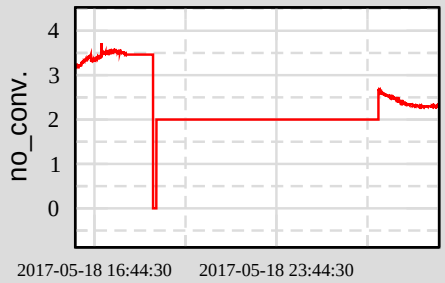
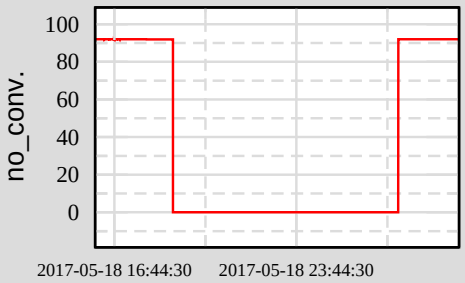
MEAN

Trend from 17-05-18-16-00-03 to 17-05-19-06-00-02

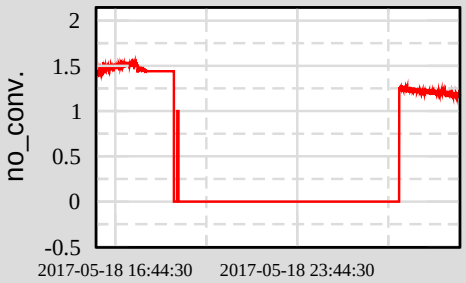
Ch 4: H0:VAC-EY_BSC6_II425_AIP_IC_MA



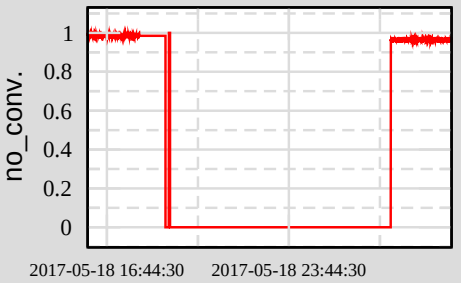
Ch 8: H0:VAC-EY_CP7_LT400_PUMP_LEVEL_PCT



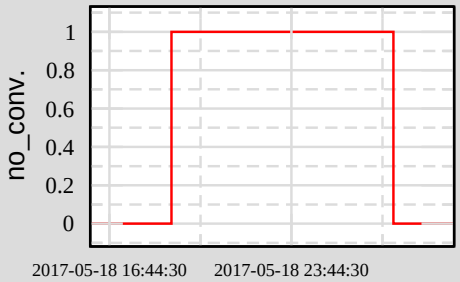
Ch 12: H0:VAC-EY_GV18_II419_AIP_IC_MA



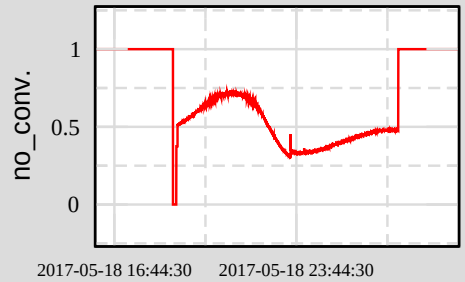
Ch 16: H0:VAC-EY_IP11_II422_A_IC_VOLTS



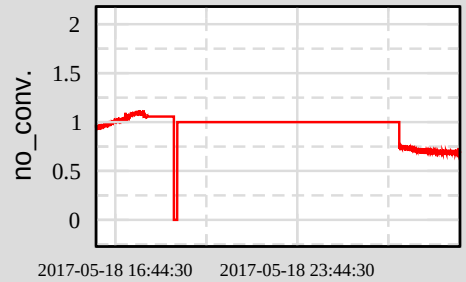
Ch 3: H0:VAC-EY_BSC10_VI411_AIP_PRESS_TORR



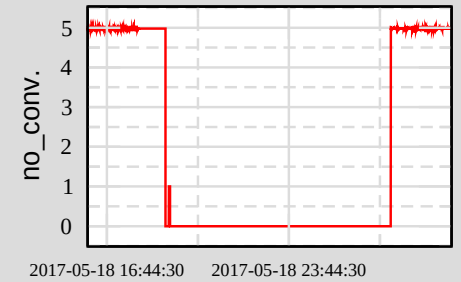
Ch 7: H0:VAC-EY_CP7_400_LLCV_CTRL



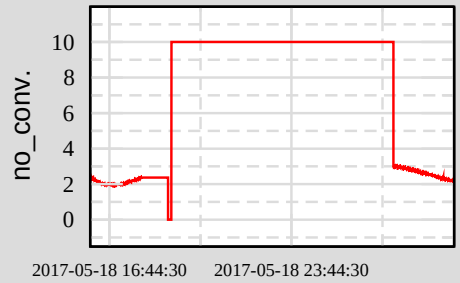
Ch 11: H0:VAC-EY_GV17_II409_AIP_IC_VOLTS



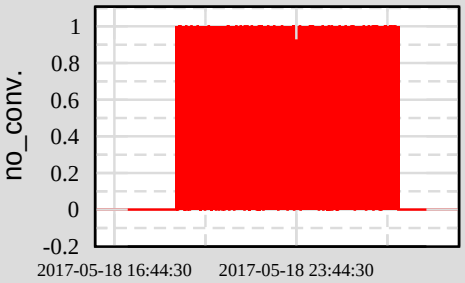
Ch 15: H0:VAC-EY_IP11_EI422_B_HV_KVOLTS



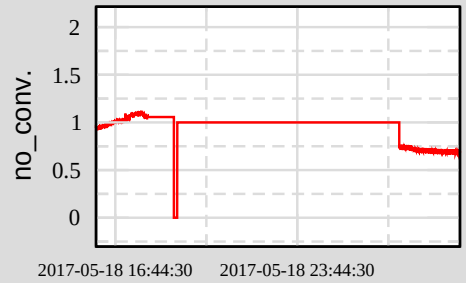
Ch 2: H0:VAC-EY_BSC10_II411_AIP_IC_VOLTS



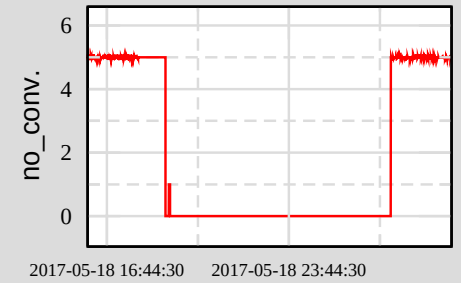
Ch 6: H0:VAC-EY_BSC6_VI425_AIP_PRESS_TORR



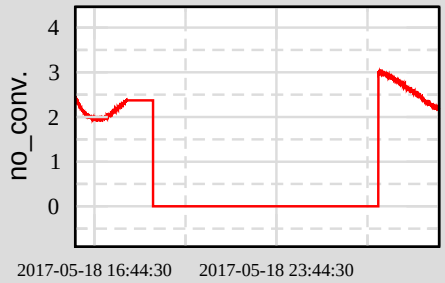
Ch 10: H0:VAC-EY_GV17_II409_AIP_IC_MA



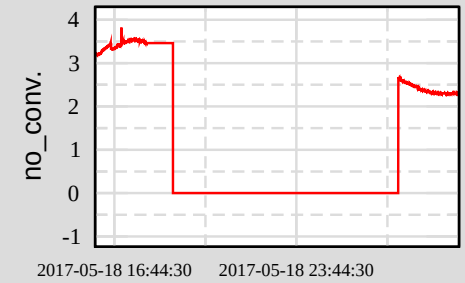
Ch 14: H0:VAC-EY_IP11_EI422_A_HV_KVOLTS



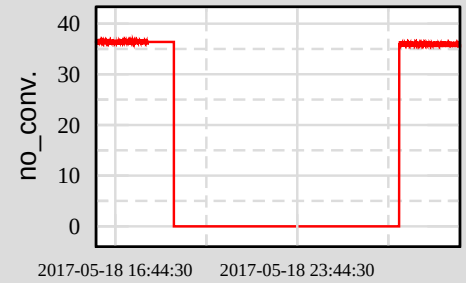
Ch 1: H0:VAC-EY_BSC10_II411_AIP_IC_MA



Ch 5: H0:VAC-EY_BSC6_II425_AIP_IC_VOLTS



Ch 9: H0:VAC-EY_CP7_LT405_DEWAR_LEVEL_PCT



Ch 13: H0:VAC-EY_GV18_II419_AIP_IC_VOLTS