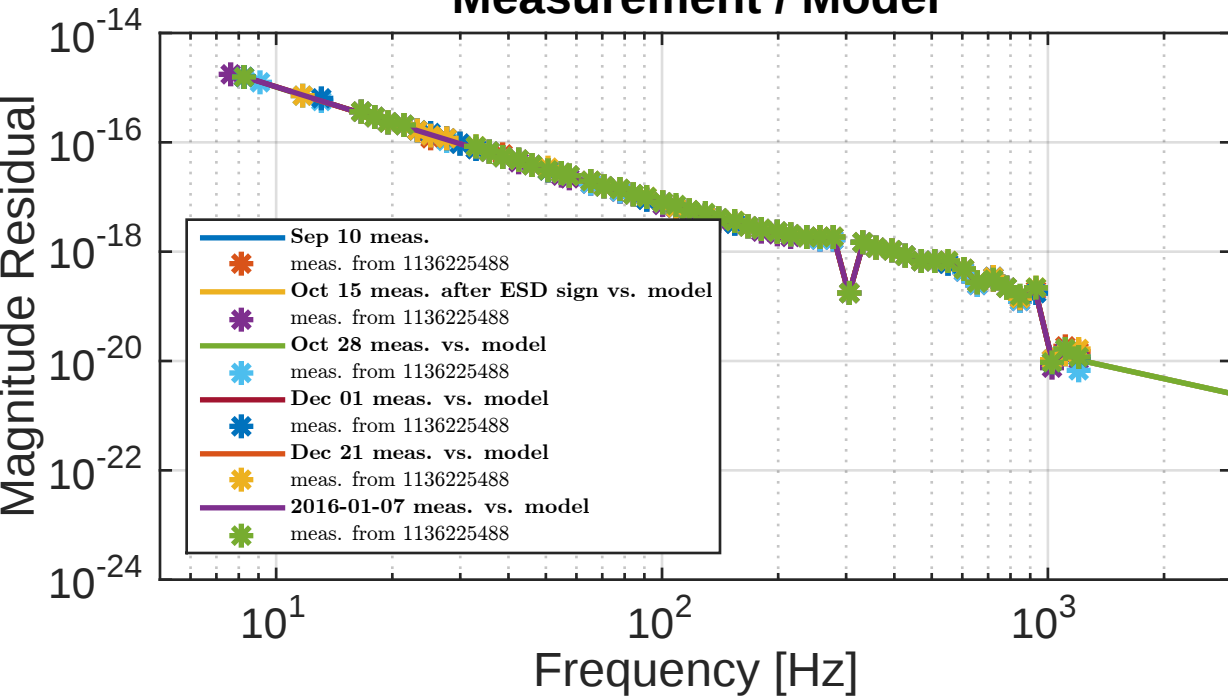
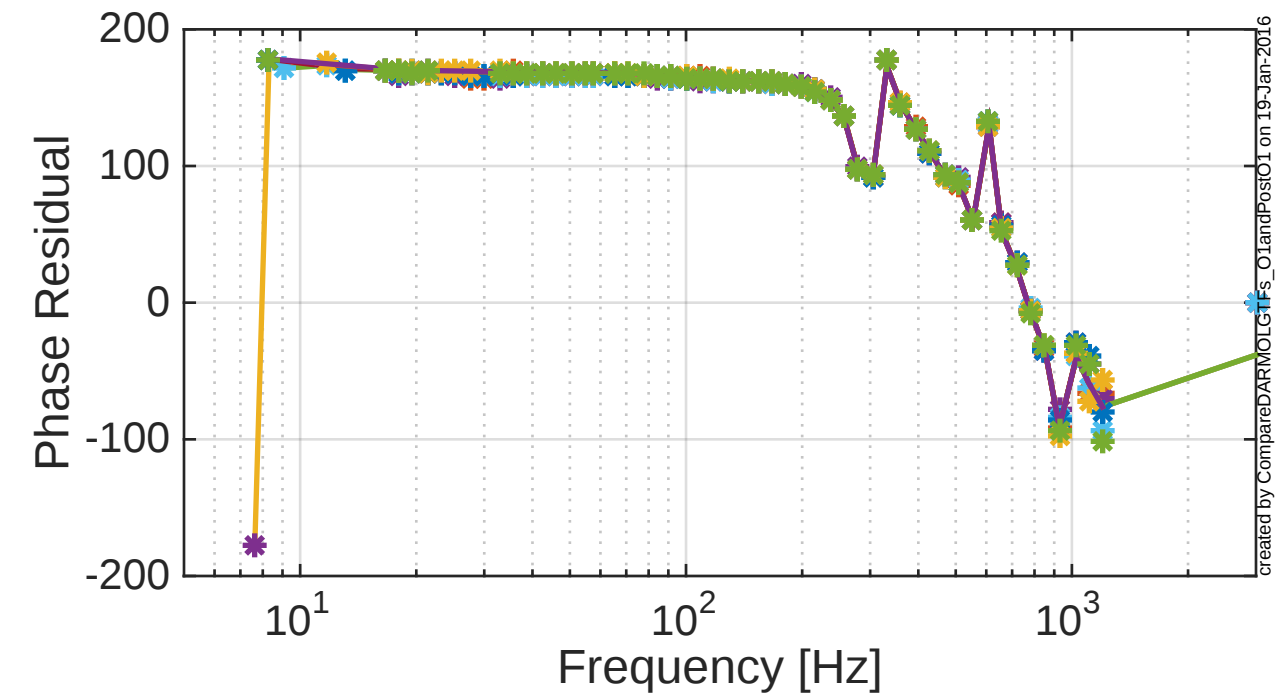
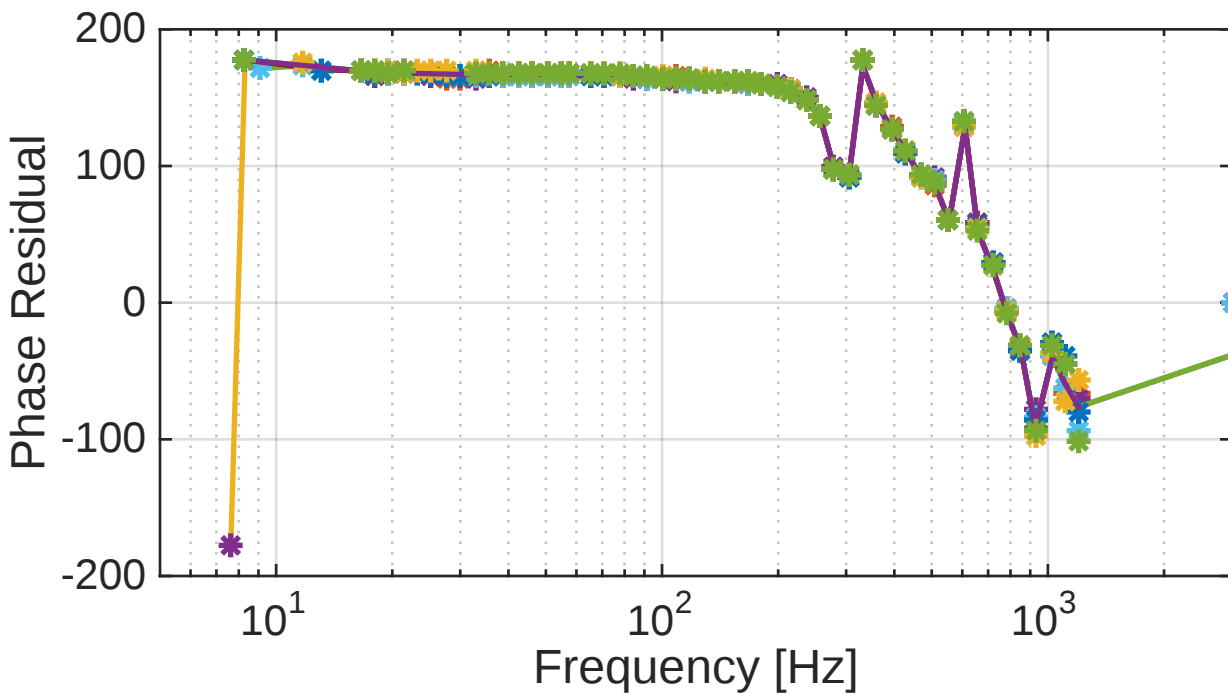
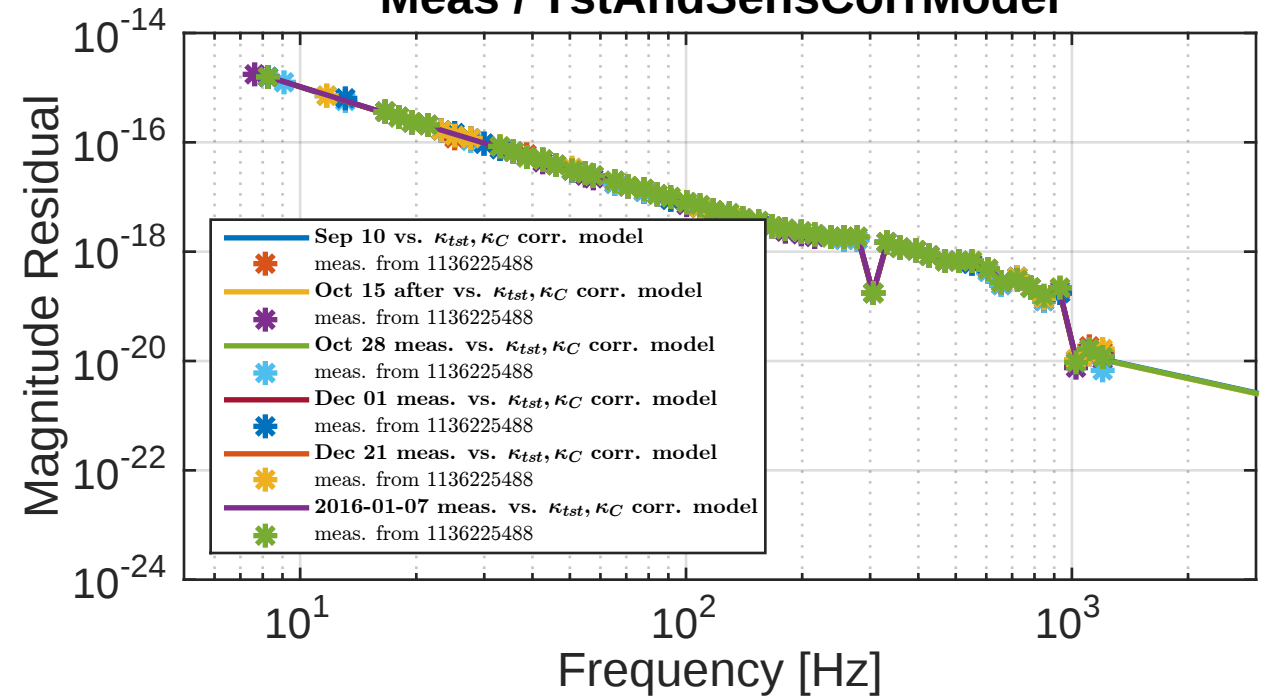


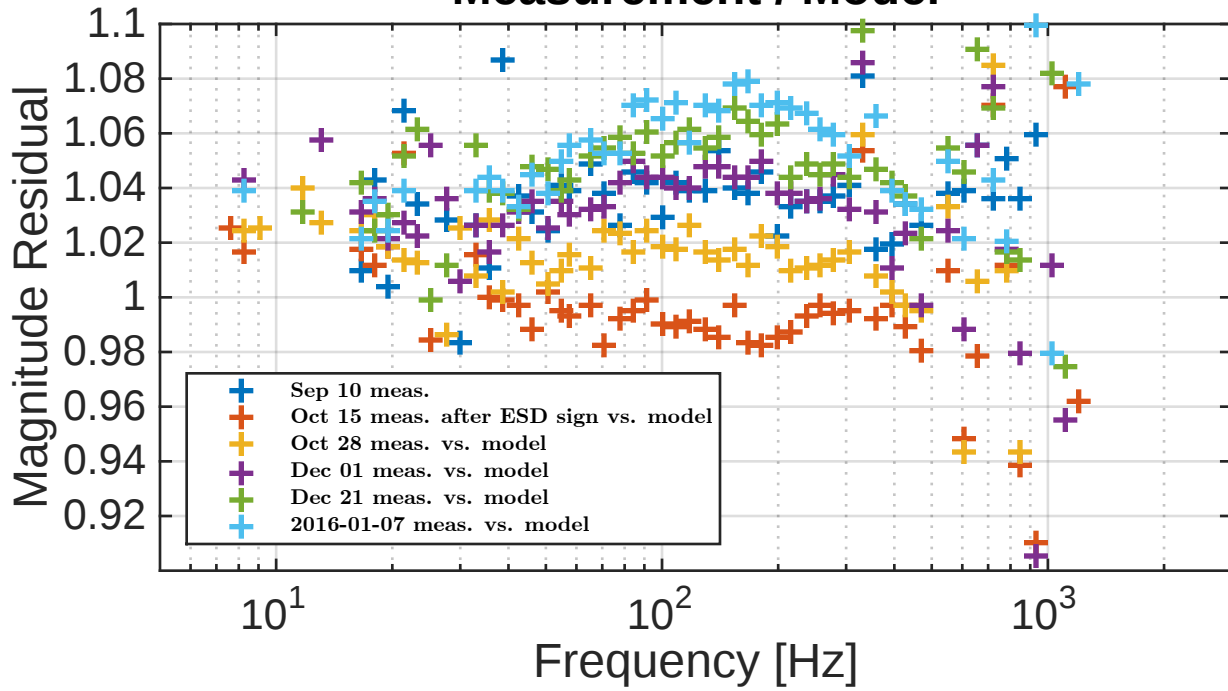
H1 Actuation Comparison Measurement / Model



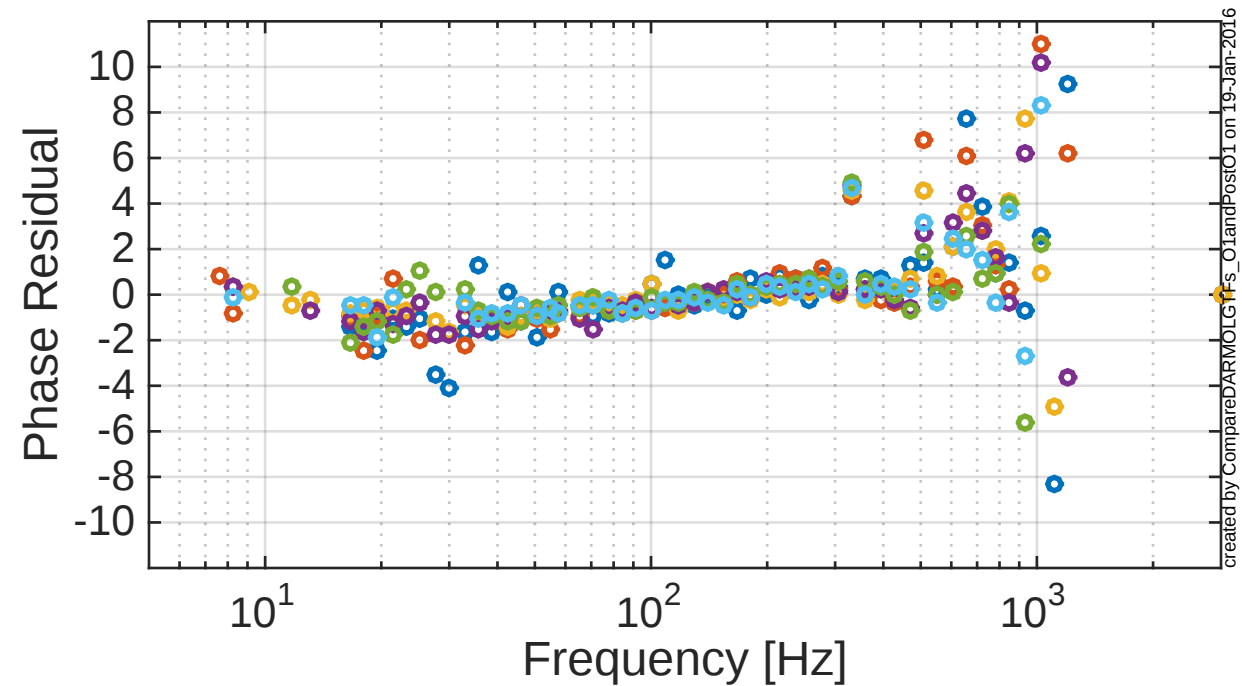
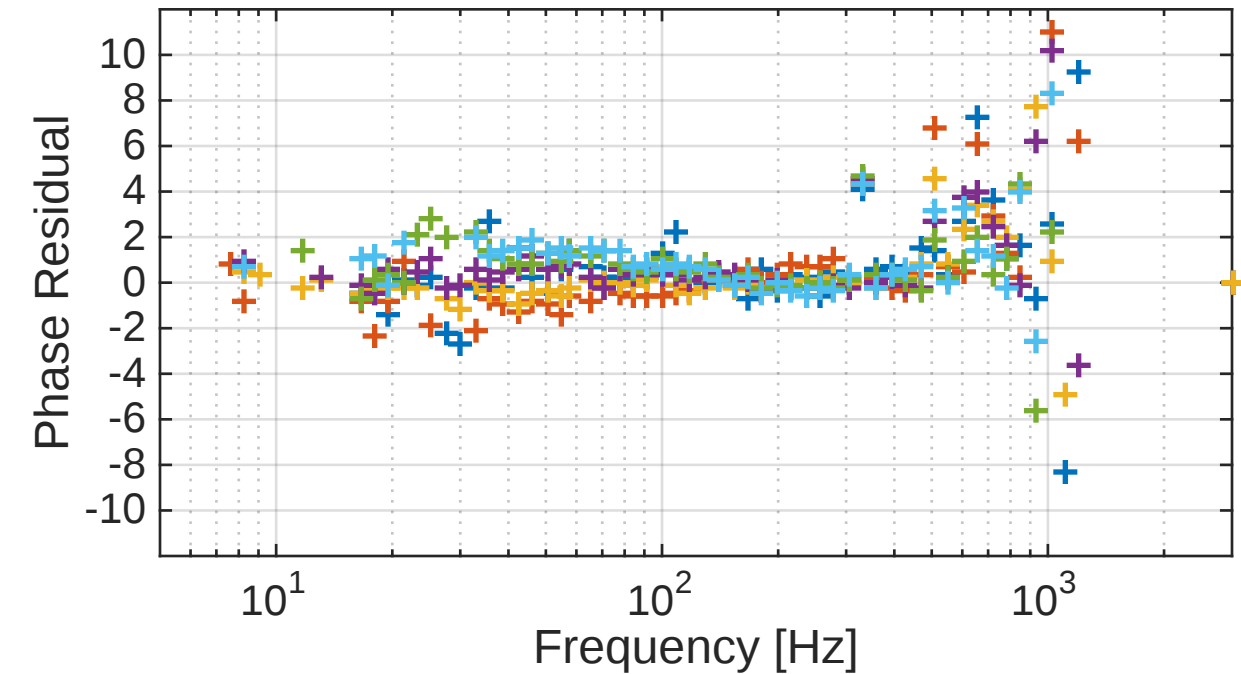
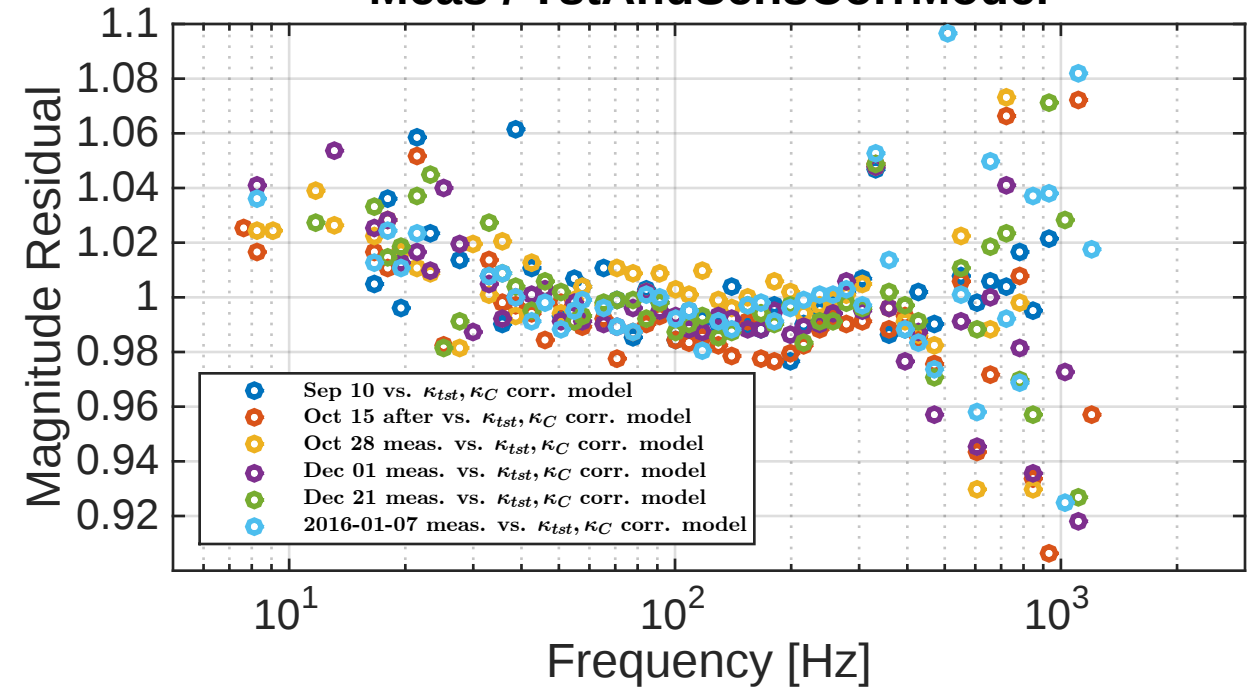
H1 Actuation Comparison Meas / TstAndSensCorrModel



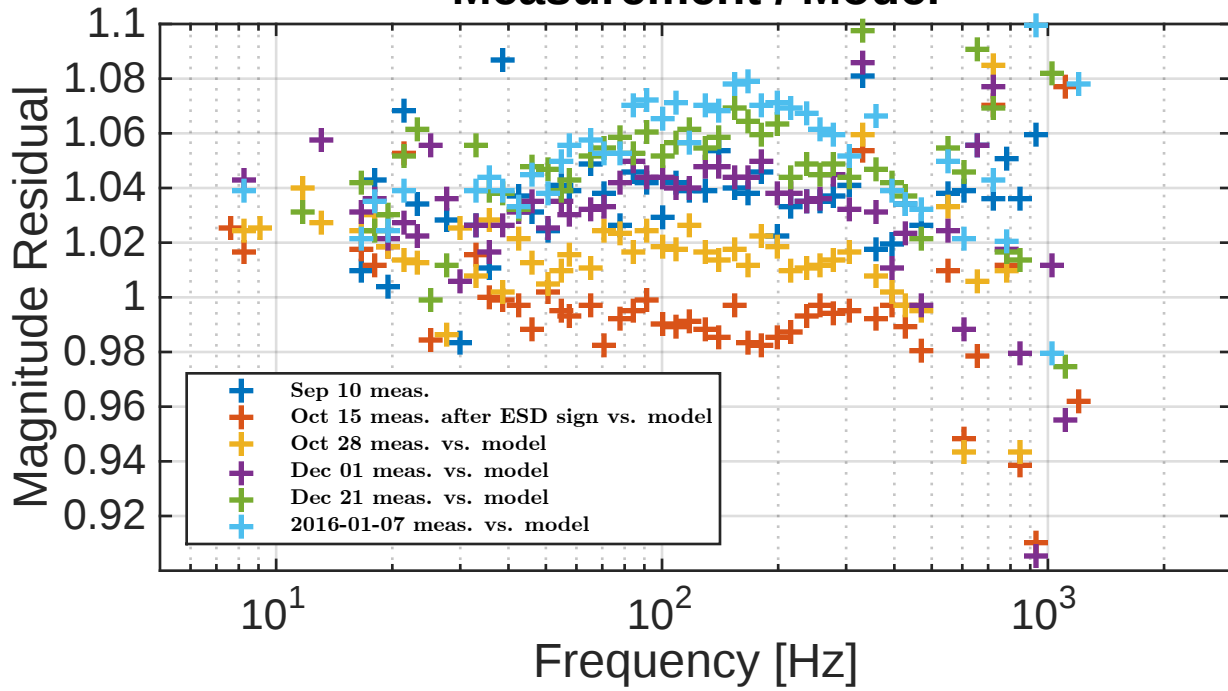
H1 Actuation Residual Measurement / Model



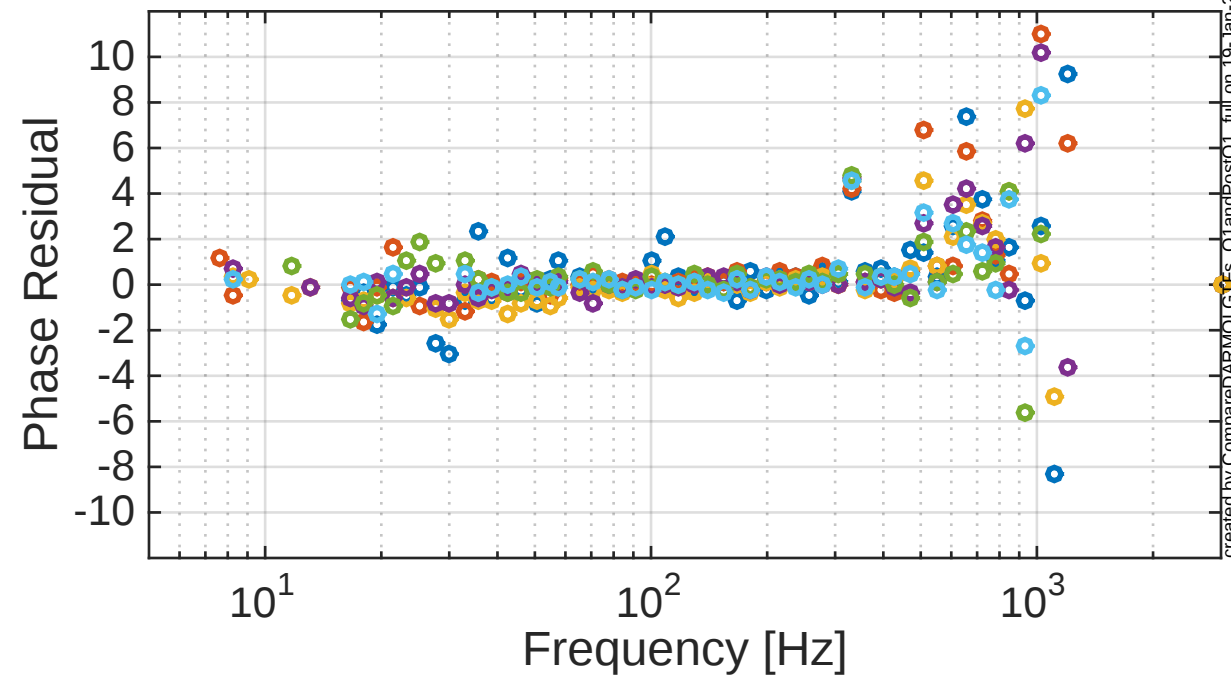
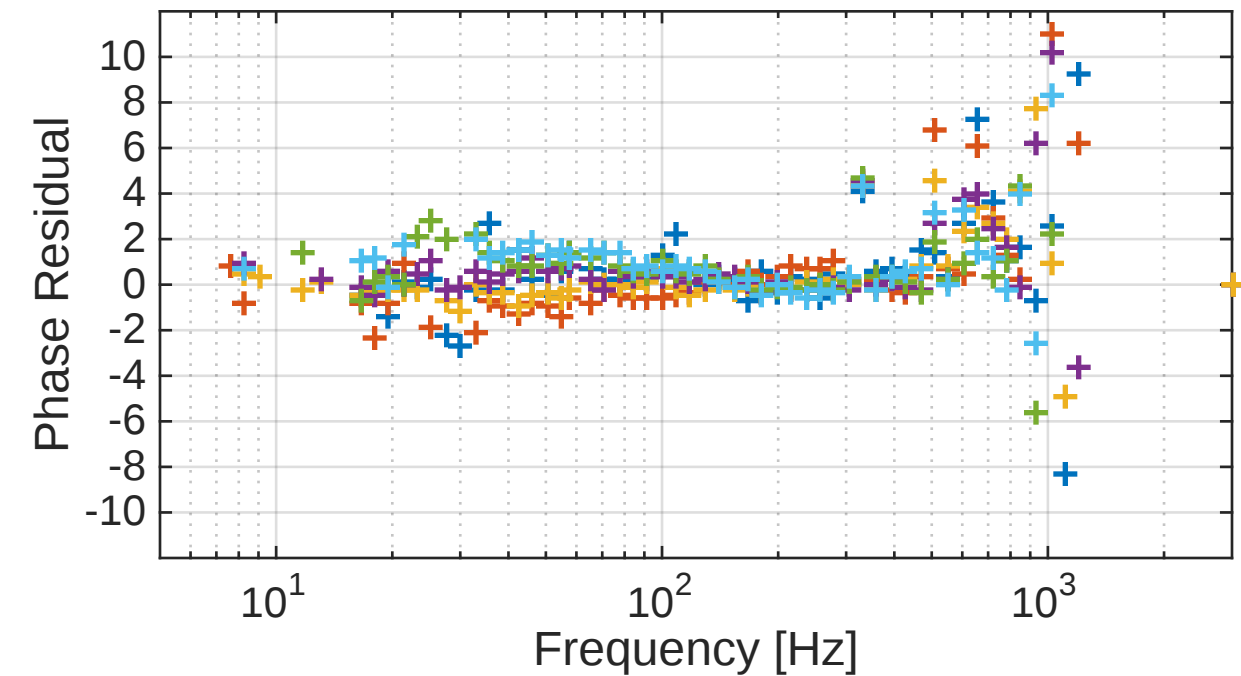
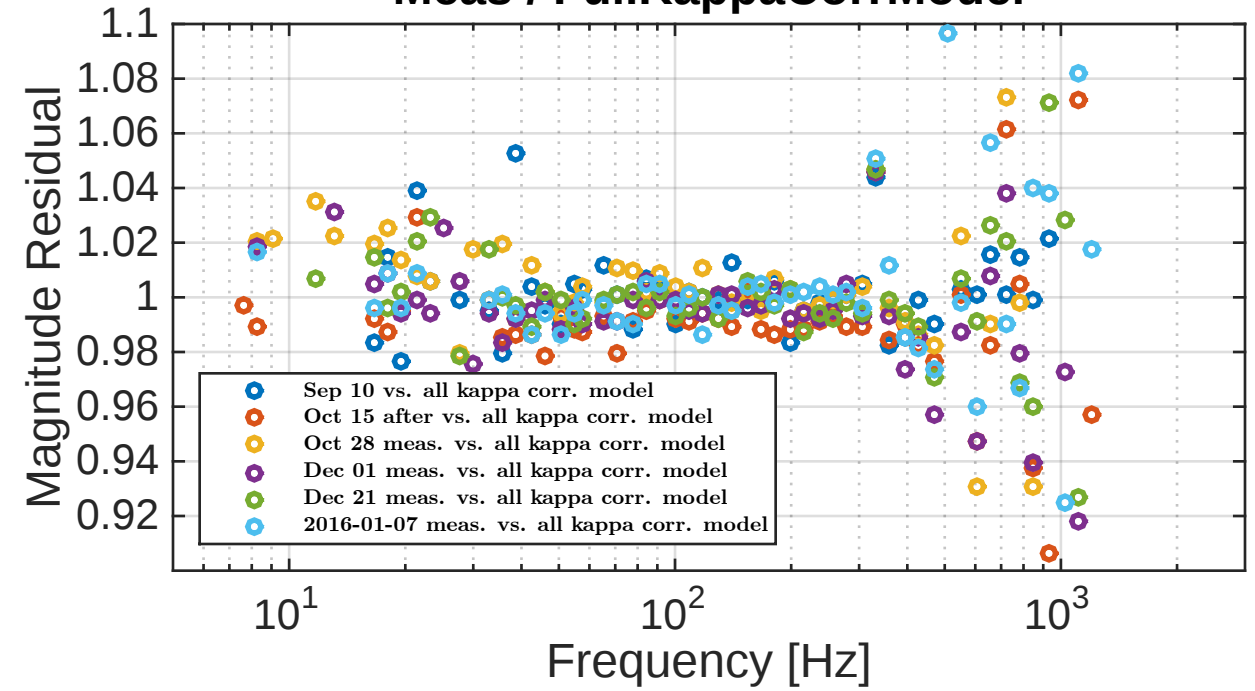
H1 Actuation Residual Meas / TstAndSensCorrModel



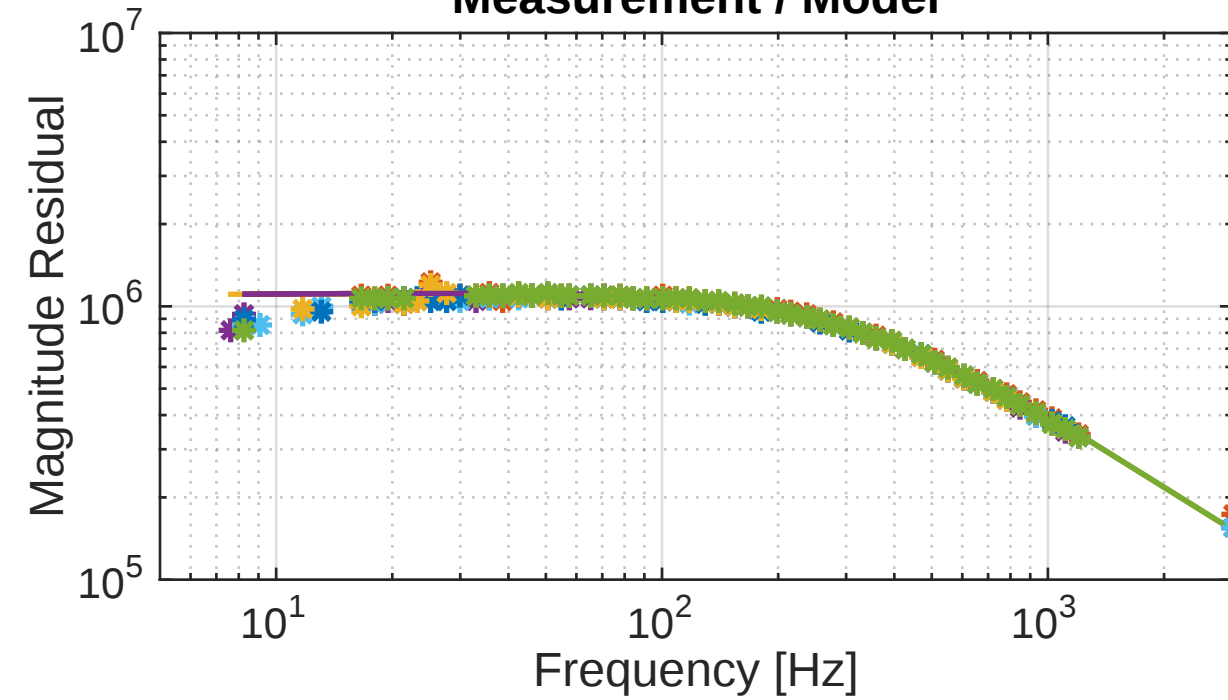
H1 Actuation Residual Measurement / Model



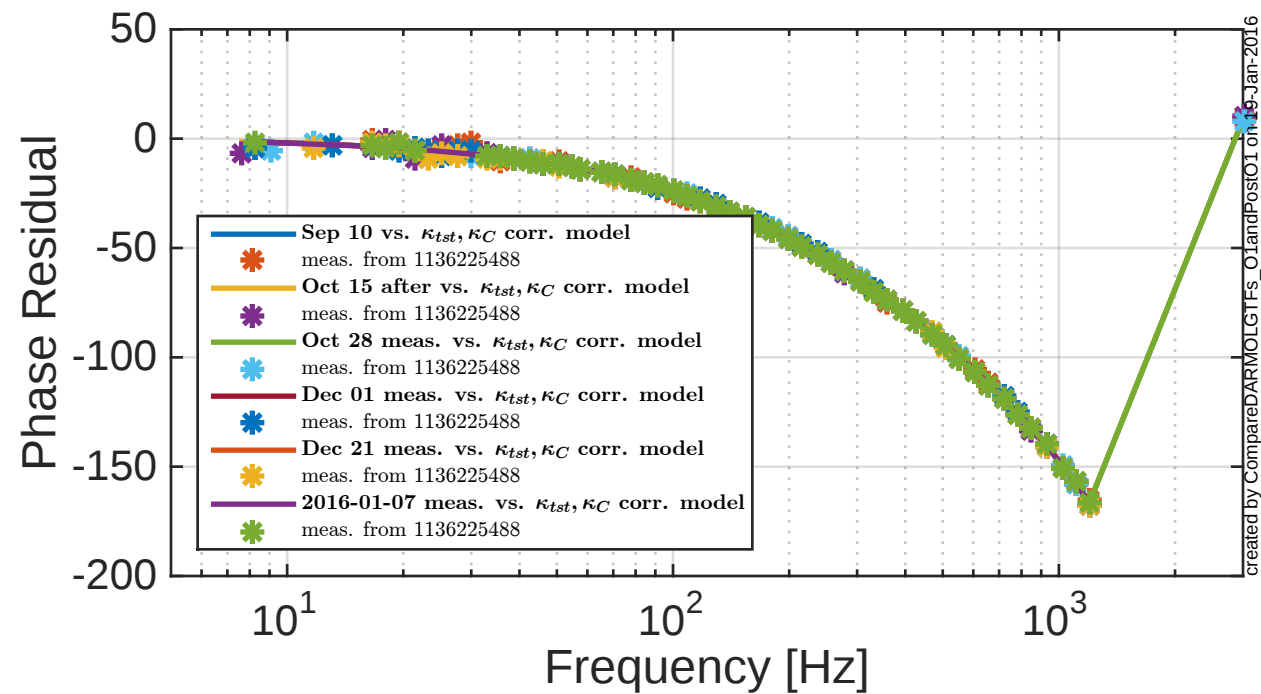
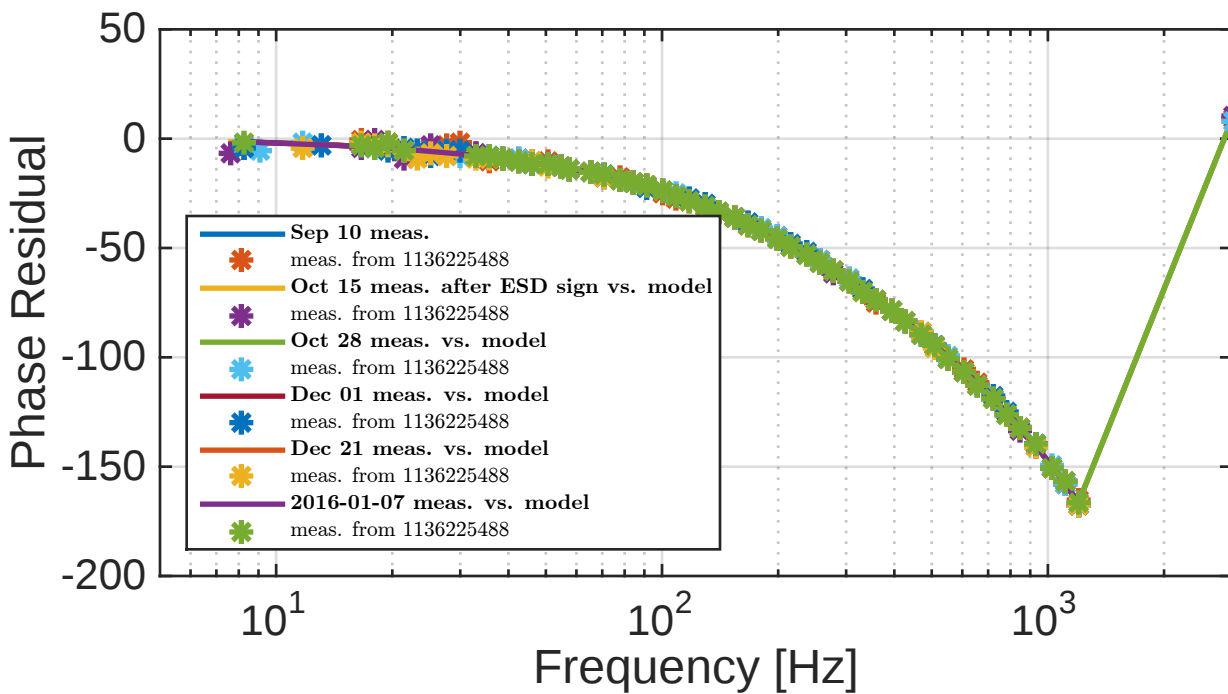
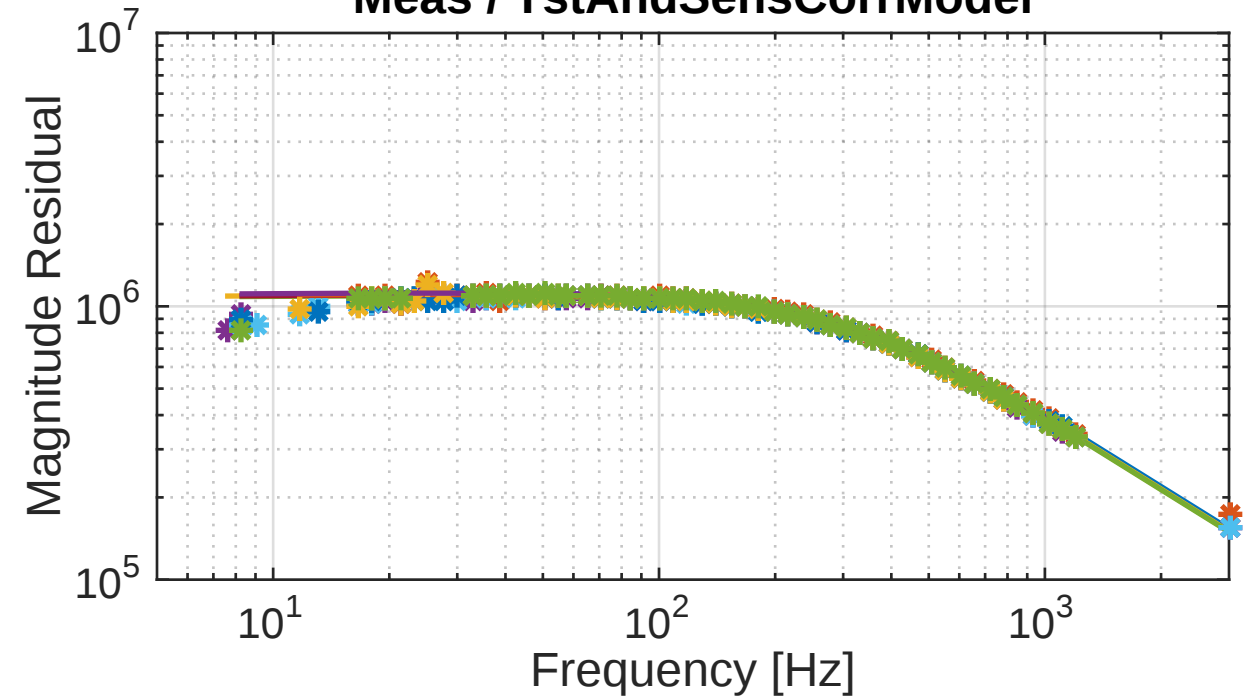
H1 Actuation Residual Meas / FullKappaCorrModel



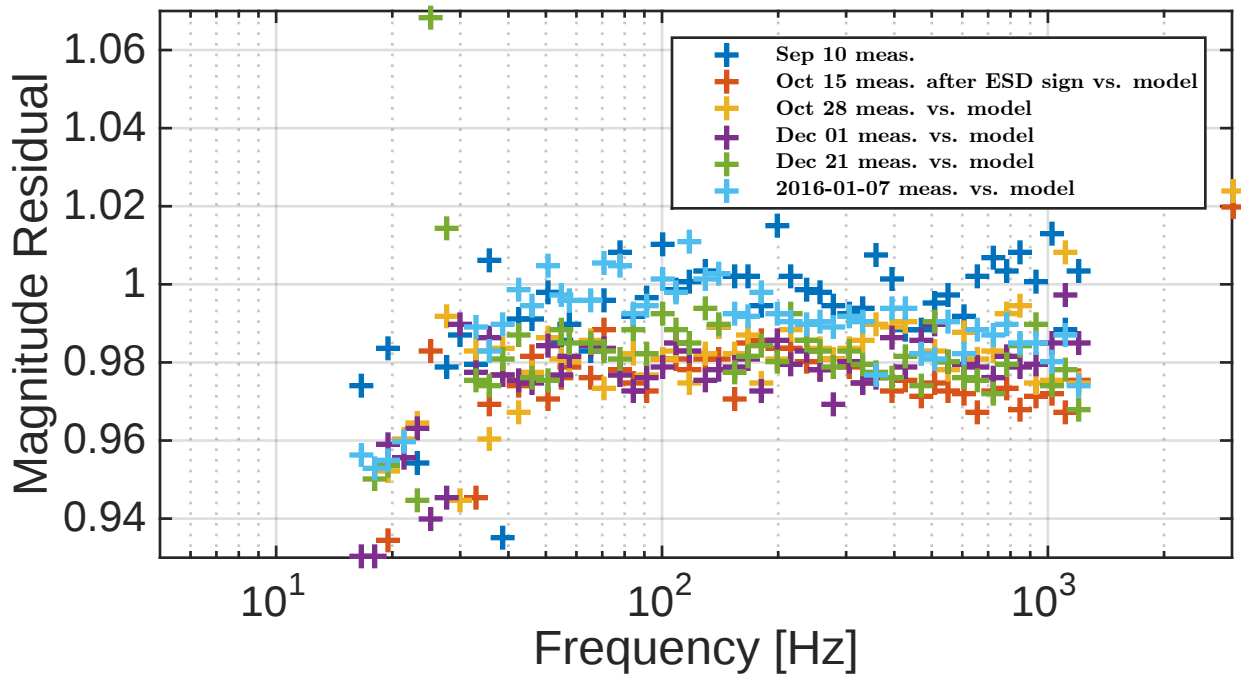
H1 Sensing Comparison Measurement / Model



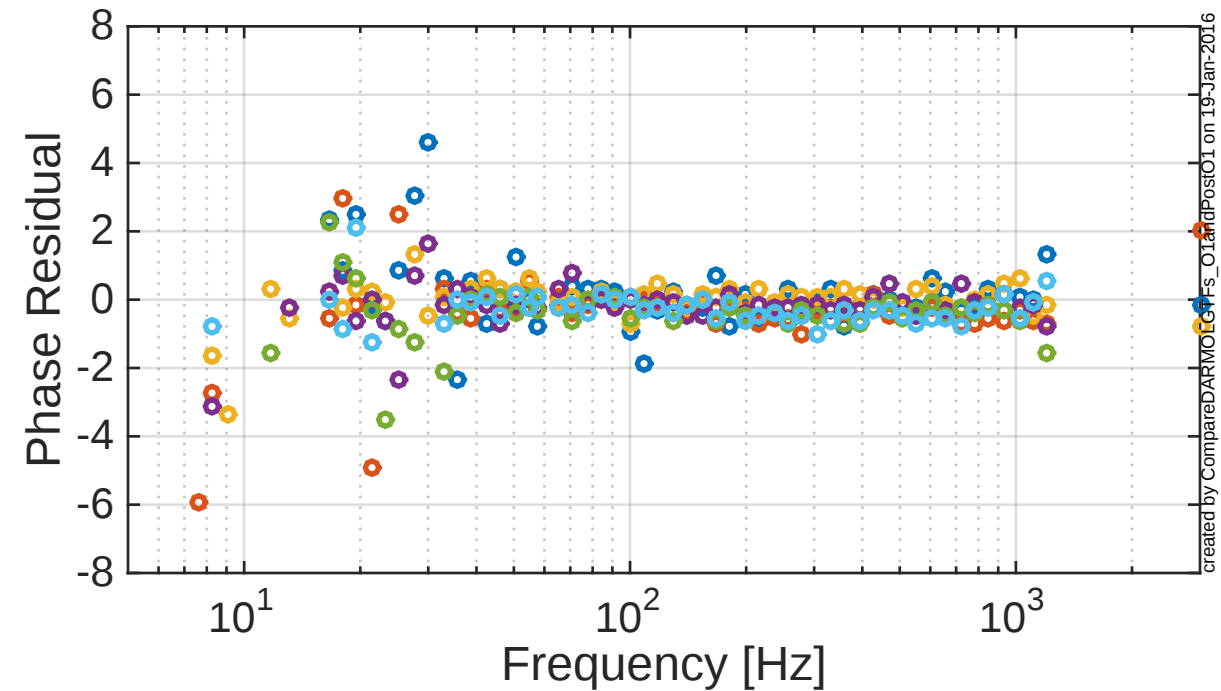
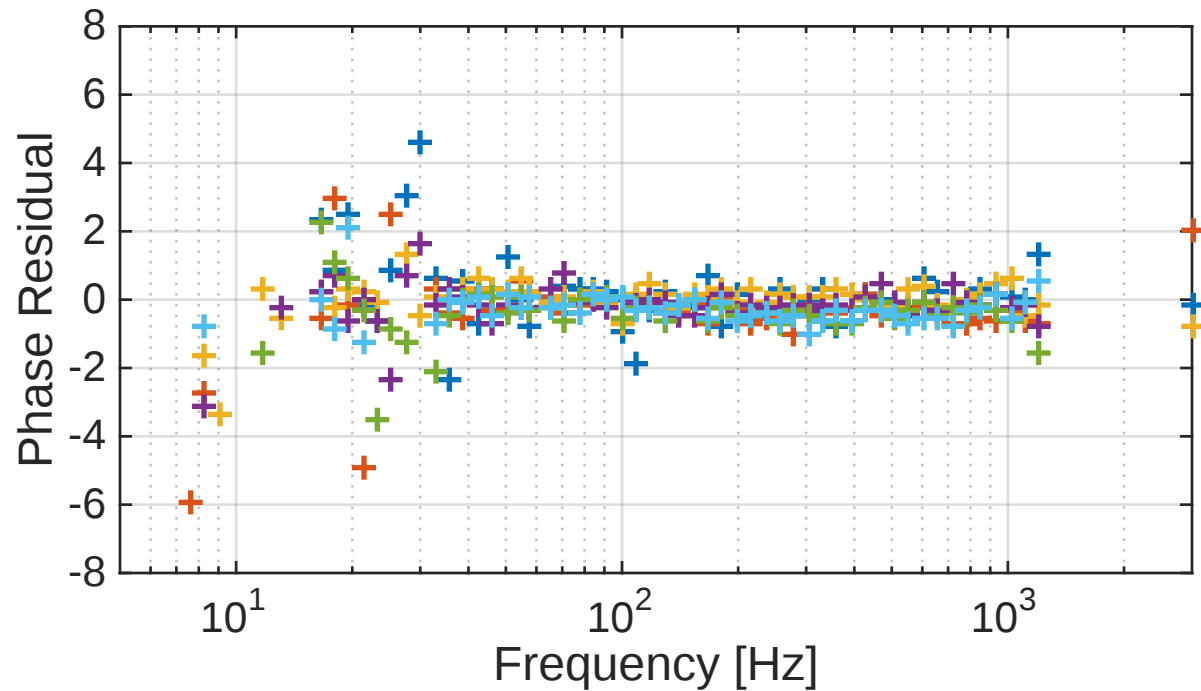
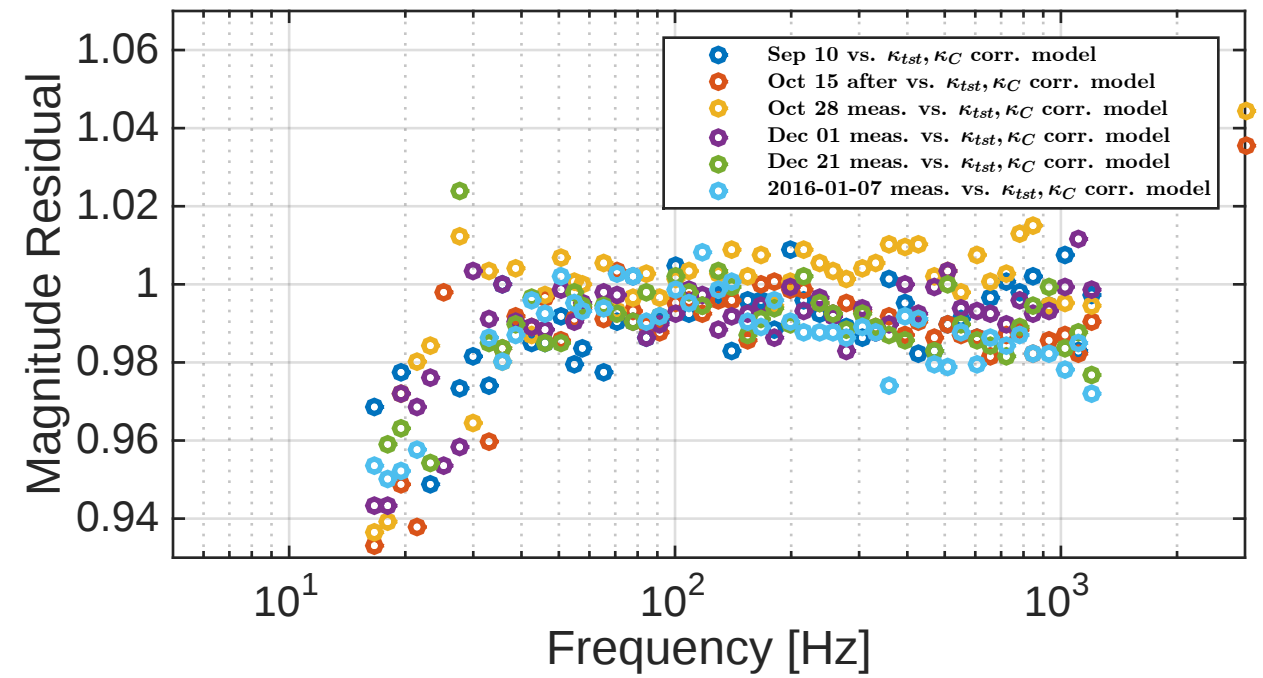
H1 Sensing Comparison Meas / TstAndSensCorrModel



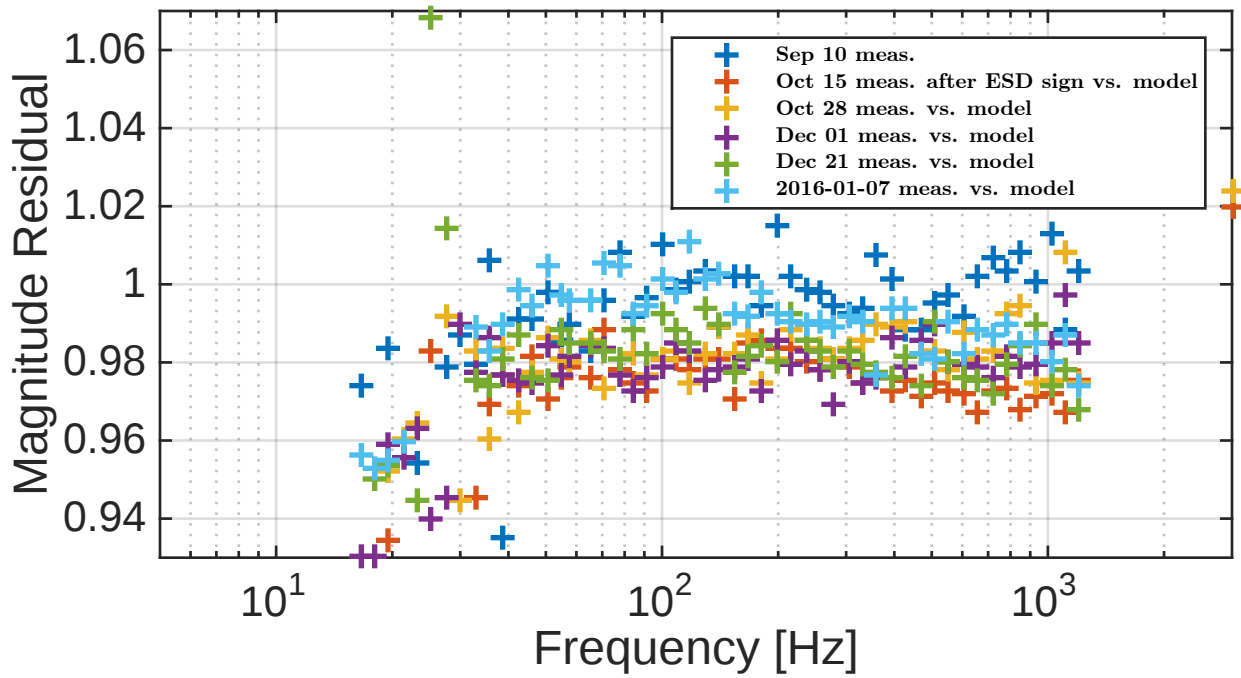
H1 Sensing Residual Measurement / Model



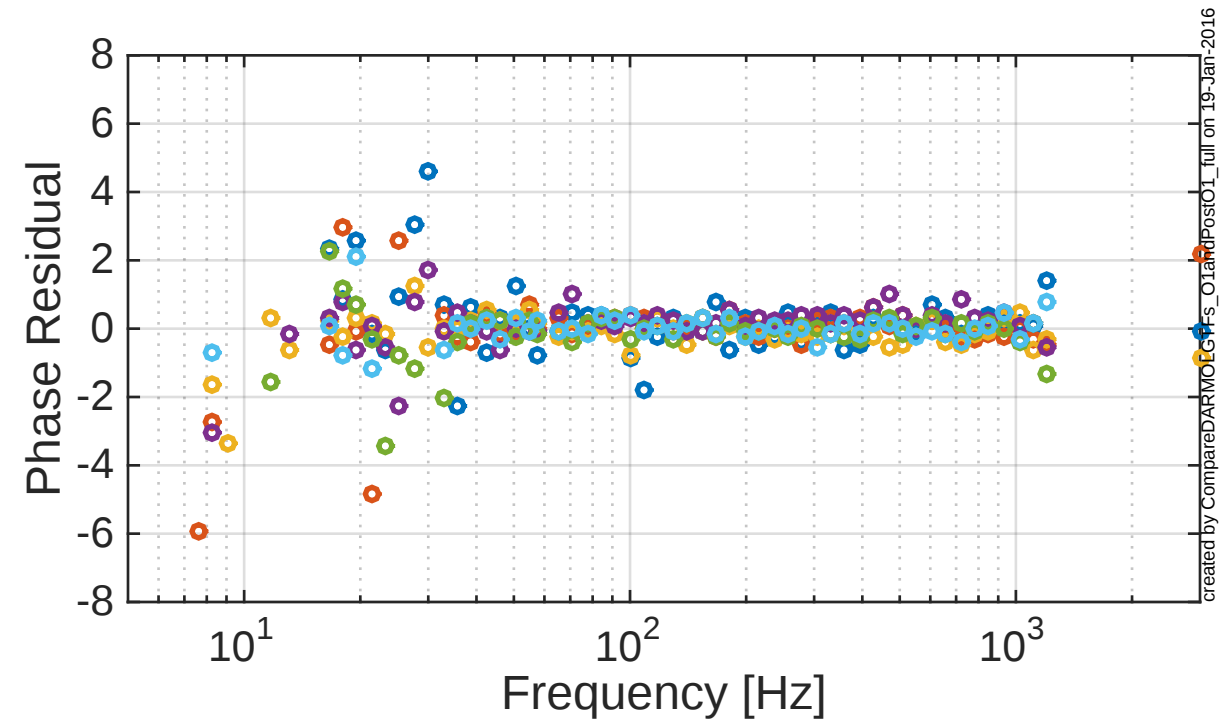
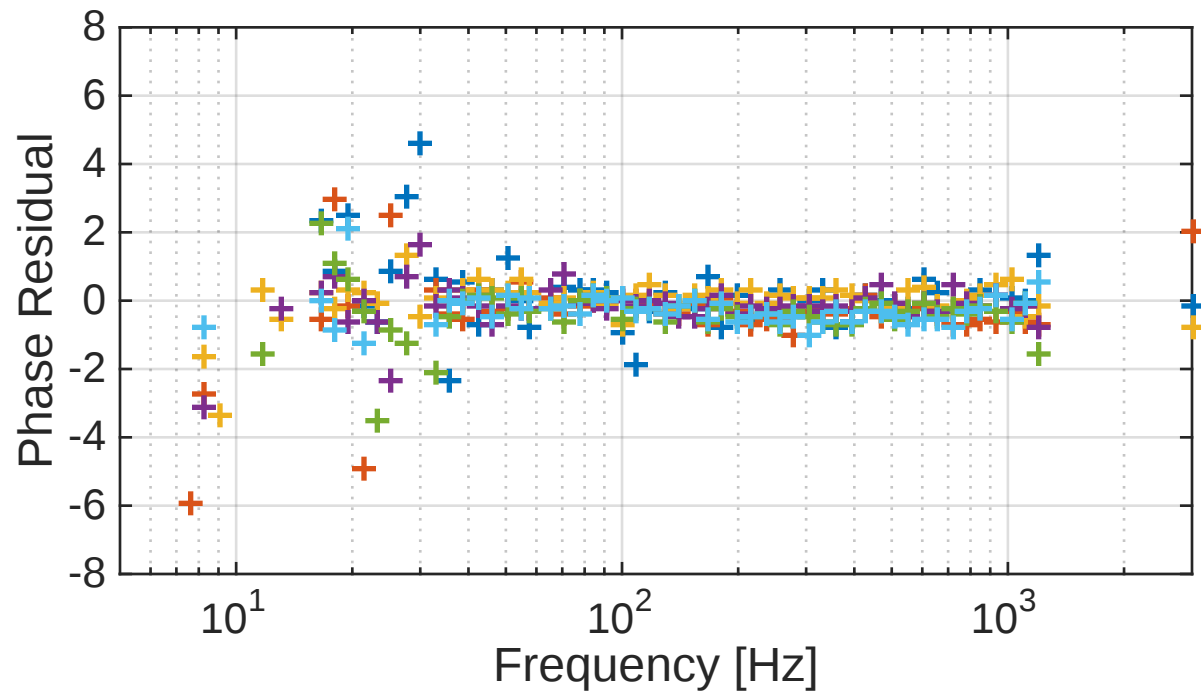
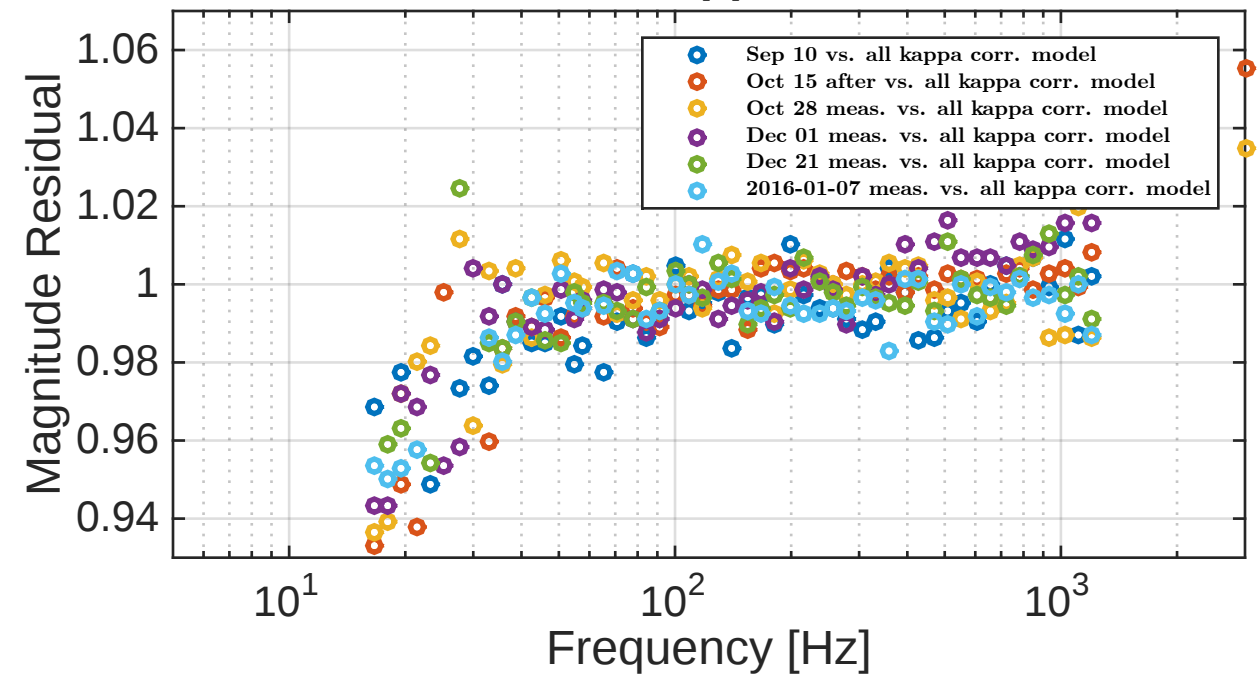
H1 Sensing Residual Meas / TstAndSensCorrModel



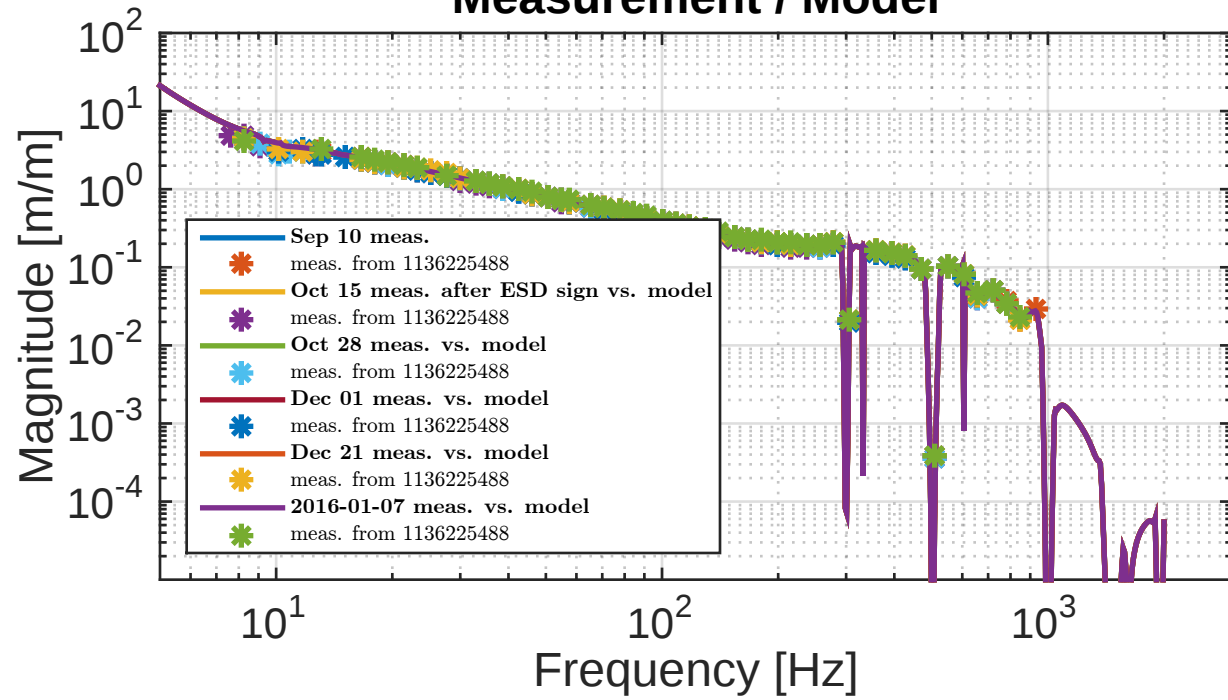
**H1 Sensing Residual
Measurement / Model**



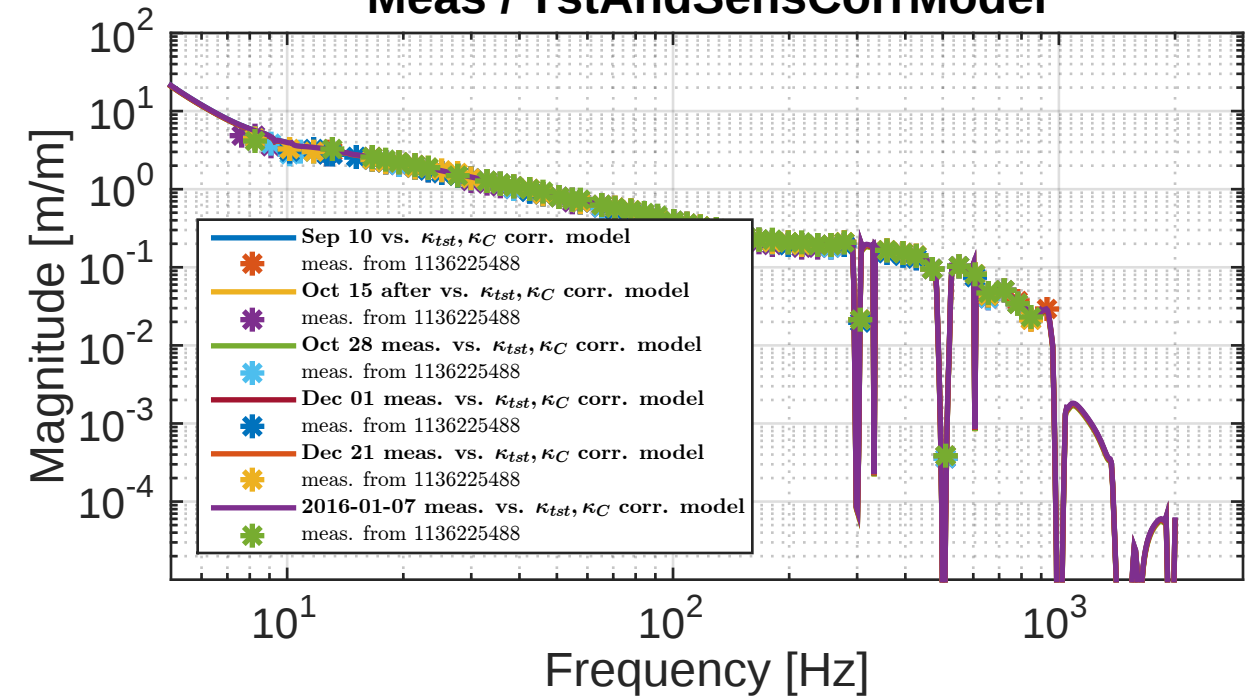
**H1 Sensing Residual
Meas / FullKappaCorrModel**



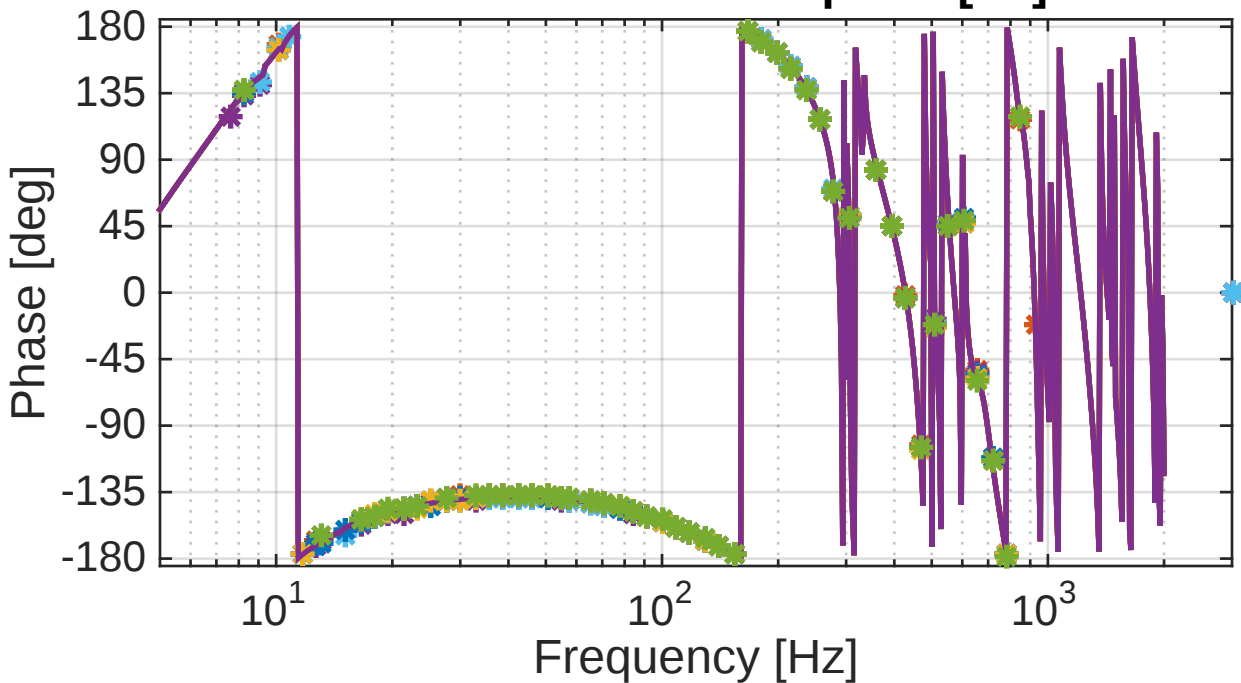
H1 DARM Open Loop Gain TF Comparison Measurement / Model



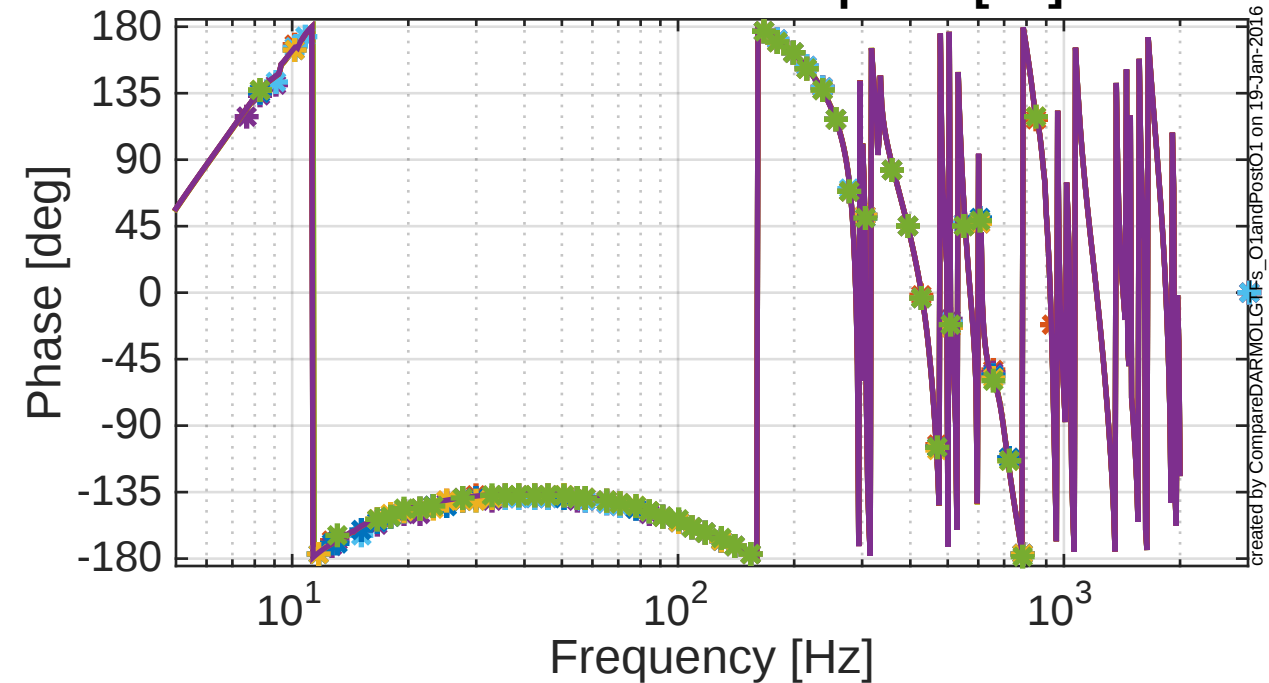
H1 DARM Open Loop Gain TF Comparison Meas / TstAndSensCorrModel



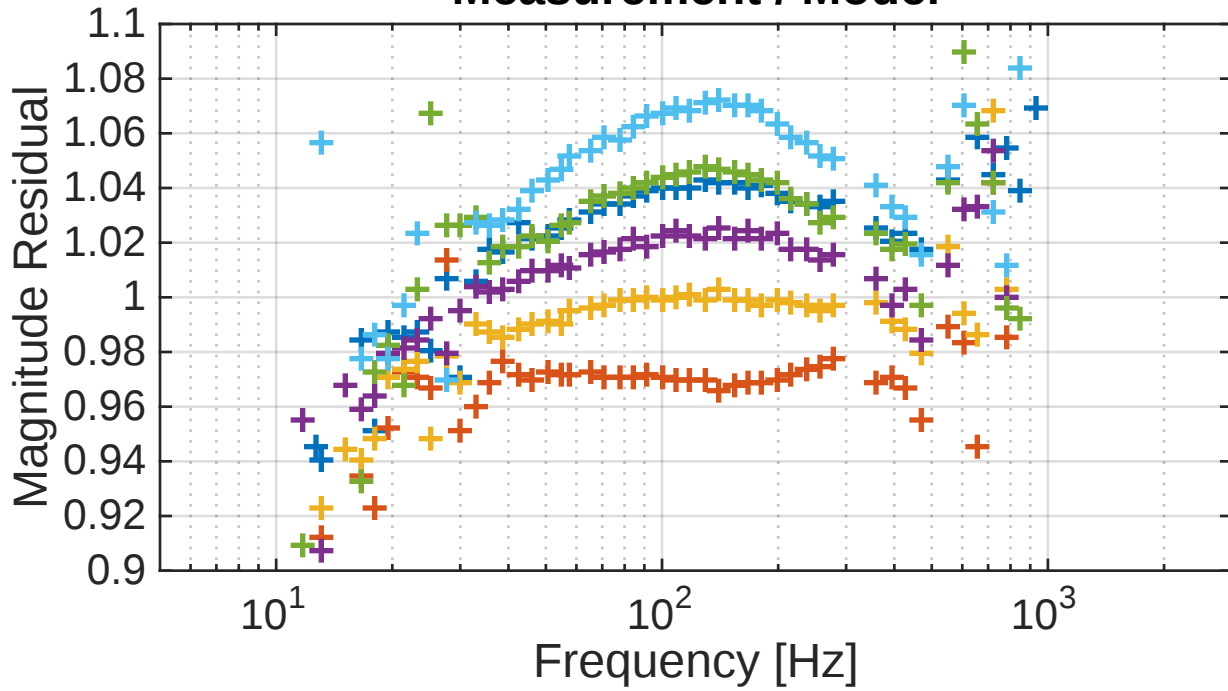
Latest DCC Pole Freq: 341 [Hz]



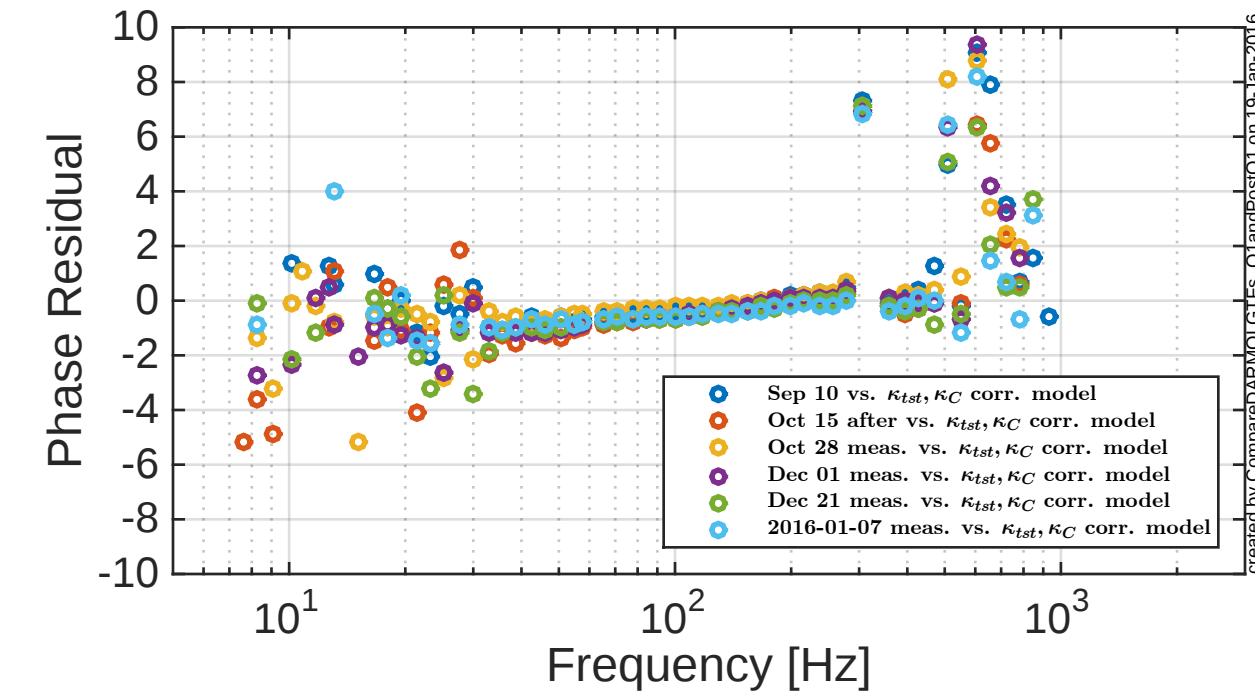
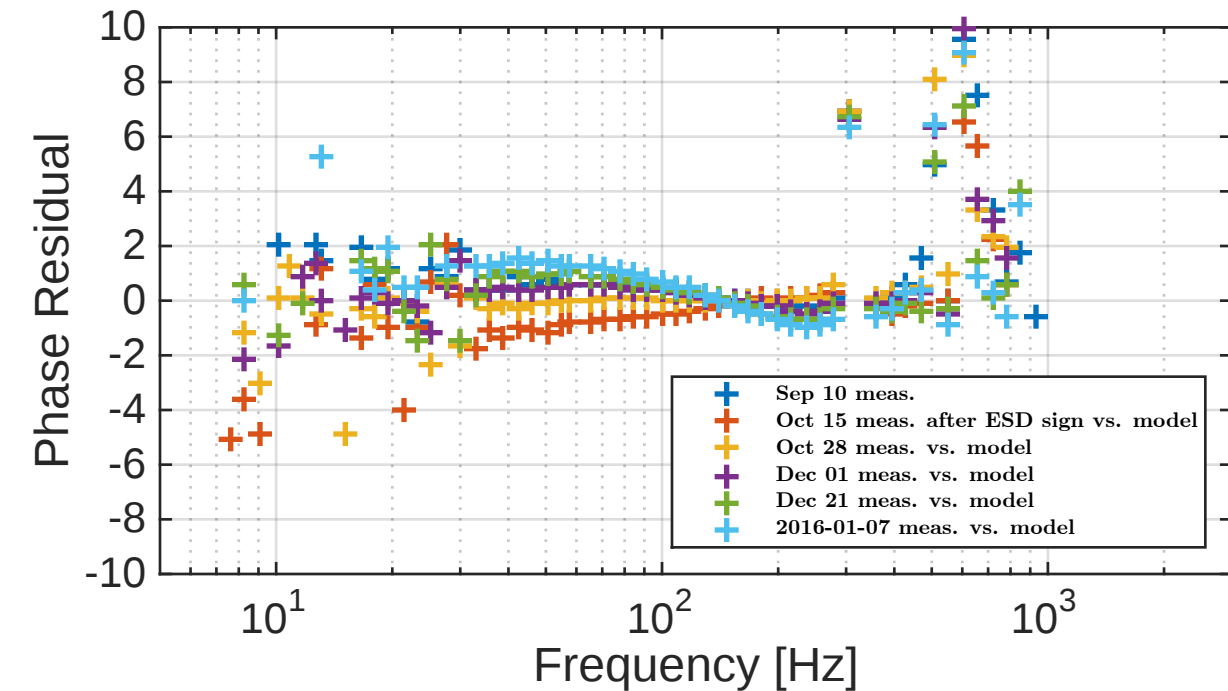
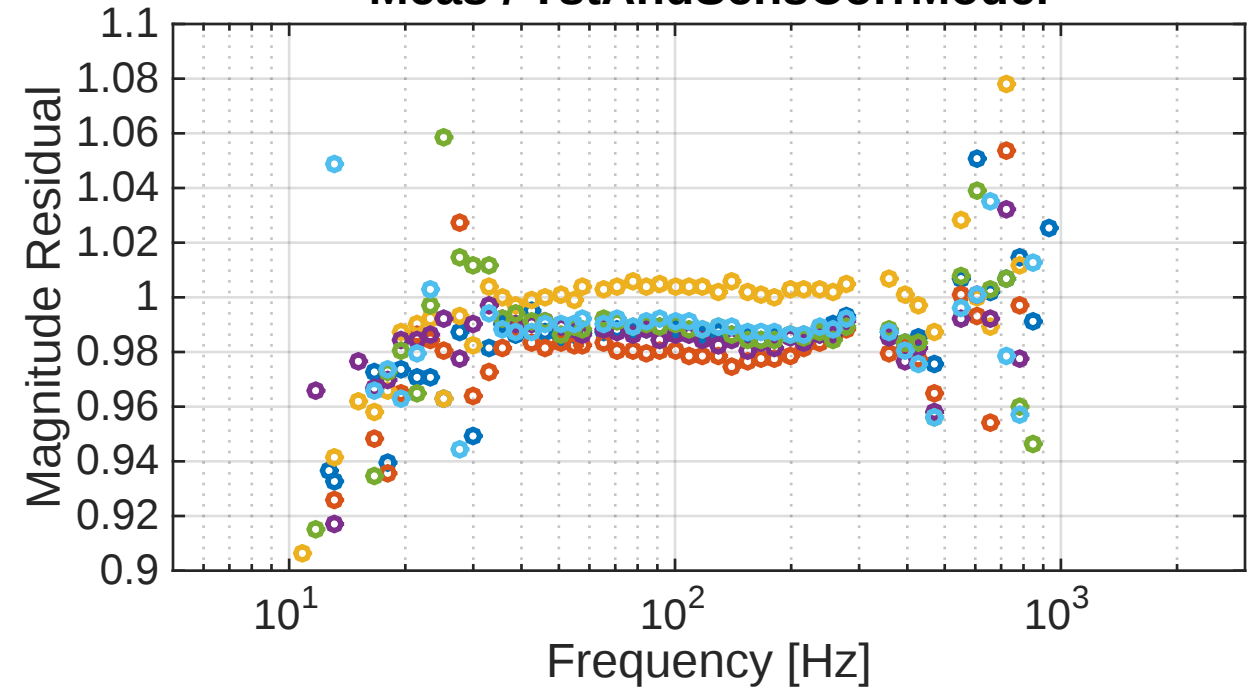
Latest DCC Pole Freq: 341 [Hz]



H1 DARM Open Loop Gain TF Comparison Measurement / Model



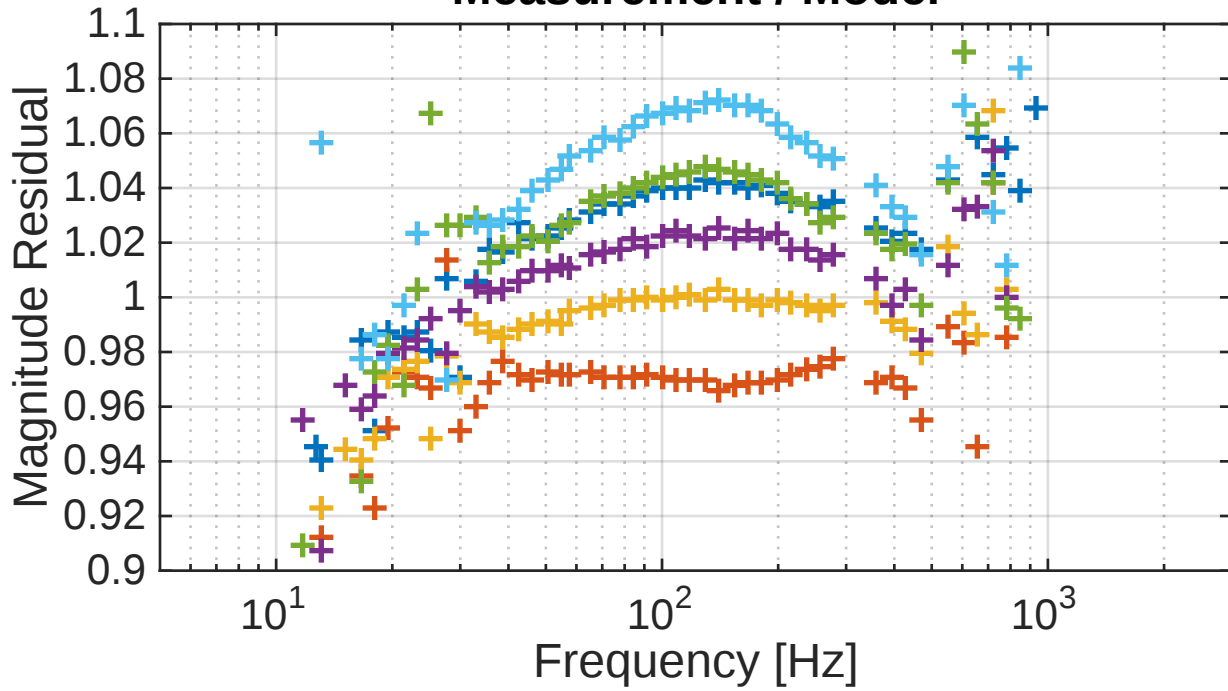
H1 DARM Open Loop Gain TF Comparison Meas / TstAndSensCorrModel



- Sep 10 meas.
- Oct 15 meas. after ESD sign vs. model
- Oct 28 meas. vs. model
- Dec 01 meas. vs. model
- Dec 21 meas. vs. model
- 2016-01-07 meas. vs. model

- Sep 10 vs. κ_{tst}, κ_C corr. model
- Oct 15 after vs. κ_{tst}, κ_C corr. model
- Oct 28 meas. vs. κ_{tst}, κ_C corr. model
- Dec 01 meas. vs. κ_{tst}, κ_C corr. model
- Dec 21 meas. vs. κ_{tst}, κ_C corr. model
- 2016-01-07 meas. vs. κ_{tst}, κ_C corr. model

H1 DARM Open Loop Gain TF Comparison Measurement / Model



H1 DARM Open Loop Gain TF Comparison Meas / FullKappaCorrModel

