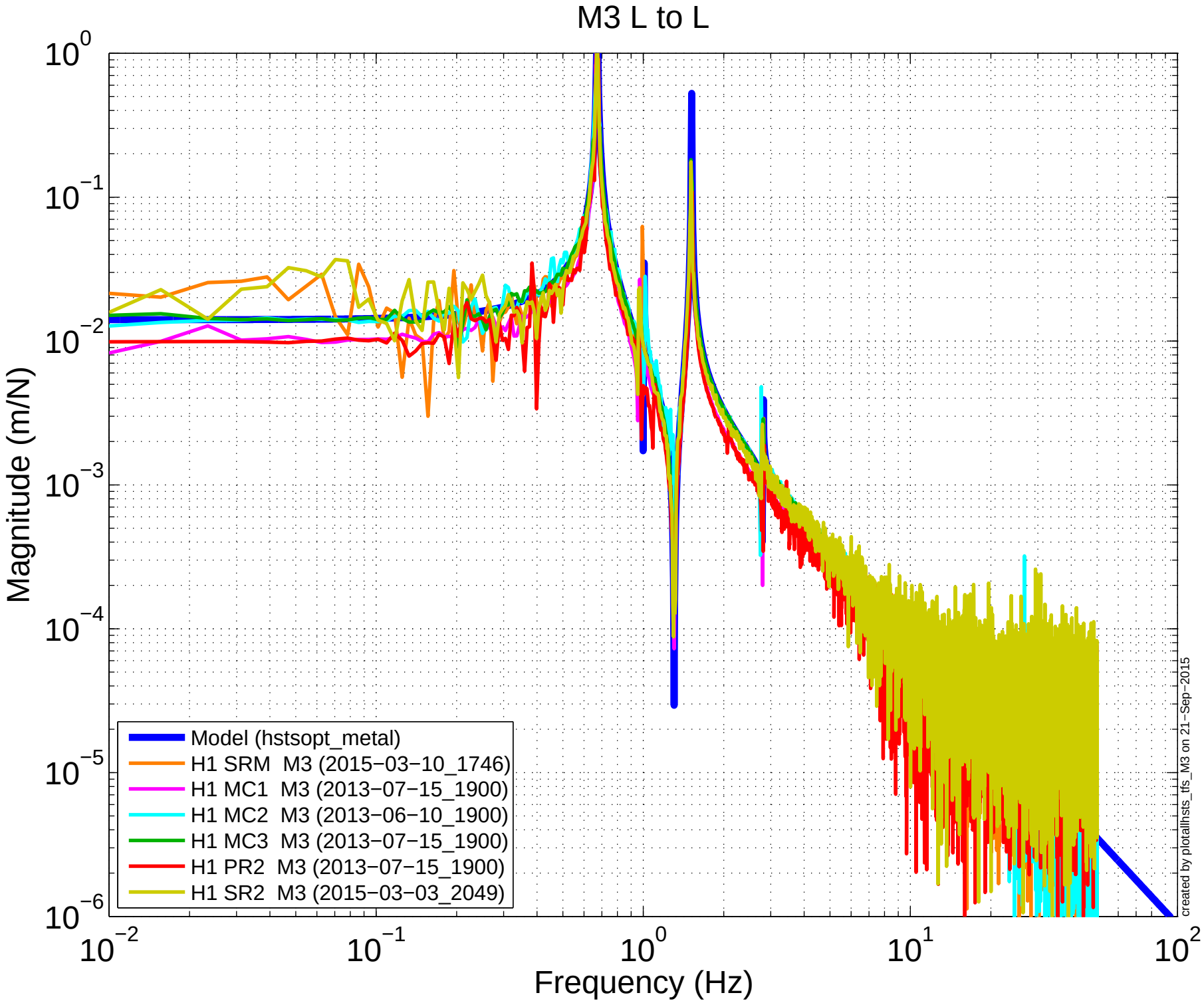
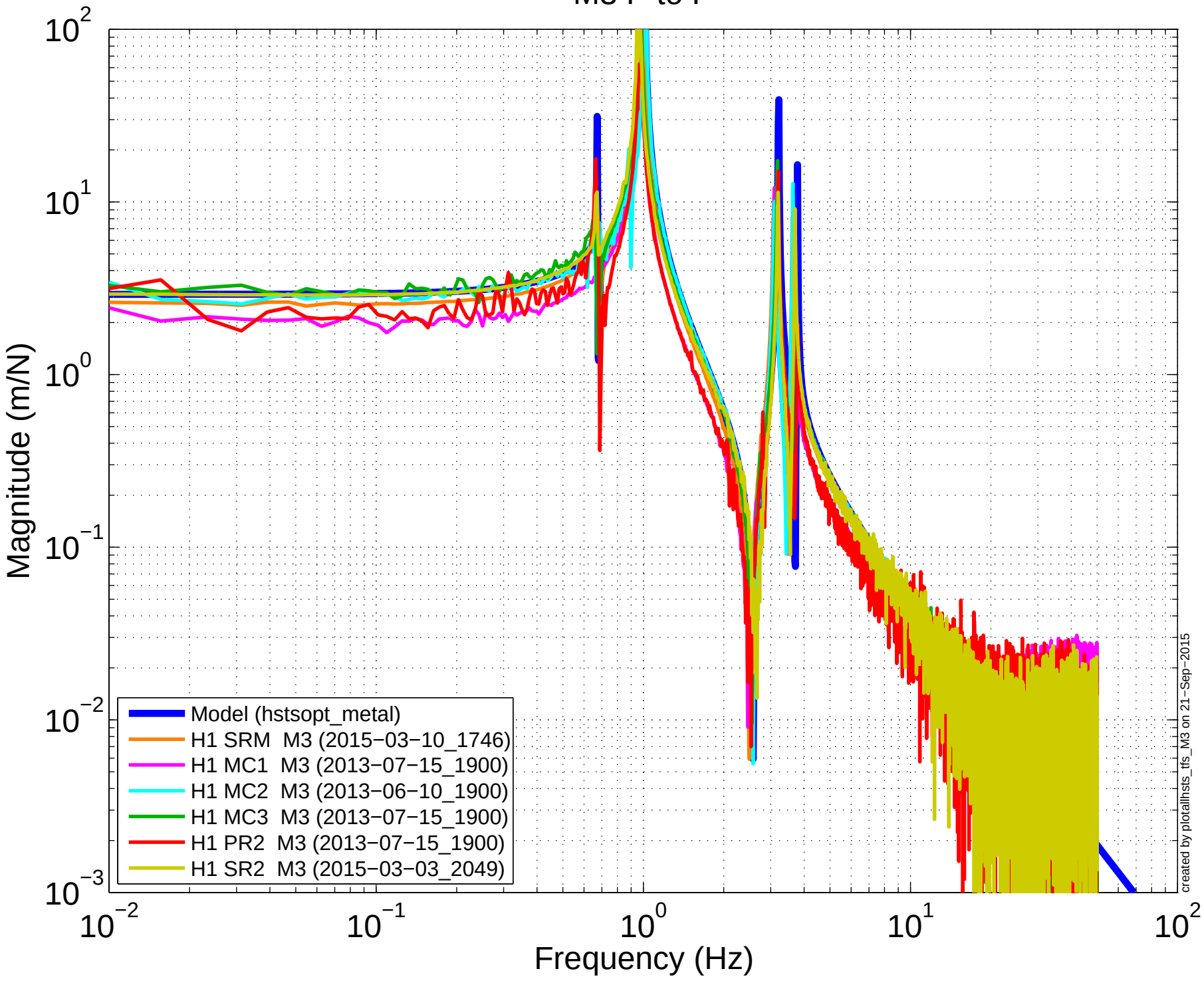
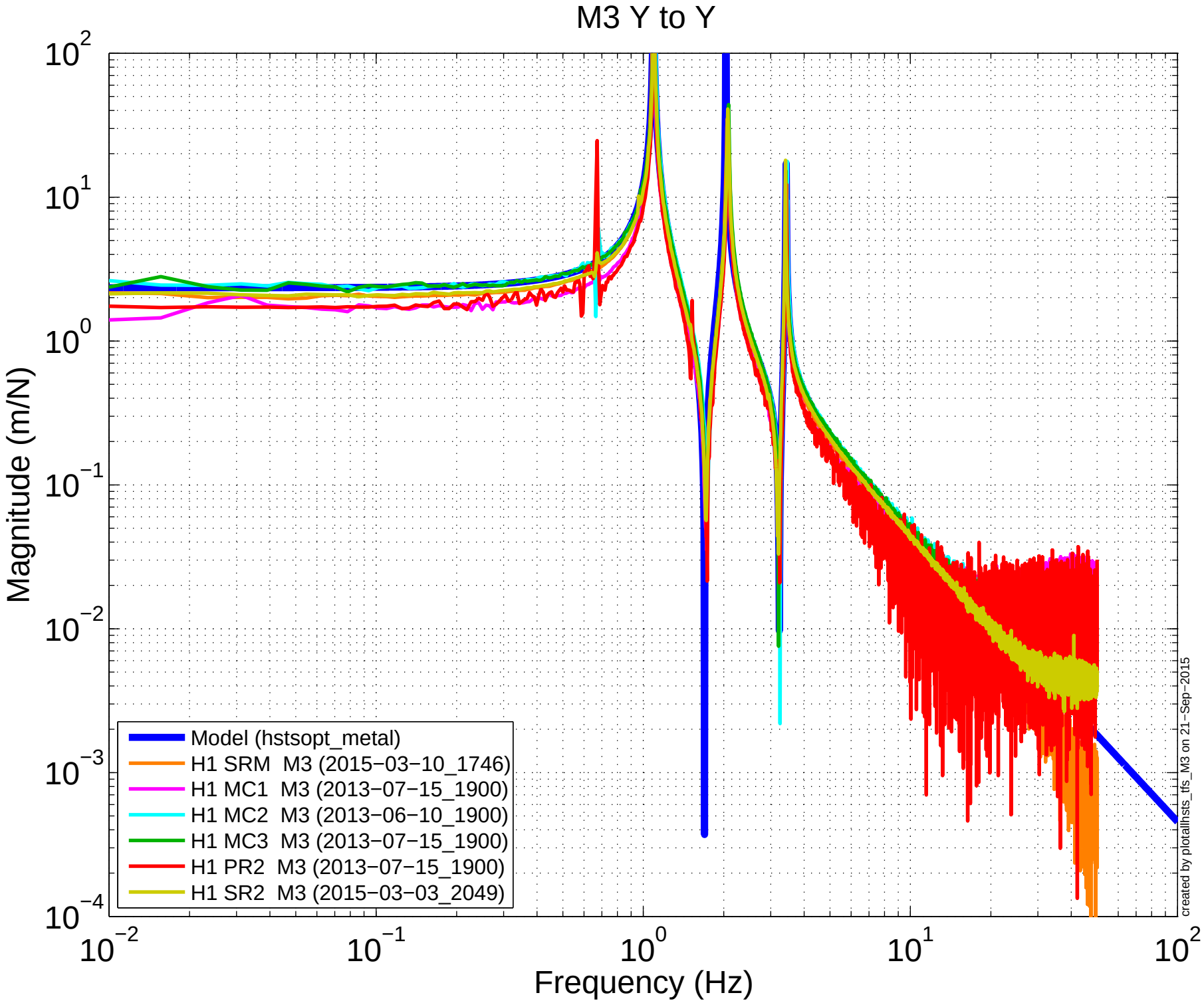

M3 L to L
Magnitude (m/N)
Frequency (Hz)
Model (hstsopt_metal)
H1 SRM M3 (2015−03−10_1746)
H1 MC1 M3 (2013−07−15_1900)
H1 MC2 M3 (2013−06−10_1900)
H1 MC3 M3 (2013−07−15_1900)
H1 PR2 M3 (2013−07−15_1900)
H1 SR2 M3 (2015−03−03_2049)
created by plotallhsts_tfs_M3 on 21−Sep−2015


M3 P to P
Magnitude (m/N)
Frequency (Hz)
10^{2}
10^{1}
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-2}
10^{-1}
10^{0}
10^{1}
10^{2}
Model (hstsopt_metal)
H1 SRM M3 (2015−03−10_1746)
H1 MC1 M3 (2013−07−15_1900)
H1 MC2 M3 (2013−06−10_1900)
H1 MC3 M3 (2013−07−15_1900)
H1 PR2 M3 (2013−07−15_1900)
H1 SR2 M3 (2015−03−03_2049)
created by plotallhsts_tfs_M3 on 21−Sep−2015


M3 Y to Y
Magnitude (m/N)
Frequency (Hz)
Model (hstsopt_metal)
H1 SRM M3 (2015−03−10_1746)
H1 MC1 M3 (2013−07−15_1900)
H1 MC2 M3 (2013−06−10_1900)
H1 MC3 M3 (2013−07−15_1900)
H1 PR2 M3 (2013−07−15_1900)
H1 SR2 M3 (2015−03−03_2049)
created by plotallhsts_tfs_M3 on 21−Sep−2015