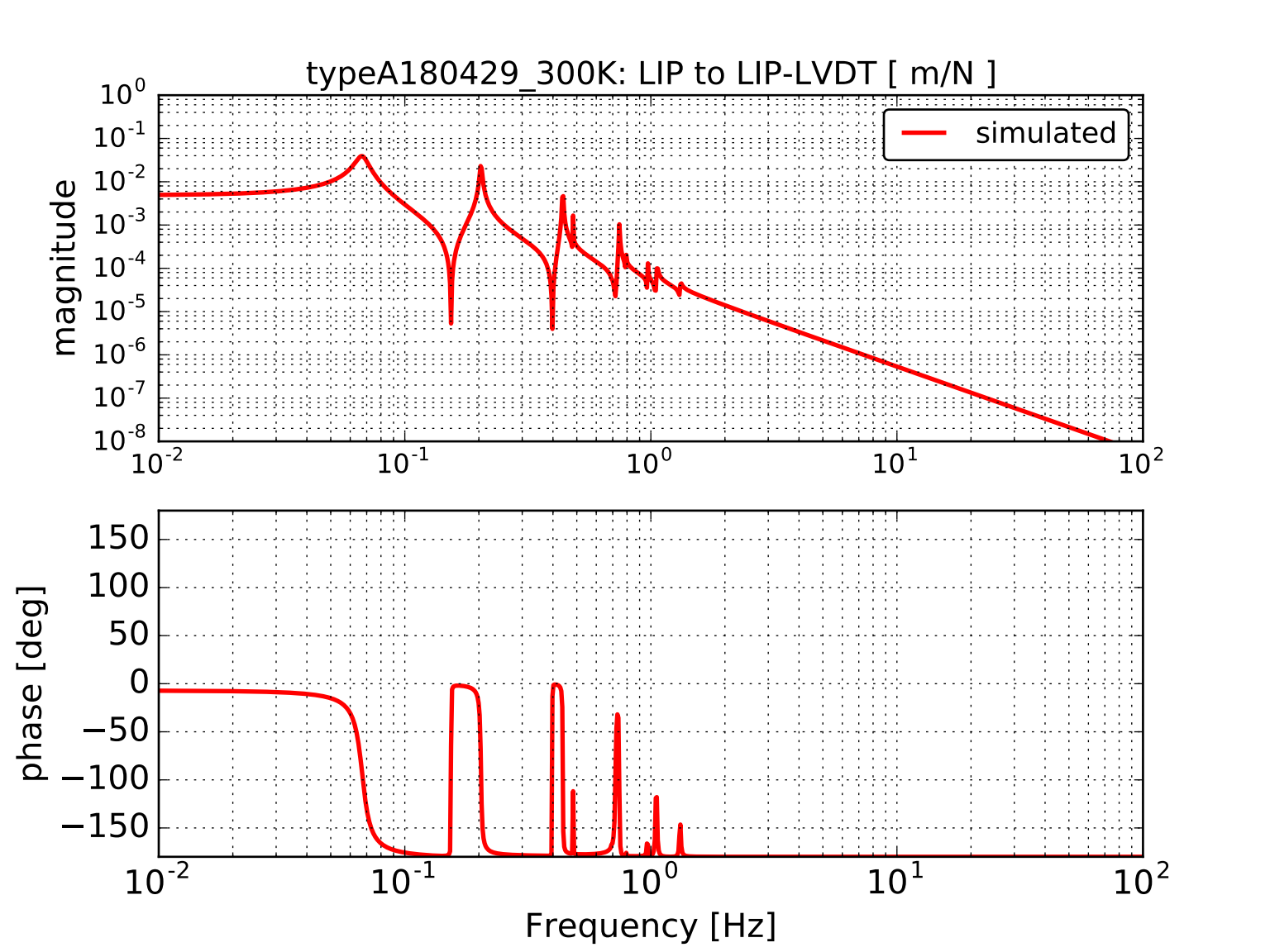
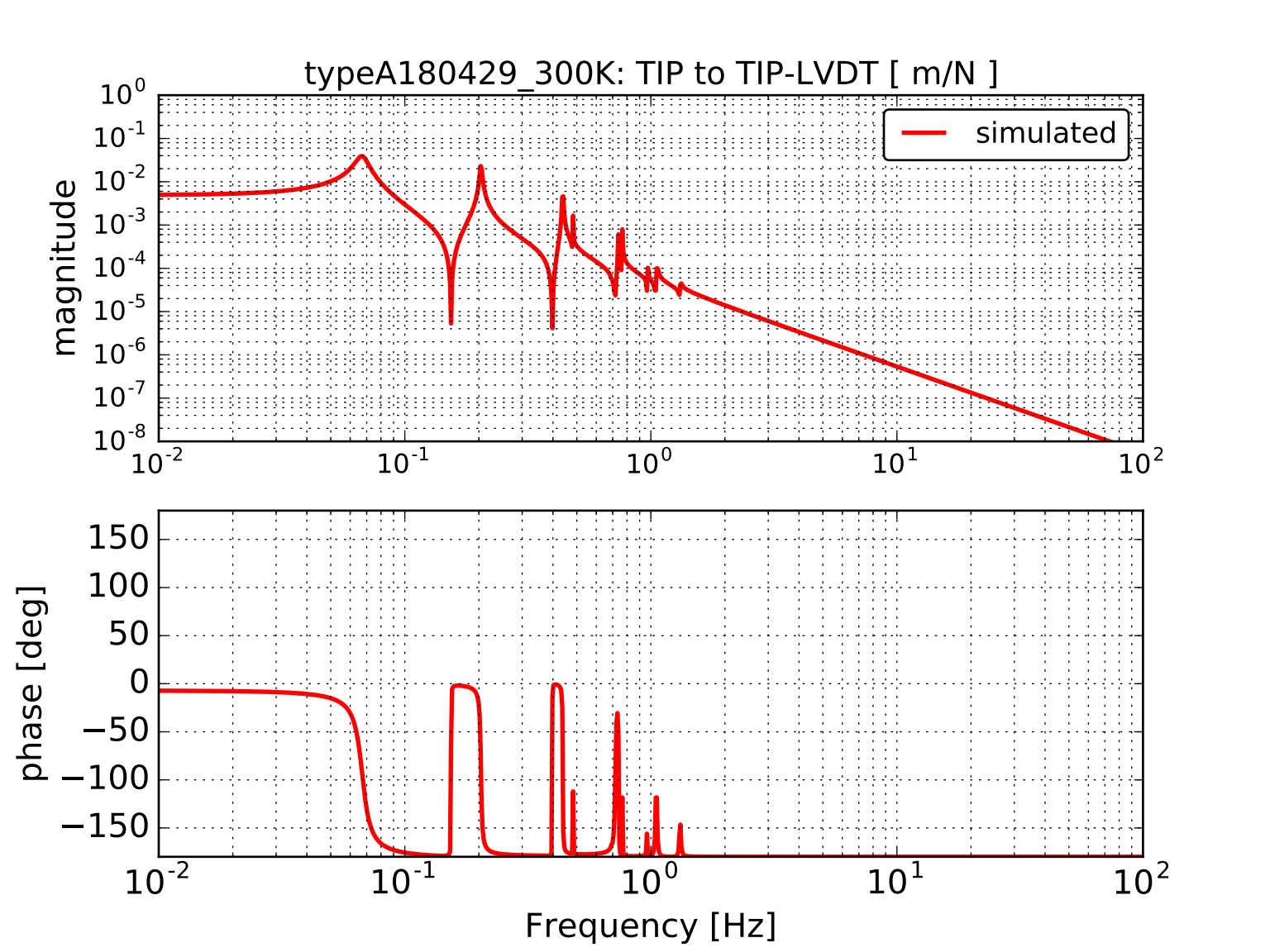
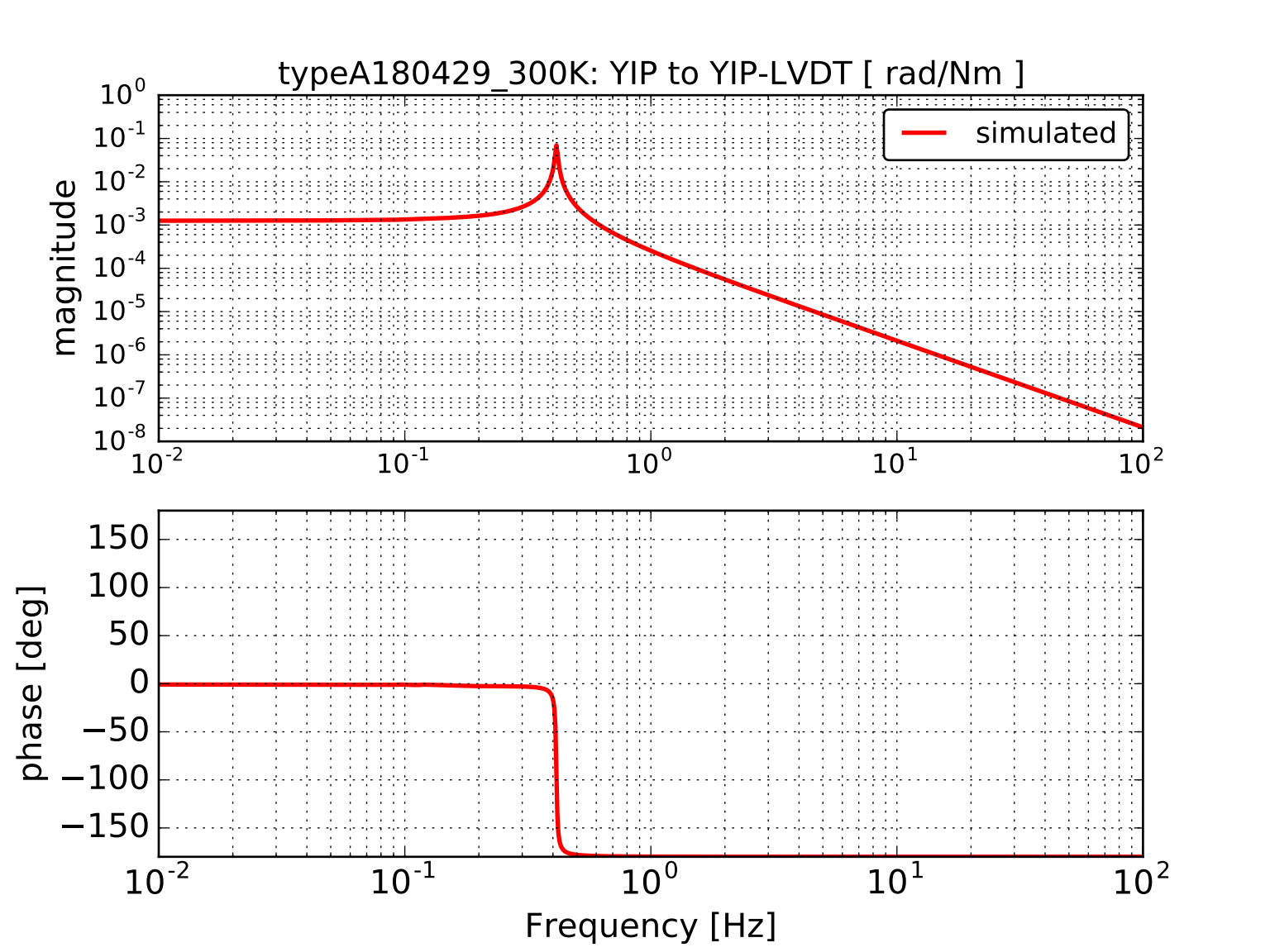
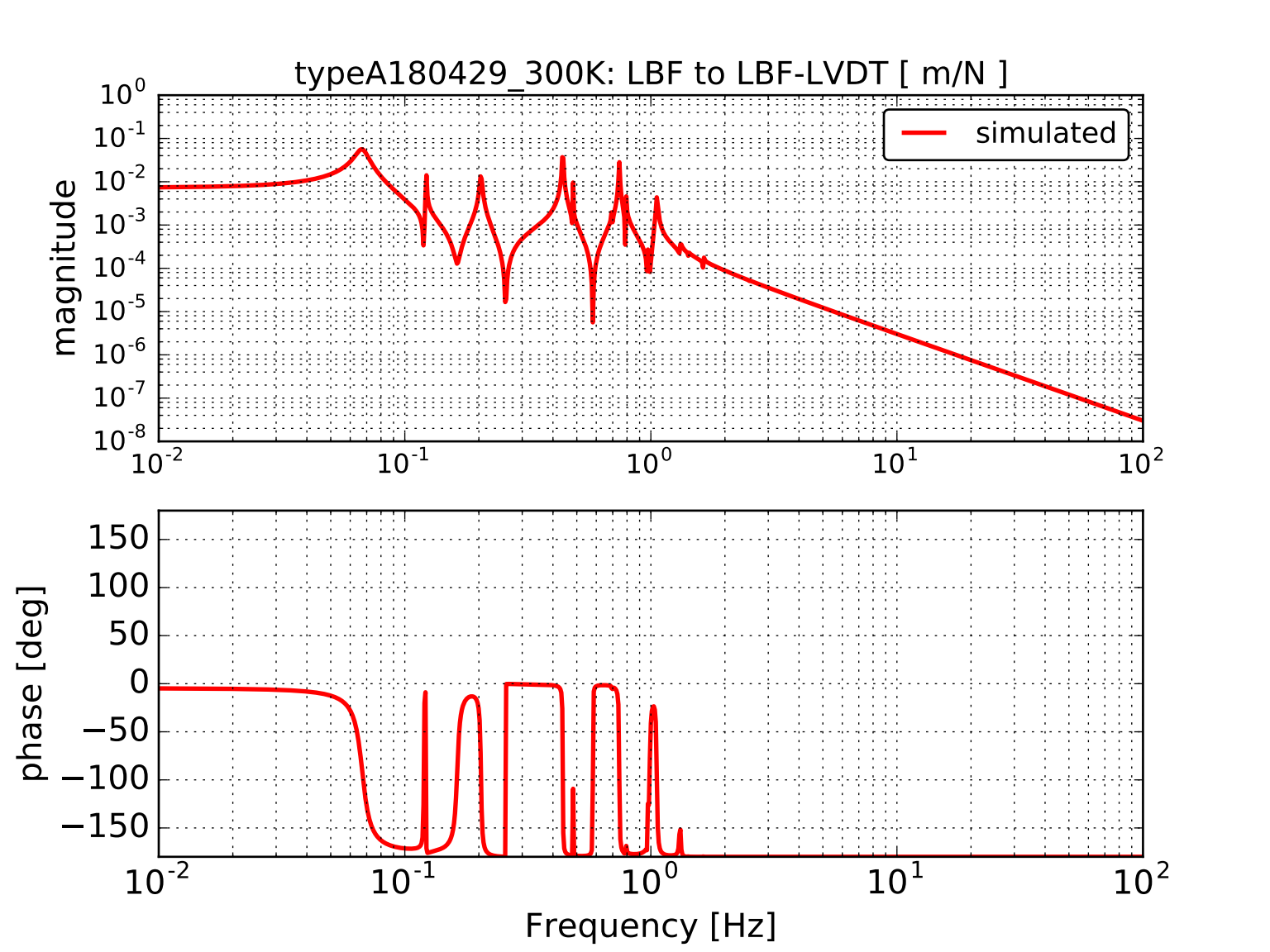
IP-excited

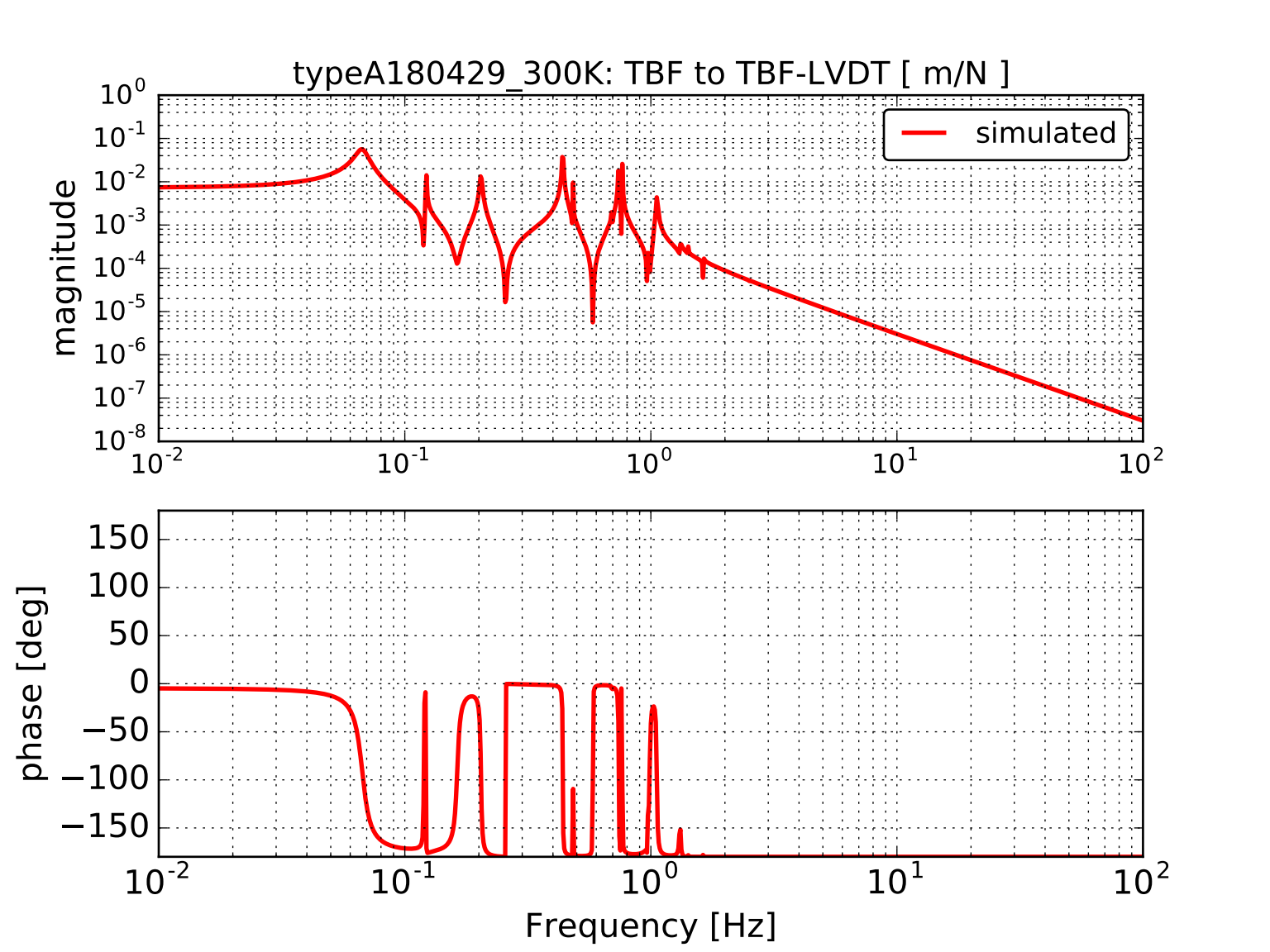

typeA180429_300K: LIP to LIP-LVDT [m/N]
simulated
magnitude
phase [deg]
Frequency [Hz]

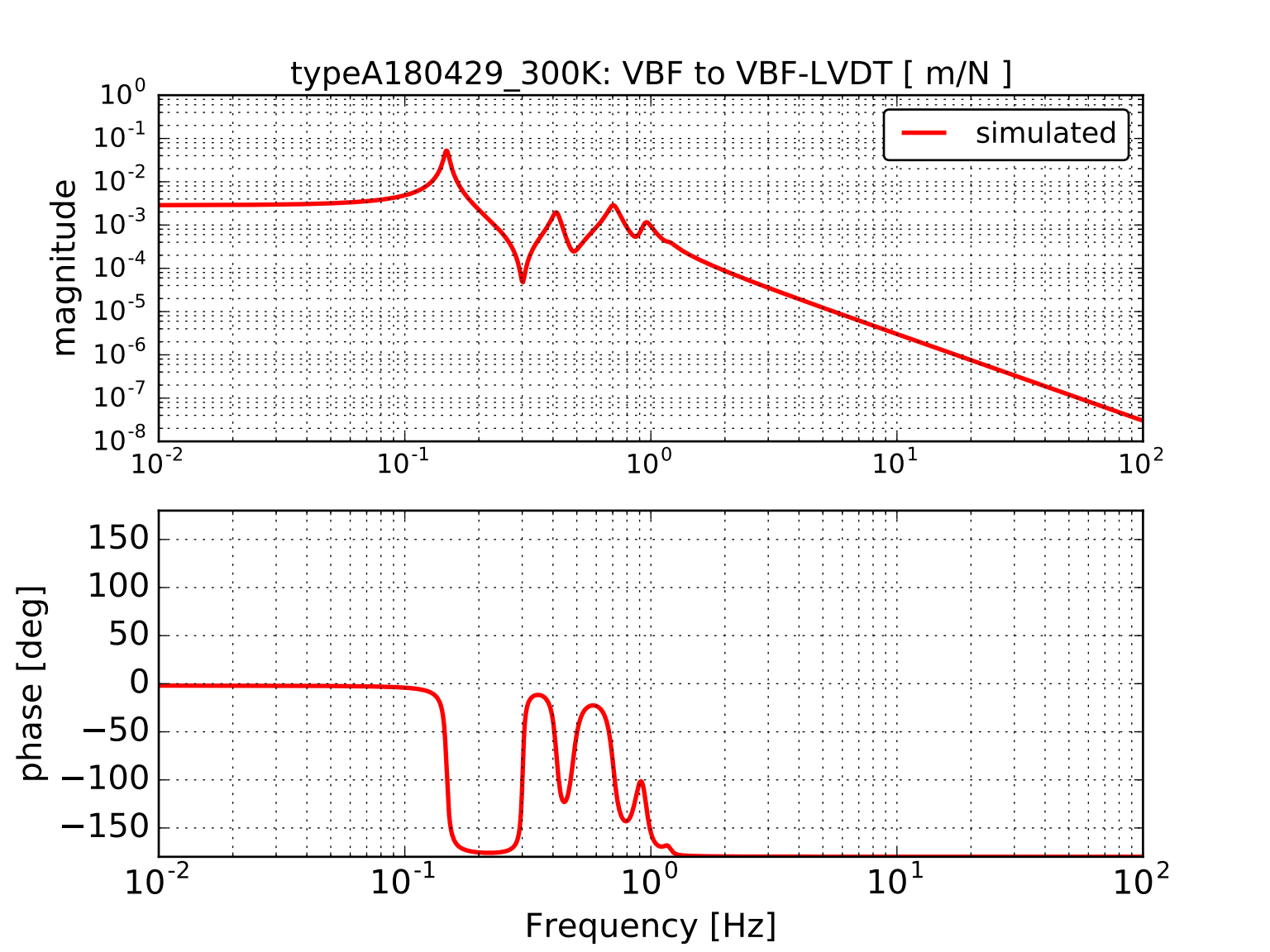

typeA180429_300K: TIP to TIP-LVDT [m/N]
simulated
magnitude
phase [deg]
Frequency [Hz]

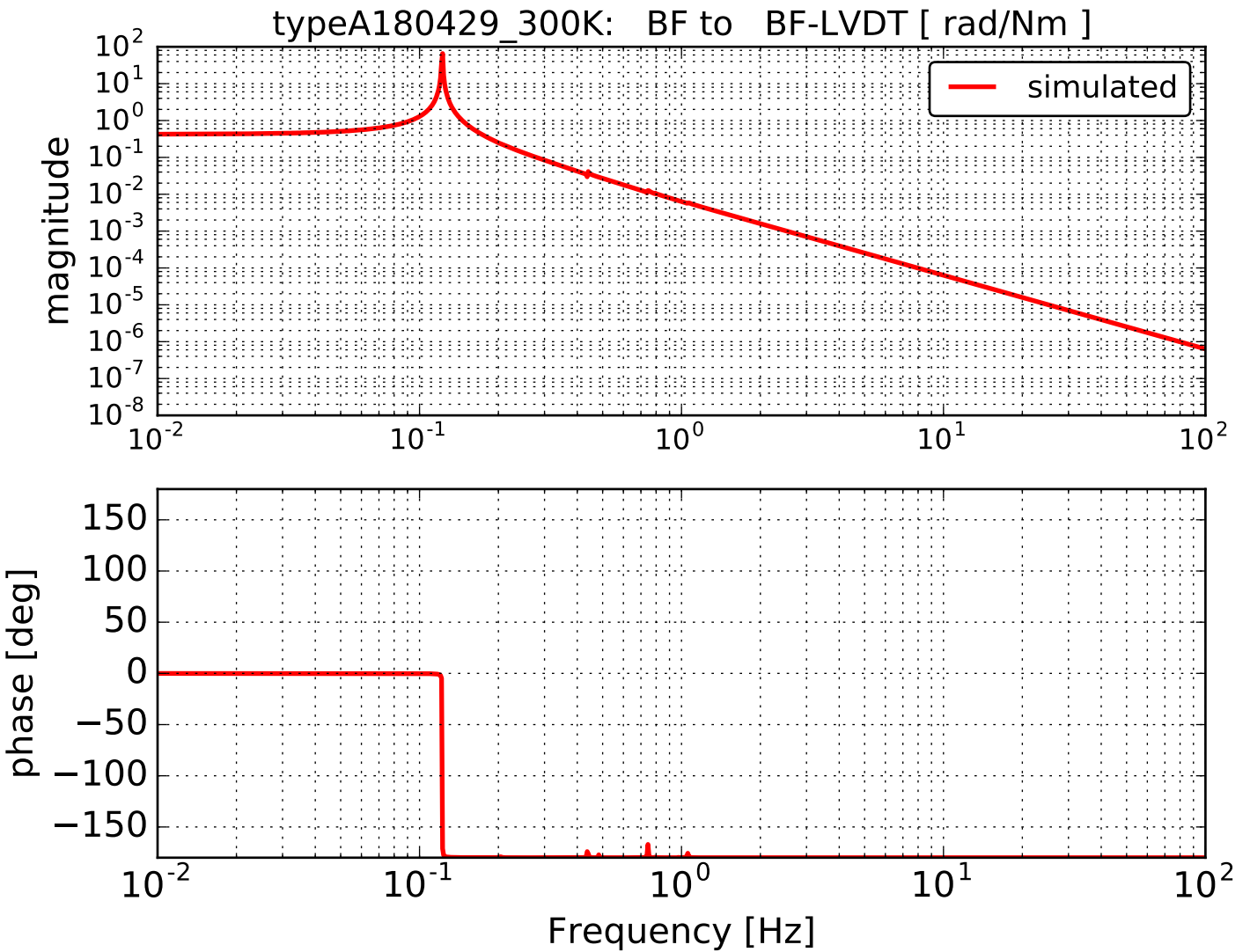

typeA180429_300K: YIP to YIP-LVDT [rad/Nm]
simulated
magnitude
phase [deg]
Frequency [Hz]

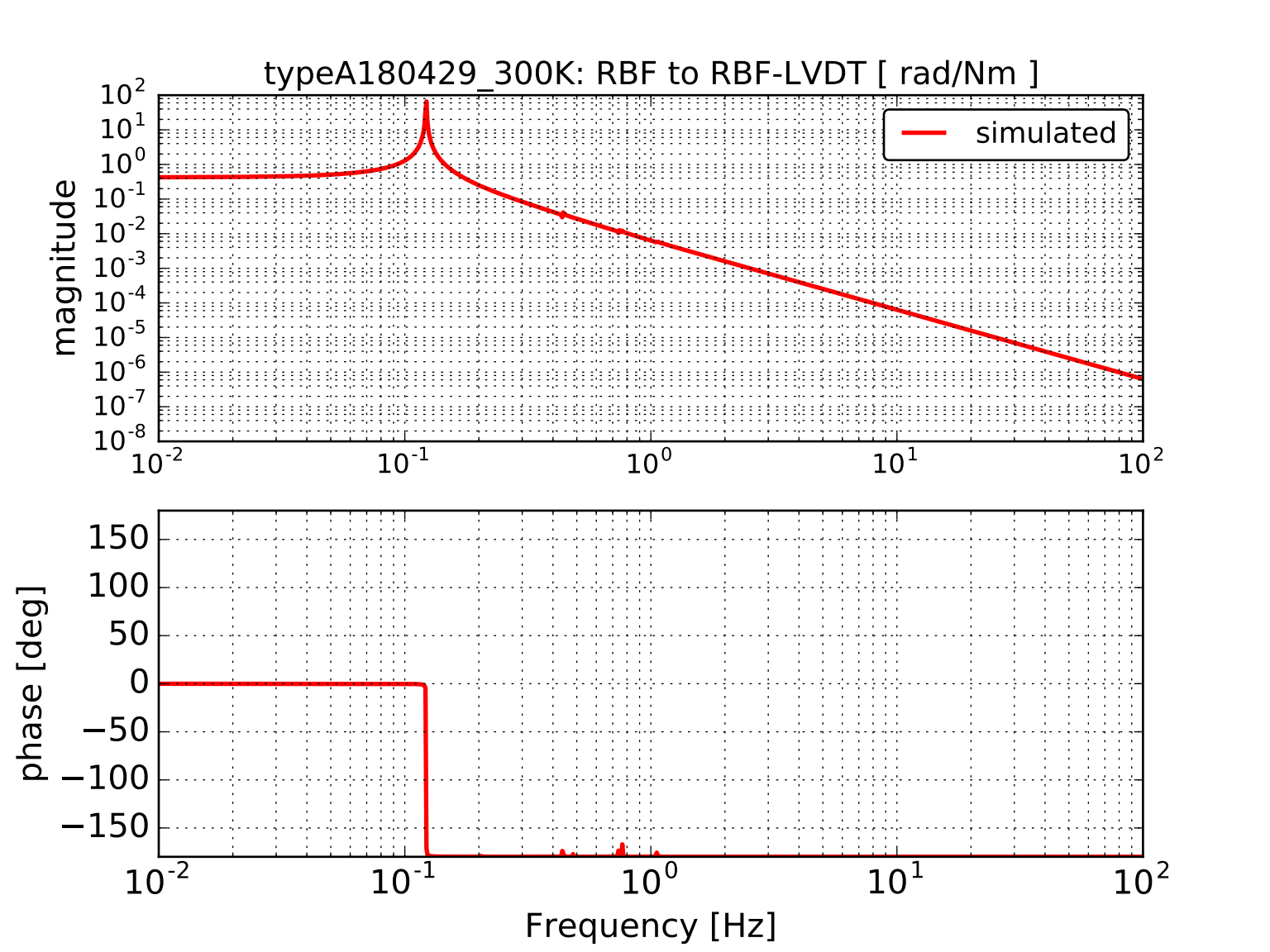
BF-excited

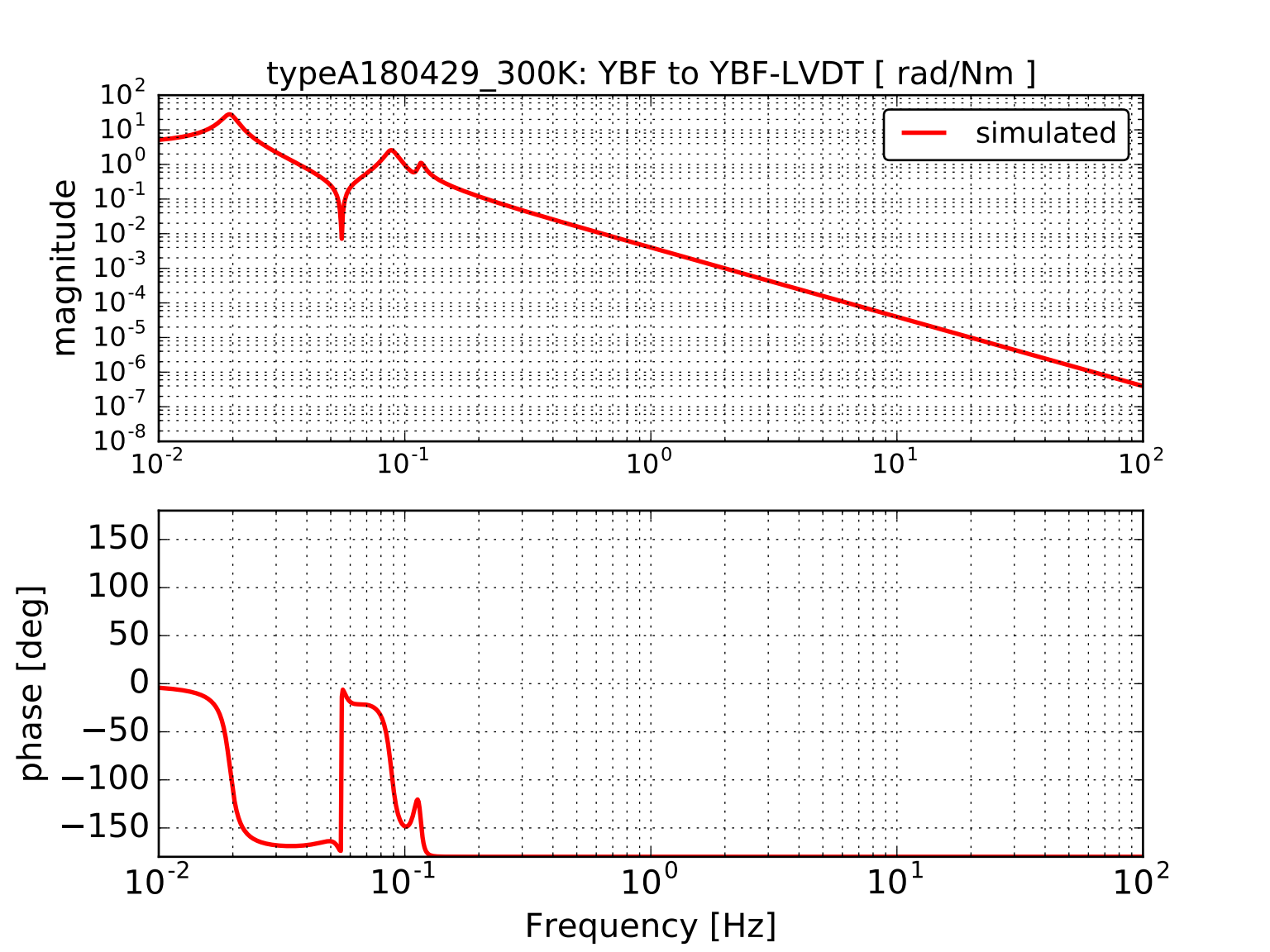

typeA180429_300K: LBF to LBF-LVDT [m/N]
simulated
magnitude
phase [deg]
Frequency [Hz]


typeA180429_300K: TBF to TBF-LVDT [m/N]
simulated
magnitude
phase [deg]
Frequency [Hz]

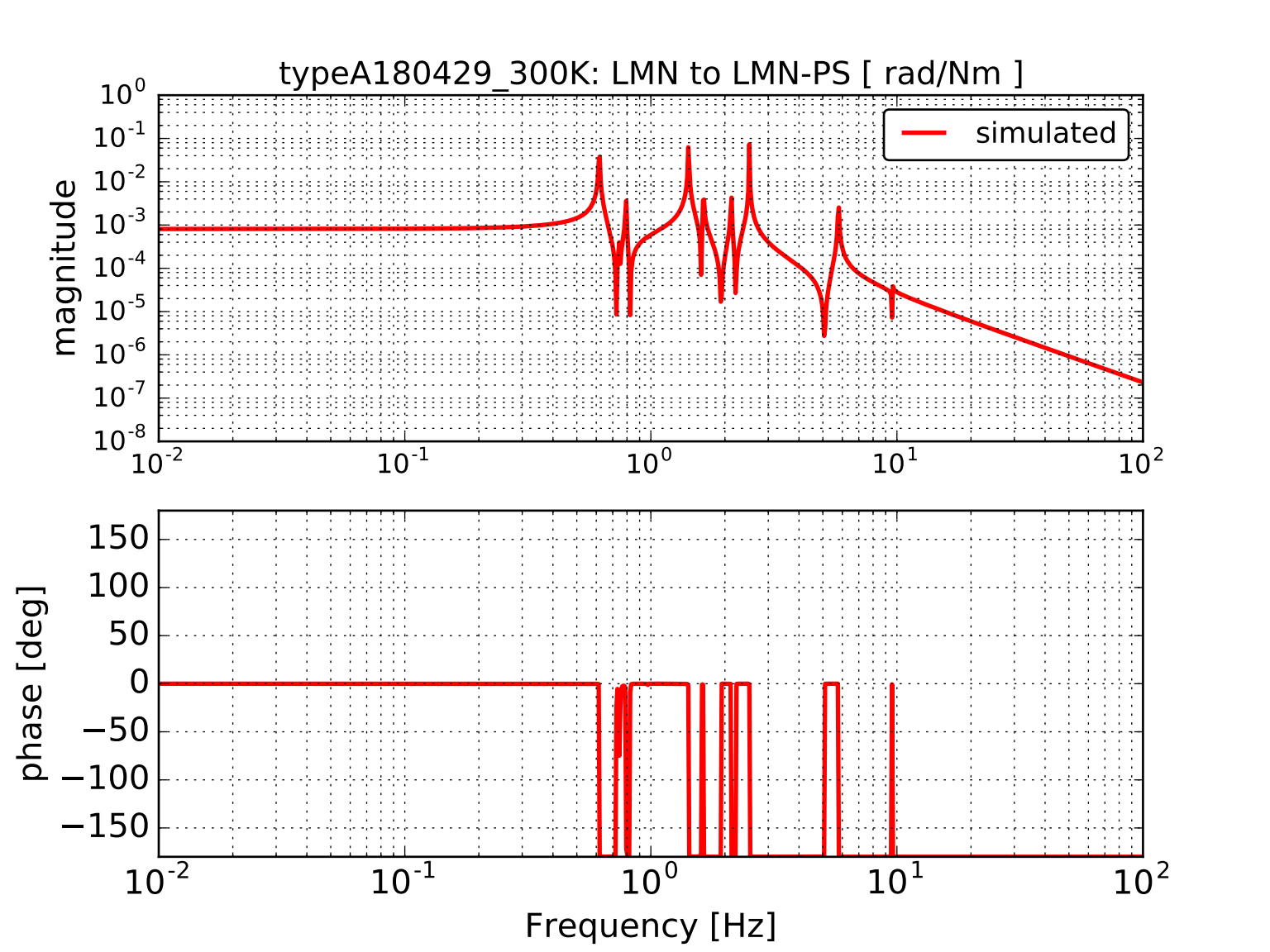

typeA180429_300K: VBF to VBF-LVDT [m/N]
simulated
magnitude
phase [deg]
Frequency [Hz]

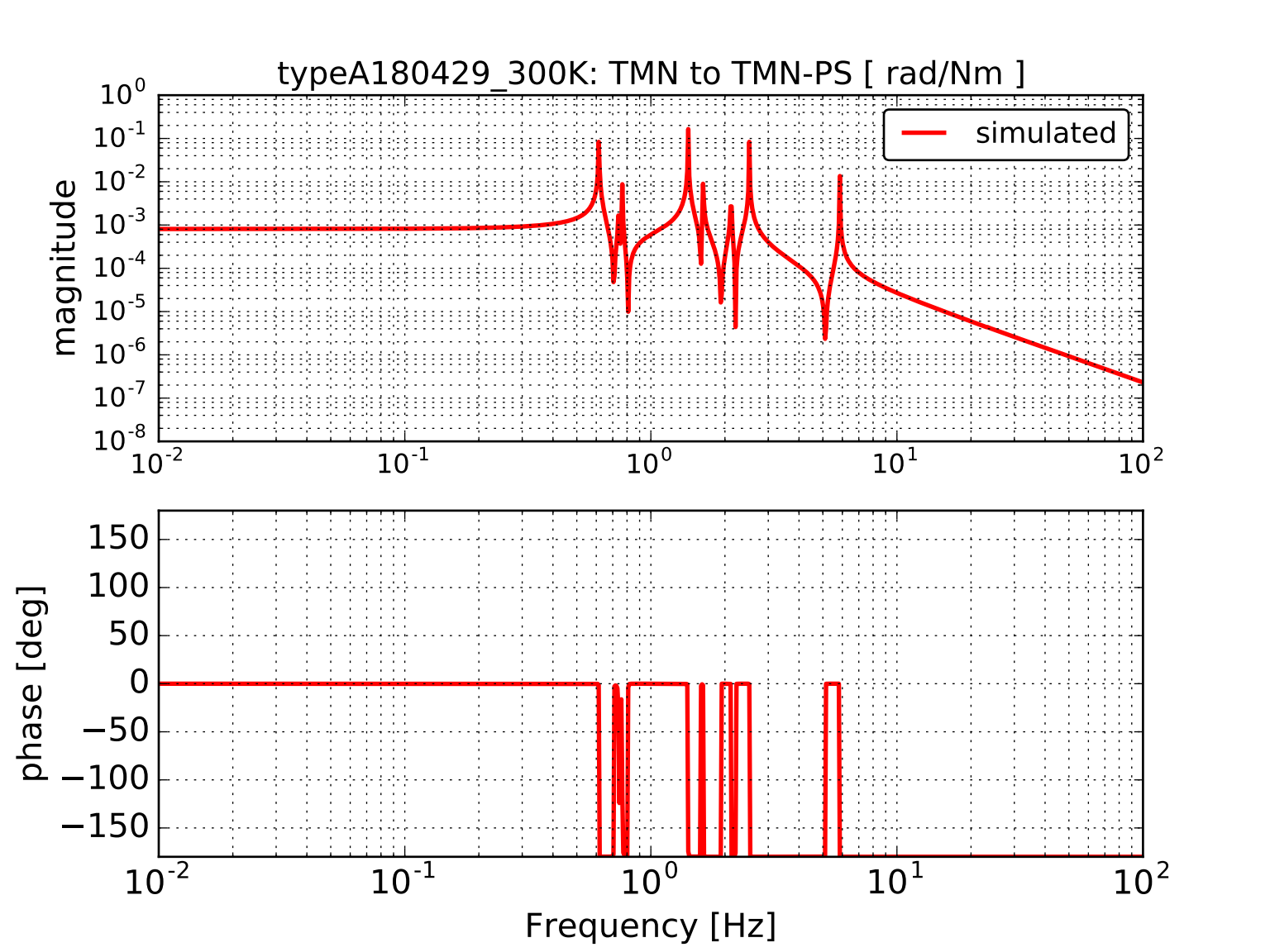

typeA180429_300K: BF to BF-LVDT [rad/Nm]
simulated
magnitude
phase [deg]
Frequency [Hz]

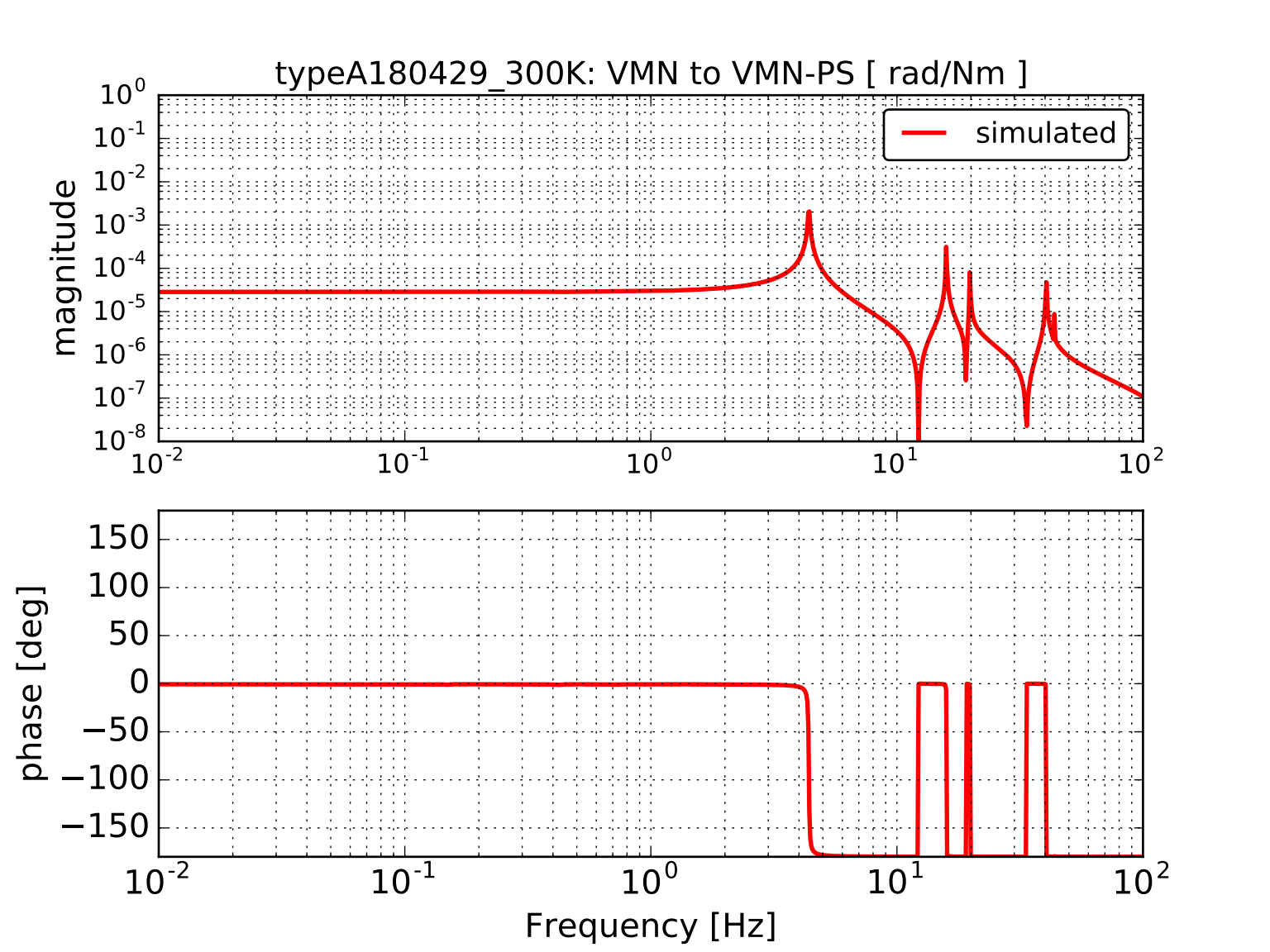

typeA180429_300K: RBF to RBF-LVDT [rad/Nm]
simulated
magnitude
phase [deg]
Frequency [Hz]

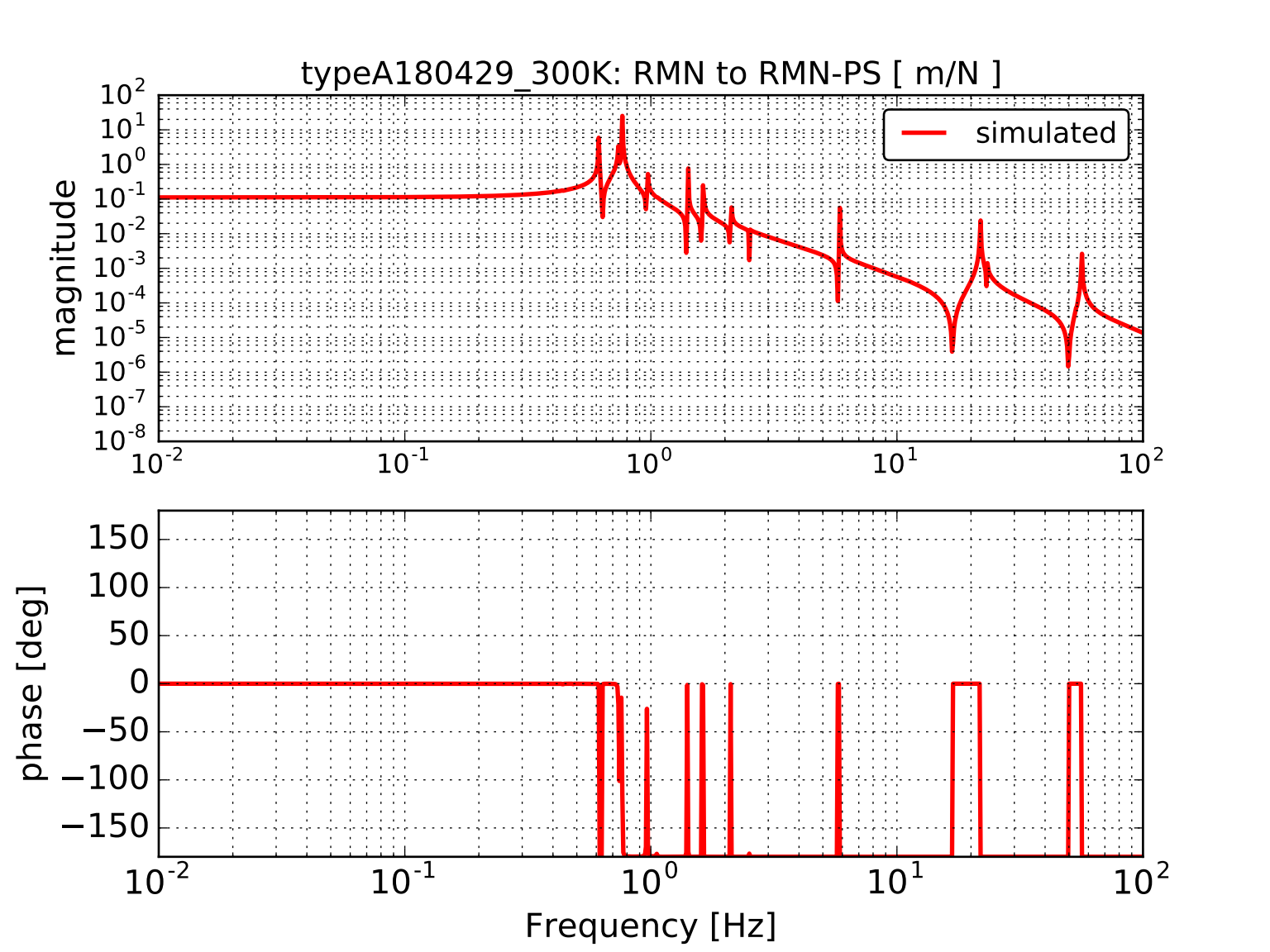

typeA180429_300K: YBF to YBF-LVDT [rad/Nm]
simulated
magnitude
phase [deg]
Frequency [Hz]

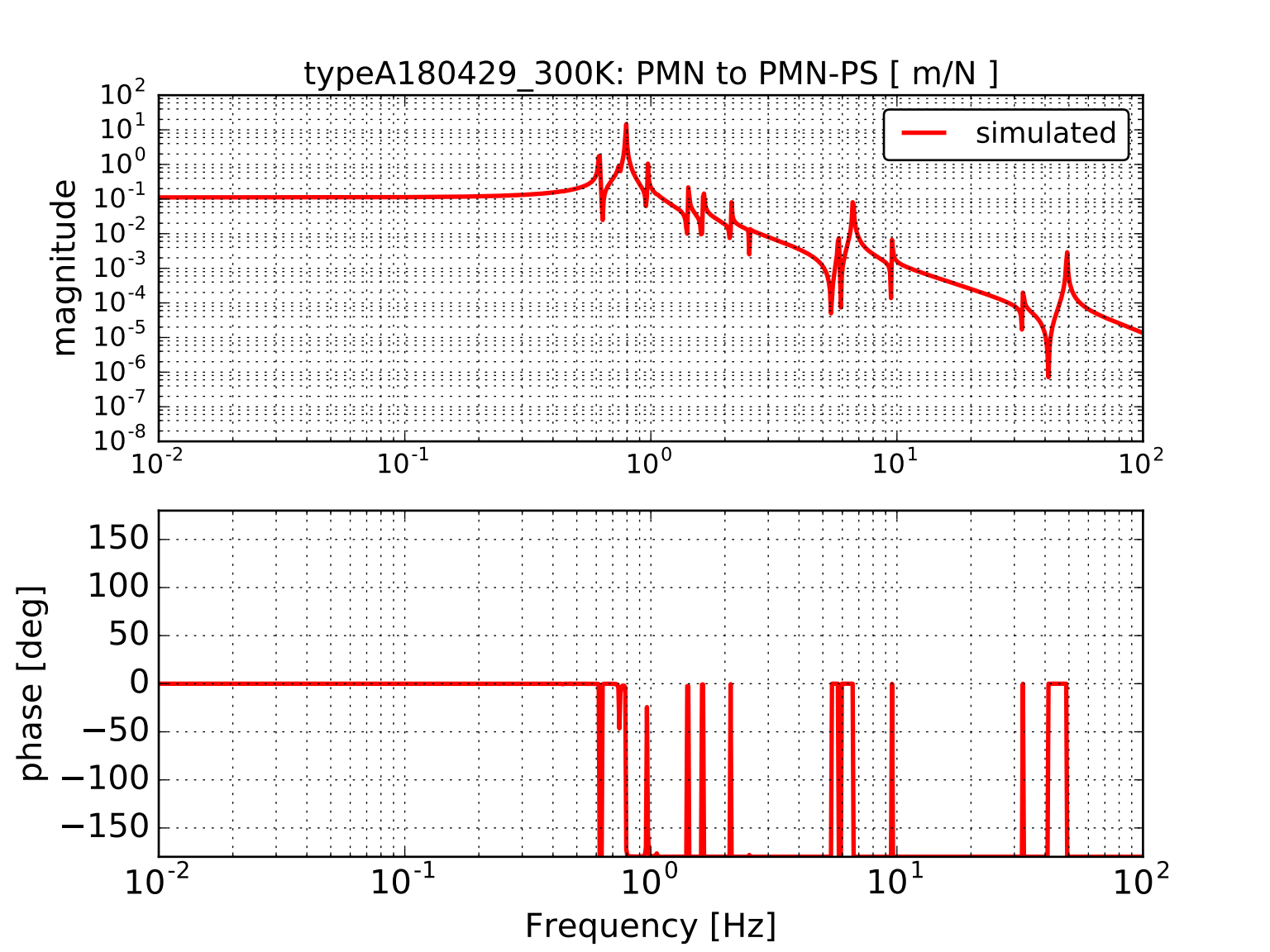
MN-excited

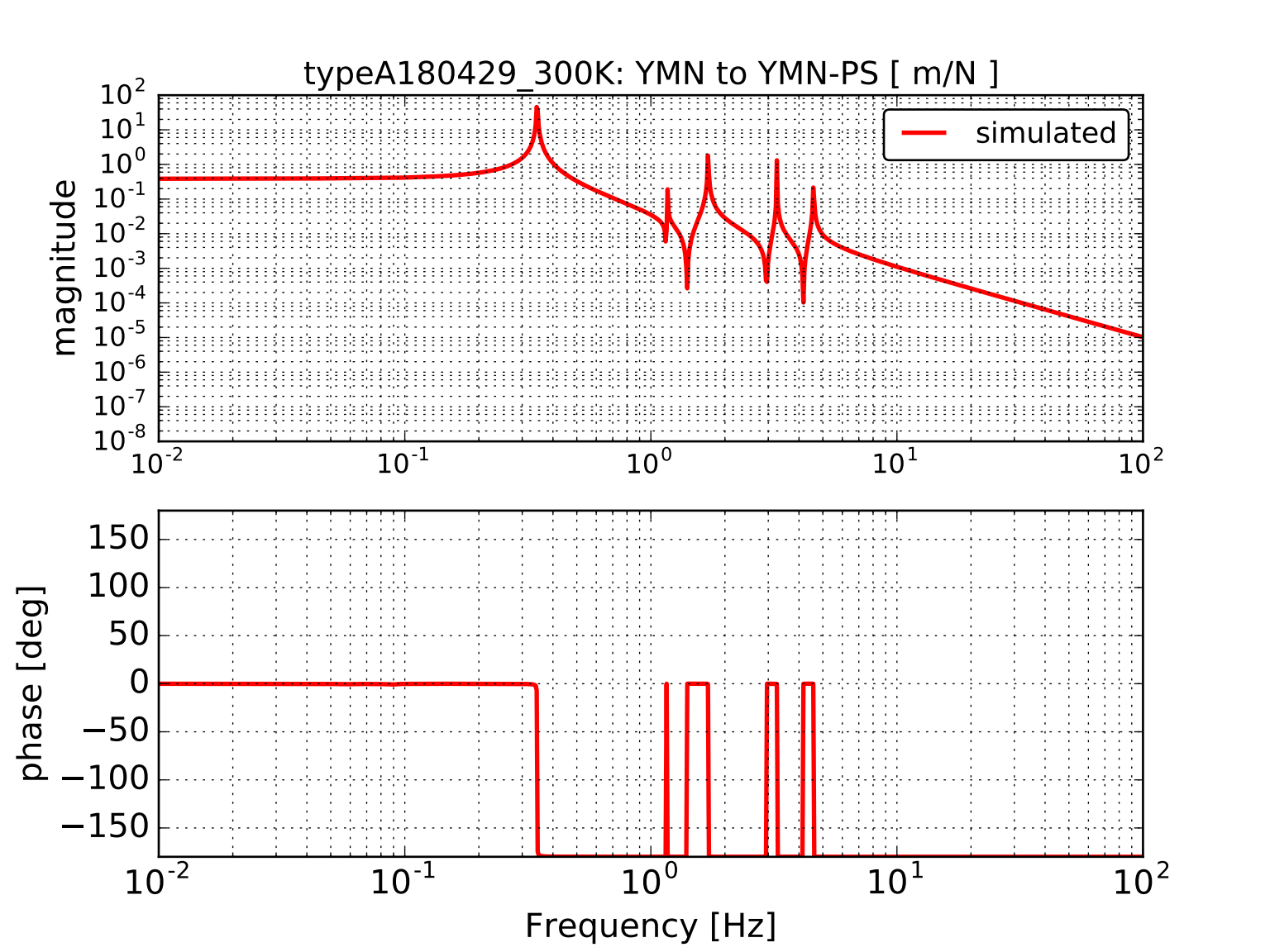

typeA180429_300K: LMN to LMN-PS [rad/Nm]
simulated
magnitude
phase [deg]
Frequency [Hz]

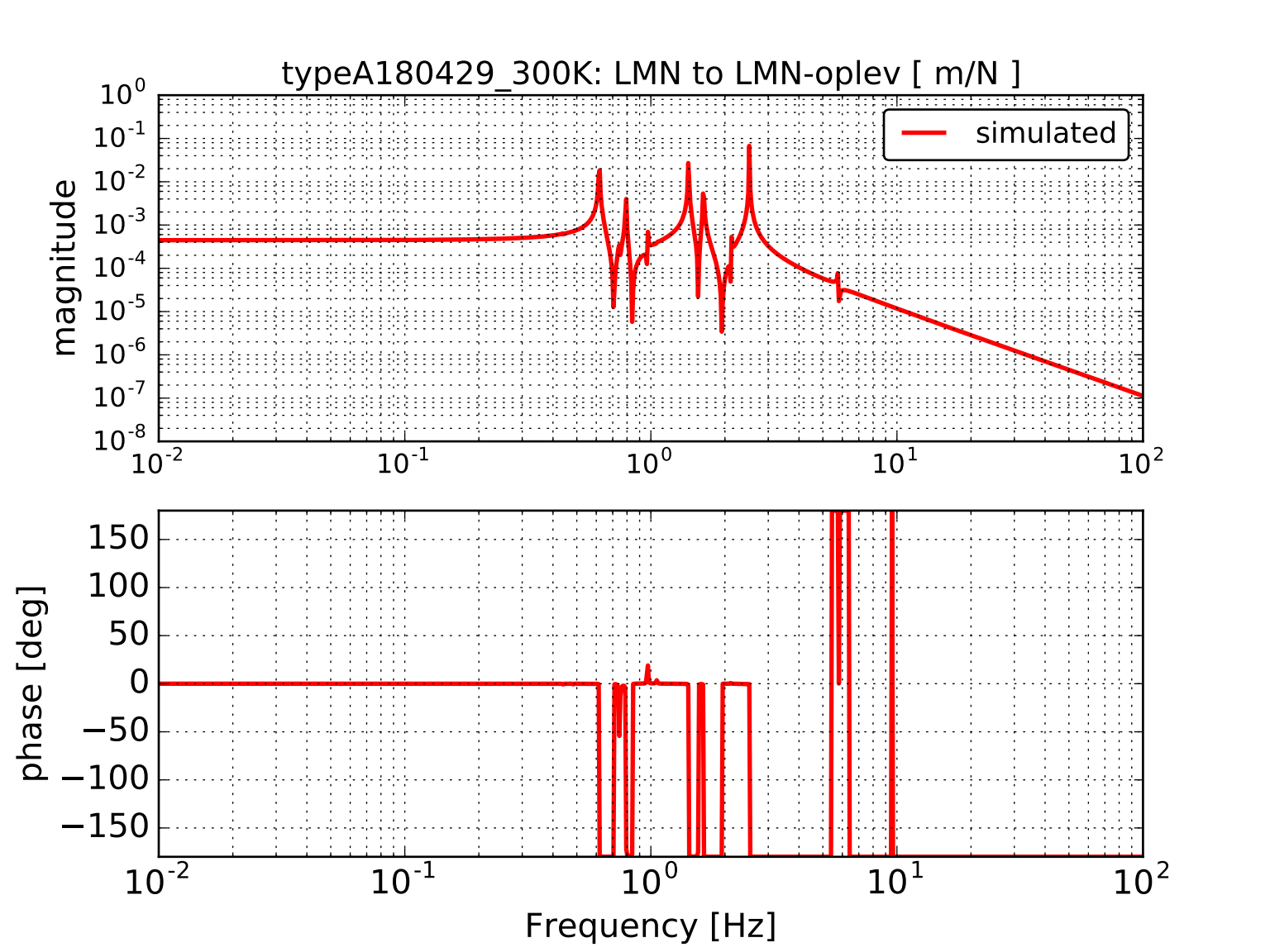

typeA180429_300K: TMN to TMN-PS [rad/Nm]
simulated
magnitude
phase [deg]
Frequency [Hz]

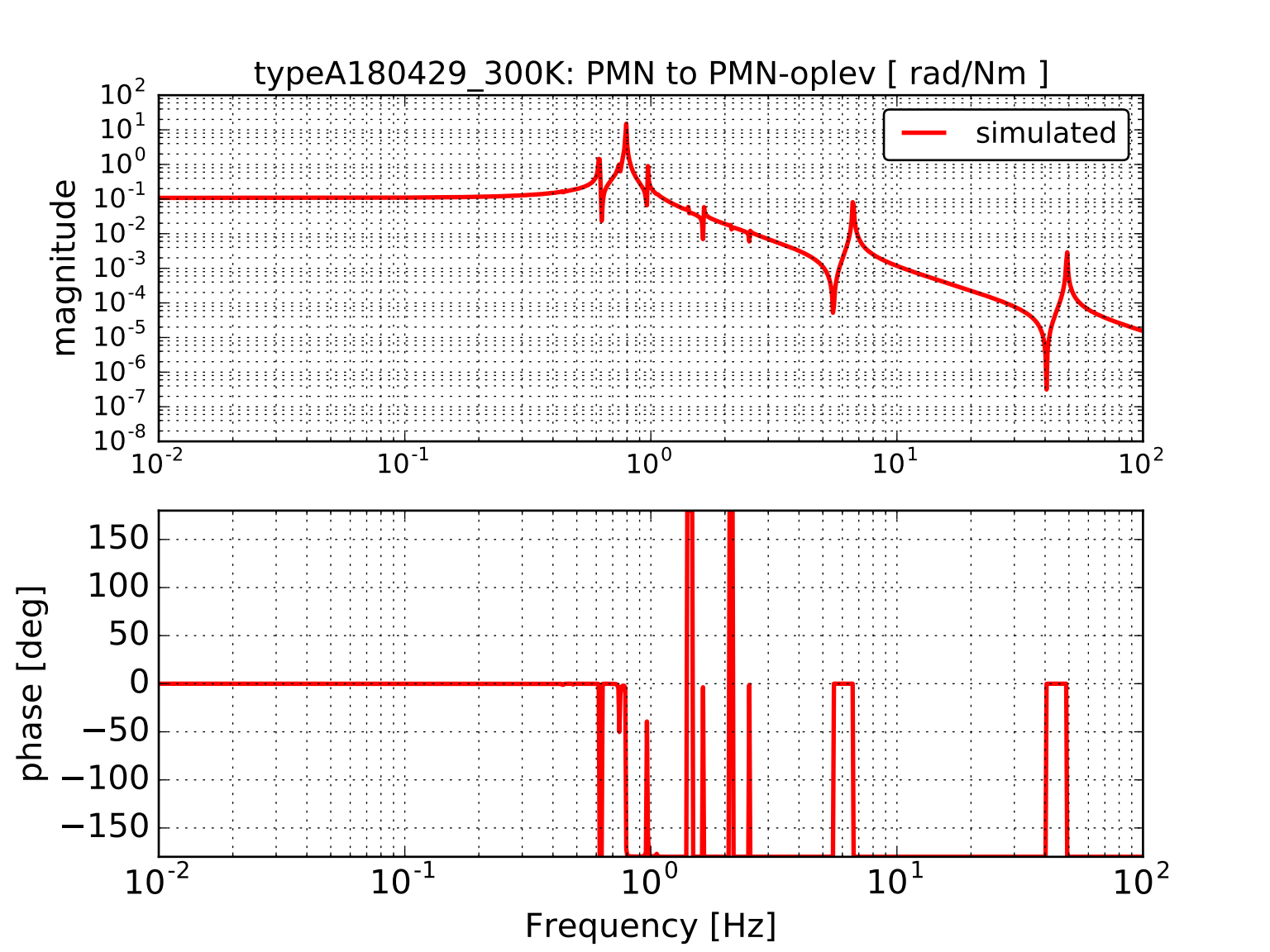

typeA180429_300K: VMN to VMN-PS [rad/Nm]
simulated
magnitude
phase [deg]
Frequency [Hz]

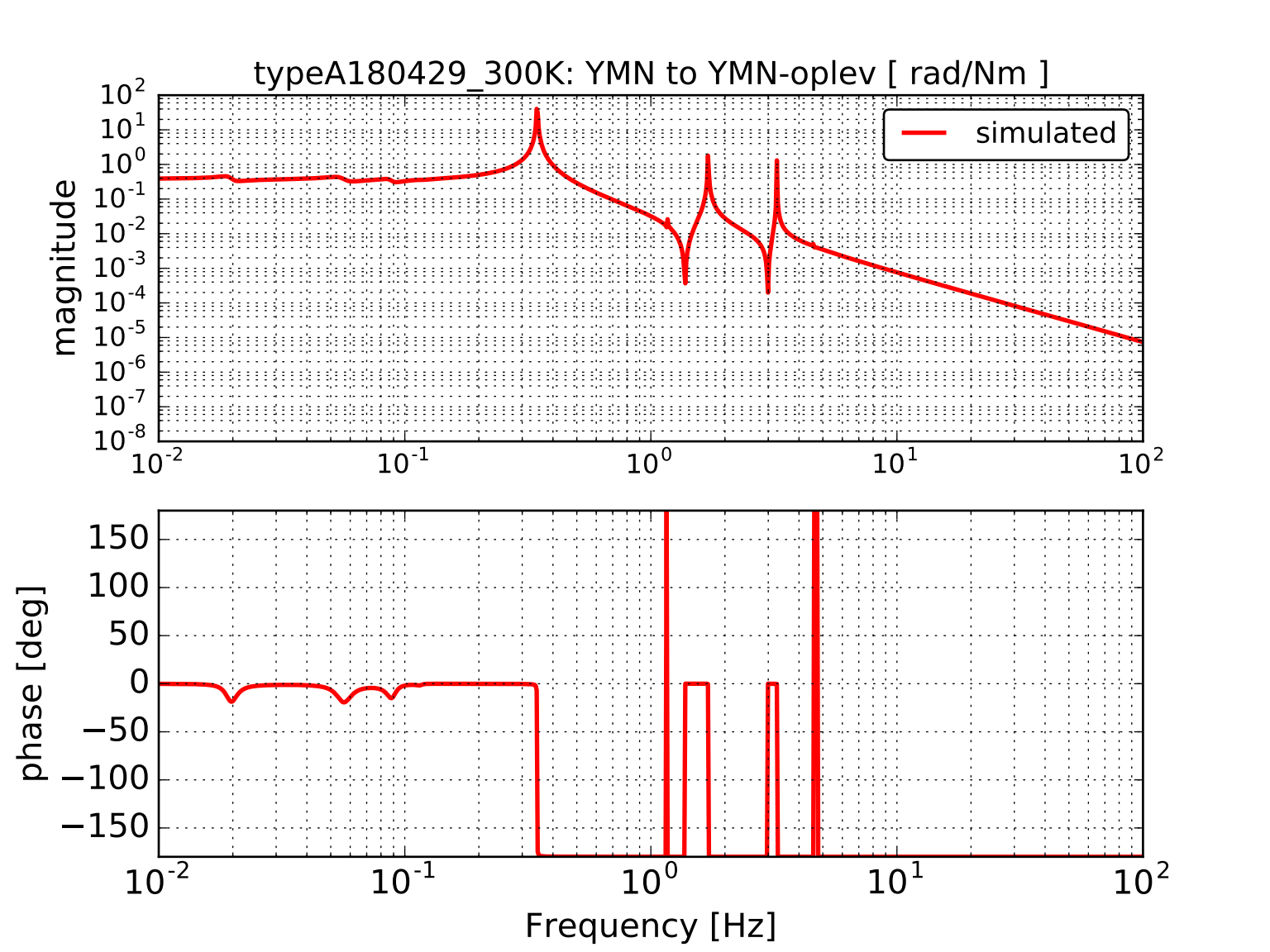

typeA180429_300K: RMN to RMN-PS [m/N]
simulated
magnitude
phase [deg]
Frequency [Hz]

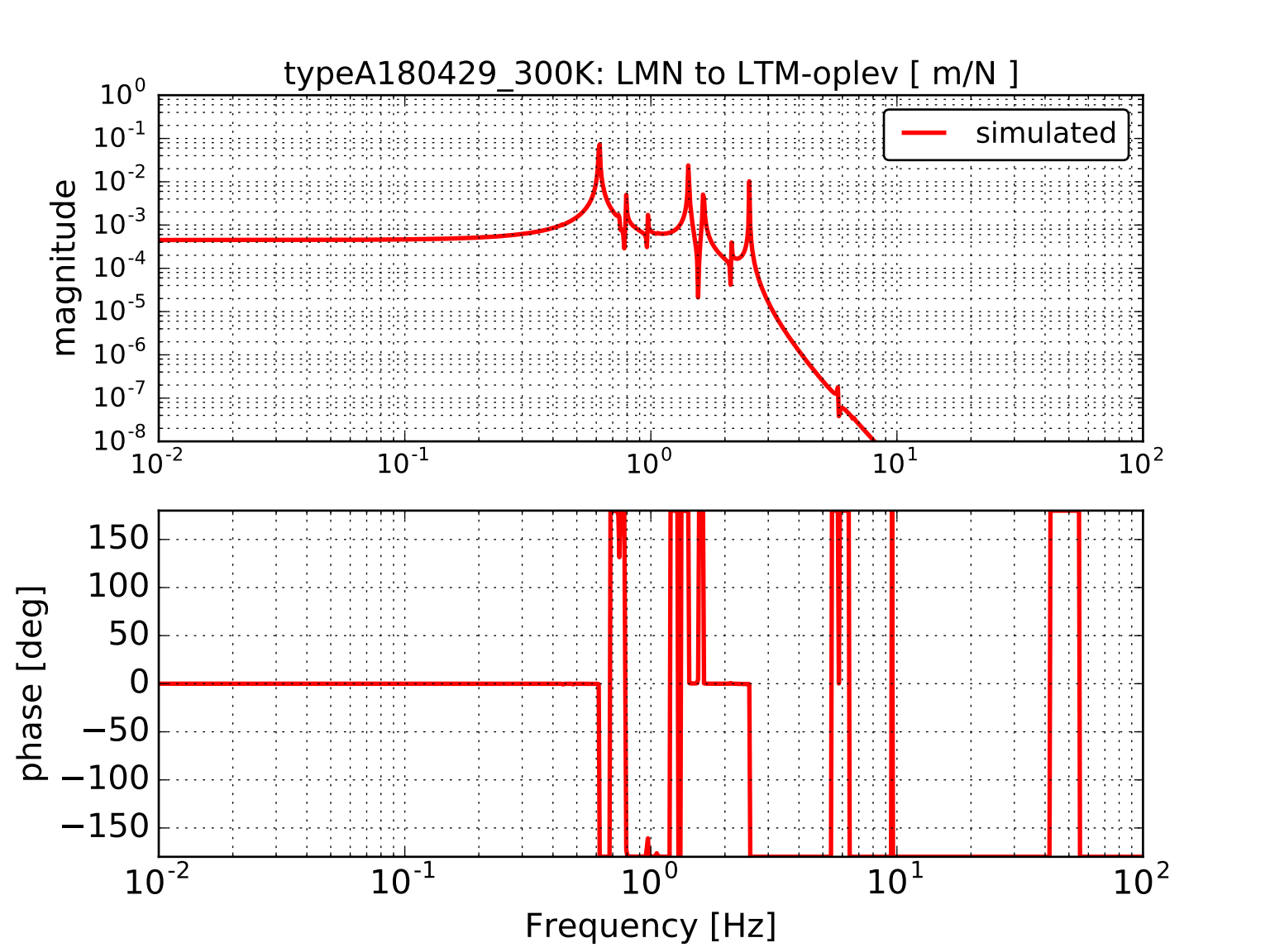

typeA180429_300K: PMN to PMN-PS [m/N]
simulated
magnitude
phase [deg]
Frequency [Hz]

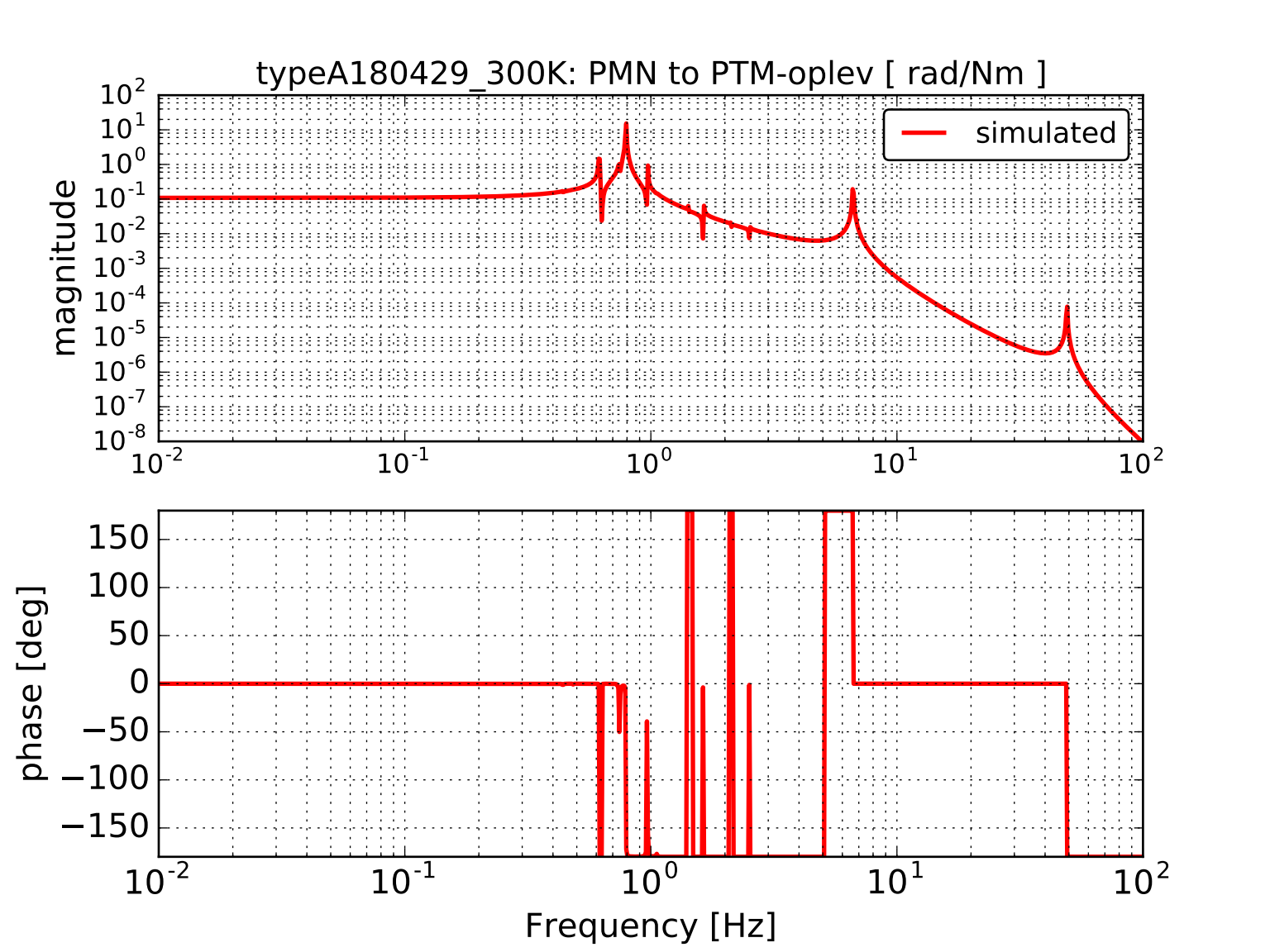

typeA180429_300K: YMN to YMN-PS [m/N]
simulated
magnitude
phase [deg]
Frequency [Hz]

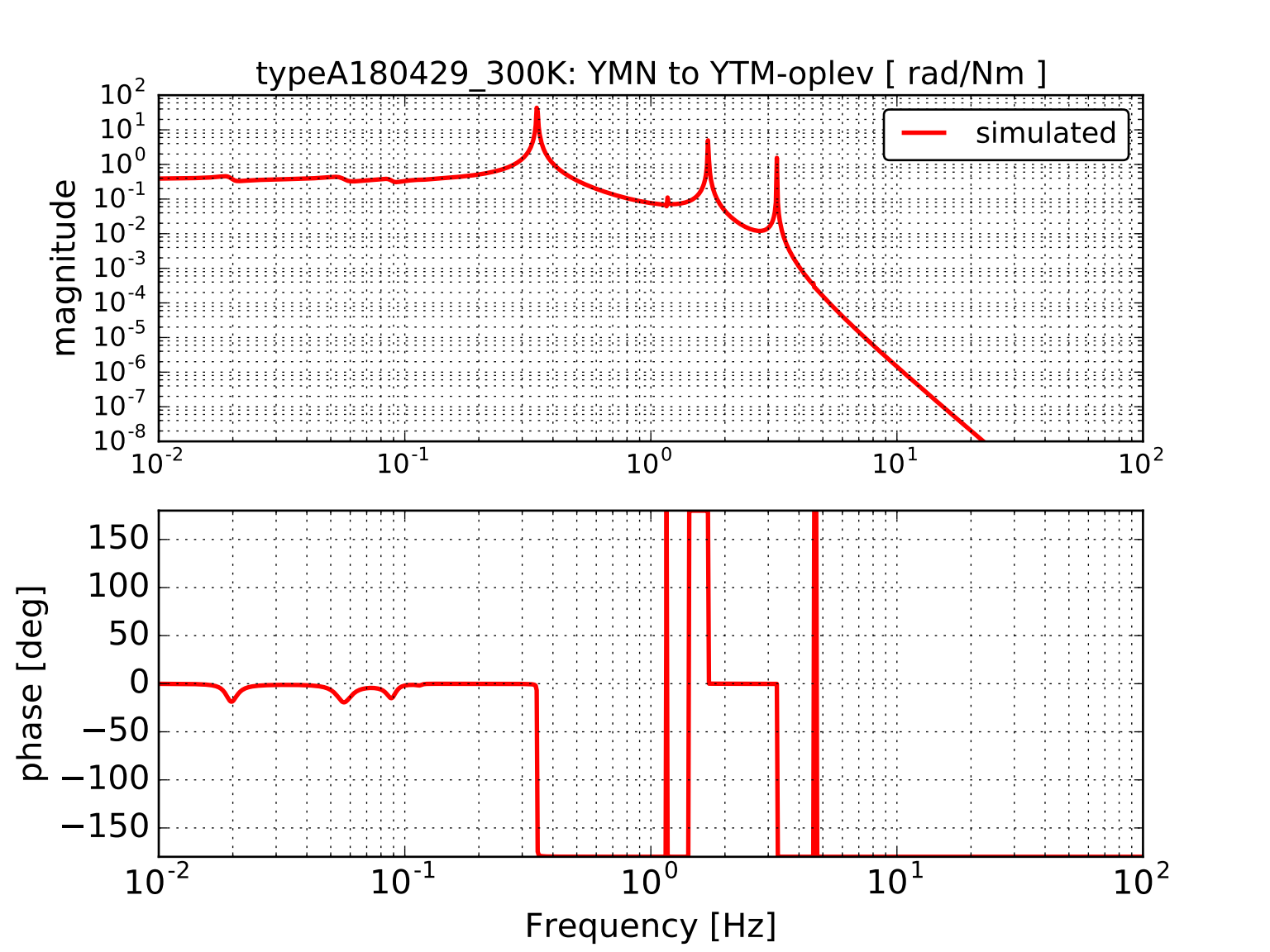

typeA180429_300K: LMN to LMN-oplev [m/N]
simulated
magnitude
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-8}
10^{-2}
10^{-1}
10^{0}
10^{1}
10^{2}
phase [deg]
150
100
50
0
−50
−100
−150
10^{-2}
10^{-1}
10^{0}
10^{1}
10^{2}
Frequency [Hz]


typeA180429_300K: PMN to PMN-oplev [rad/Nm]
simulated
magnitude
phase [deg]
Frequency [Hz]

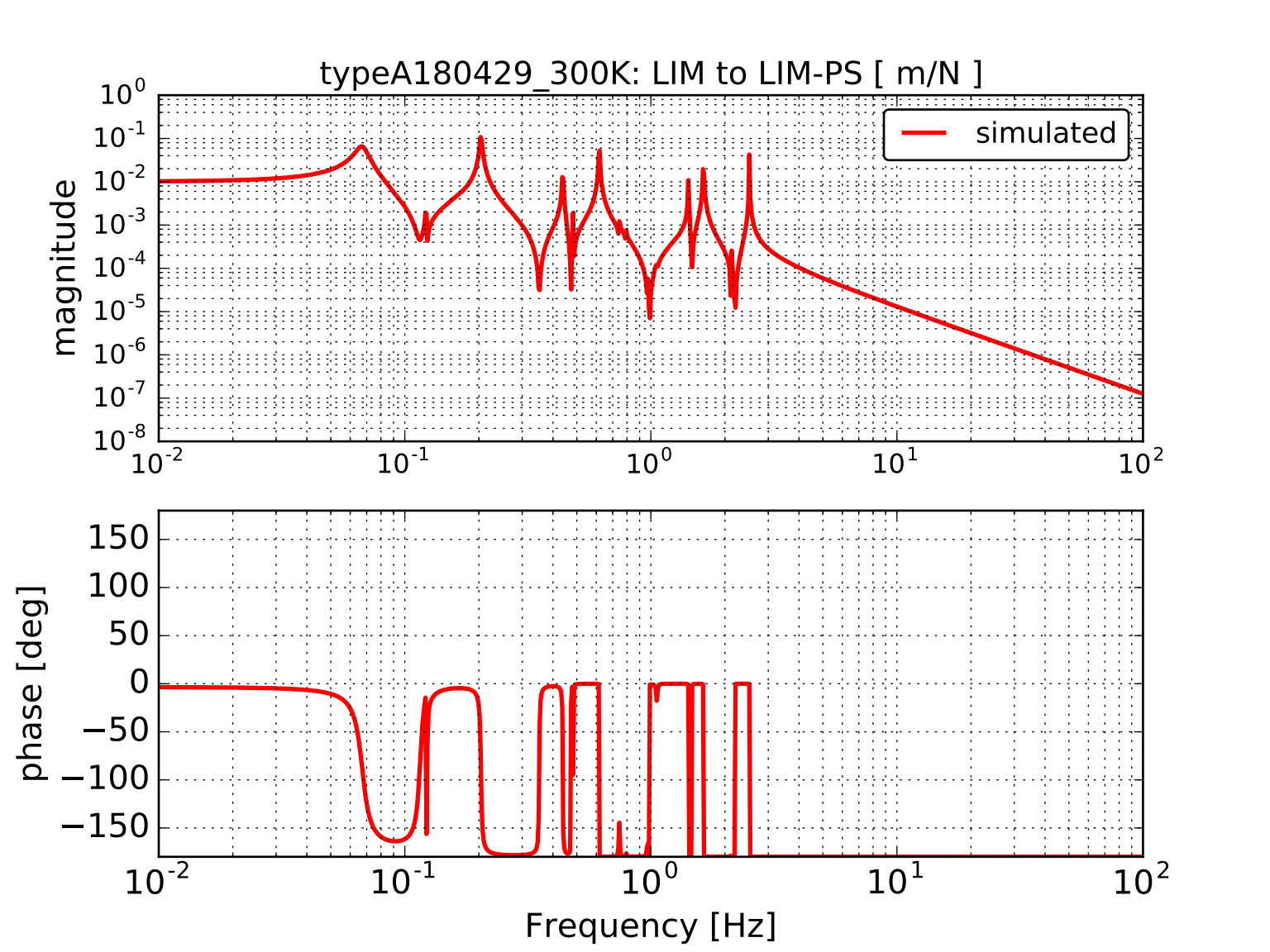

typeA180429_300K: YMN to YMN-oplev [rad/Nm]
simulated
magnitude
phase [deg]
Frequency [Hz]

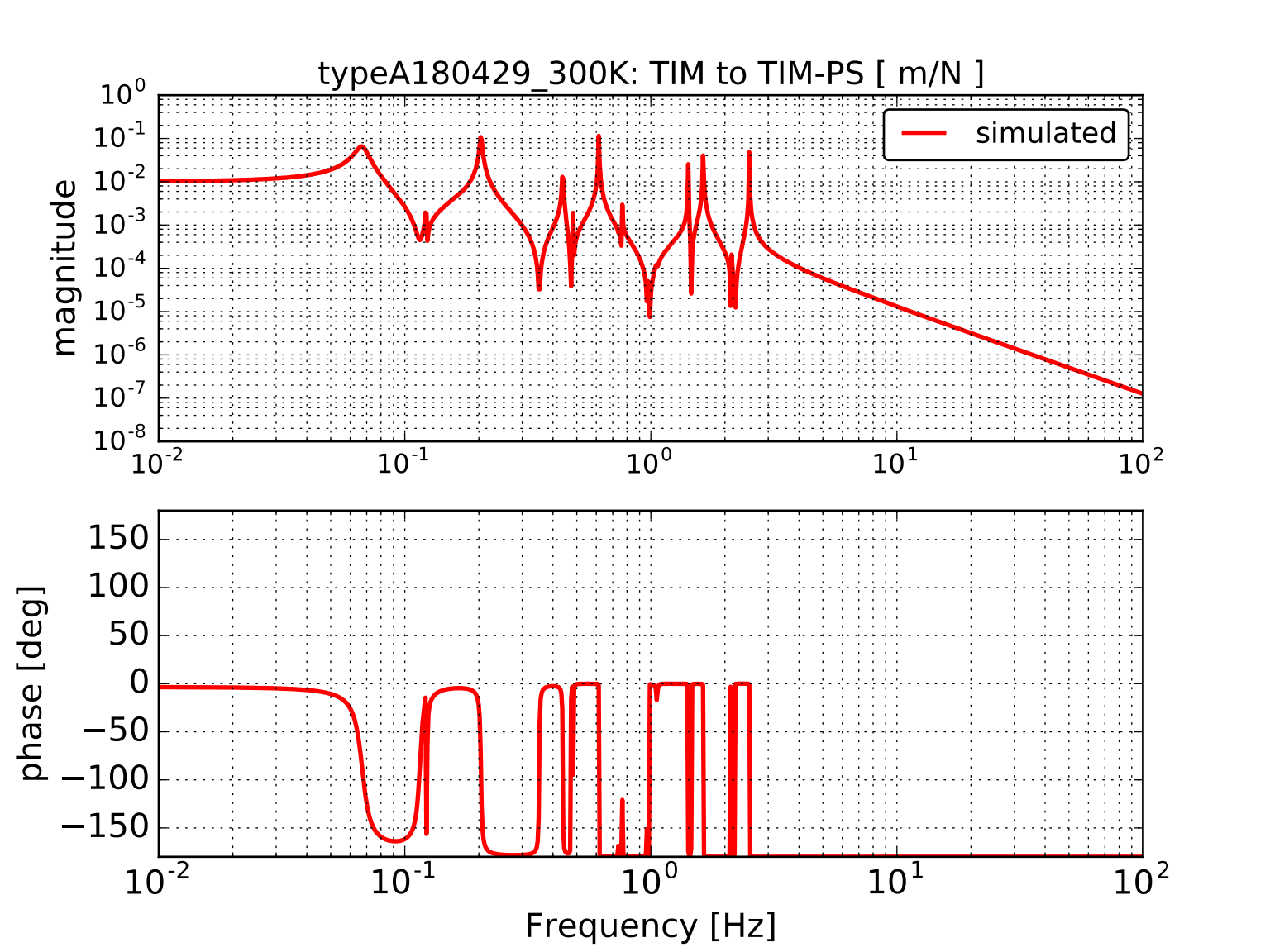

typeA180429_300K: LMN to LTM-oplev [m/N]
simulated
magnitude
phase [deg]
Frequency [Hz]

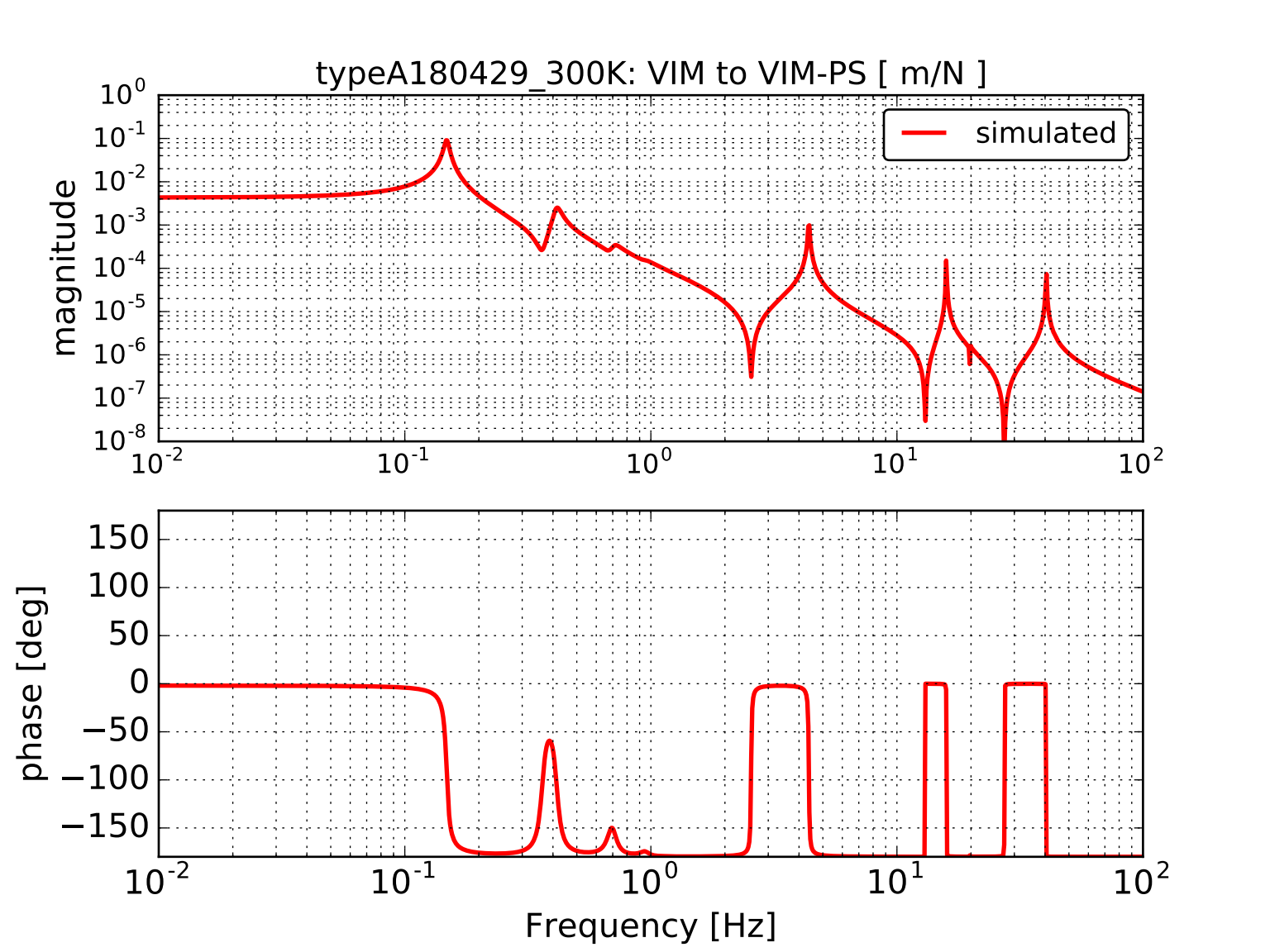

typeA180429_300K: PMN to PTM-oplev [rad/Nm]
simulated
magnitude
phase [deg]
Frequency [Hz]

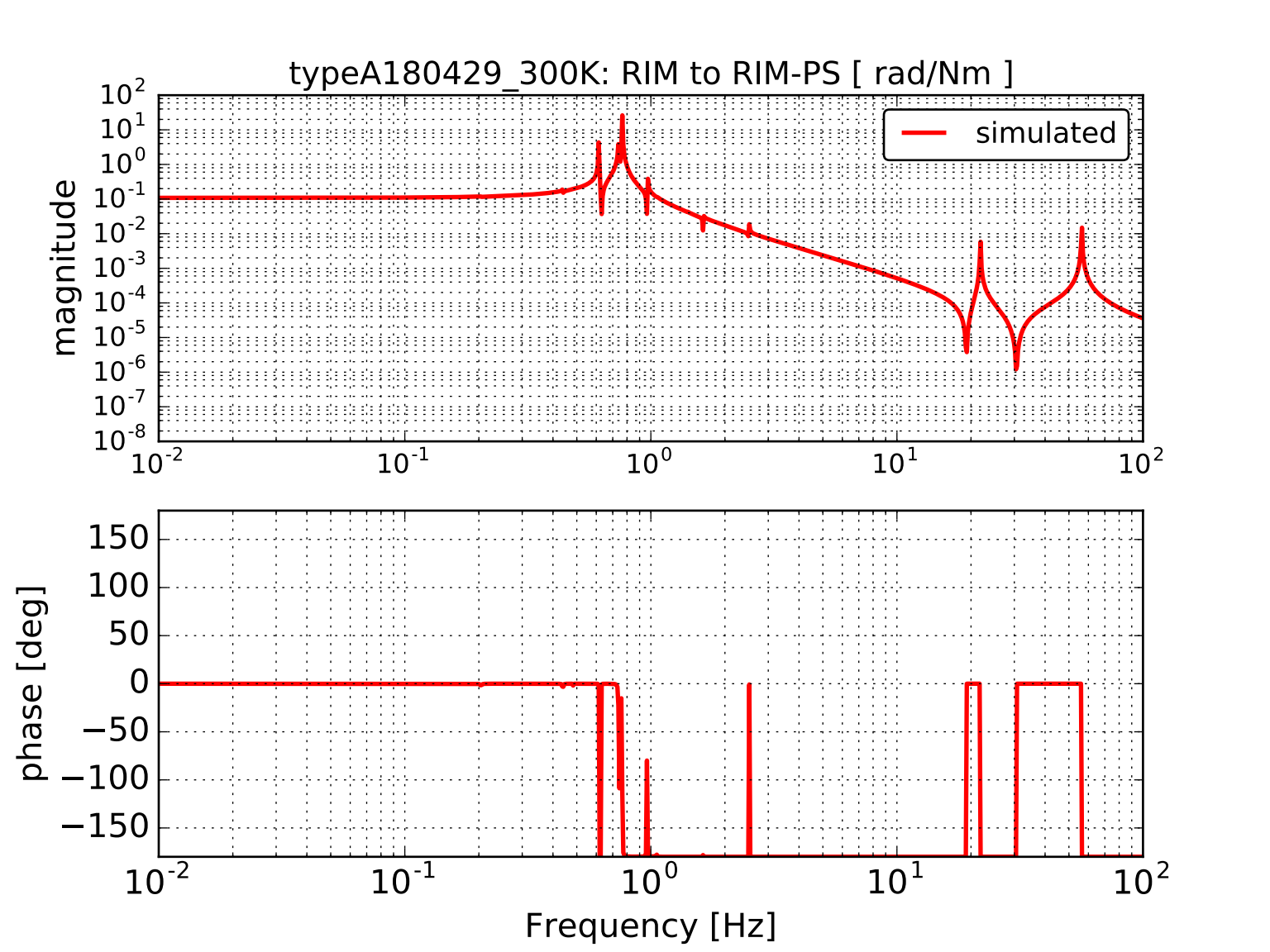

typeA180429_300K: YMN to YTM-oplev [rad/Nm]
simulated
magnitude
phase [deg]
Frequency [Hz]

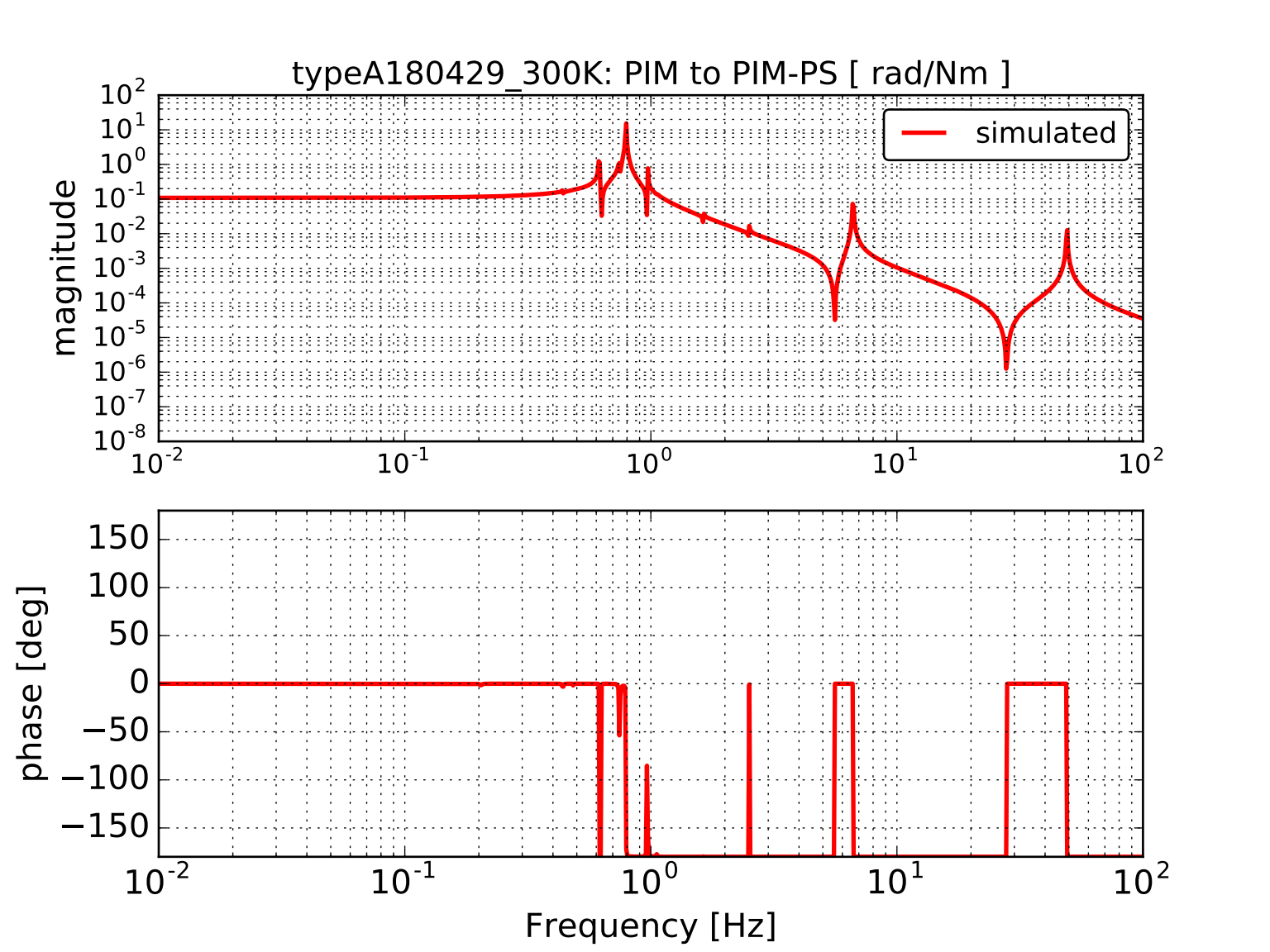
IM-excited

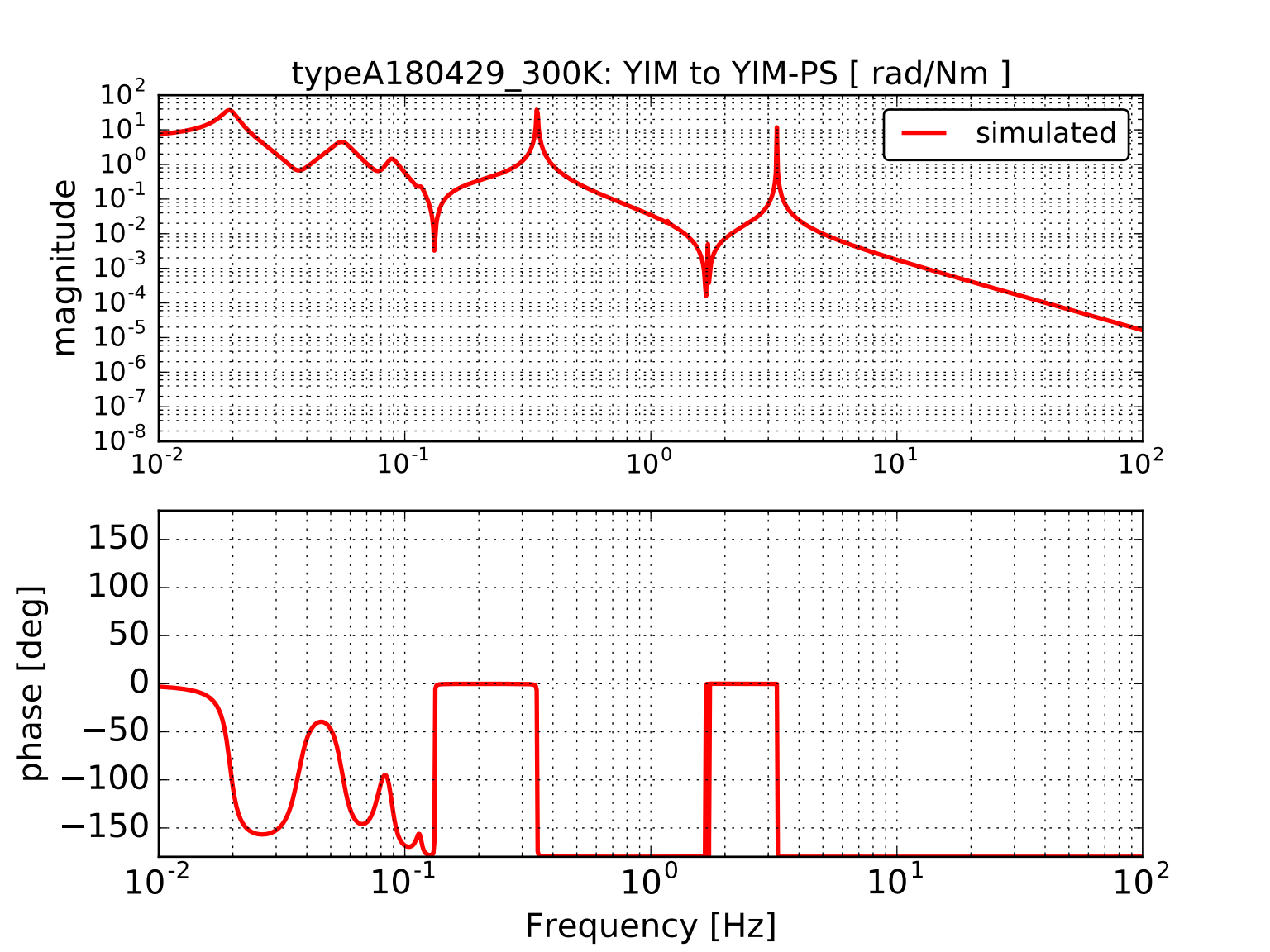

typeA180429_300K: LIM to LIM-PS [m/N]
simulated
magnitude
phase [deg]
Frequency [Hz]

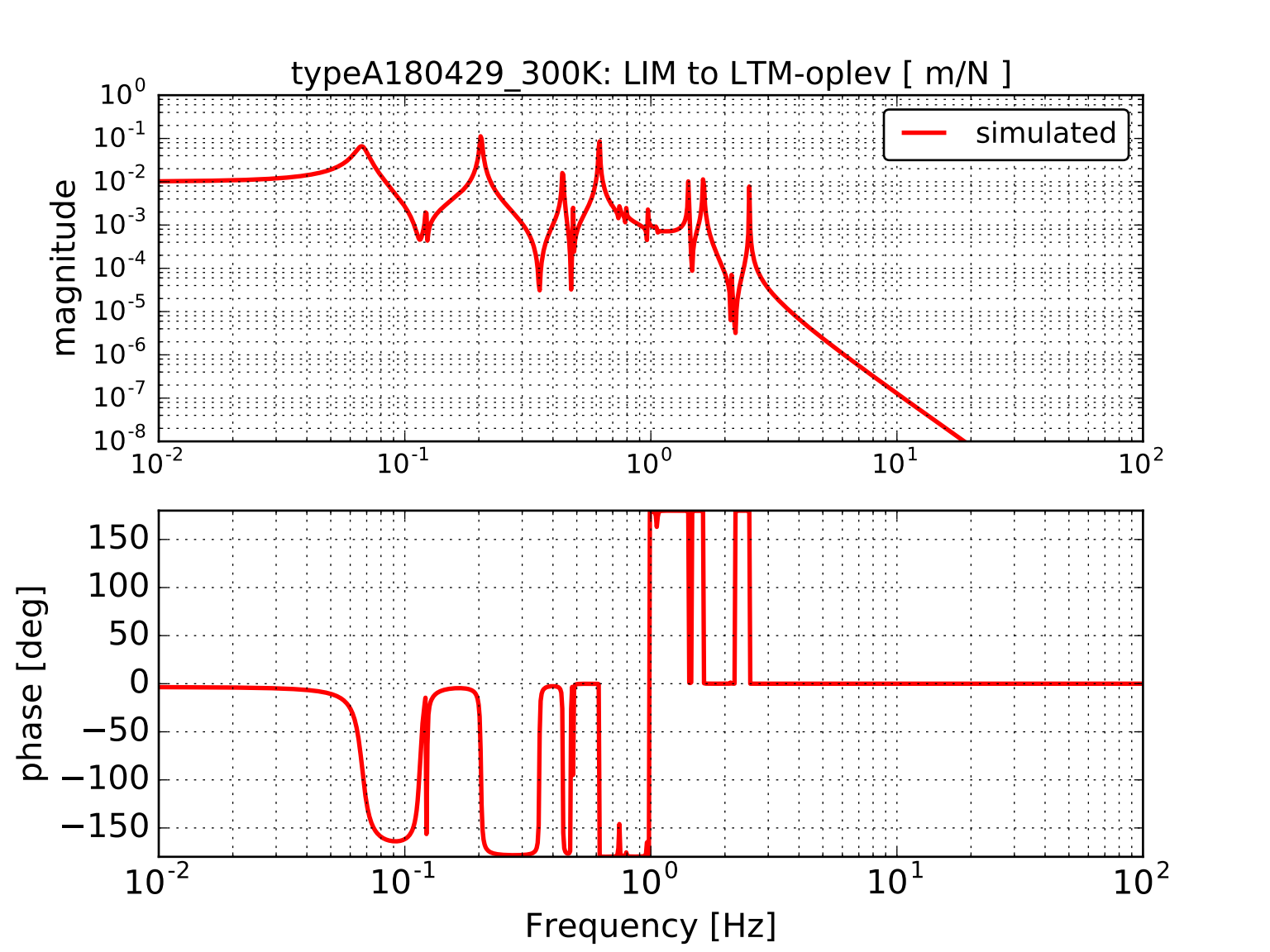

typeA180429_300K: TIM to TIM-PS [m/N]
simulated
magnitude
phase [deg]
Frequency [Hz]

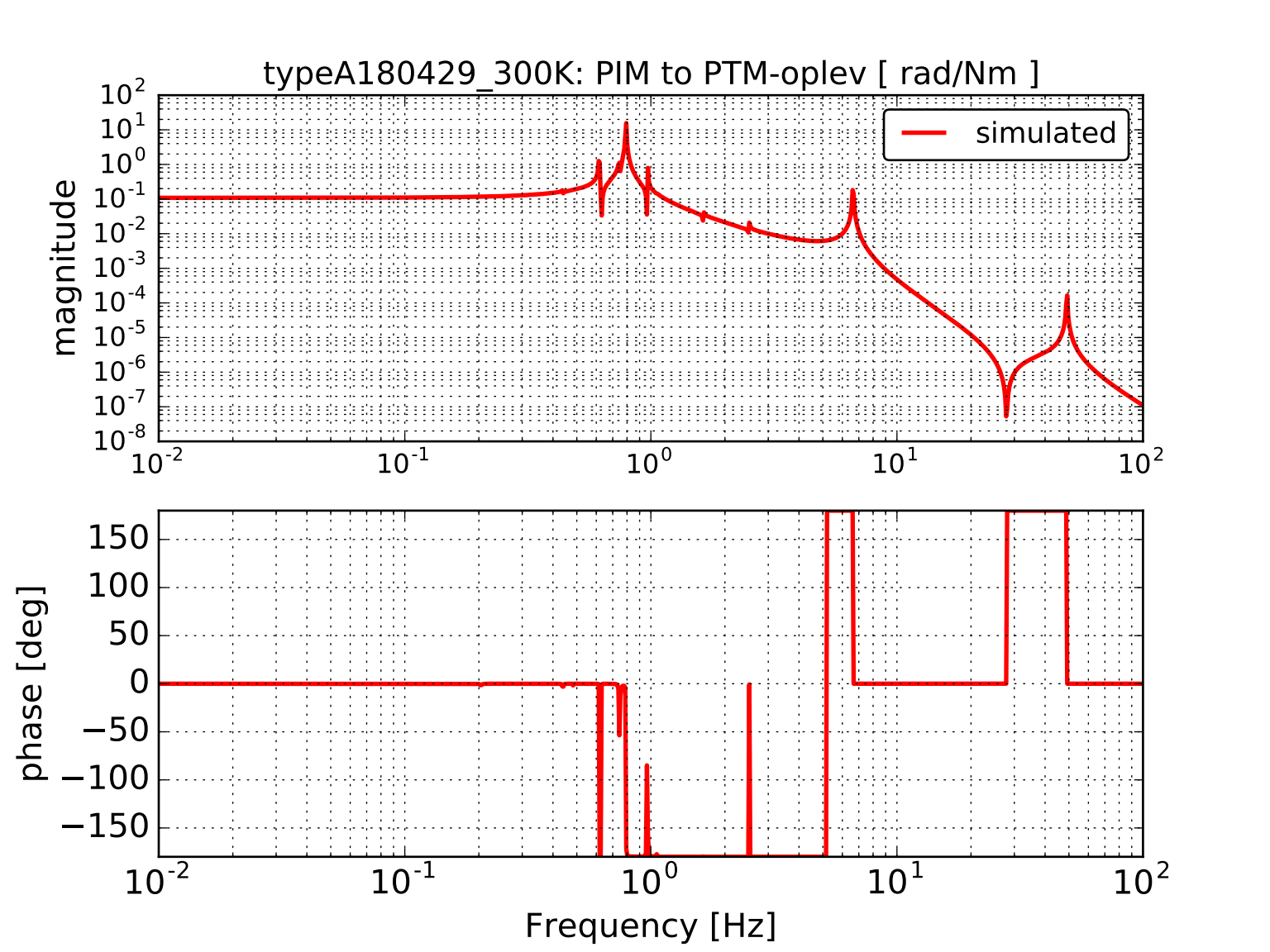

typeA180429_300K: VIM to VIM-PS [m/N]
simulated
magnitude
phase [deg]
Frequency [Hz]

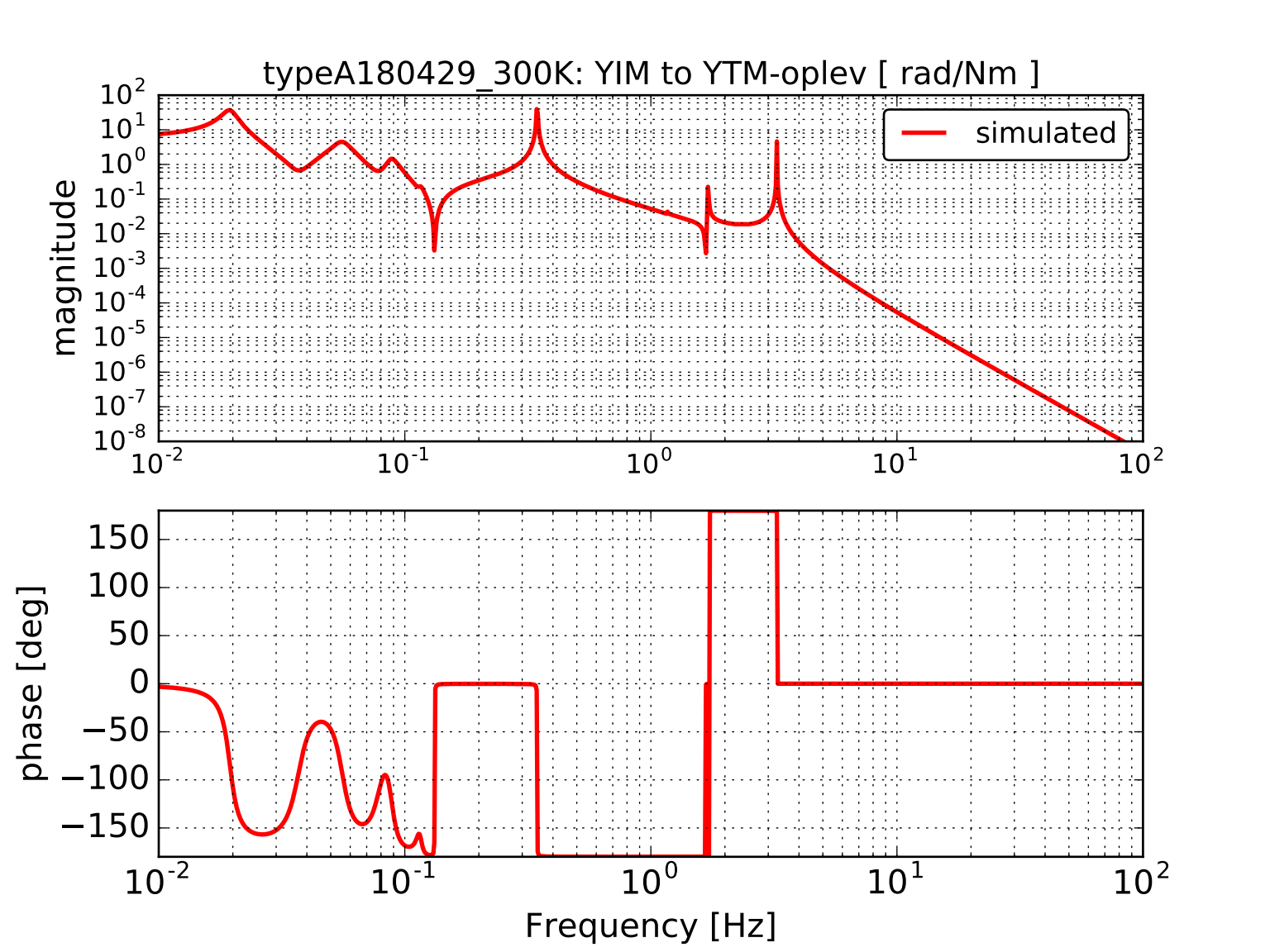

typeA180429_300K: RIM to RIM-PS [rad/Nm]
simulated
magnitude
phase [deg]
Frequency [Hz]


typeA180429_300K: PIM to PIM-PS [rad/Nm]
simulated
magnitude
phase [deg]
Frequency [Hz]

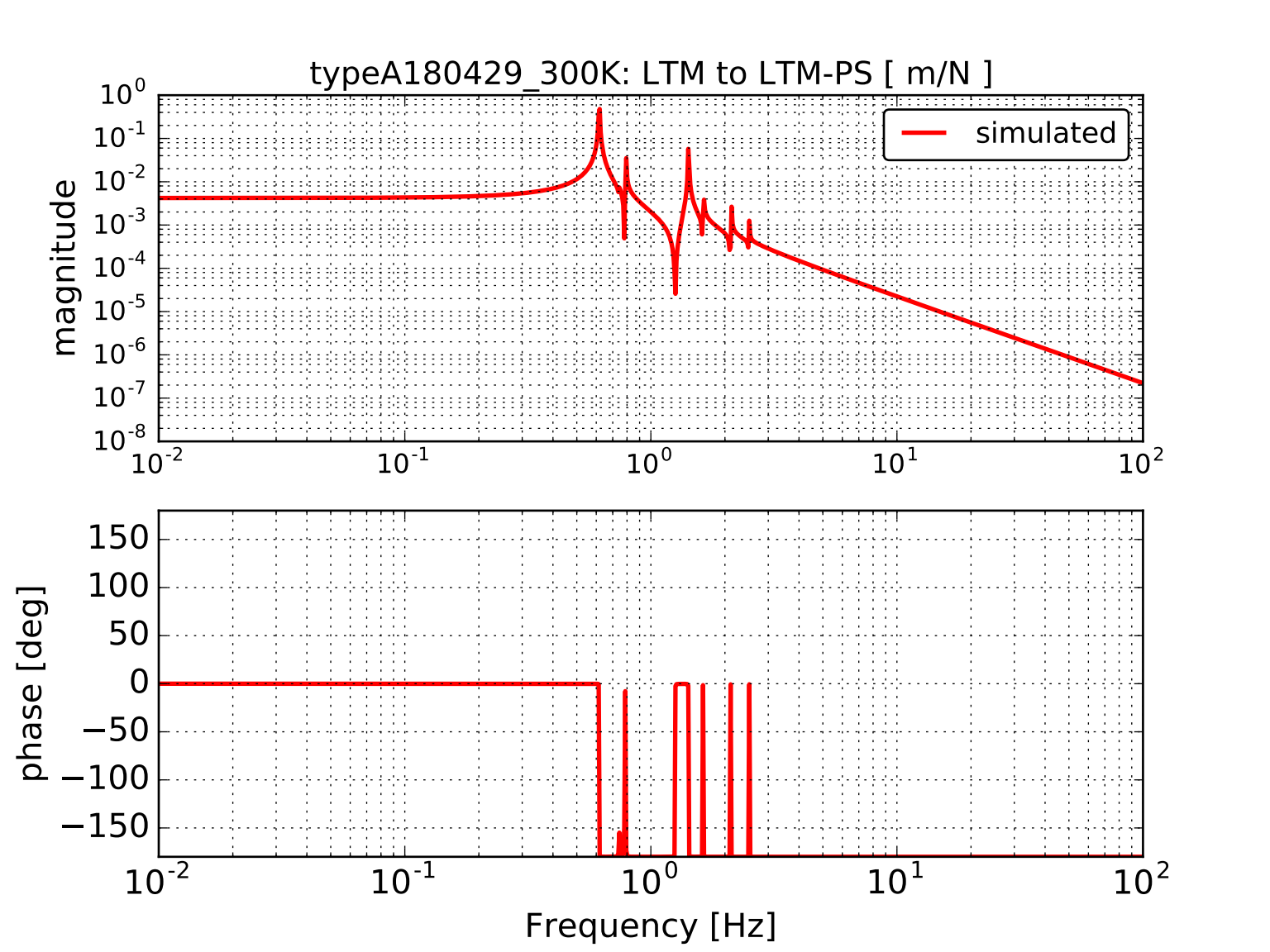

typeA180429_300K: YIM to YIM-PS [rad/Nm]
simulated
magnitude
phase [deg]
Frequency [Hz]

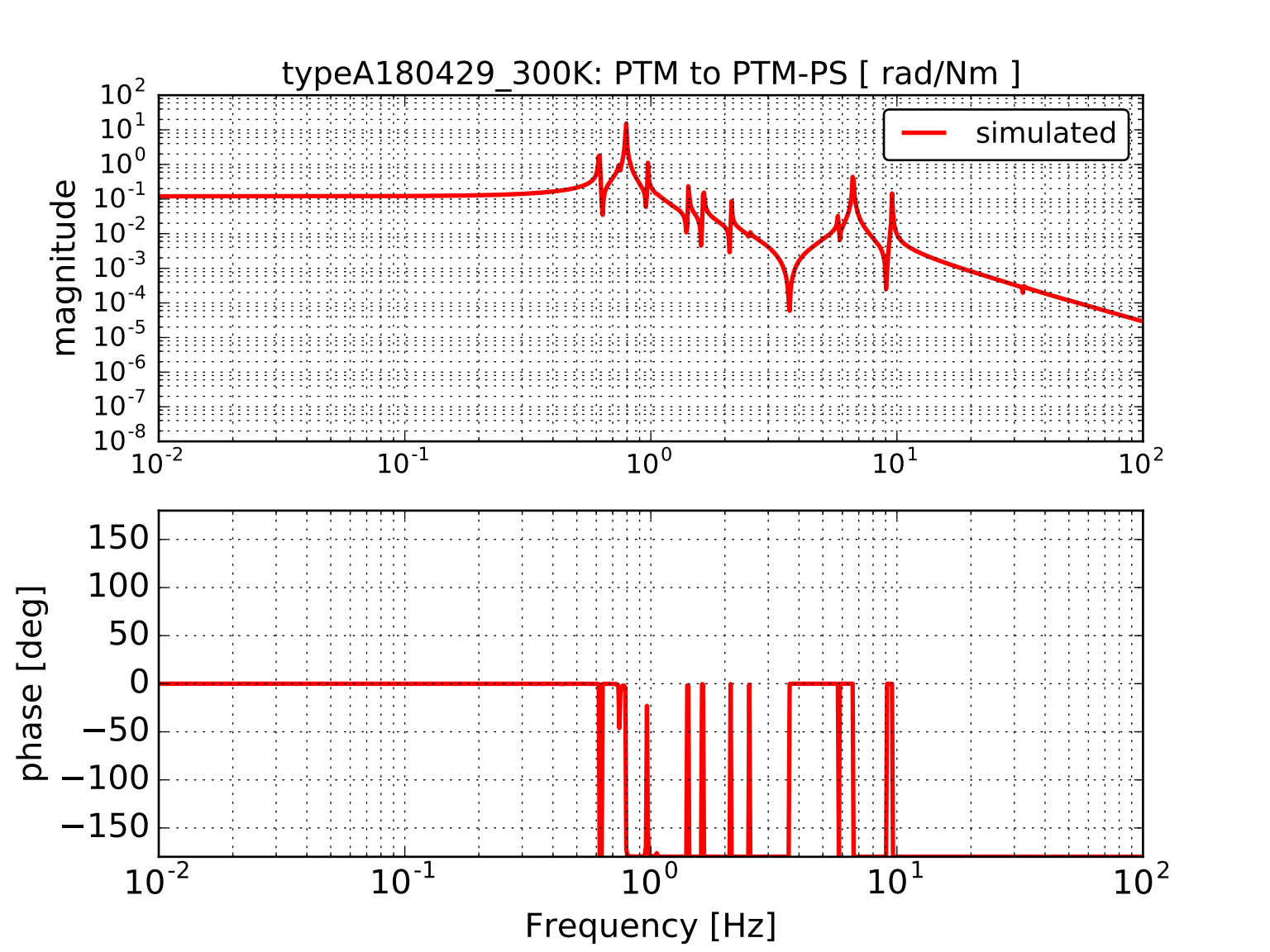

typeA180429_300K: LIM to LTM-oplev [m/N]
simulated
magnitude
phase [deg]
Frequency [Hz]

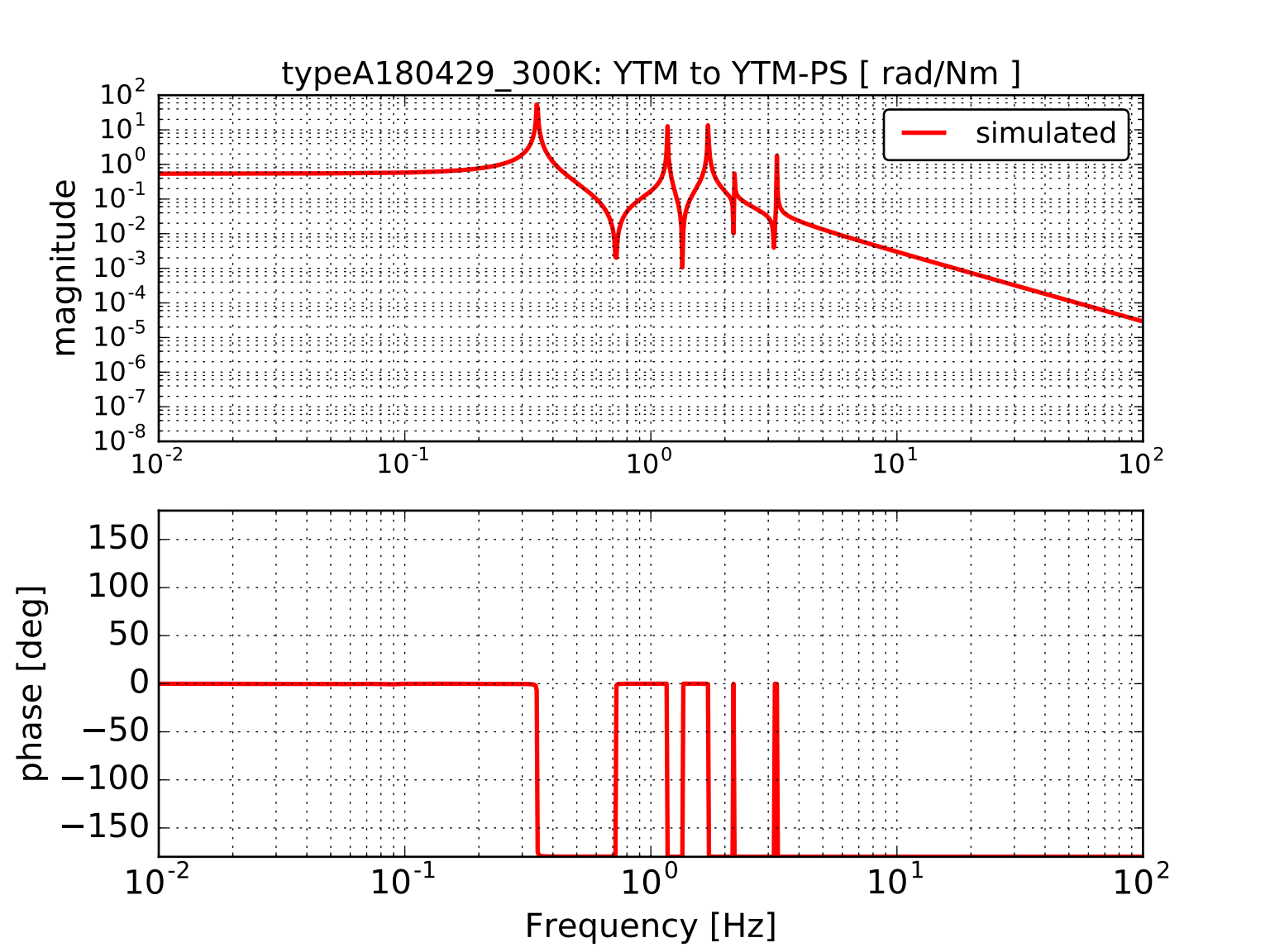

typeA180429_300K: PIM to PTM-oplev [rad/Nm]
simulated
magnitude
phase [deg]
Frequency [Hz]

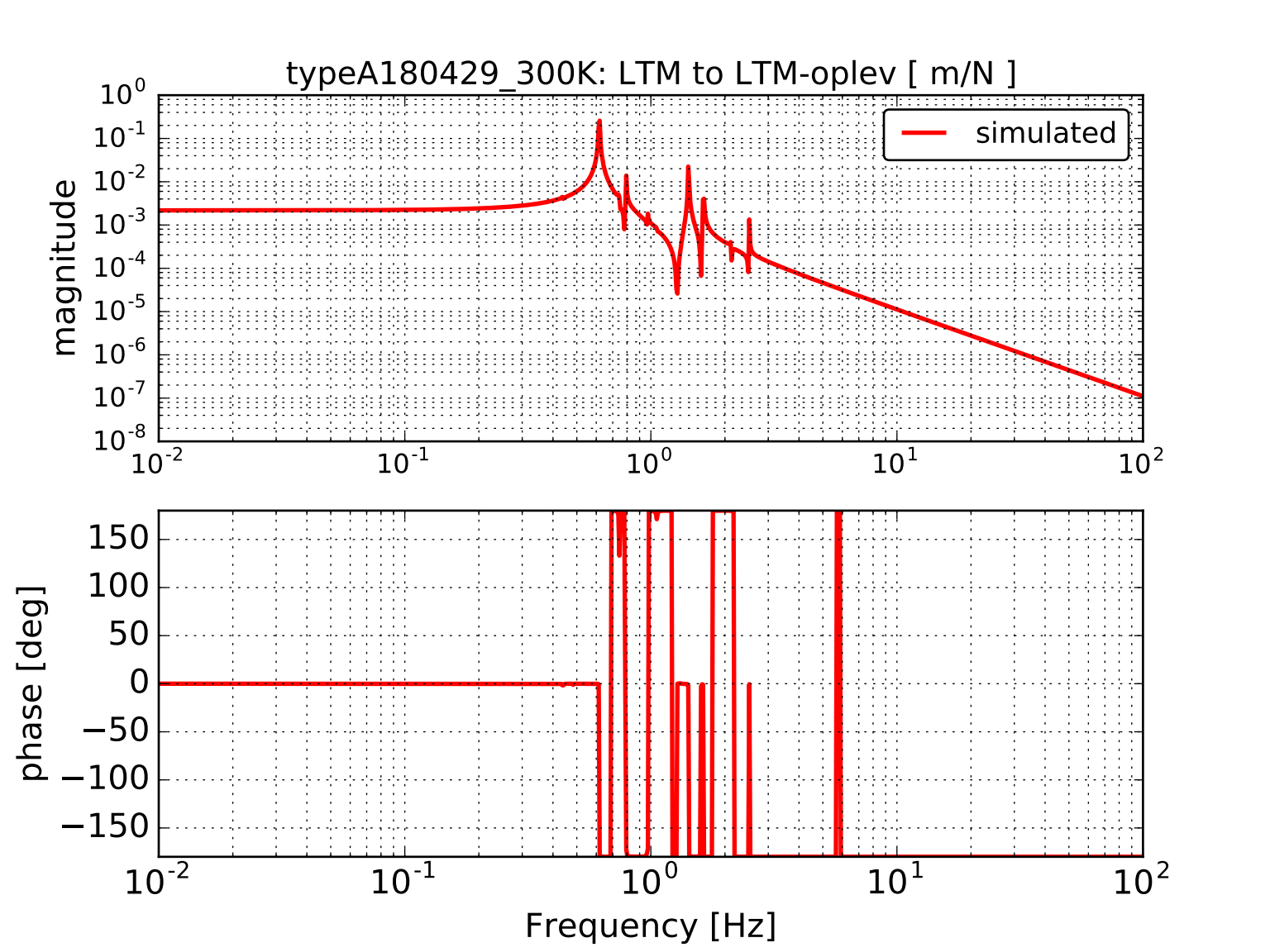

typeA180429_300K: YIM to YTM-oplev [rad/Nm]
simulated
magnitude
phase [deg]
Frequency [Hz]

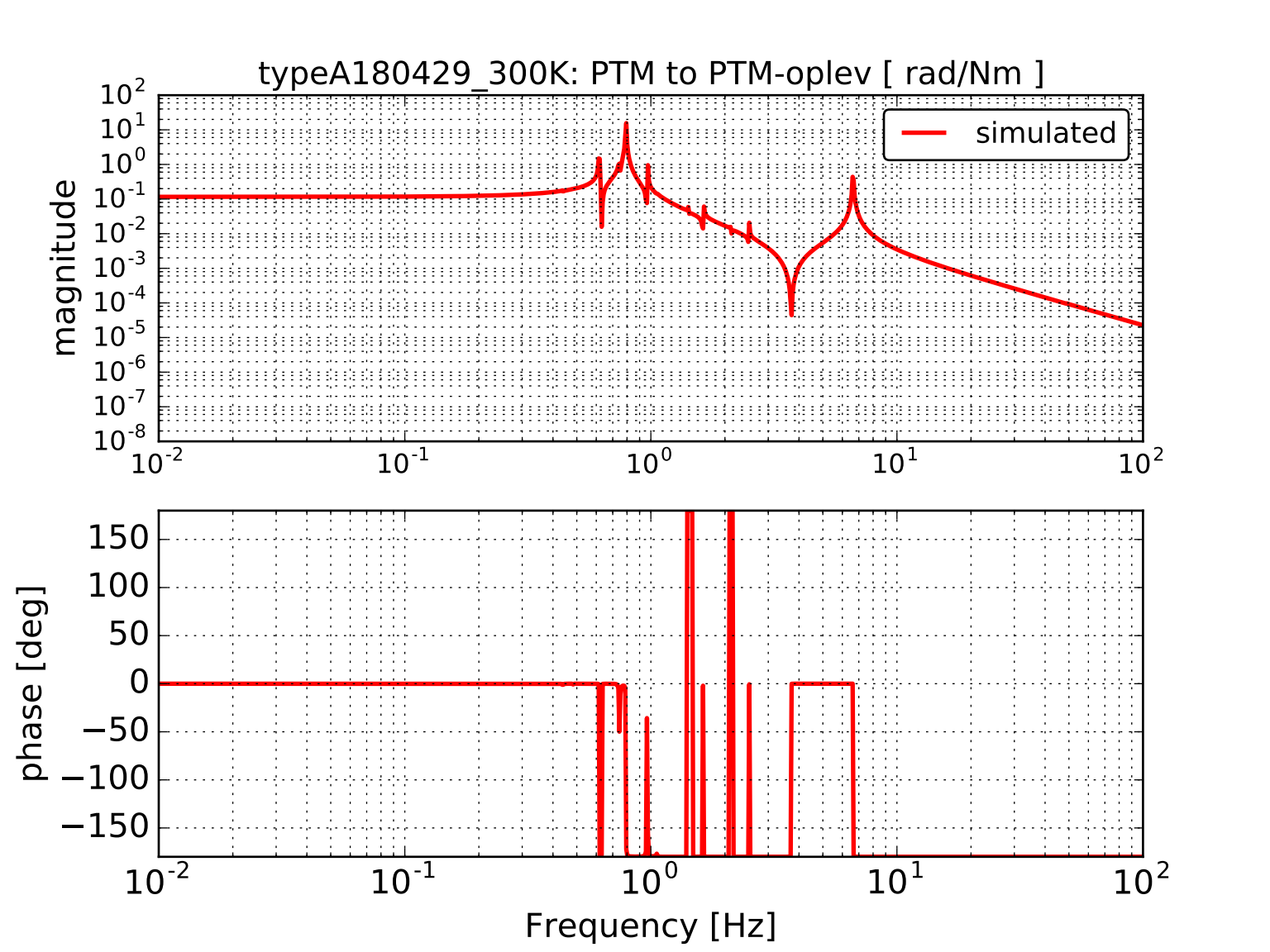
TM-excited

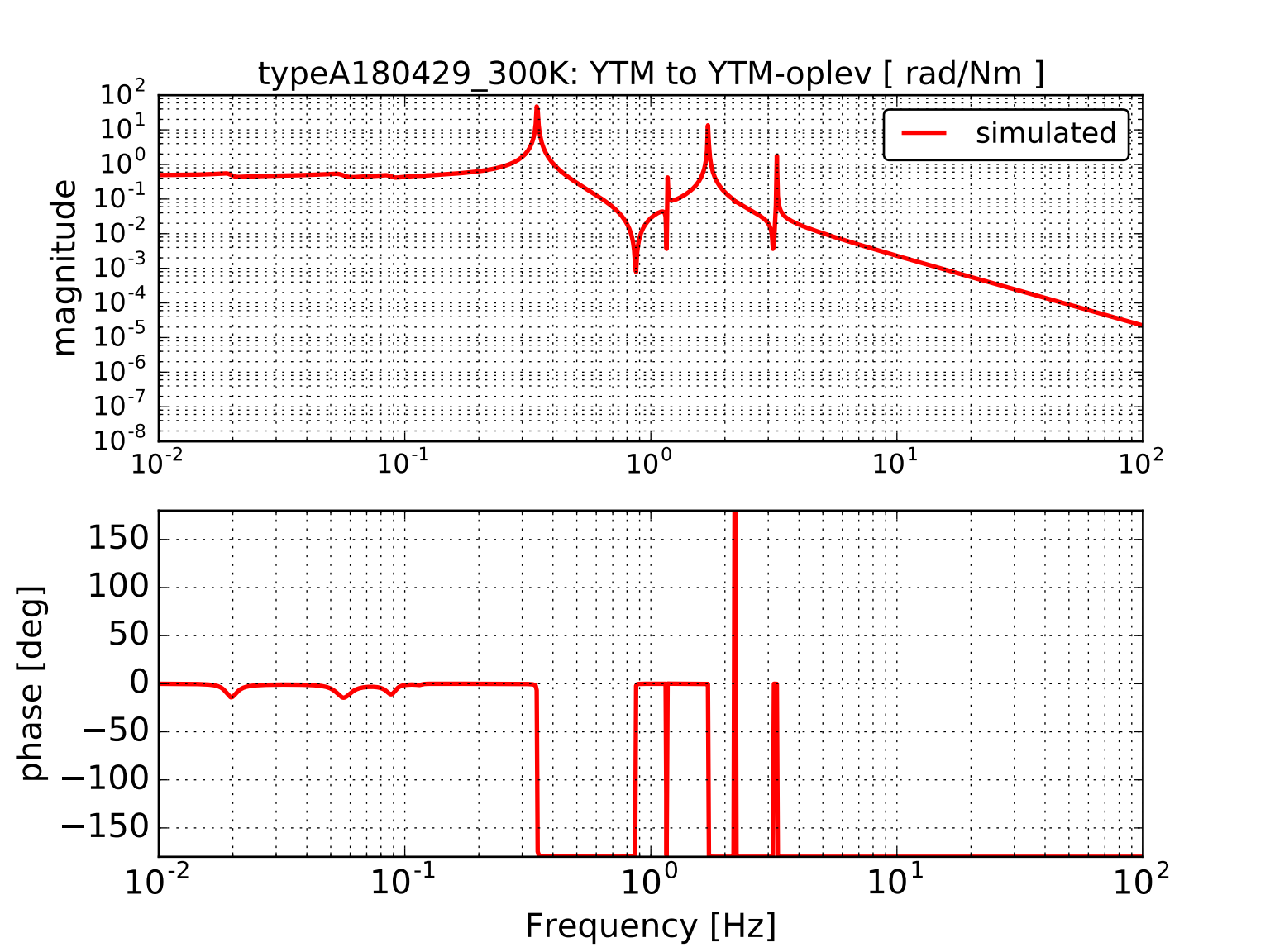

typeA180429_300K: LTM to LTM-PS [m/N]
simulated
magnitude
phase [deg]
Frequency [Hz]


typeA180429_300K: PTM to PTM-PS [rad/Nm]
simulated
magnitude
phase [deg]
Frequency [Hz]


typeA180429_300K: YTM to YTM-PS [rad/Nm]
simulated
magnitude
phase [deg]
Frequency [Hz]


typeA180429_300K: LTM to LTM-oplev [m/N]
simulated
magnitude
phase [deg]
Frequency [Hz]


typeA180429_300K: PTM to PTM-oplev [rad/Nm]
simulated
magnitude
phase [deg]
Frequency [Hz]


typeA180429_300K: YTM to YTM-oplev [rad/Nm]
simulated
magnitude
phase [deg]
Frequency [Hz]