Transfer function

Magnitude (dB) vs Frequency (Hz)

Legend:
- X1:SUS-QUAD_M0_OSEMINF_F1_IN1 / X1:SUS-QUAD_M0_TEST_V_EXC
- X1:SUS-QUAD_M0_OSEMINF_F2_IN1 / X1:SUS-QUAD_M0_TEST_V_EXC
- X1:SUS-QUAD_M0_OSEMINF_F3_IN1 / X1:SUS-QUAD_M0_TEST_V_EXC
- X1:SUS-QUAD_M0_OSEMINF_LF_IN1 / X1:SUS-QUAD_M0_TEST_V_EXC
- X1:SUS-QUAD_M0_OSEMINF_RT_IN1 / X1:SUS-QUAD_M0_TEST_V_EXC
- X1:SUS-QUAD_M0_OSEMINF_SD_IN1 / X1:SUS-QUAD_M0_TEST_V_EXC

T0=24/01/2012 20:42:41   **Avg=10**   **BW=0.09375**

Coherence

Coherence vs Frequency (Hz)

Legend:
- X1:SUS-QUAD_M0_OSEMINF_F1_IN1 / X1:SUS-QUAD_M0_TEST_V_EXC
- X1:SUS-QUAD_M0_OSEMINF_F2_IN1 / X1:SUS-QUAD_M0_TEST_V_EXC
- X1:SUS-QUAD_M0_OSEMINF_F3_IN1 / X1:SUS-QUAD_M0_TEST_V_EXC
- X1:SUS-QUAD_M0_OSEMINF_LF_IN1 / X1:SUS-QUAD_M0_TEST_V_EXC
- X1:SUS-QUAD_M0_OSEMINF_RT_IN1 / X1:SUS-QUAD_M0_TEST_V_EXC
- X1:SUS-QUAD_M0_OSEMINF_SD_IN1 / X1:SUS-QUAD_M0_TEST_V_EXC

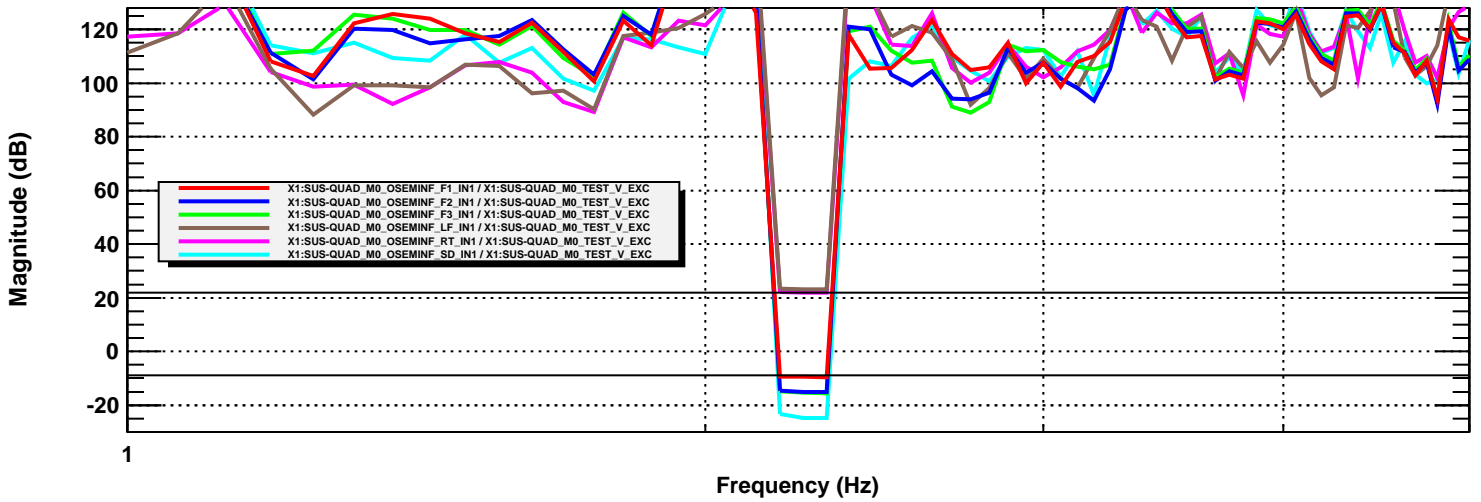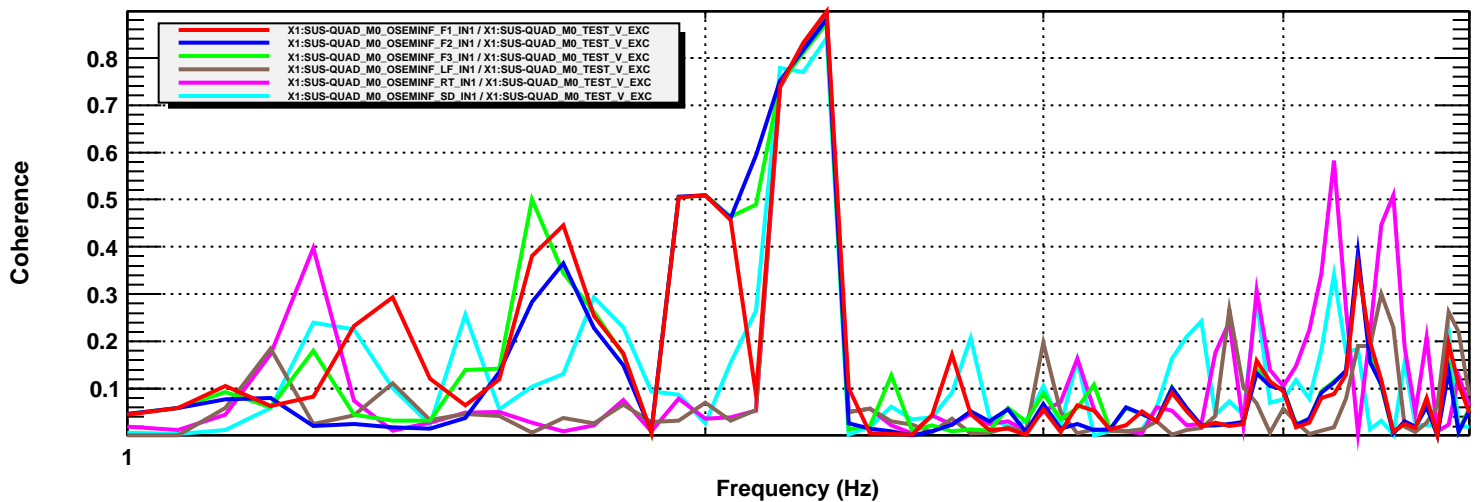**T0=24/01/2012 20:42:41**   **Avg=10**   **BW=0.09375**