_ISO_RZ_IN1_DQ



Ch 8: H1:ISI-ITMX_CDMON_ST2_H2_V_INMON

