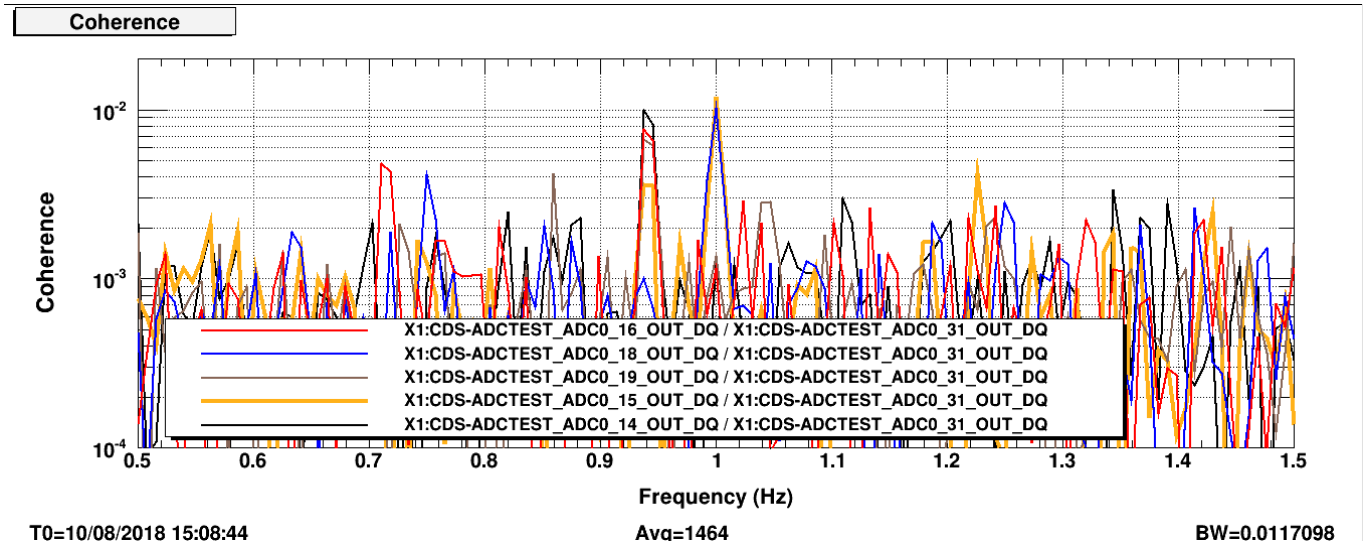
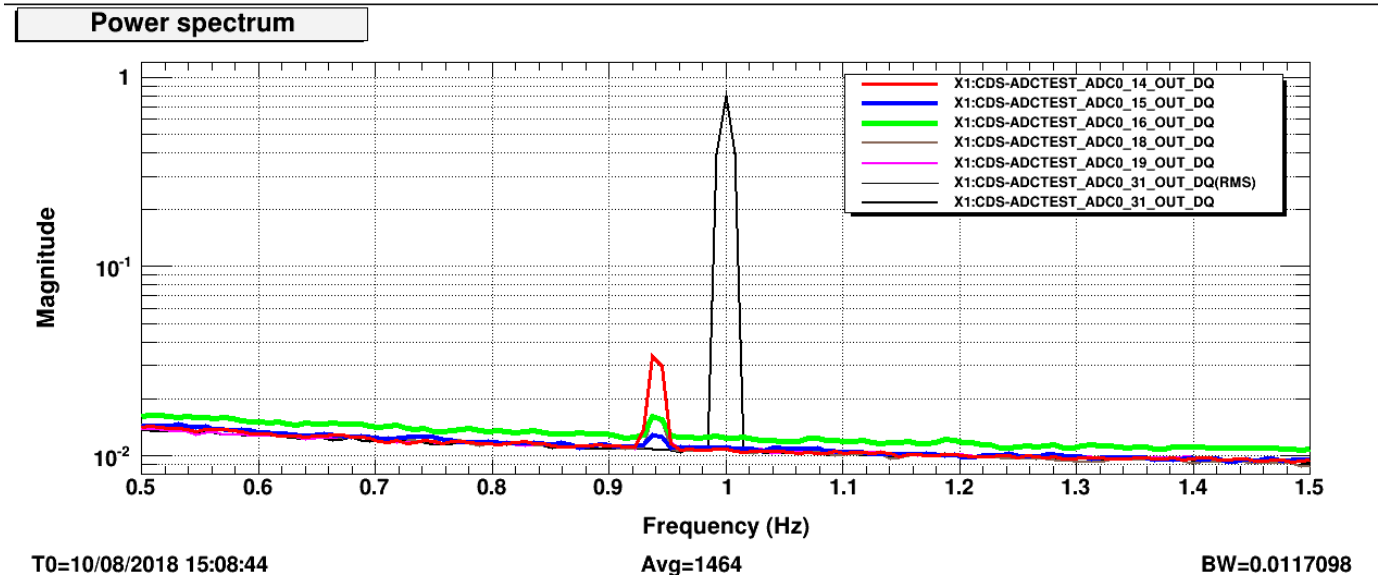
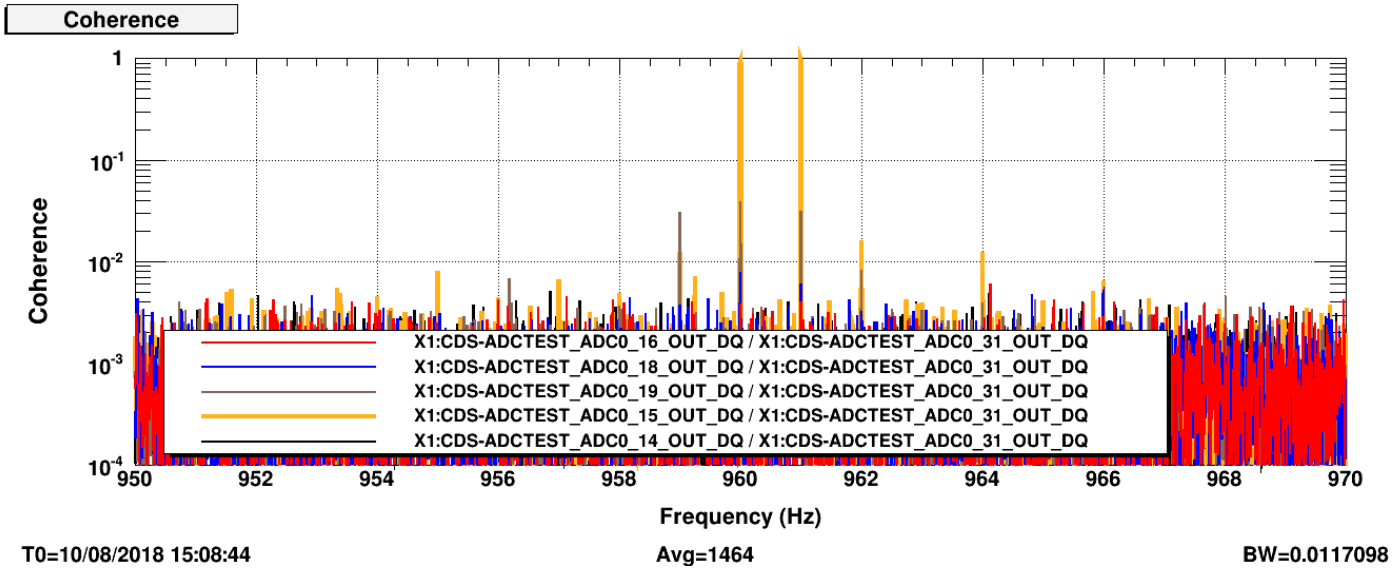
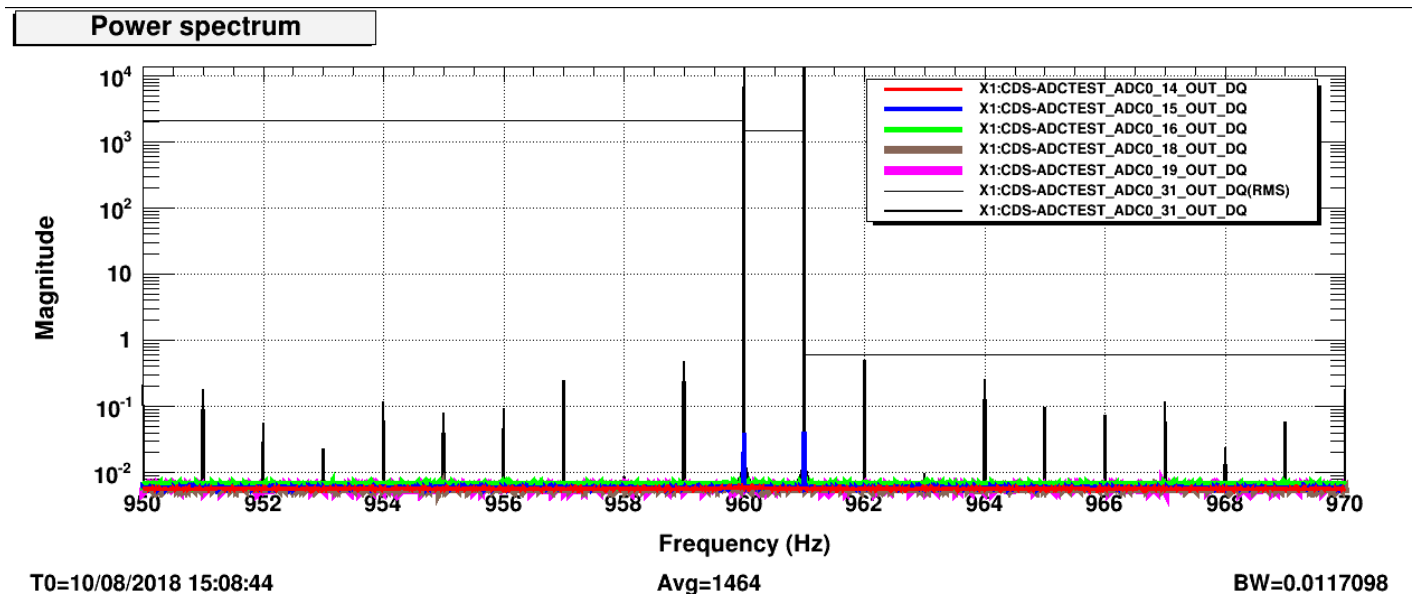

Coherence
Coherence
10^{-2}
10^{-3}
10^{-4}
0.5
0.6
0.7
0.8
0.9
1
1.1
1.2
1.3
1.4
1.5
Frequency (Hz)
X1:CDS-ADCTEST_ADC0_16_OUT_DQ / X1:CDS-ADCTEST_ADC0_31_OUT_DQ
X1:CDS-ADCTEST_ADC0_18_OUT_DQ / X1:CDS-ADCTEST_ADC0_31_OUT_DQ
X1:CDS-ADCTEST_ADC0_19_OUT_DQ / X1:CDS-ADCTEST_ADC0_31_OUT_DQ
X1:CDS-ADCTEST_ADC0_15_OUT_DQ / X1:CDS-ADCTEST_ADC0_31_OUT_DQ
X1:CDS-ADCTEST_ADC0_14_OUT_DQ / X1:CDS-ADCTEST_ADC0_31_OUT_DQ
T0=10/08/2018 15:08:44
Avg=1464
BW=0.0117098


Power spectrum
Magnitude
1
10^{-1}
10^{-2}
0.5
0.6
0.7
0.8
0.9
1
1.1
1.2
1.3
1.4
1.5
Frequency (Hz)
X1:CDS-ADCTEST_ADC0_14_OUT_DQ
X1:CDS-ADCTEST_ADC0_15_OUT_DQ
X1:CDS-ADCTEST_ADC0_16_OUT_DQ
X1:CDS-ADCTEST_ADC0_18_OUT_DQ
X1:CDS-ADCTEST_ADC0_19_OUT_DQ
X1:CDS-ADCTEST_ADC0_31_OUT_DQ(RMS)
X1:CDS-ADCTEST_ADC0_31_OUT_DQ
T0=10/08/2018 15:08:44
Avg=1464
BW=0.0117098


Coherence
Coherence
1
10-1
10-2
10-3
10-4
950
952
954
956
958
960
962
964
966
968
970
Frequency (Hz)
X1:CDS-ADCTEST_ADC0_16_OUT_DQ / X1:CDS-ADCTEST_ADC0_31_OUT_DQ
X1:CDS-ADCTEST_ADC0_18_OUT_DQ / X1:CDS-ADCTEST_ADC0_31_OUT_DQ
X1:CDS-ADCTEST_ADC0_19_OUT_DQ / X1:CDS-ADCTEST_ADC0_31_OUT_DQ
X1:CDS-ADCTEST_ADC0_15_OUT_DQ / X1:CDS-ADCTEST_ADC0_31_OUT_DQ
X1:CDS-ADCTEST_ADC0_14_OUT_DQ / X1:CDS-ADCTEST_ADC0_31_OUT_DQ
T0=10/08/2018 15:08:44
Avg=1464
BW=0.0117098


Power spectrum
Magnitude
10^4
10^3
10^2
10
1
10-1
10-2
950
952
954
956
958
960
962
964
966
968
970
Frequency (Hz)
X1:CDS-ADCTEST_ADC0_14_OUT_DQ
X1:CDS-ADCTEST_ADC0_15_OUT_DQ
X1:CDS-ADCTEST_ADC0_16_OUT_DQ
X1:CDS-ADCTEST_ADC0_18_OUT_DQ
X1:CDS-ADCTEST_ADC0_19_OUT_DQ
X1:CDS-ADCTEST_ADC0_31_OUT_DQ(RMS)
X1:CDS-ADCTEST_ADC0_31_OUT_DQ
T0=10/08/2018 15:08:44
Avg=1464
BW=0.0117098