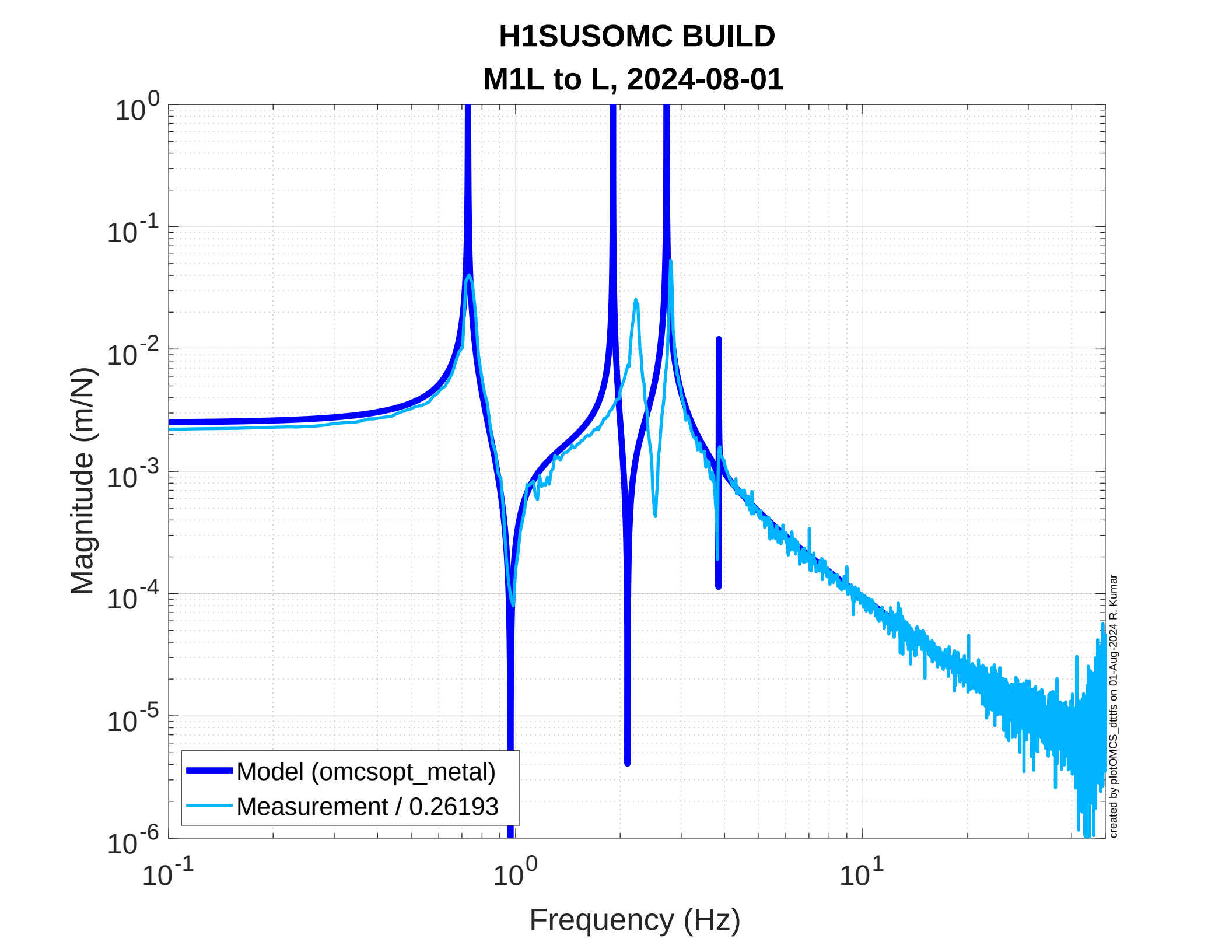
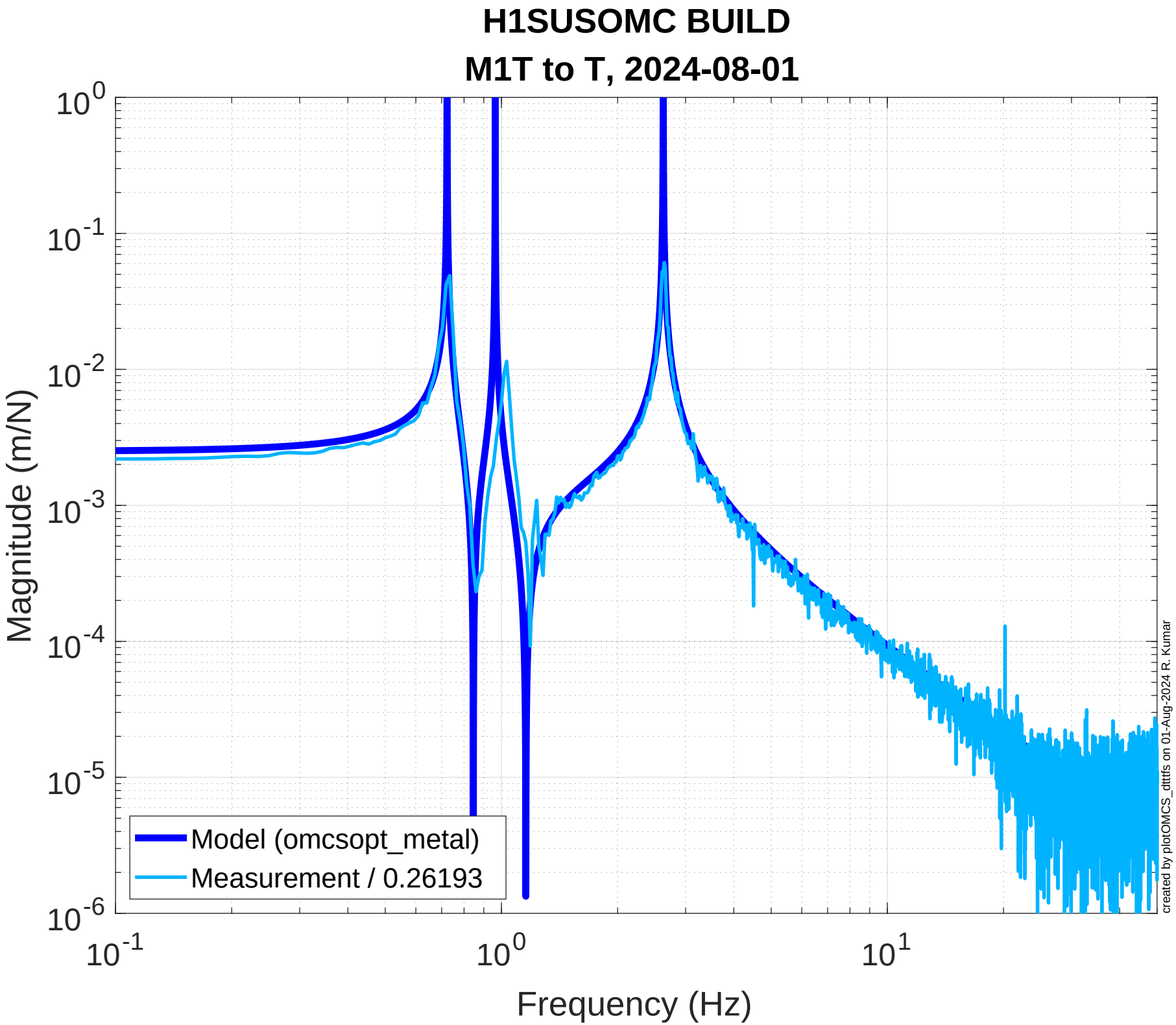
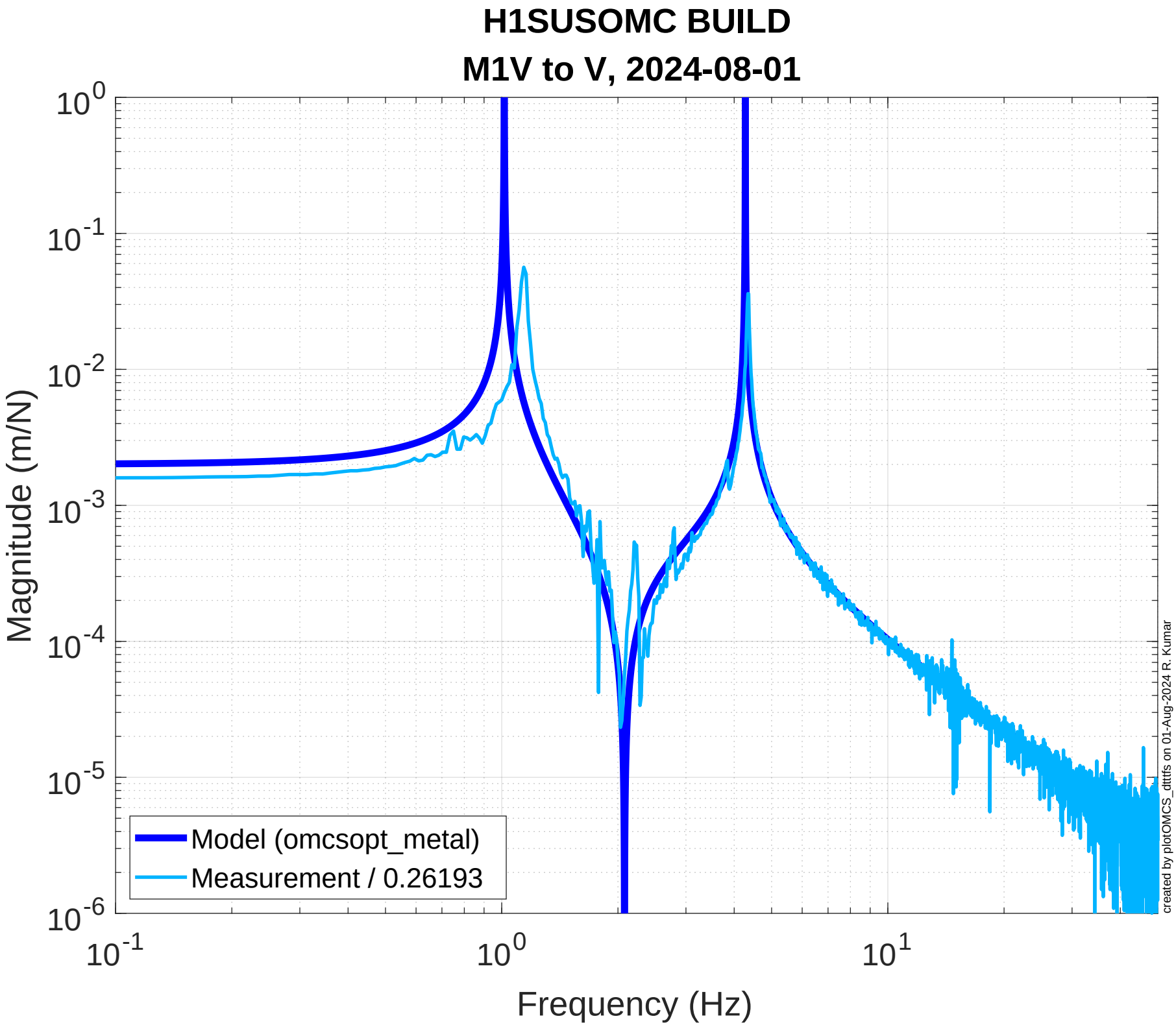
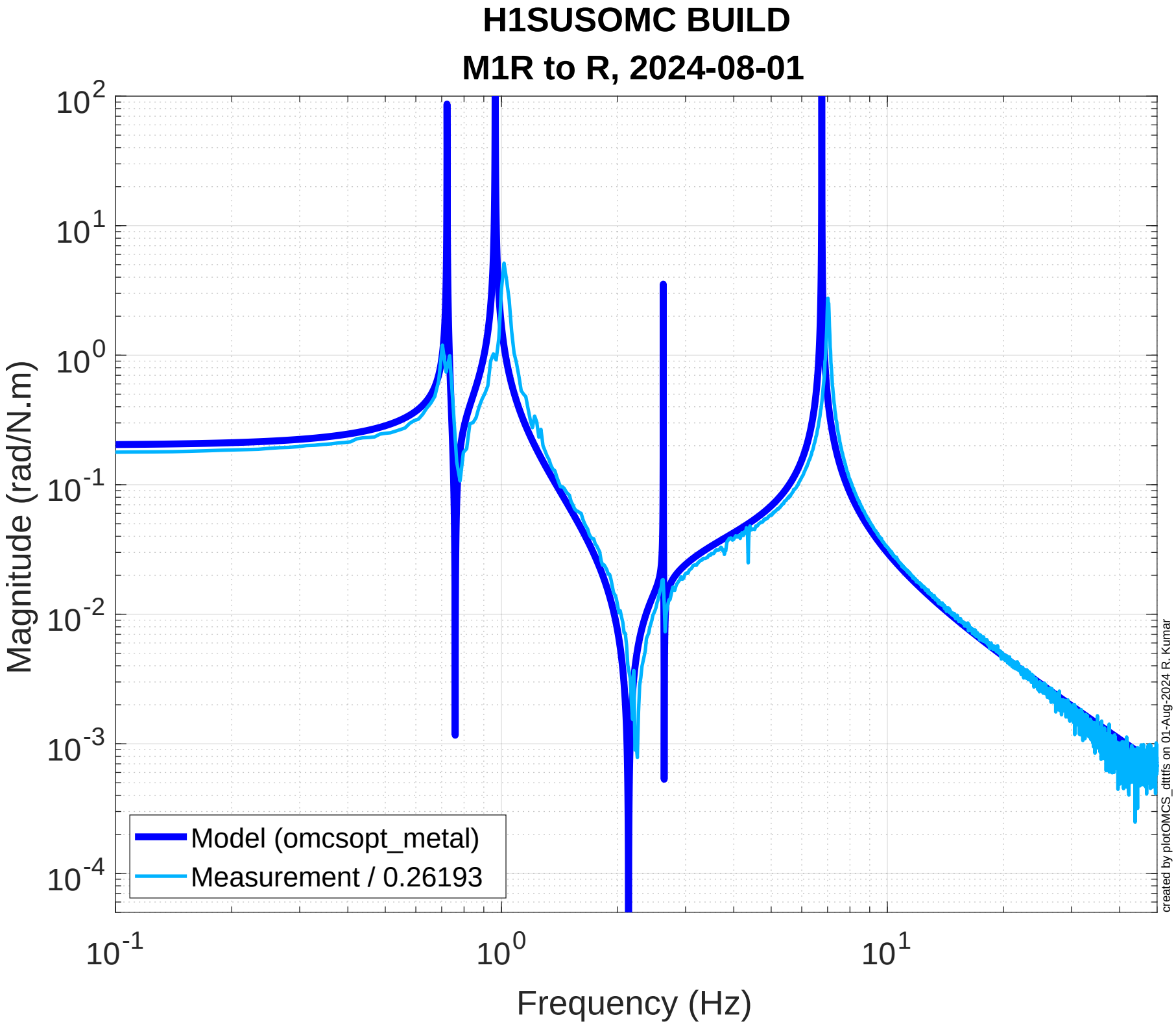
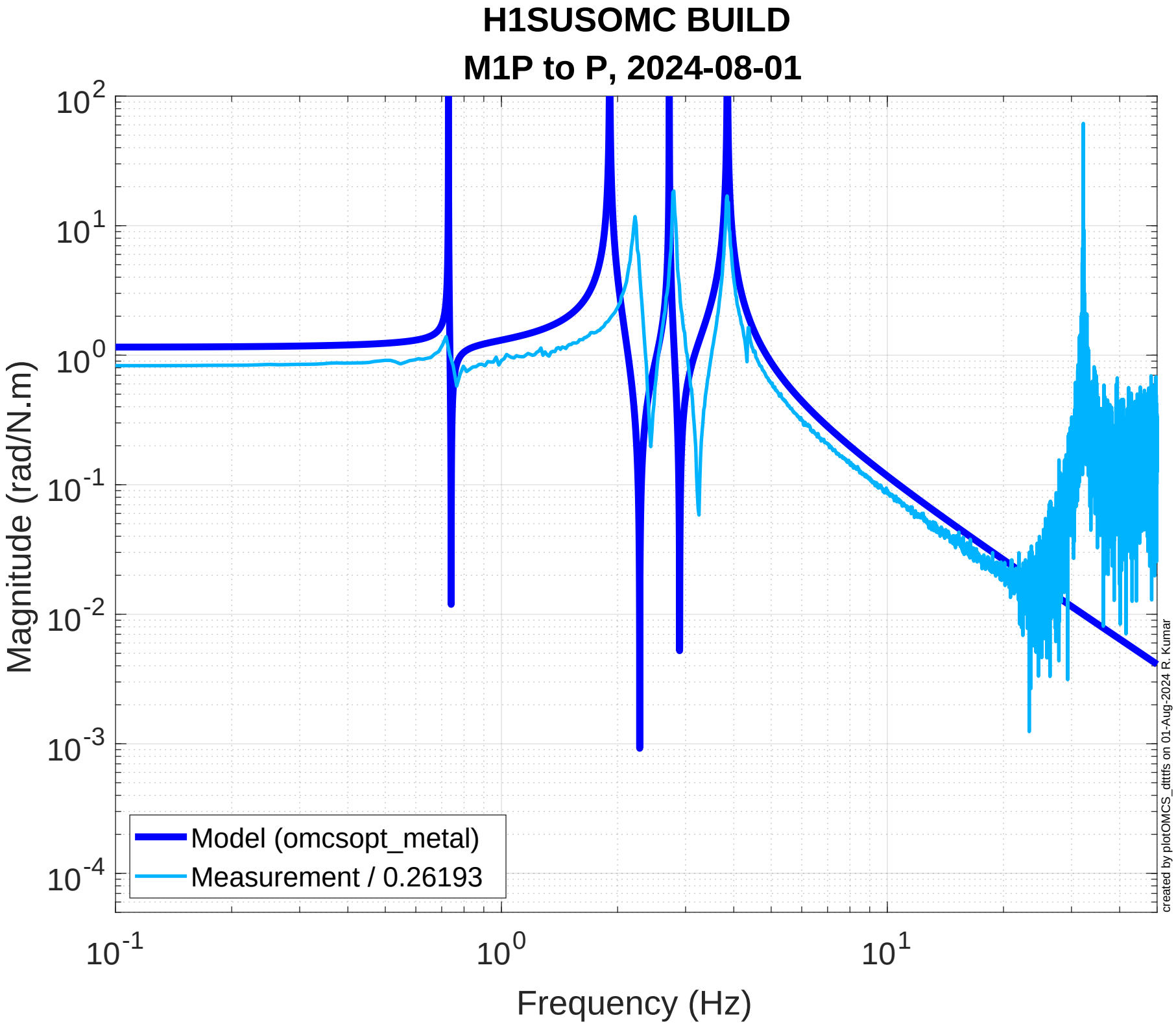
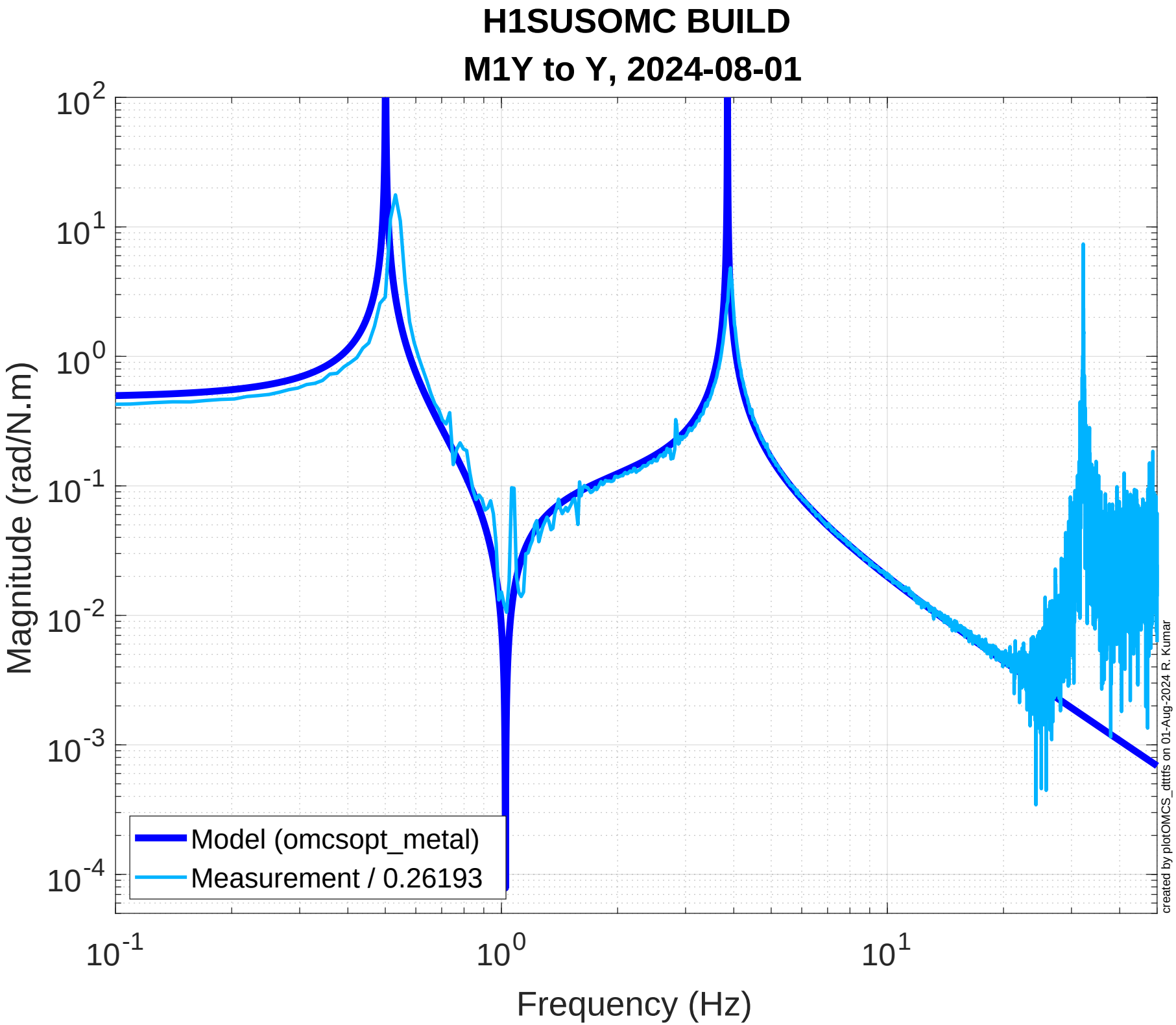

H1SUSOMC BUILD
M1L to L, 2024-08-01
Magnitude (m/N)
Frequency (Hz)
Model (omcsopt_metal)
Measurement / 0.26193
created by plotOMCS_dttfs on 01-Aug-2024 R. Kumar


H1SUSOMC BUILD
M1T to T, 2024-08-01
Magnitude (m/N)
Frequency (Hz)
Model (omcsopt_metal)
Measurement / 0.26193
created by plotOMCS_dttfs on 01-Aug-2024 R. Kumar


H1SUSOMC BUILD
M1V to V, 2024-08-01
Magnitude (m/N)
Frequency (Hz)
Model (omcsopt_metal)
Measurement / 0.26193
created by plotOMCS_dttfs on 01-Aug-2024 R. Kumar

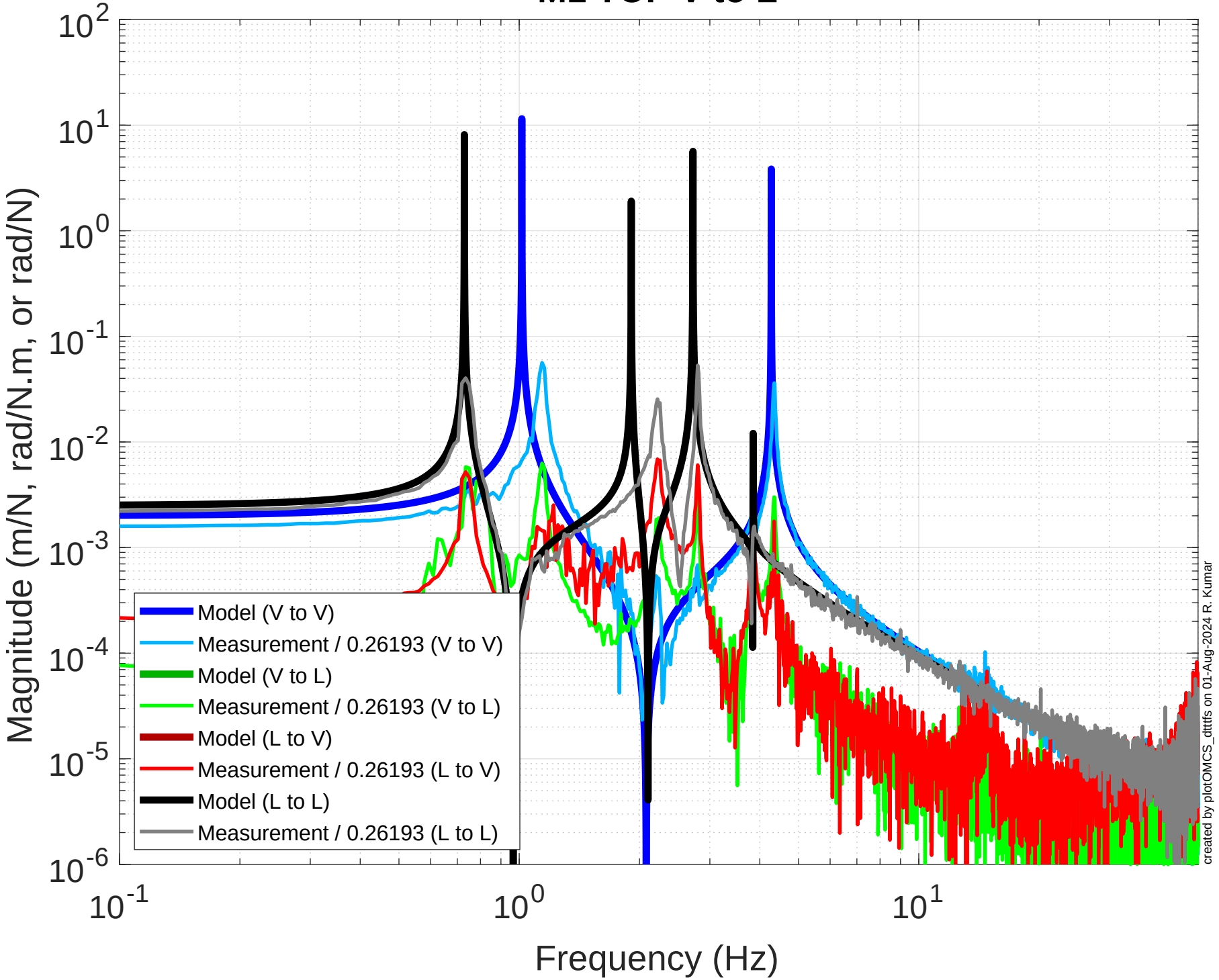

H1SUSOMC BUILD
M1R to R, 2024-08-01
Magnitude (rad/N.m)
Frequency (Hz)
Model (omcsopt_metal)
Measurement / 0.26193
created by plotOMCS_dttfs on 01-Aug-2024 R. Kumar

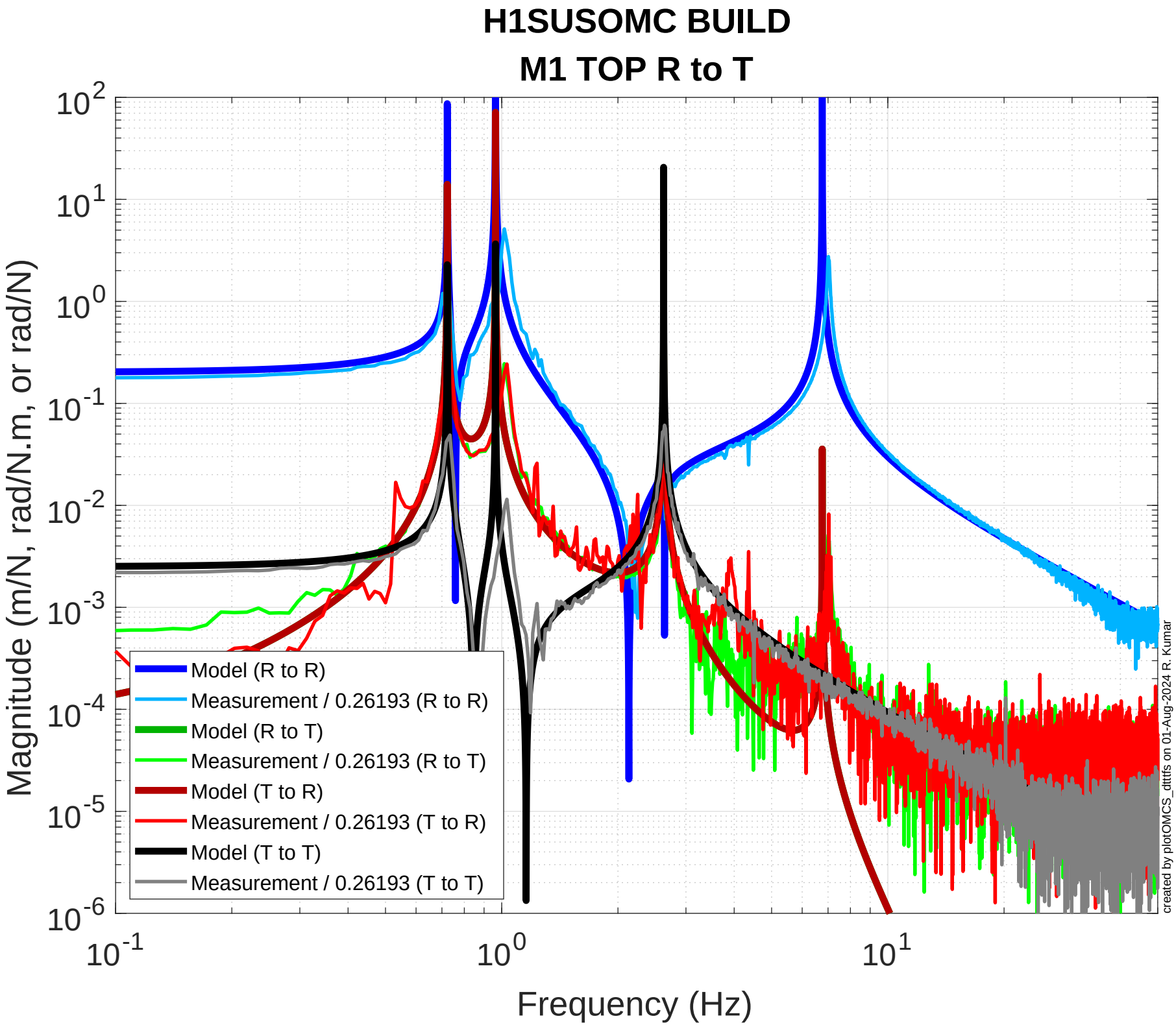

H1SUSOMC BUILD
M1P to P, 2024-08-01
Magnitude (rad/N.m)
Frequency (Hz)
Model (omcsopt_metal)
Measurement / 0.26193
created by plotOMCS_dttfs on 01-Aug-2024 R. Kumar

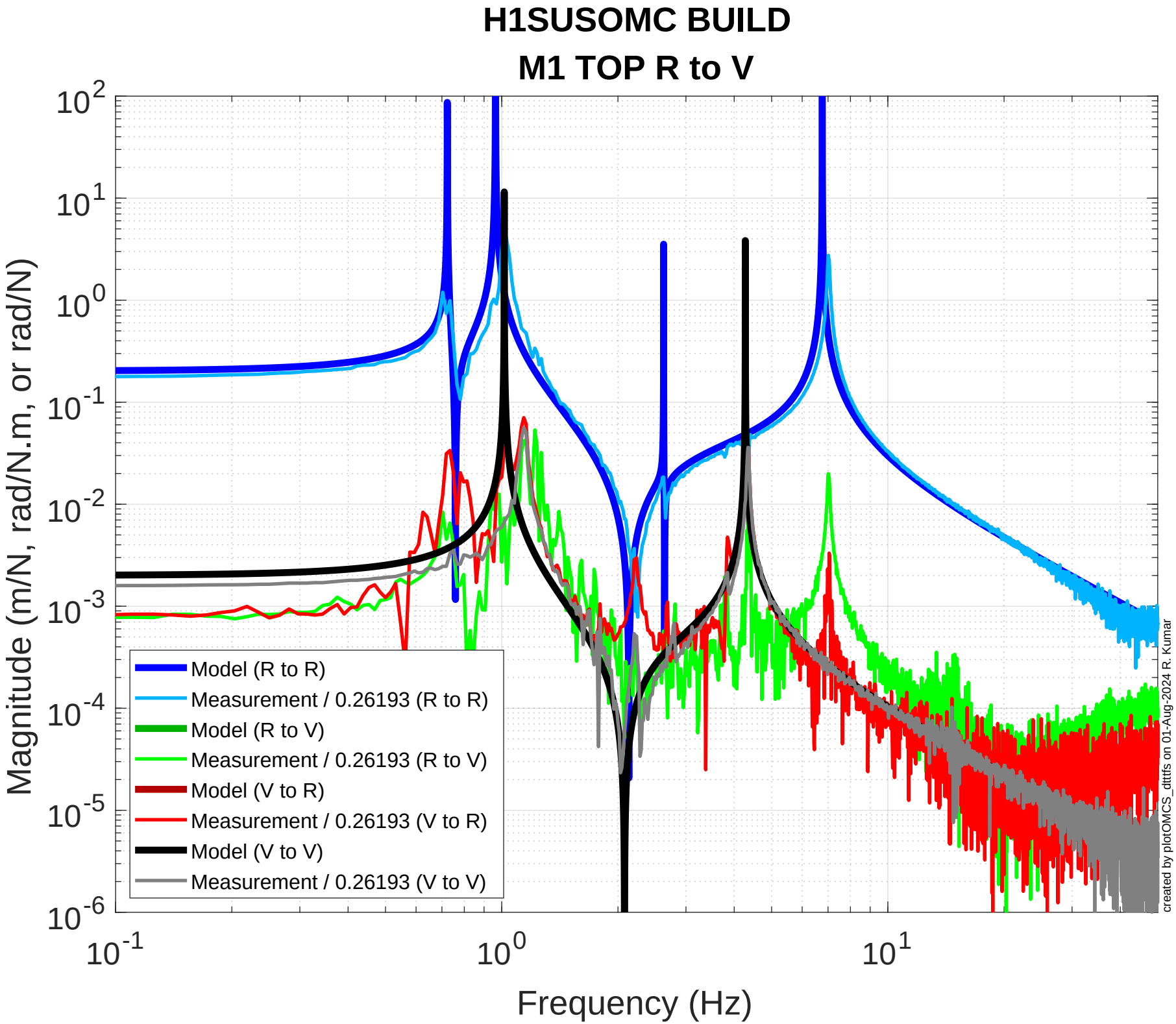

H1SUSOMC BUILD
M1Y to Y, 2024-08-01
Magnitude (rad/N.m)
Frequency (Hz)
Model (omcsopt_metal)
Measurement / 0.26193
created by plotOMCS_dttfs on 01-Aug-2024 R. Kumar

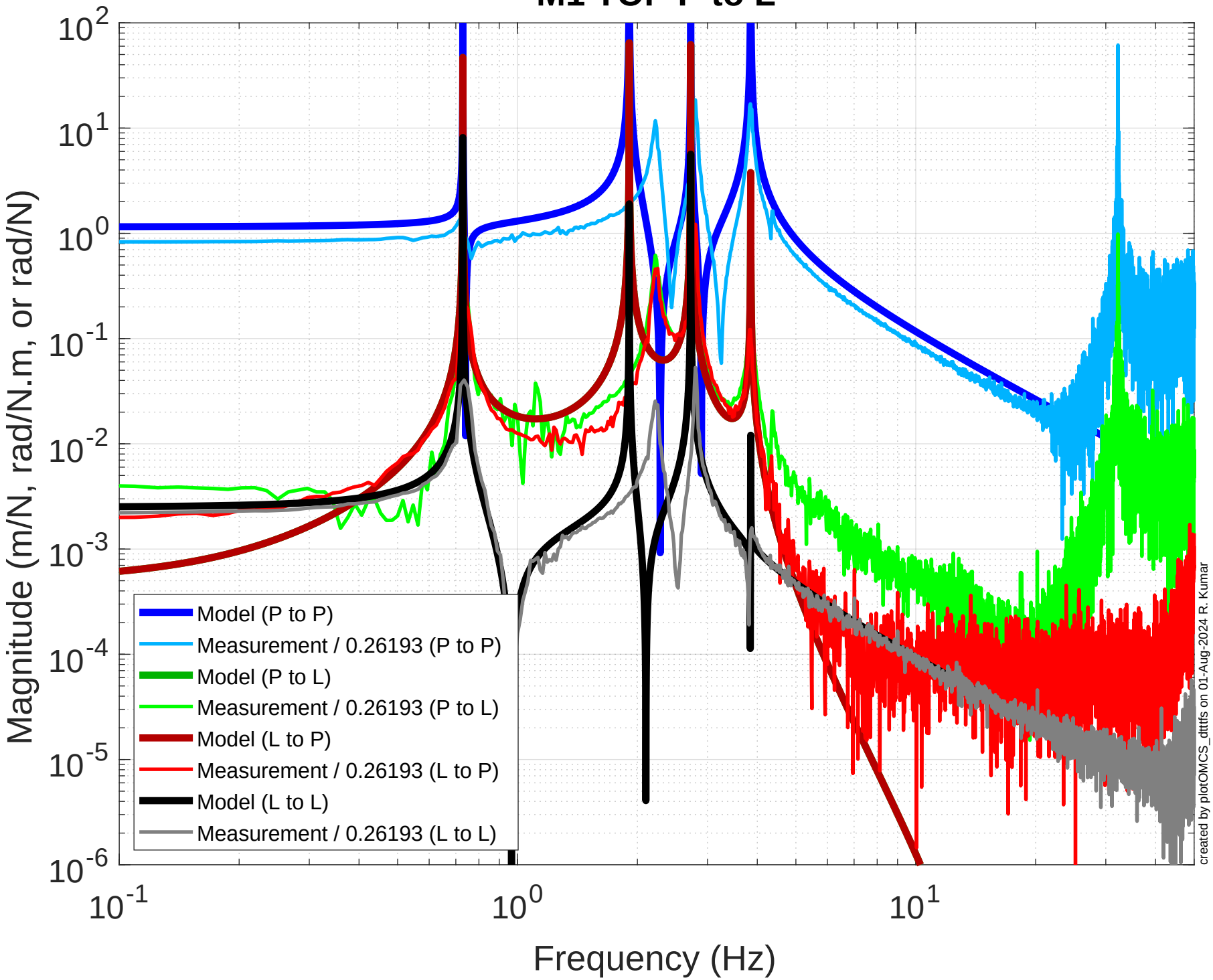
H1SUSOMC BUILD

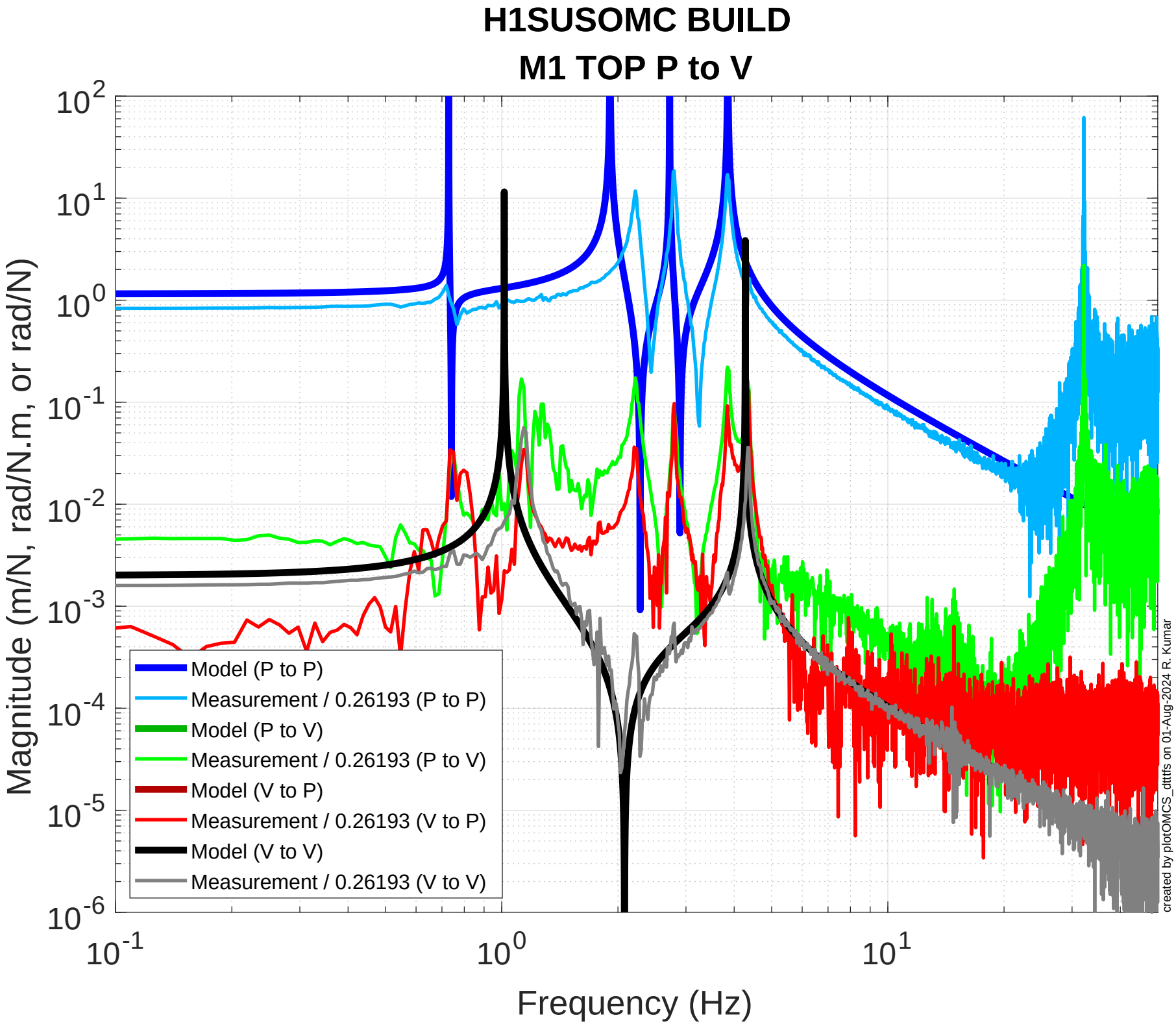
M1 TOP V to L

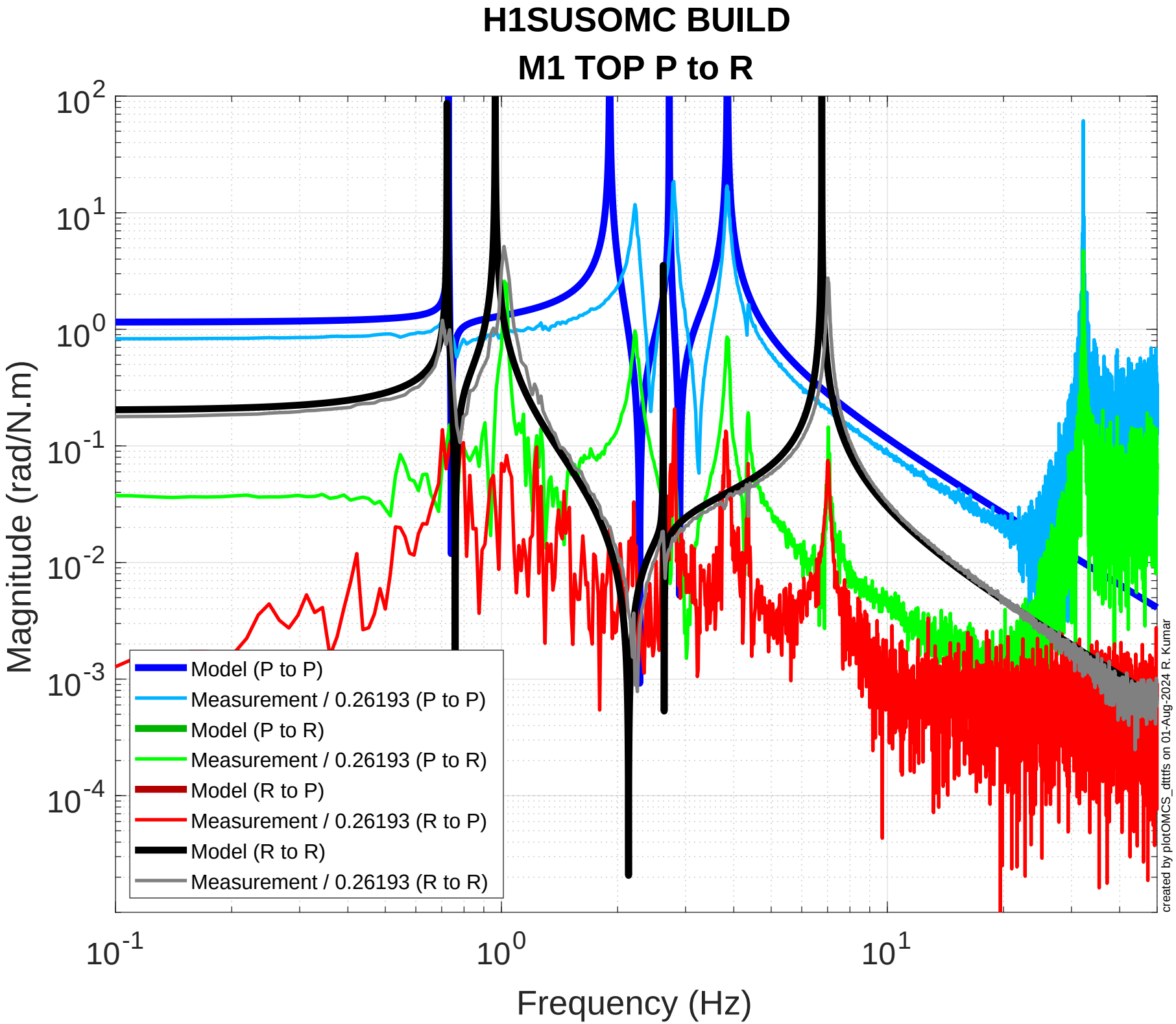


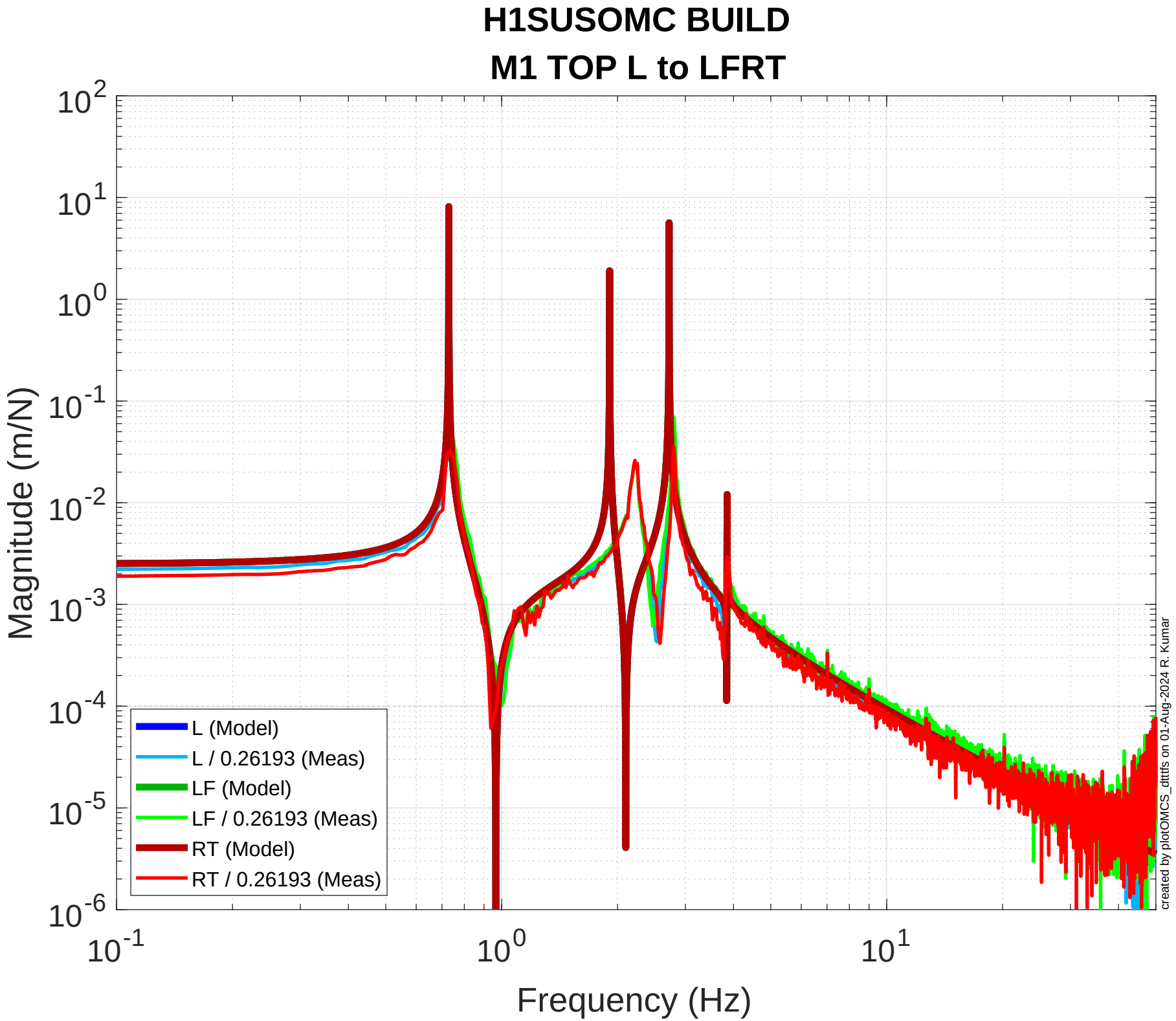

H1SUSOMC BUILD
M1 TOP R to T
Magnitude (m/N, rad/N.m, or rad/N)
Frequency (Hz)
Model (R to R)
Measurement / 0.26193 (R to R)
Model (R to T)
Measurement / 0.26193 (R to T)
Model (T to R)
Measurement / 0.26193 (T to R)
Model (T to T)
Measurement / 0.26193 (T to T)
created by plotOMCS_dttfs on 01-Aug-2024 R. Kumar

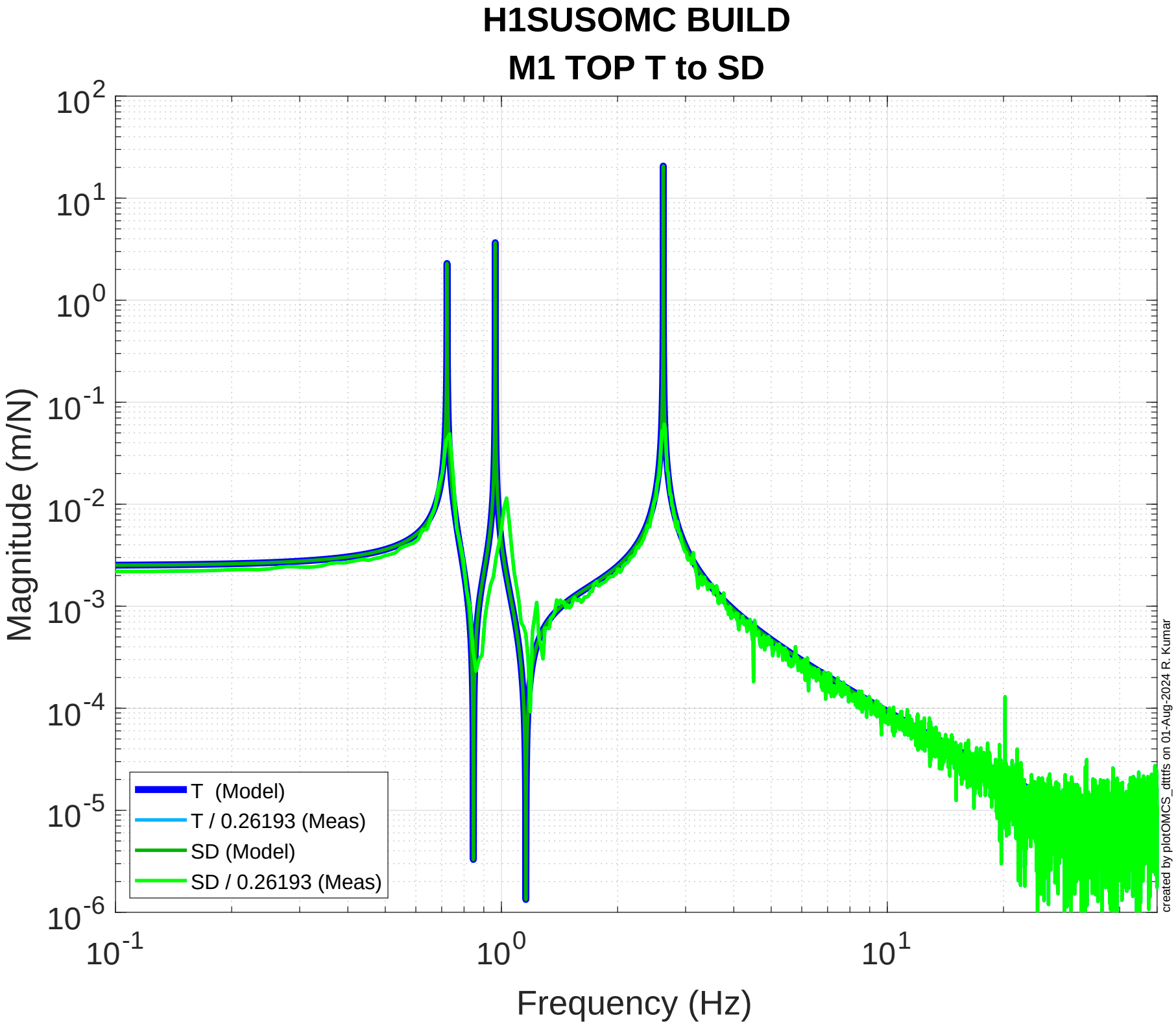

H1SUSOMC BUILD
M1 TOP R to V
Magnitude (m/N, rad/N.m, or rad/N)
Frequency (Hz)
Model (R to R)
Measurement / 0.26193 (R to R)
Model (R to V)
Measurement / 0.26193 (R to V)
Model (V to R)
Measurement / 0.26193 (V to R)
Model (V to V)
Measurement / 0.26193 (V to V)
created by plotOMCS_dtttfs on 01-Aug-2024 R. Kumar

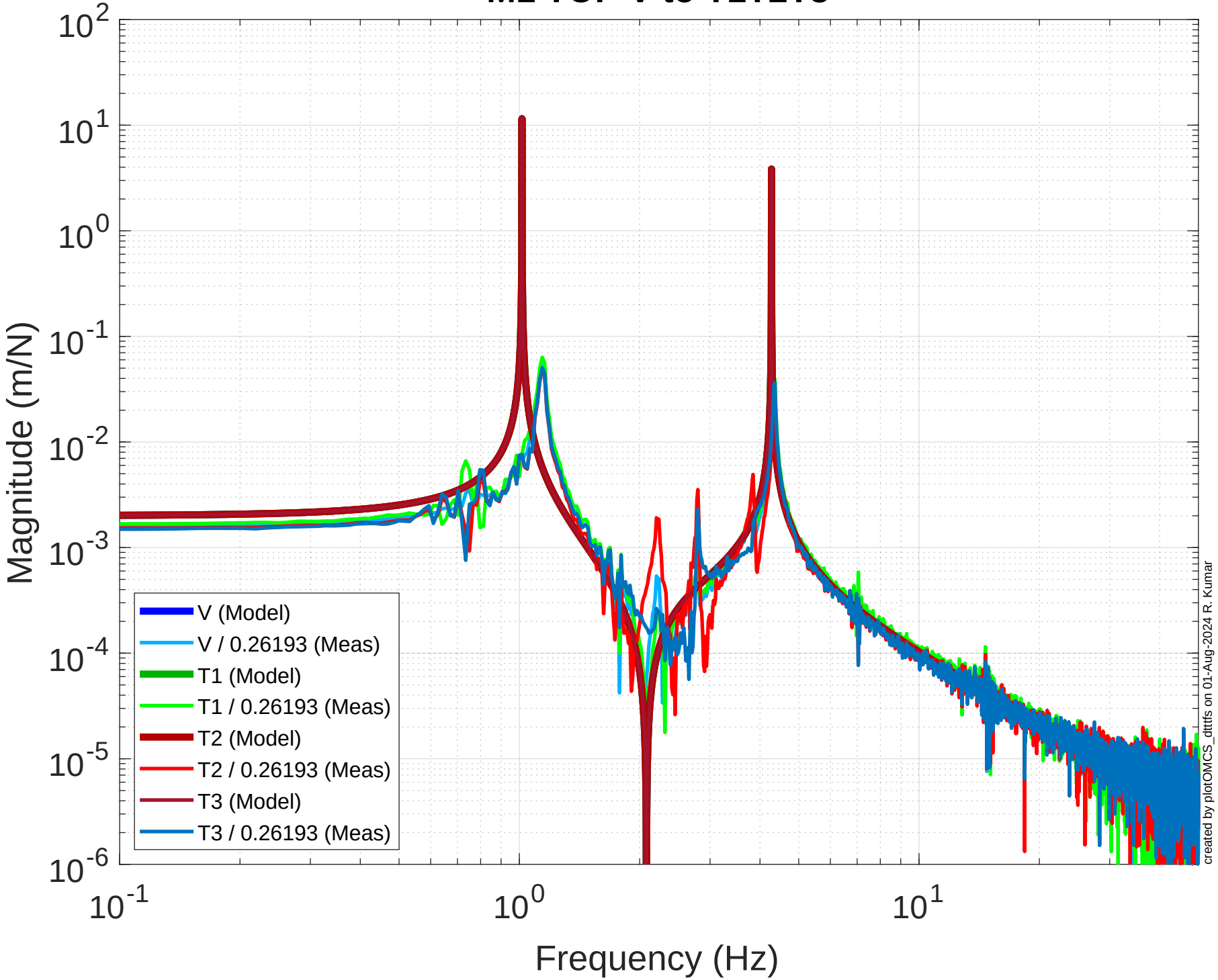

H1SUSOMC BUILD
M1 TOP P to L
Magnitude (m/N, rad/N.m, or rad/N)
Frequency (Hz)
Model (P to P)
Measurement / 0.26193 (P to P)
Model (P to L)
Measurement / 0.26193 (P to L)
Model (L to P)
Measurement / 0.26193 (L to P)
Model (L to L)
Measurement / 0.26193 (L to L)
created by plotOMCS_dtttfs on 01-Aug-2024 R. Kumar

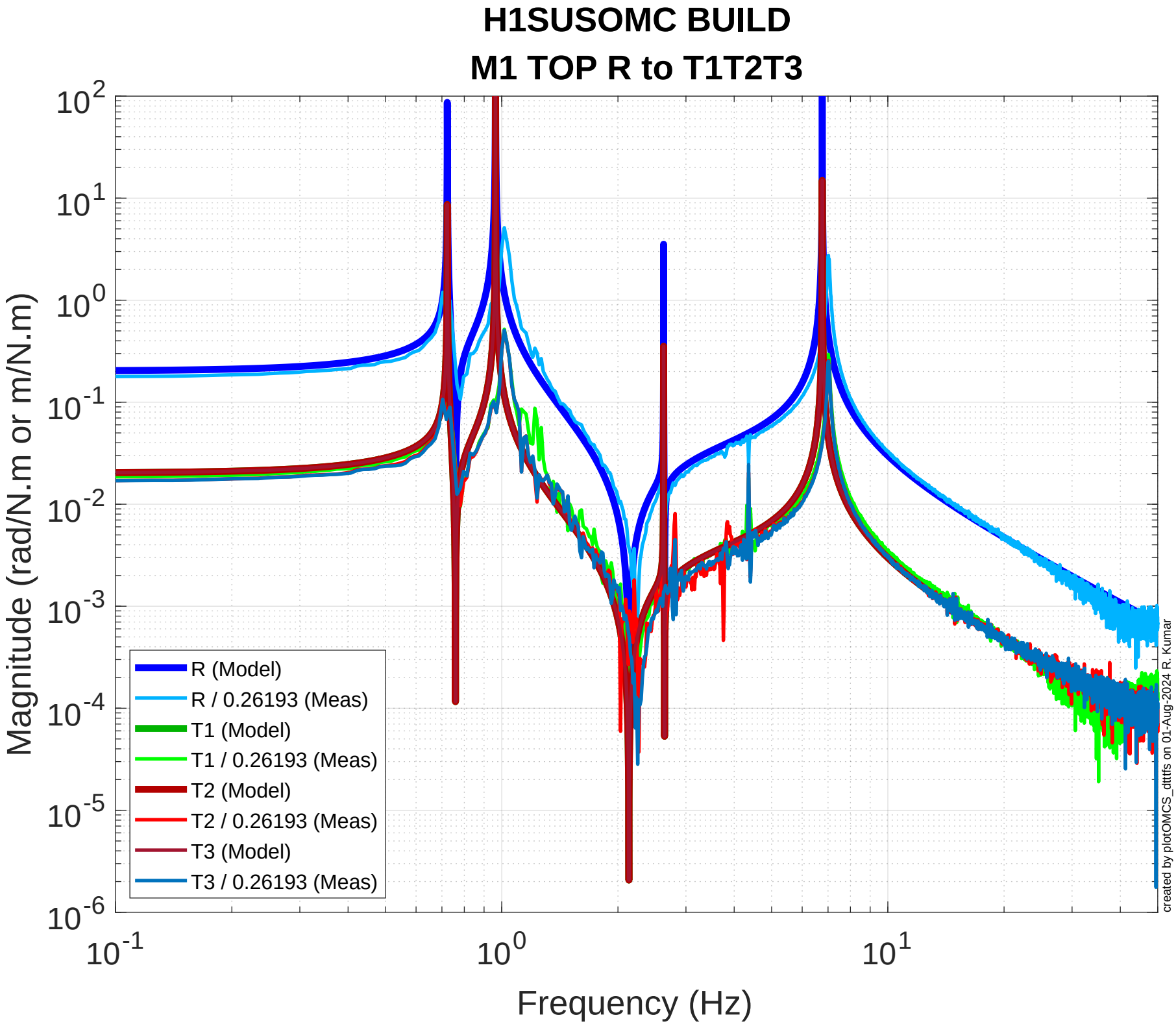

H1SUSOMC BUILD
M1 TOP P to V
Magnitude (m/N, rad/N.m, or rad/N)
Frequency (Hz)
Model (P to P)
Measurement / 0.26193 (P to P)
Model (P to V)
Measurement / 0.26193 (P to V)
Model (V to P)
Measurement / 0.26193 (V to P)
Model (V to V)
Measurement / 0.26193 (V to V)
created by plotOMCS_dtttfs on 01-Aug-2024 R. Kumar

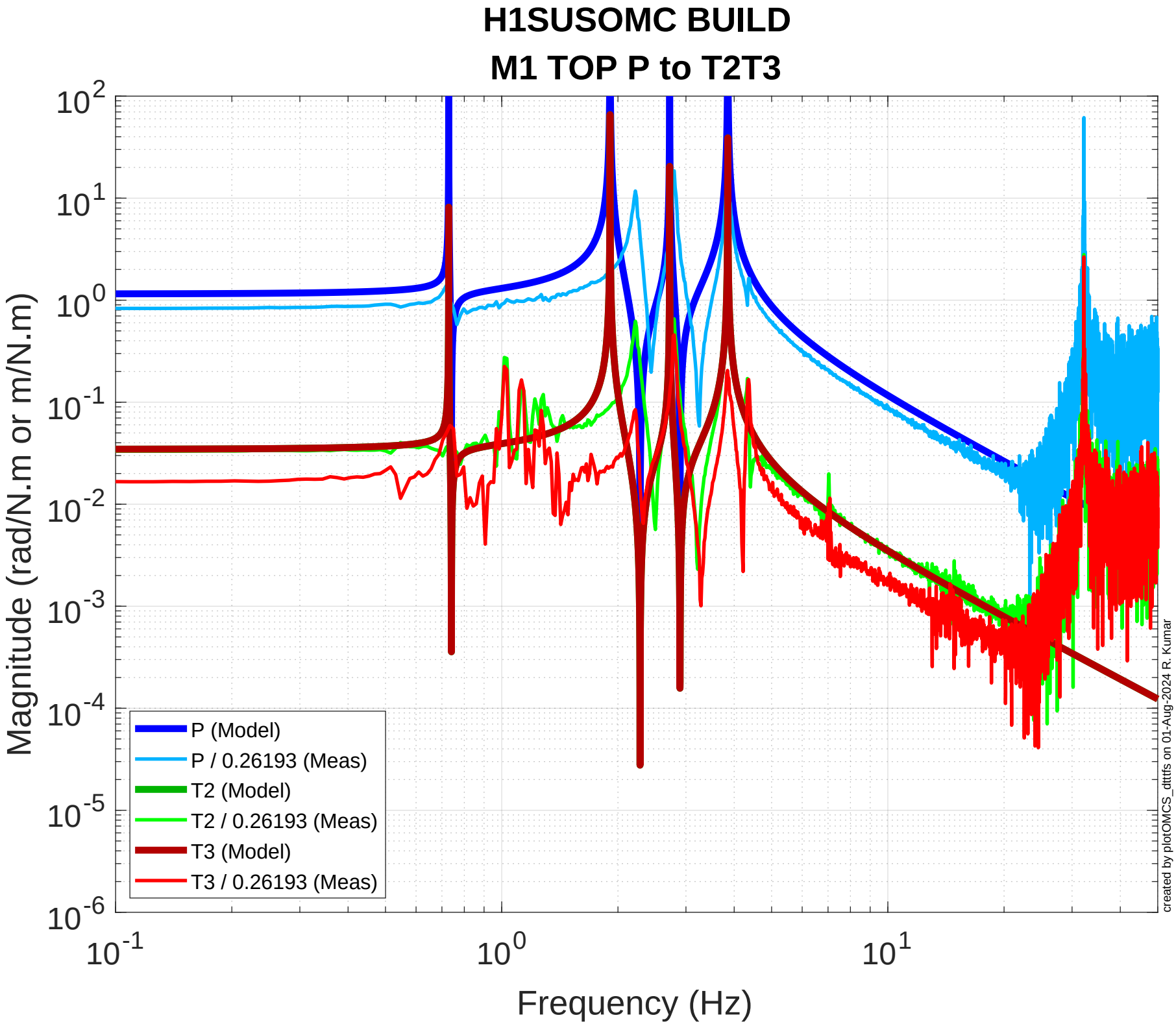

H1SUSOMC BUILD
M1 TOP P to R
Magnitude (rad/N.m)
Frequency (Hz)
Model (P to P)
Measurement / 0.26193 (P to P)
Model (P to R)
Measurement / 0.26193 (P to R)
Model (R to P)
Measurement / 0.26193 (R to P)
Model (R to R)
Measurement / 0.26193 (R to R)
created by plotOMCS_dtttfs on 01-Aug-2024 R. Kumar

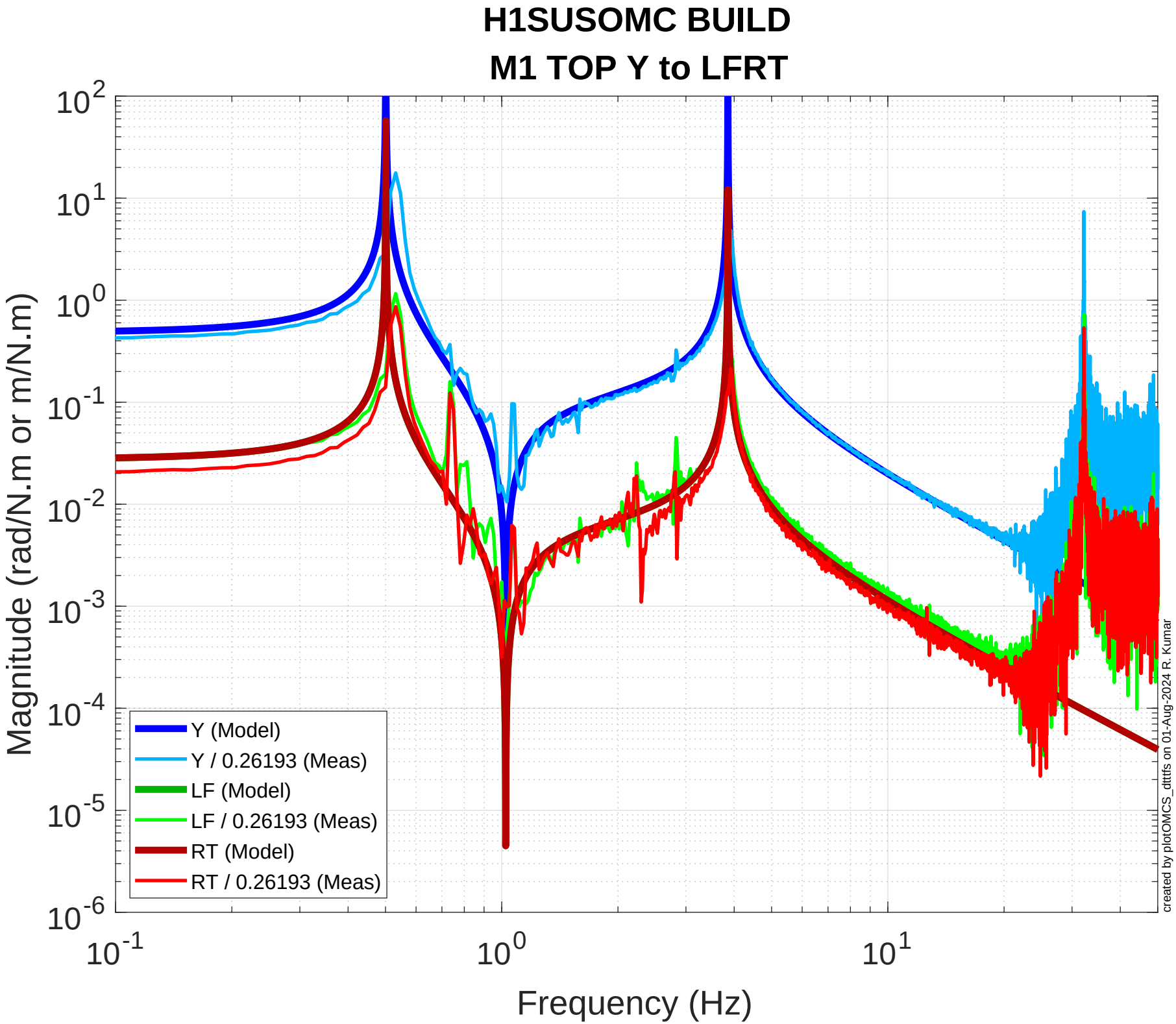

H1SUSOMC BUILD
M1 TOP L to LFRT
Magnitude (m/N)
Frequency (Hz)
L (Model)
L / 0.26193 (Meas)
LF (Model)
LF / 0.26193 (Meas)
RT (Model)
RT / 0.26193 (Meas)
created by plotOMCS_dttfs on 01-Aug-2024 R. Kumar


H1SUSOMC BUILD
M1 TOP T to SD
Magnitude (m/N)
Frequency (Hz)
T (Model)
T / 0.26193 (Meas)
SD (Model)
SD / 0.26193 (Meas)
created by plotOMCS_dttfs on 01-Aug-2024 R. Kumar


H1SUSOMC BUILD
M1 TOP V to T1T2T3
Magnitude (m/N)
Frequency (Hz)
V (Model)
V / 0.26193 (Meas)
T1 (Model)
T1 / 0.26193 (Meas)
T2 (Model)
T2 / 0.26193 (Meas)
T3 (Model)
T3 / 0.26193 (Meas)
created by plotOMCS_dttfs on 01-Aug-2024 R. Kumar


H1SUSOMC BUILD
M1 TOP R to T1T2T3
Magnitude (rad/N.m or m/N.m)
Frequency (Hz)
R (Model)
R / 0.26193 (Meas)
T1 (Model)
T1 / 0.26193 (Meas)
T2 (Model)
T2 / 0.26193 (Meas)
T3 (Model)
T3 / 0.26193 (Meas)
created by plotOMCS_dttfs on 01-Aug-2024 R. Kumar


H1SUSOMC BUILD
M1 TOP P to T2T3
Magnitude (rad/N.m or m/N.m)
Frequency (Hz)
P (Model)
P / 0.26193 (Meas)
T2 (Model)
T2 / 0.26193 (Meas)
T3 (Model)
T3 / 0.26193 (Meas)
created by plotOMCS_dttfs on 01-Aug-2024 R. Kumar


H1SUSOMC BUILD
M1 TOP Y to LFRT
Magnitude (rad/N.m or m/N.m)
Frequency (Hz)
Y (Model)
Y / 0.26193 (Meas)
LF (Model)
LF / 0.26193 (Meas)
RT (Model)
RT / 0.26193 (Meas)
created by plotOMCS_dttfs on 01-Aug-2024 R. Kumar