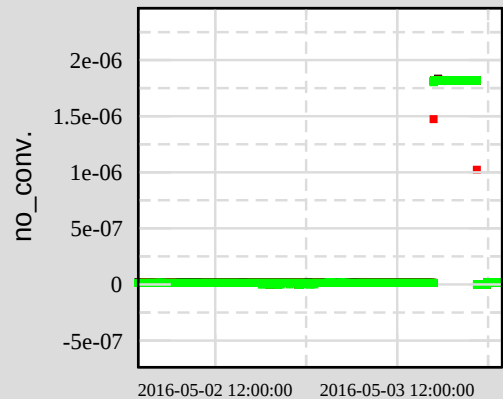
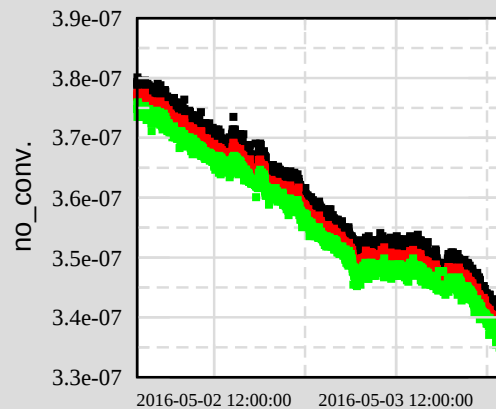


# Trend from 16-05-02-01-50-44 to 16-05-04-01-46-44

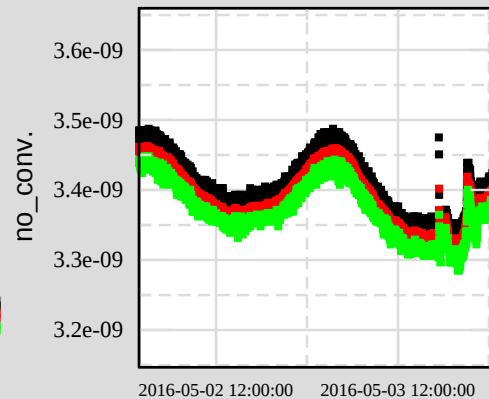
Ch 3: H0:VAC-LX\_Y2\_PT180\_MOD1\_PRESS\_TORR



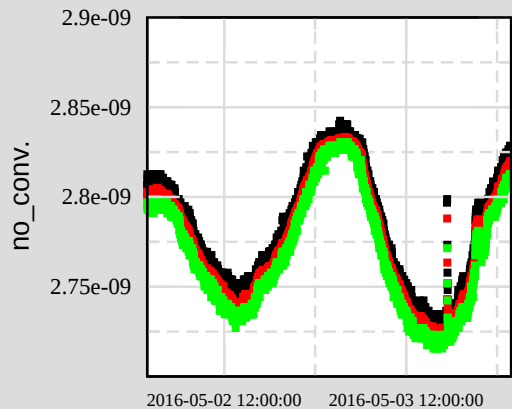
Ch 6: H0:VAC-LX\_Y0\_PT110B\_PRESS\_TORR



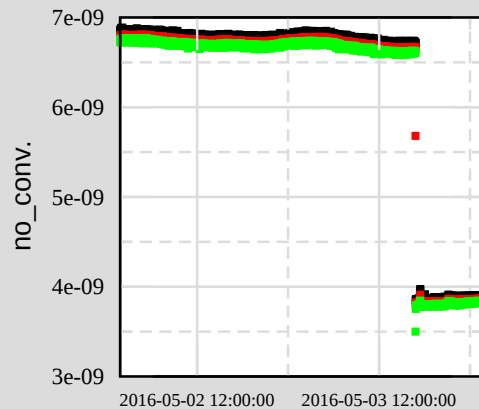
Ch 9: H0:VAC-LX\_X4\_PT144B\_PRESS\_TORR



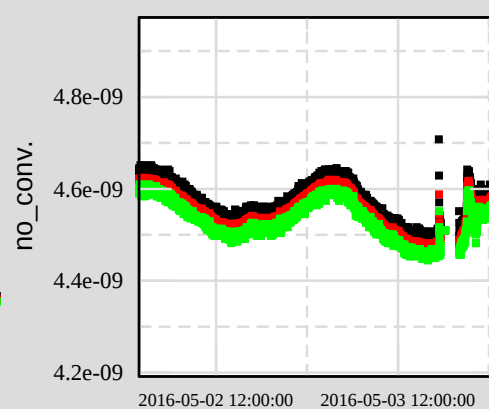
Ch 2: H0:VAC-LY\_Y3\_PT114B\_PRESS\_TORR



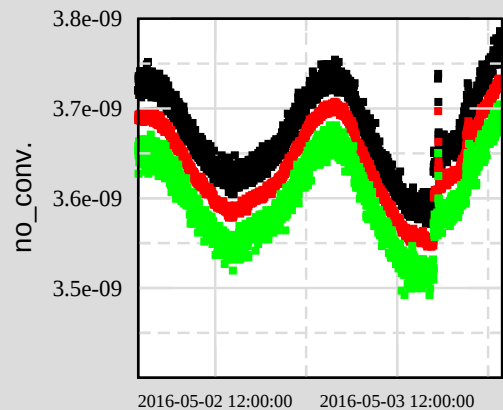
Ch 5: H0:VAC-LY\_Y1\_PT120B\_PRESS\_TORR



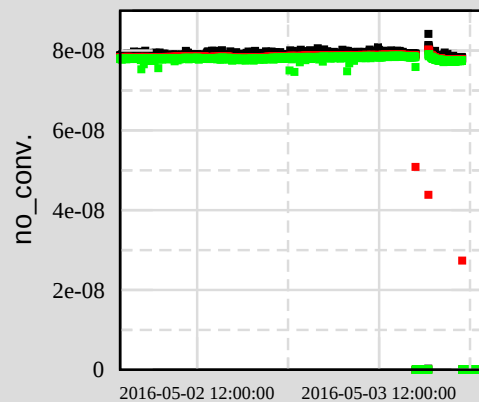
Ch 8: H0:VAC-LX\_X3\_PT134B\_PRESS\_TORR



Ch 1: H0:VAC-LY\_Y4\_PT124B\_PRESS\_TORR



Ch 4: H0:VAC-LY\_X0\_PT100B\_PRESS\_TORR



Ch 7: H0:VAC-LX\_X2\_PT170\_MOD1\_PRESS\_TORR Ch 10: H0:VAC-LX\_X1\_PT140B\_PRESS\_TORR

