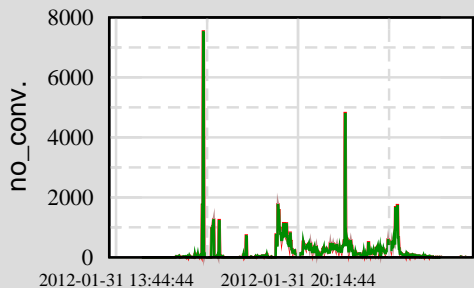


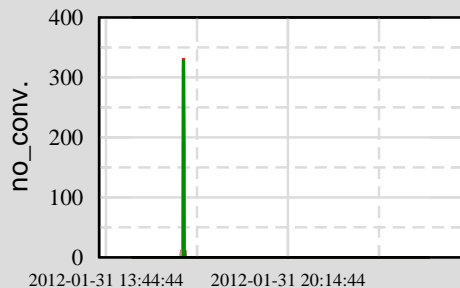


*Trend from 12-01-31-13-29-47 to 12-02-01-02-28-47*

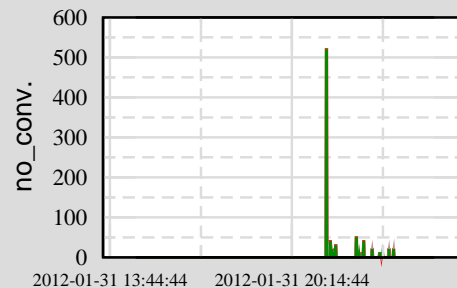
Ch 4: H0:PEM-LVEA\_DST7\_5



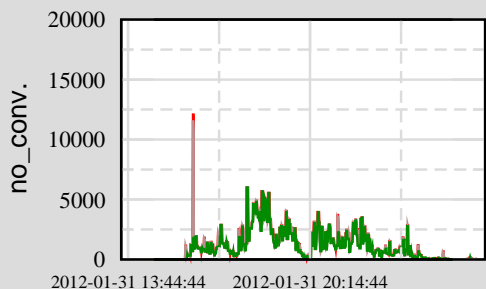
Ch 8: H0:PEM-LVEA\_DST14\_5



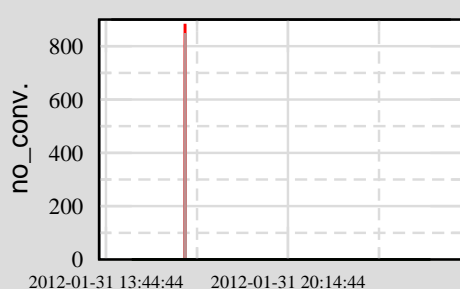
Ch 12: H0:PEM-EY\_DST2\_5



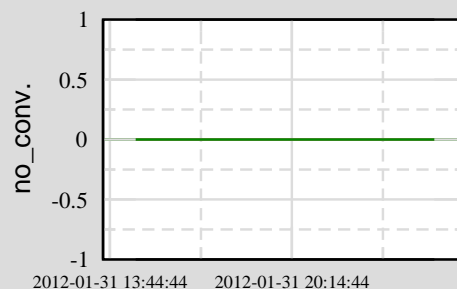
Ch 3: H0:PEM-LVEA\_DST5\_5



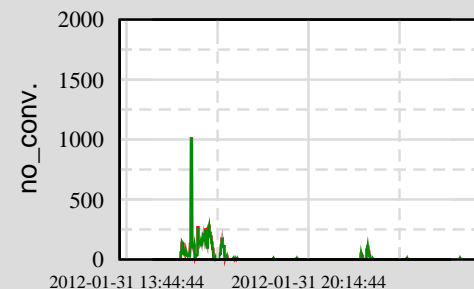
Ch 7: H0:PEM-LVEA\_DST13\_5



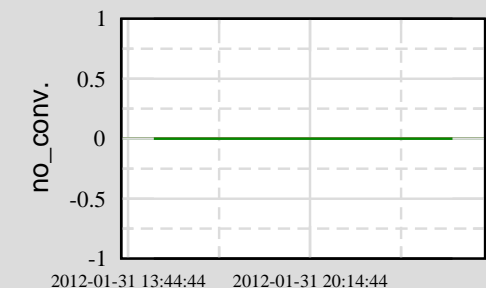
Ch 11: H0:PEM-EY\_DST1\_5



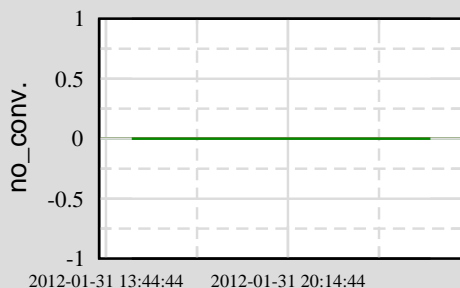
Ch 15: H0:PEM-LAB\_DST3\_5



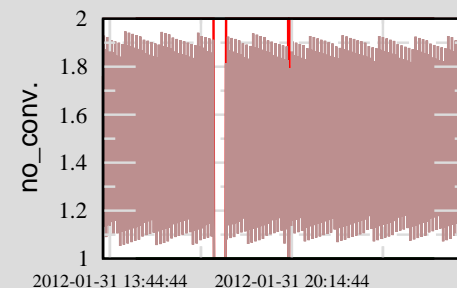
Ch 2: H0:PEM-LVEA\_DST4\_5



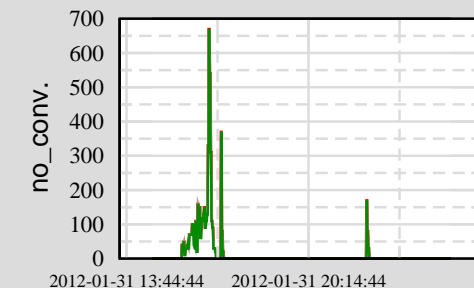
Ch 6: H0:PEM-LVEA\_DST12\_5



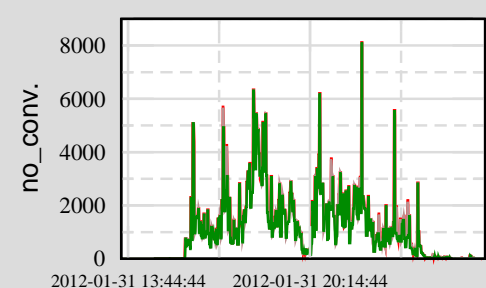
Ch 10: H0:PEM-LVEA\_DST15\_MODE



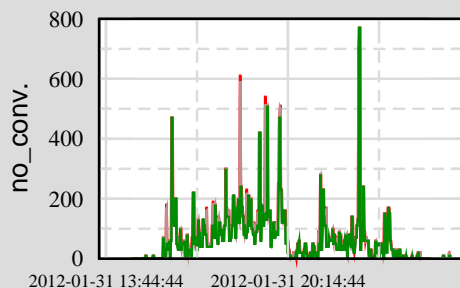
Ch 14: H0:PEM-LAB\_DST2\_5



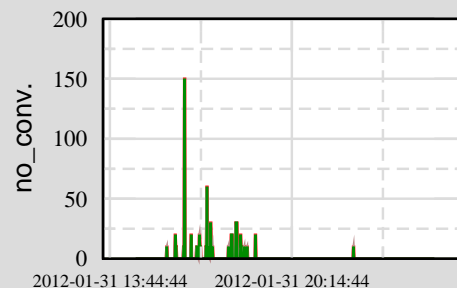
Ch 1: H0:PEM-LVEA\_DST1\_5



Ch 5: H0:PEM-LVEA\_DST11\_5



Ch 9: H0:PEM-LVEA\_DST15\_5



Ch 13: H0:PEM-LAB\_DST1\_5

