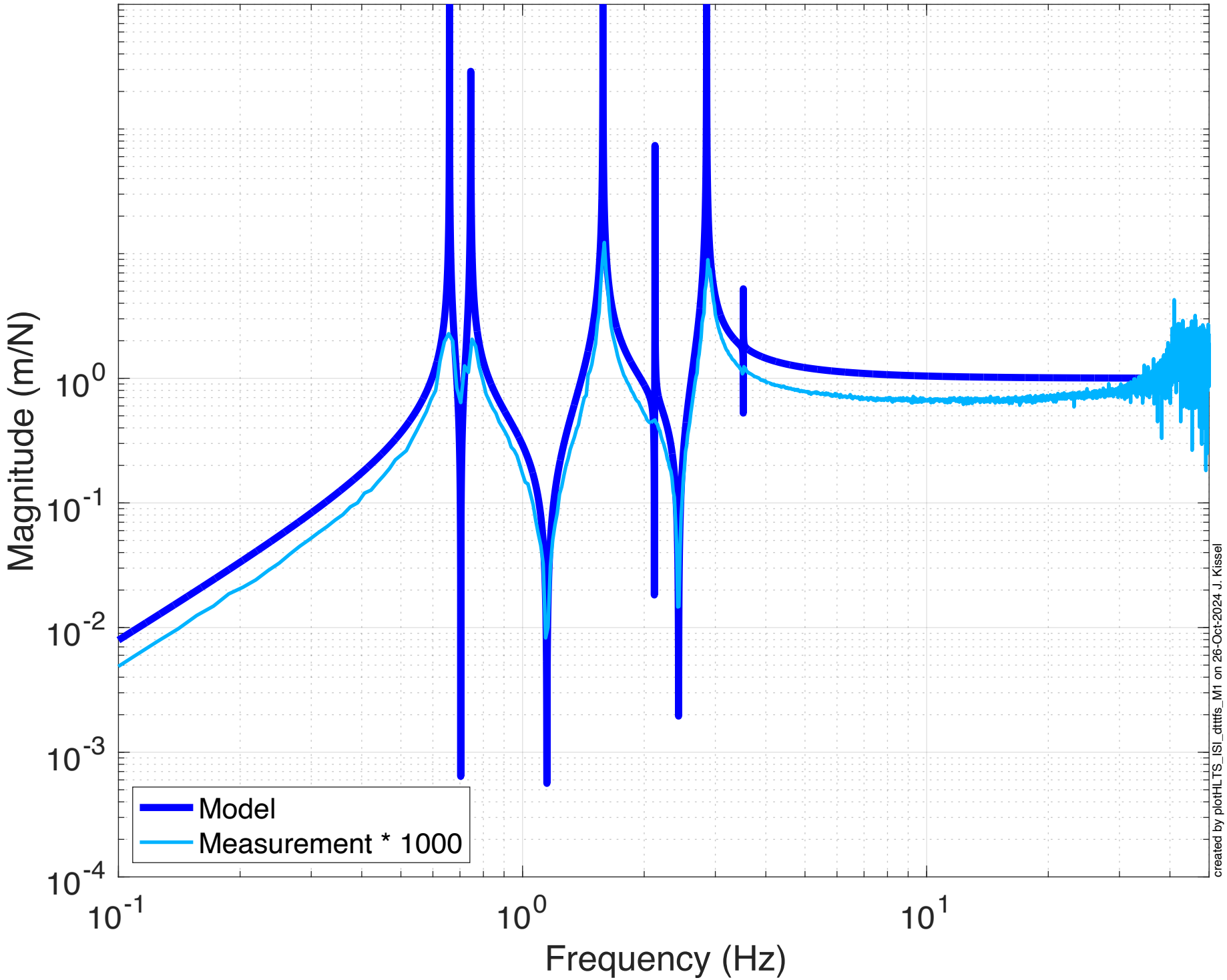
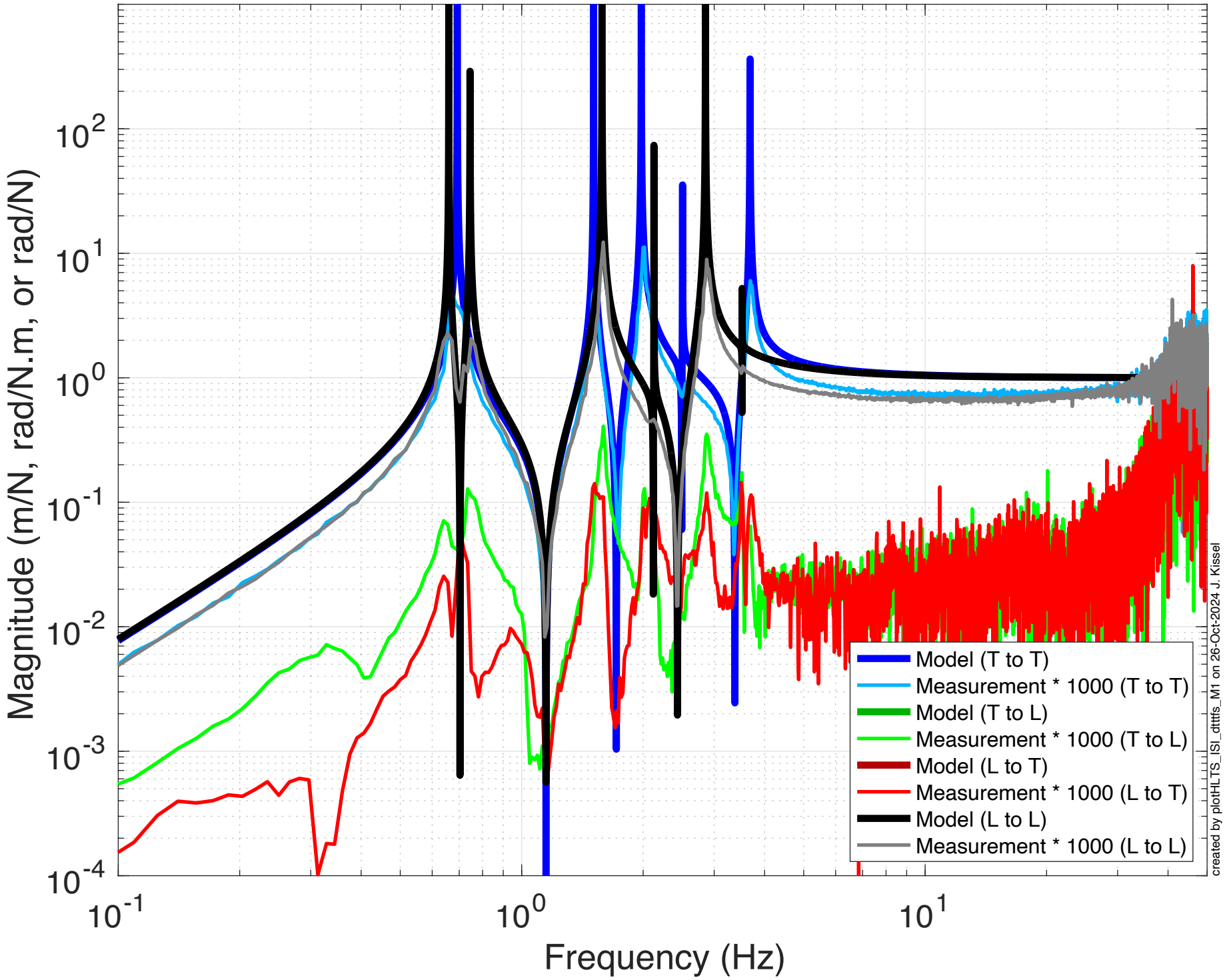
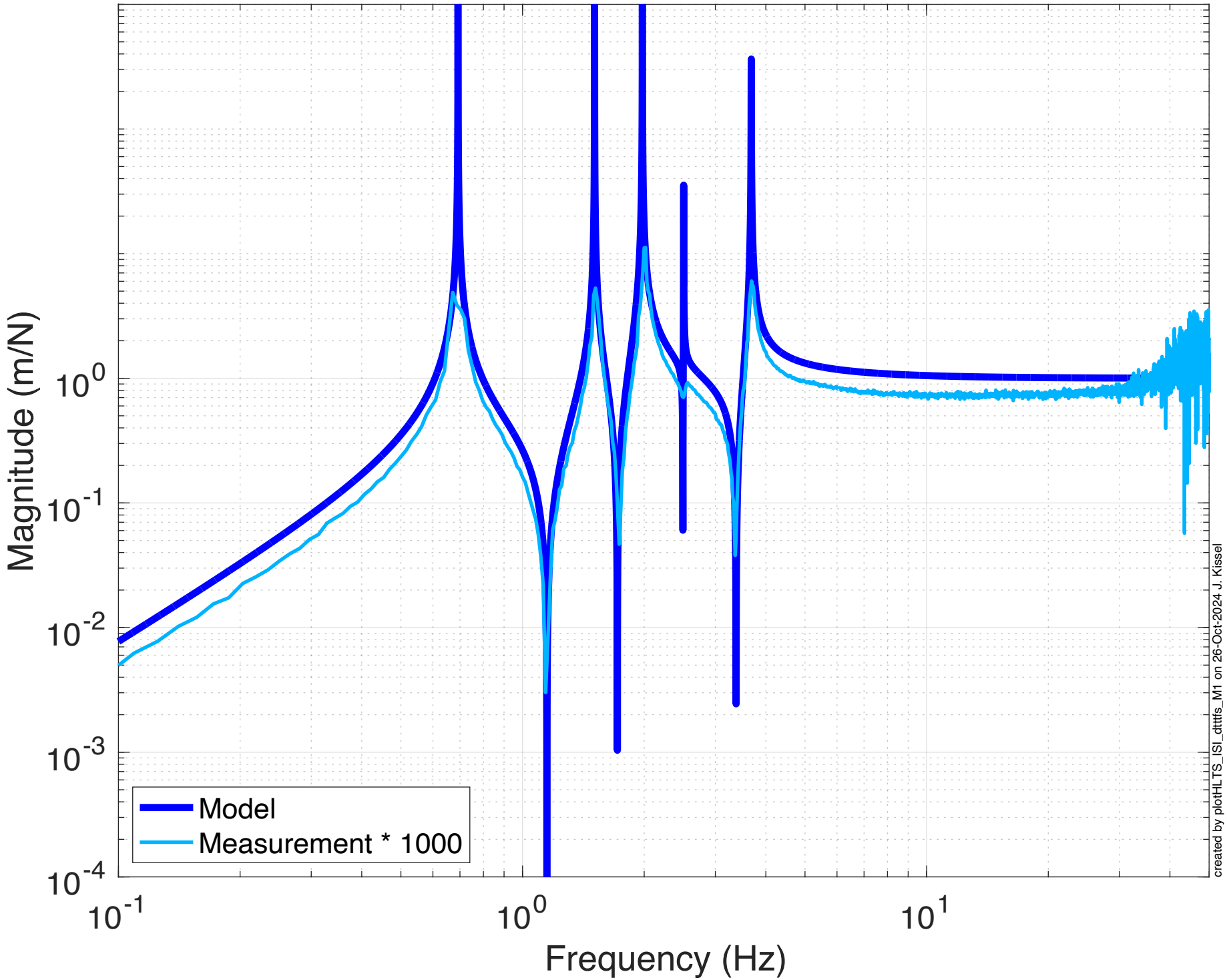
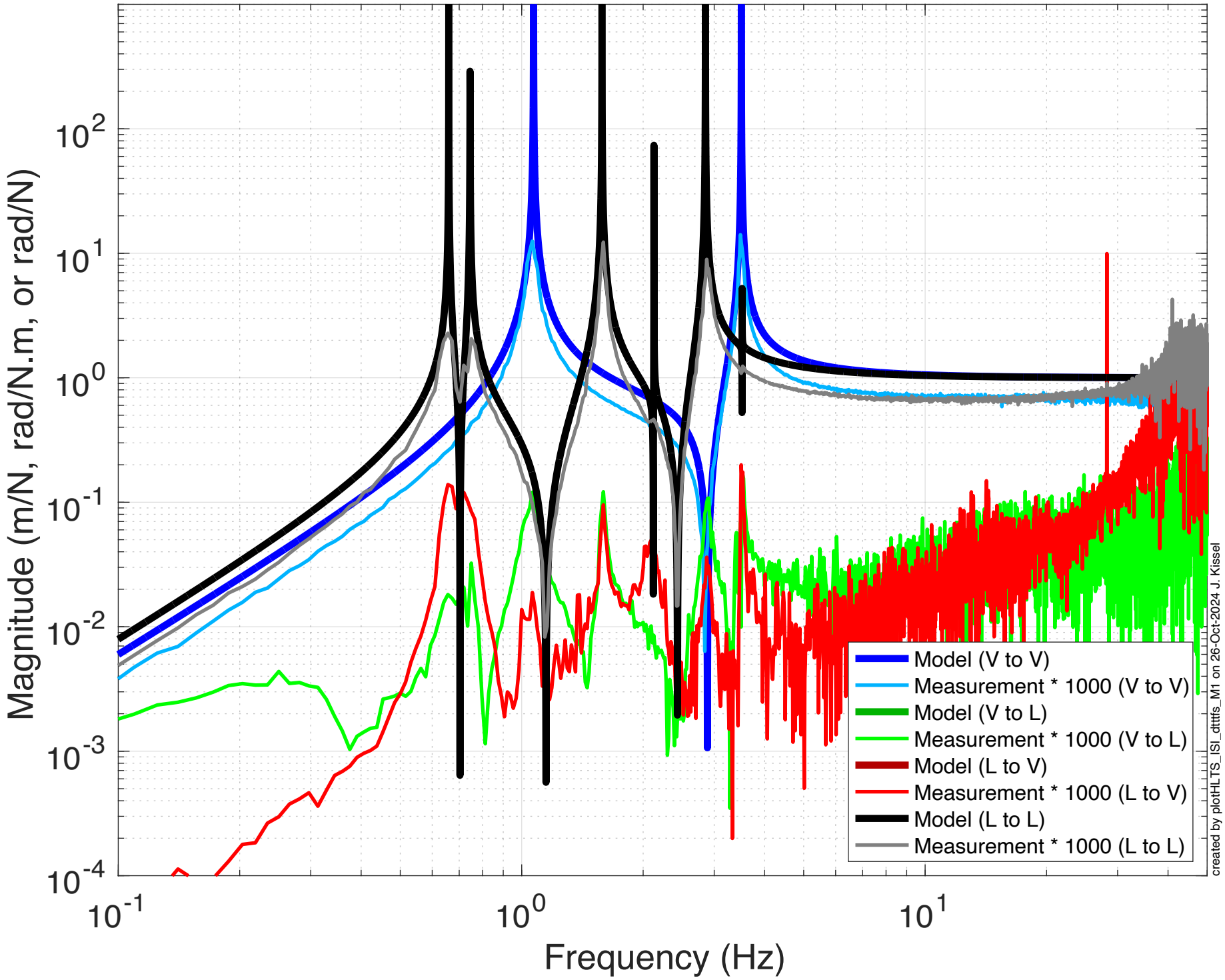
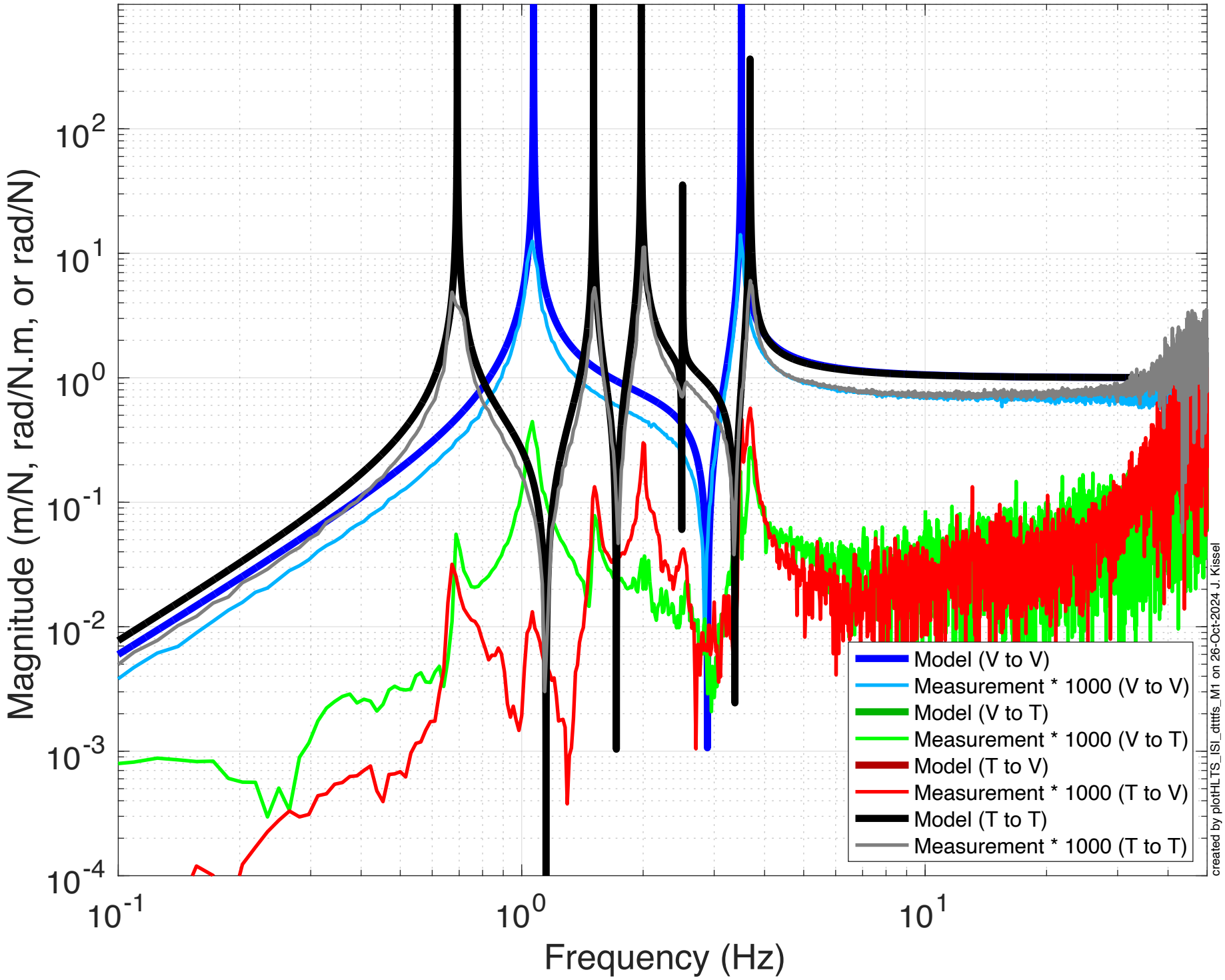
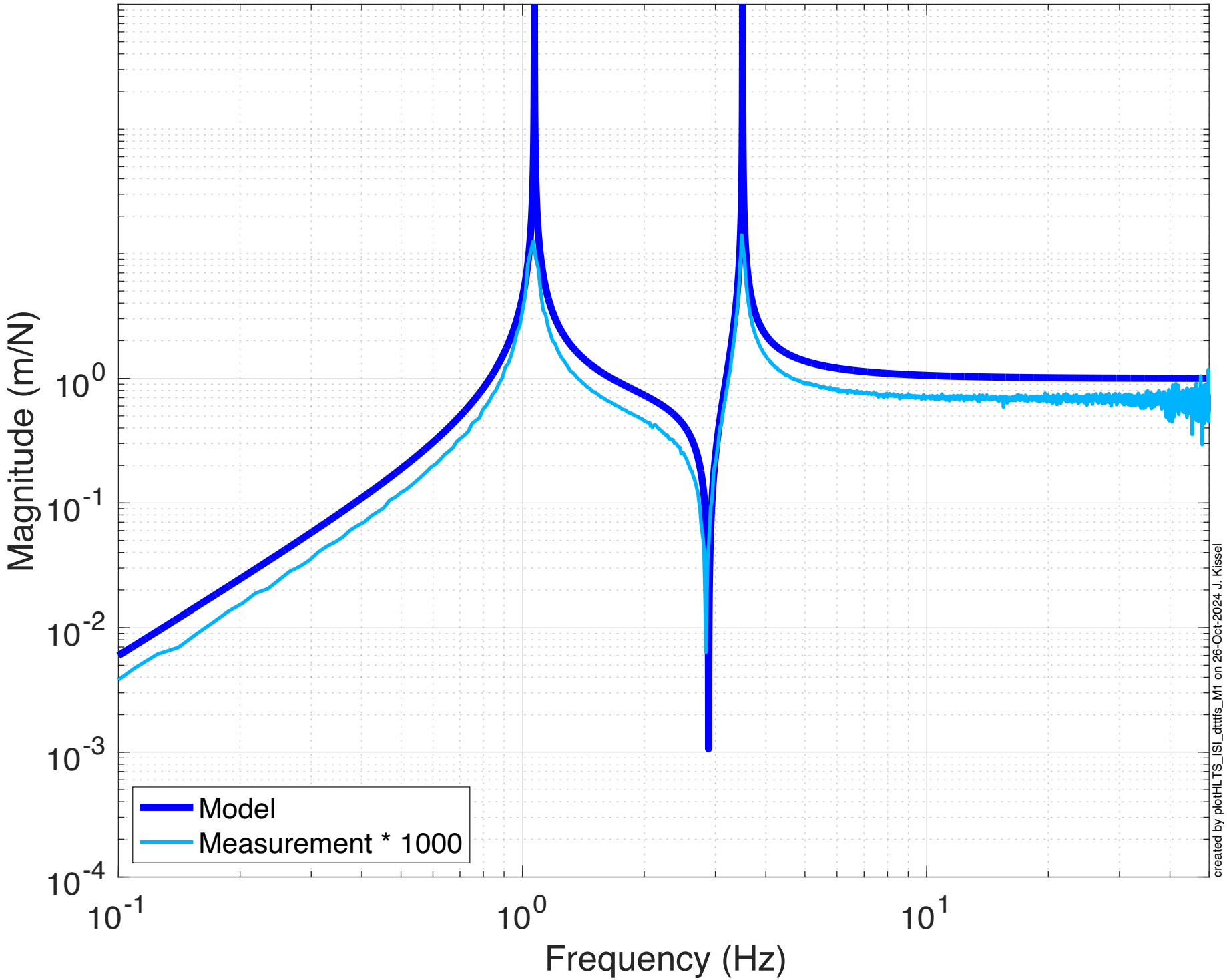

H1SUSPR3
ISI SUSpoint L to GAP at M1 L, 2024-10-15
Magnitude (m/N)
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-1}
10^{0}
10^{1}
Frequency (Hz)
Model
Measurement * 1000
created by plotHLTS_ISI_dtttfs_M1 on 26-Oct-2024 J. Kissel

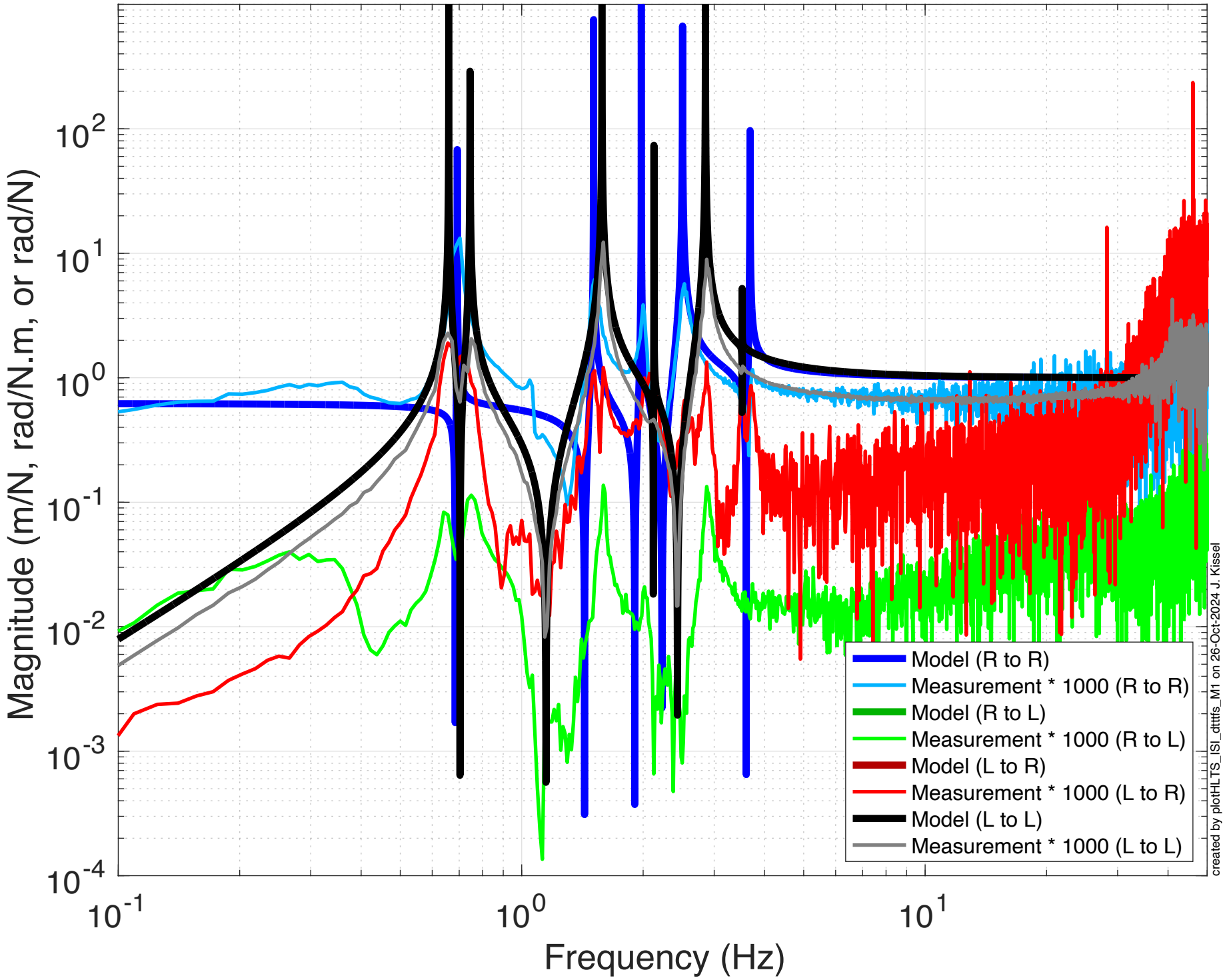

H1SUSPR3
X-couple SUSpoint to Top gap: T x L
Magnitude (m/N, rad/N.m, or rad/N)
Frequency (Hz)
Model (T to T)
Measurement * 1000 (T to T)
Model (T to L)
Measurement * 1000 (T to L)
Model (L to T)
Measurement * 1000 (L to T)
Model (L to L)
Measurement * 1000 (L to L)
created by plotHLTS_ISI_dtttfs_M1 on 26-Oct-2024 J. Kissel


H1SUSPR3
ISI SUSpoint T to GAP at M1 T, 2024-10-15
Magnitude (m/N)
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-1}
10^{0}
10^{1}
Frequency (Hz)
Model
Measurement * 1000
created by plotHLTS_ISI_dtttfs_M1 on 26-Oct-2024 J. Kissel

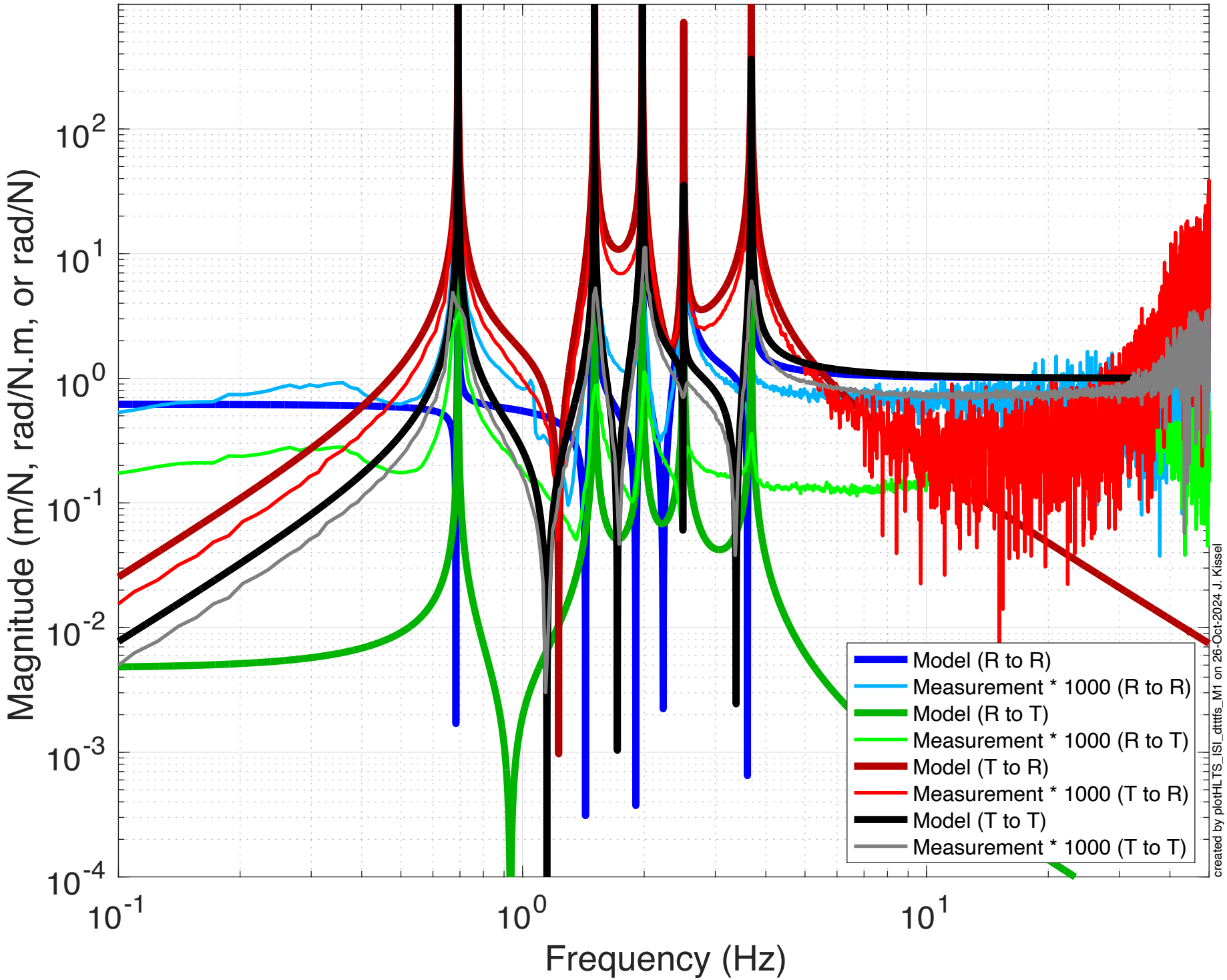

H1SUSPR3
X-couple SUSpoint to Top gap: V x L
Magnitude (m/N, rad/N.m, or rad/N)
Frequency (Hz)
Model (V to V)
Measurement * 1000 (V to V)
Model (V to L)
Measurement * 1000 (V to L)
Model (L to V)
Measurement * 1000 (L to V)
Model (L to L)
Measurement * 1000 (L to L)
created by plotHLTS_ISI_dtttfs_M1 on 26-Oct-2024 J. Kissel

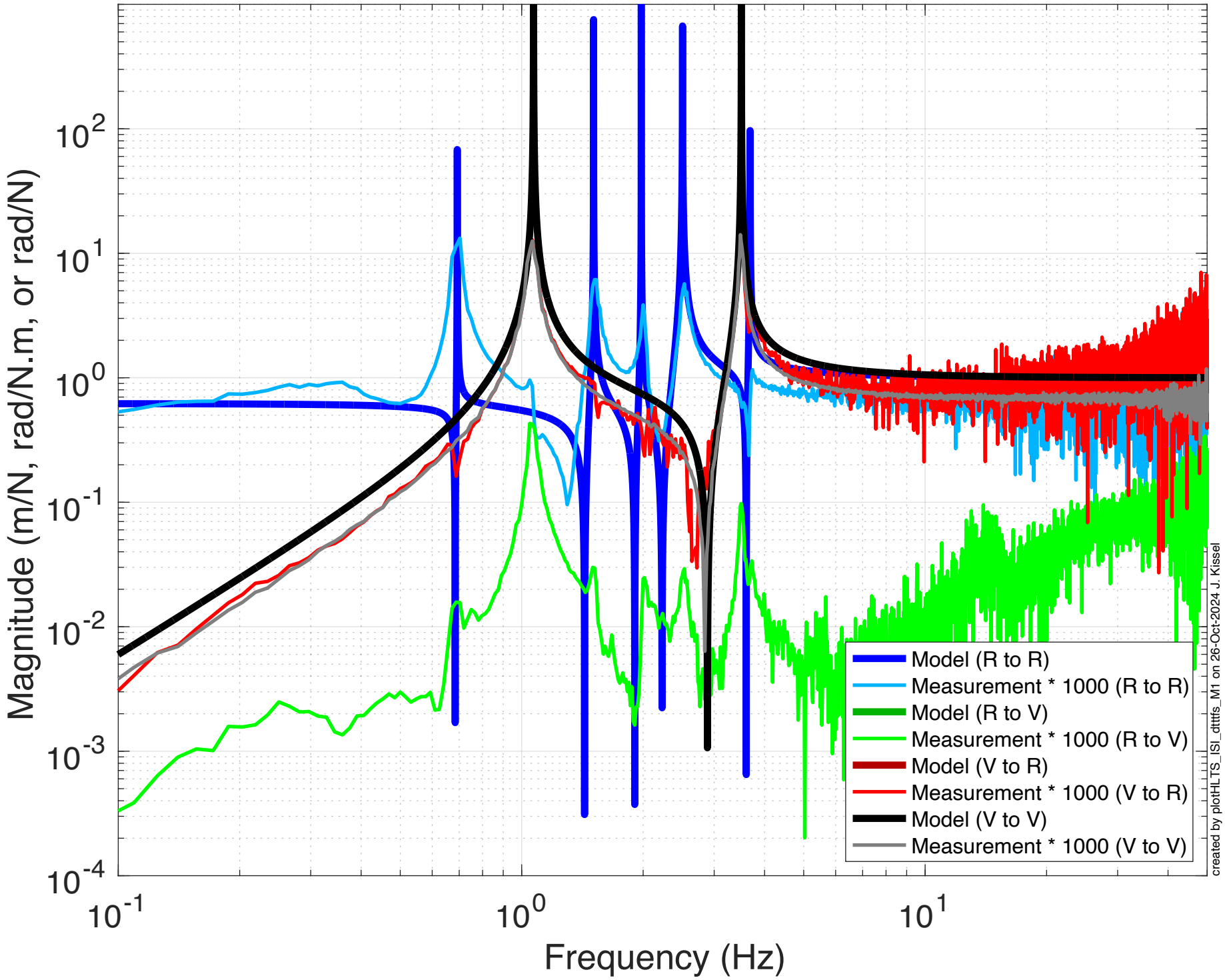

H1SUSPR3
X-couple SUSpoint to Top gap: V x T
Magnitude (m/N, rad/N.m, or rad/N)
Frequency (Hz)
Model (V to V)
Measurement * 1000 (V to V)
Model (V to T)
Measurement * 1000 (V to T)
Model (T to V)
Measurement * 1000 (T to V)
Model (T to T)
Measurement * 1000 (T to T)
created by plotHLTS_ISI_dtttfs_M1 on 26-Oct-2024 J. Kissel

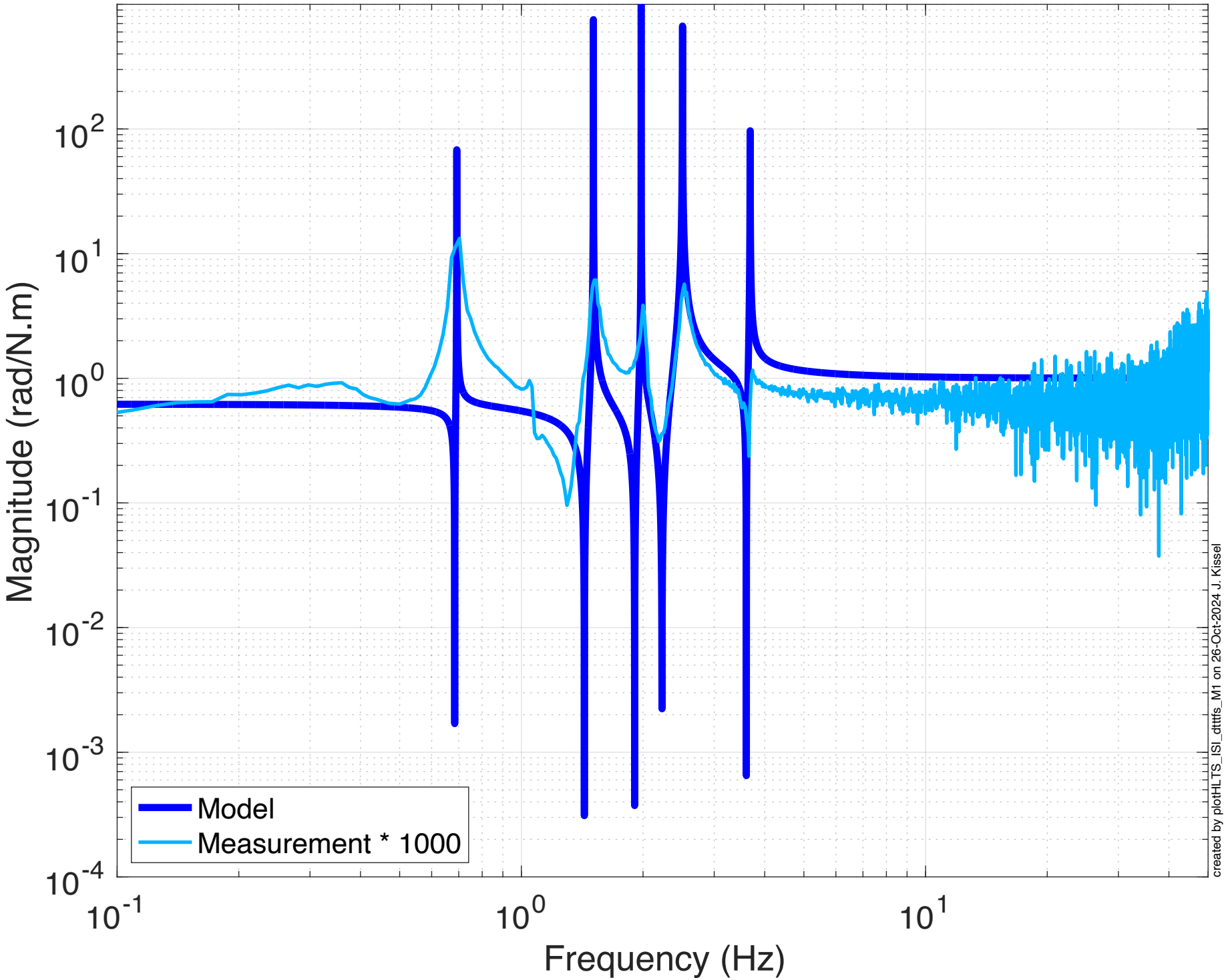

H1SUSPR3
ISI SUSpoint V to GAP at M1 V, 2024-10-15
Magnitude (m/N)
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-1}
10^{0}
10^{1}
Frequency (Hz)
Model
Measurement * 1000
created by plotHLTS_ISI_dtttfs_M1 on 26-Oct-2024 J. Kissel

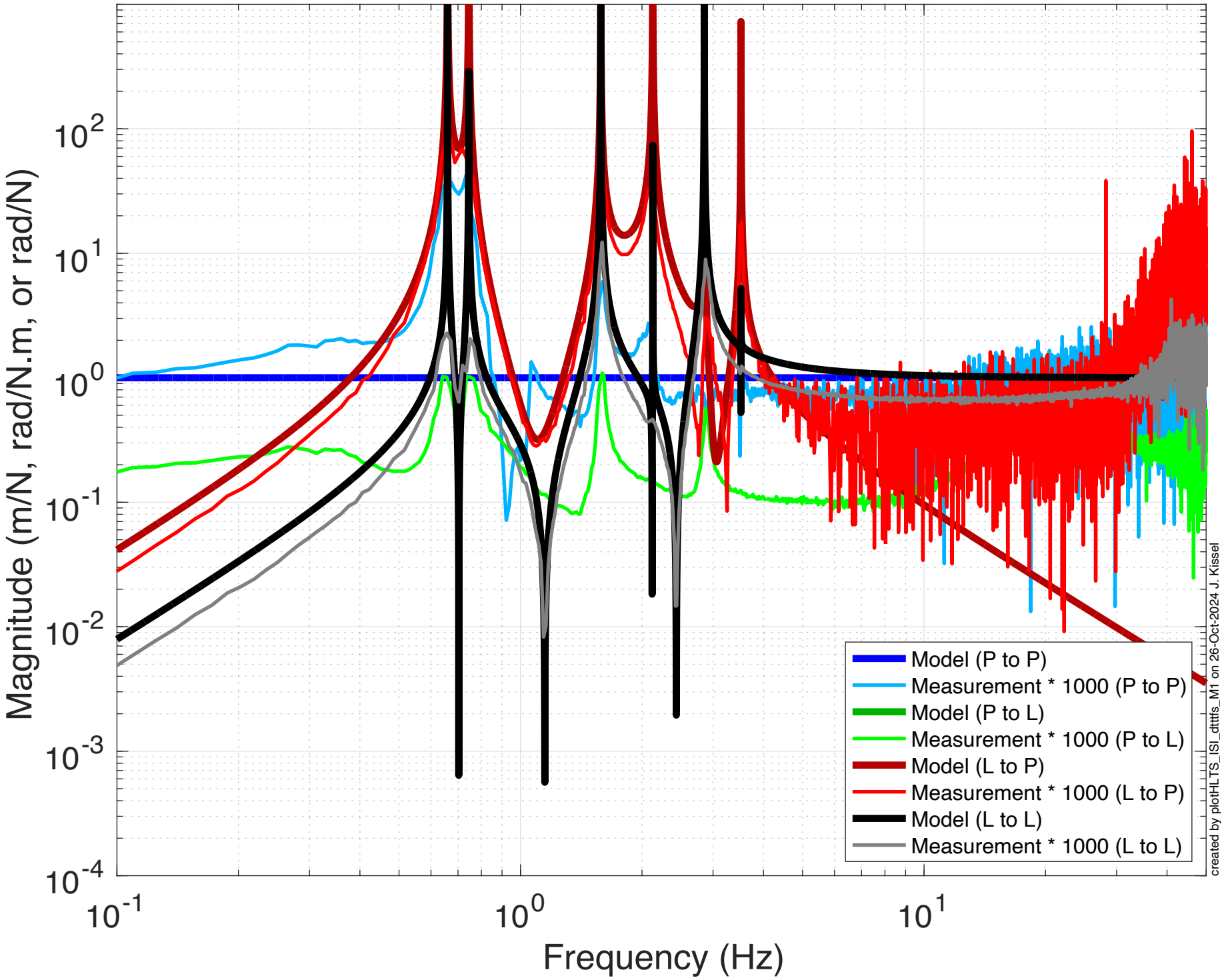

H1SUSPR3
X-couple SUSpoint to Top gap: R x L
Magnitude (m/N, rad/N.m, or rad/N)
Frequency (Hz)
Model (R to R)
Measurement * 1000 (R to R)
Model (R to L)
Measurement * 1000 (R to L)
Model (L to R)
Measurement * 1000 (L to R)
Model (L to L)
Measurement * 1000 (L to L)
created by plotHLTS_ISI_dtttfs_M1 on 26-Oct-2024 J. Kissel

H1SUSPR3
X-couple SUSpoint to Top gap: R x T

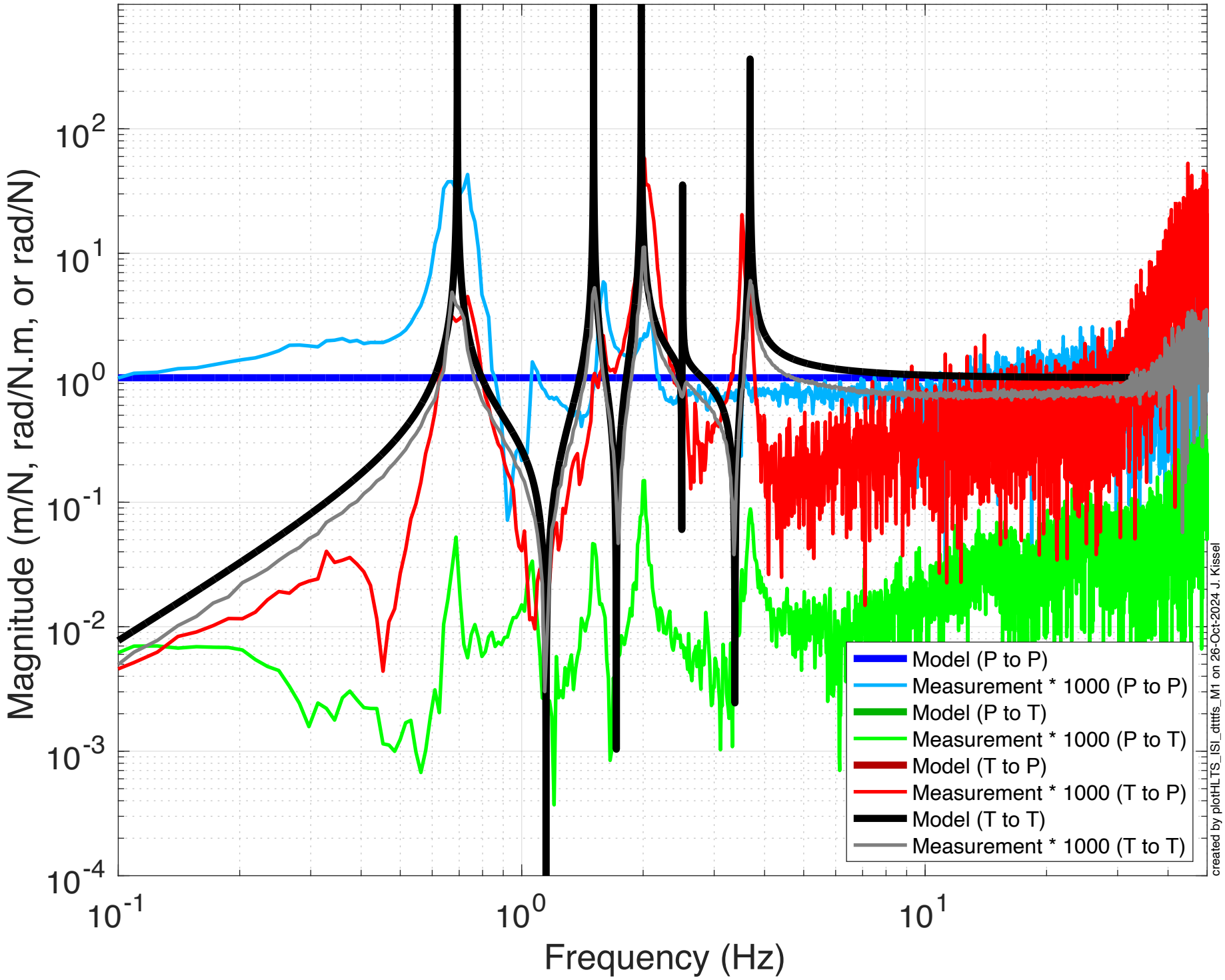


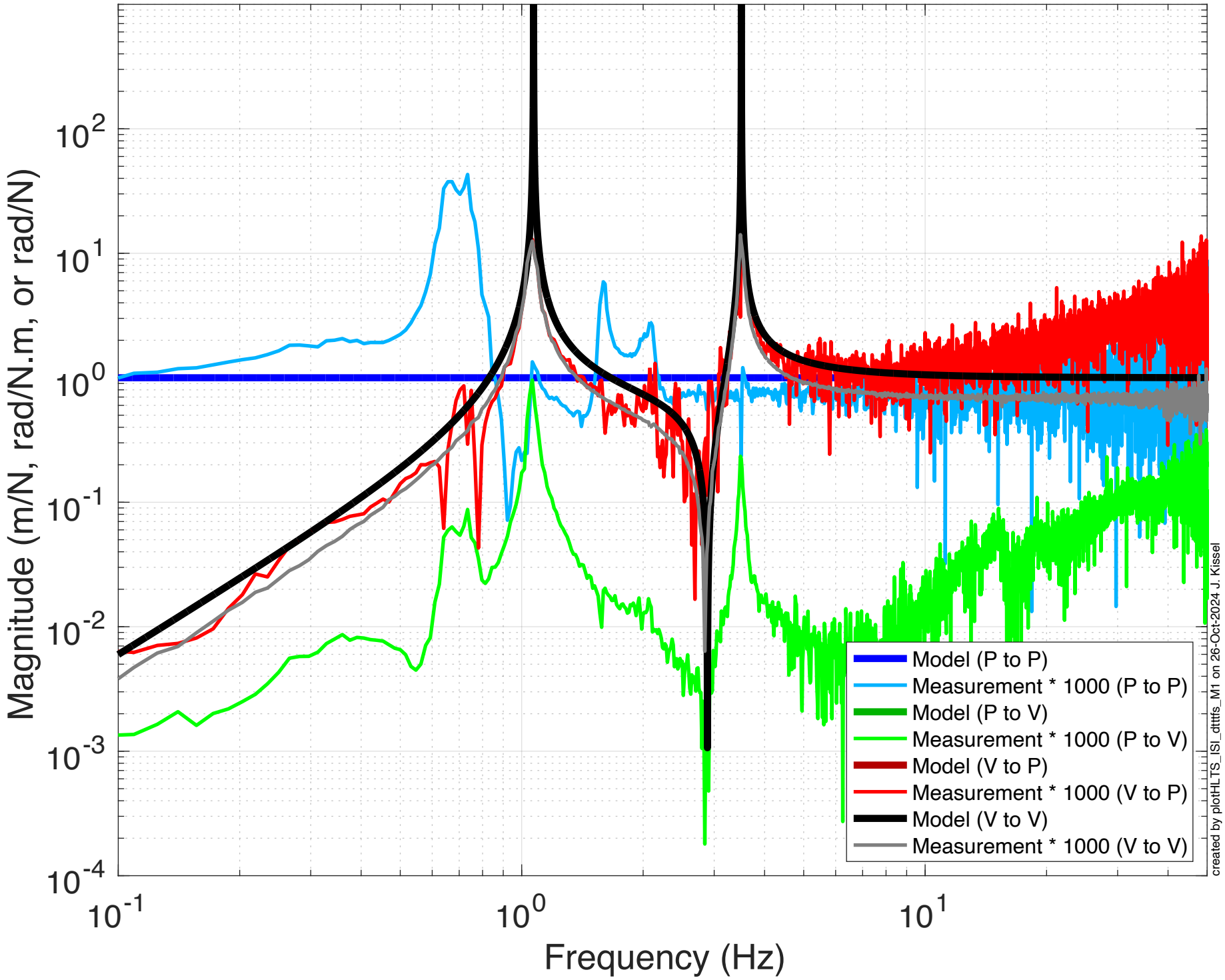

H1SUSPR3
X-couple SUSpoint to Top gap: R x V
Magnitude (m/N, rad/N.m, or rad/N)
Frequency (Hz)
Model (R to R)
Measurement * 1000 (R to R)
Model (R to V)
Measurement * 1000 (R to V)
Model (V to R)
Measurement * 1000 (V to R)
Model (V to V)
Measurement * 1000 (V to V)
created by plotHLTS_ISI_dtttfs_M1 on 26-Oct-2024 J. Kissel

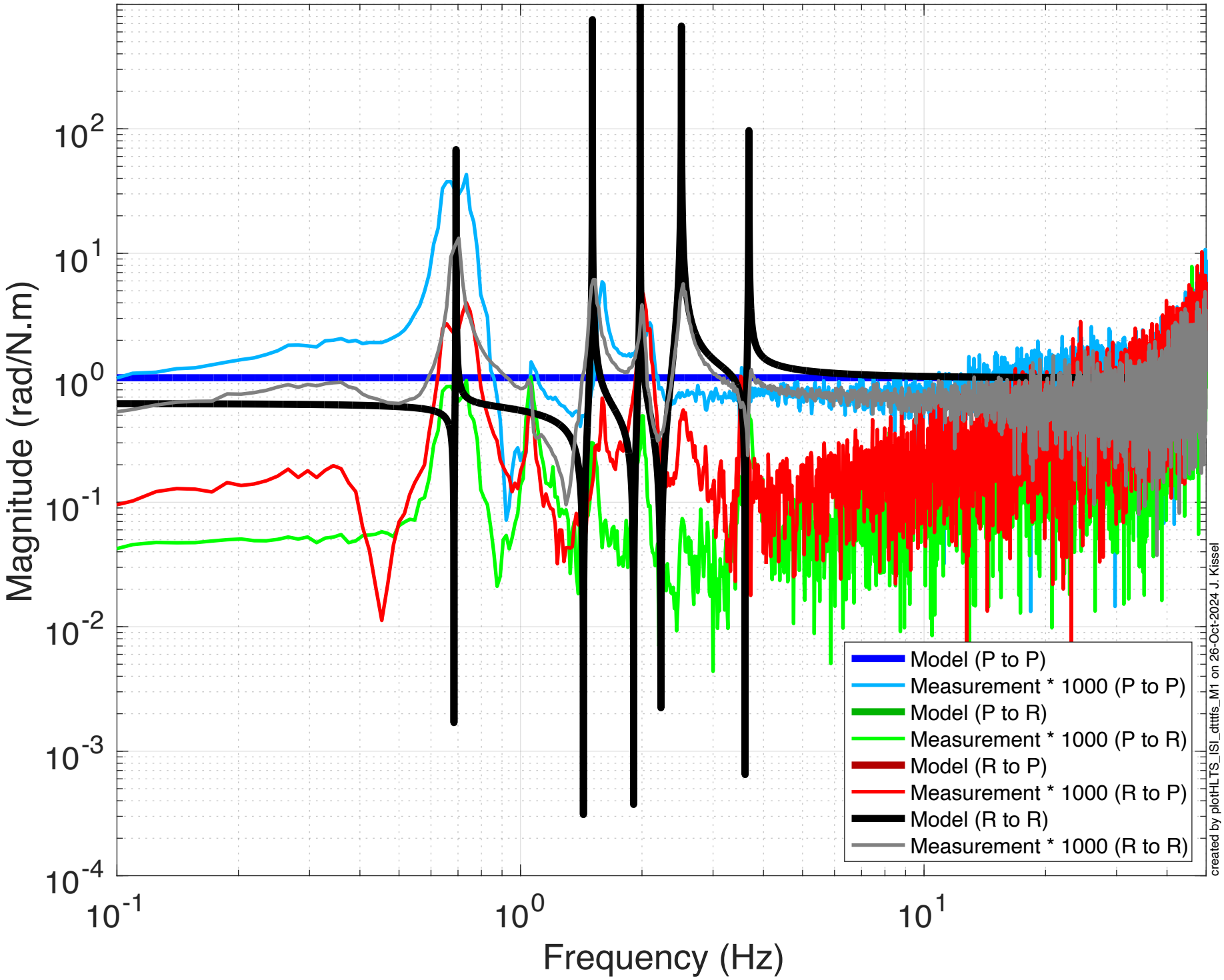

H1SUSPR3
ISI SUSpoint R to GAP at M1 R, 2024-10-15
Magnitude (rad/N.m)
Frequency (Hz)
Model
Measurement * 1000
created by plotHLTS_ISI_dtttfs_M1 on 26-Oct-2024 J. Kissel

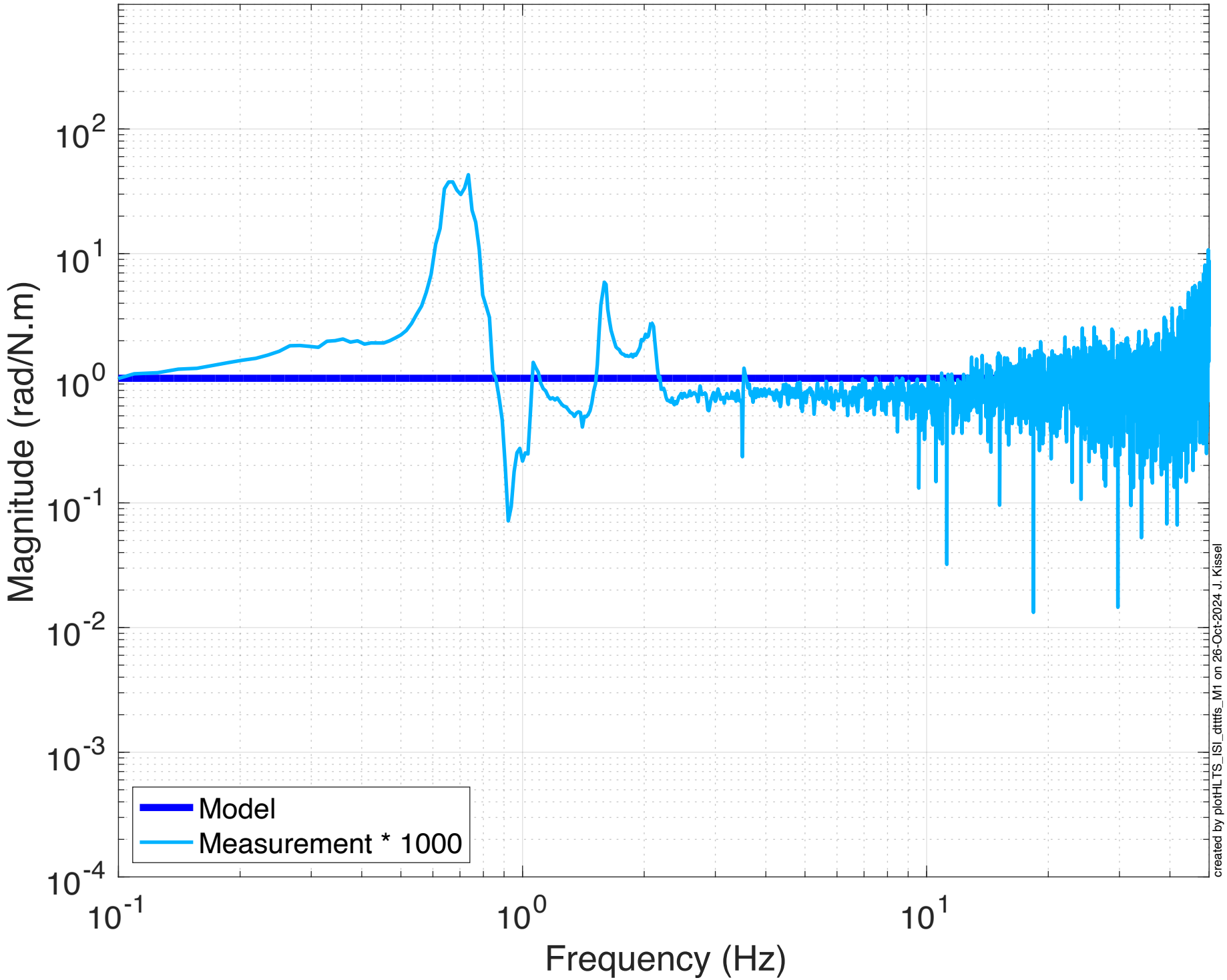

H1SUSPR3
X-couple SUSpoint to Top gap: P x L
Magnitude (m/N, rad/N.m, or rad/N)
Frequency (Hz)
Model (P to P)
Measurement * 1000 (P to P)
Model (P to L)
Measurement * 1000 (P to L)
Model (L to P)
Measurement * 1000 (L to P)
Model (L to L)
Measurement * 1000 (L to L)
created by plotHLTS_ISI_dtttfs_M1 on 26-Oct-2024 J. Kissel

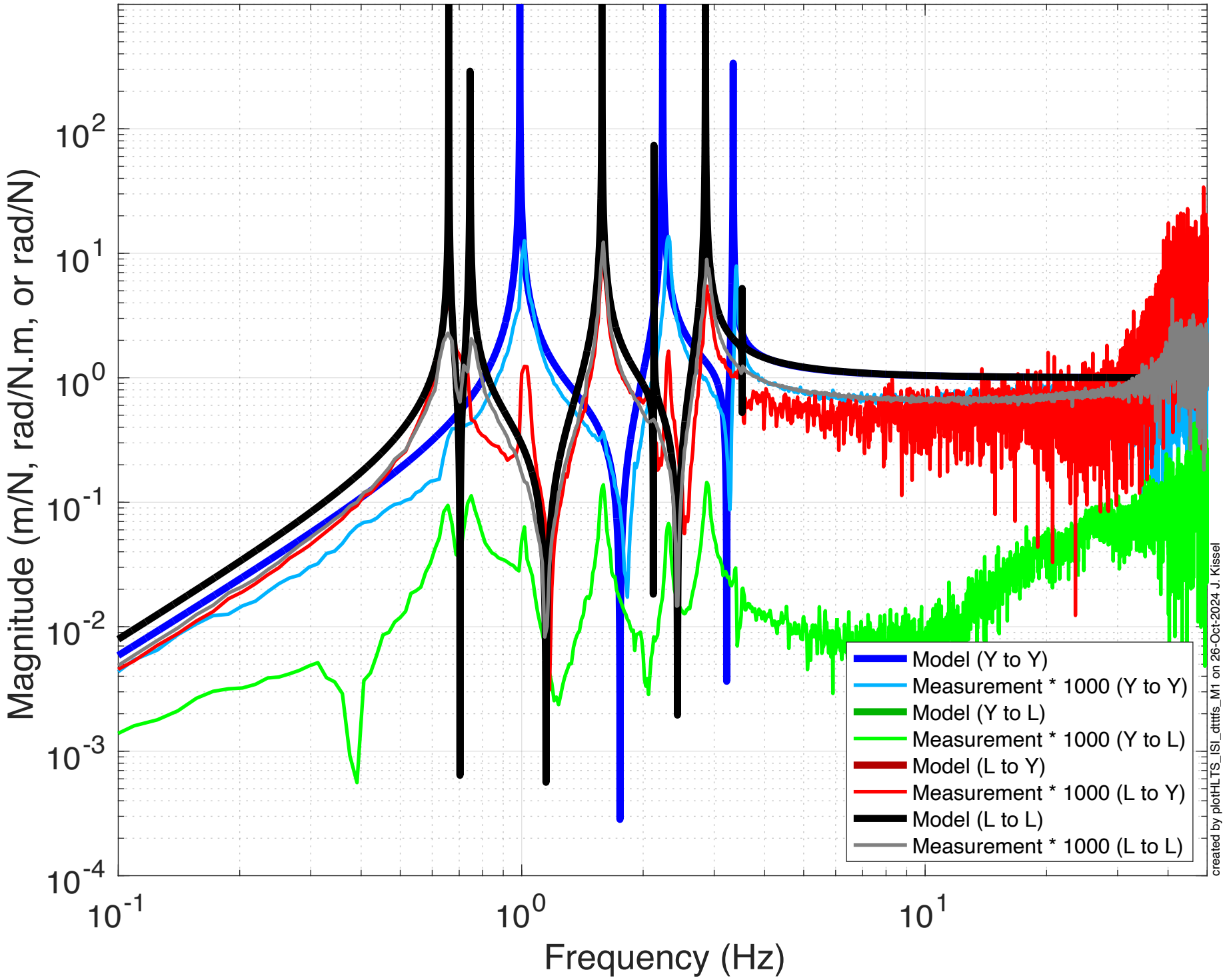
H1SUSPR3
X-couple SUSpoint to Top gap: P x T

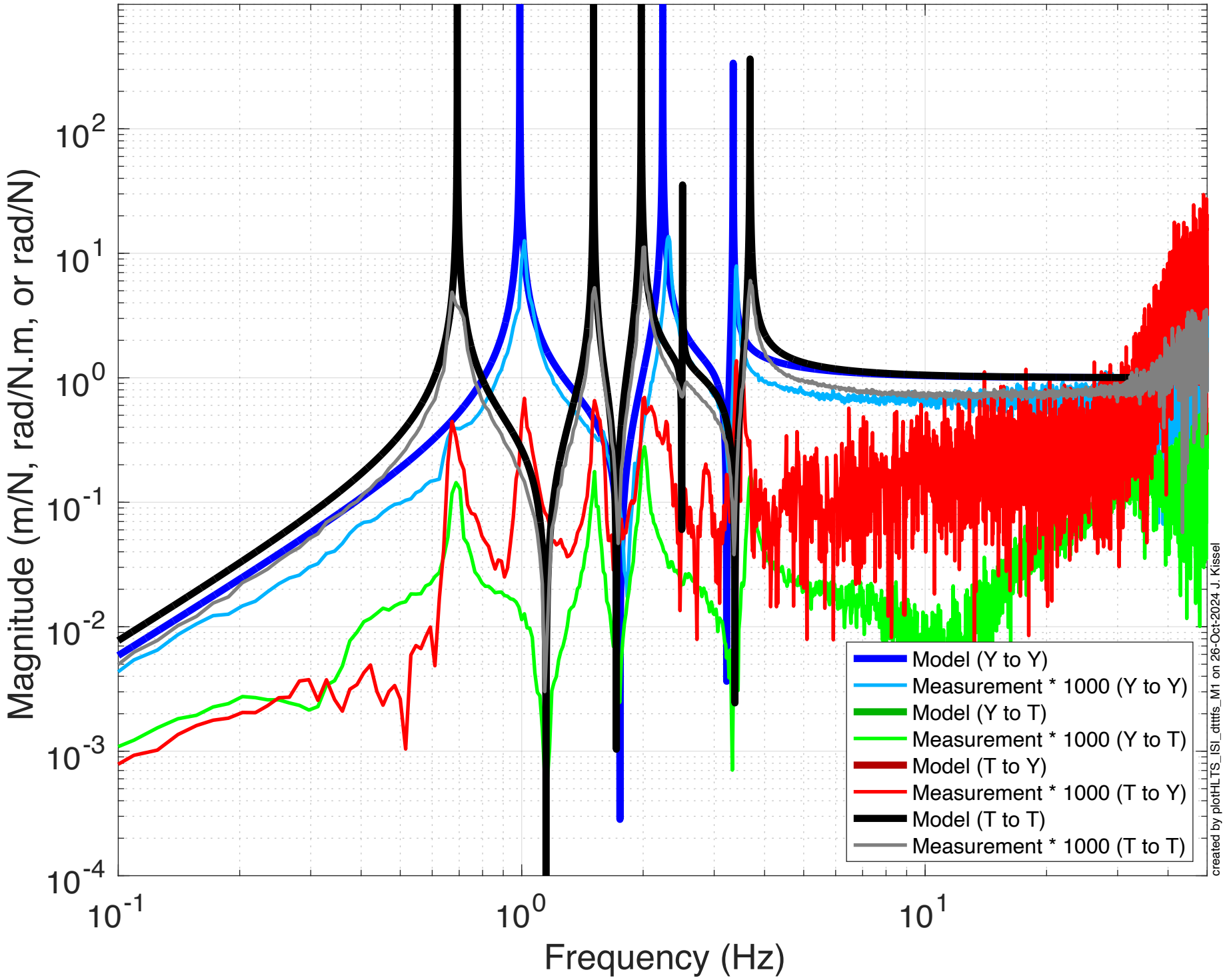


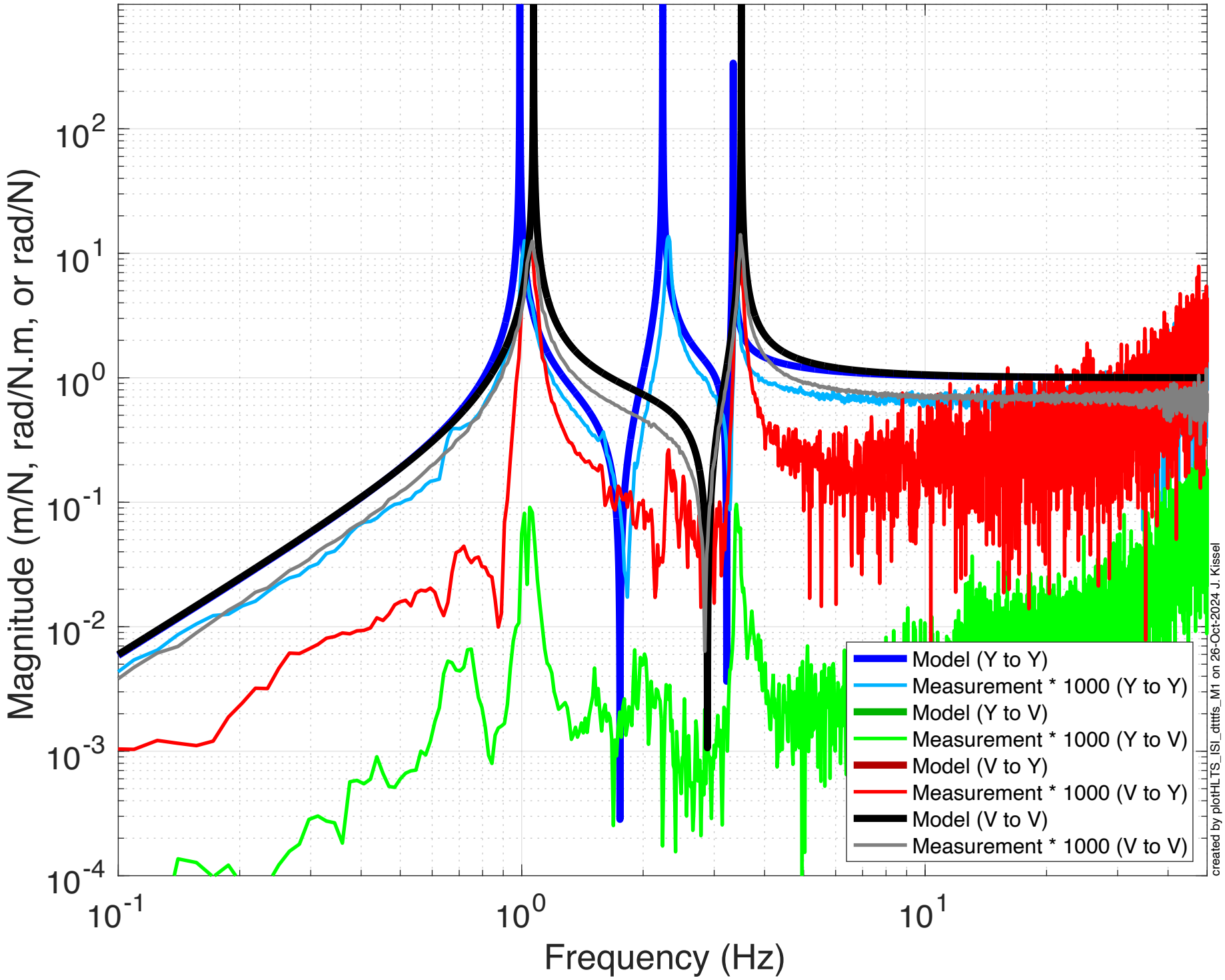

H1SUSPR3
X-couple SUSpoint to Top gap: P x V
Magnitude (m/N, rad/N.m, or rad/N)
Frequency (Hz)
Model (P to P)
Measurement * 1000 (P to P)
Model (P to V)
Measurement * 1000 (P to V)
Model (V to P)
Measurement * 1000 (V to P)
Model (V to V)
Measurement * 1000 (V to V)
created by plotHLTS_ISI_dtttfs_M1 on 26-Oct-2024 J. Kissel


H1SUSPR3
X-couple SUSpoint to Top gap: P x R
Magnitude (rad/N.m)
Frequency (Hz)
Model (P to P)
Measurement * 1000 (P to P)
Model (P to R)
Measurement * 1000 (P to R)
Model (R to P)
Measurement * 1000 (R to P)
Model (R to R)
Measurement * 1000 (R to R)
created by plotHLTS_ISI_dtttfs_M1 on 26-Oct-2024 J. Kissel

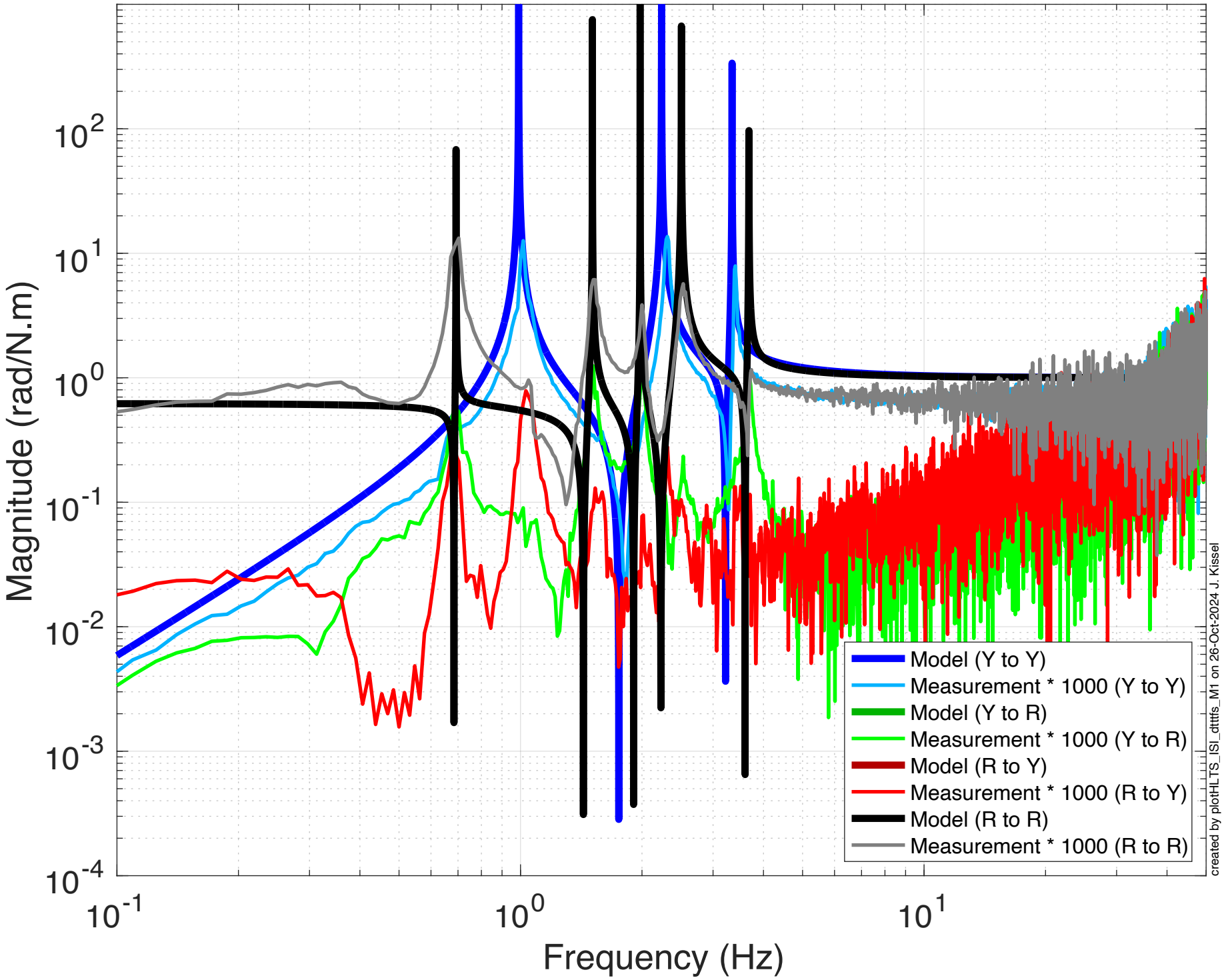

H1SUSPR3
ISI SUSpoint P to GAP at M1 P, 2024-10-15
Magnitude (rad/N.m)
Frequency (Hz)
Model
Measurement * 1000
created by plotHLTS_ISI_dtttfs_M1 on 26-Oct-2024 J. Kissel


H1SUSPR3
X-couple SUSpoint to Top gap: Y x L
Magnitude (m/N, rad/N.m, or rad/N)
Frequency (Hz)
Model (Y to Y)
Measurement * 1000 (Y to Y)
Model (Y to L)
Measurement * 1000 (Y to L)
Model (L to Y)
Measurement * 1000 (L to Y)
Model (L to L)
Measurement * 1000 (L to L)
created by plotHLTS_ISI_dtttfs_M1 on 26-Oct-2024 J. Kissel


H1SUSPR3
X-couple SUSpoint to Top gap: Y x T
Magnitude (m/N, rad/N.m, or rad/N)
Frequency (Hz)
Model (Y to Y)
Measurement * 1000 (Y to Y)
Model (Y to T)
Measurement * 1000 (Y to T)
Model (T to Y)
Measurement * 1000 (T to Y)
Model (T to T)
Measurement * 1000 (T to T)
created by plotHLTS_ISI_dtttfs_M1 on 26-Oct-2024 J. Kissel

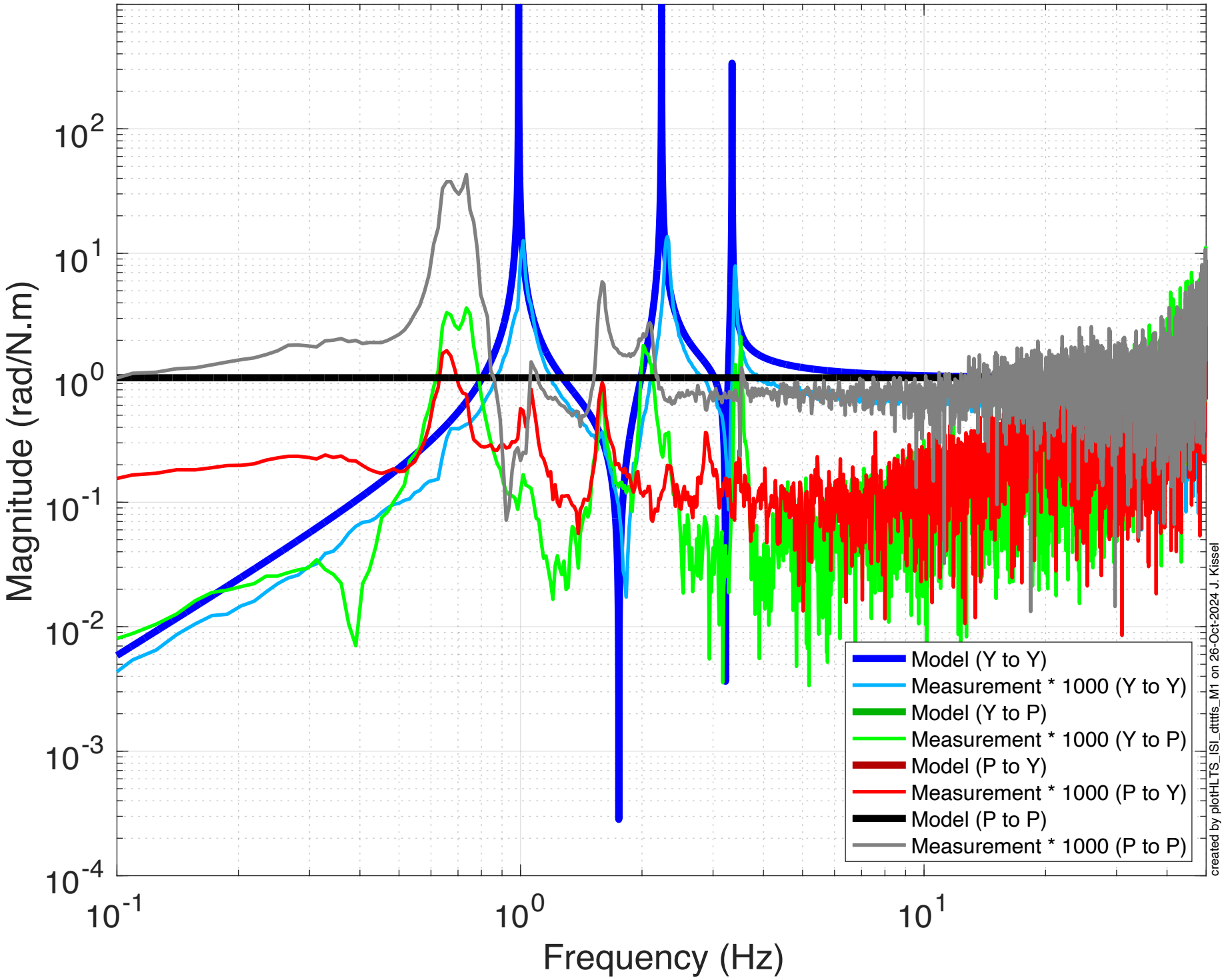

H1SUSPR3
X-couple SUSpoint to Top gap: Y x V
Magnitude (m/N, rad/N.m, or rad/N)
Frequency (Hz)
Model (Y to Y)
Measurement * 1000 (Y to Y)
Model (Y to V)
Measurement * 1000 (Y to V)
Model (V to Y)
Measurement * 1000 (V to Y)
Model (V to V)
Measurement * 1000 (V to V)
created by plotHLTS_ISI_dtttfs_M1 on 26-Oct-2024 J. Kissel

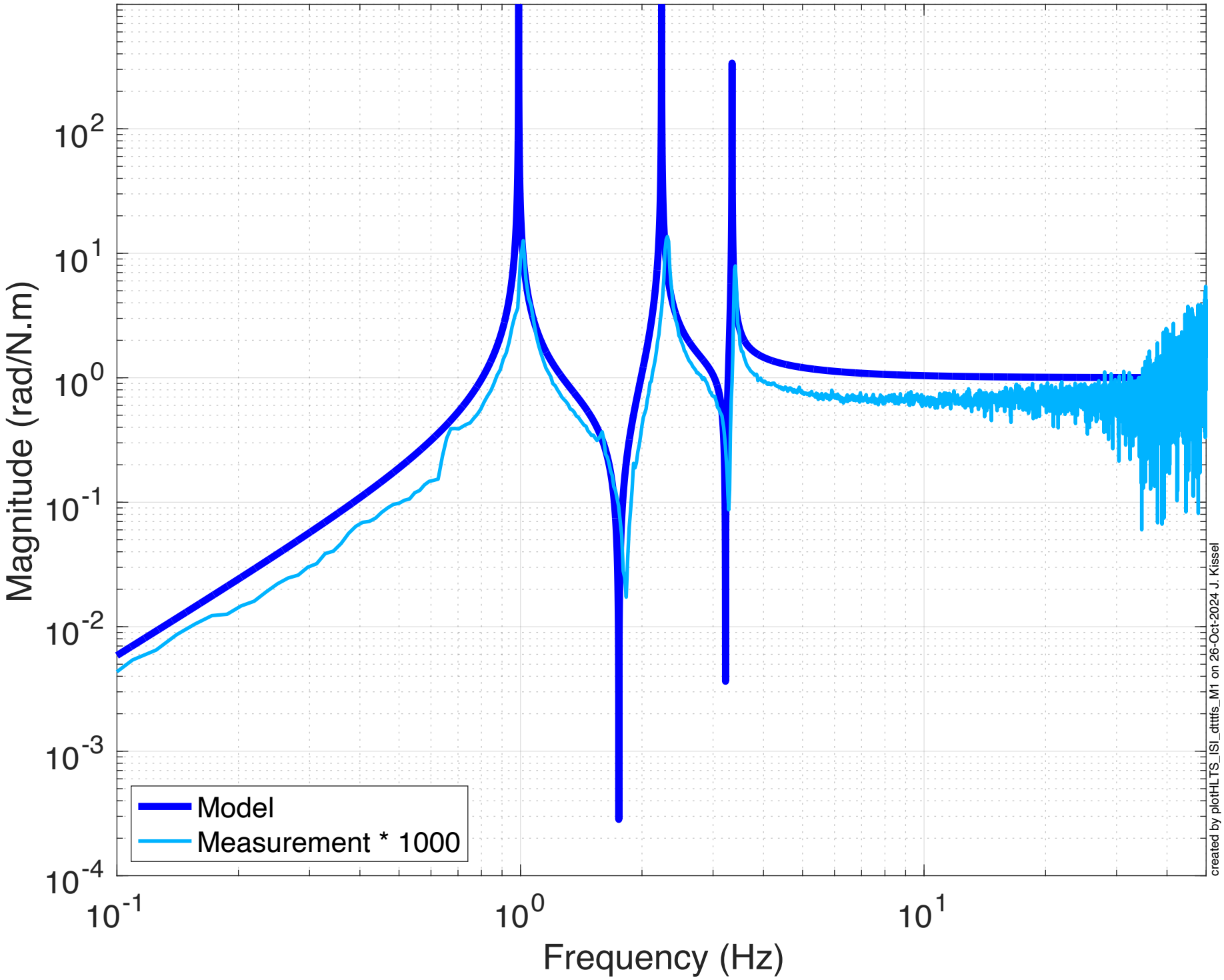
H1SUSPR3
X-couple SUSpoint to Top gap: Y x R

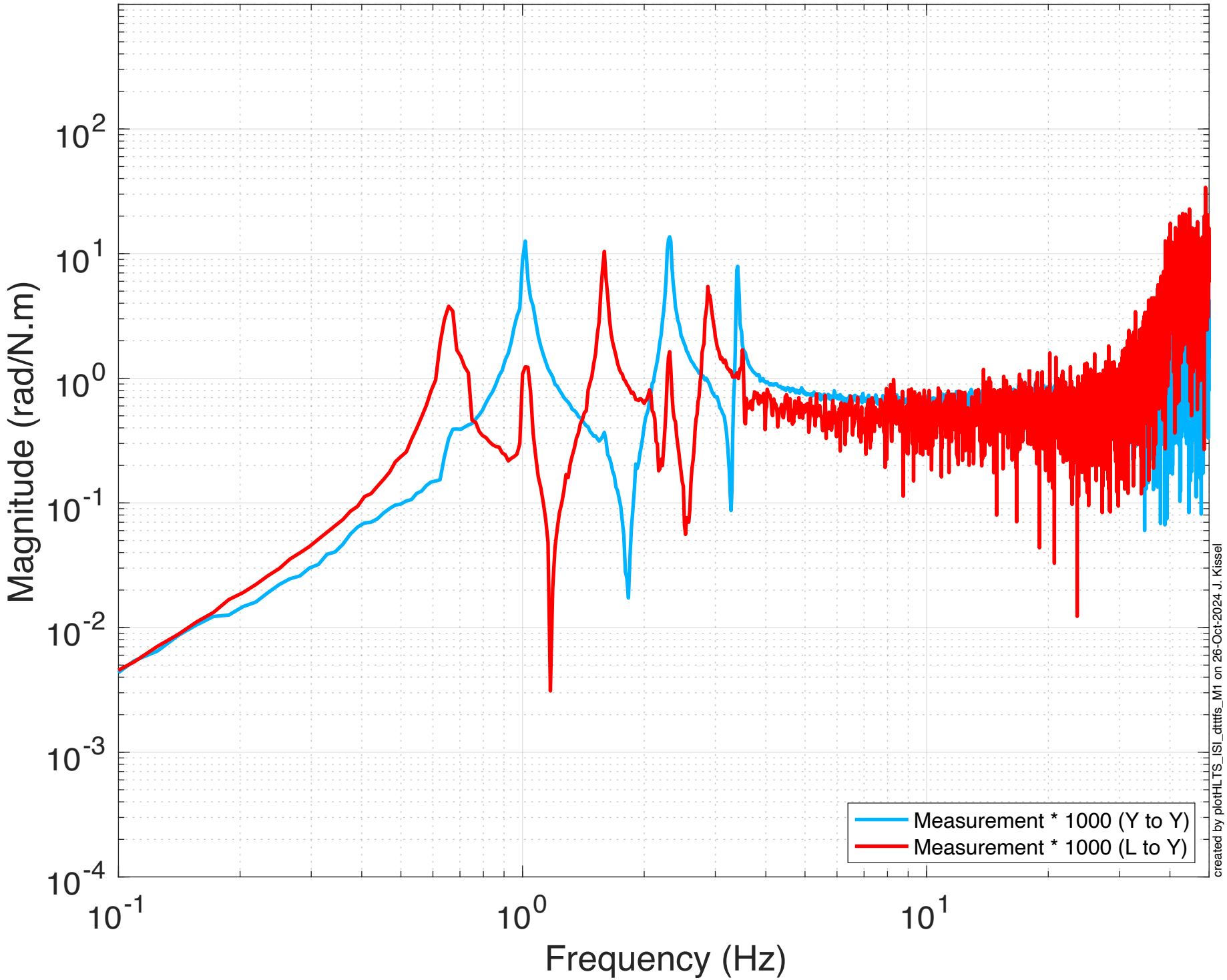


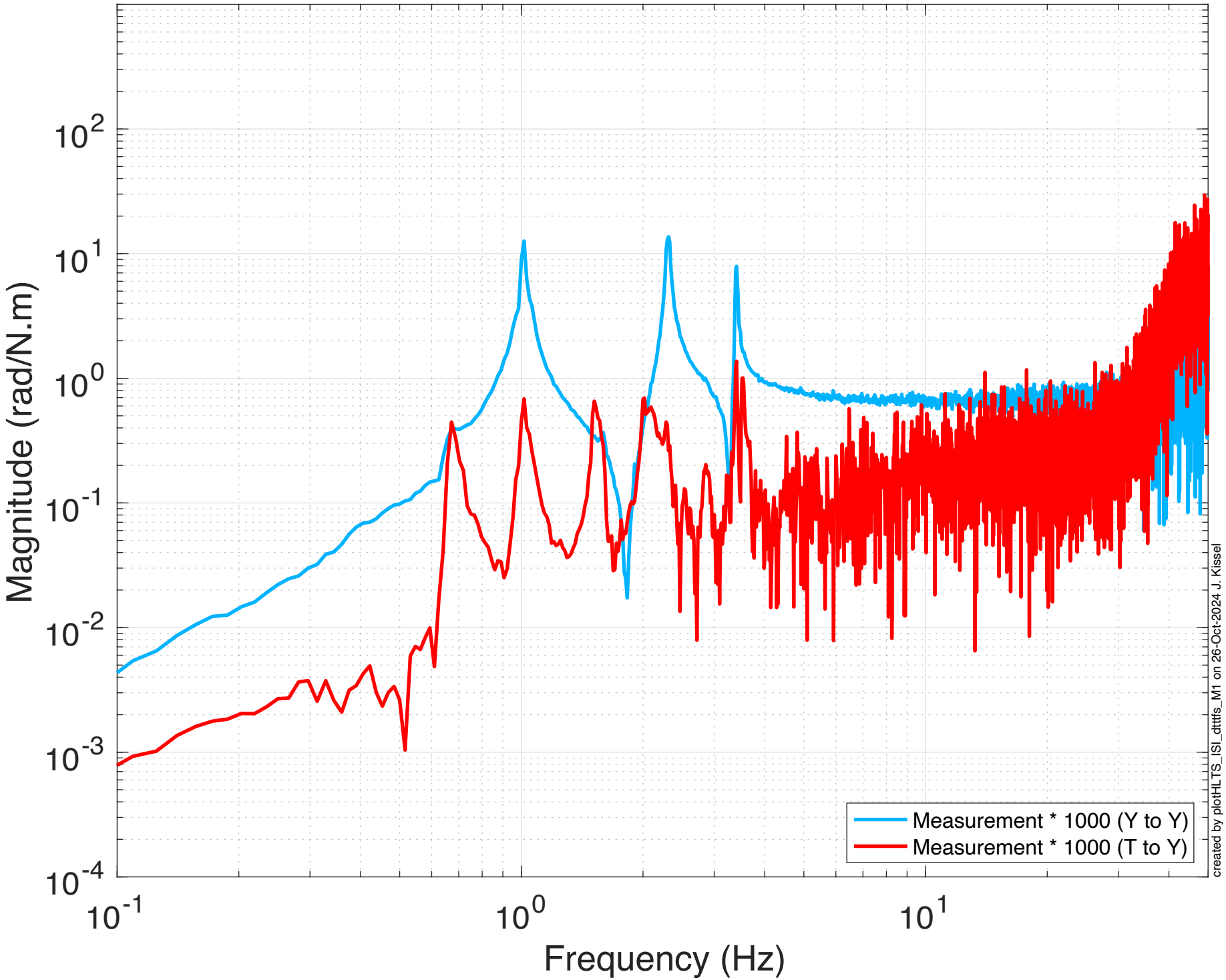
H1SUSPR3

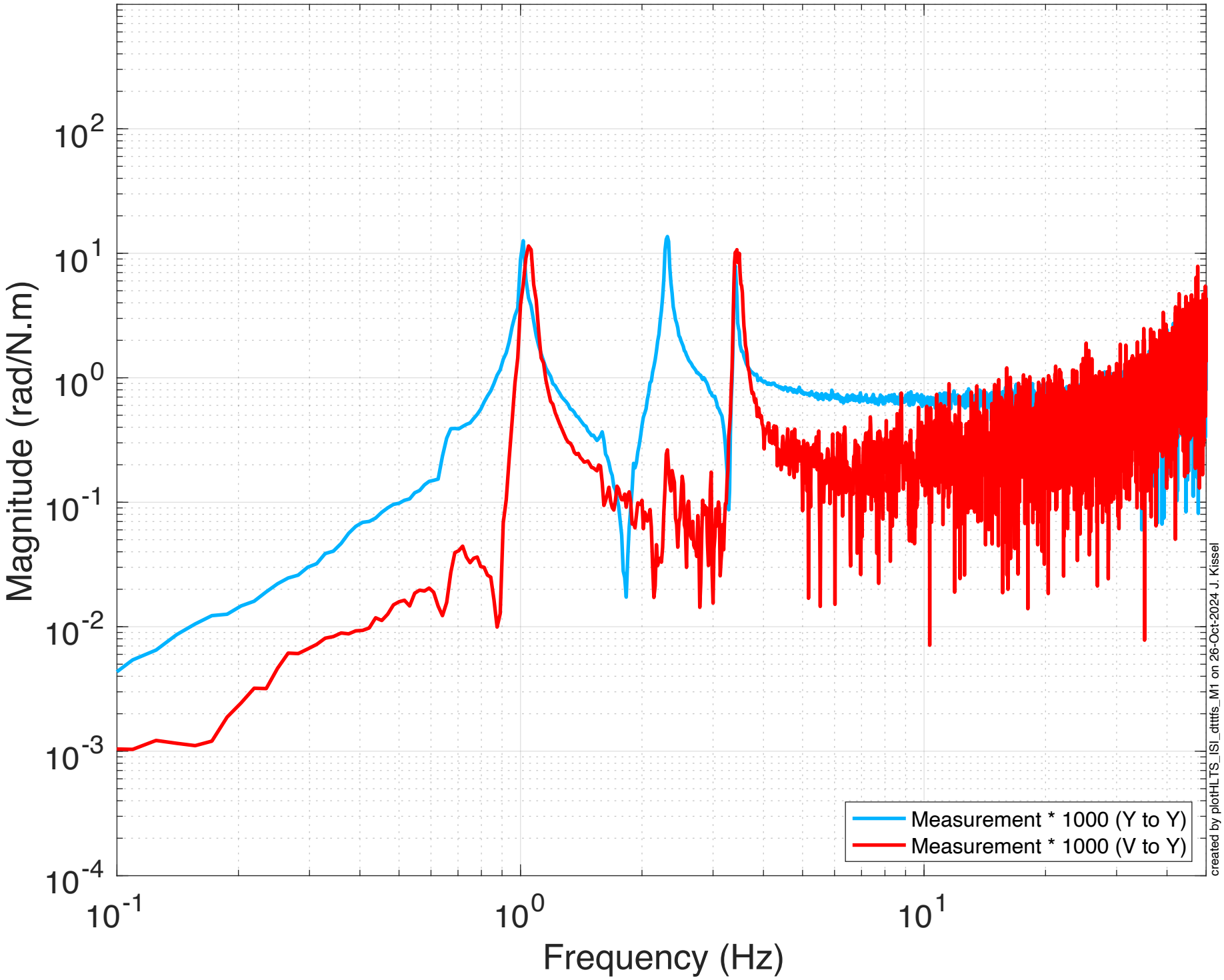
X-couple SUSpoint to Top gap: Y x P

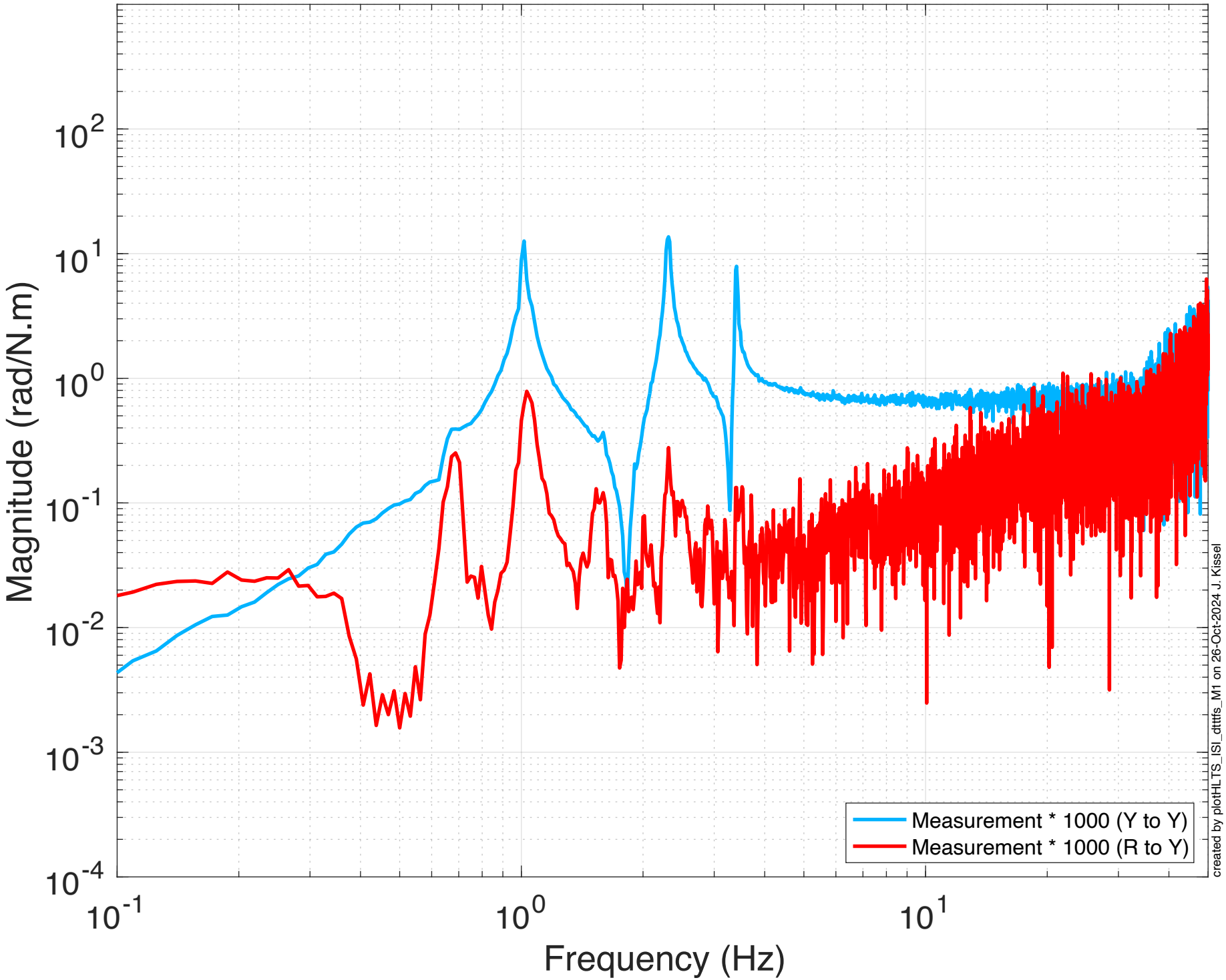


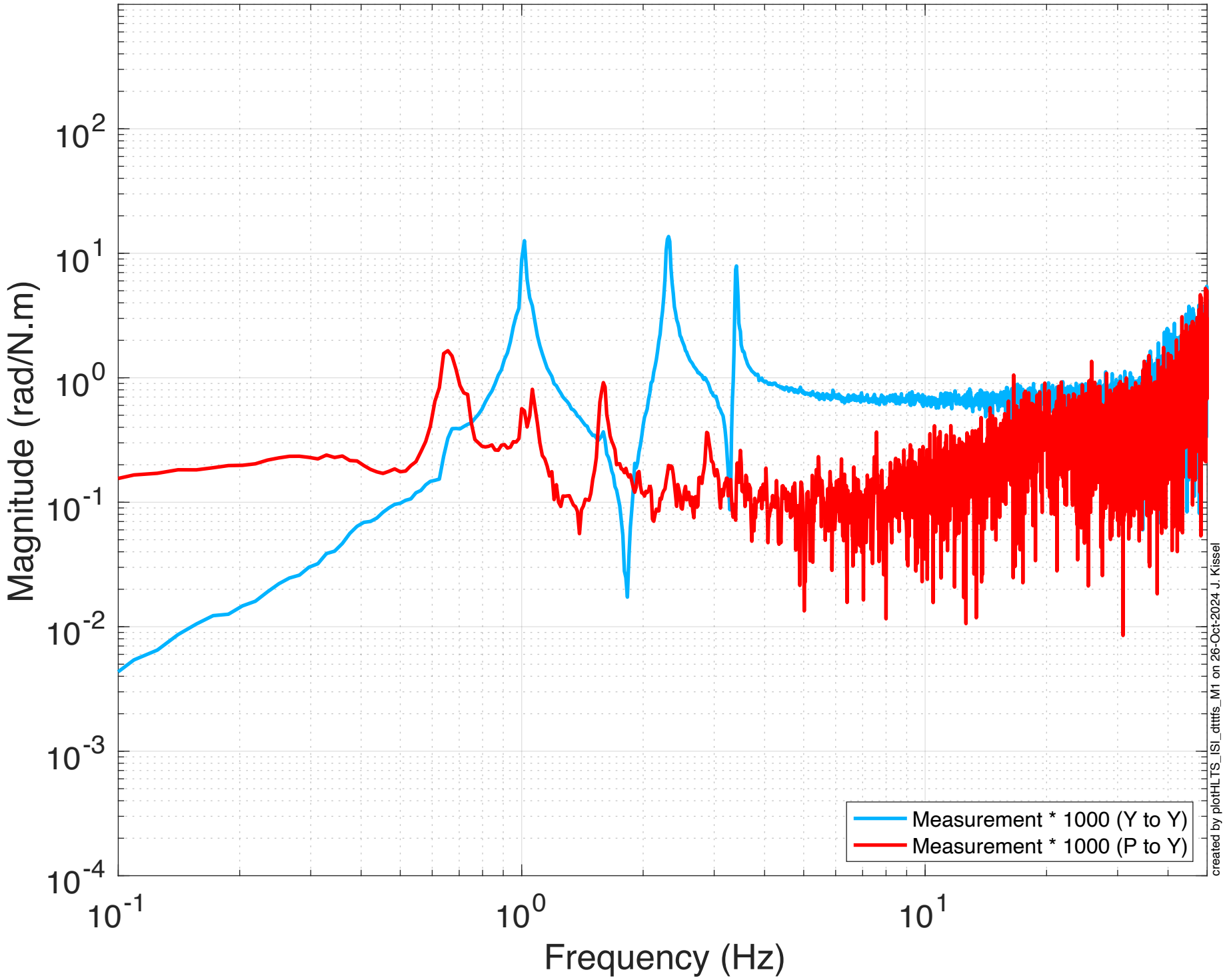

H1SUSPR3
ISI SUSpoint Y to GAP at M1 Y, 2024-10-15
Magnitude (rad/N.m)
Frequency (Hz)
Model
Measurement * 1000
created by plotHLTS_ISI_dtttfs_M1 on 26-Oct-2024 J. Kissel


H1SUSPR3
X-couple SUSpoint to Top gap: L to Y
Magnitude (rad/N.m)
Frequency (Hz)
Measurement * 1000 (Y to Y)
Measurement * 1000 (L to Y)
created by plotHLTS_ISI_dtttfs_M1 on 26-Oct-2024 J. Kissel


H1SUSPR3
X-couple SUSpoint to Top gap: T to Y
Magnitude (rad/N.m)
Frequency (Hz)
Measurement * 1000 (Y to Y)
Measurement * 1000 (T to Y)
created by plotHLTS_ISI_dtttfs_M1 on 26-Oct-2024 J. Kissel


H1SUSPR3
X-couple SUSpoint to Top gap: V to Y
Magnitude (rad/N.m)
Frequency (Hz)
Measurement * 1000 (Y to Y)
Measurement * 1000 (V to Y)
created by plotHLTS_ISI_dtttfs_M1 on 26-Oct-2024 J. Kissel


H1SUSPR3
X-couple SUSpoint to Top gap: R to Y
Magnitude (rad/N.m)
Frequency (Hz)
Measurement * 1000 (Y to Y)
Measurement * 1000 (R to Y)
created by plotHLTS_ISI_dtttfs_M1 on 26-Oct-2024 J. Kissel


H1SUSPR3
X-couple SUSpoint to Top gap: P to Y
Magnitude (rad/N.m)
Frequency (Hz)
Measurement * 1000 (Y to Y)
Measurement * 1000 (P to Y)
created by plotHLTS_ISI_dtttfs_M1 on 26-Oct-2024 J. Kissel