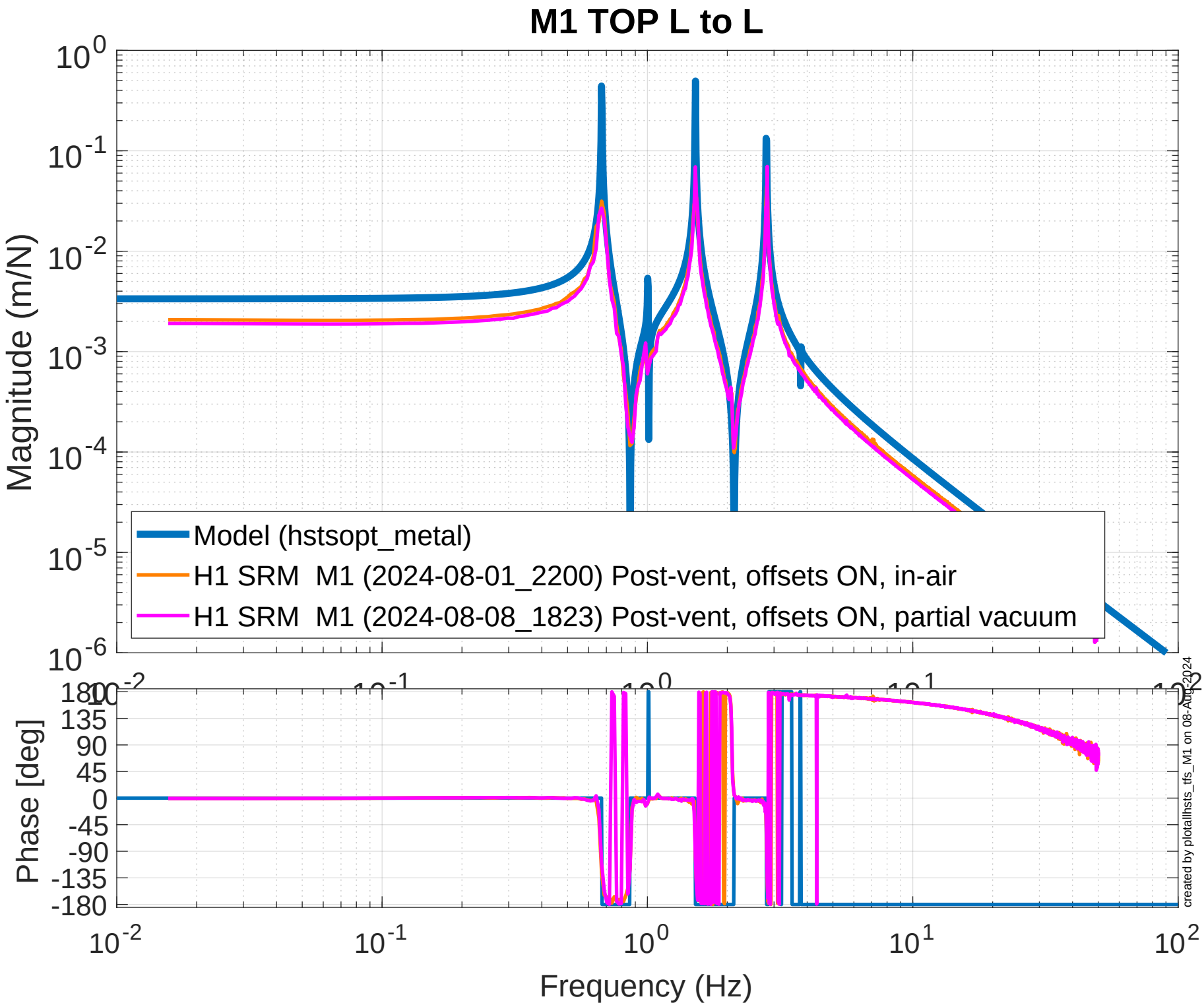
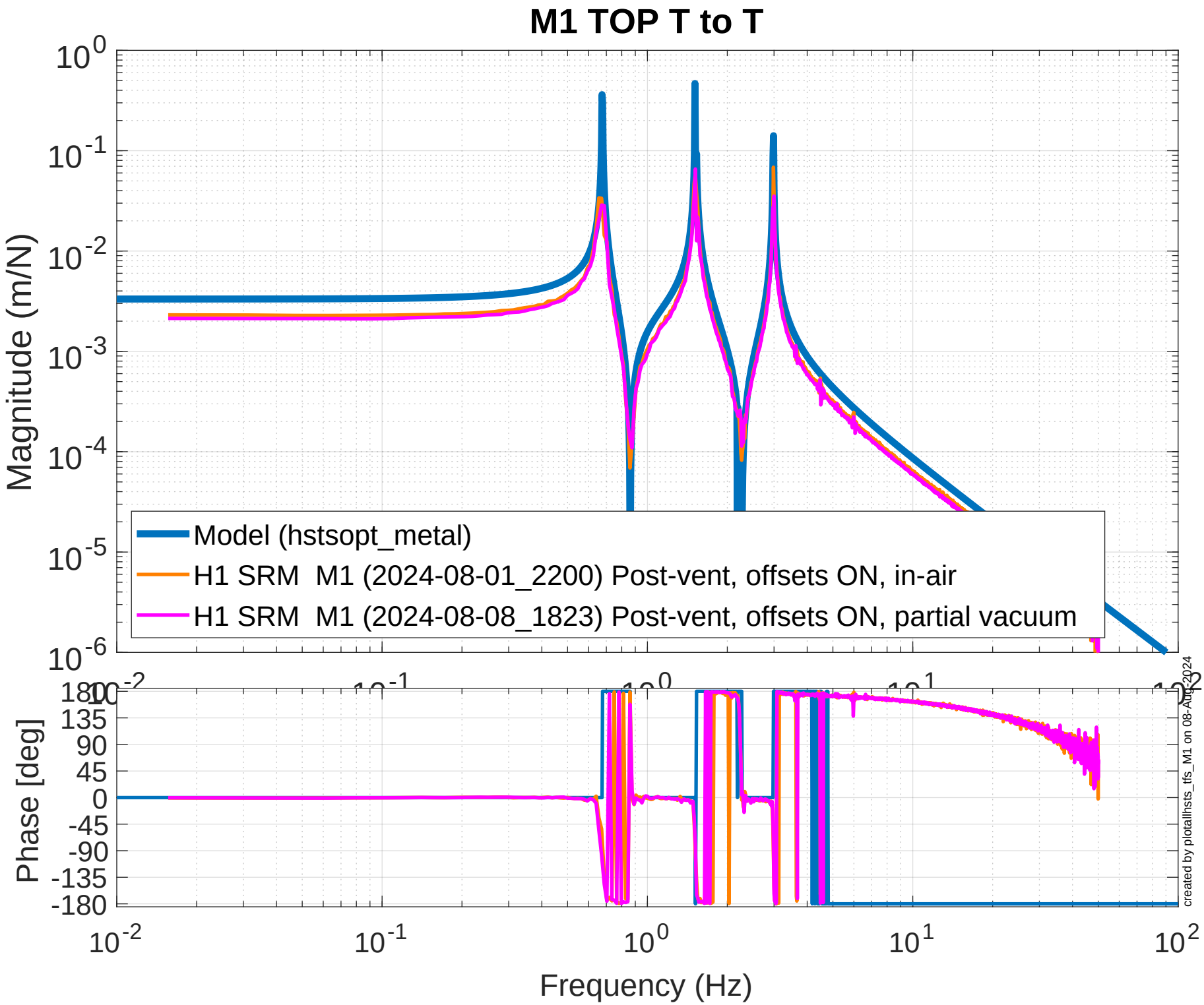
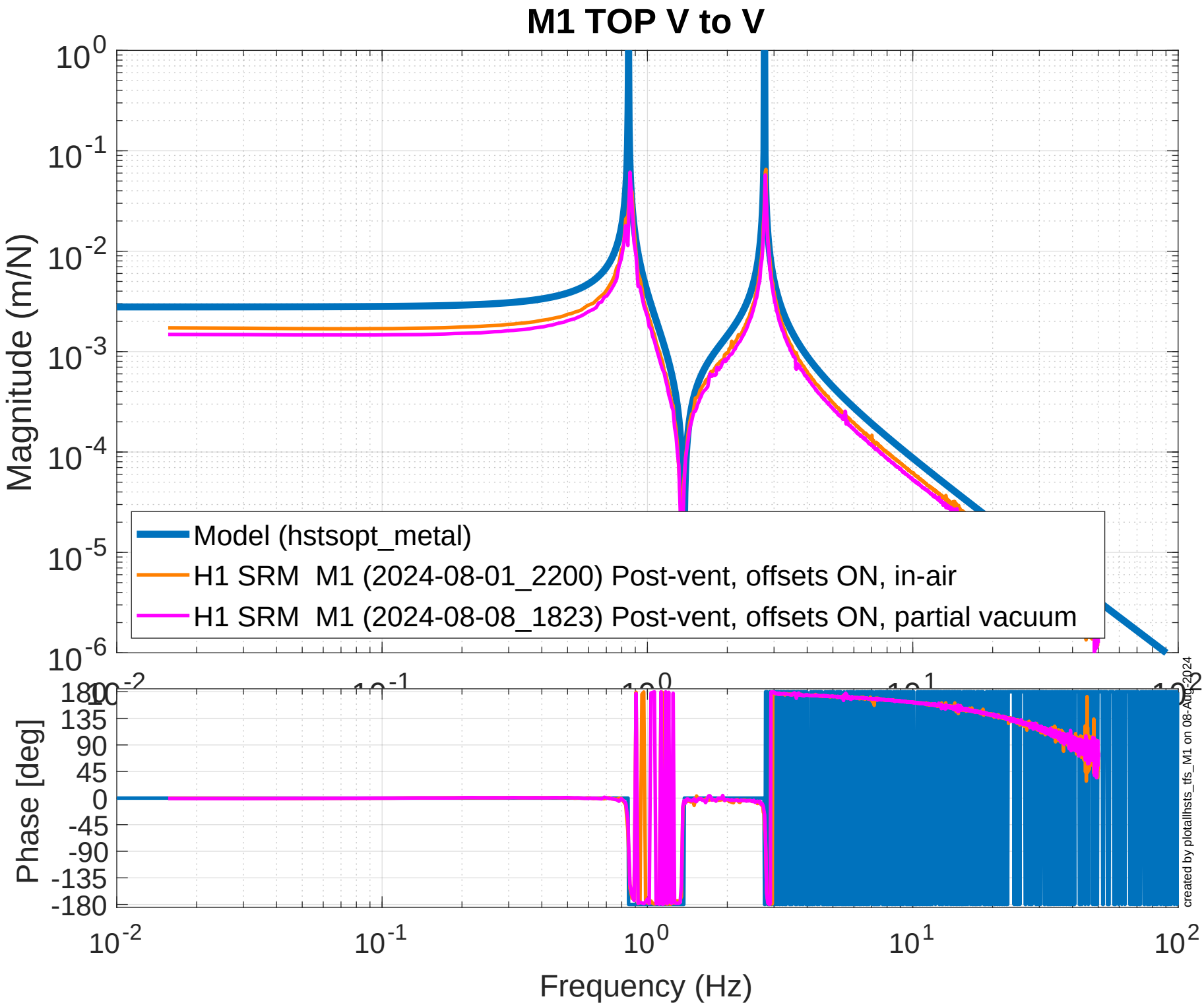
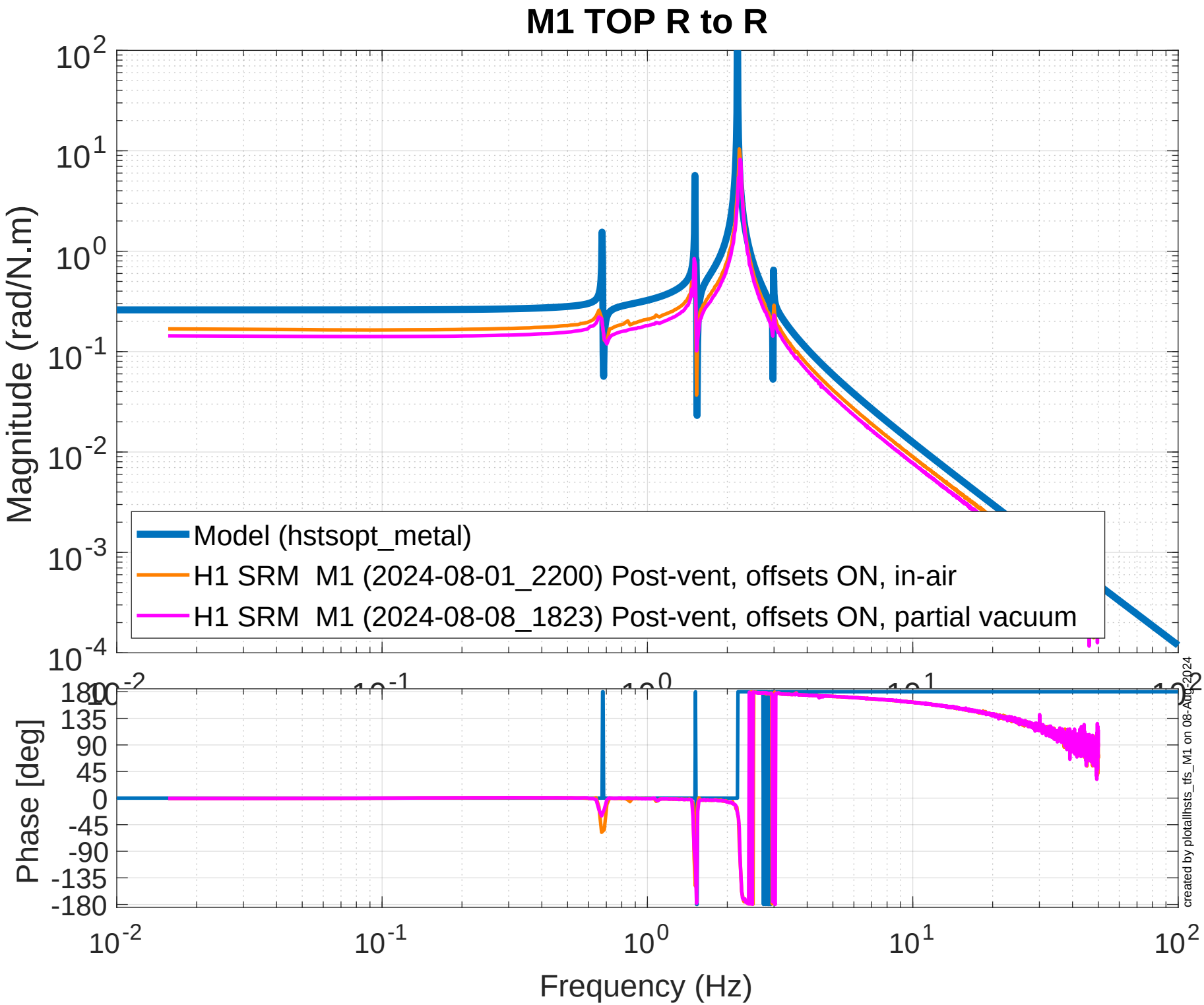
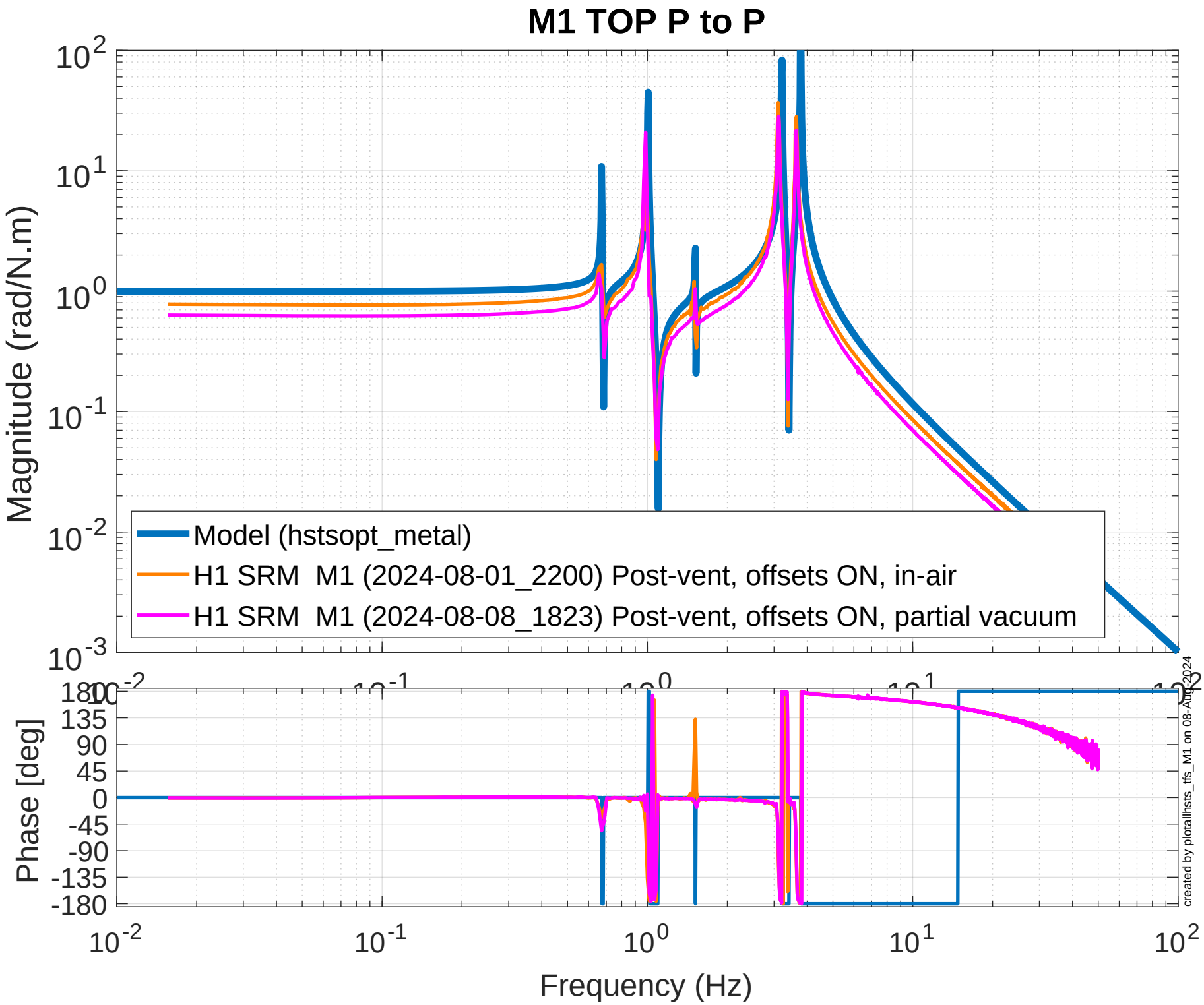
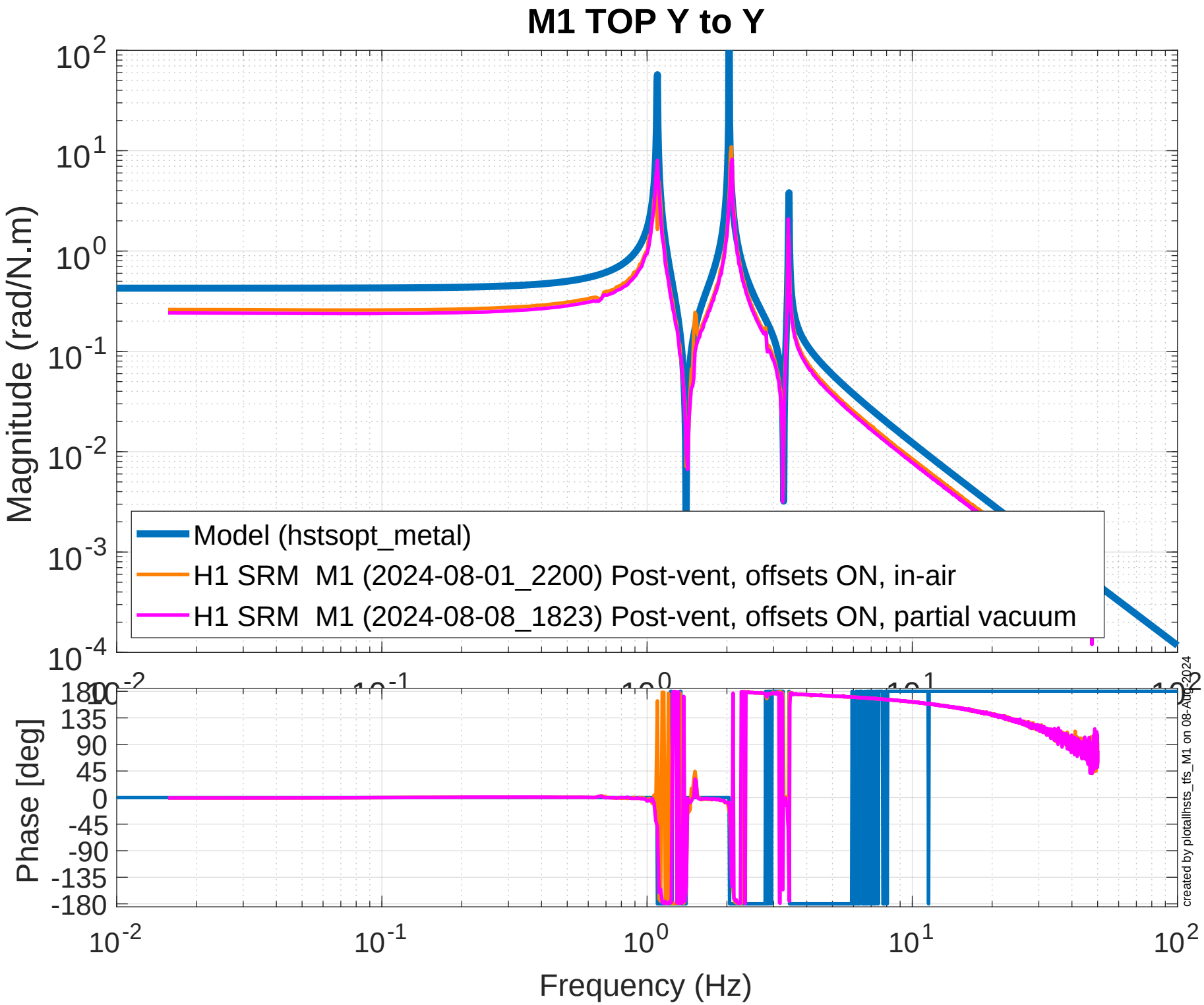

M1 TOP L to L
Magnitude (m/N)
Model (hstsopt_metal)
H1 SRM M1 (2024-08-01_2200) Post-vent, offsets ON, in-air
H1 SRM M1 (2024-08-08_1823) Post-vent, offsets ON, partial vacuum
Phase [deg]
Frequency (Hz)
created by plotallhsts_tfs_M1 on 08-Aug-2024


M1 TOP T to T
Magnitude (m/N)
Phase [deg]
Frequency (Hz)
Model (hstsopt_metal)
H1 SRM M1 (2024-08-01_2200) Post-vent, offsets ON, in-air
H1 SRM M1 (2024-08-08_1823) Post-vent, offsets ON, partial vacuum
created by plotallhsts_tfs_M1 on 08-Aug-2024


M1 TOP V to V
Magnitude (m/N)
Phase [deg]
Frequency (Hz)
Model (hstsopt_metal)
H1 SRM M1 (2024-08-01_2200) Post-vent, offsets ON, in-air
H1 SRM M1 (2024-08-08_1823) Post-vent, offsets ON, partial vacuum
created by plotallhsts_tfs_M1 on 08-Aug-2024


M1 TOP R to R
Magnitude (rad/N.m)
Phase [deg]
Frequency (Hz)
Model (hstsopt_metal)
H1 SRM M1 (2024-08-01_2200) Post-vent, offsets ON, in-air
H1 SRM M1 (2024-08-08_1823) Post-vent, offsets ON, partial vacuum
created by plotallhsts_tfs_M1 on 08-Aug-2024


M1 TOP P to P
Magnitude (rad/N.m)
Phase [deg]
Frequency (Hz)
Model (hstsopt_metal)
H1 SRM M1 (2024-08-01_2200) Post-vent, offsets ON, in-air
H1 SRM M1 (2024-08-08_1823) Post-vent, offsets ON, partial vacuum
created by plotallhsts_tfs_M1 on 08-Aug-2024


M1 TOP Y to Y
Magnitude (rad/N.m)
Phase [deg]
Frequency (Hz)
Model (hstsopt_metal)
H1 SRM M1 (2024-08-01_2200) Post-vent, offsets ON, in-air
H1 SRM M1 (2024-08-08_1823) Post-vent, offsets ON, partial vacuum
created by plotallhsts_tfs_M1 on 08-Aug-2024