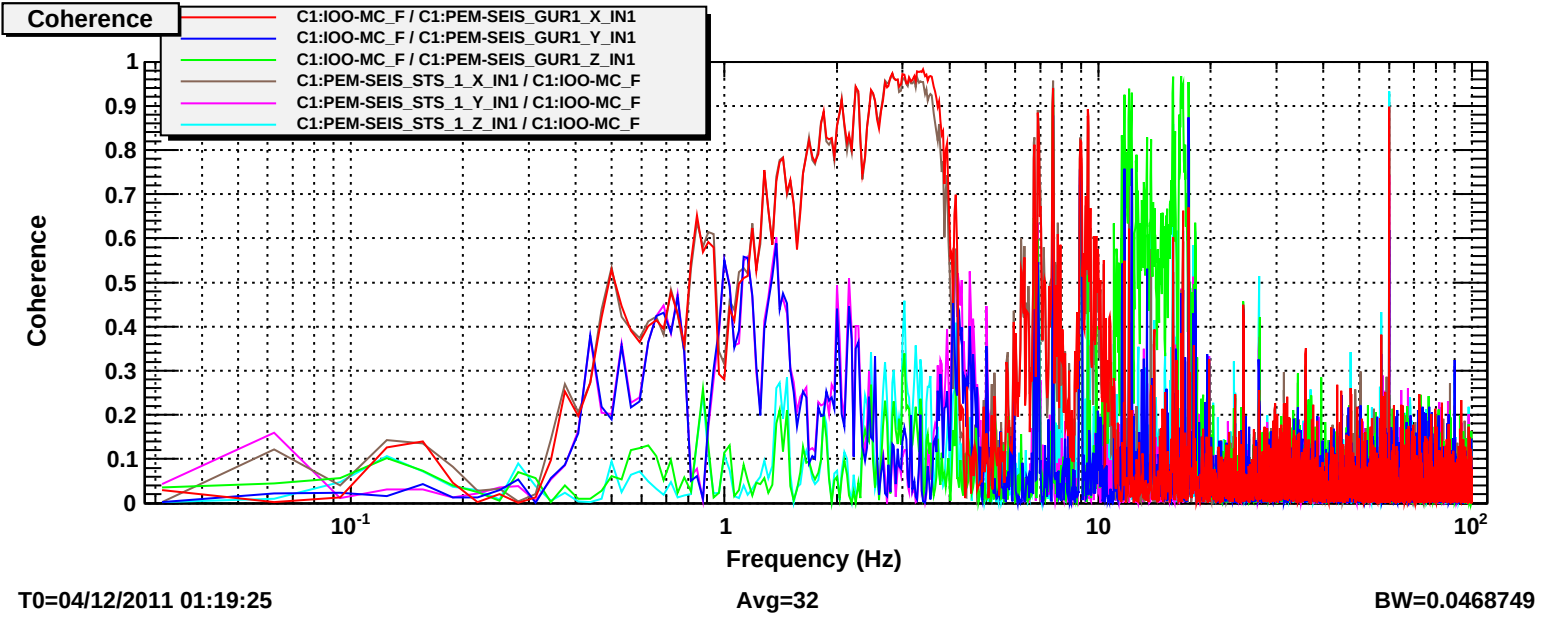
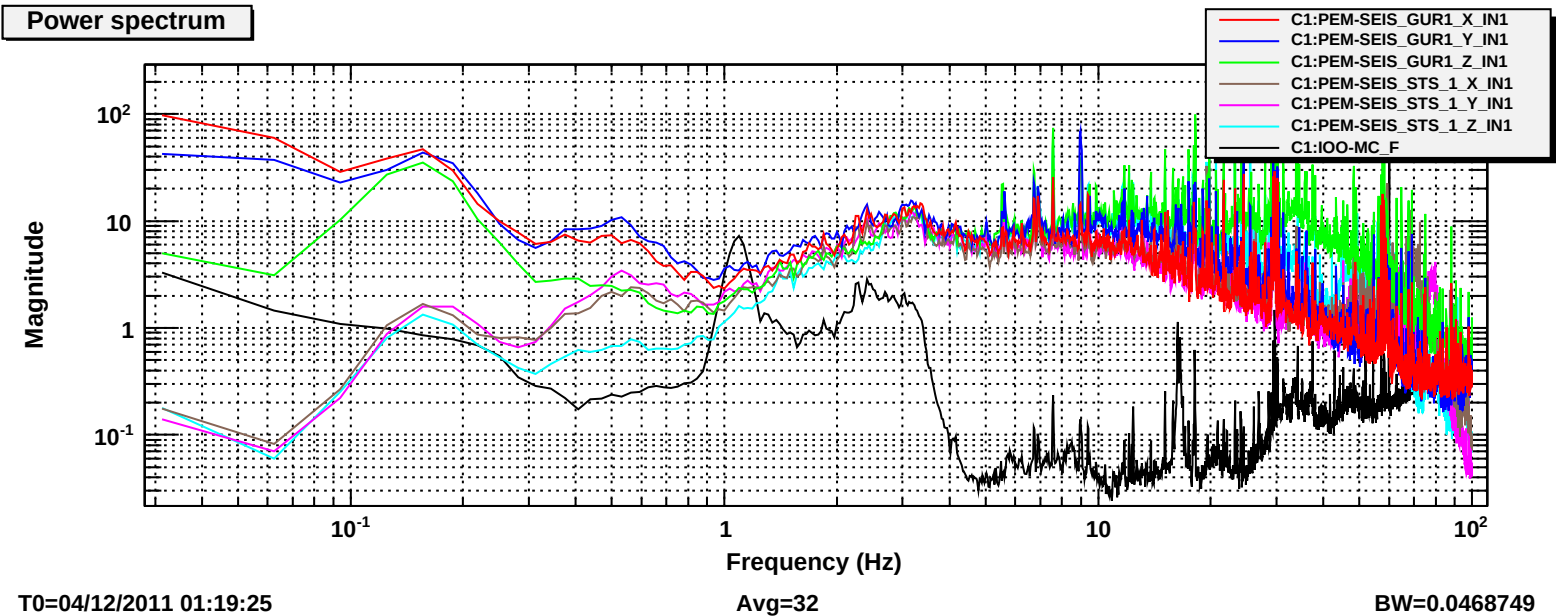

Coherence
C1:IOO-MC_F / C1:PEM-SEIS_GUR1_X_IN1
C1:IOO-MC_F / C1:PEM-SEIS_GUR1_Y_IN1
C1:IOO-MC_F / C1:PEM-SEIS_GUR1_Z_IN1
C1:PEM-SEIS_STS_1_X_IN1 / C1:IOO-MC_F
C1:PEM-SEIS_STS_1_Y_IN1 / C1:IOO-MC_F
C1:PEM-SEIS_STS_1_Z_IN1 / C1:IOO-MC_F
Coherence
Frequency (Hz)
T0=04/12/2011 01:19:25
Avg=32
BW=0.0468749


Power spectrum
C1:PEM-SEIS_GUR1_X_IN1
C1:PEM-SEIS_GUR1_Y_IN1
C1:PEM-SEIS_GUR1_Z_IN1
C1:PEM-SEIS_STS_1_X_IN1
C1:PEM-SEIS_STS_1_Y_IN1
C1:PEM-SEIS_STS_1_Z_IN1
C1:IOO-MC_F
Magnitude
Frequency (Hz)
T0=04/12/2011 01:19:25
Avg=32
BW=0.0468749