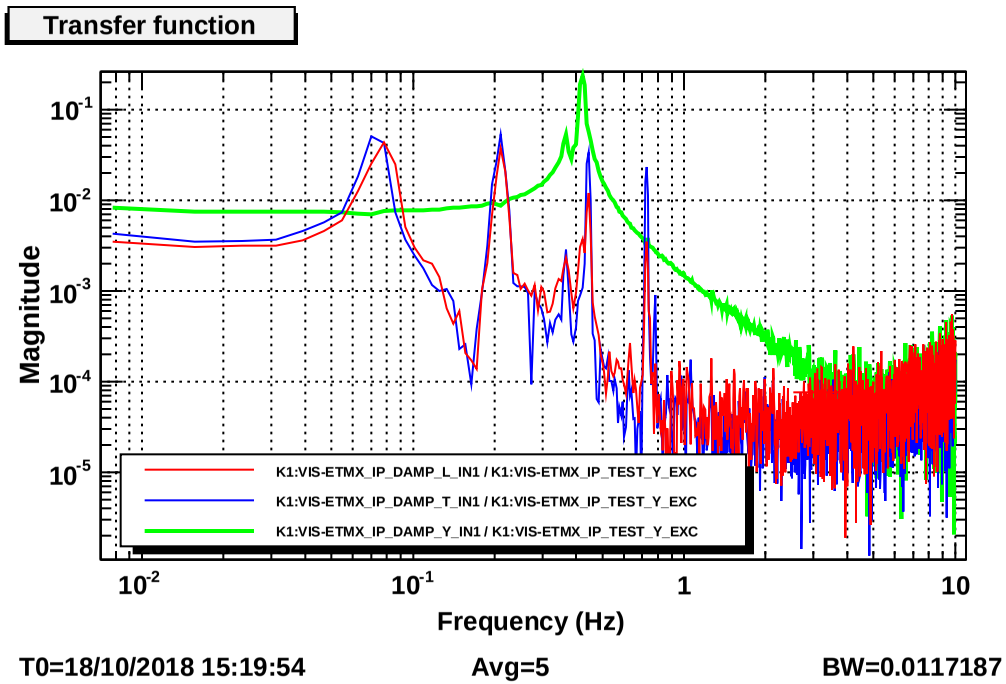
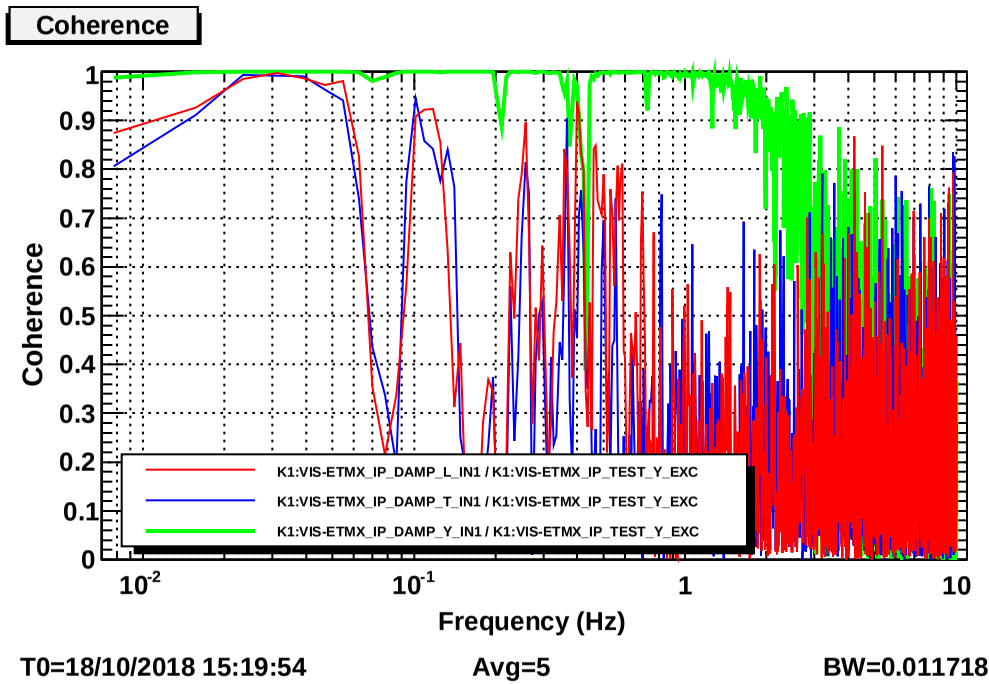
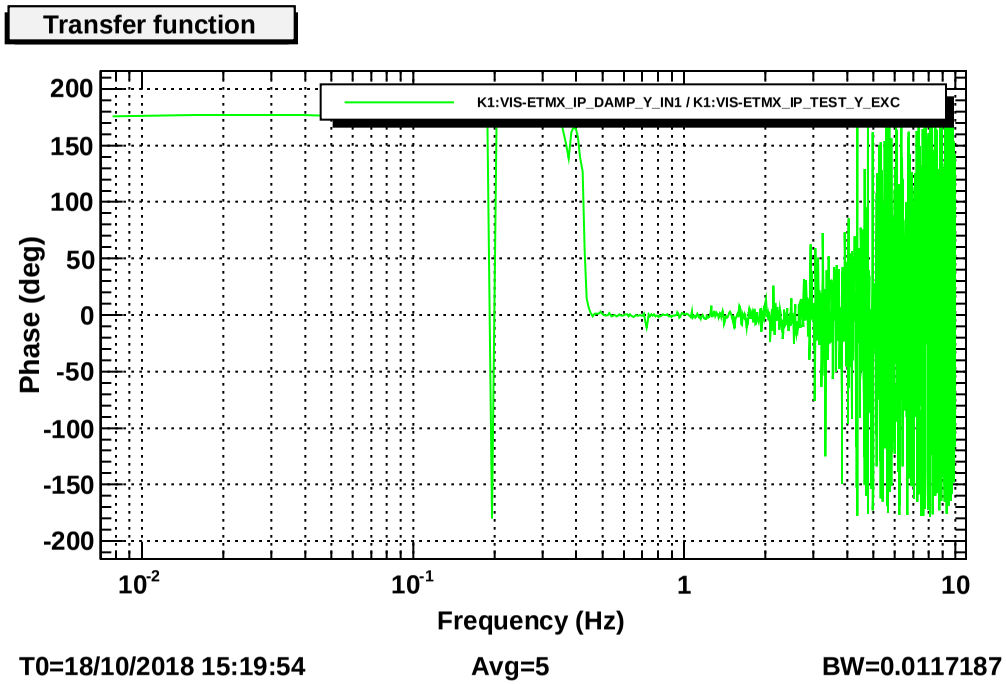
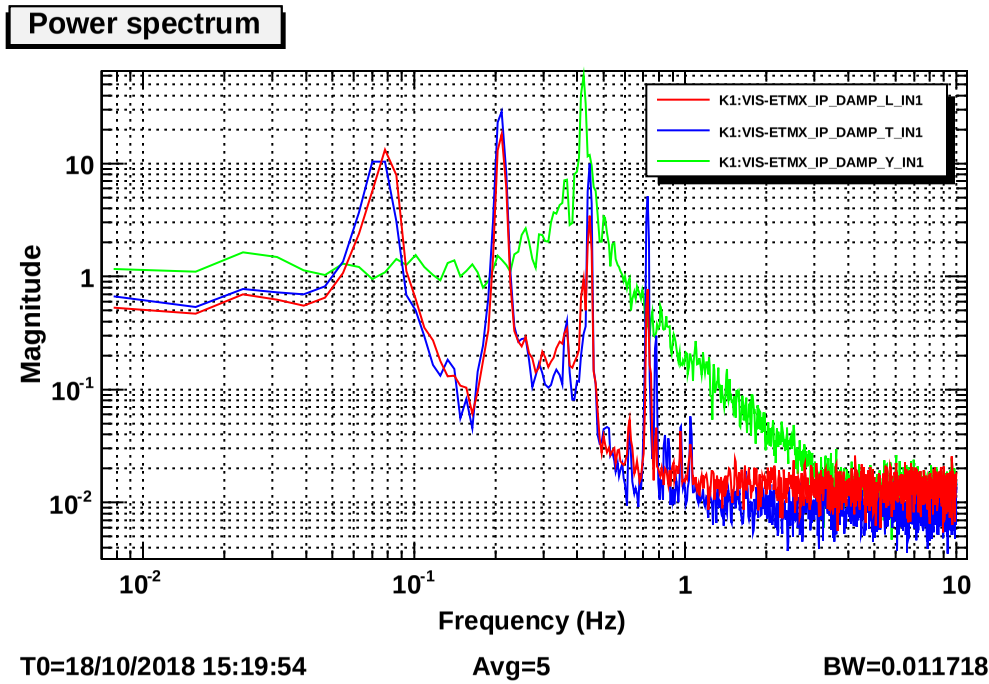

Transfer function
Magnitude
Frequency (Hz)
K1:VIS-ETMX_IP_DAMP_L_IN1 / K1:VIS-ETMX_IP_TEST_Y_EXC
K1:VIS-ETMX_IP_DAMP_T_IN1 / K1:VIS-ETMX_IP_TEST_Y_EXC
K1:VIS-ETMX_IP_DAMP_Y_IN1 / K1:VIS-ETMX_IP_TEST_Y_EXC
T0=18/10/2018 15:19:54
Avg=5
BW=0.0117187


Coherence
Coherence
Frequency (Hz)
K1:VIS-ETMX_IP_DAMP_L_IN1 / K1:VIS-ETMX_IP_TEST_Y_EXC
K1:VIS-ETMX_IP_DAMP_T_IN1 / K1:VIS-ETMX_IP_TEST_Y_EXC
K1:VIS-ETMX_IP_DAMP_Y_IN1 / K1:VIS-ETMX_IP_TEST_Y_EXC
T0=18/10/2018 15:19:54
Avg=5
BW=0.011718


Transfer function
Phase (deg)
Frequency (Hz)
K1:VIS-ETMX_IP_DAMP_Y_IN1 / K1:VIS-ETMX_IP_TEST_Y_EXC
T0=18/10/2018 15:19:54
Avg=5
BW=0.0117187


Power spectrum
Magnitude
Frequency (Hz)
K1:VIS-ETMX_IP_DAMP_L_IN1
K1:VIS-ETMX_IP_DAMP_T_IN1
K1:VIS-ETMX_IP_DAMP_Y_IN1
T0=18/10/2018 15:19:54
Avg=5
BW=0.011718