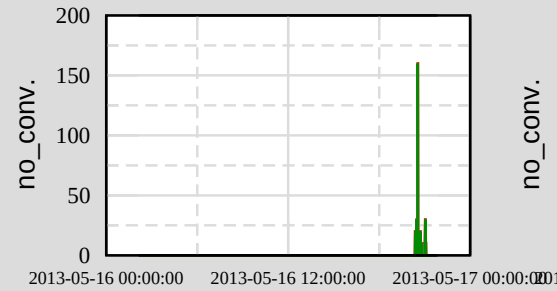
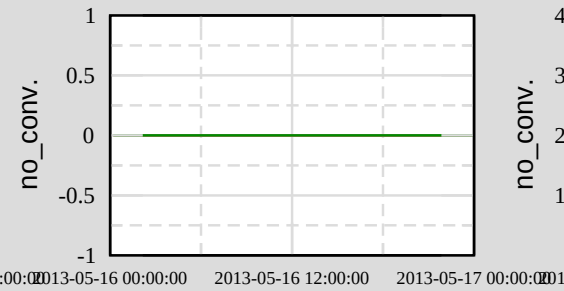
MAX
MEAN
MIN

Trend from 13-05-16-00-12-47 to 13-05-16-23-58-47

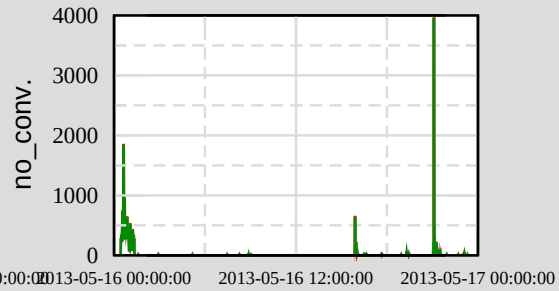
Ch 4: H0:PEM-CS_DUST_LVEA9_500NM_PCF



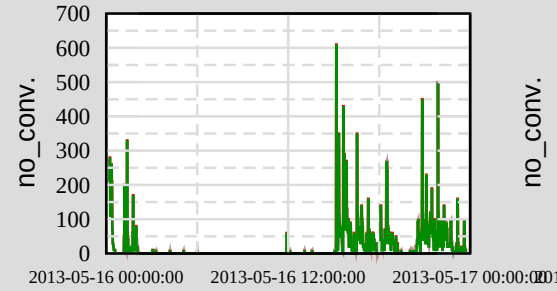
Ch 8: H0:PEM-CS_DUST_LVEA16_500NM_PCF



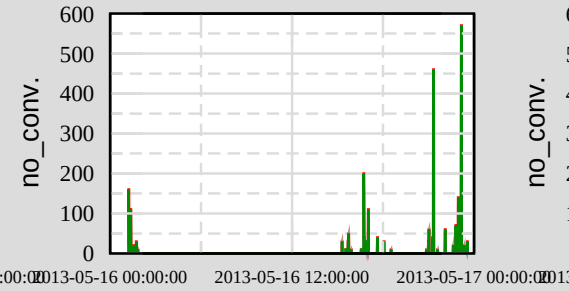
Ch 12: H0:PEM-EY_DUST_VEA1_500NM_PCF



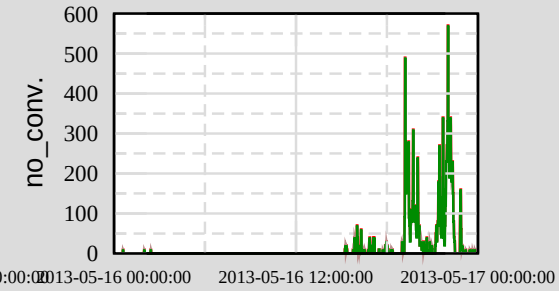
Ch 3: H0:PEM-CS_DUST_LVEA8_500NM_PCF



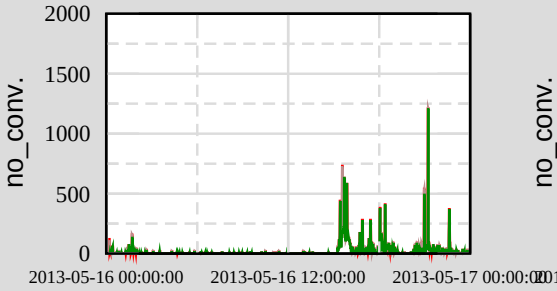
Ch 7: H0:PEM-CS_DUST_LVEA15_500NM_PCF



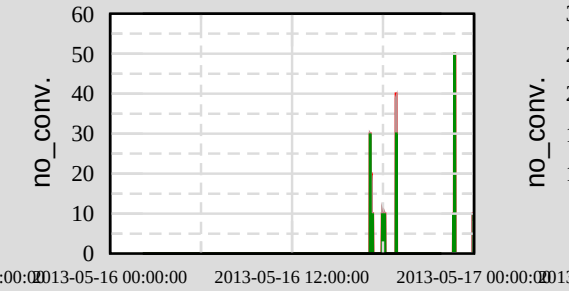
Ch 11: H0:PEM-CS_DUST_LAB3_500NM_PCF



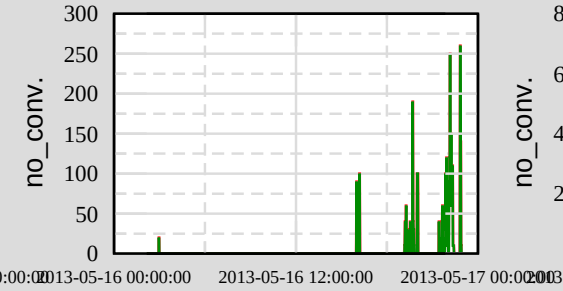
Ch 2: H0:PEM-CS_DUST_LVEA5_500NM_PCF



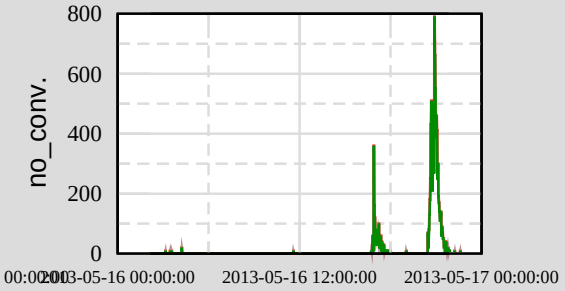
Ch 6: H0:PEM-CS_DUST_LVEA14_500NM_PCF



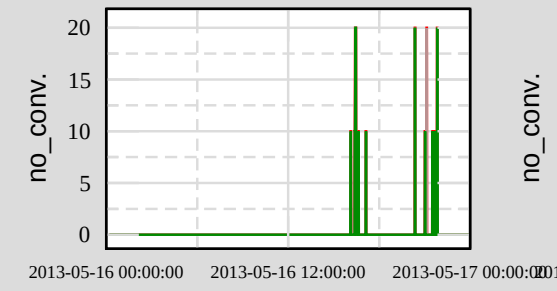
Ch 10: H0:PEM-CS_DUST_LAB2_500NM_PCF



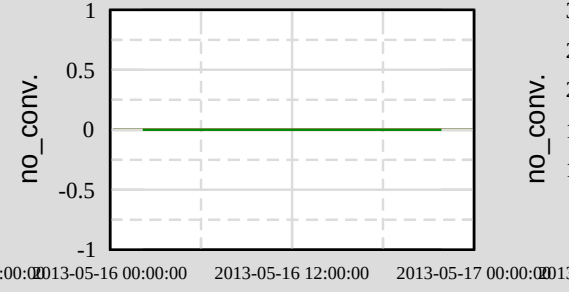
Ch 14: H0:PEM-EX_DUST_VEA1_500NM_PCF



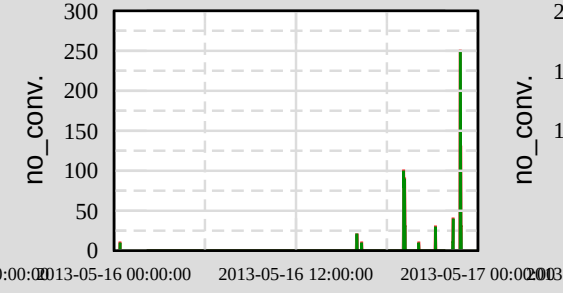
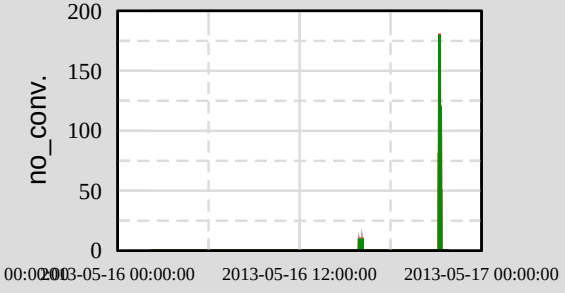
Ch 1: H0:PEM-CS_DUST_LVEA4_500NM_PCF



Ch 5: H0:PEM-CS_DUST_LVEA10_500NM_PCF



Ch 9: H0:PEM-CS_DUST_LAB1_500NM_PCF



Ch 13: H0:PEM-EY_DUST_VEA2_500NM_PCF