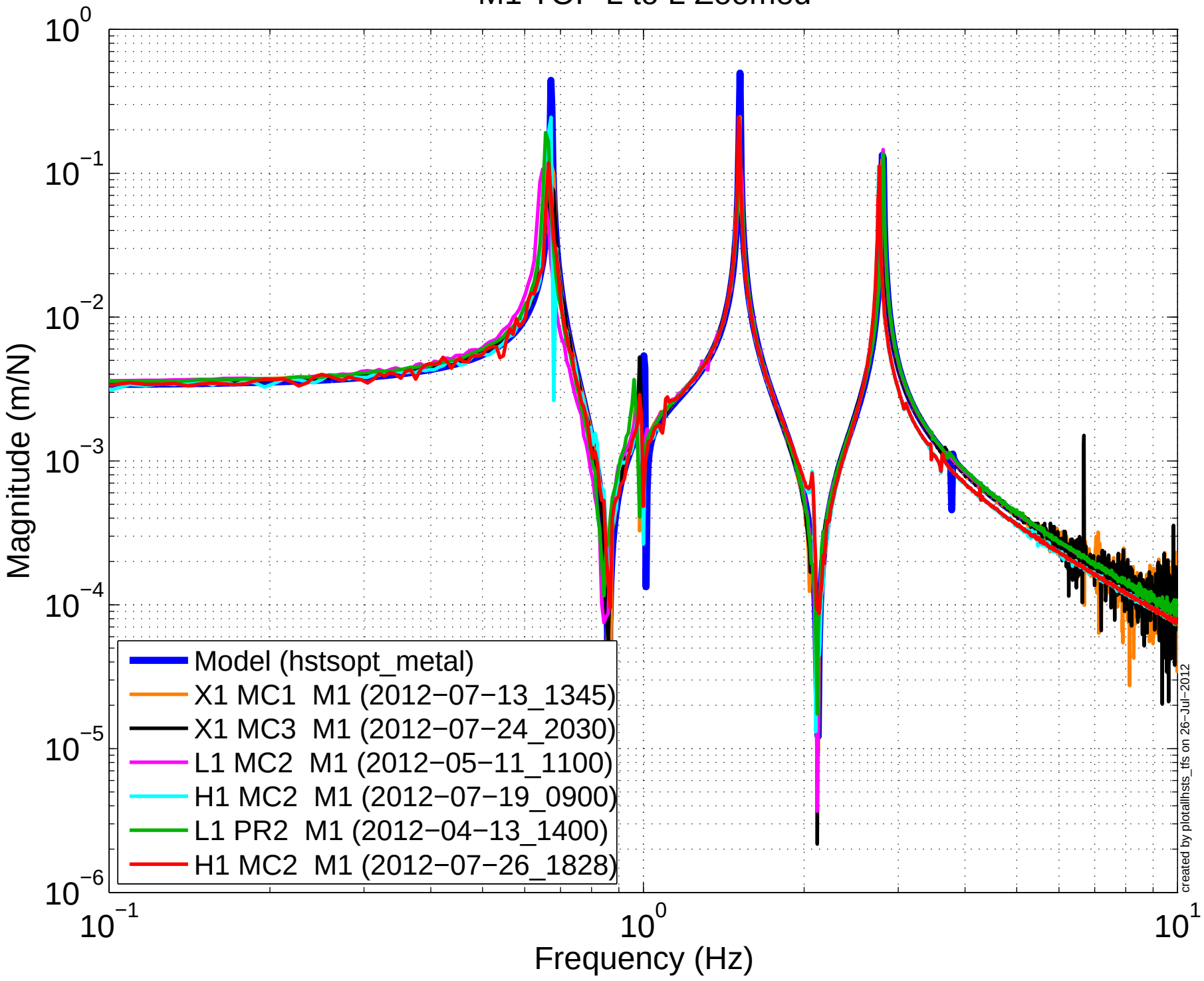
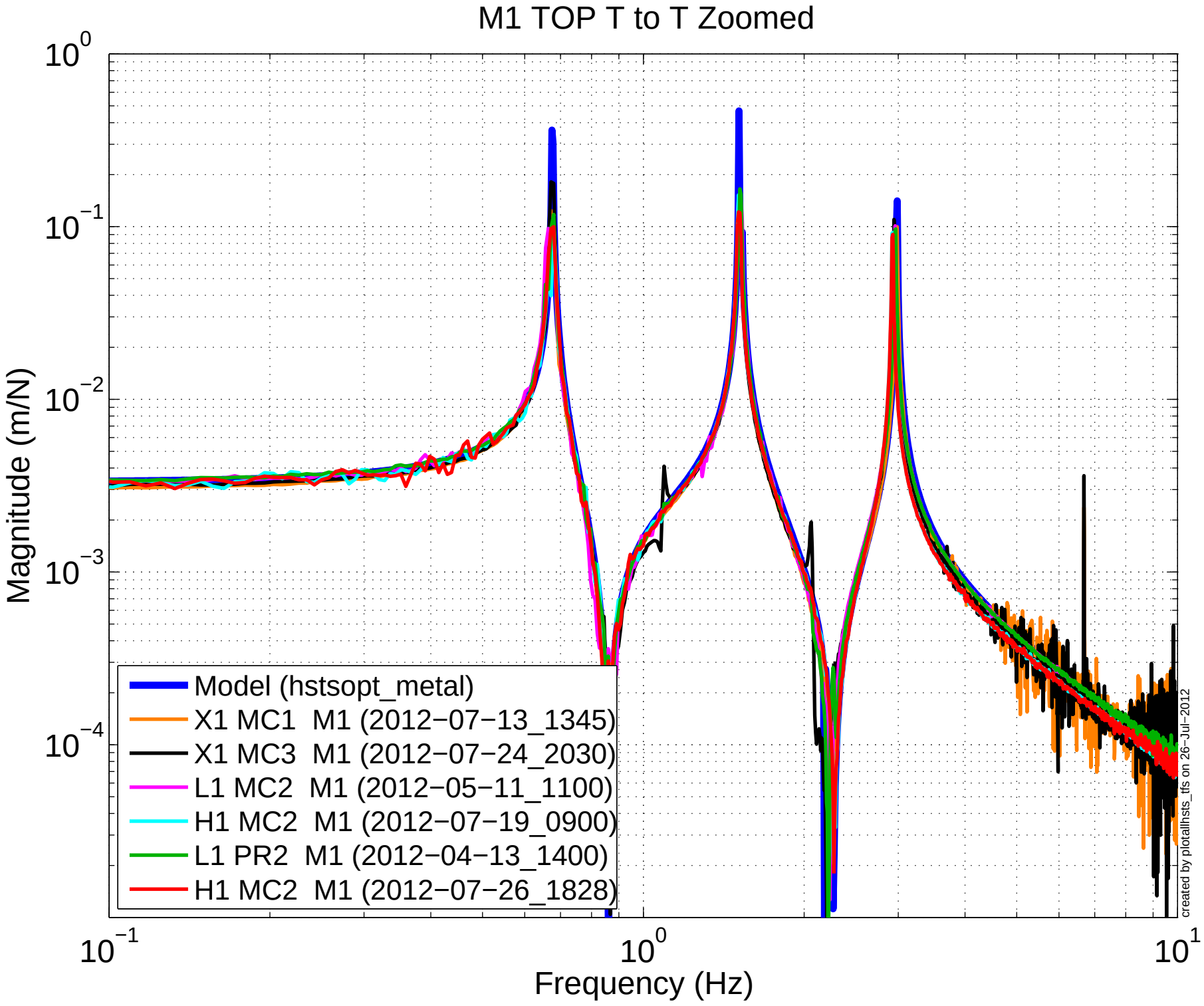
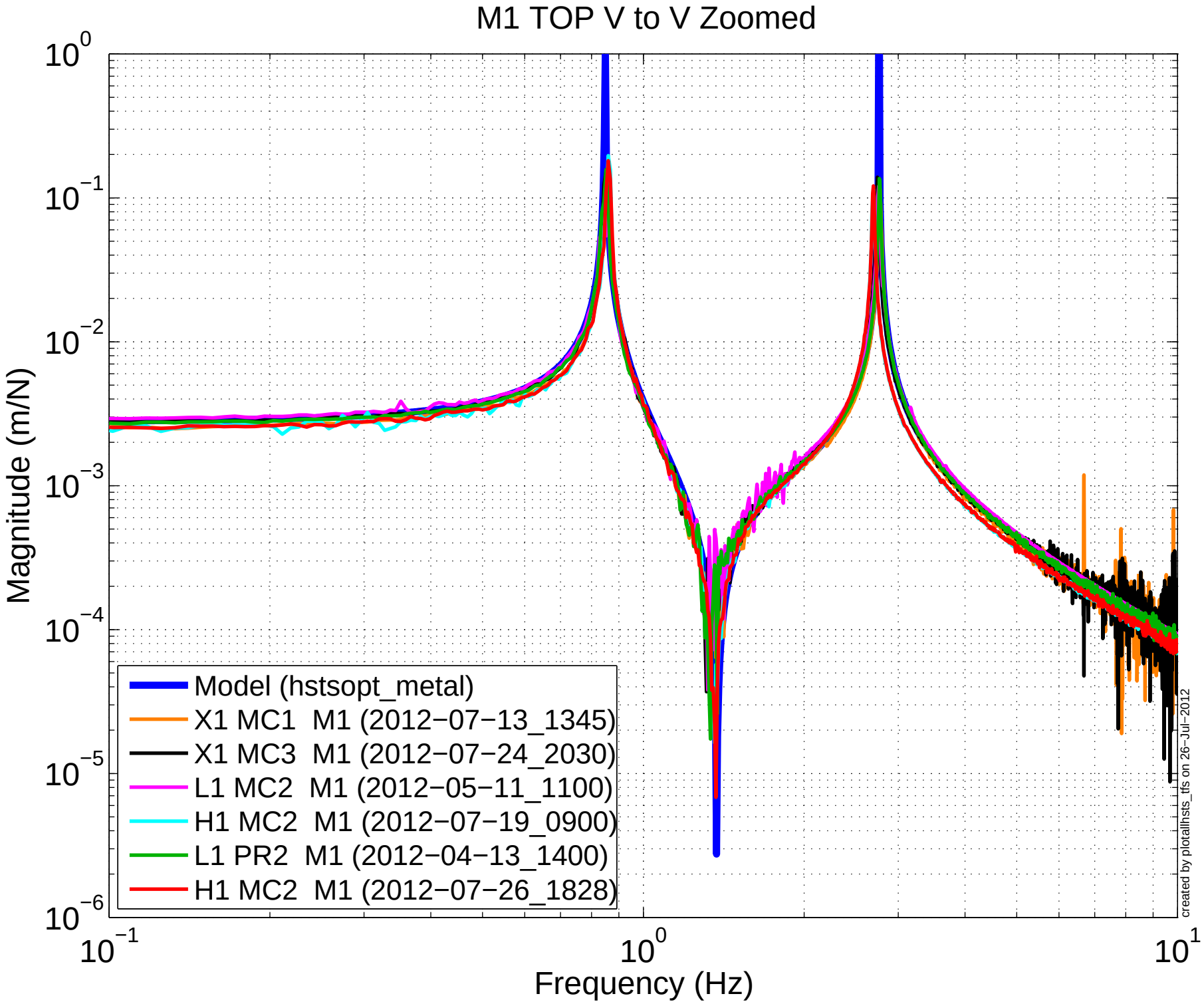
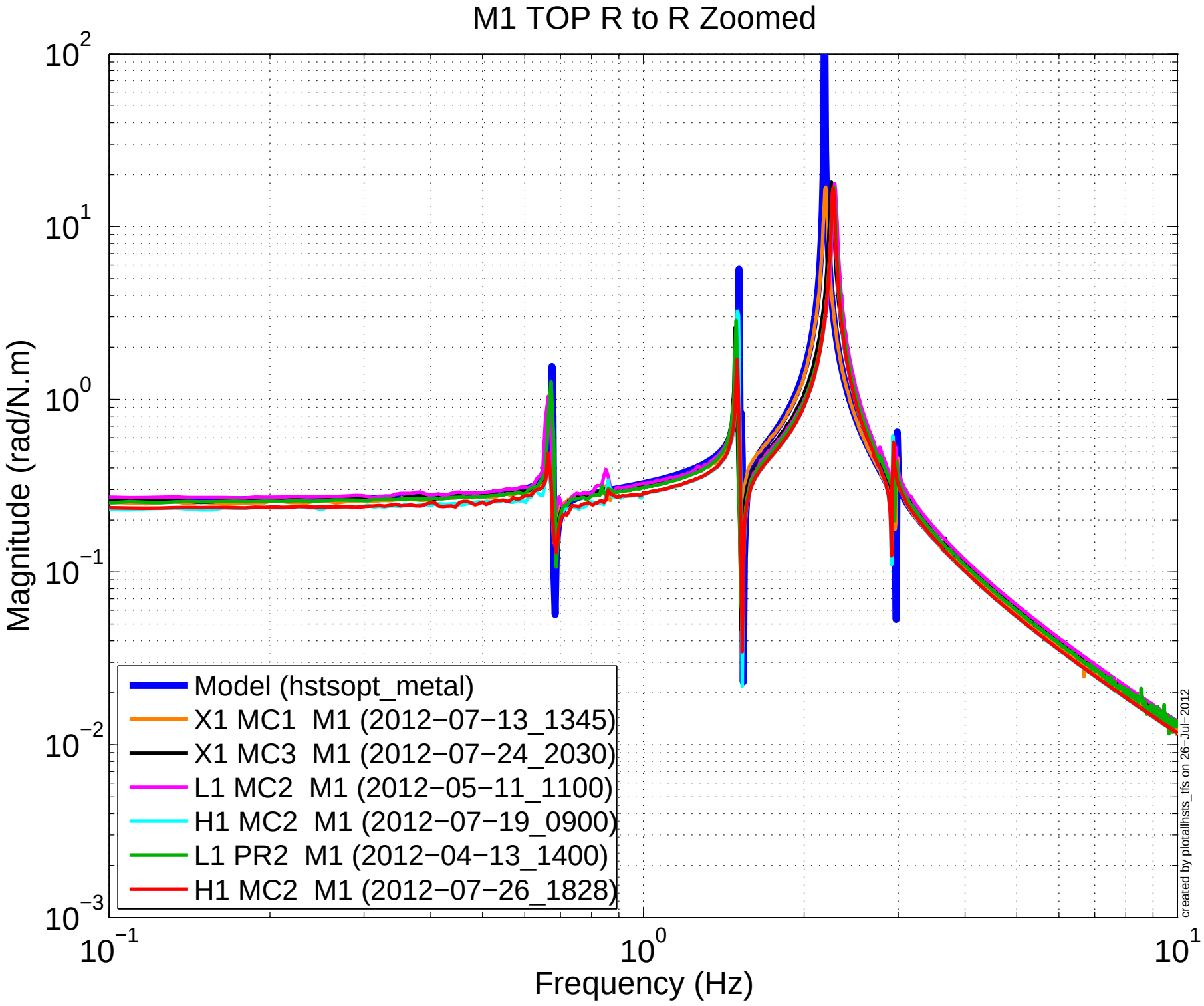
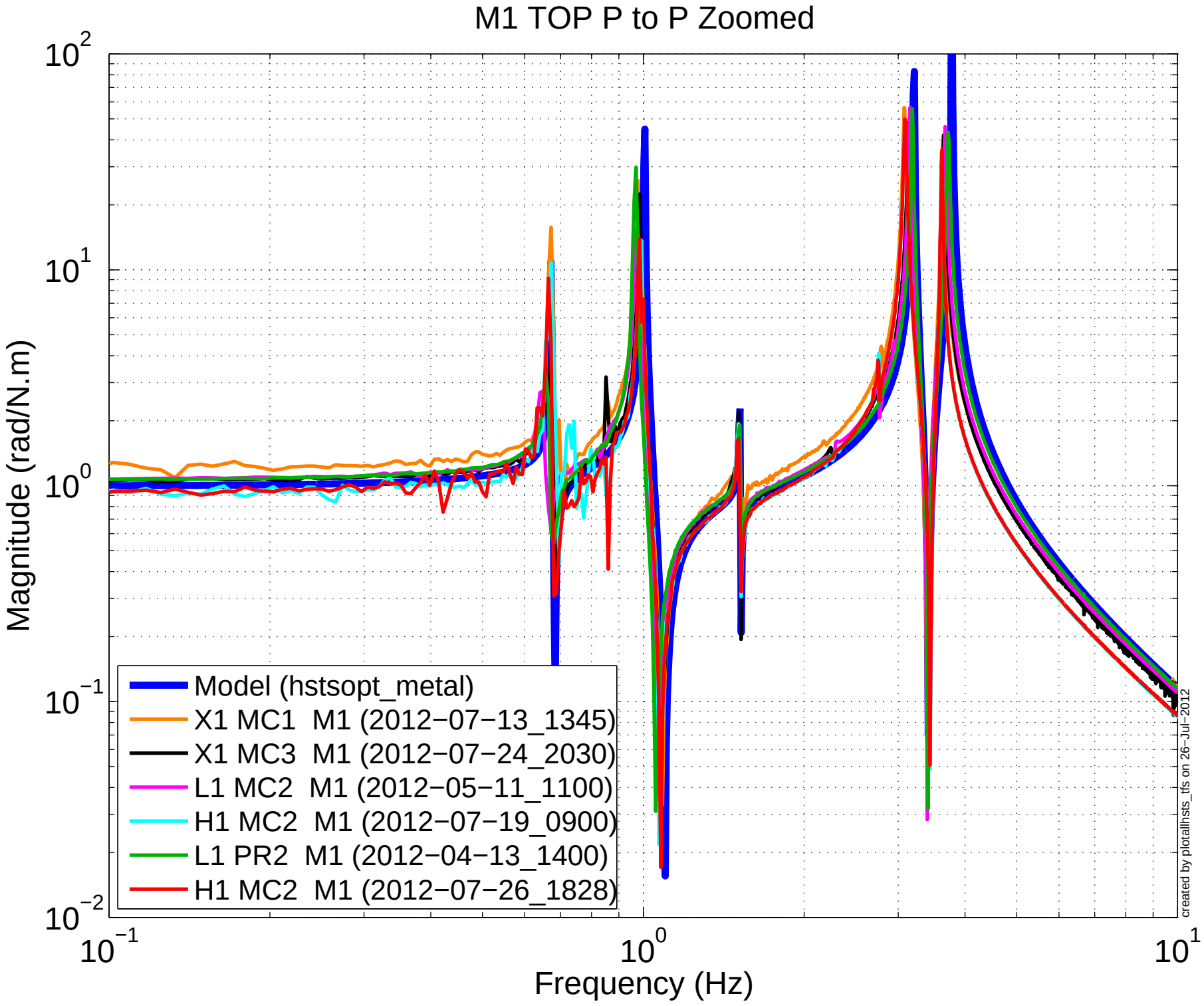
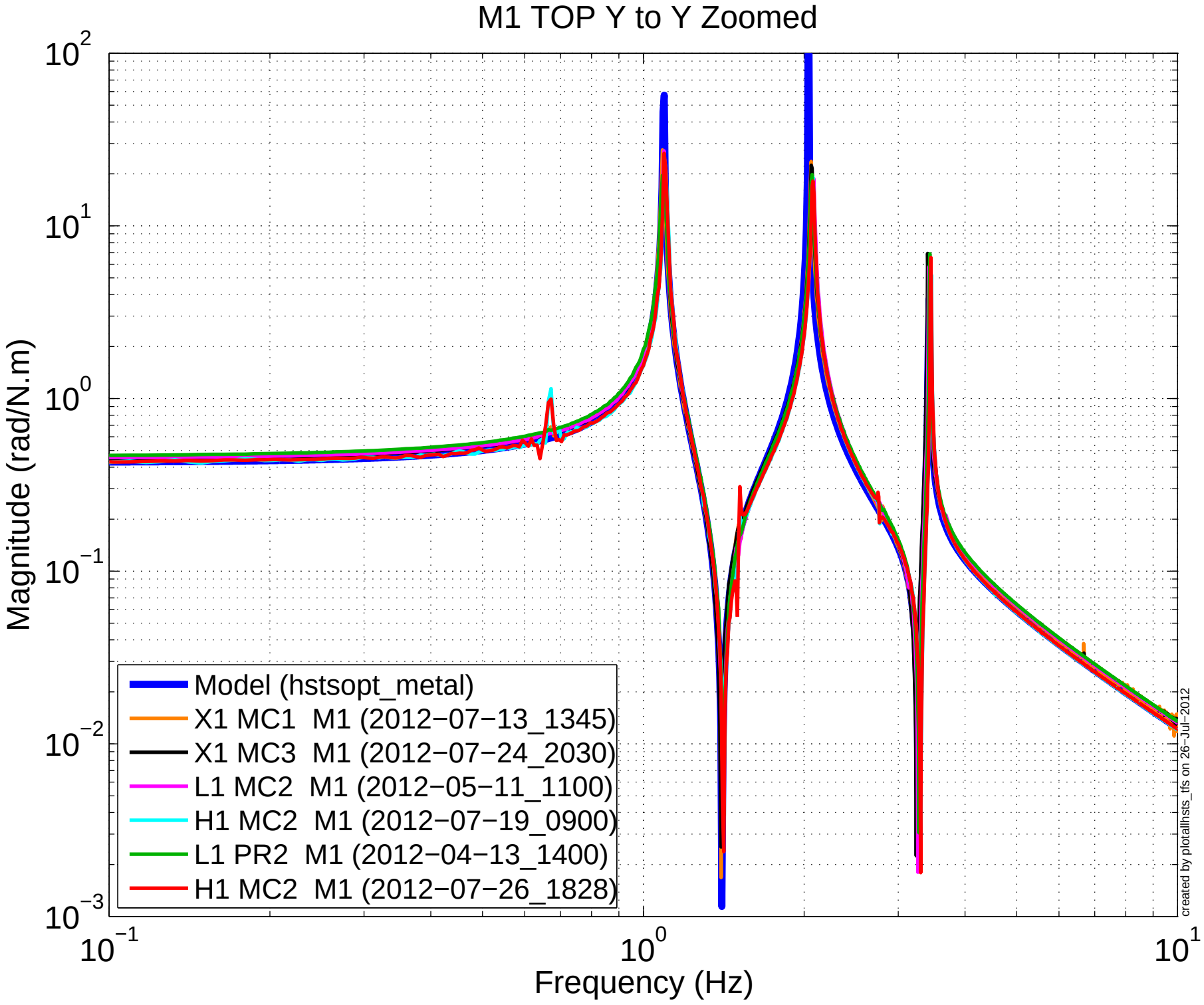

M1 TOP L to L Zoomed
Magnitude (m/N)
Frequency (Hz)
Model (hstsopt_metal)
X1 MC1 M1 (2012−07−13_1345)
X1 MC3 M1 (2012−07−24_2030)
L1 MC2 M1 (2012−05−11_1100)
H1 MC2 M1 (2012−07−19_0900)
L1 PR2 M1 (2012−04−13_1400)
H1 MC2 M1 (2012−07−26_1828)
created by plotallhsts_tfs on 26−Jul−2012


M1 TOP T to T Zoomed
Magnitude (m/N)
Frequency (Hz)
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-1}
10^{0}
10^{1}
Model (hstsopt_metal)
X1 MC1 M1 (2012−07−13_1345)
X1 MC3 M1 (2012−07−24_2030)
L1 MC2 M1 (2012−05−11_1100)
H1 MC2 M1 (2012−07−19_0900)
L1 PR2 M1 (2012−04−13_1400)
H1 MC2 M1 (2012−07−26_1828)
created by plotallhsts_tfs on 26−Jul−2012


M1 TOP V to V Zoomed
Magnitude (m/N)
Frequency (Hz)
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
10^{-1}
10^{0}
10^{1}
Model (hstsopt_metal)
X1 MC1 M1 (2012−07−13_1345)
X1 MC3 M1 (2012−07−24_2030)
L1 MC2 M1 (2012−05−11_1100)
H1 MC2 M1 (2012−07−19_0900)
L1 PR2 M1 (2012−04−13_1400)
H1 MC2 M1 (2012−07−26_1828)
created by plotallhsts_tfs on 26−Jul−2012


M1 TOP R to R Zoomed
Magnitude (rad/N.m)
Frequency (Hz)
10^{2}
10^{1}
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-1}
10^{0}
10^{1}
Model (hstsopt_metal)
X1 MC1 M1 (2012−07−13_1345)
X1 MC3 M1 (2012−07−24_2030)
L1 MC2 M1 (2012−05−11_1100)
H1 MC2 M1 (2012−07−19_0900)
L1 PR2 M1 (2012−04−13_1400)
H1 MC2 M1 (2012−07−26_1828)
created by plotallhsts_tfs on 26−Jul−2012


M1 TOP P to P Zoomed
Magnitude (rad/N.m)
Frequency (Hz)
10^{2}
10^{1}
10^{0}
10^{-1}
10^{-2}
10^{-1}
10^{0}
10^{1}
Model (hstsopt_metal)
X1 MC1 M1 (2012−07−13_1345)
X1 MC3 M1 (2012−07−24_2030)
L1 MC2 M1 (2012−05−11_1100)
H1 MC2 M1 (2012−07−19_0900)
L1 PR2 M1 (2012−04−13_1400)
H1 MC2 M1 (2012−07−26_1828)
created by plotallhsts_tfs on 26−Jul−2012


M1 TOP Y to Y Zoomed
Magnitude (rad/N.m)
Frequency (Hz)
Model (hstsopt_metal)
X1 MC1 M1 (2012−07−13_1345)
X1 MC3 M1 (2012−07−24_2030)
L1 MC2 M1 (2012−05−11_1100)
H1 MC2 M1 (2012−07−19_0900)
L1 PR2 M1 (2012−04−13_1400)
H1 MC2 M1 (2012−07−26_1828)
created by plotallhsts_tfs on 26−Jul−2012