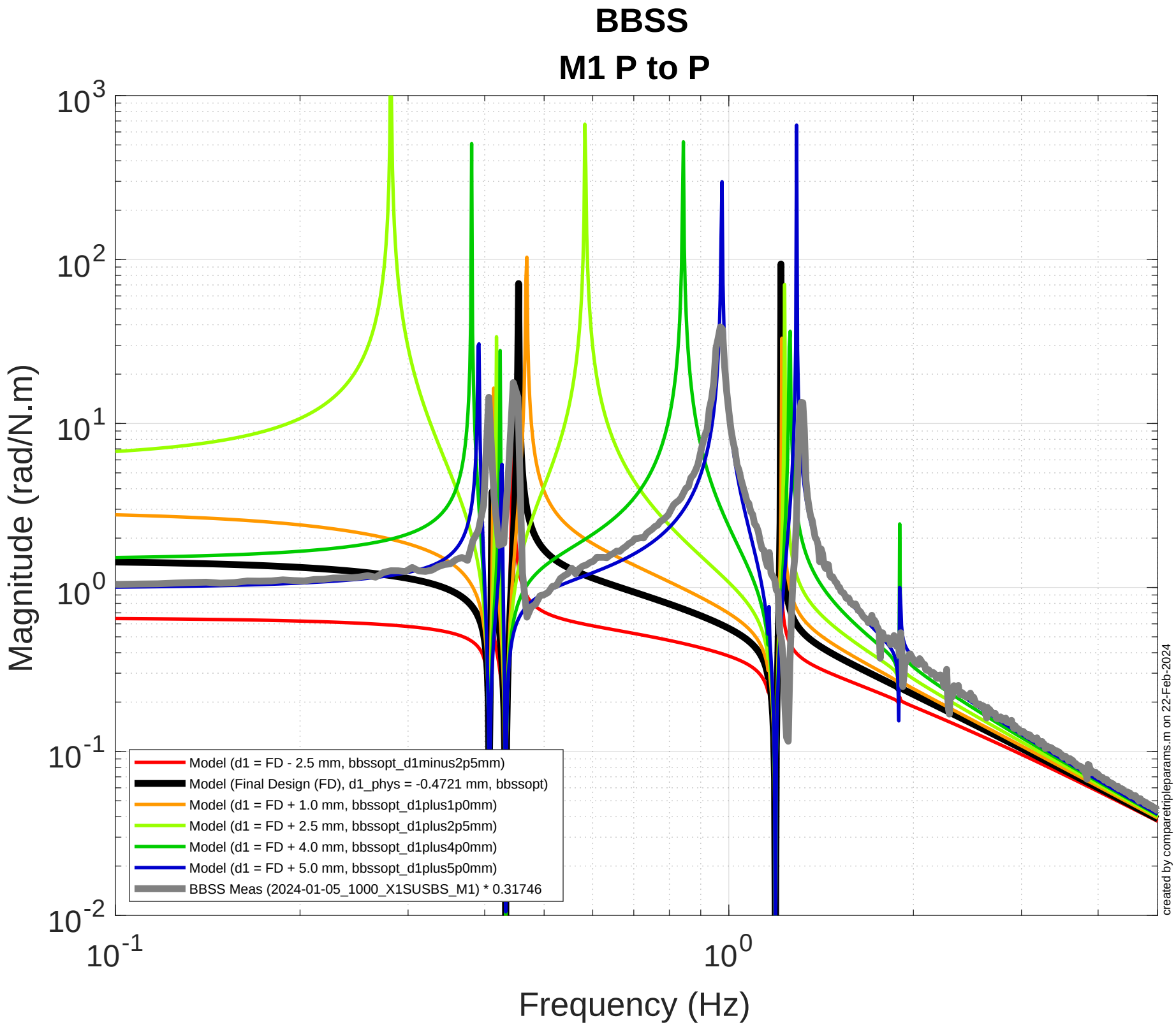
BBSS
M1 P to P
Magnitude (rad/N.m)
Frequency (Hz)
10^{3}
10^{2}
10^{1}
10^{0}
10^{-1}
10^{-2}
10^{-1}
10^{0}
Model (d1 = FD - 2.5 mm, bbssopt_d1minus2p5mm)
Model (Final Design (FD), d1_phys = -0.4721 mm, bbssopt)
Model (d1 = FD + 1.0 mm, bbssopt_d1plus1p0mm)
Model (d1 = FD + 2.5 mm, bbssopt_d1plus2p5mm)
Model (d1 = FD + 4.0 mm, bbssopt_d1plus4p0mm)
Model (d1 = FD + 5.0 mm, bbssopt_d1plus5p0mm)
BBSS Meas (2024-01-05_1000_X1SUSBS_M1) * 0.31746
created by comparetripleparams.m on 22-Feb-2024