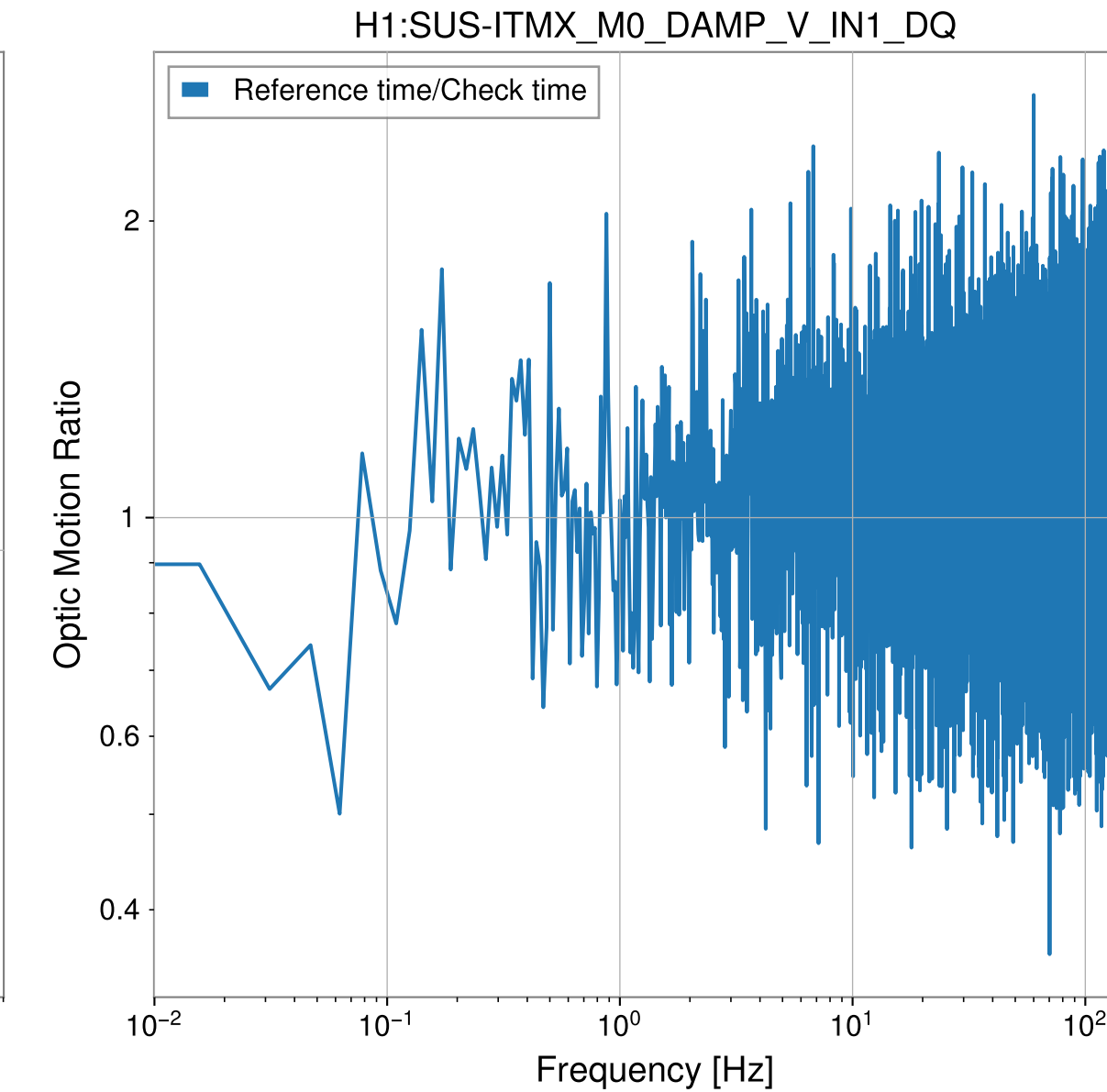
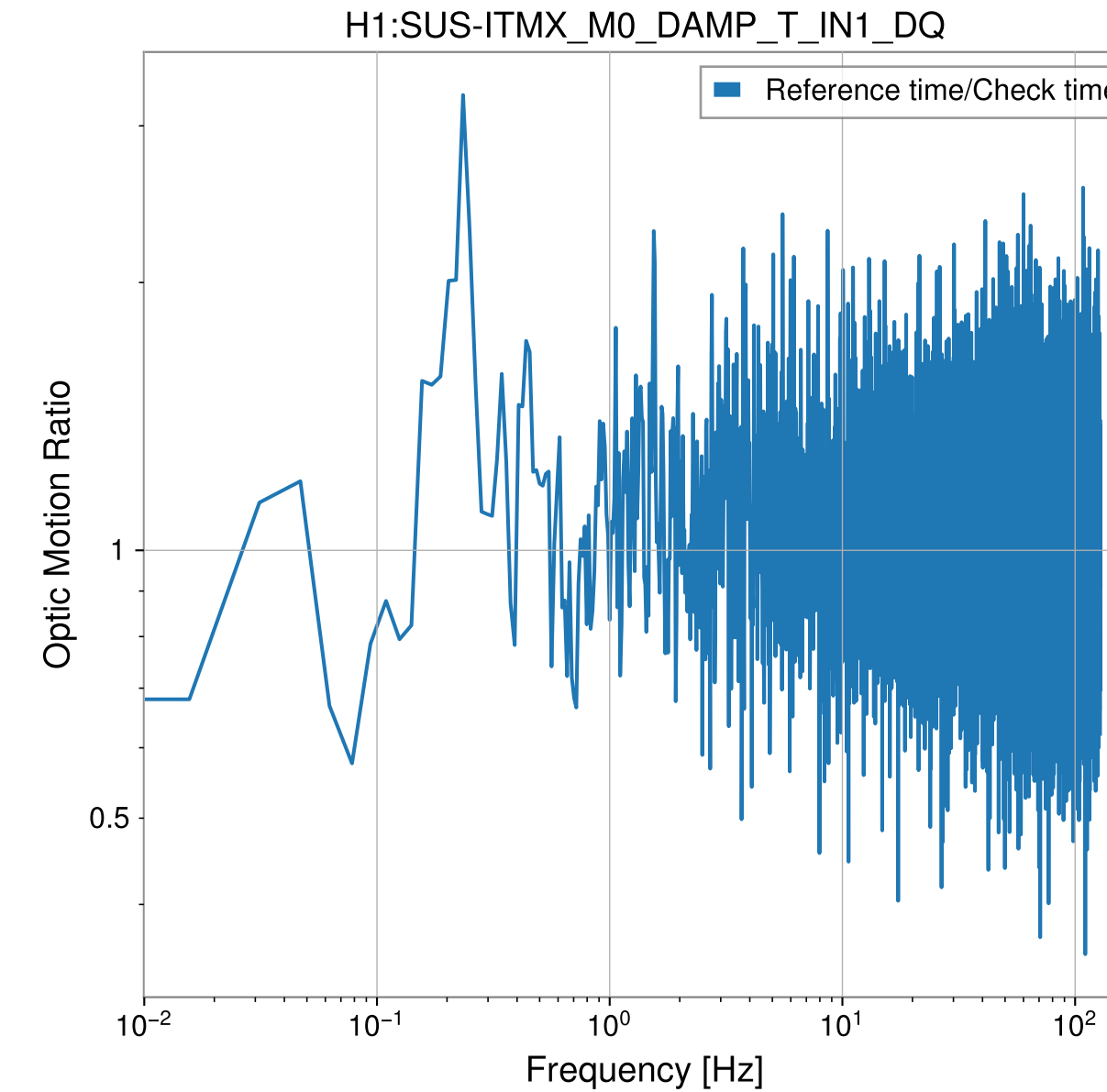
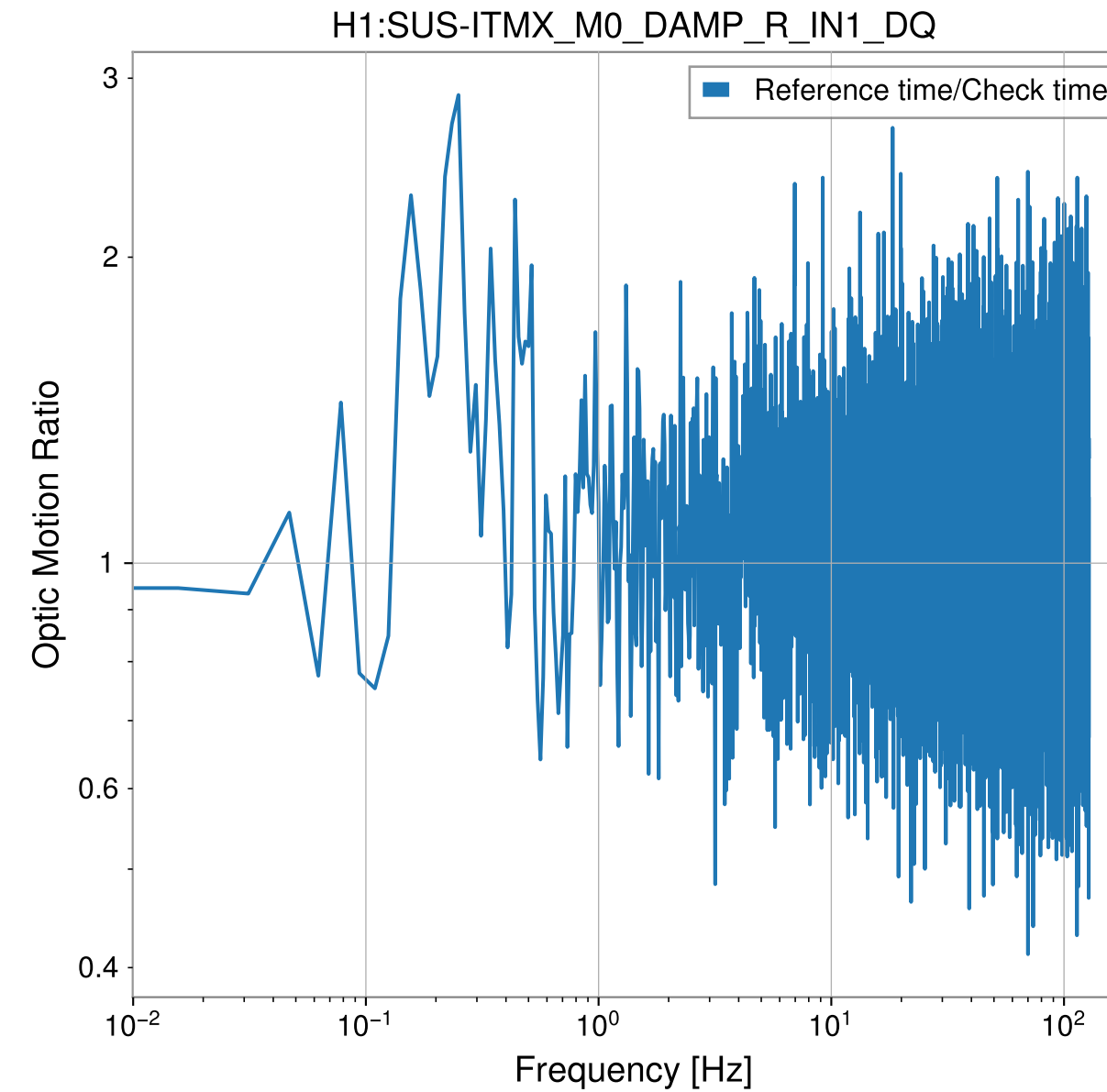
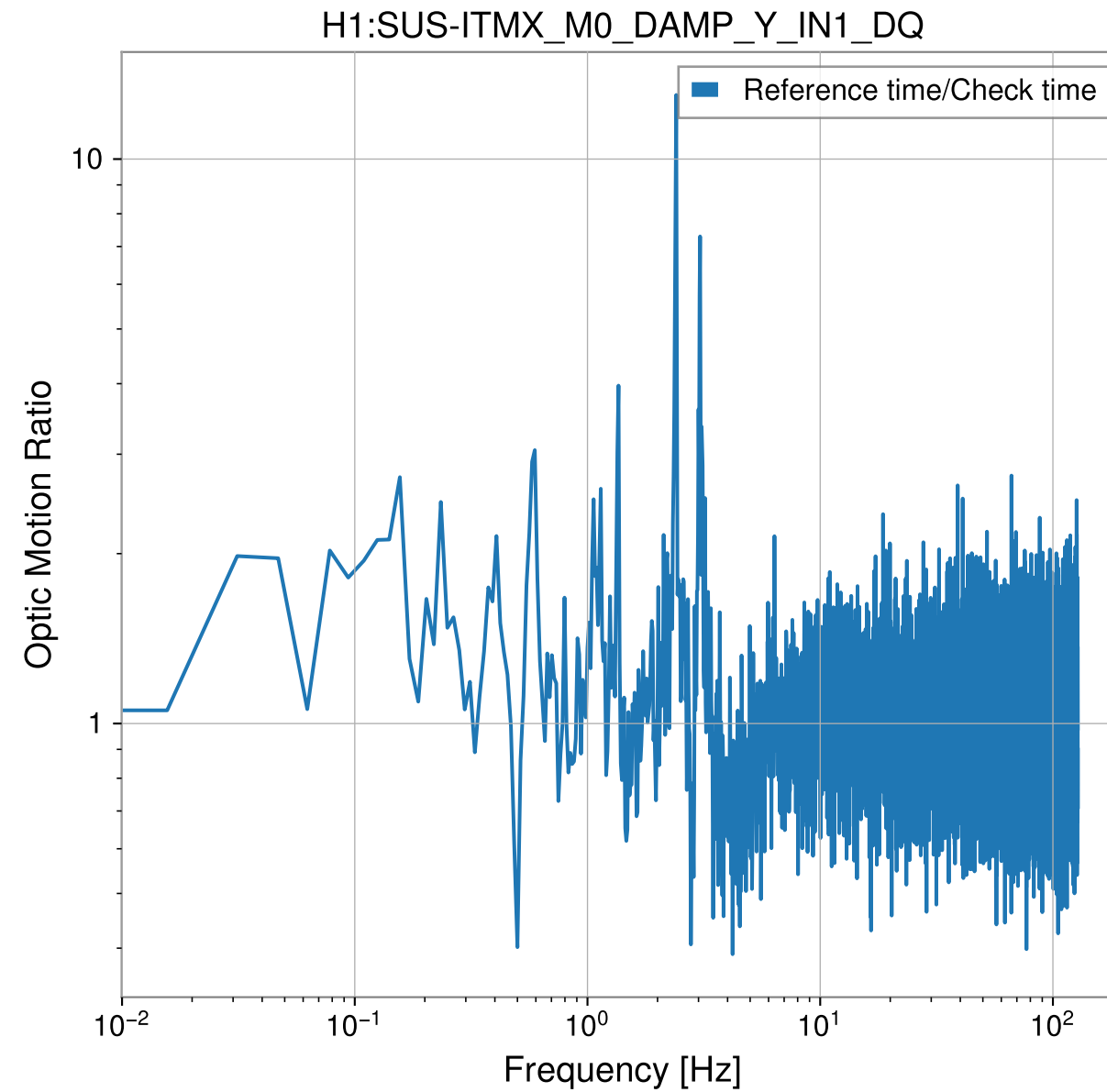
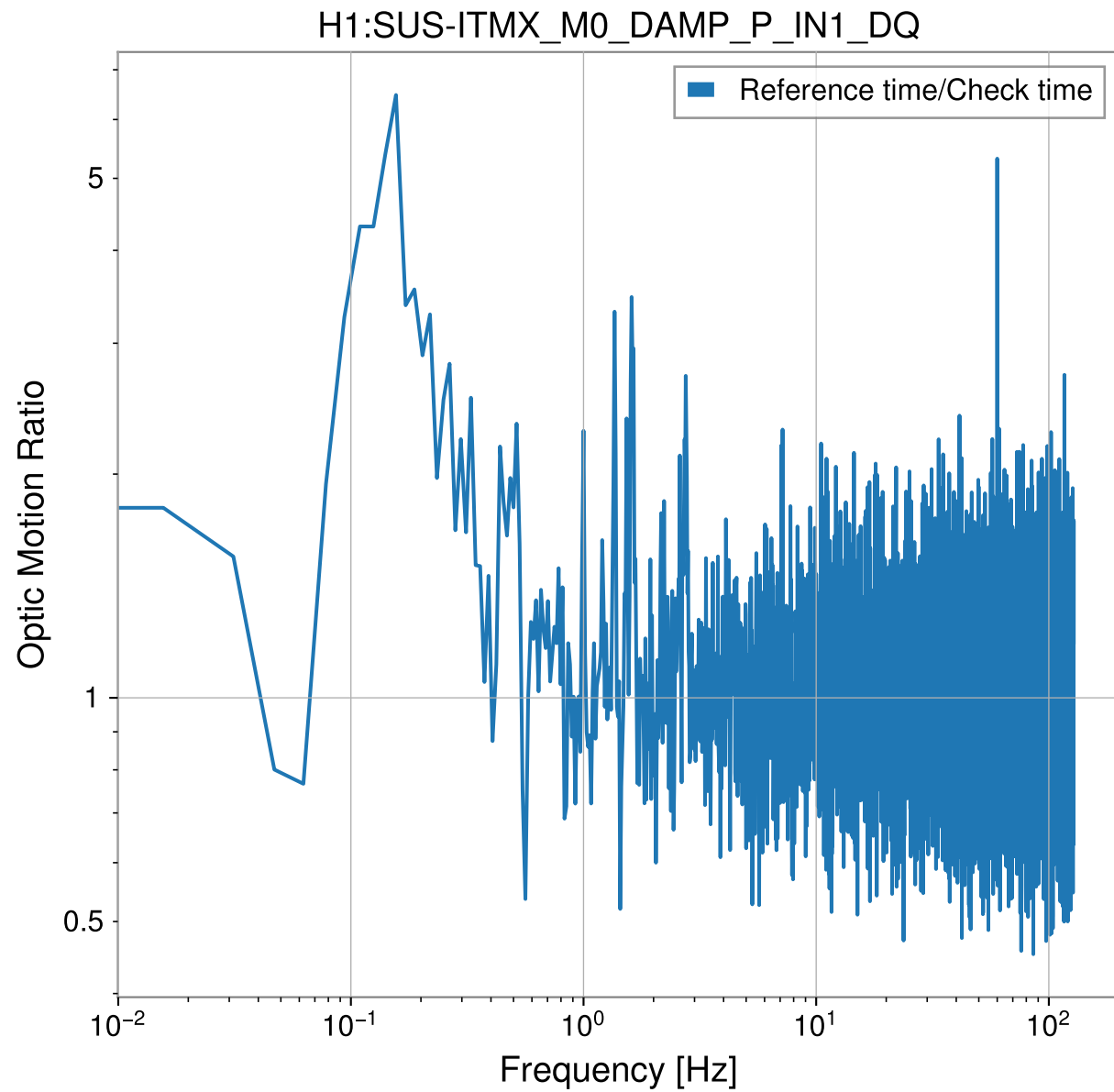
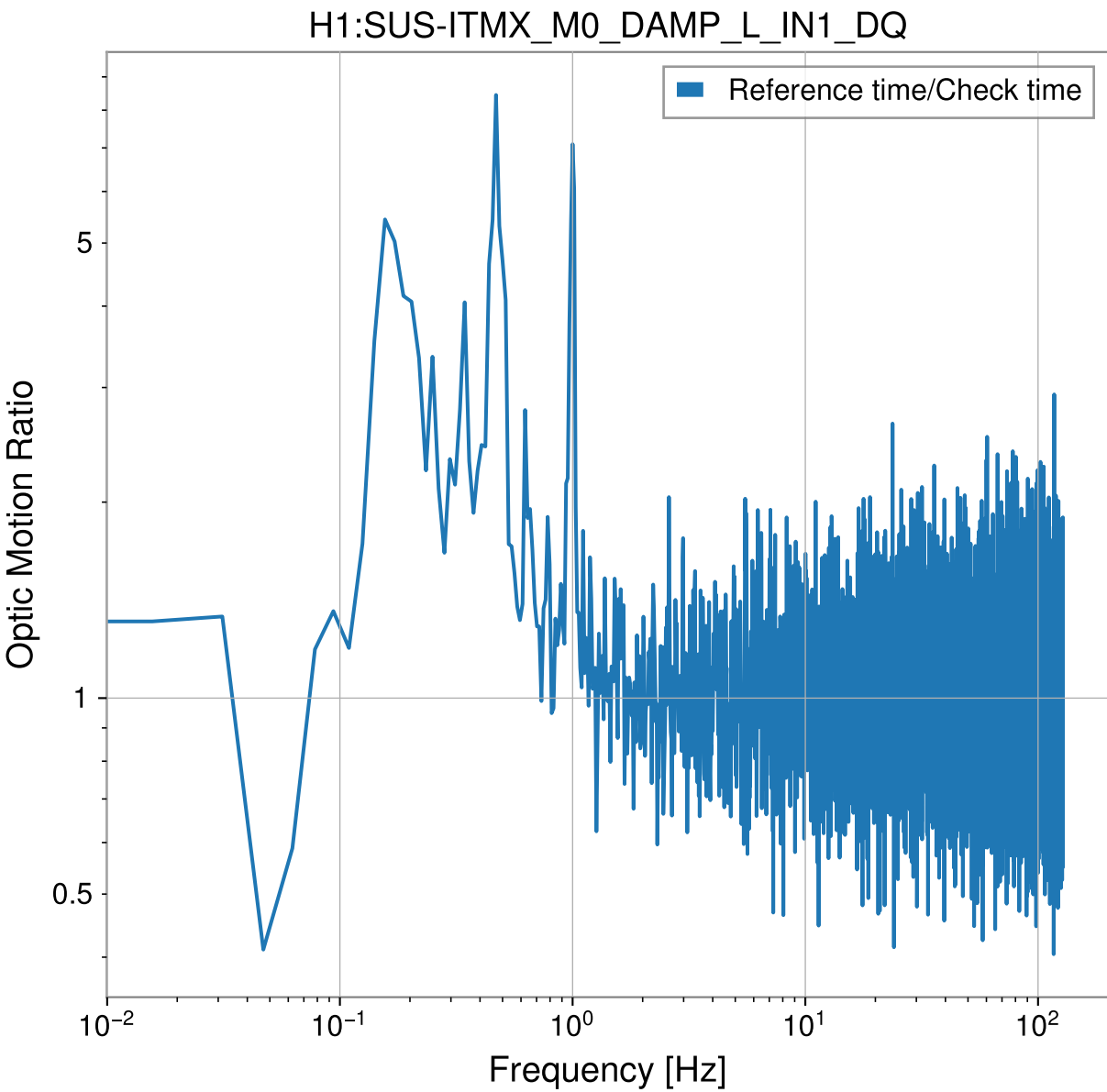
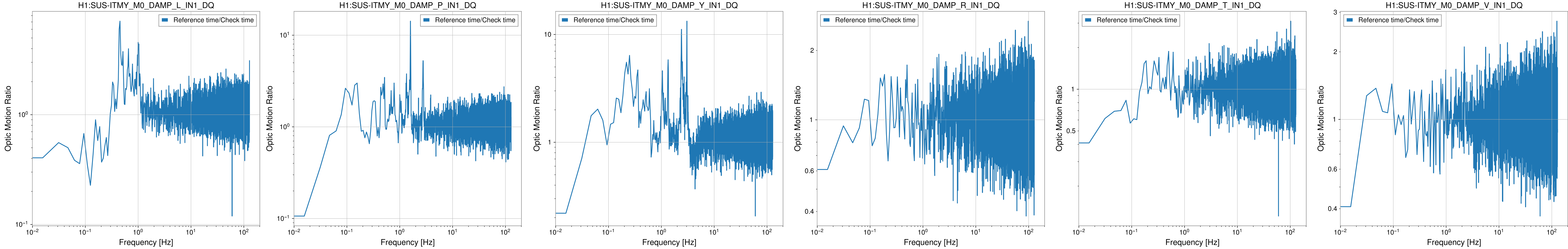


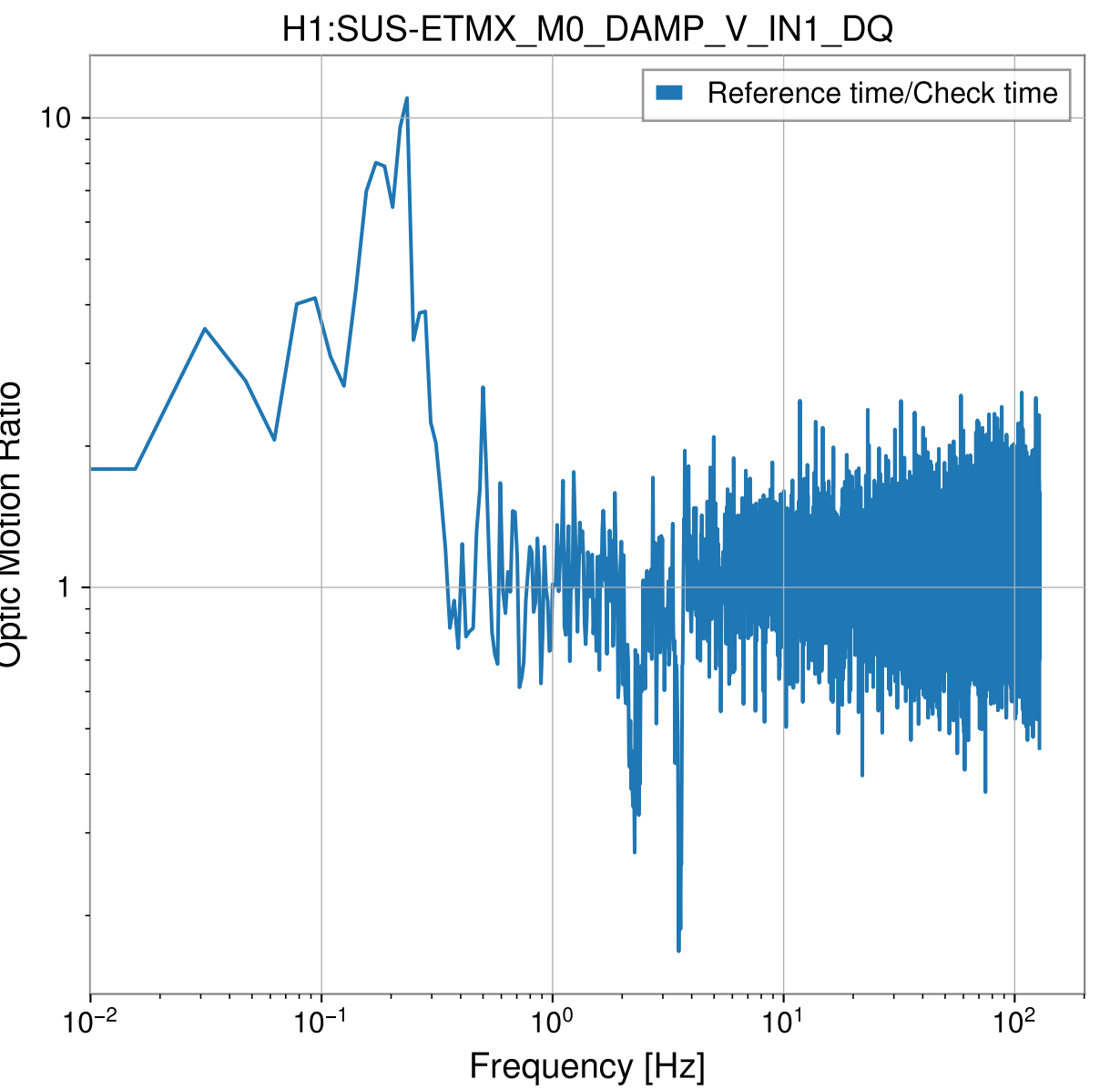
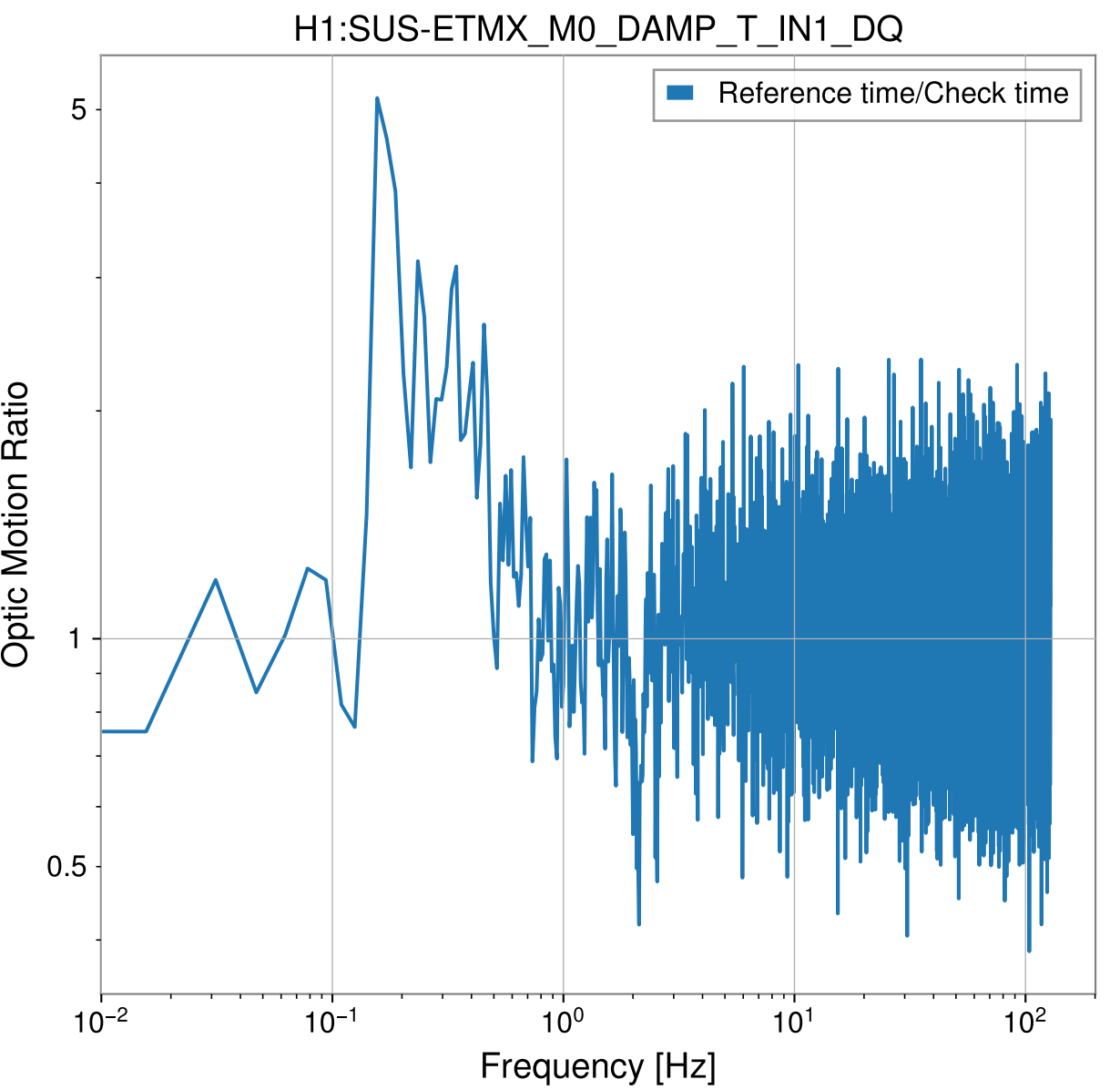
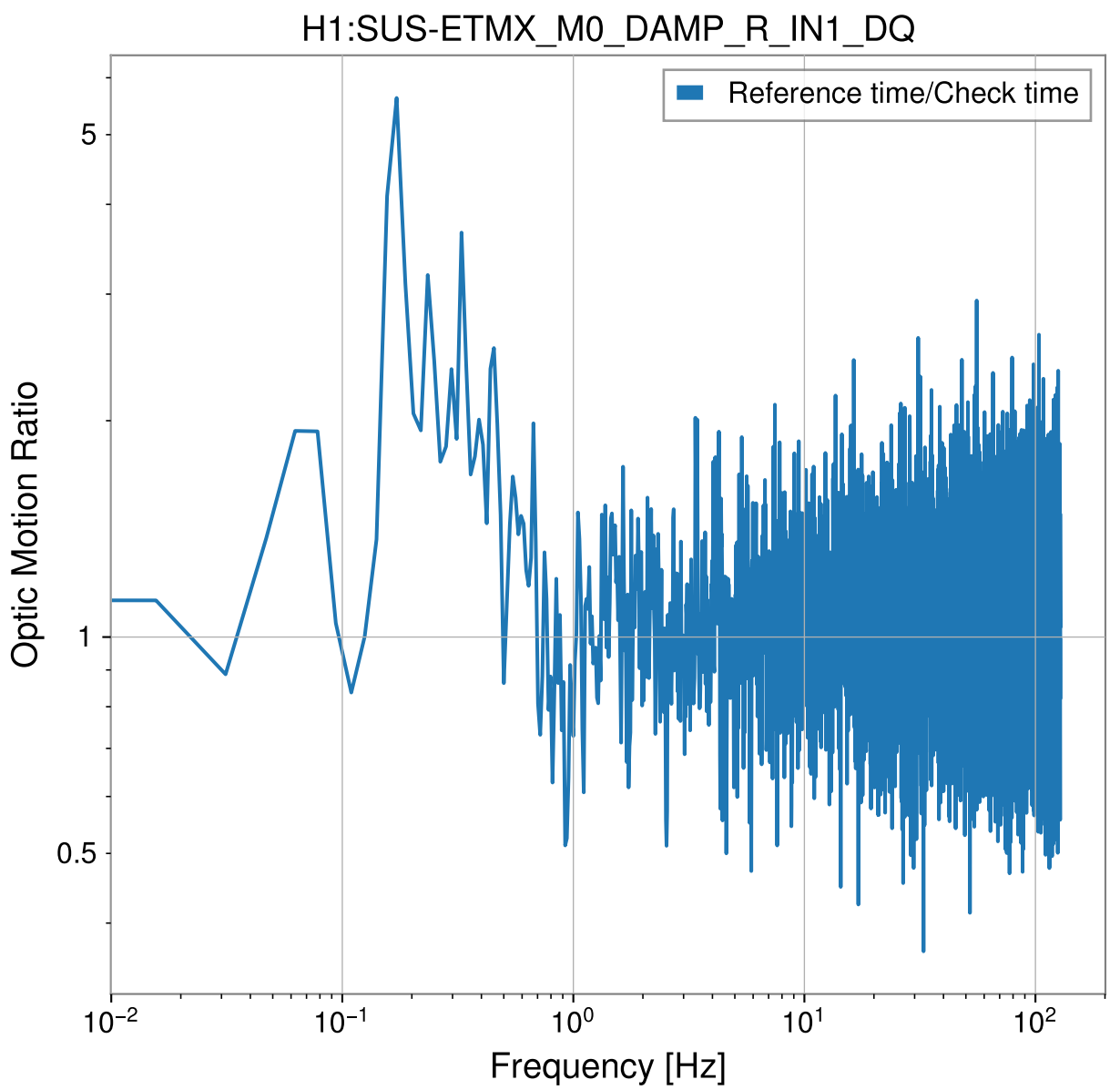
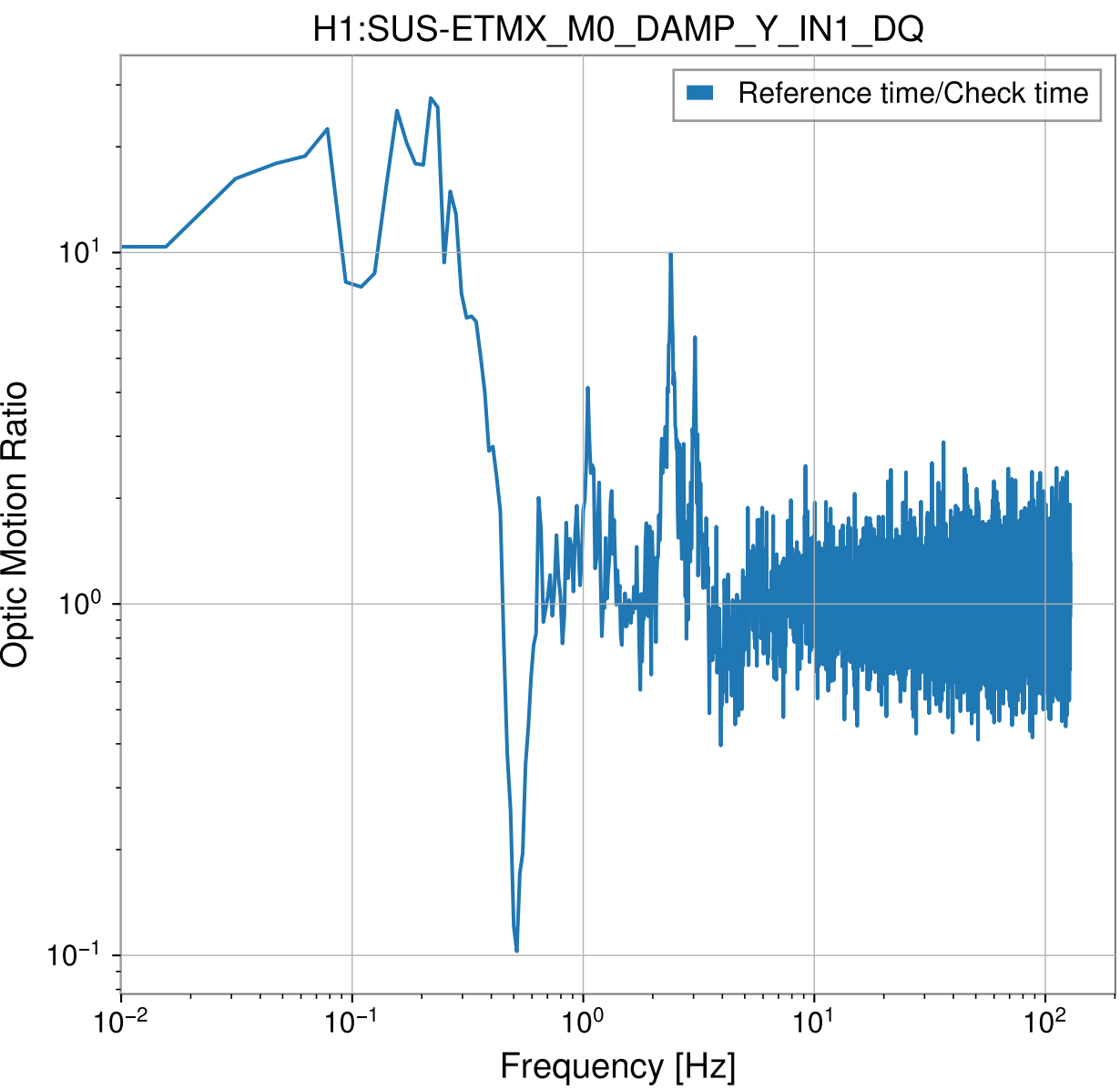
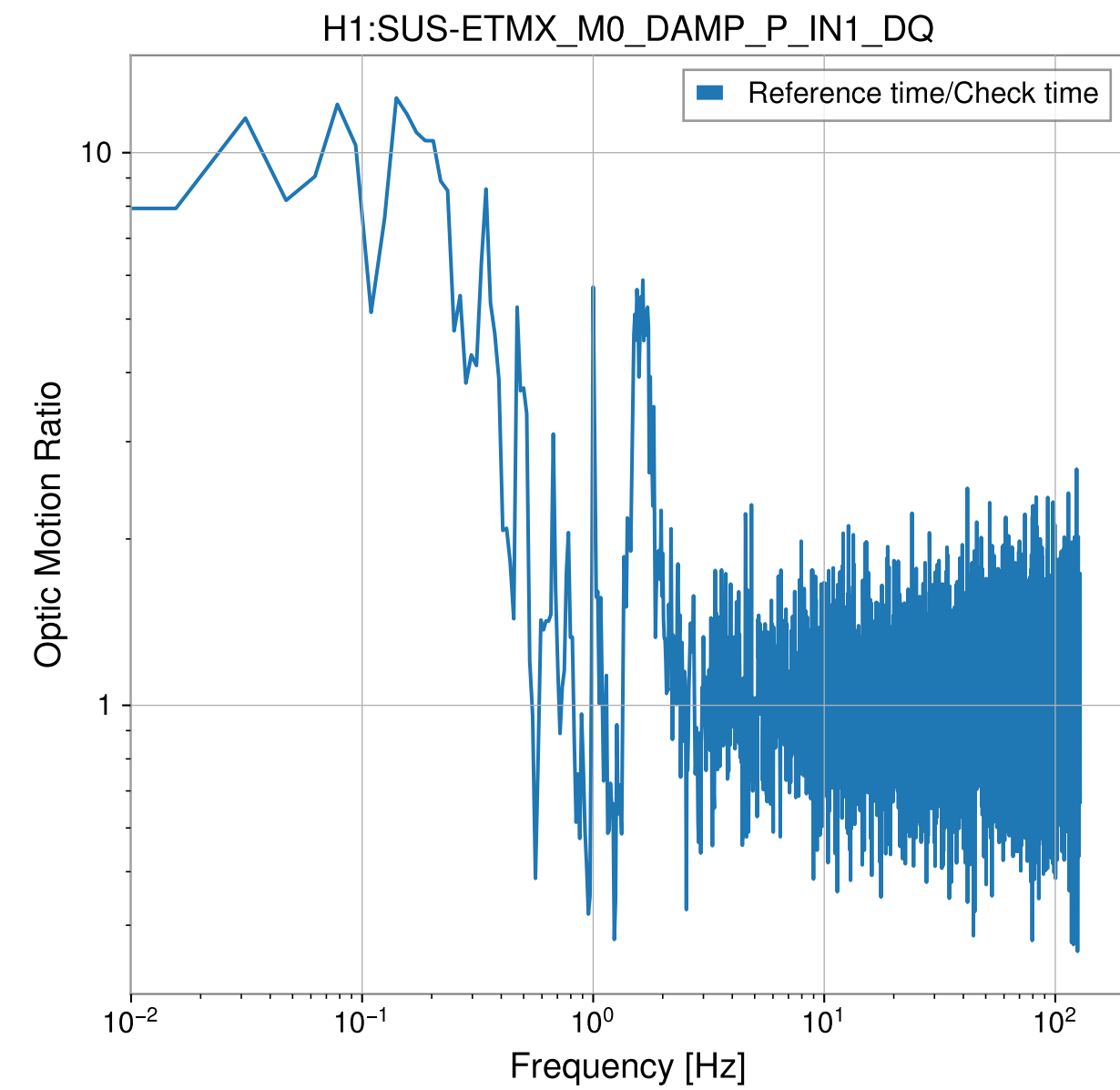
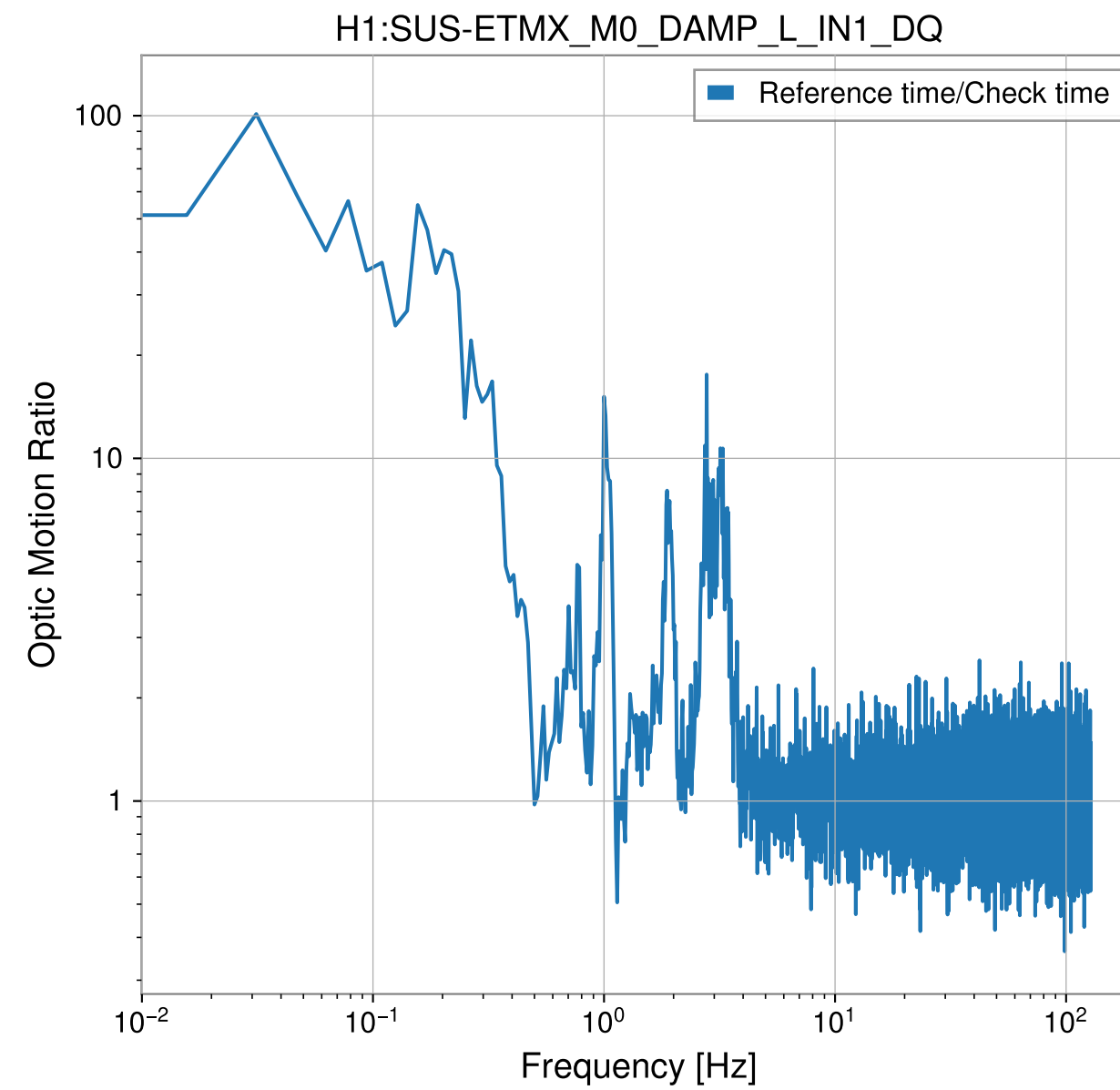
ITMX



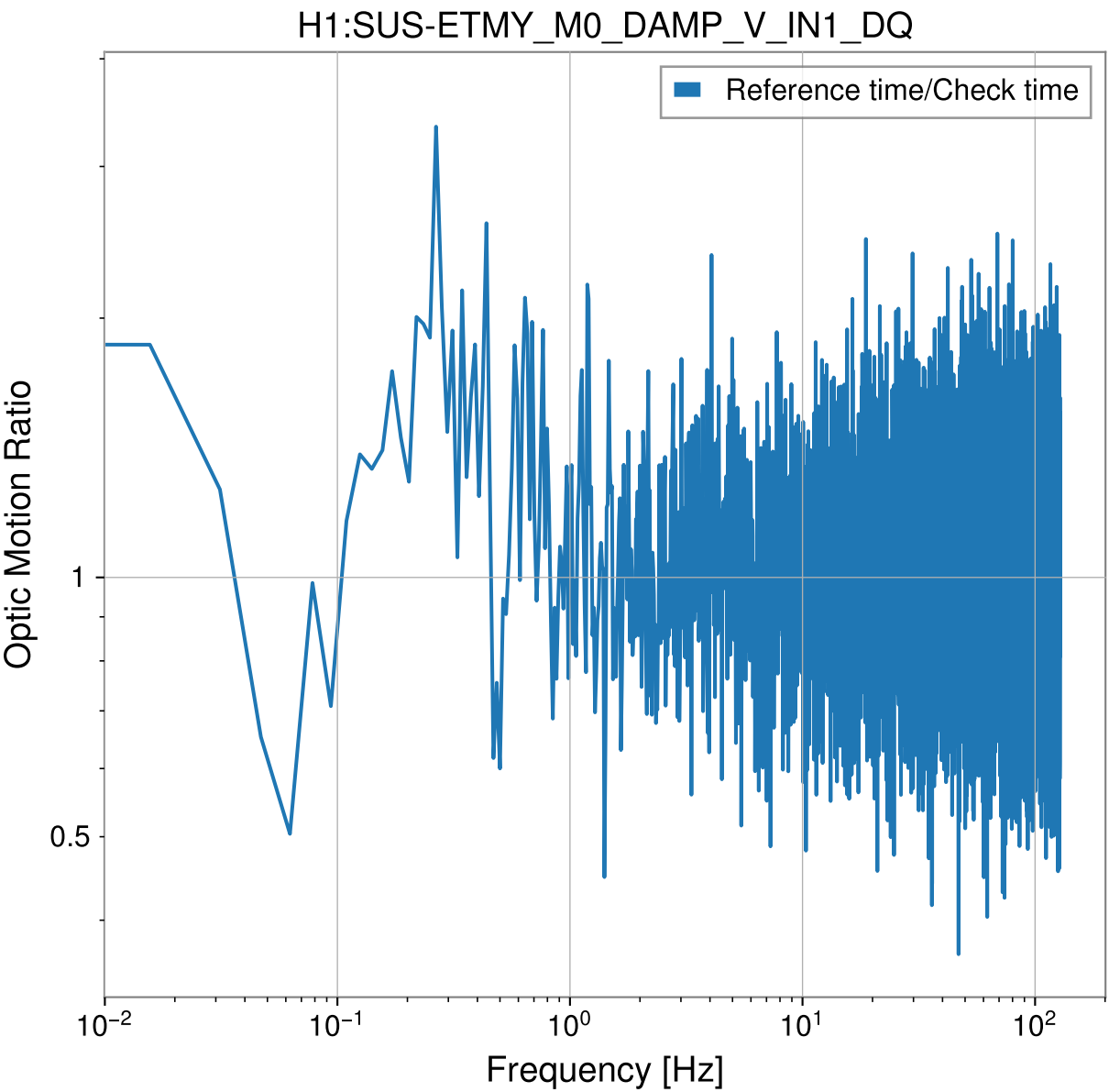
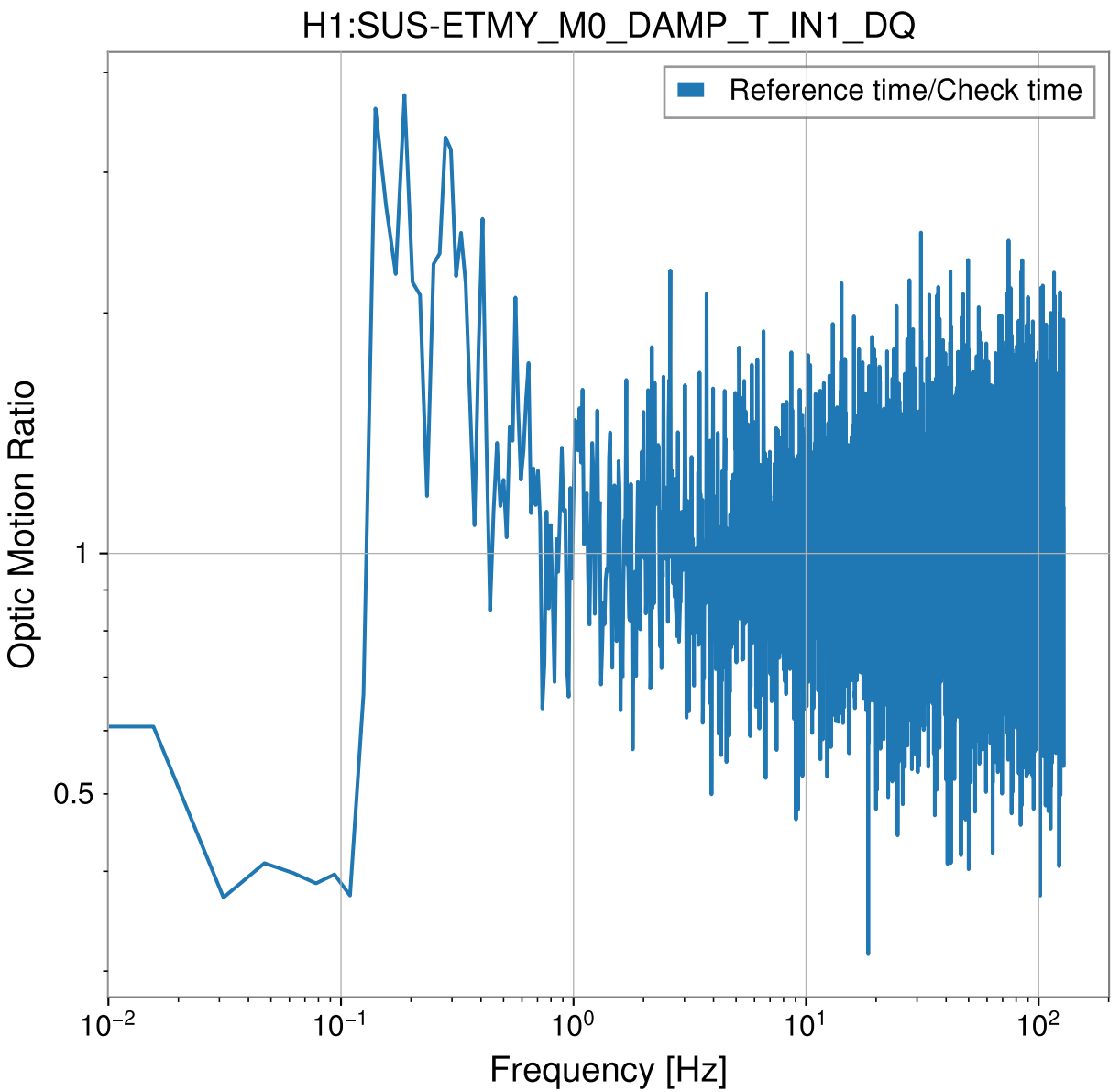
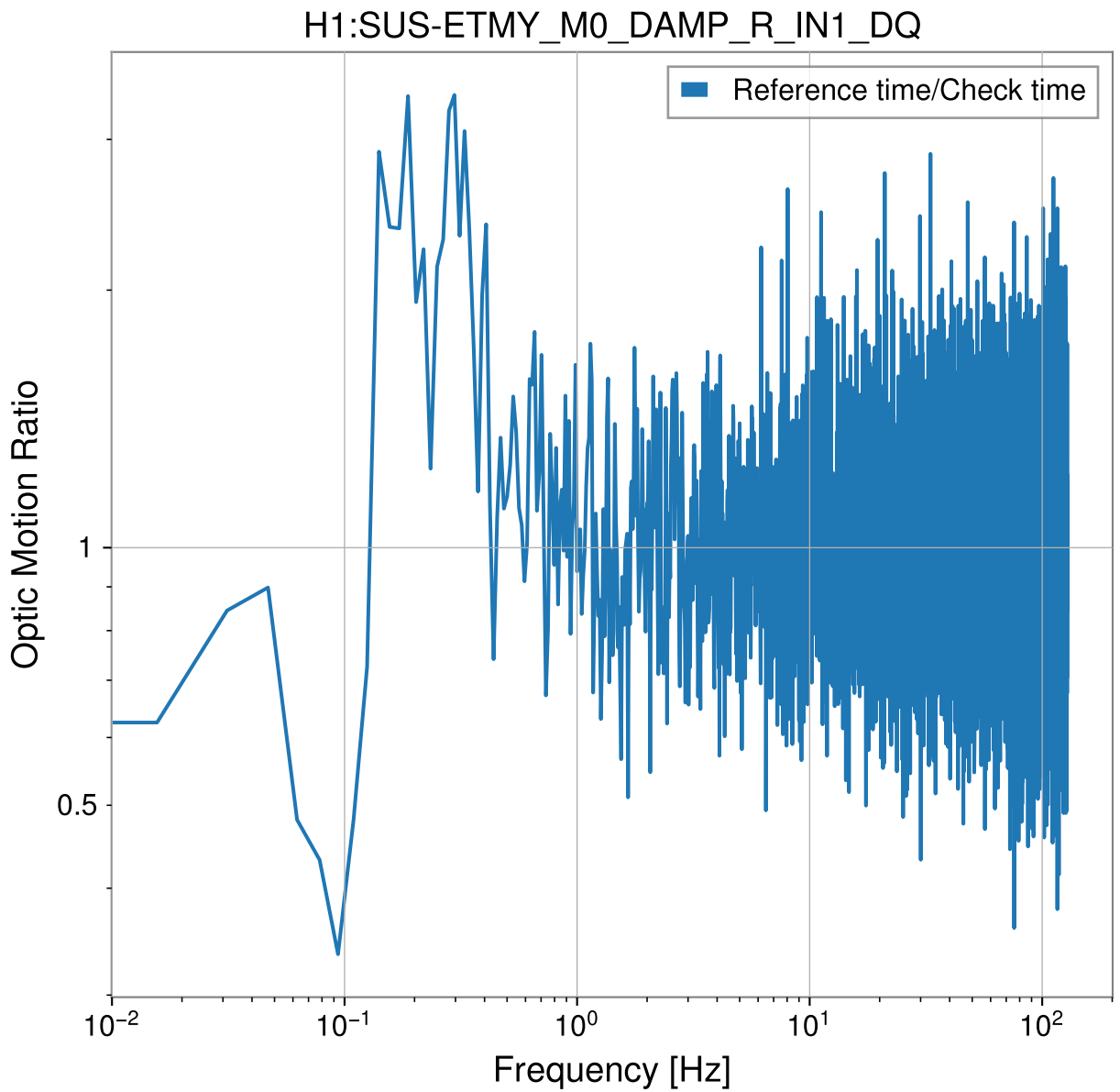
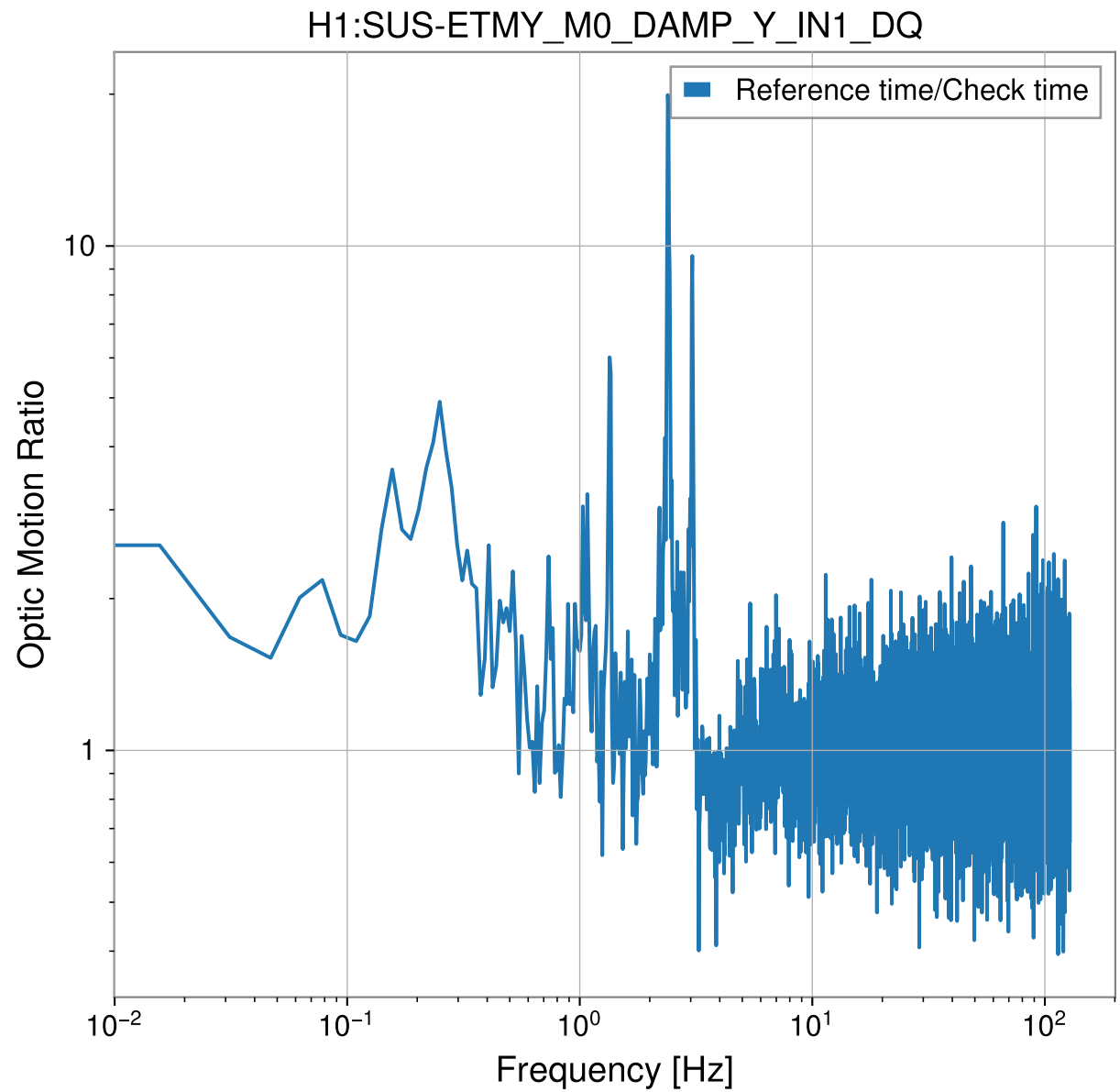
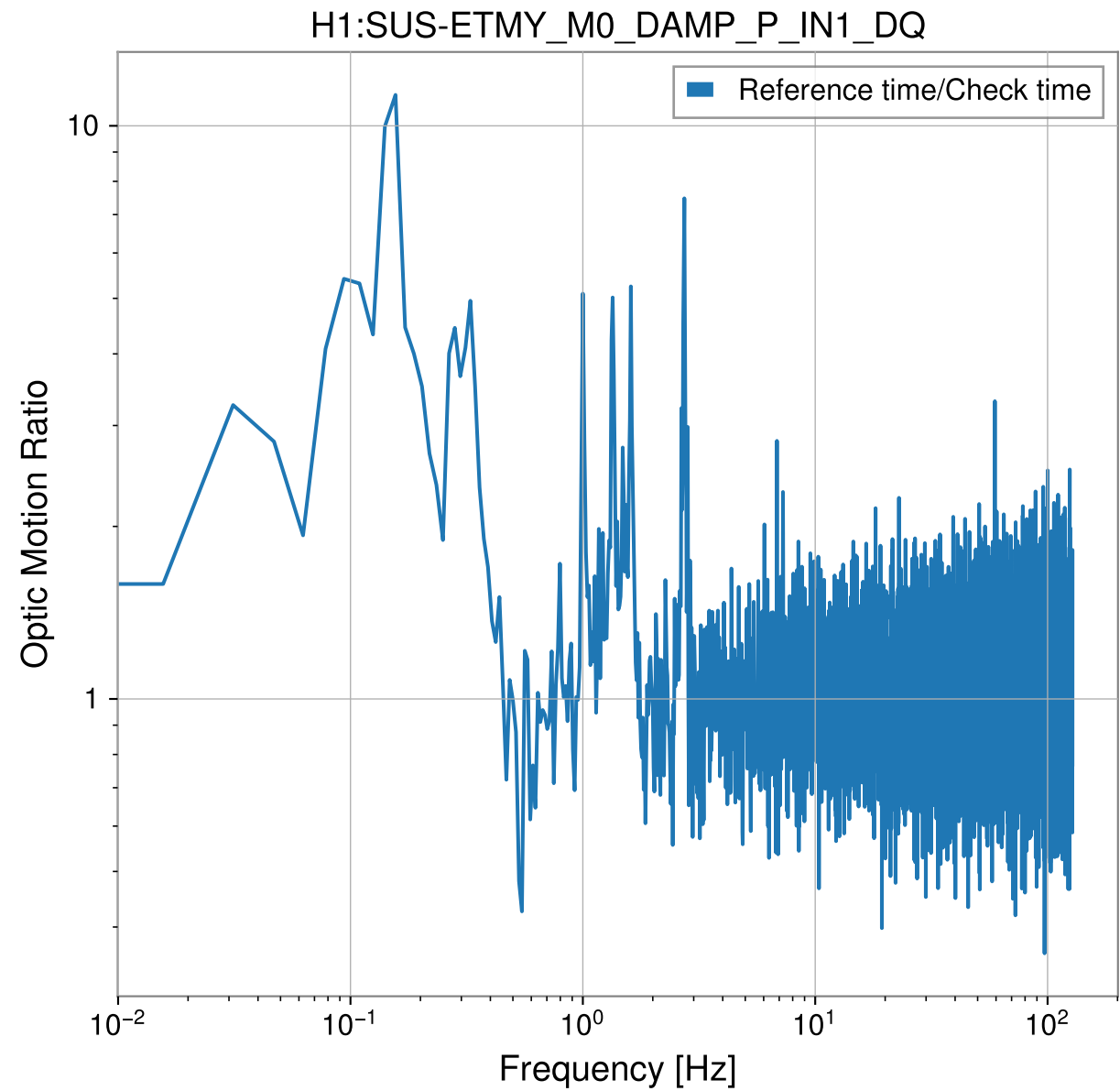
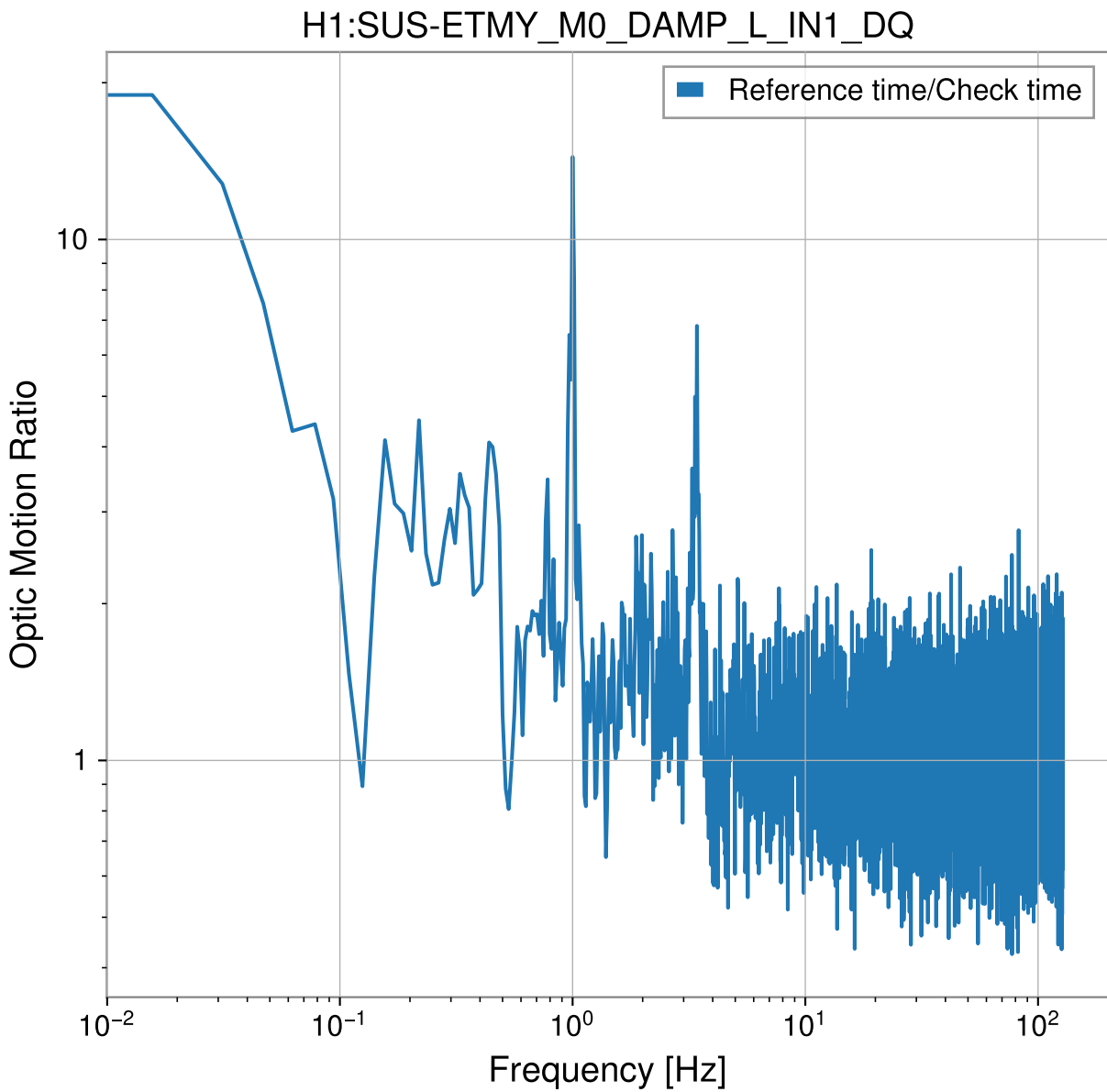
ITMY



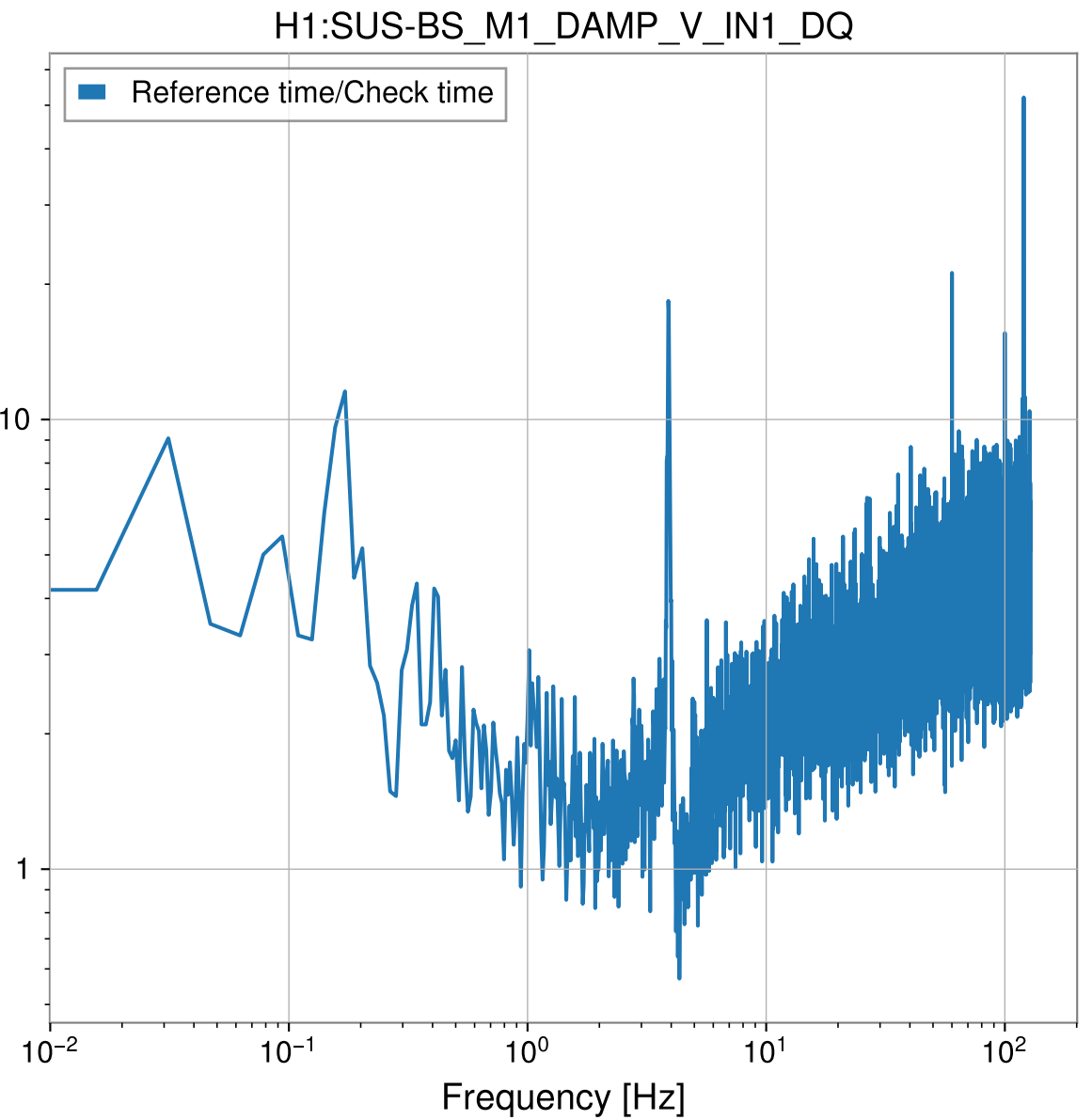
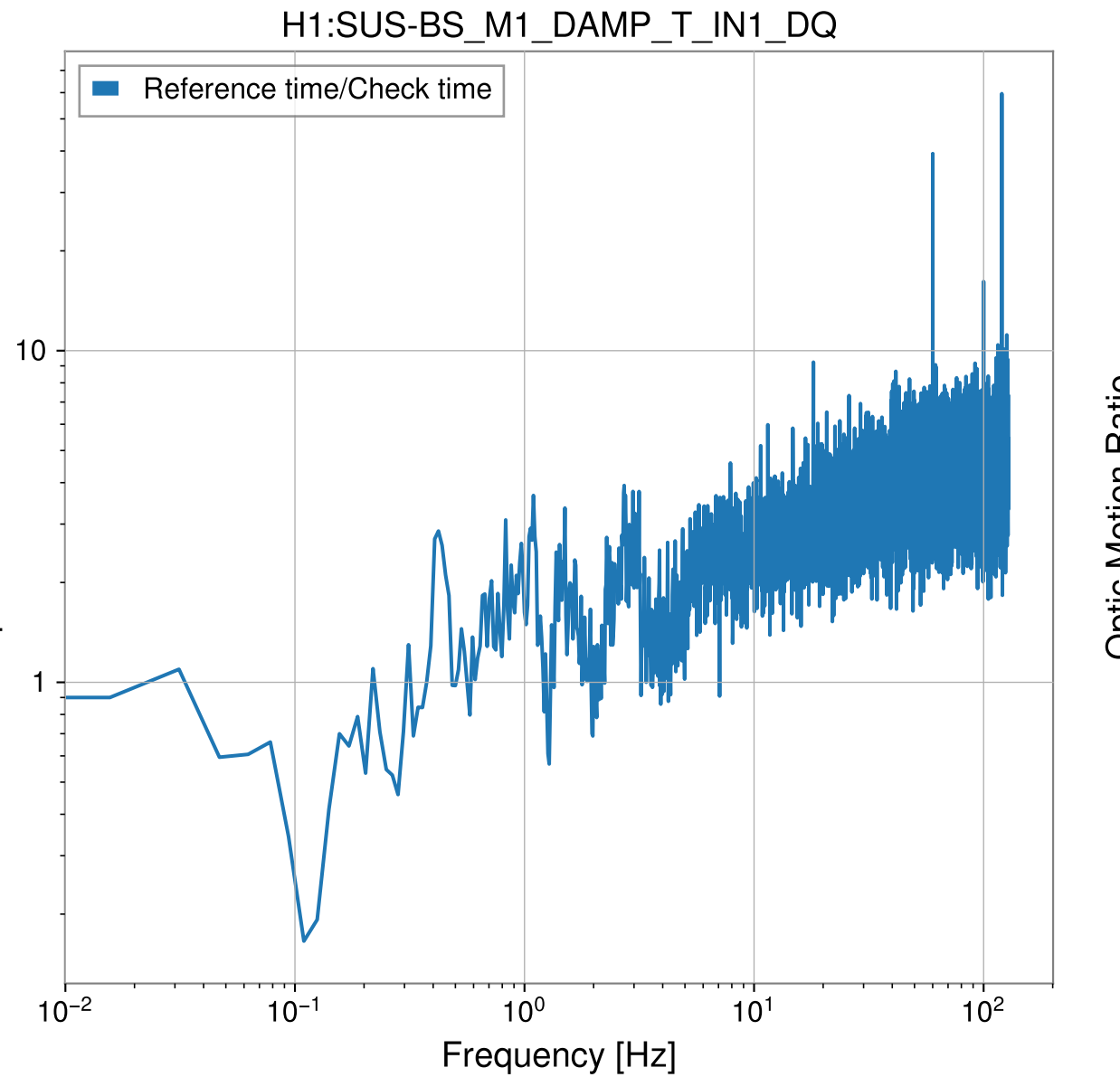
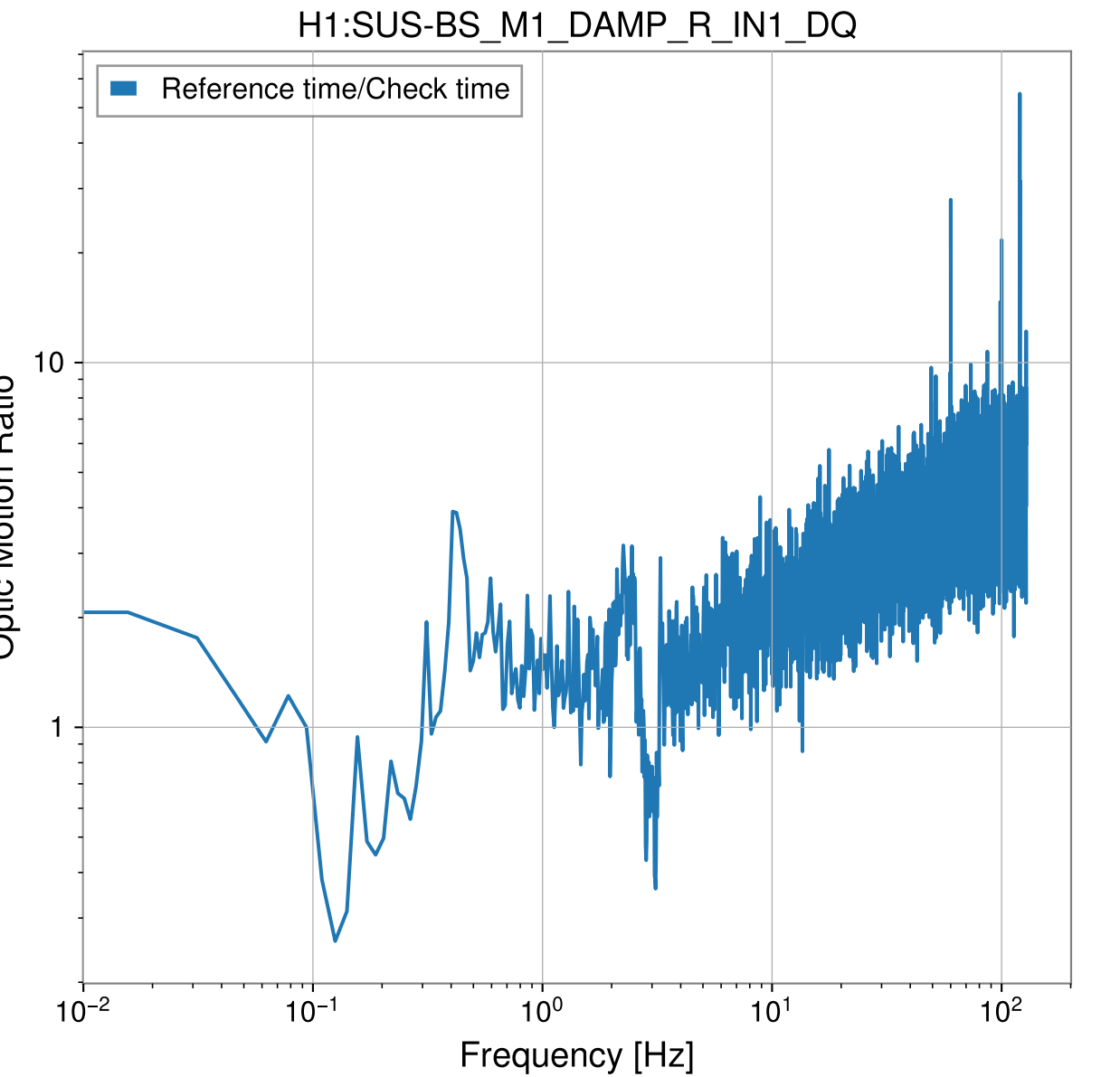
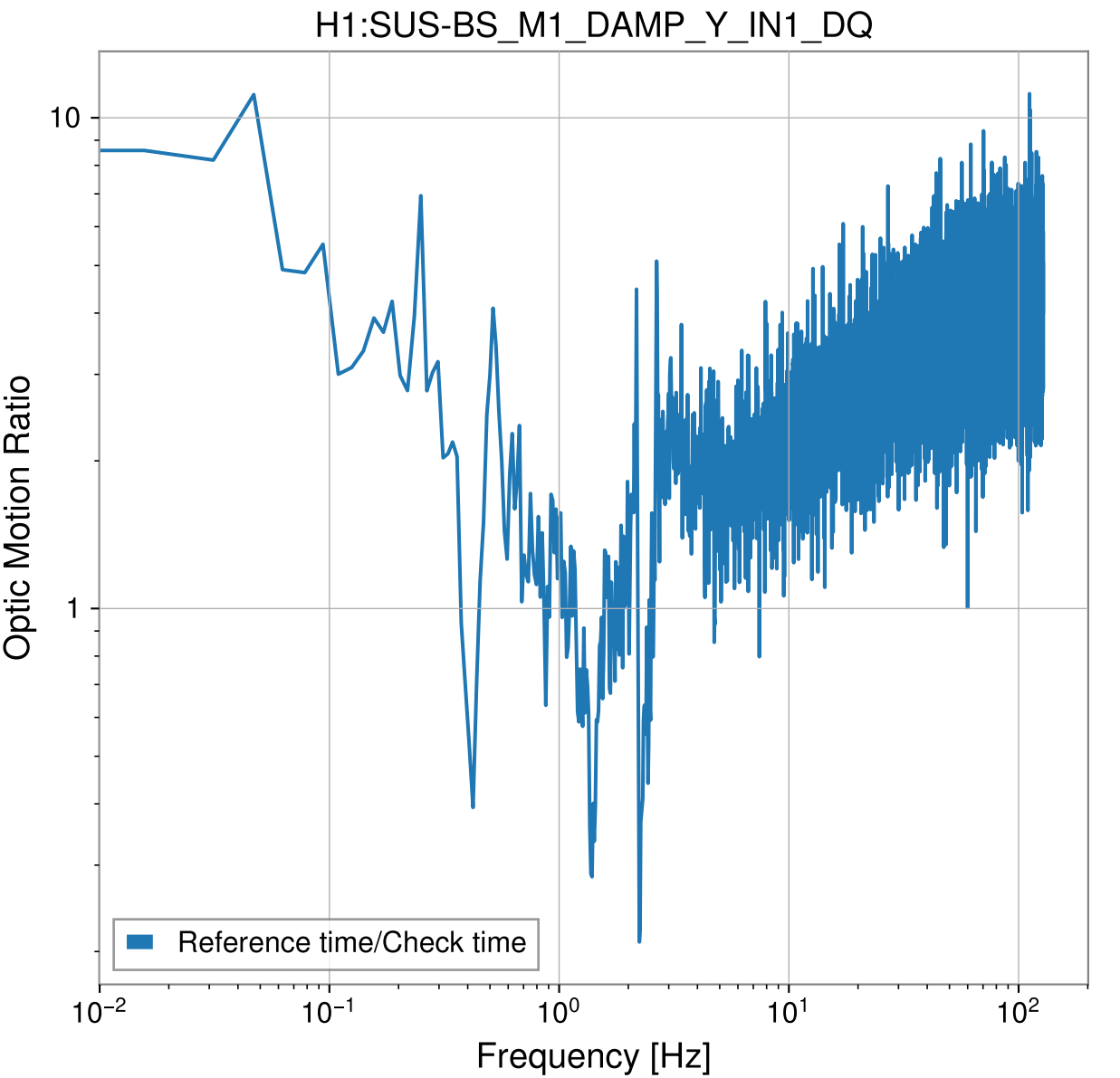
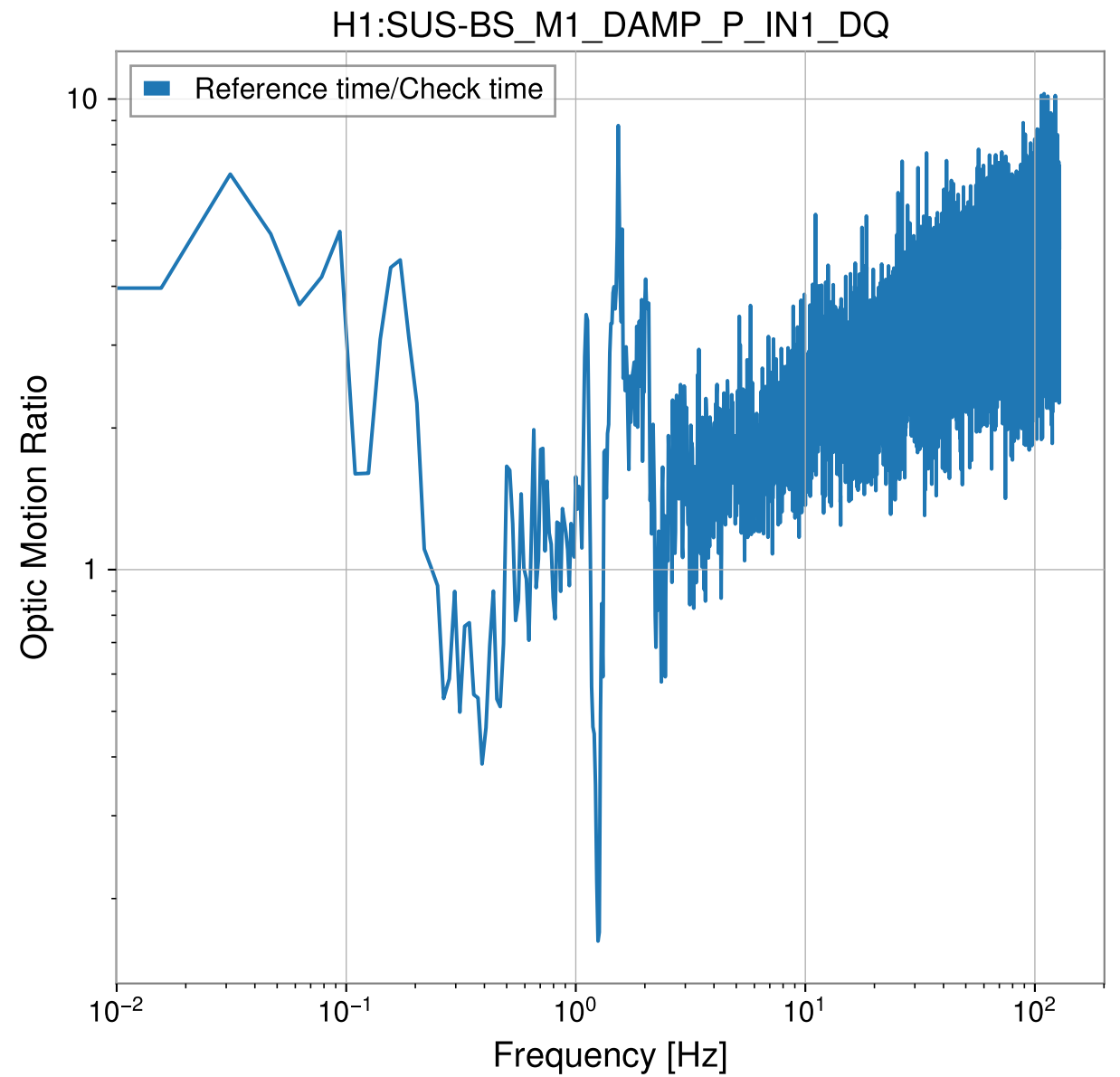
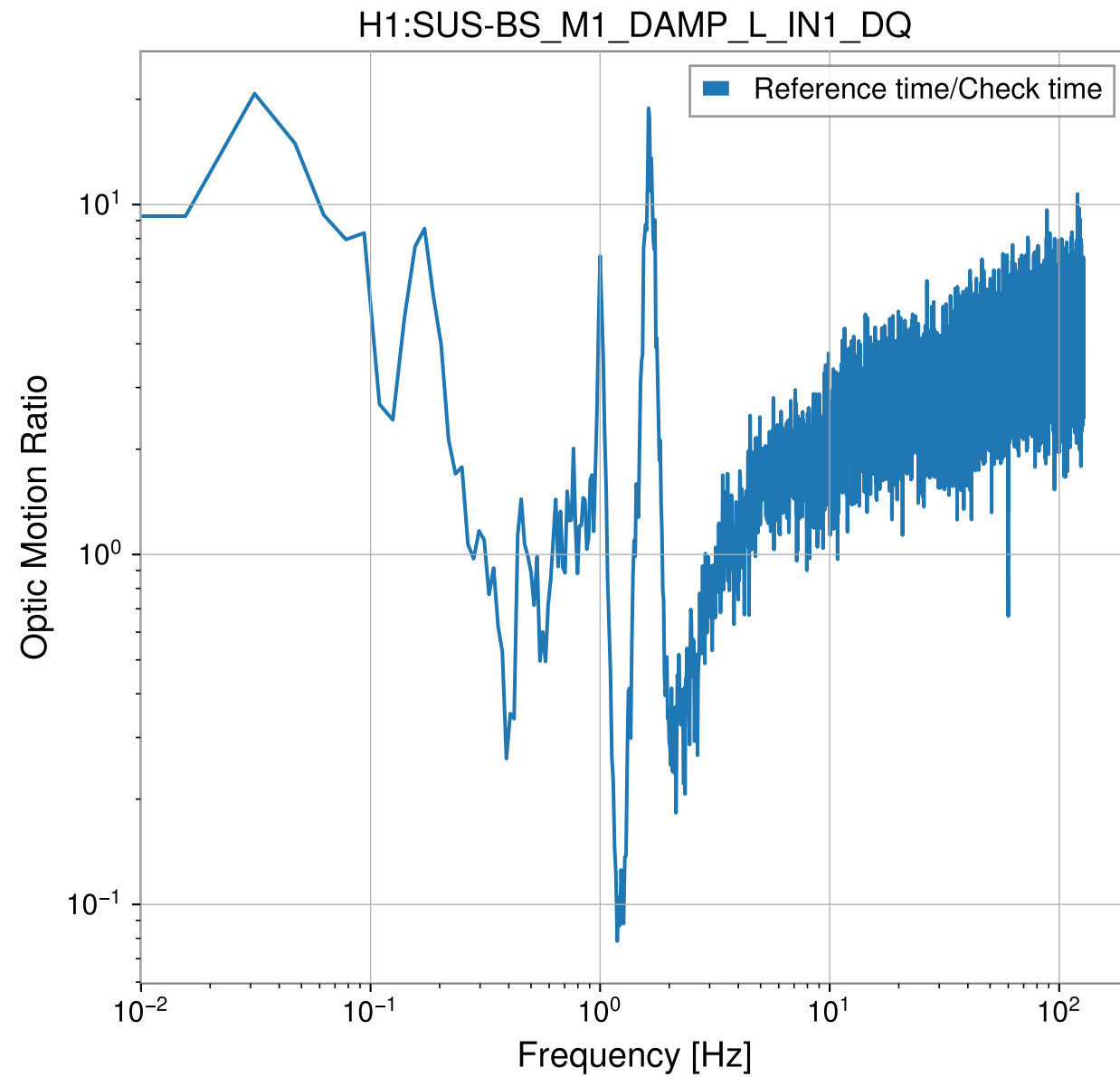
ETMX



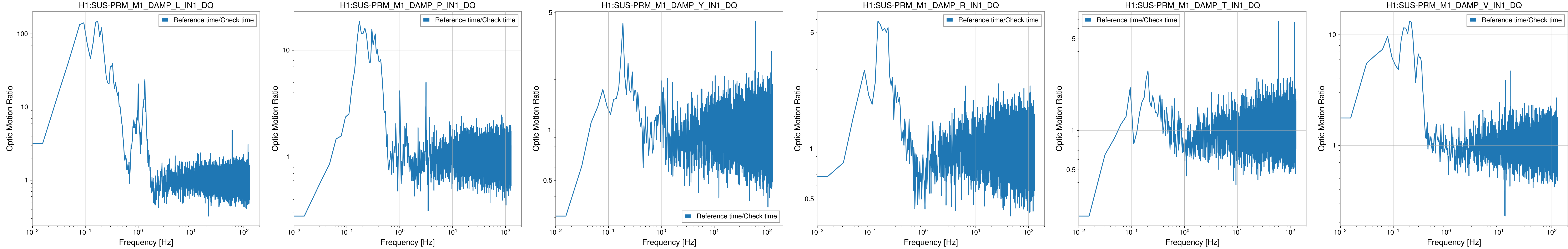
ETMY



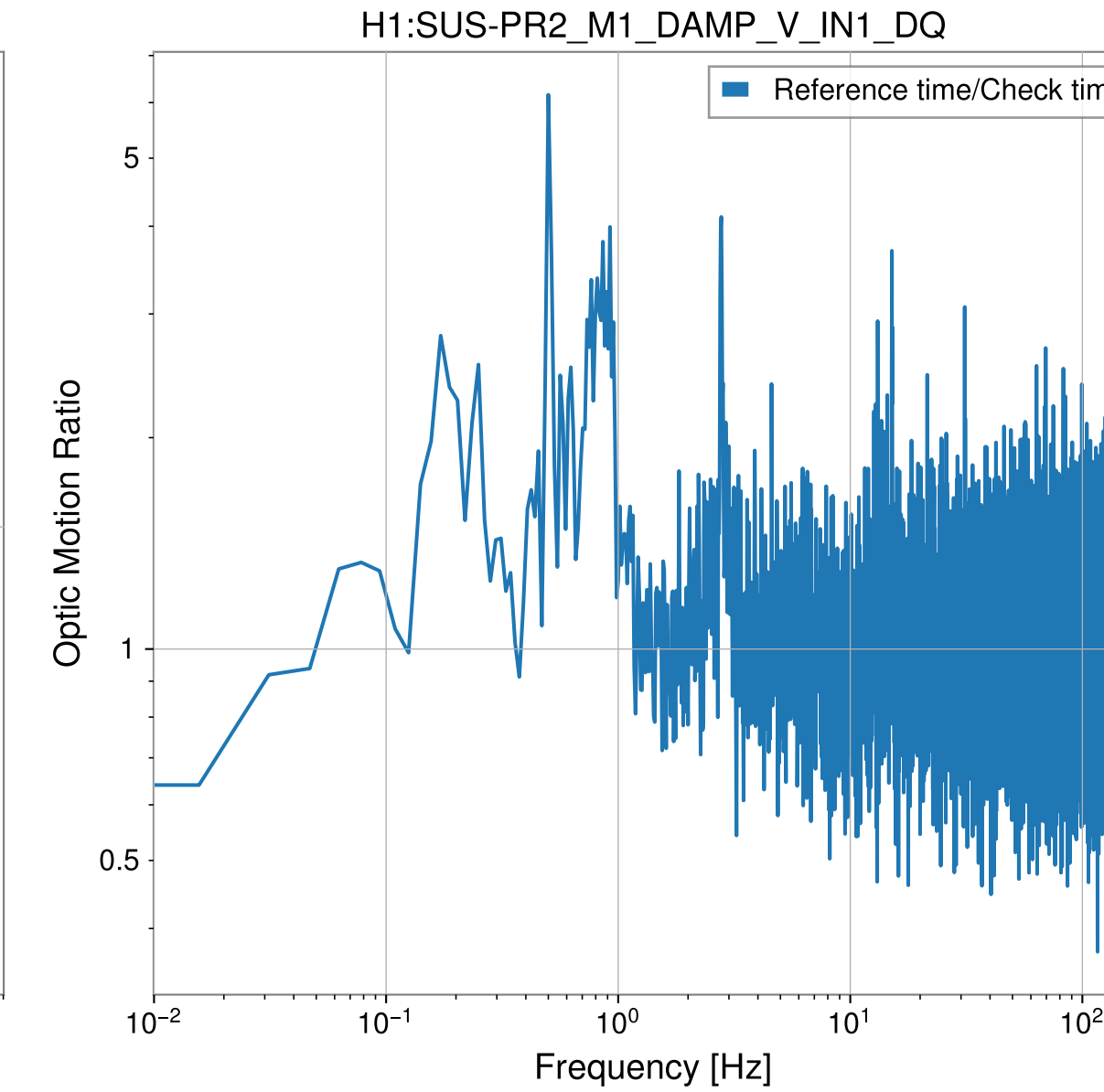
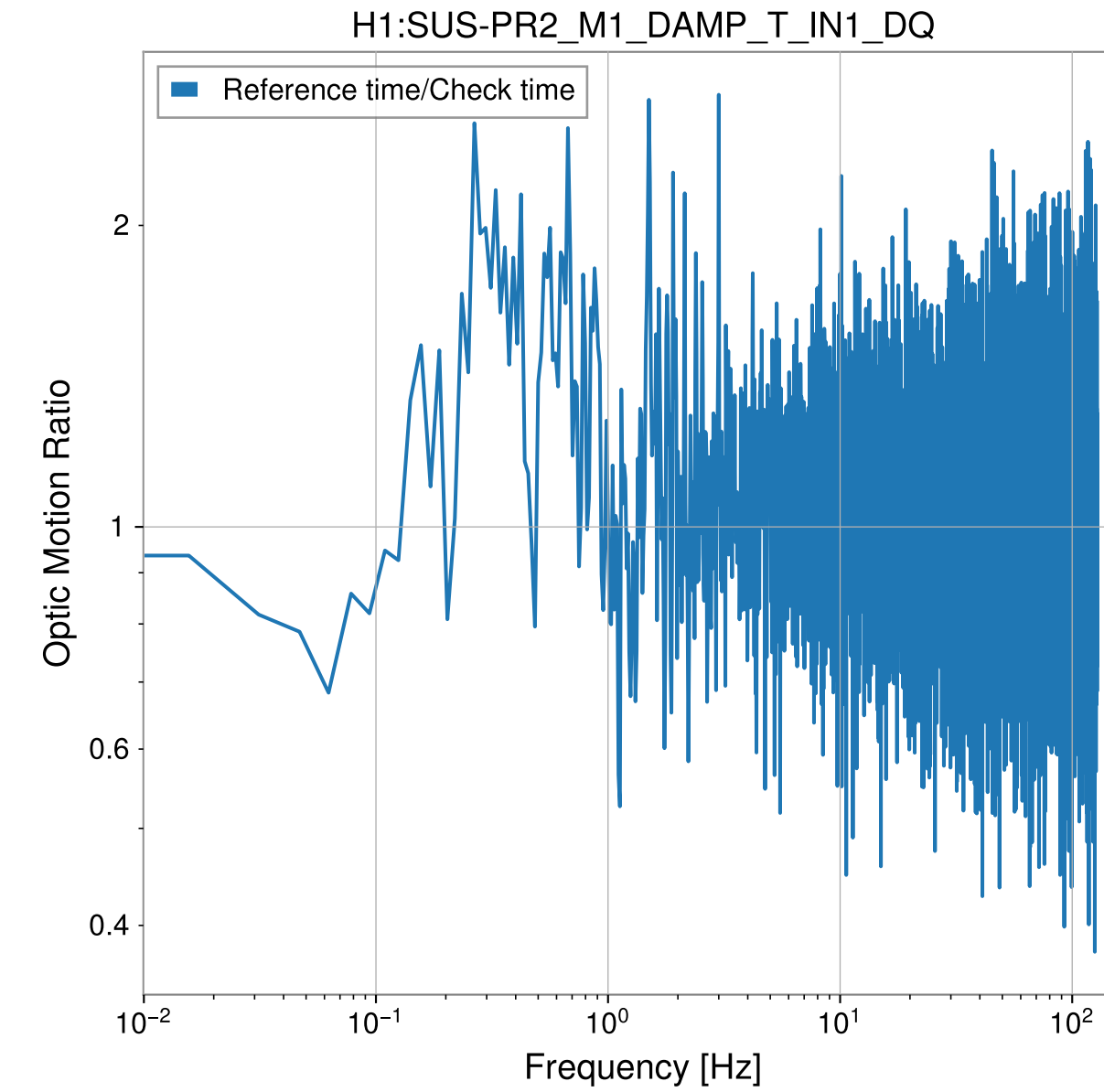
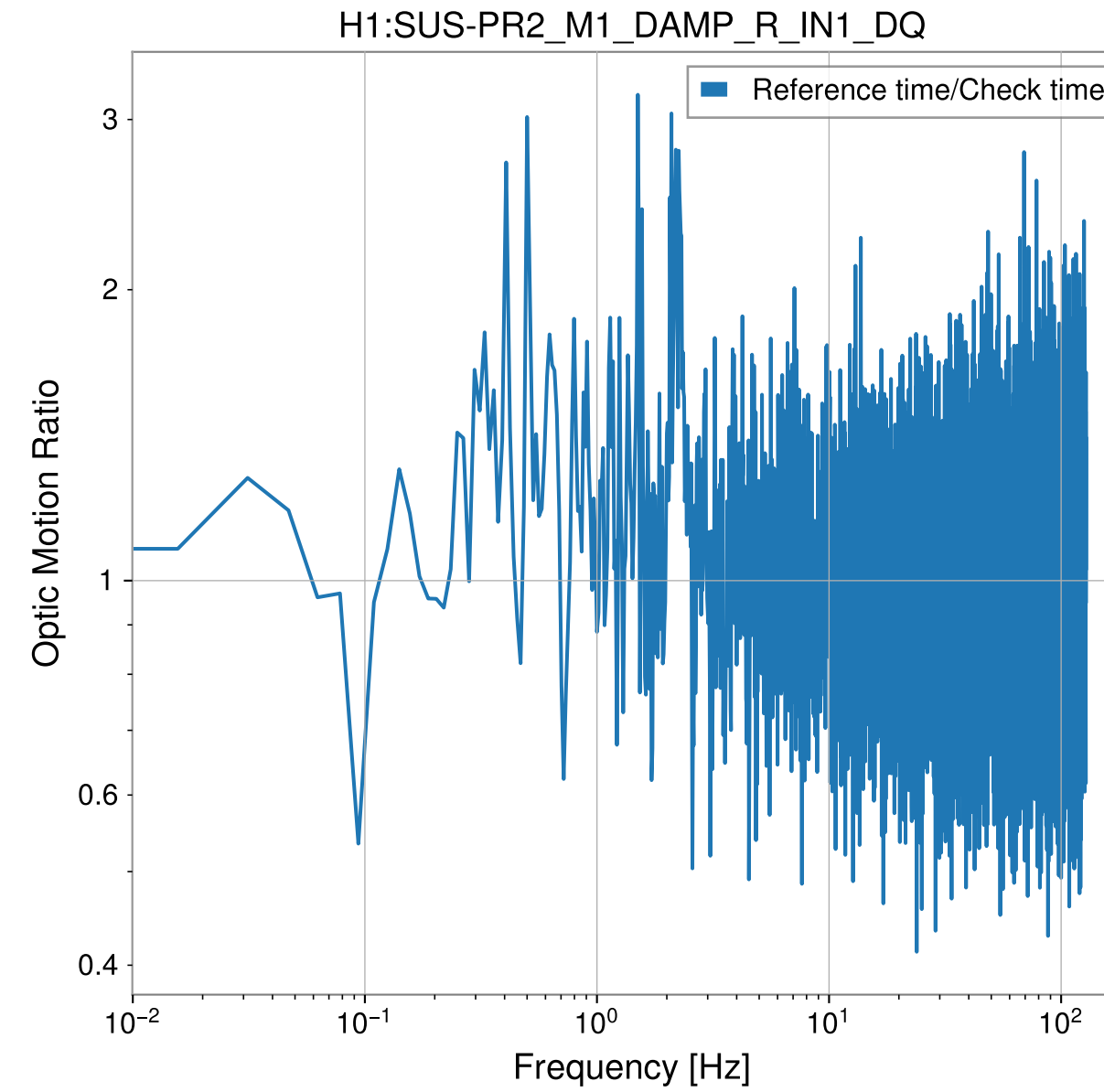
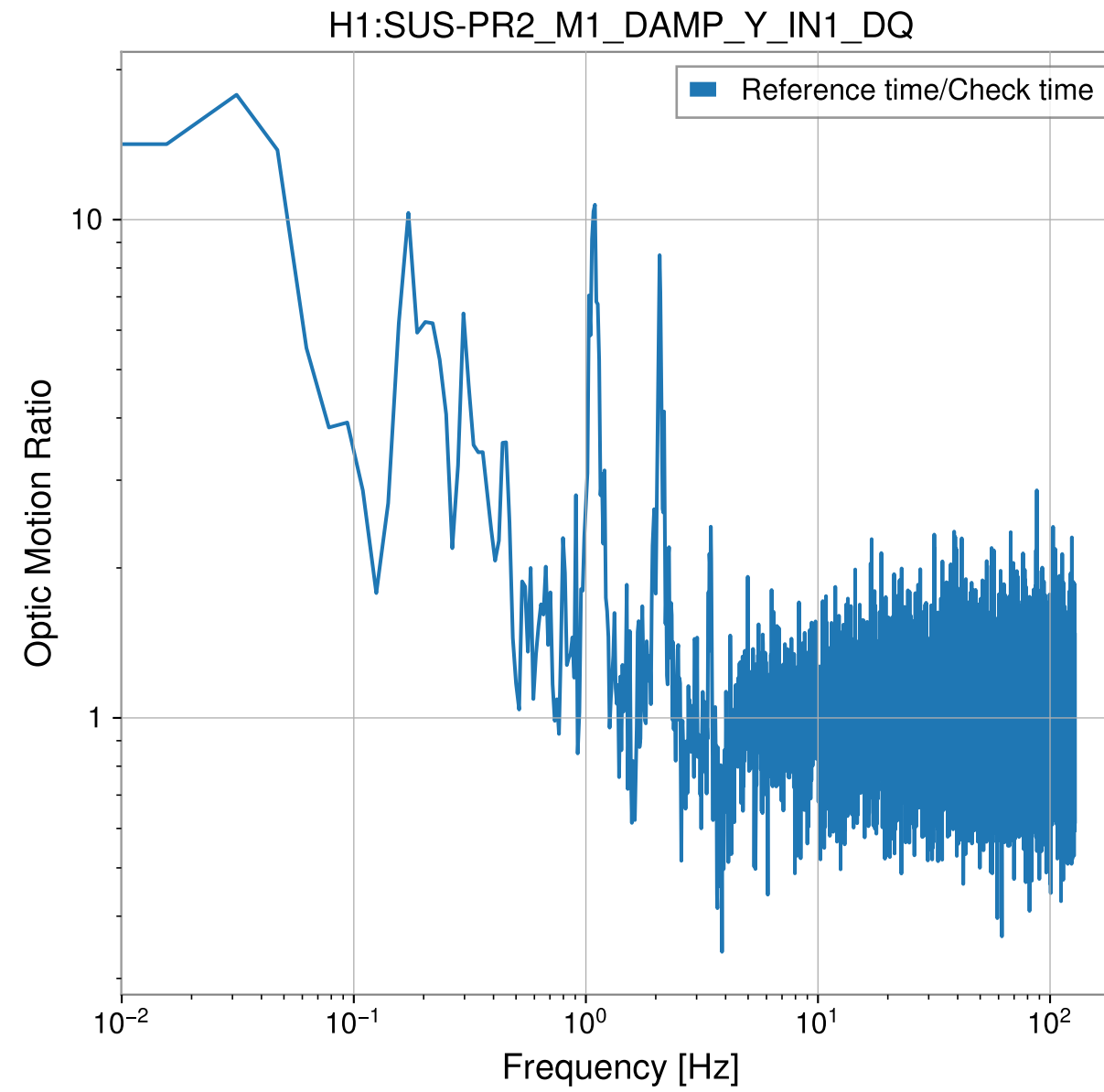
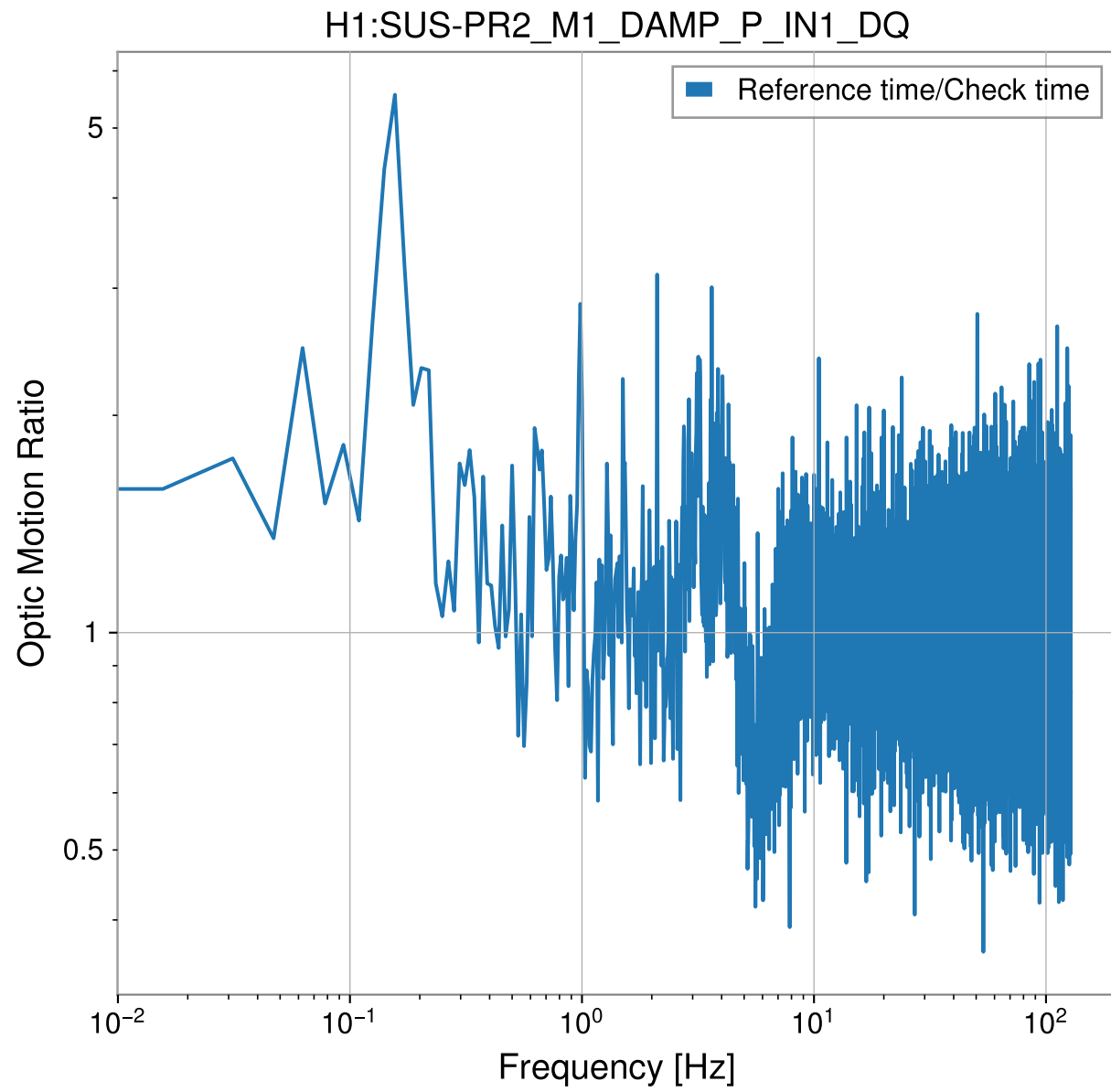
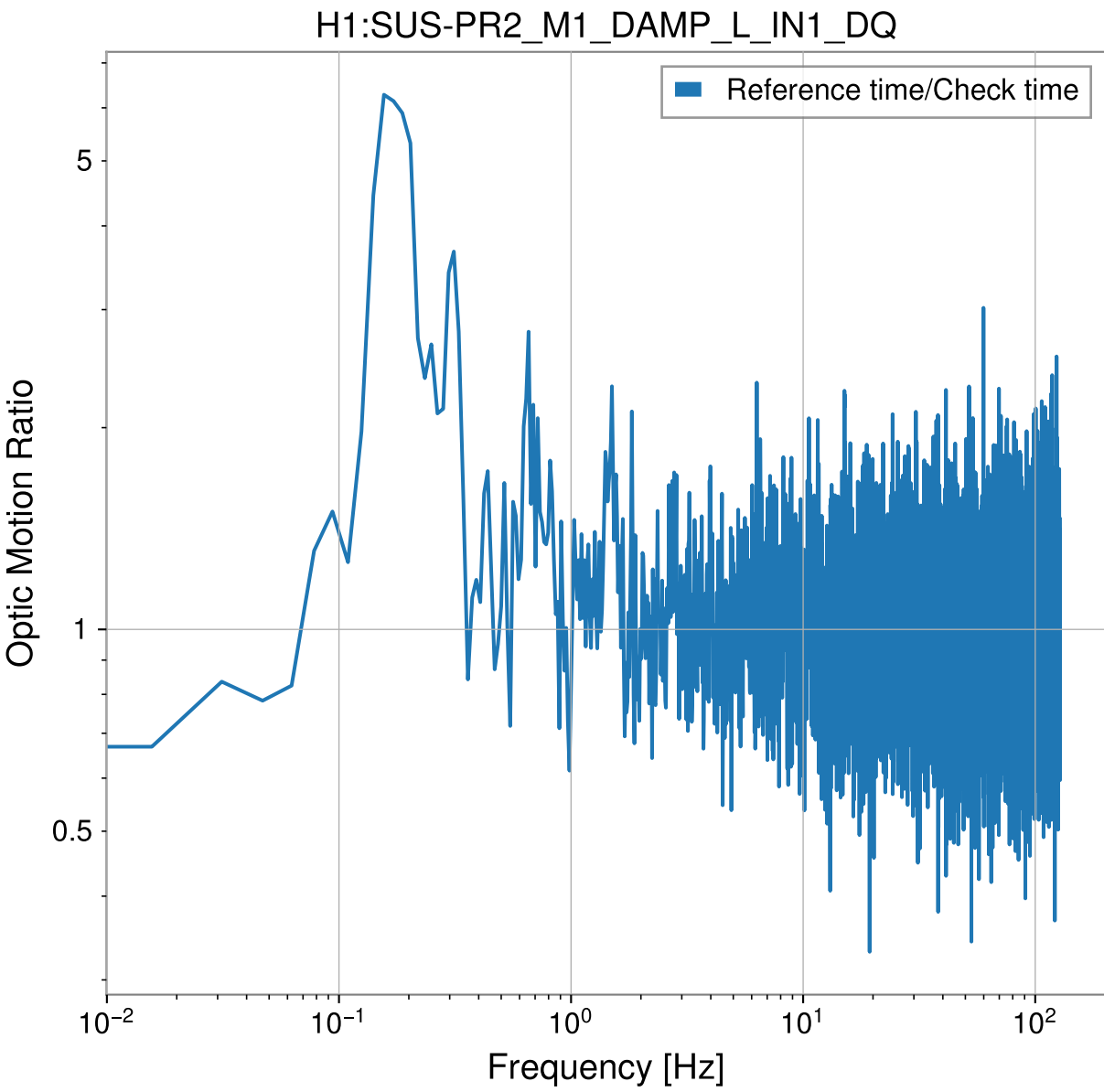
BS



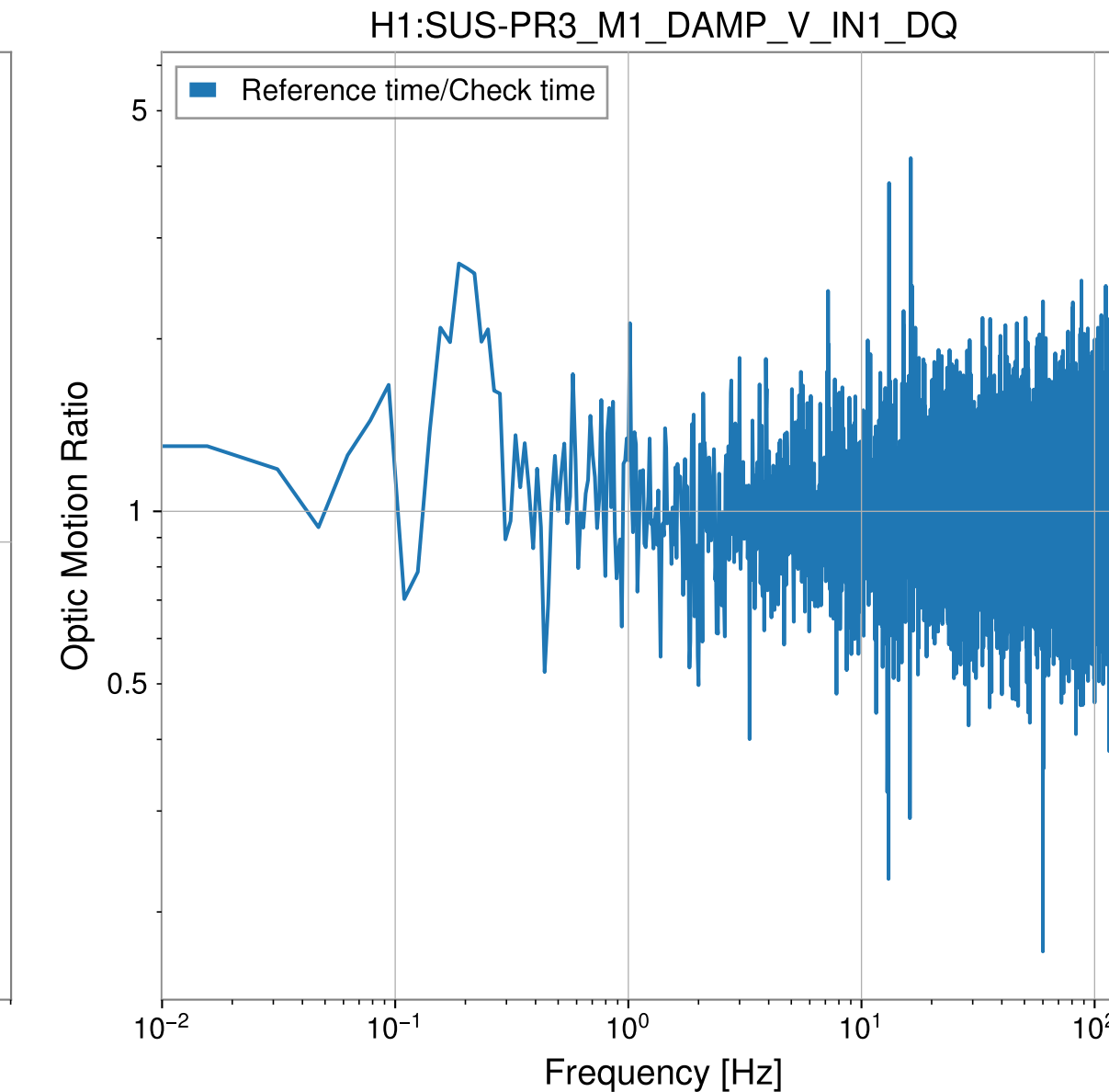
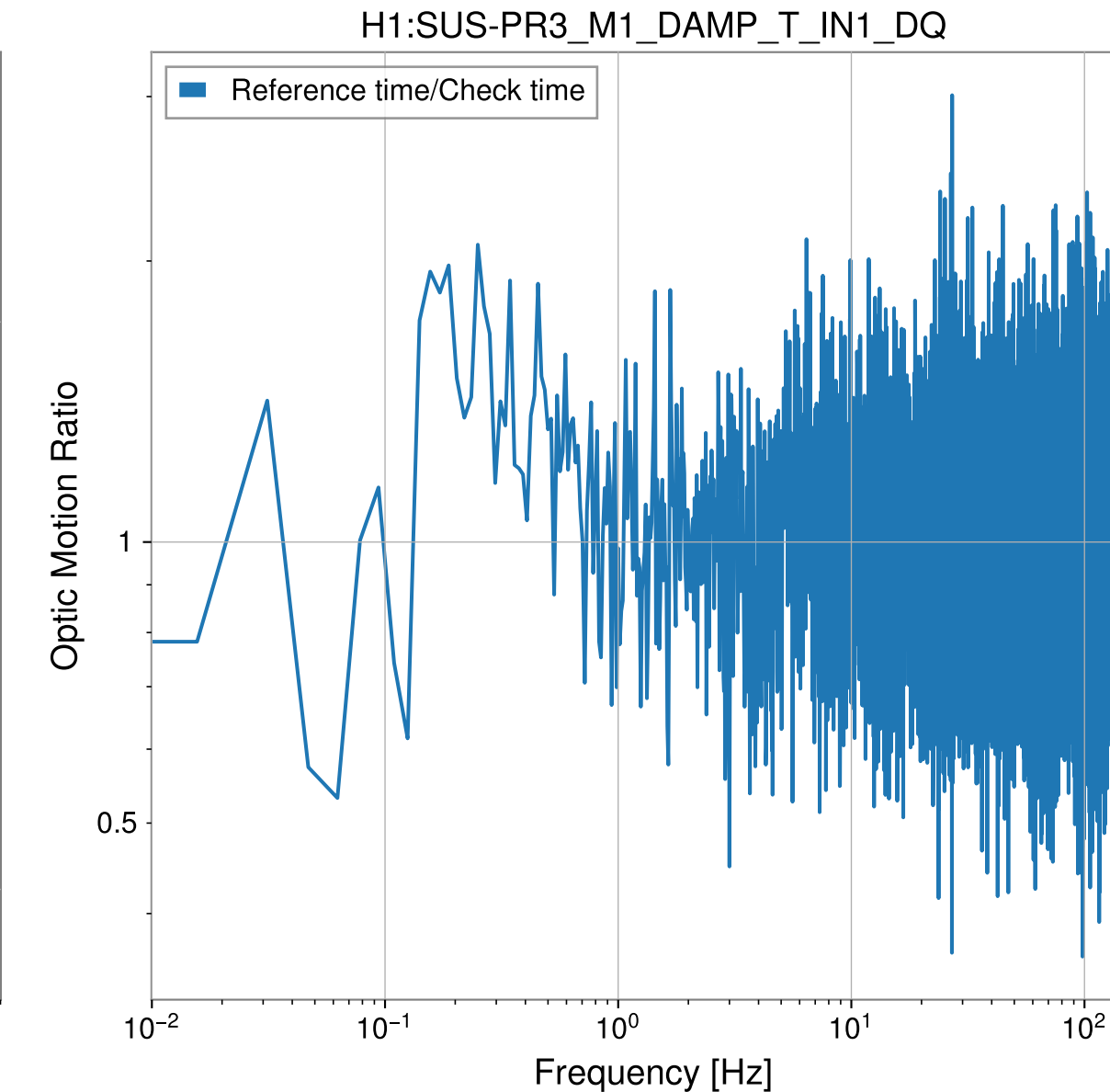
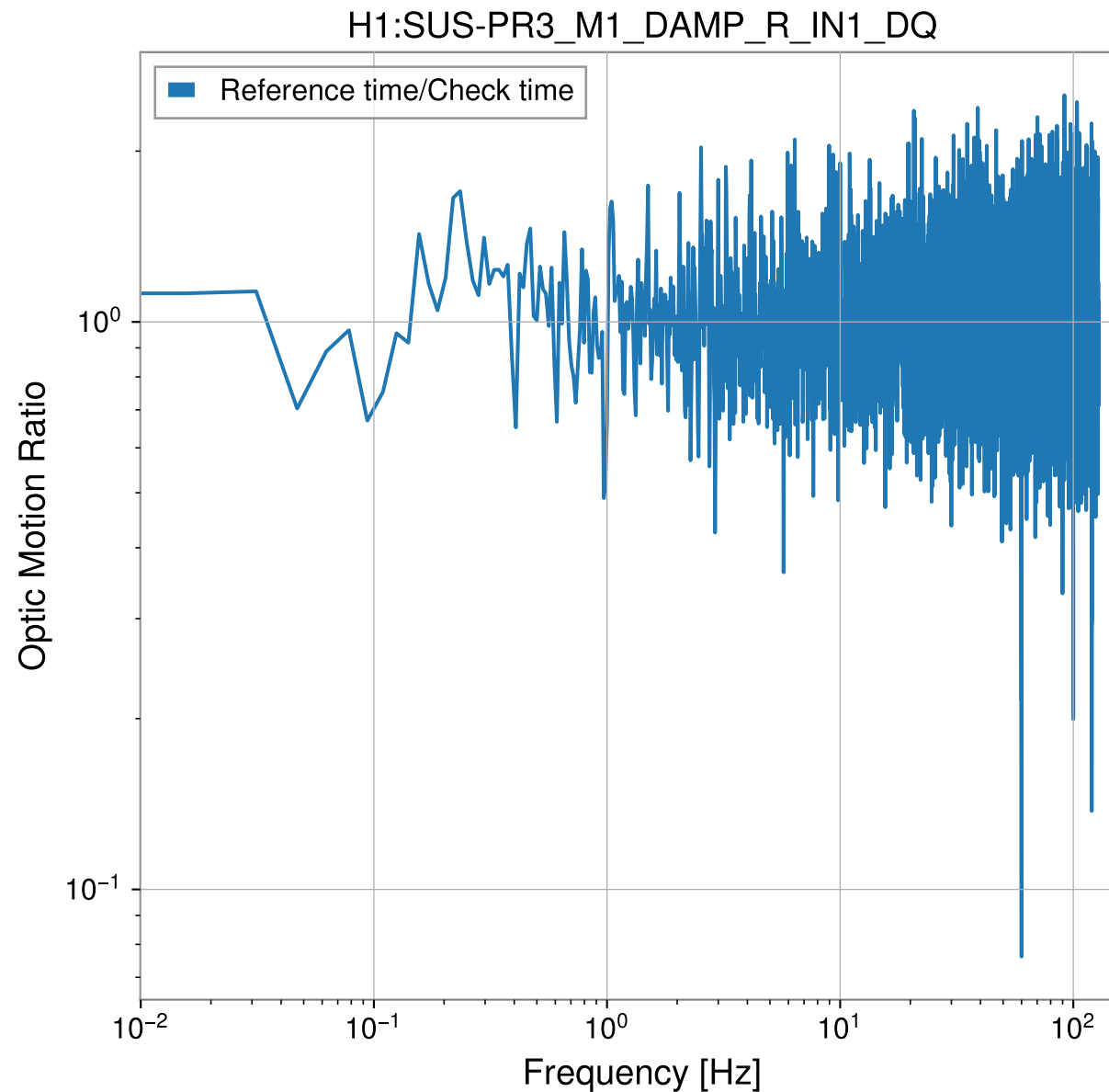
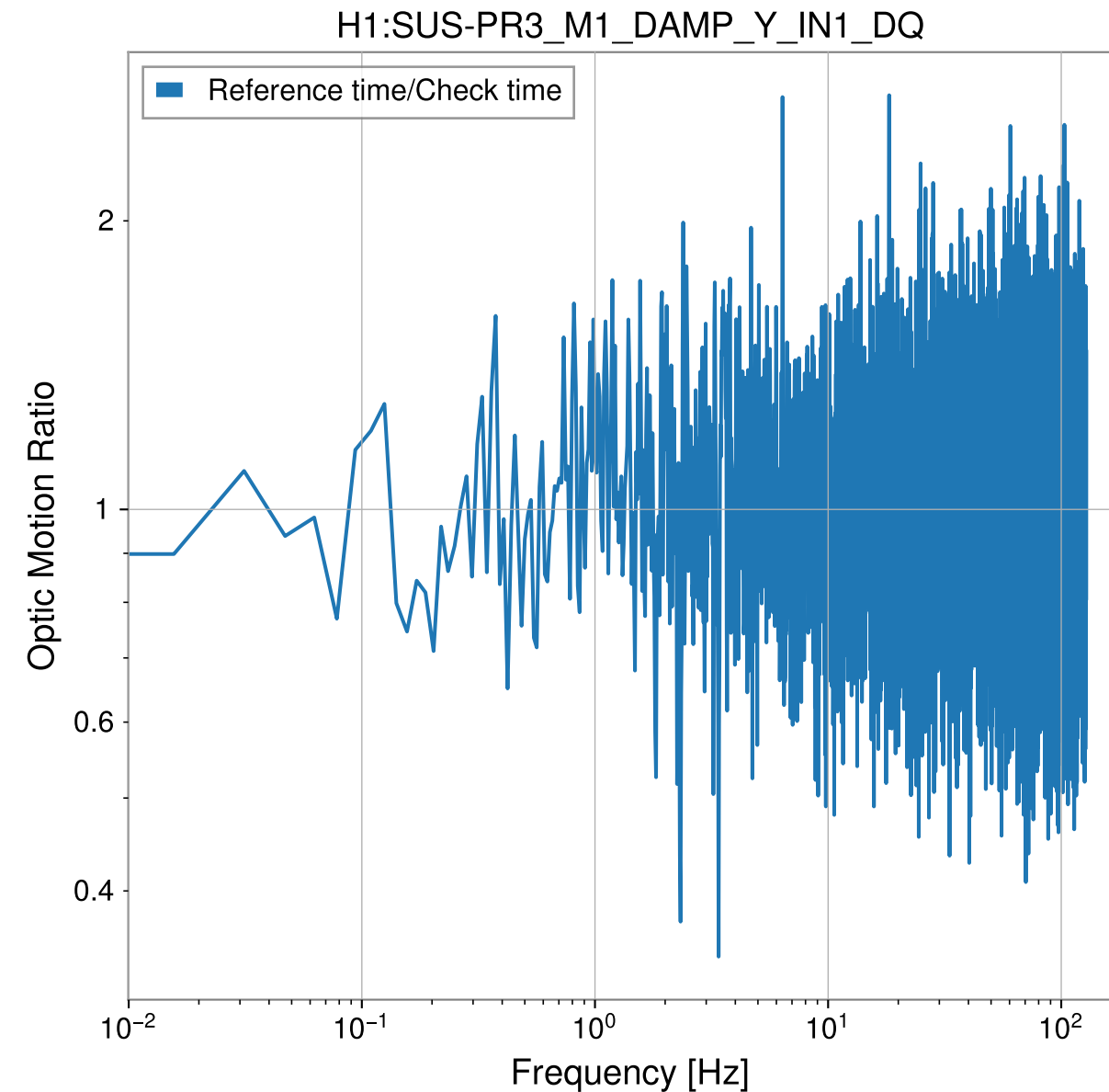
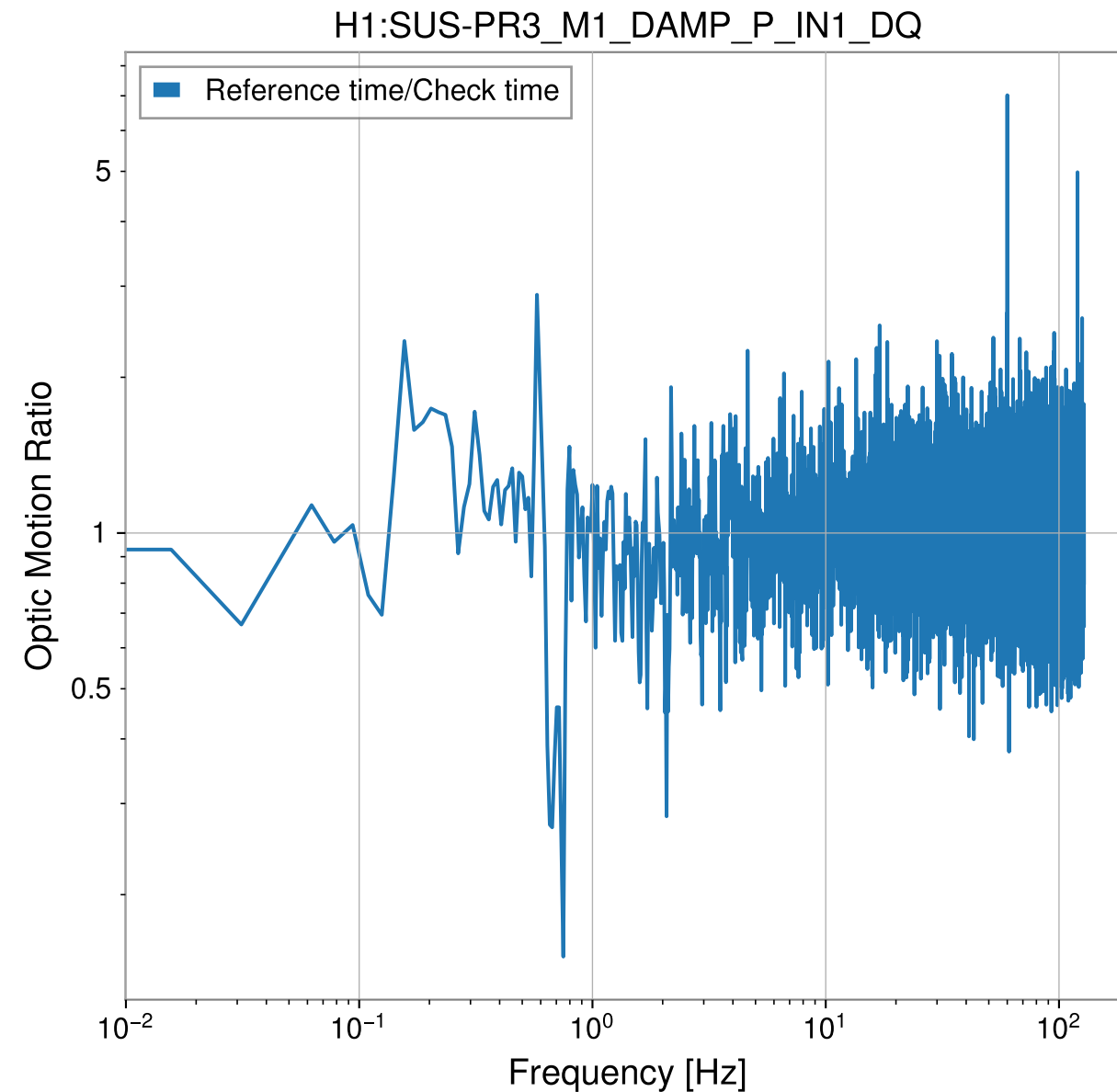
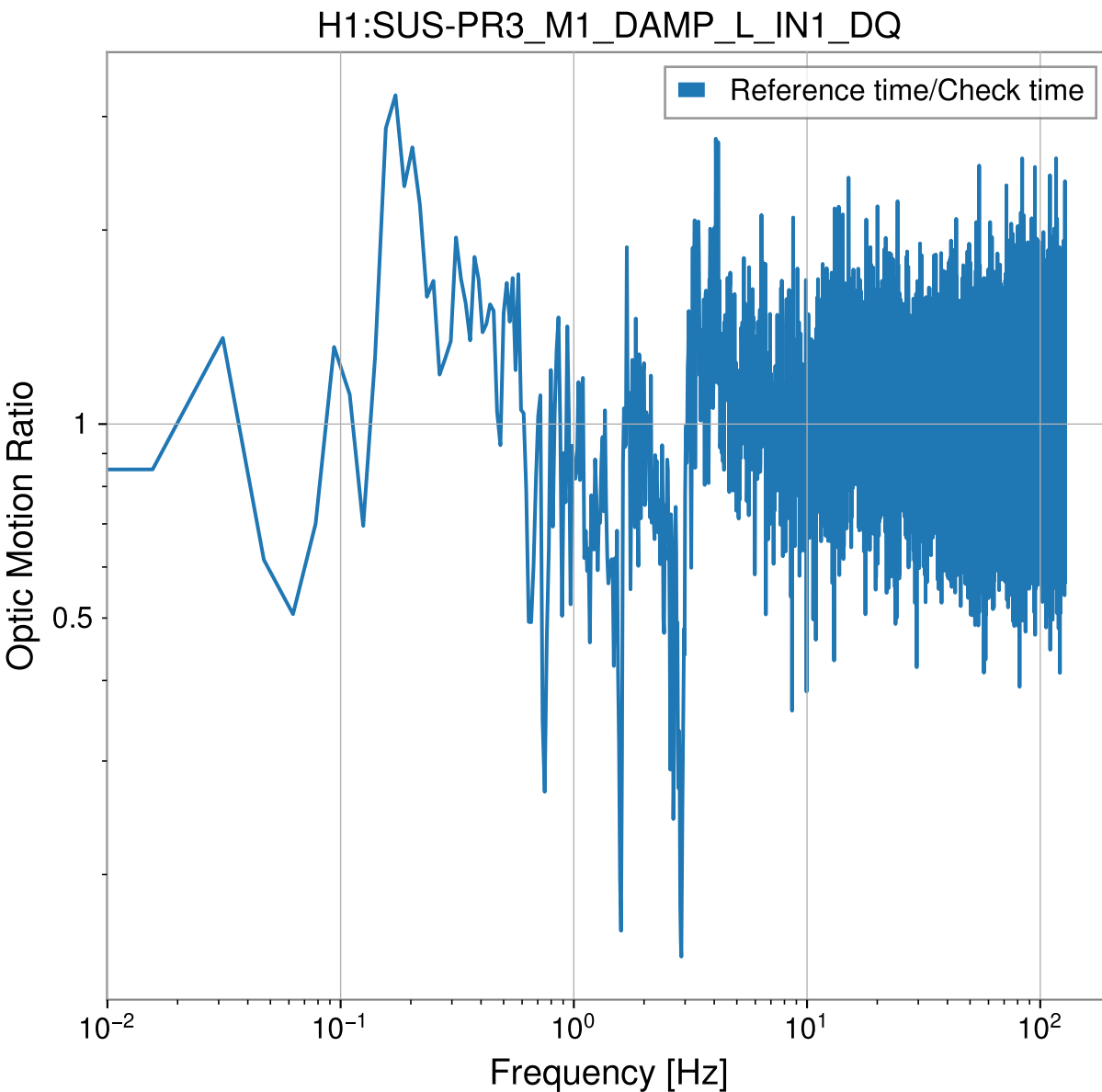
PRM



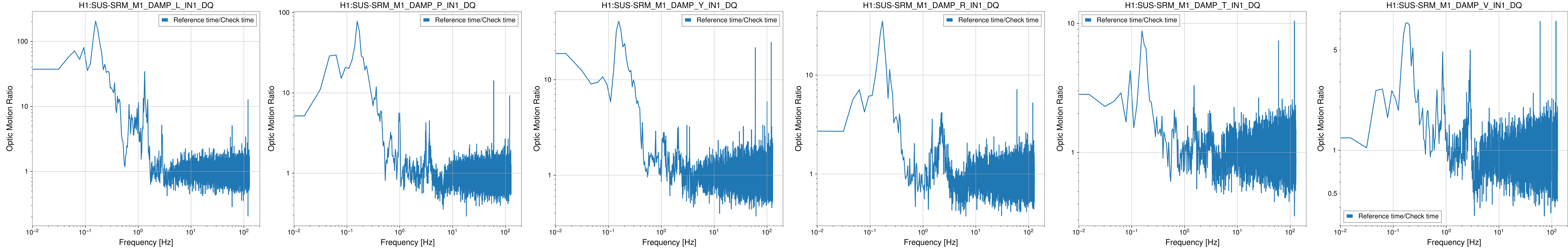
PR2



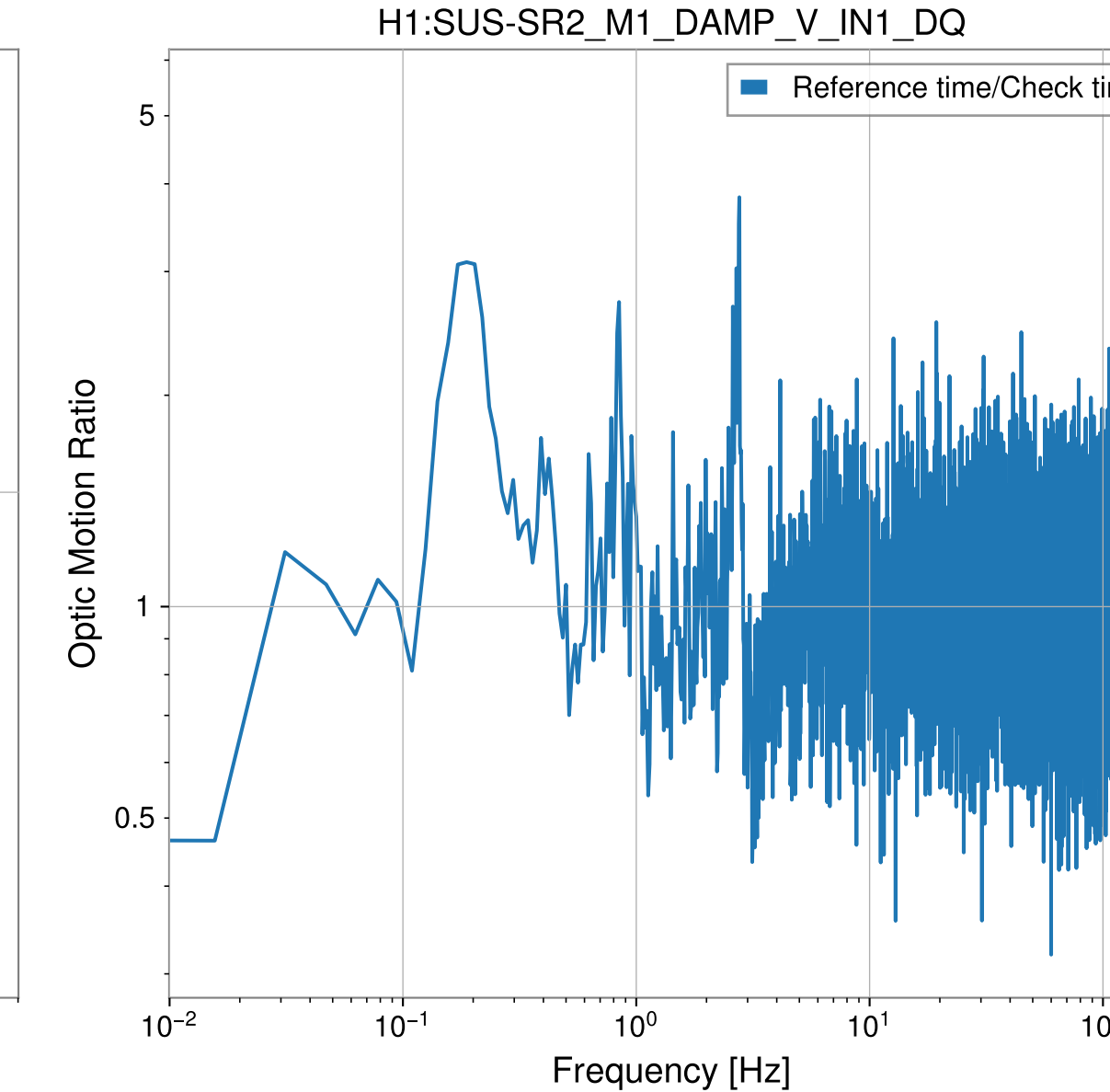
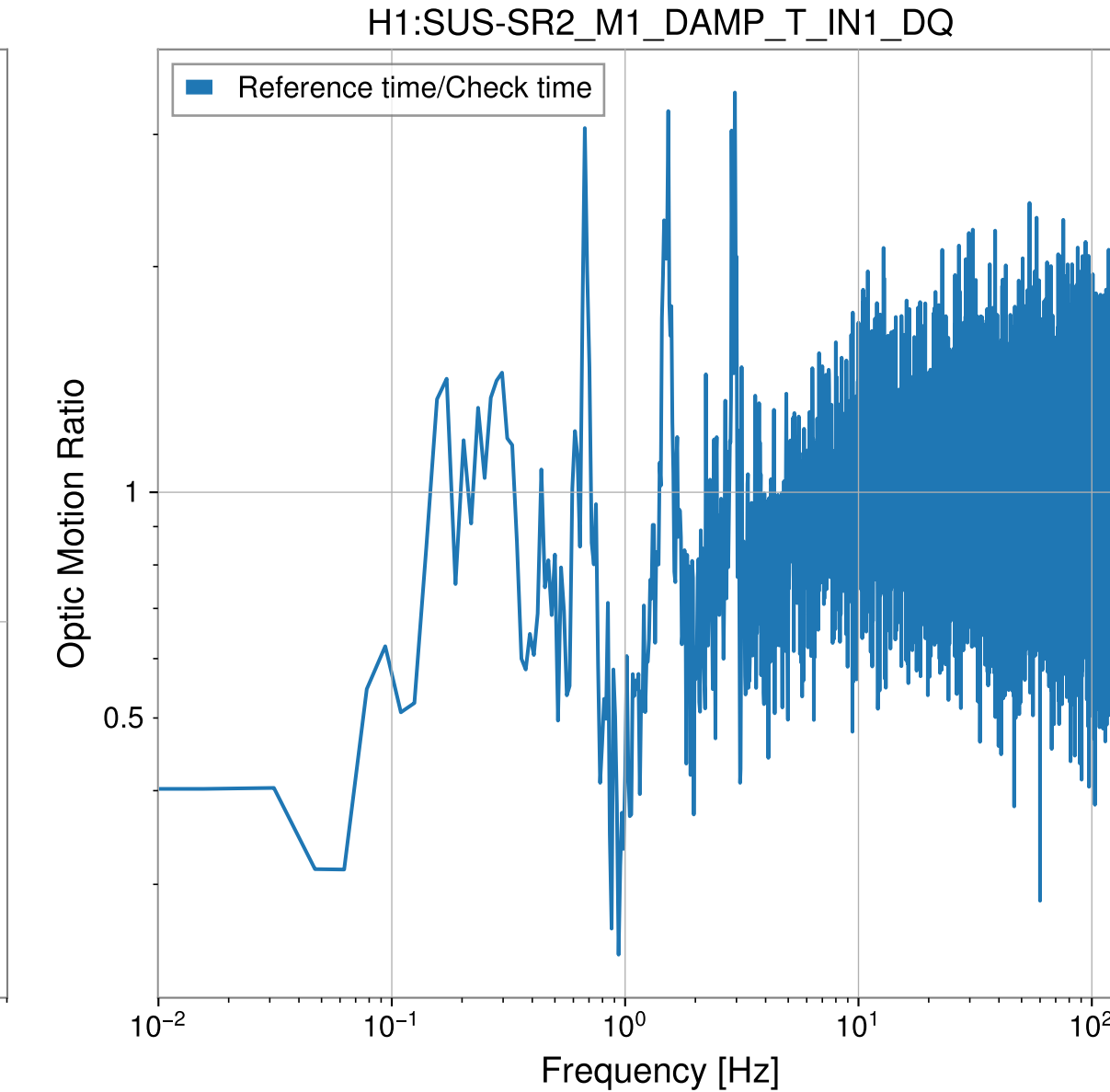
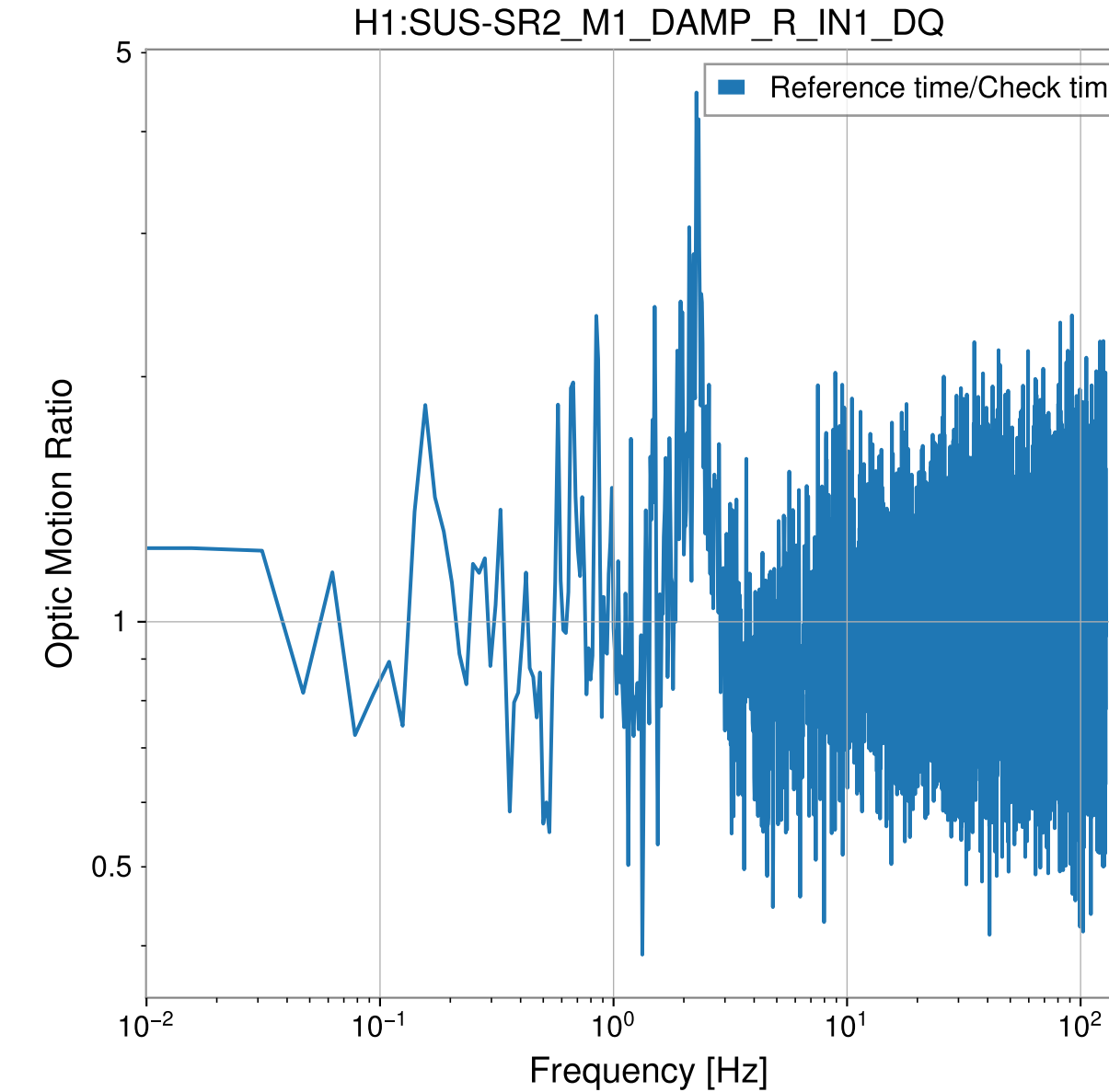
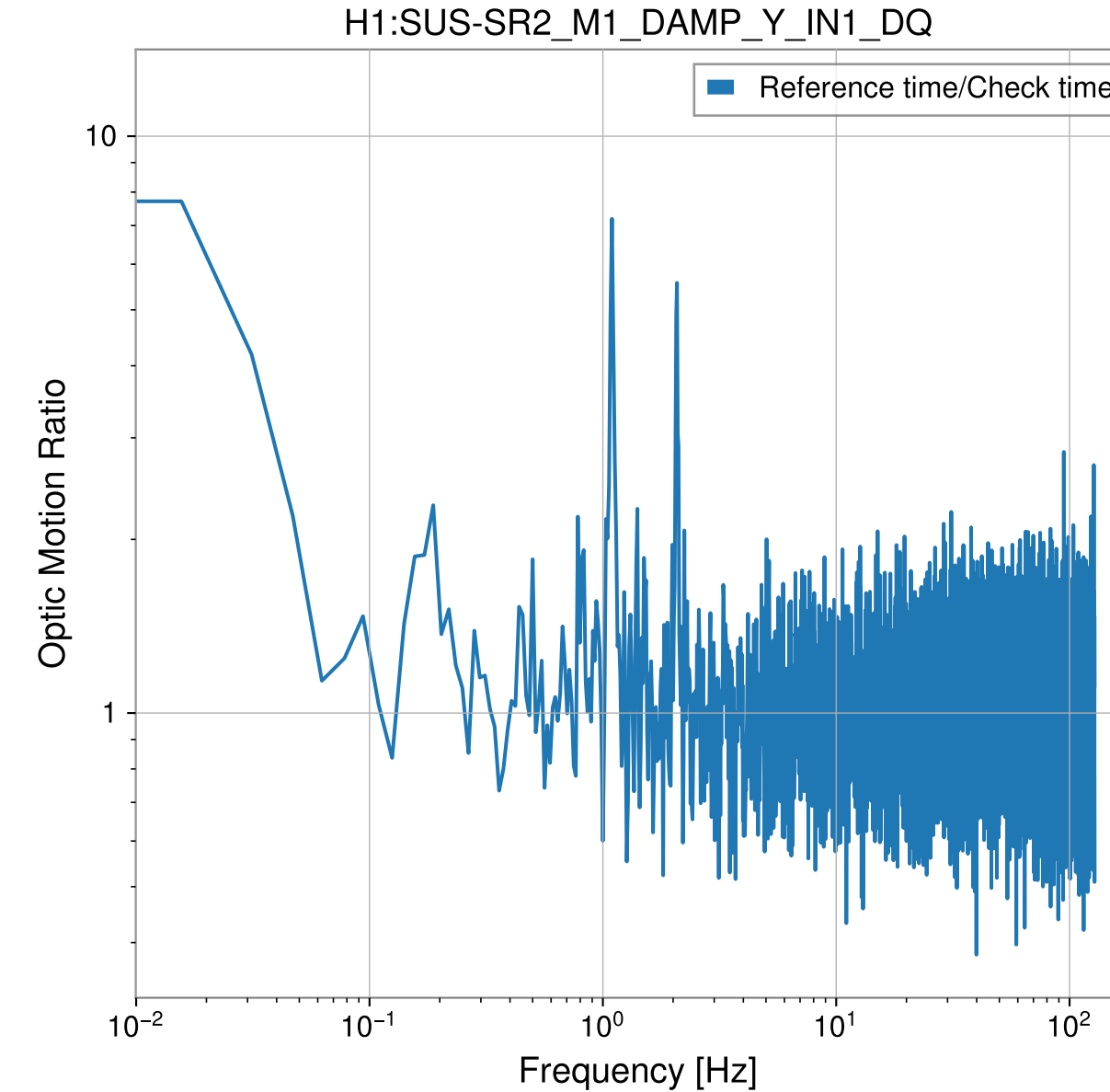
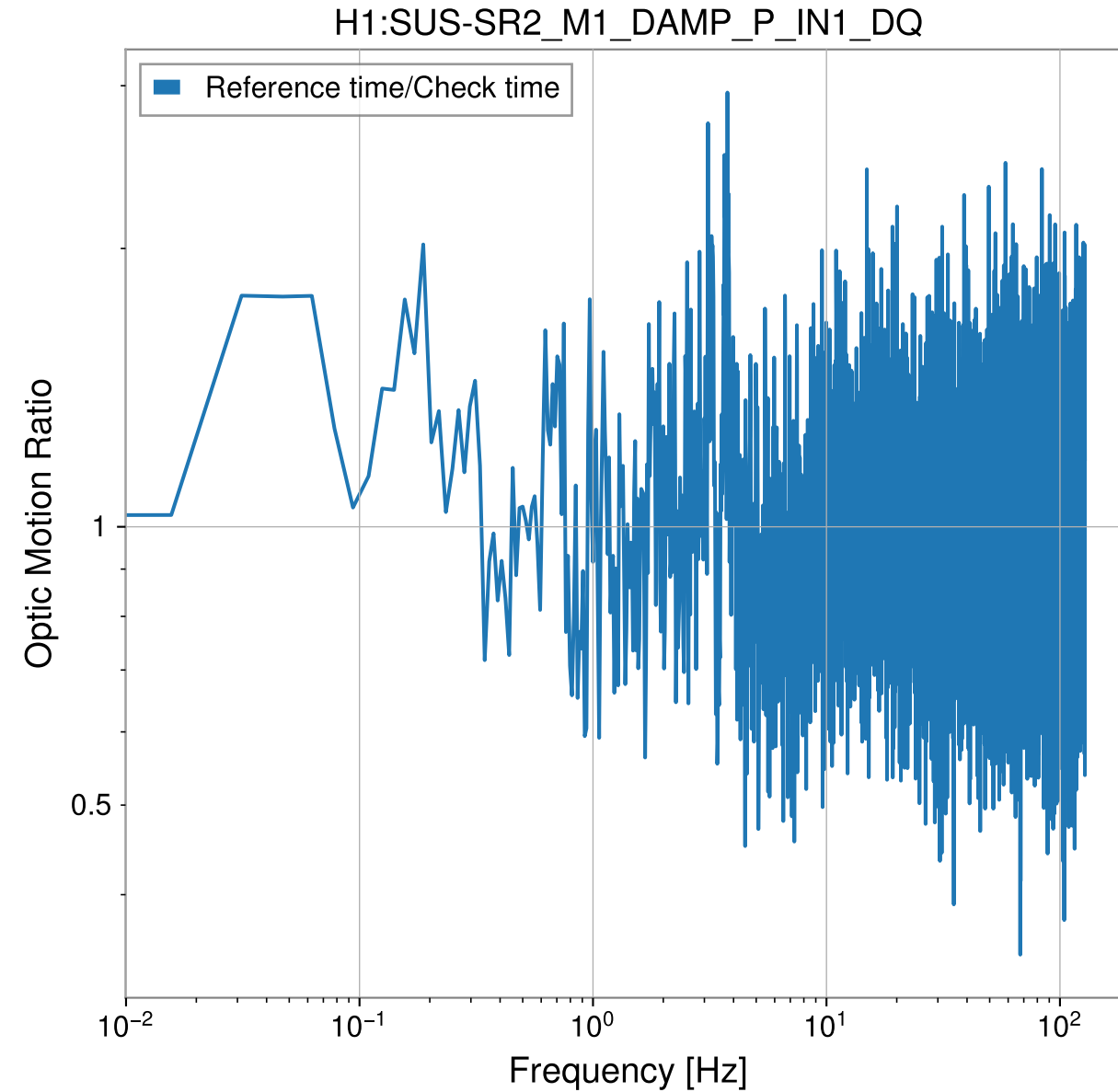
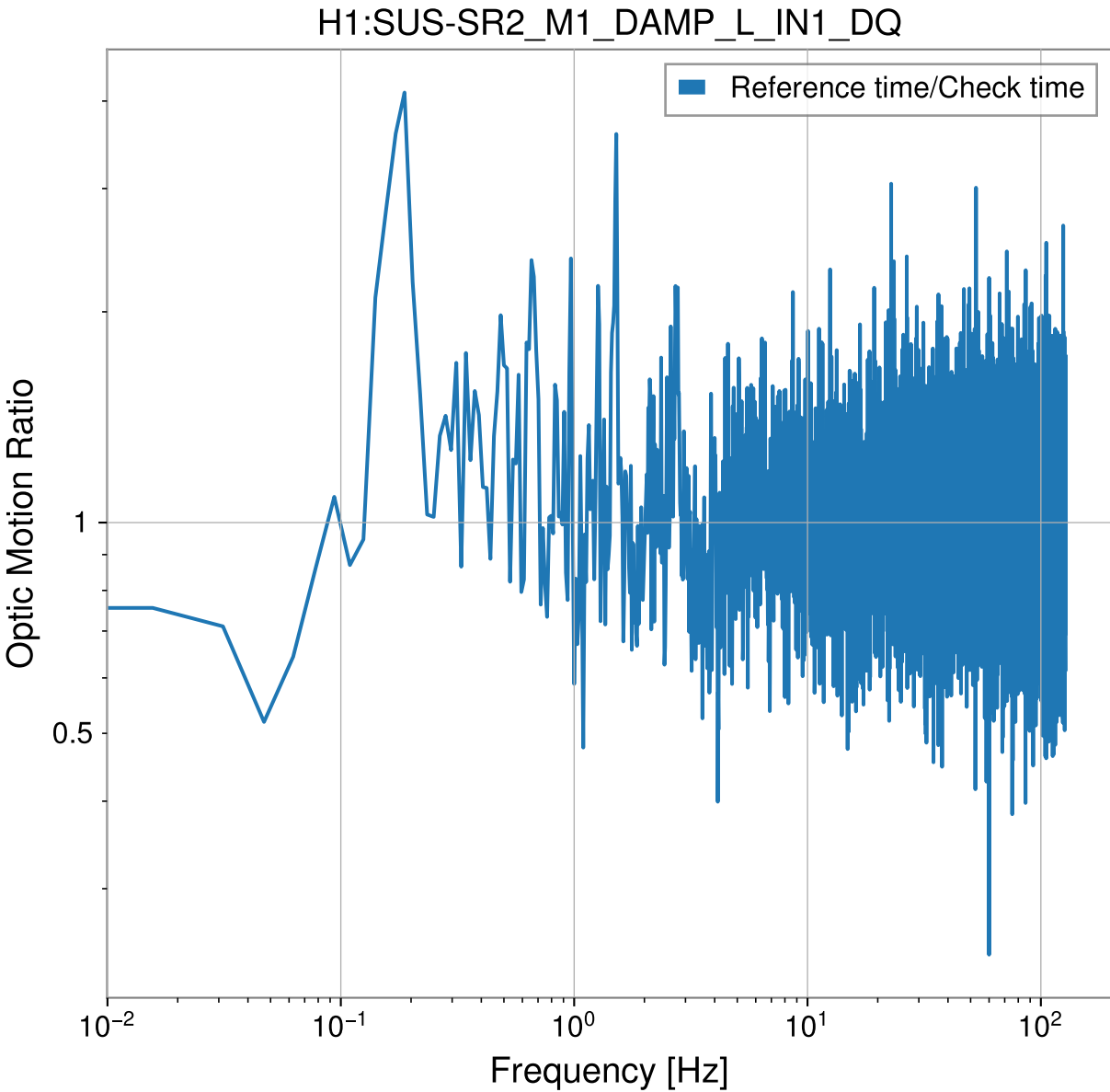
PR3



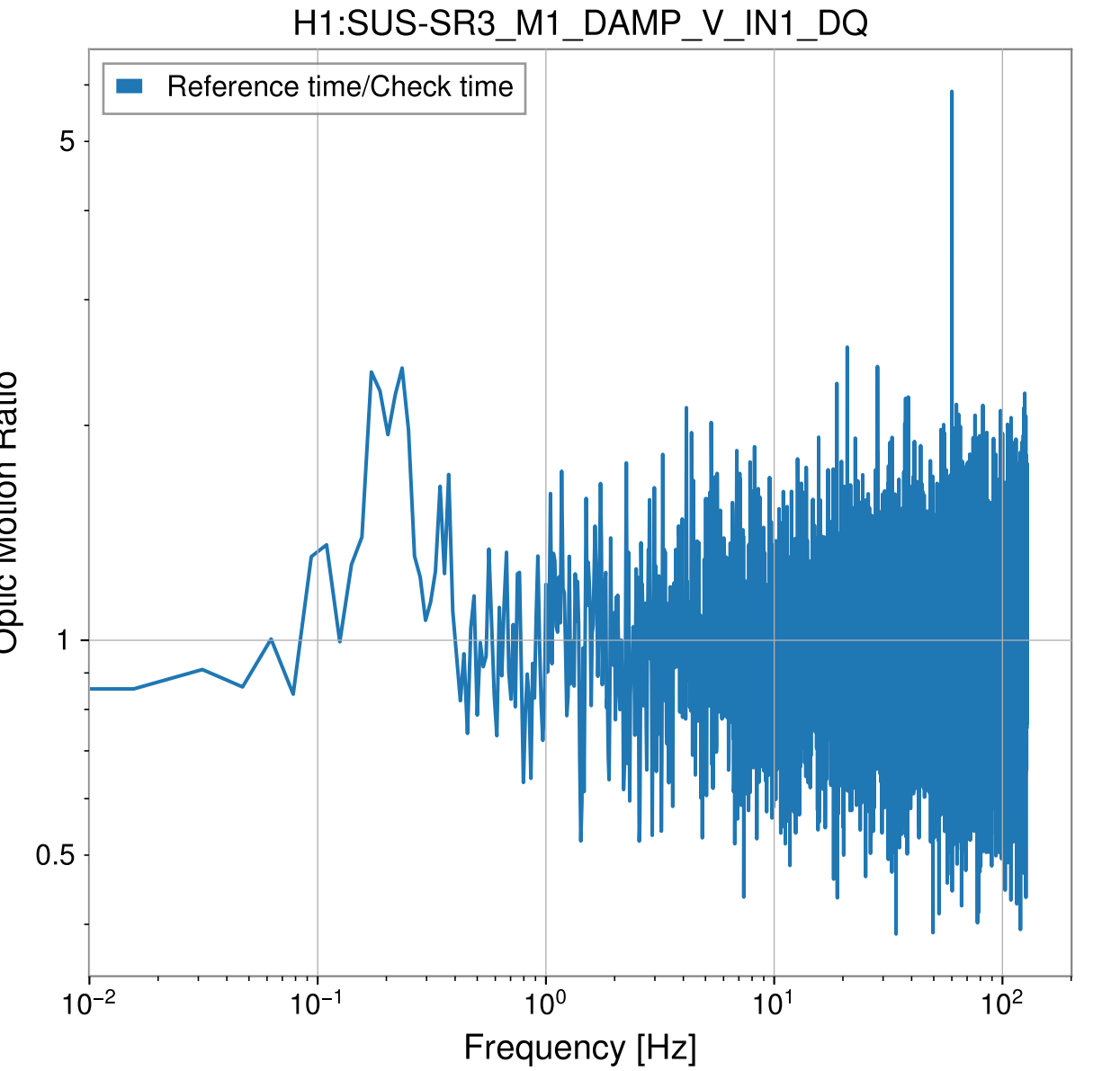
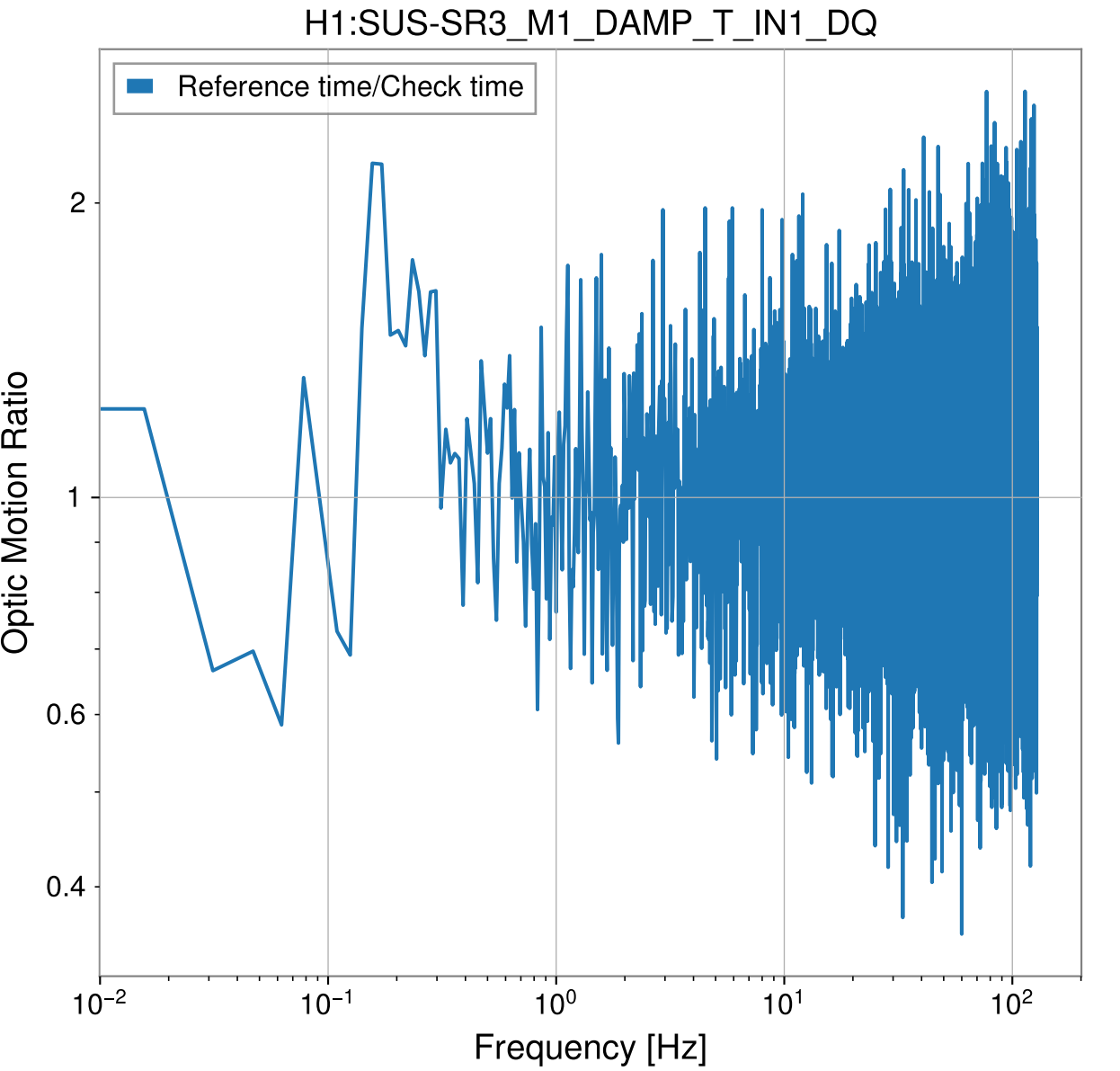
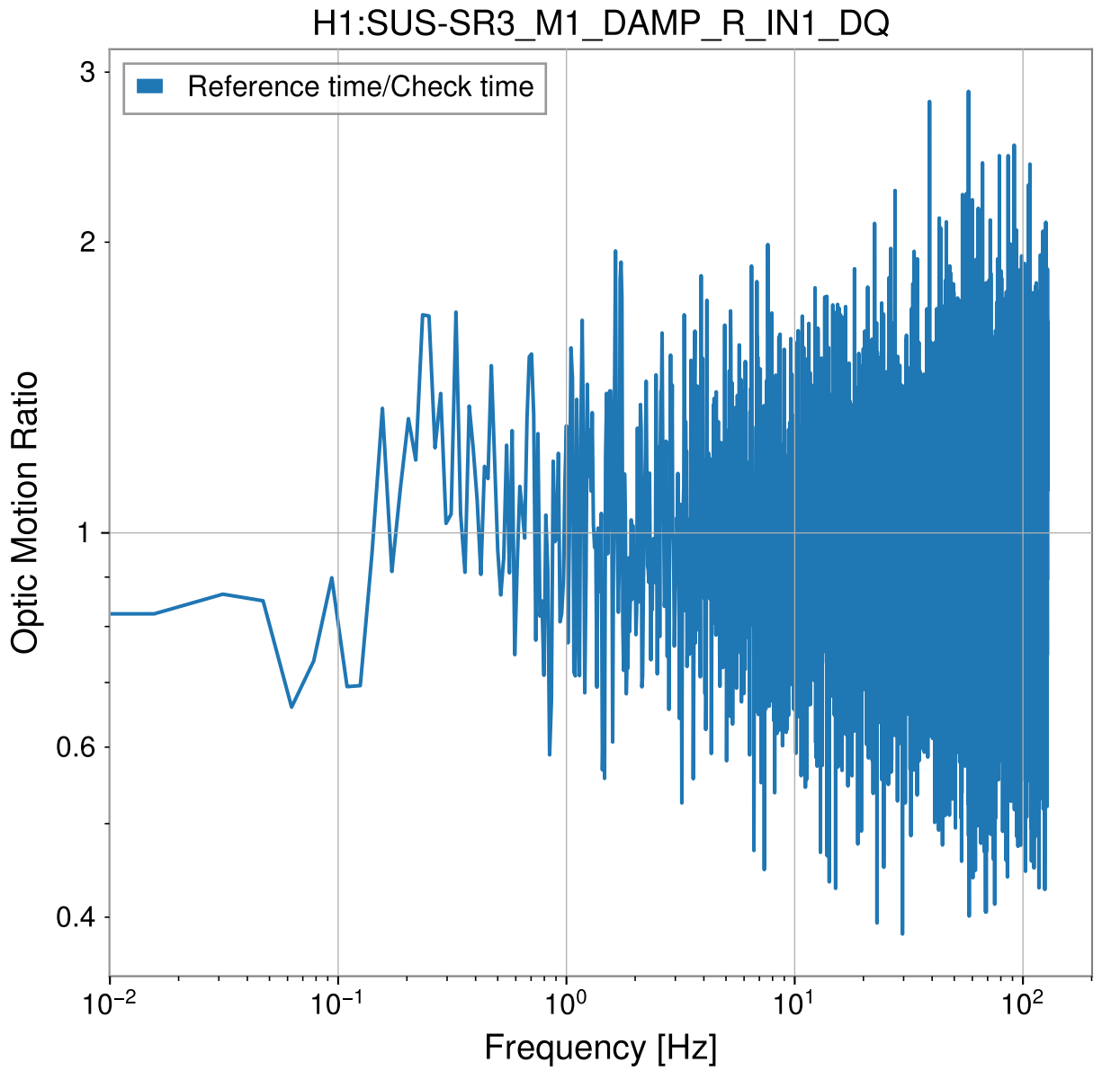
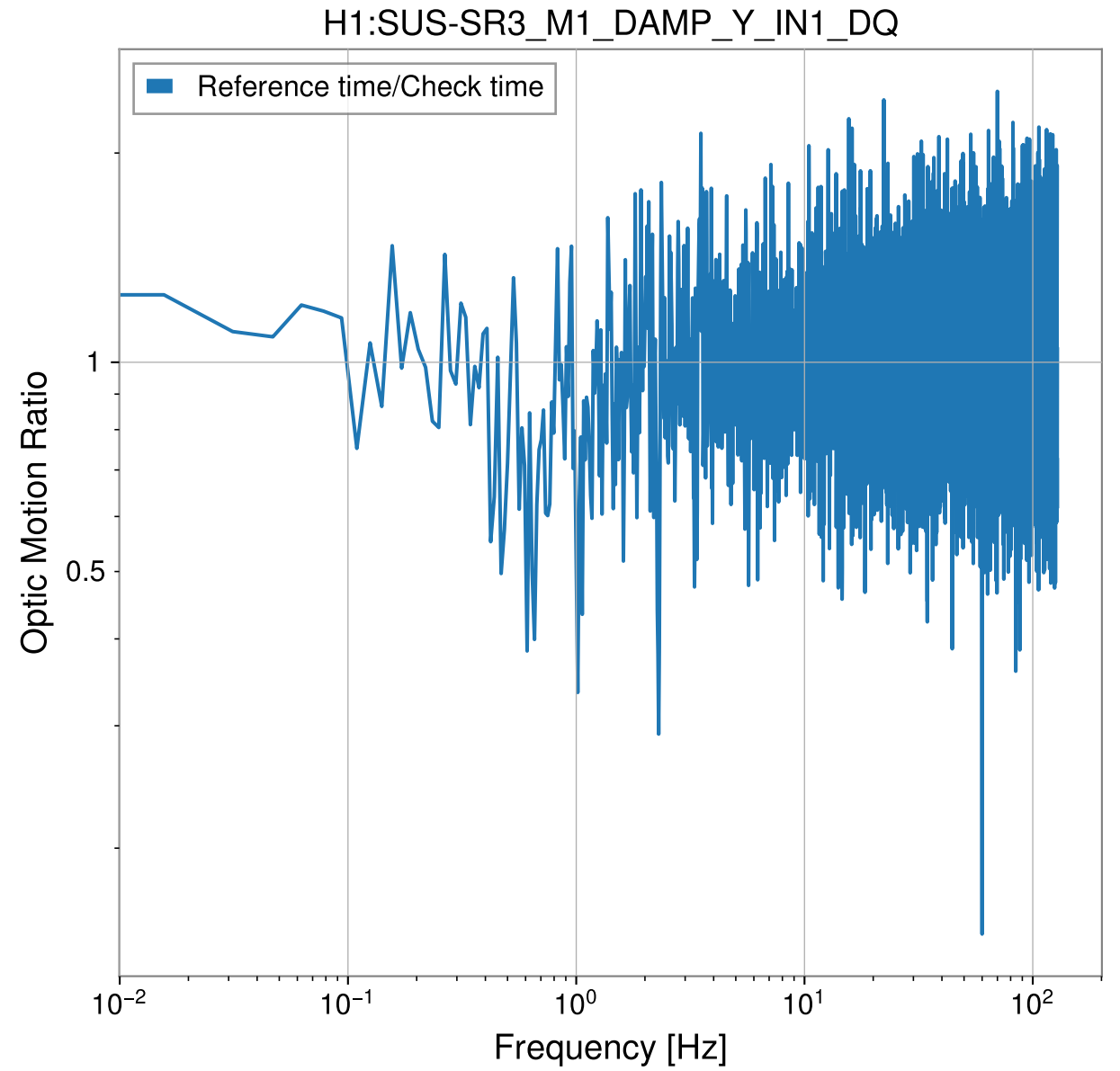
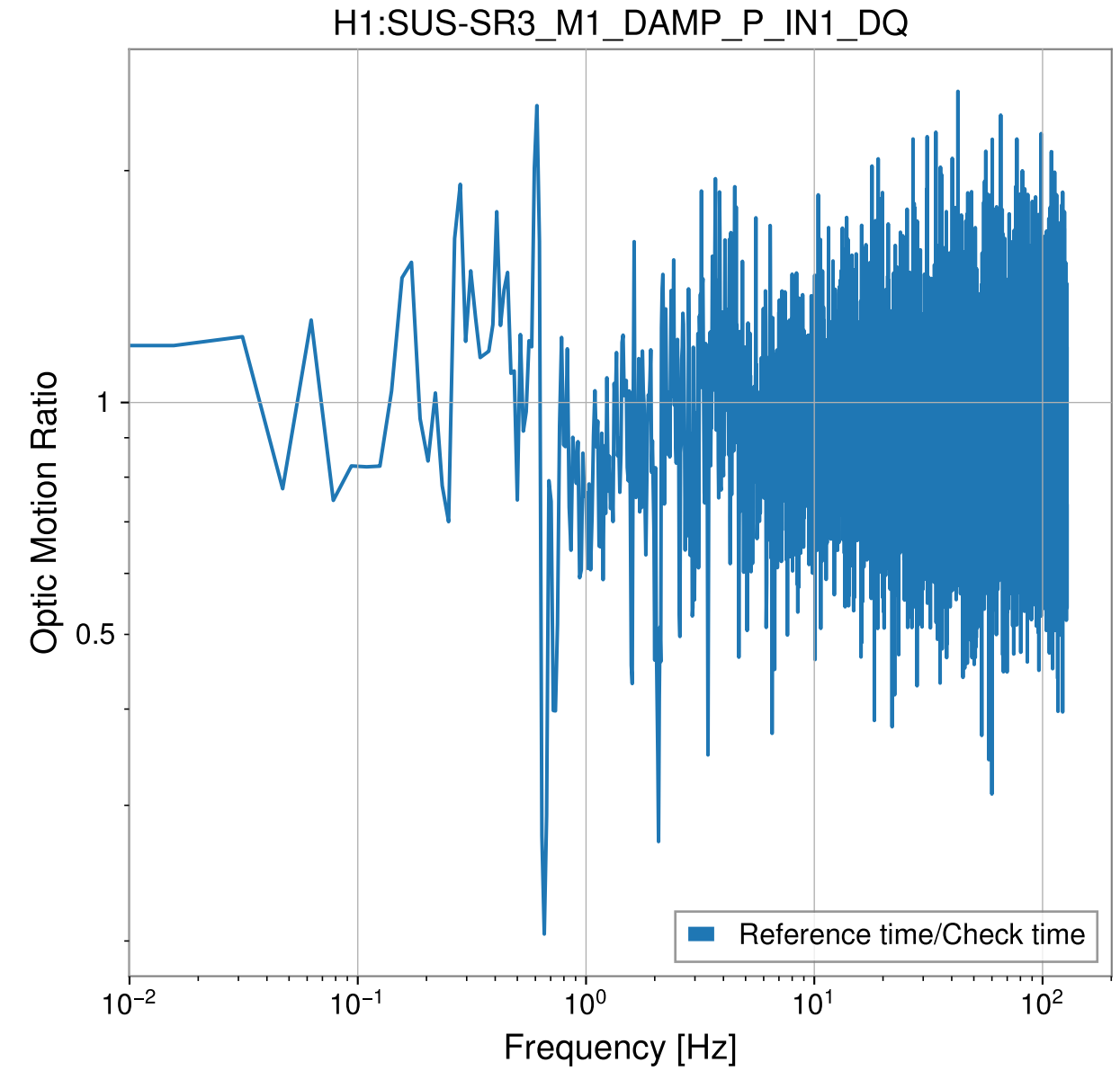
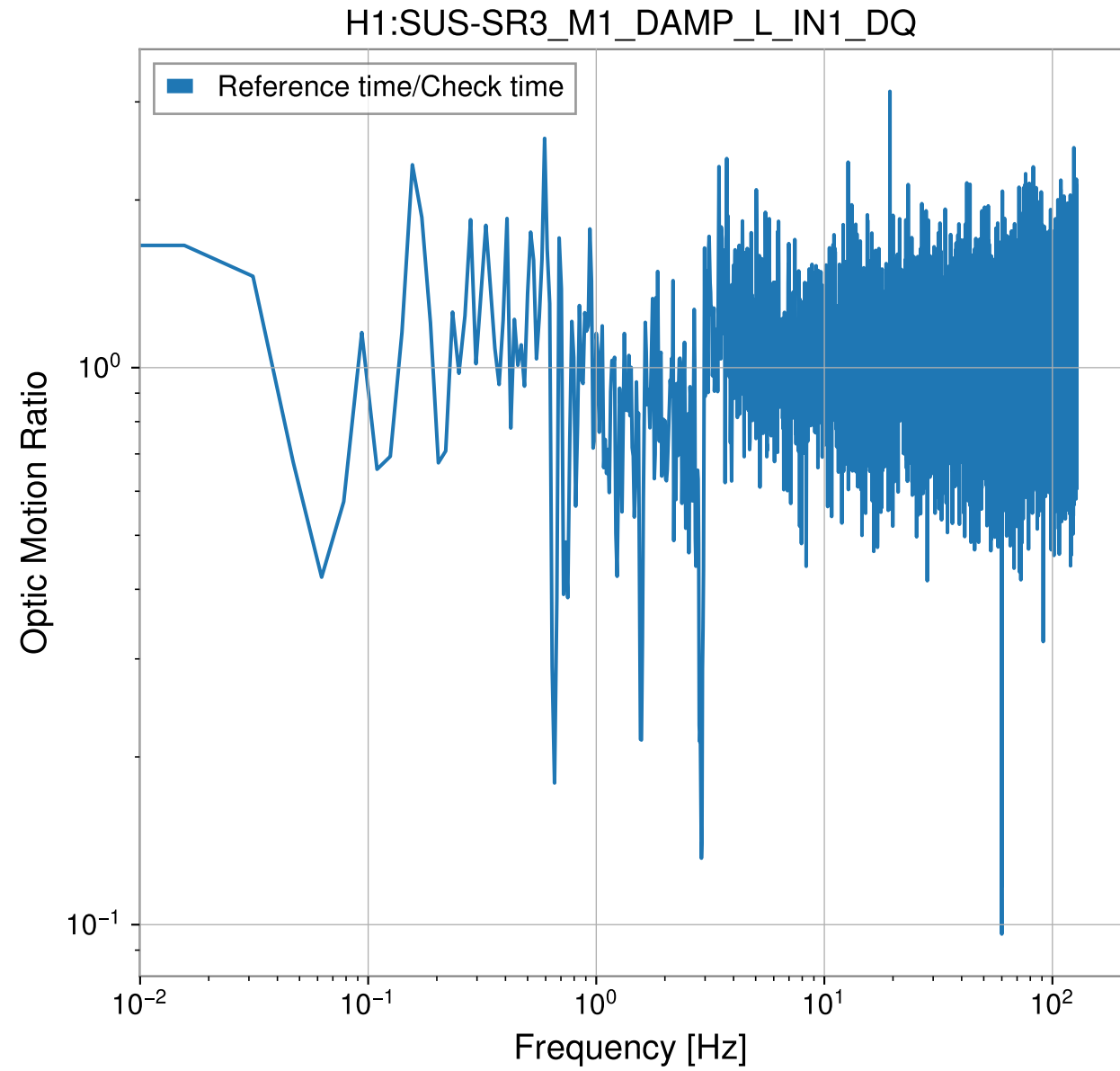
SRM



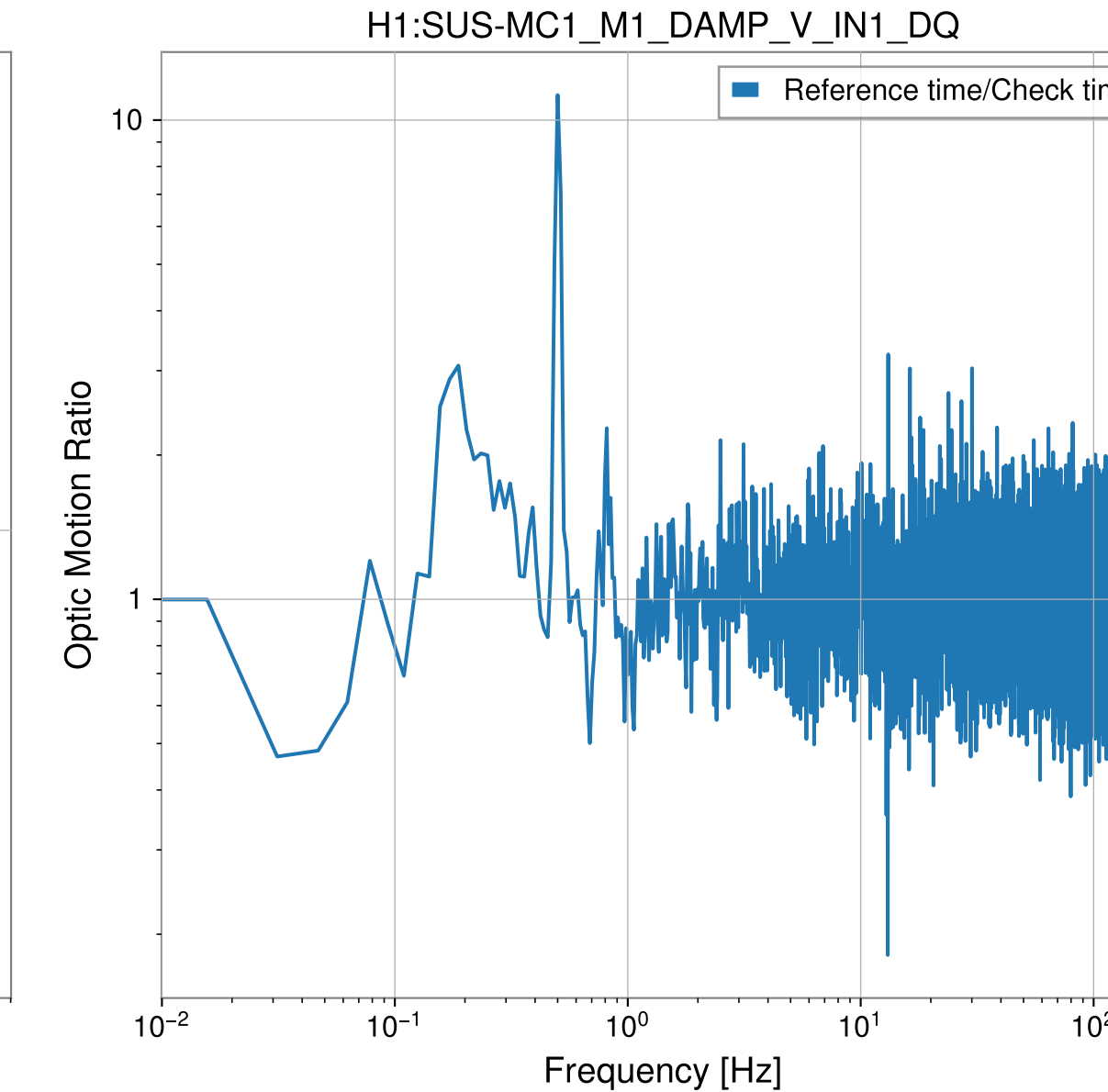
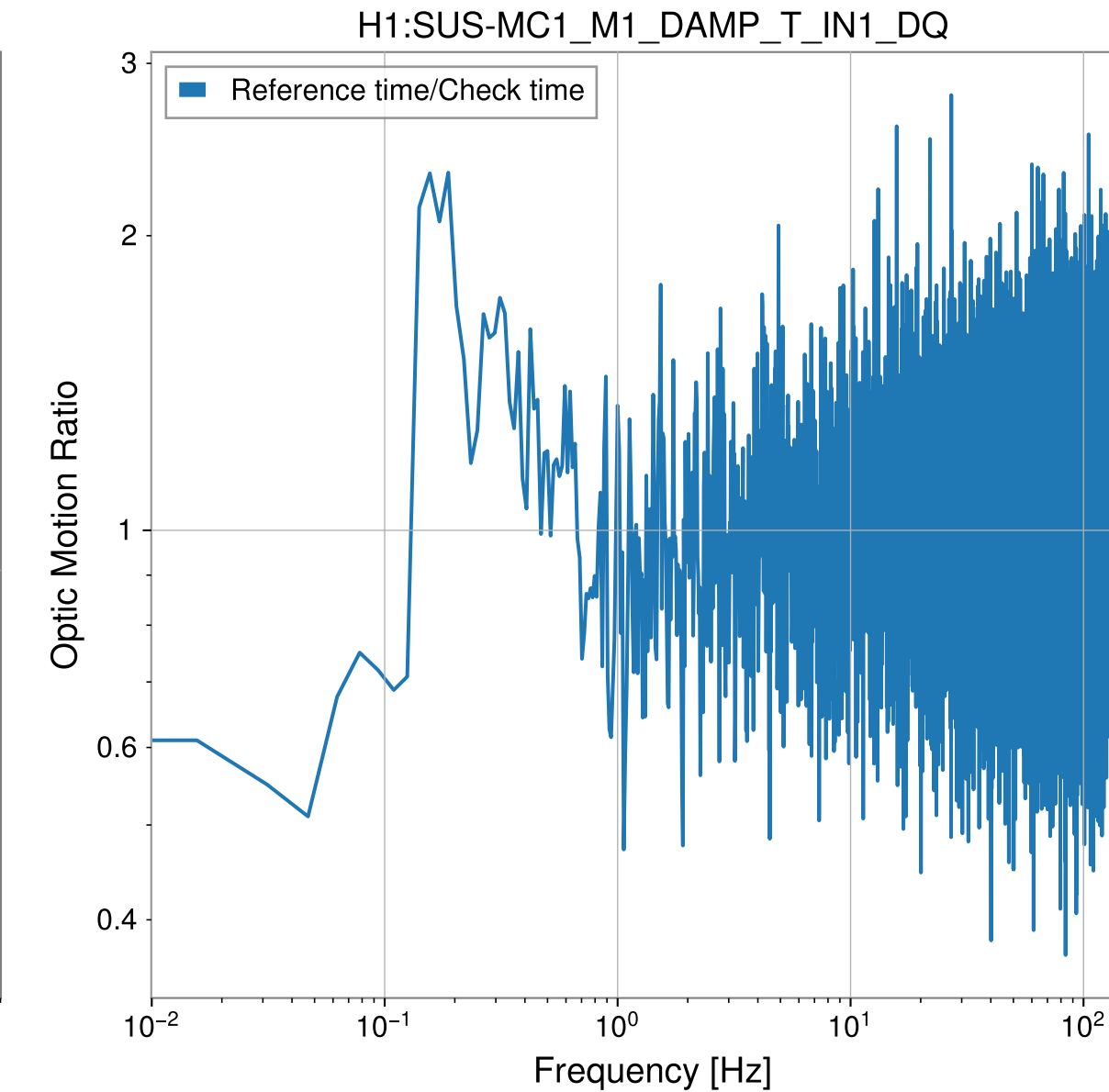
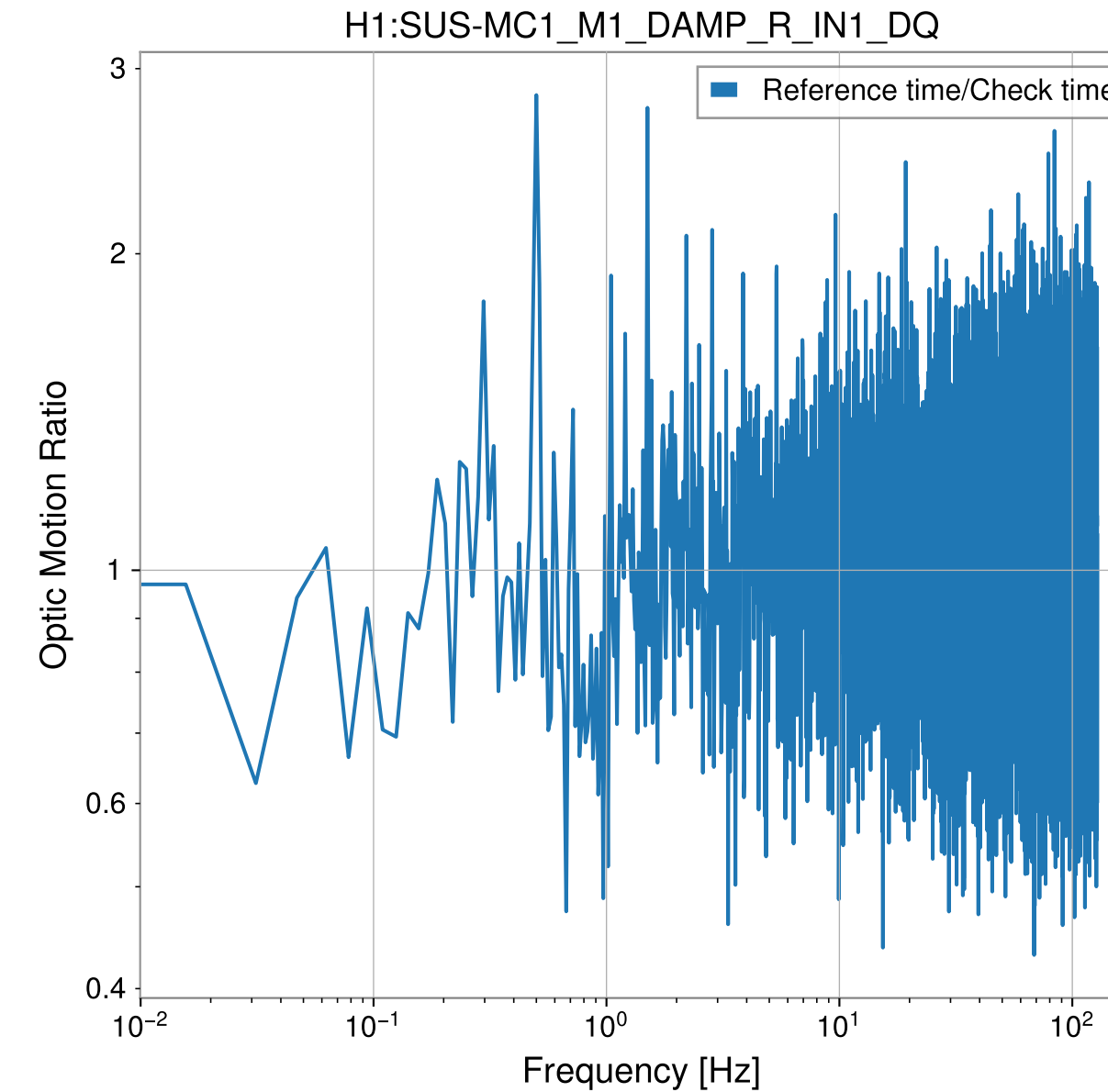
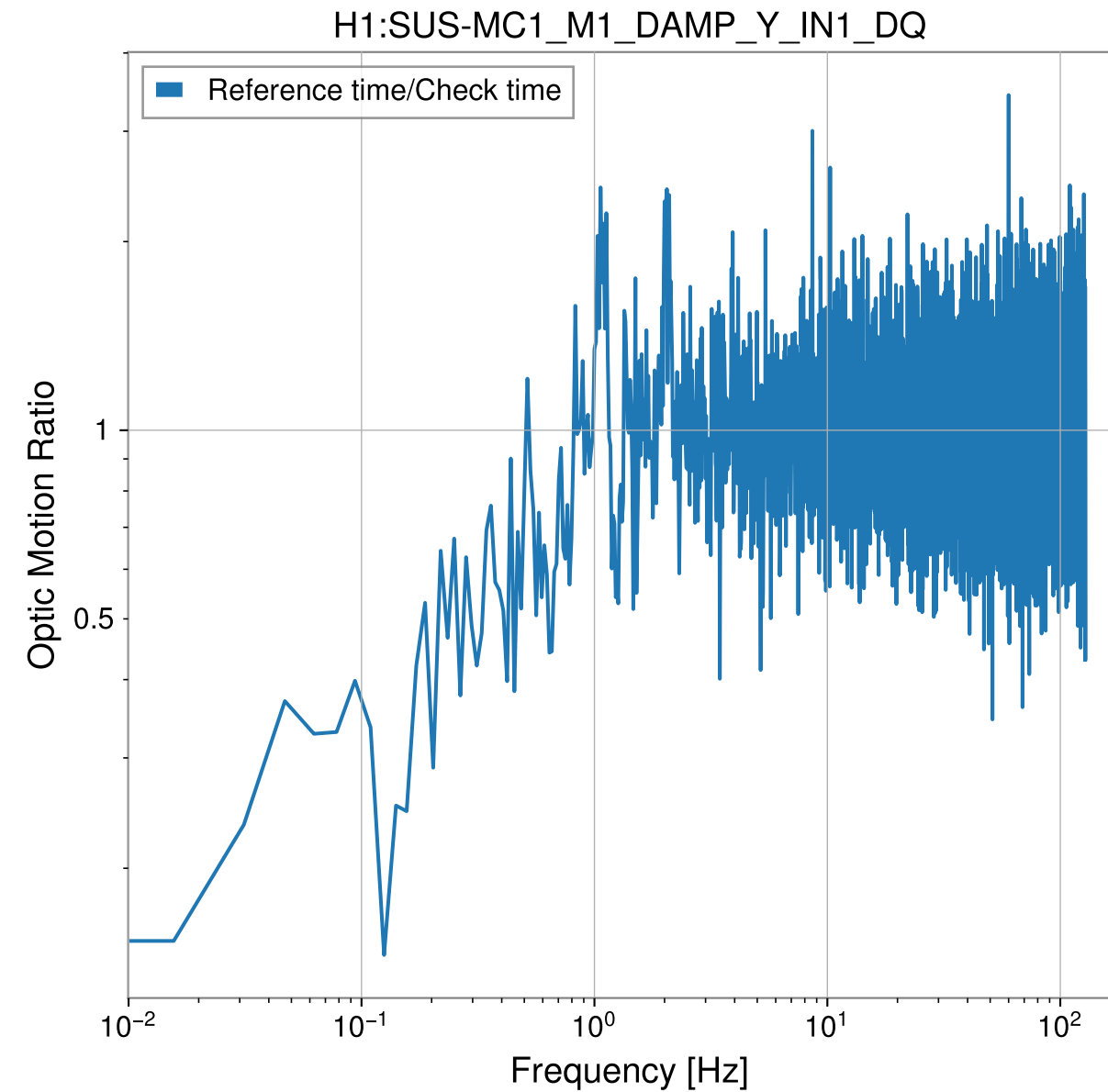
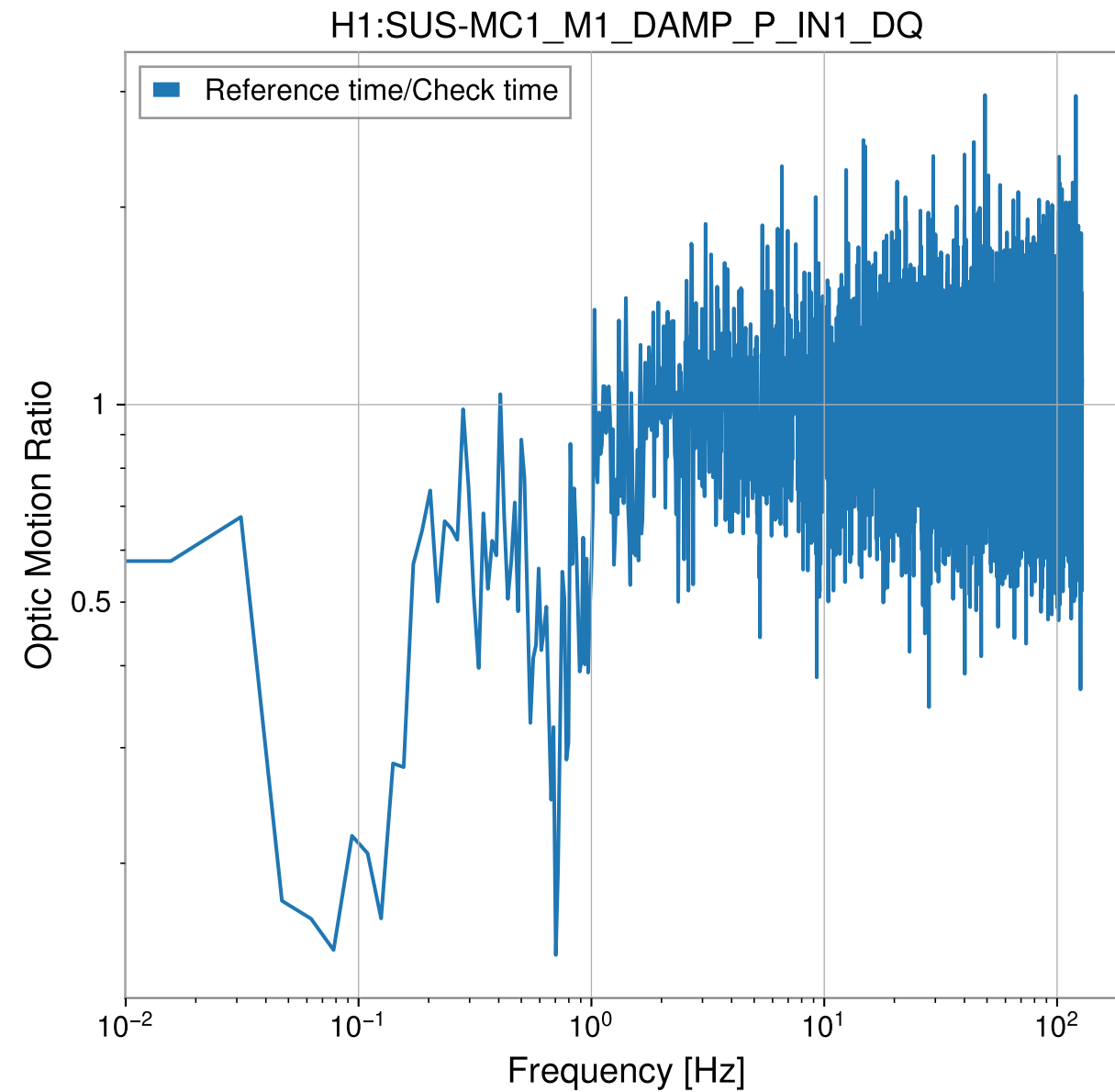
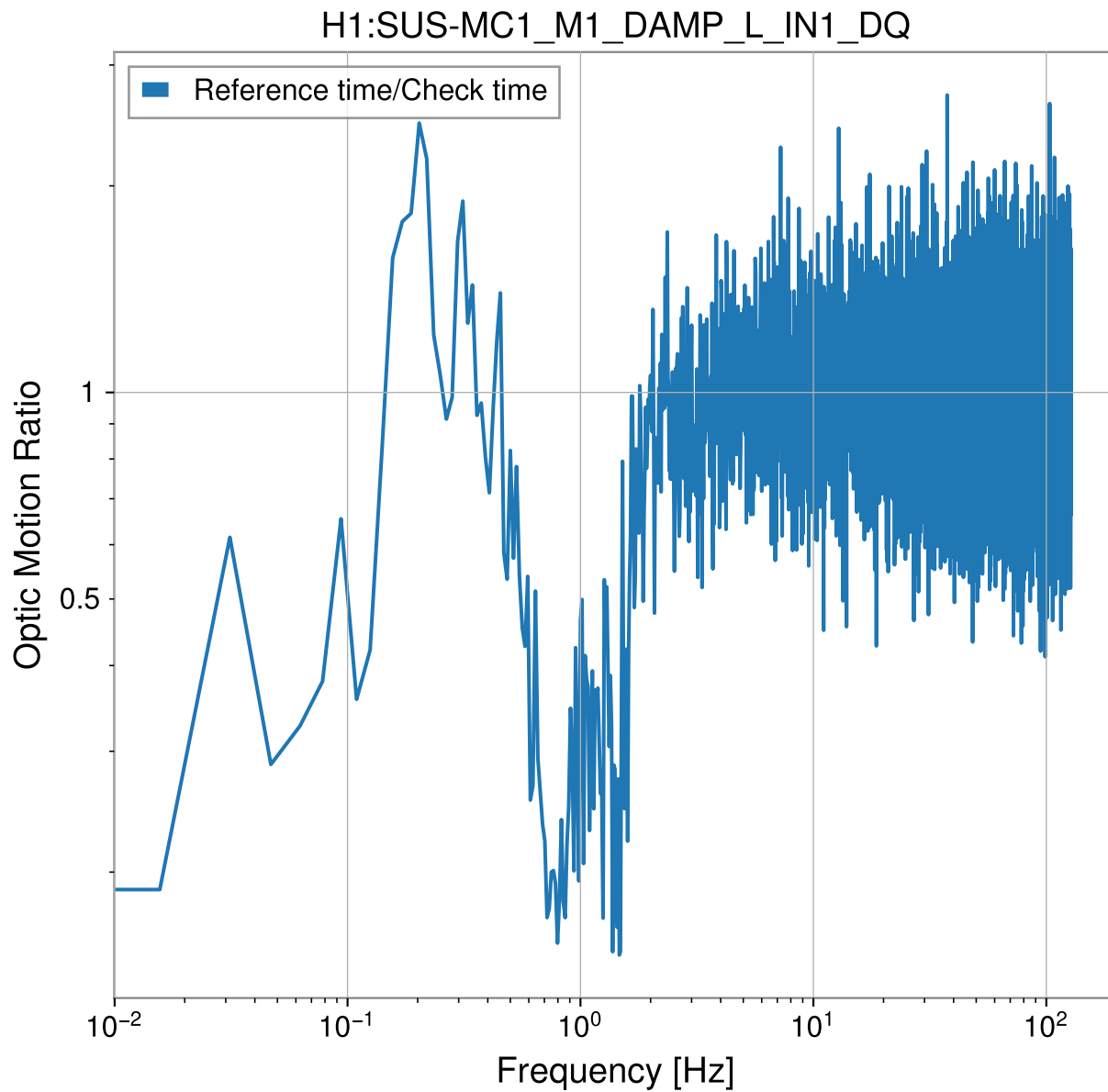
SR2



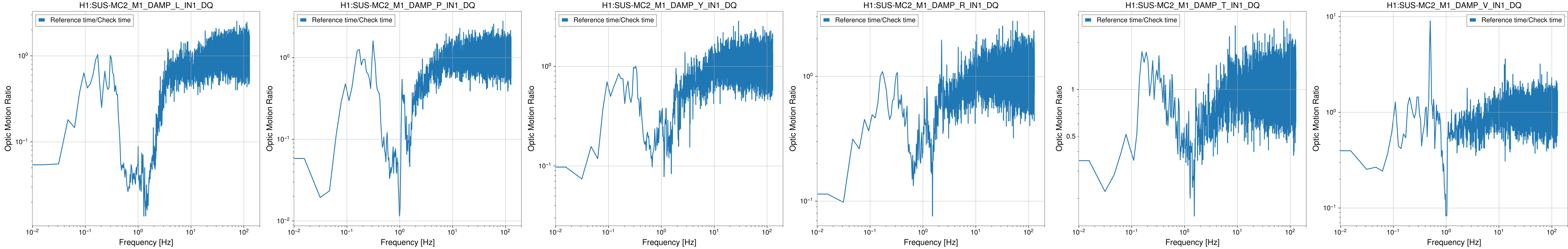
SR3



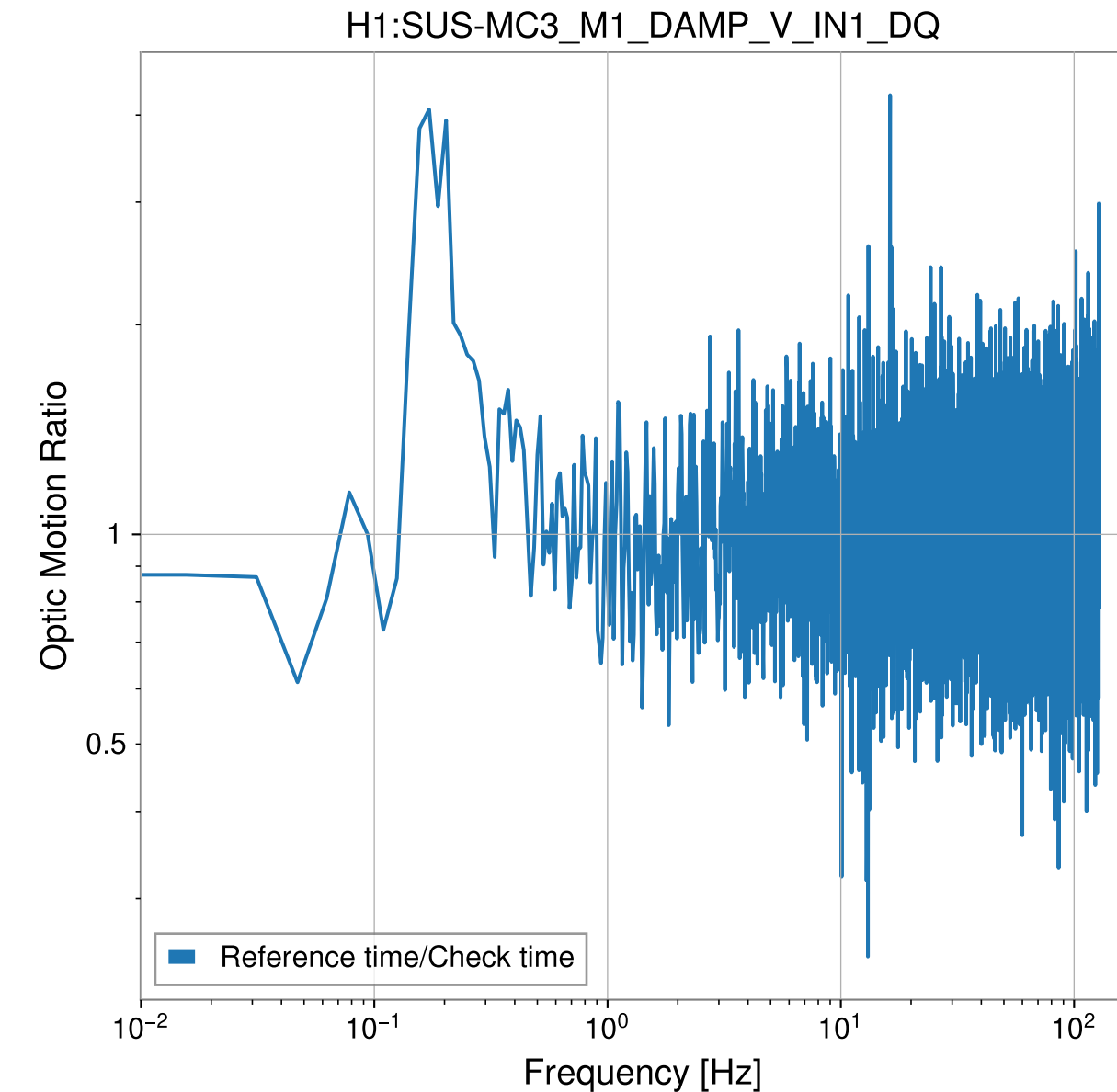
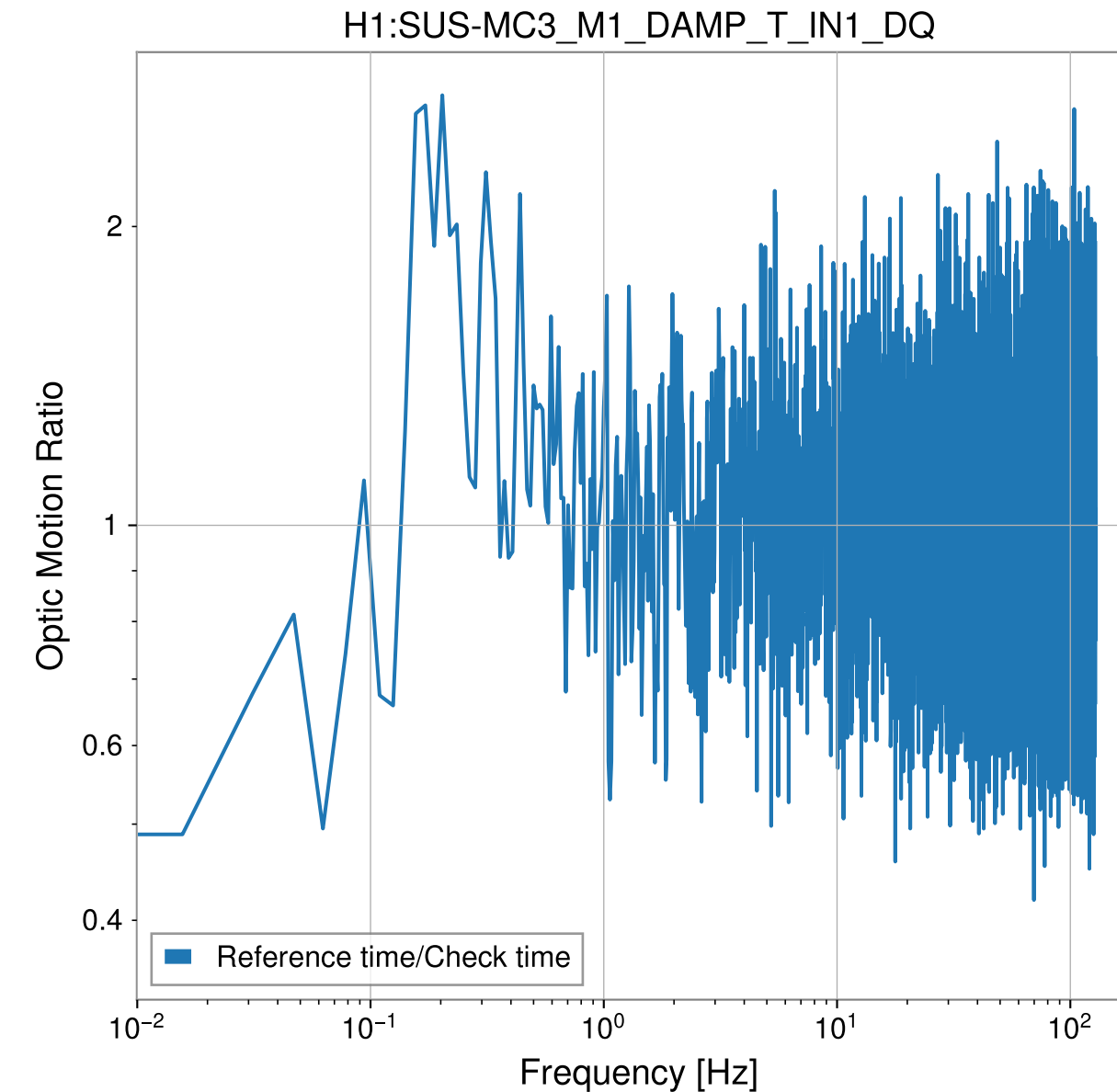
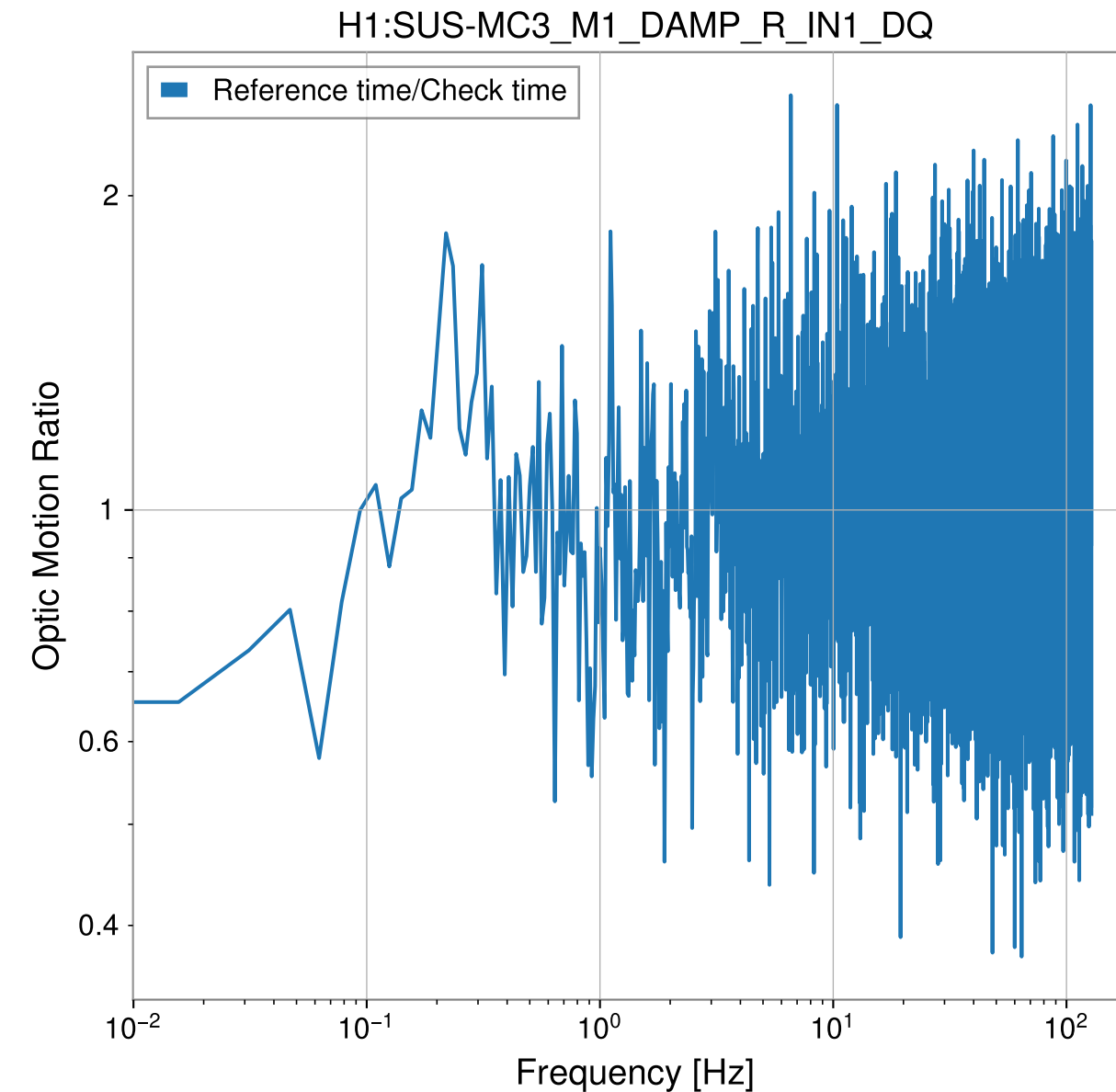
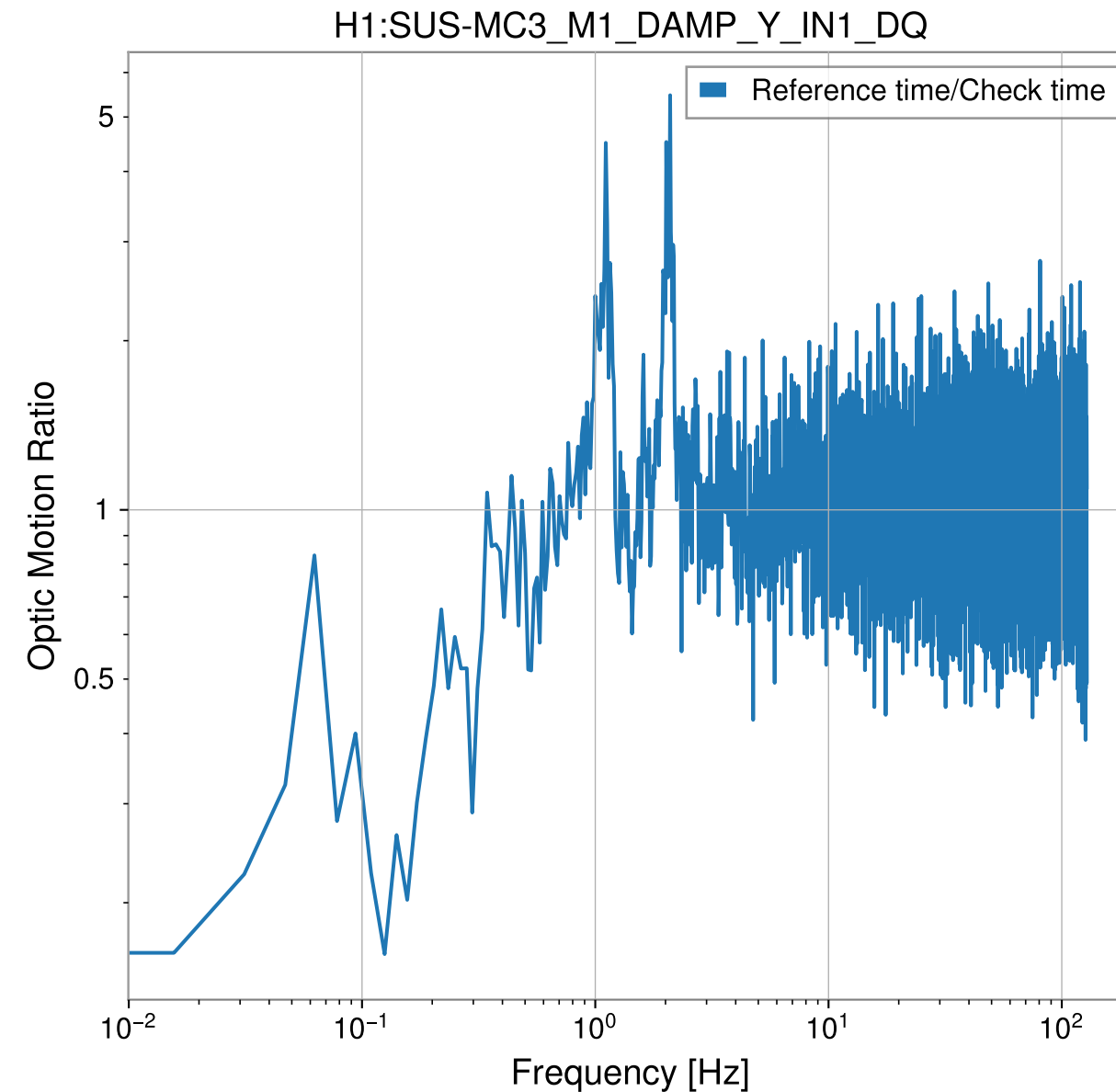
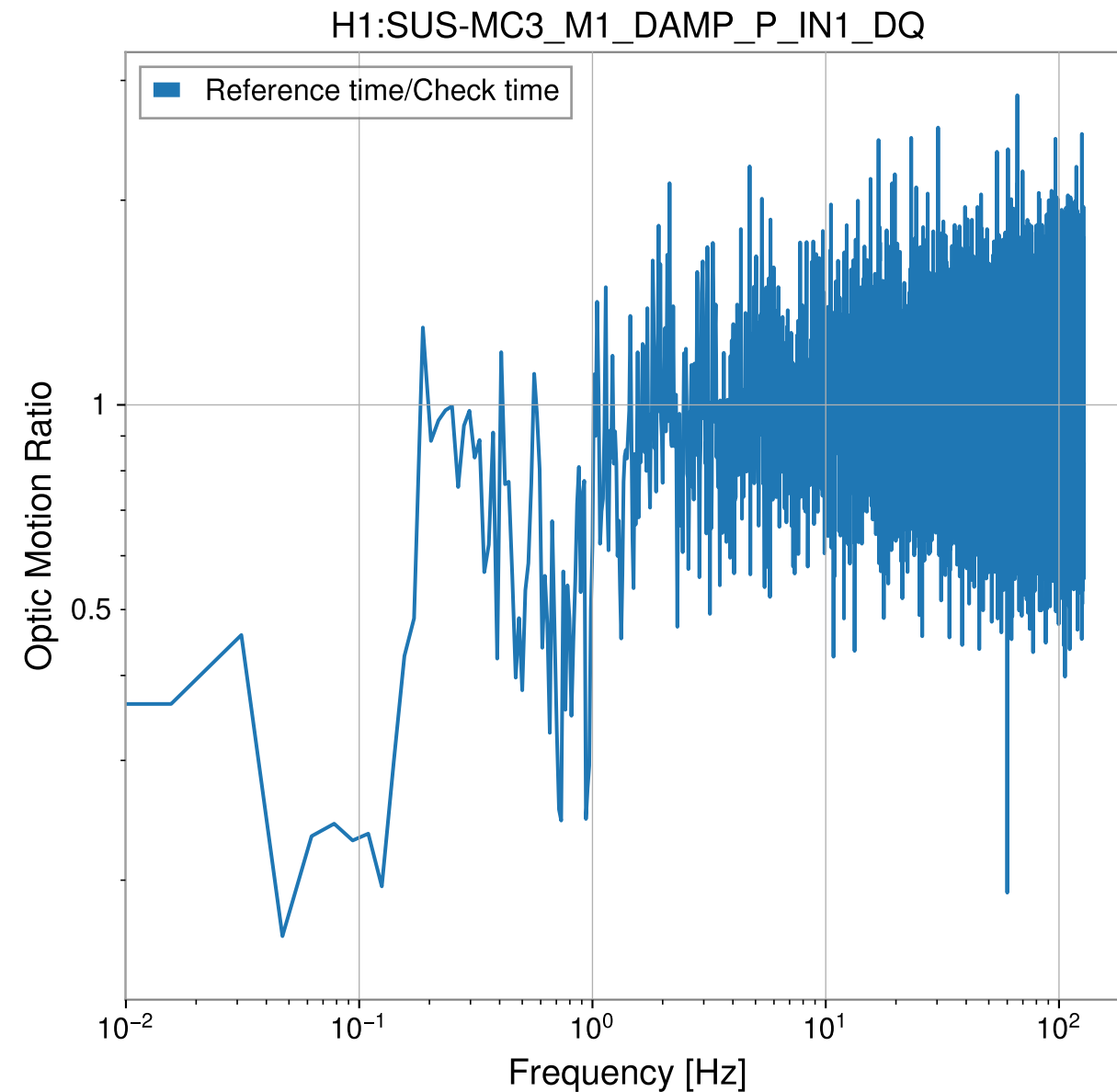
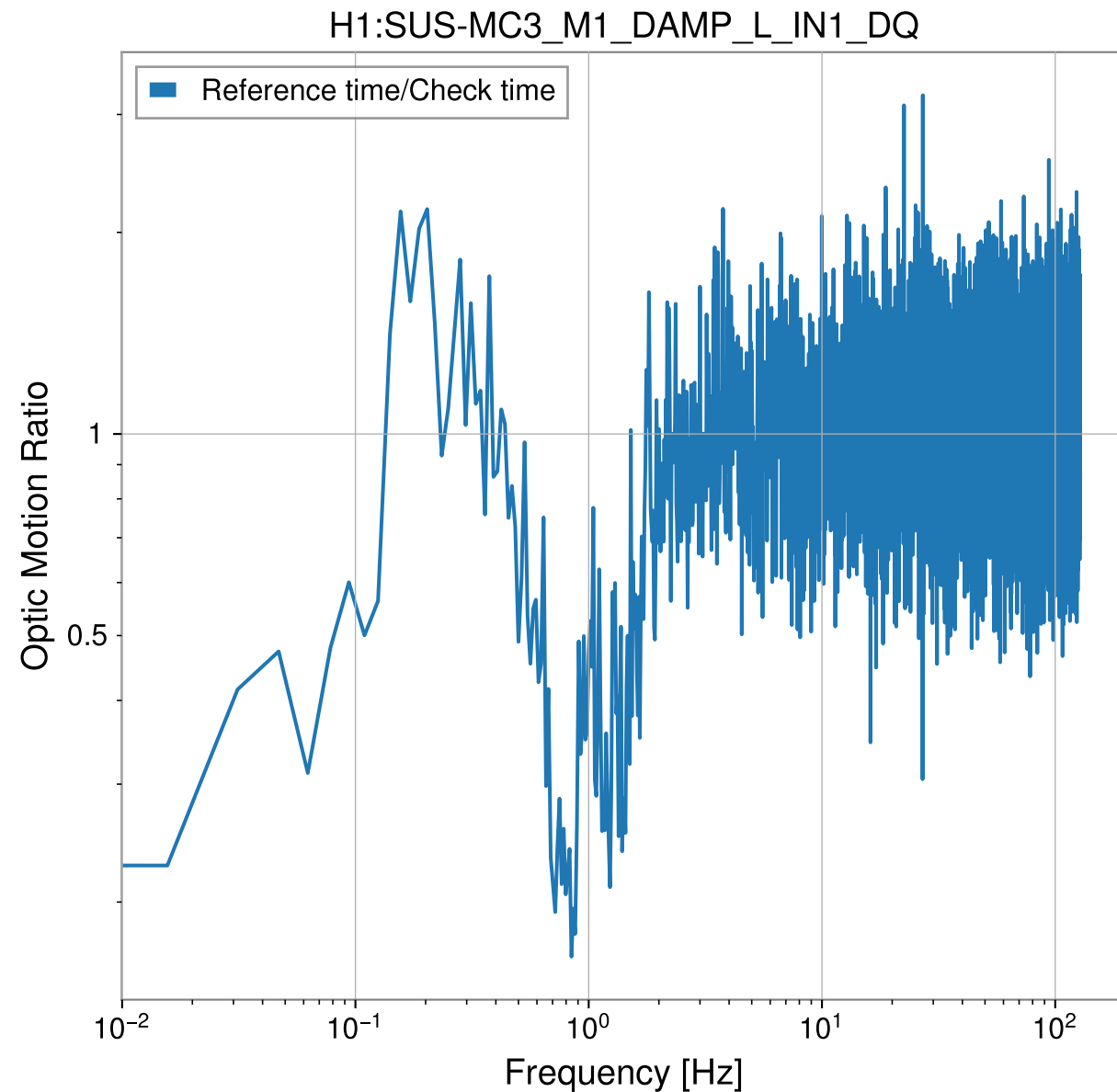
MC1



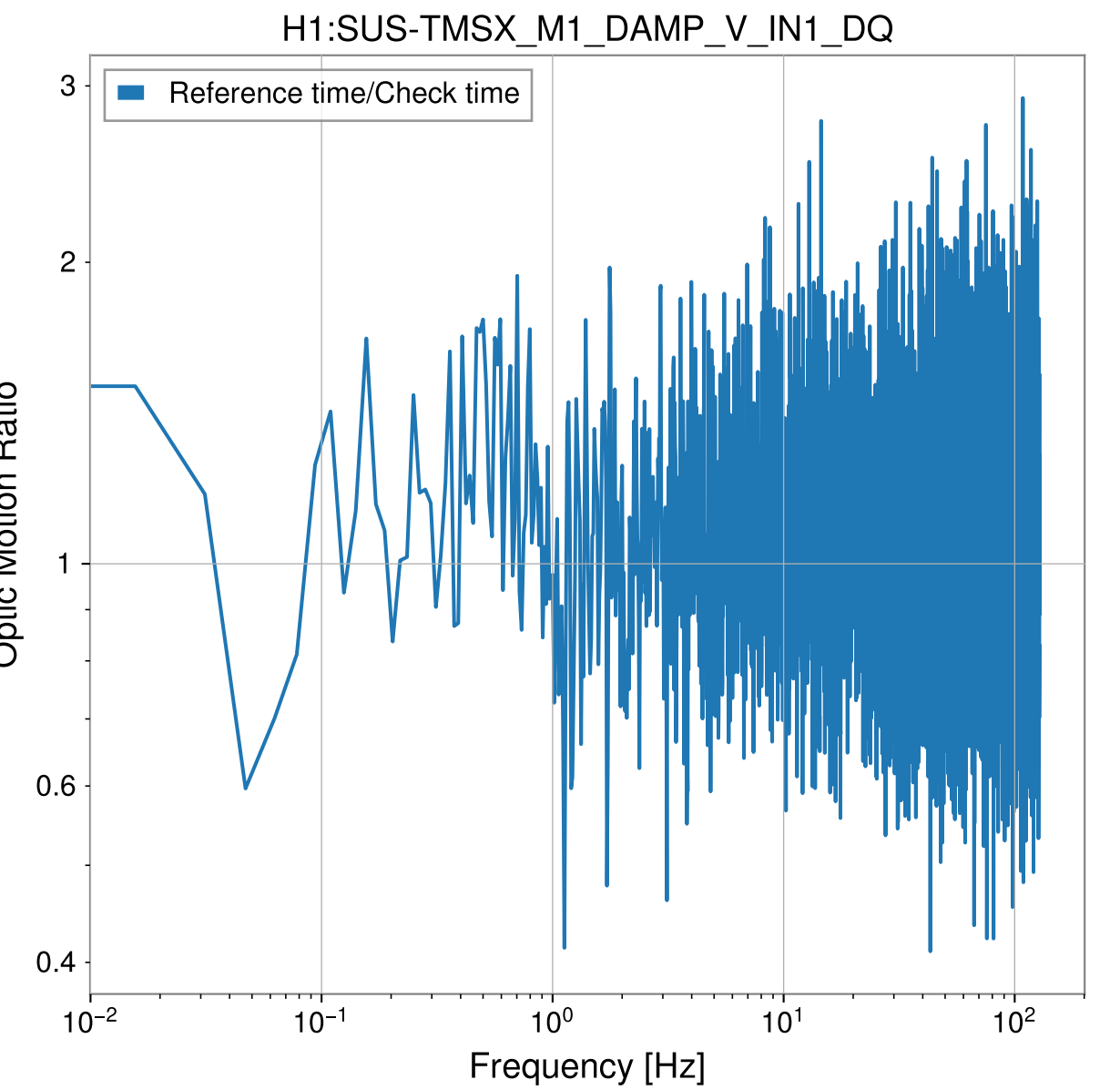
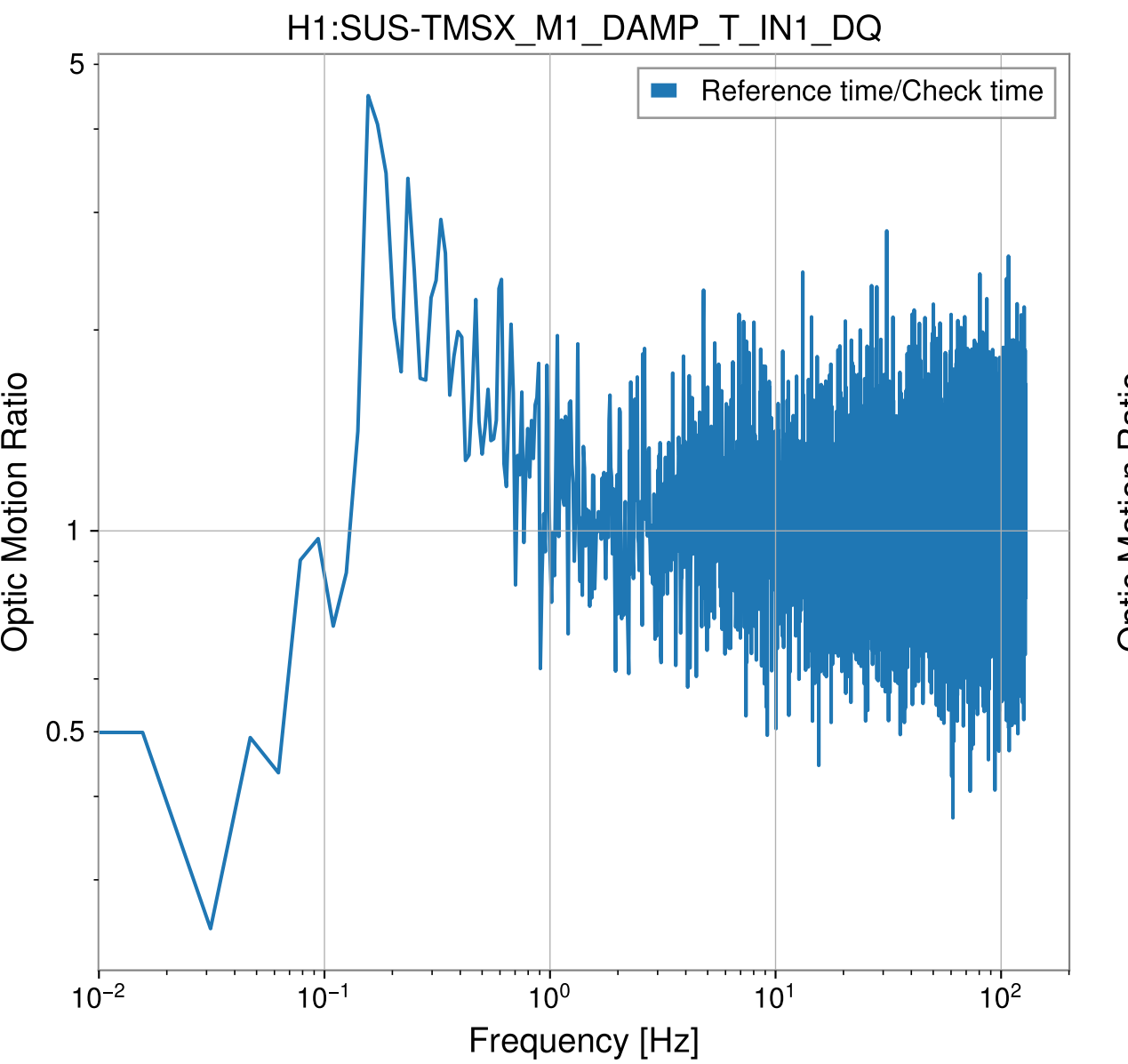
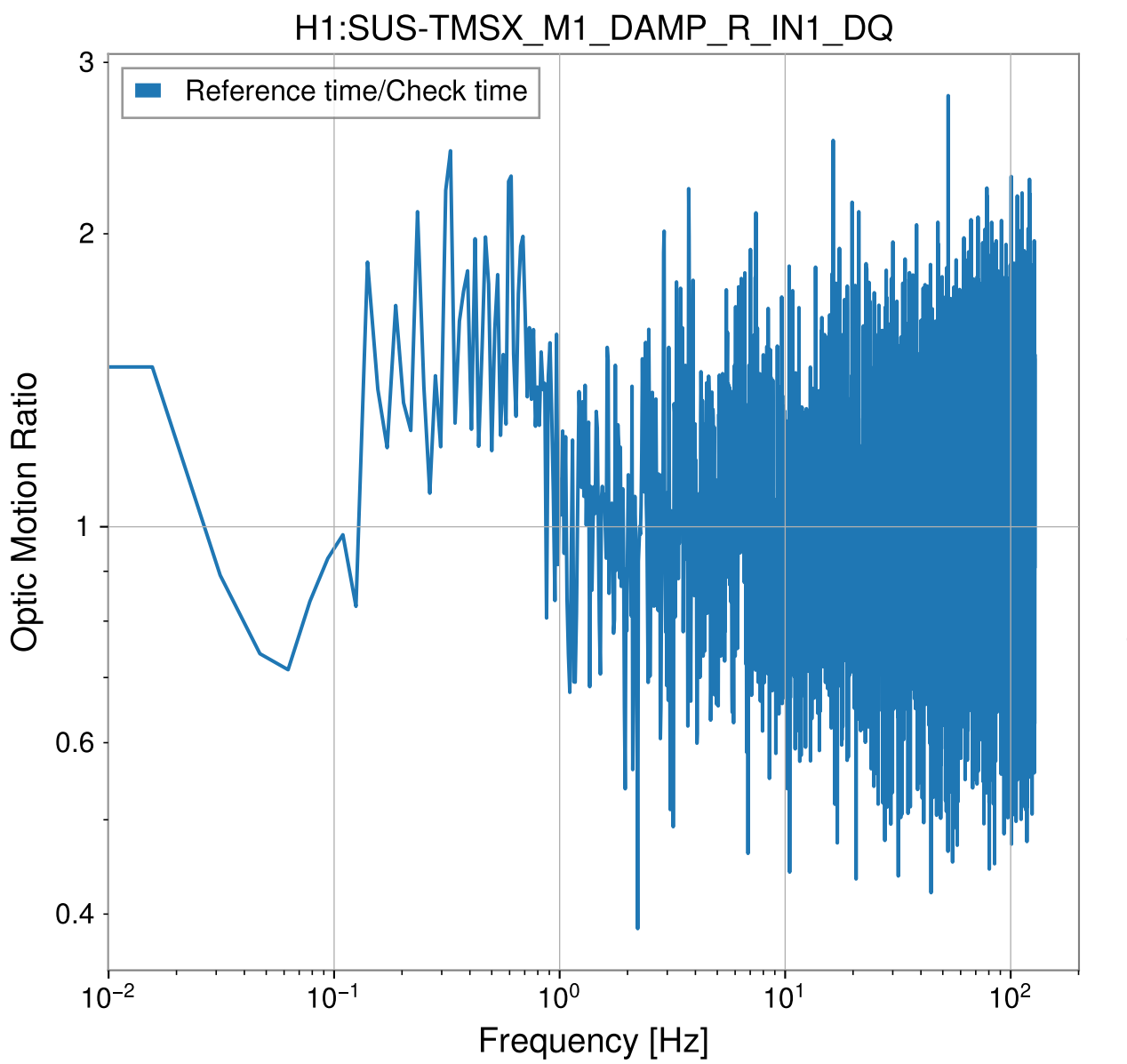
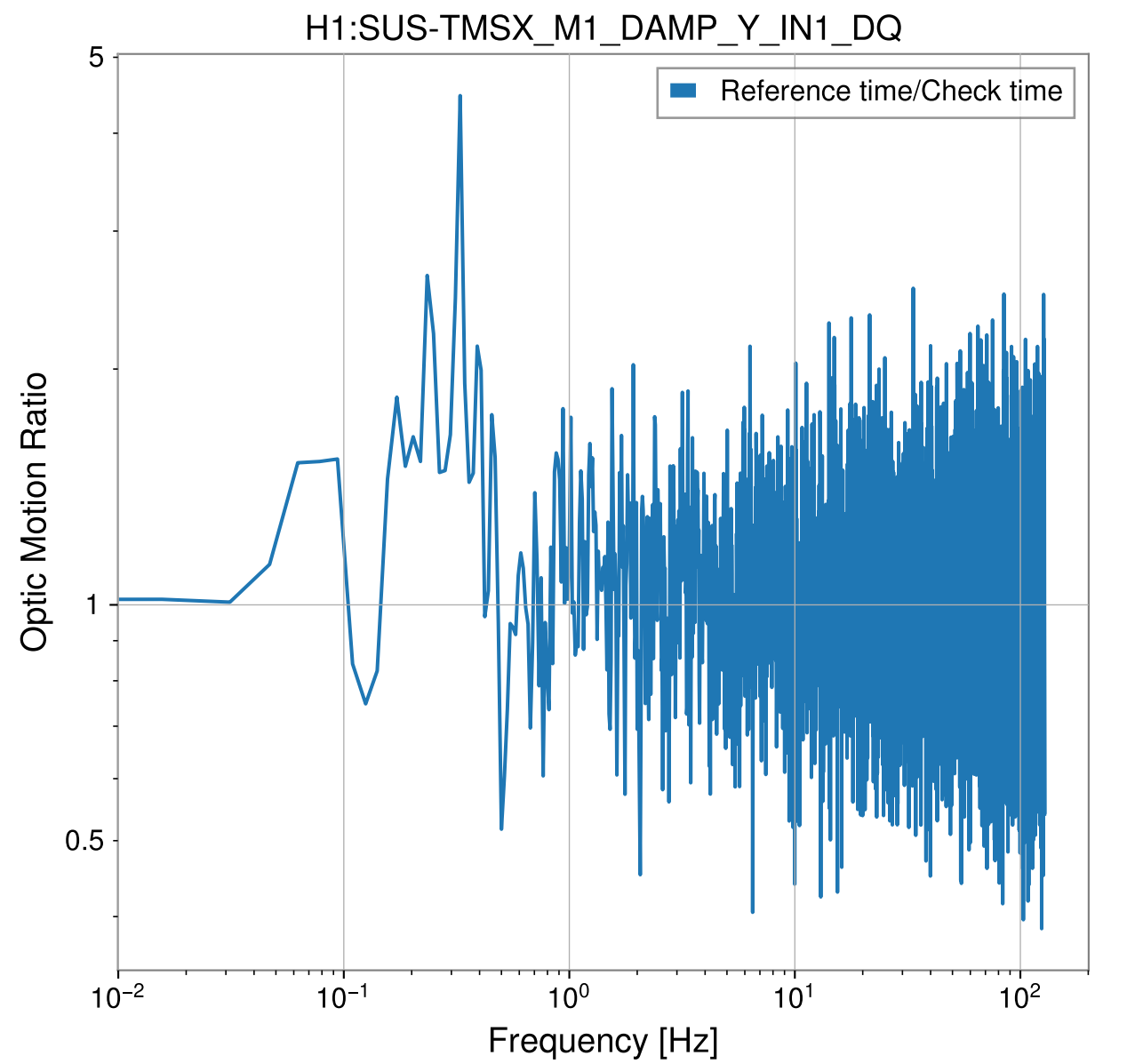
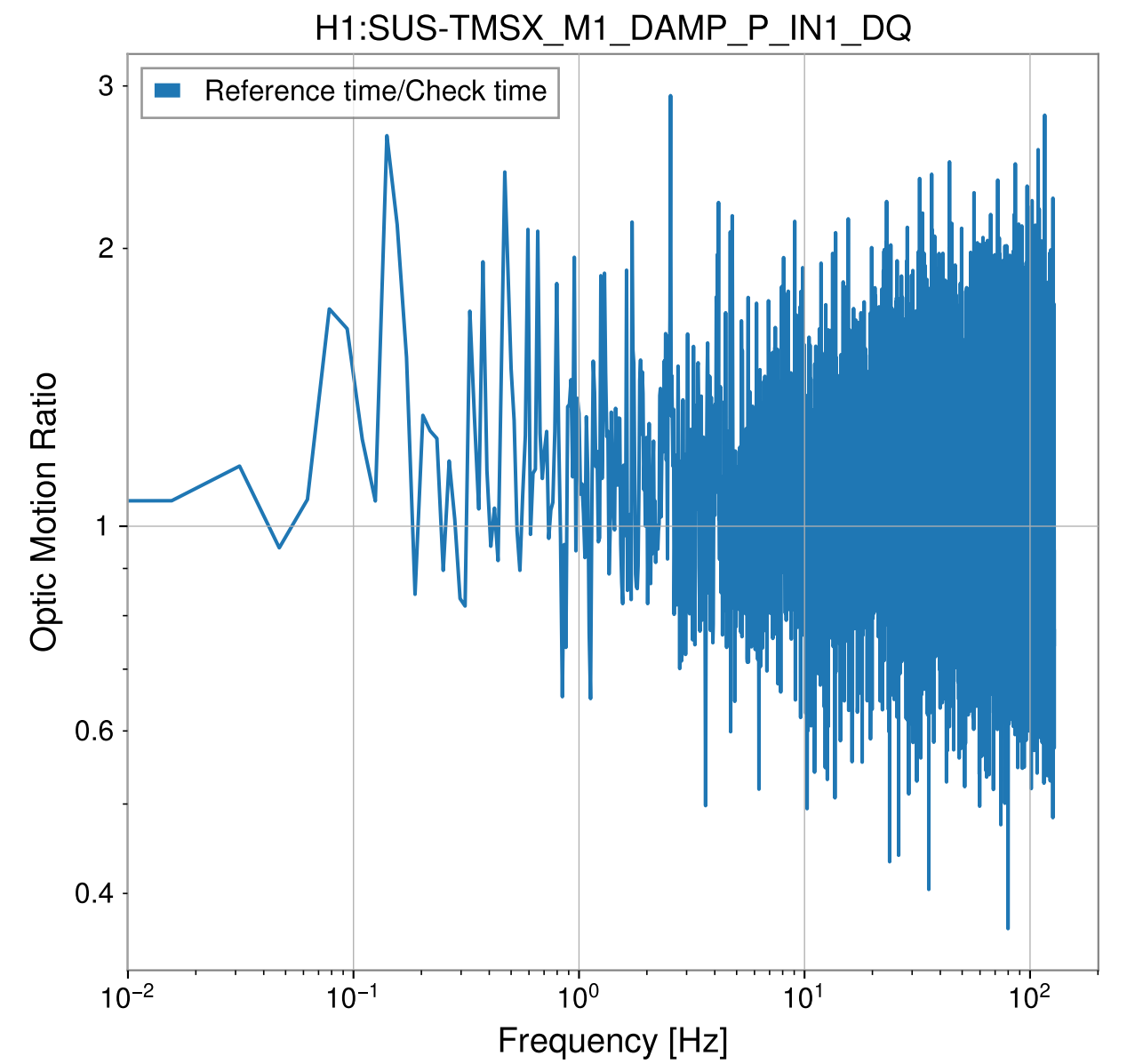
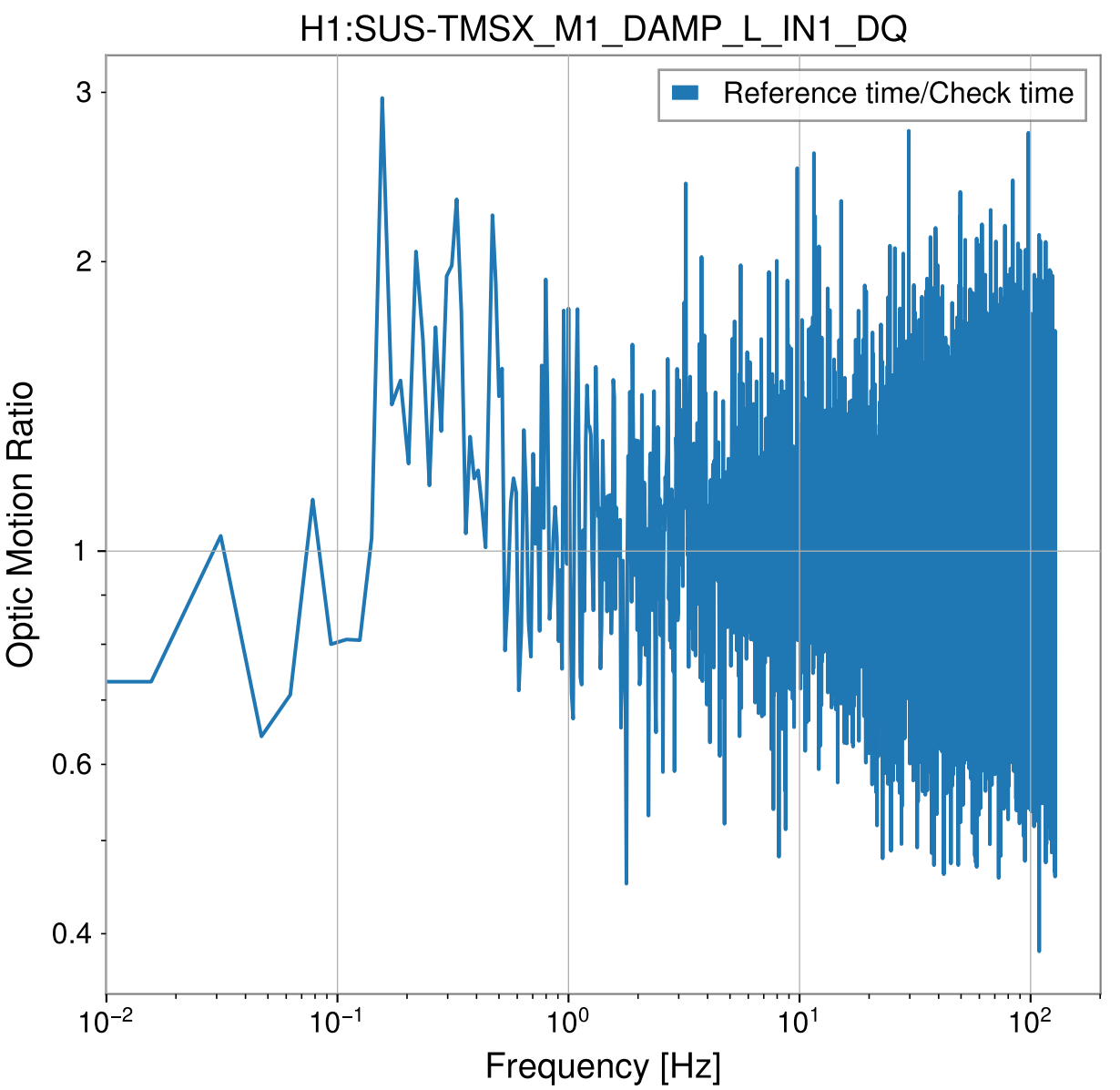
MC2



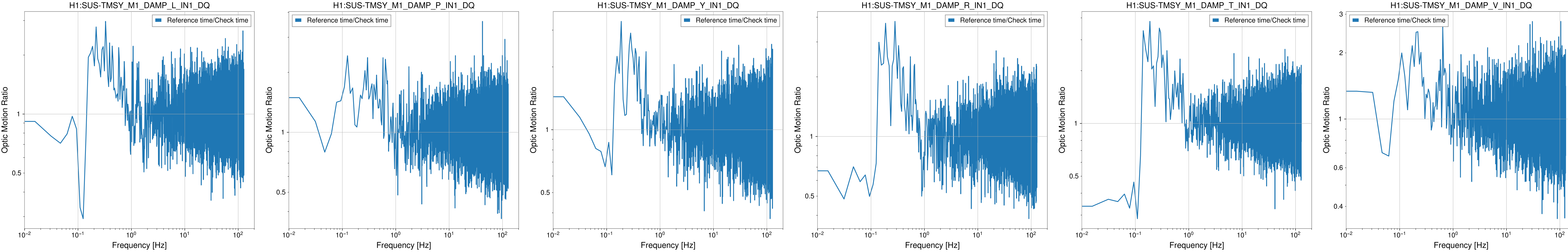
MC3



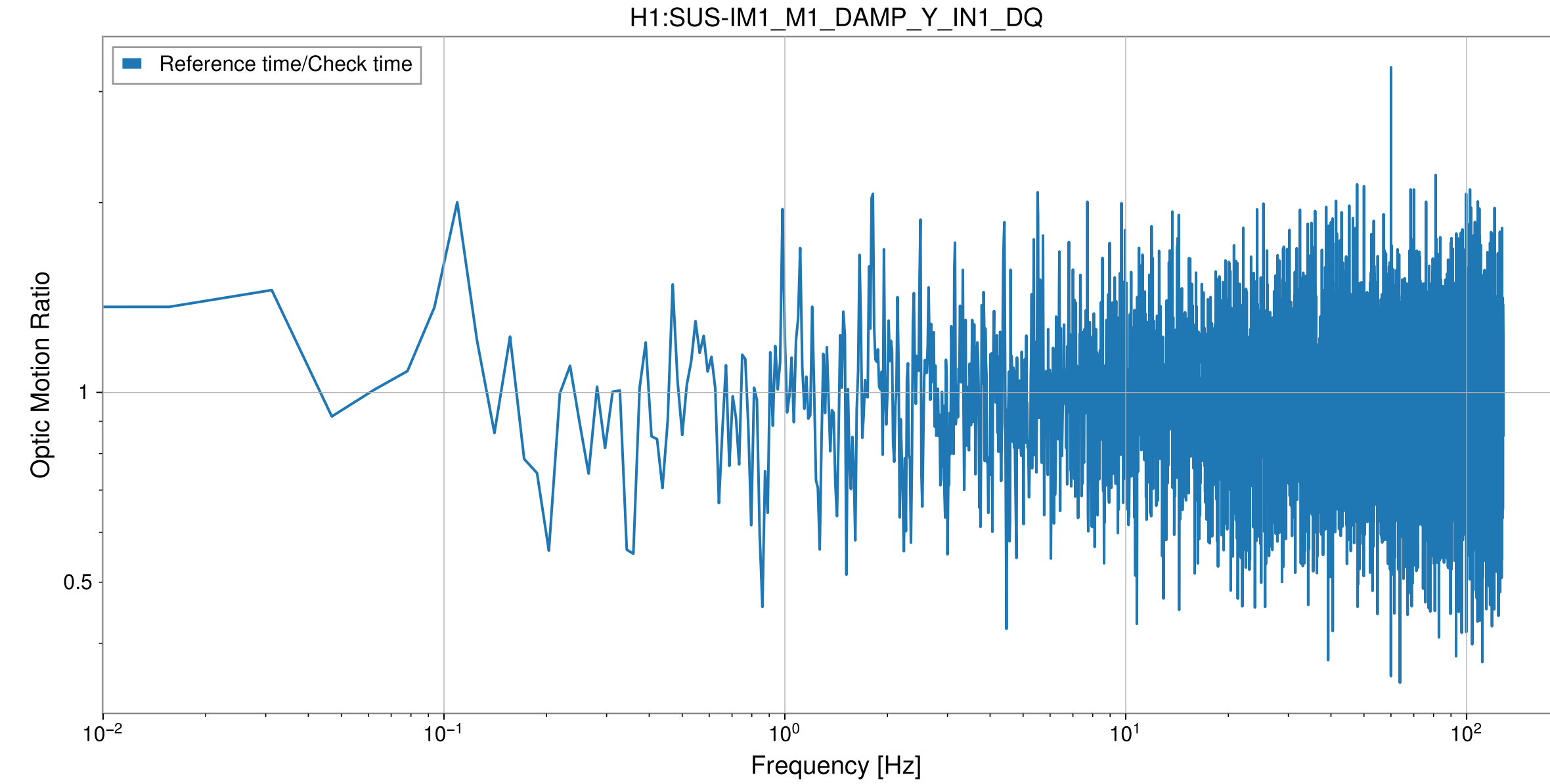
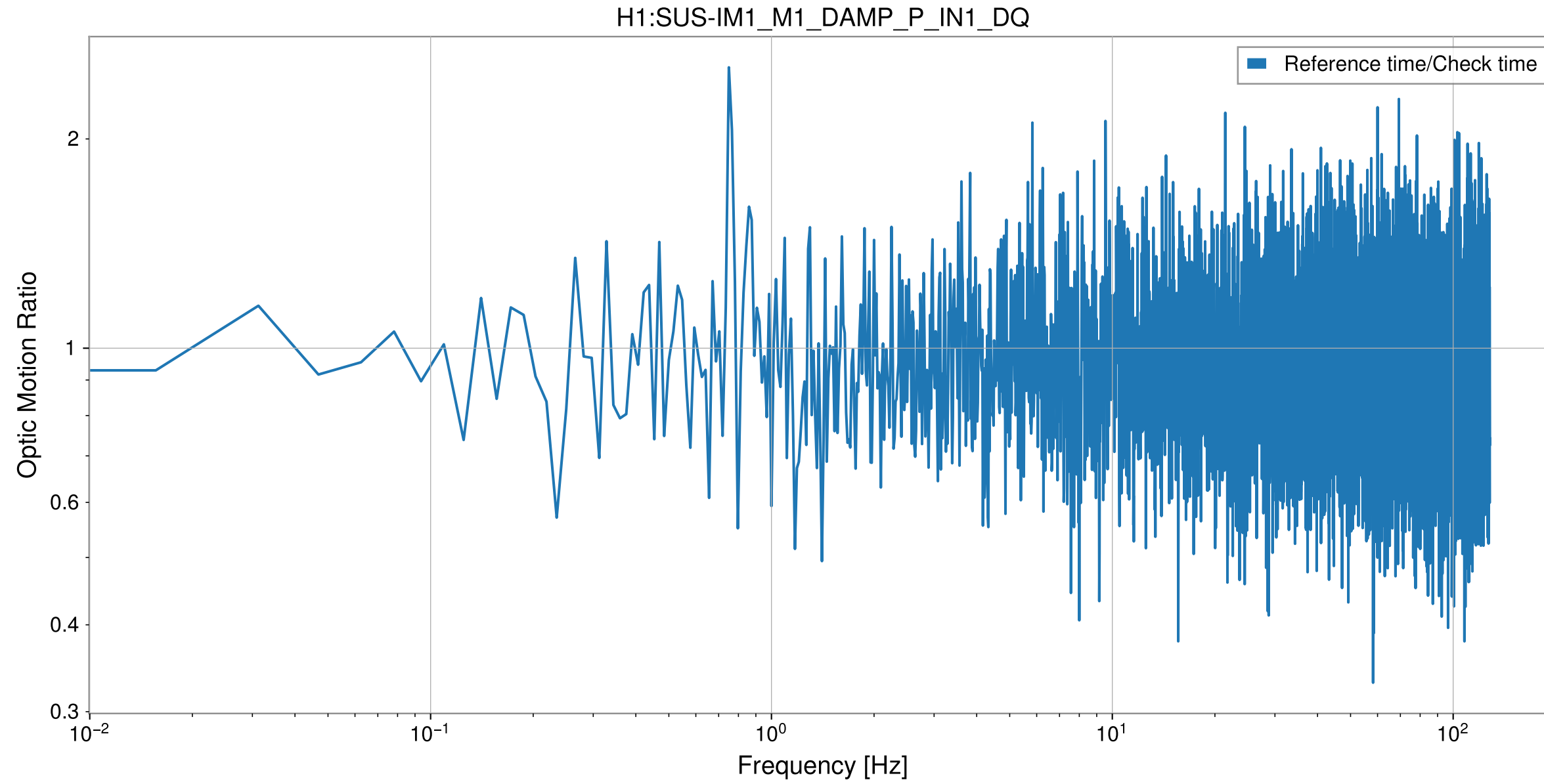
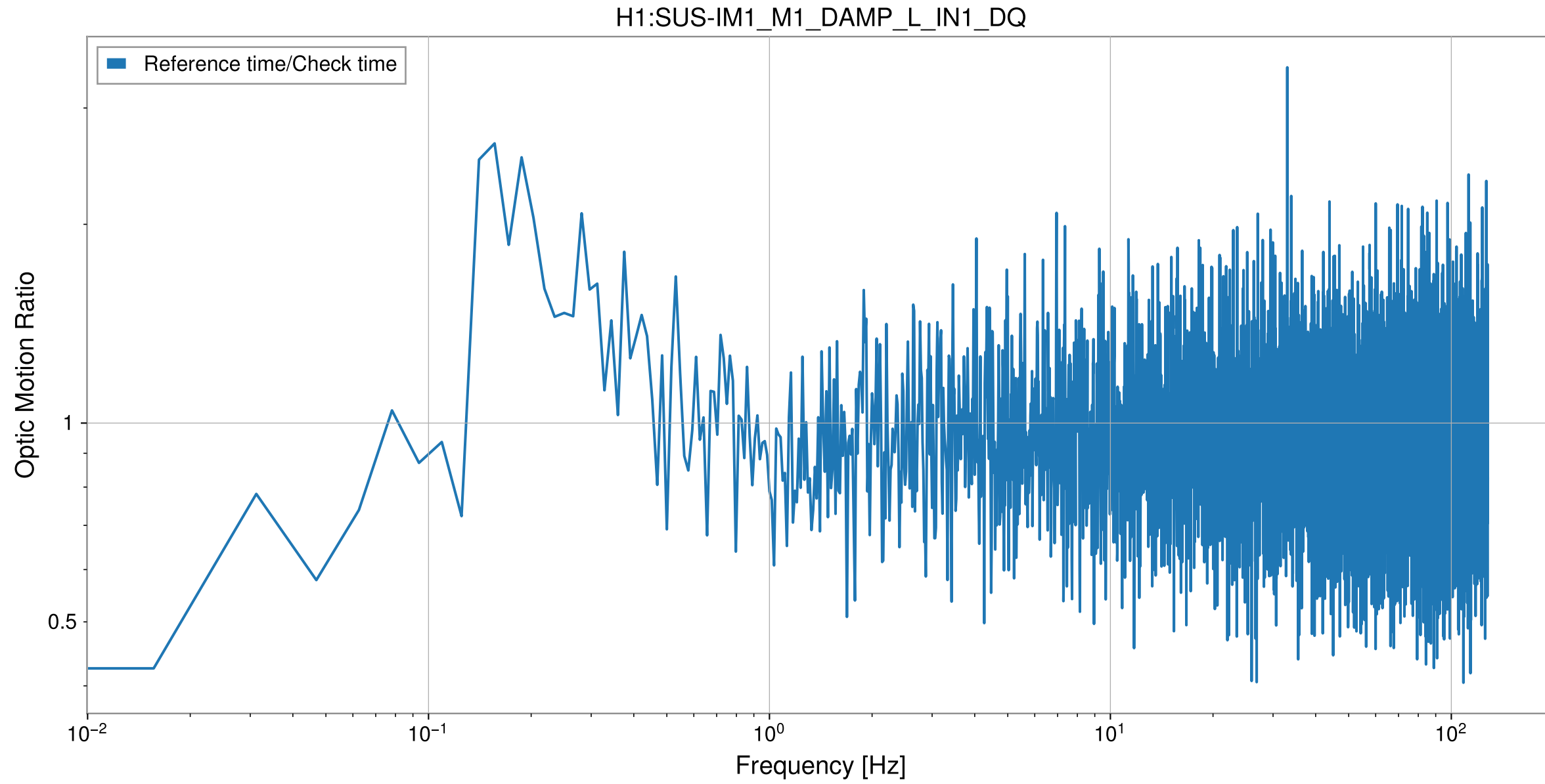
TMSX



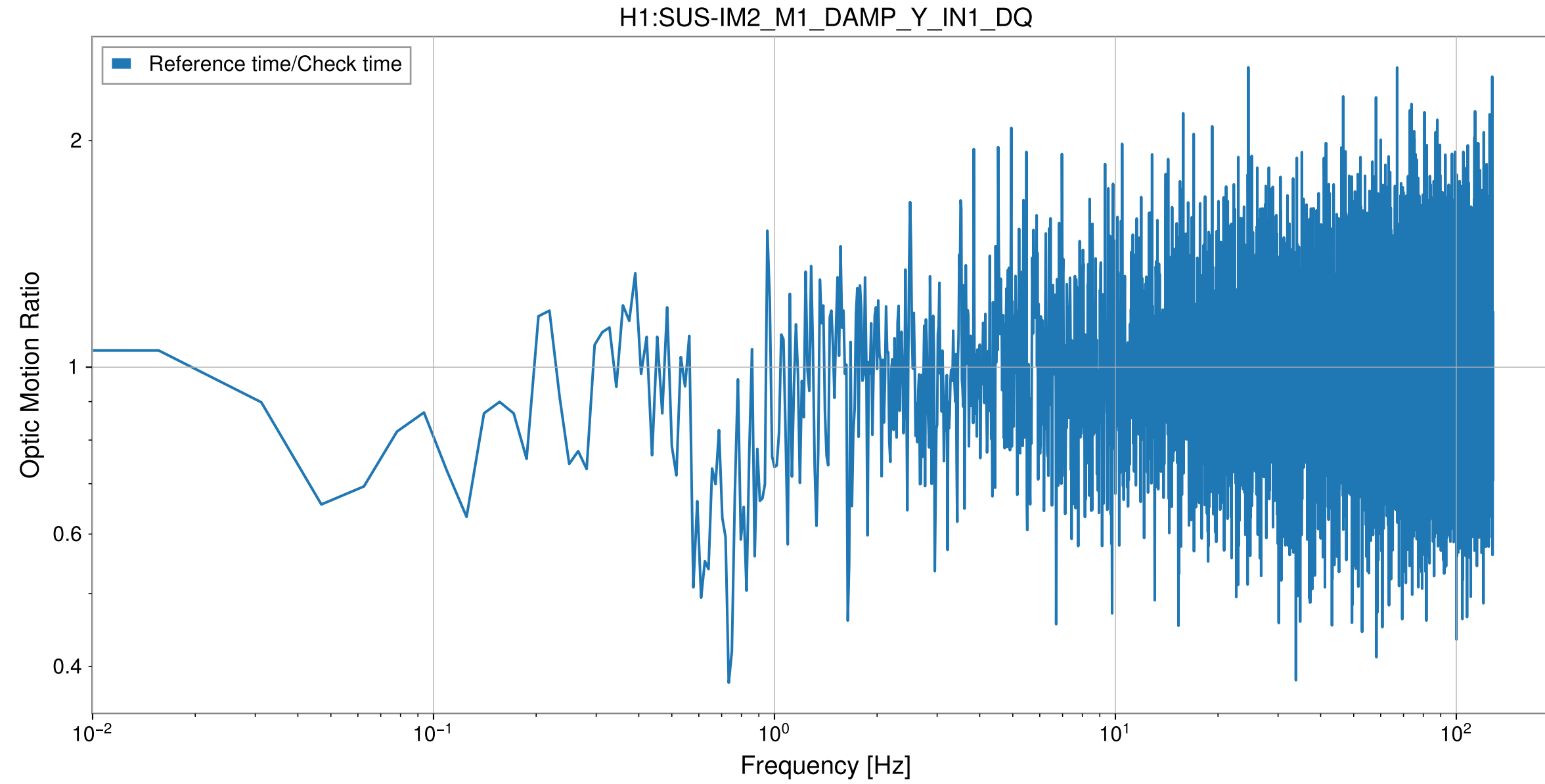
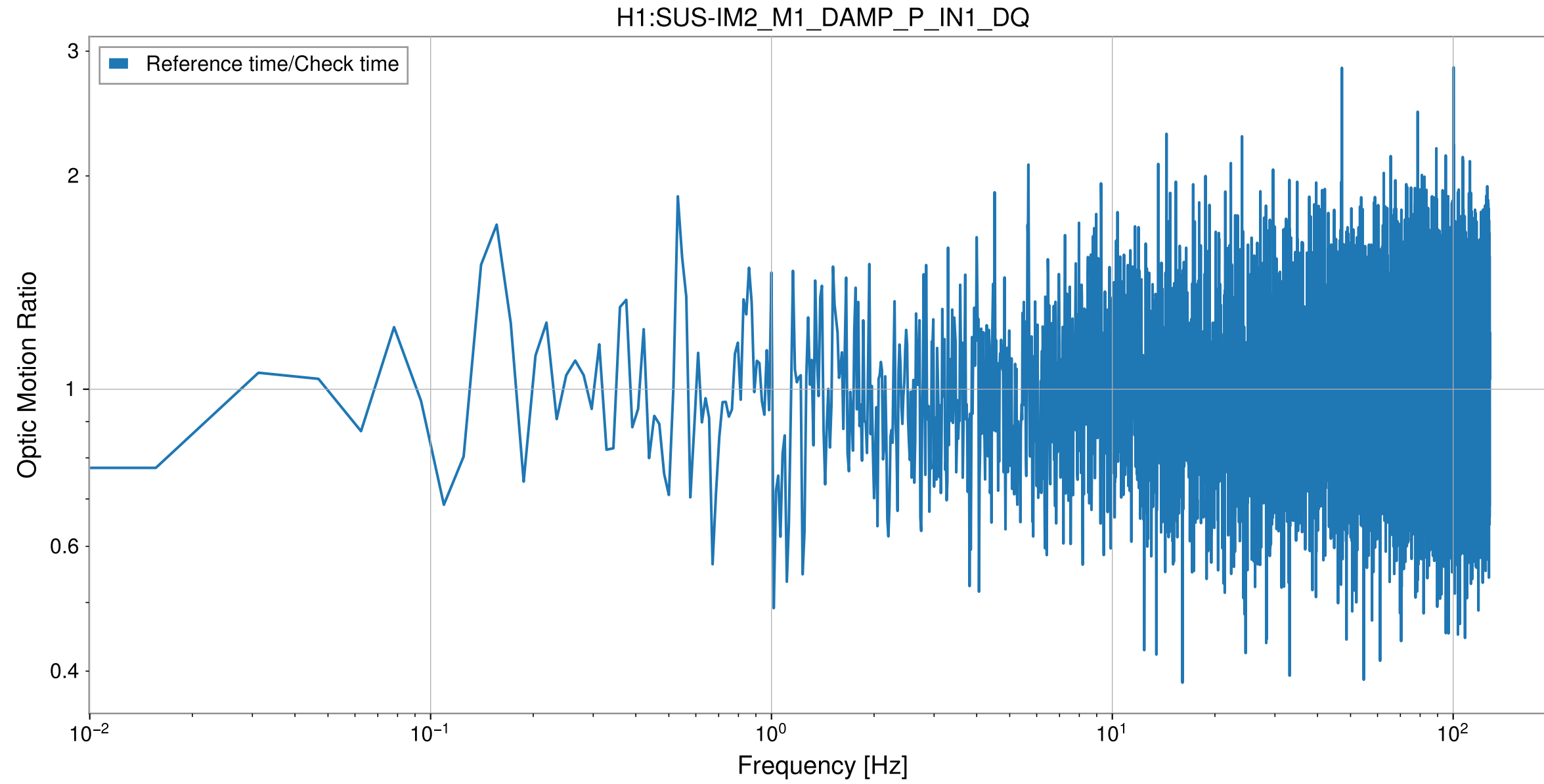
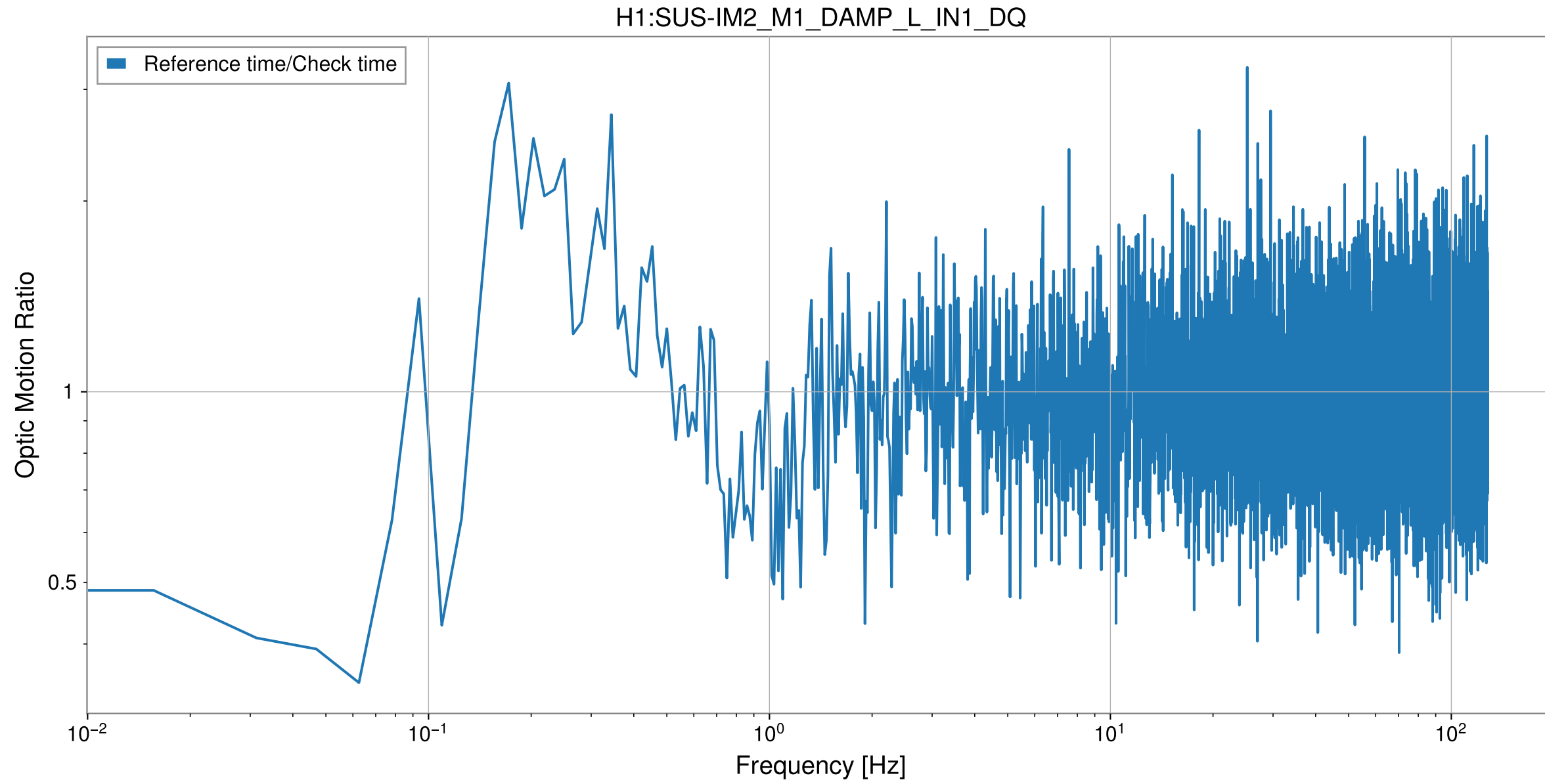
TMSY



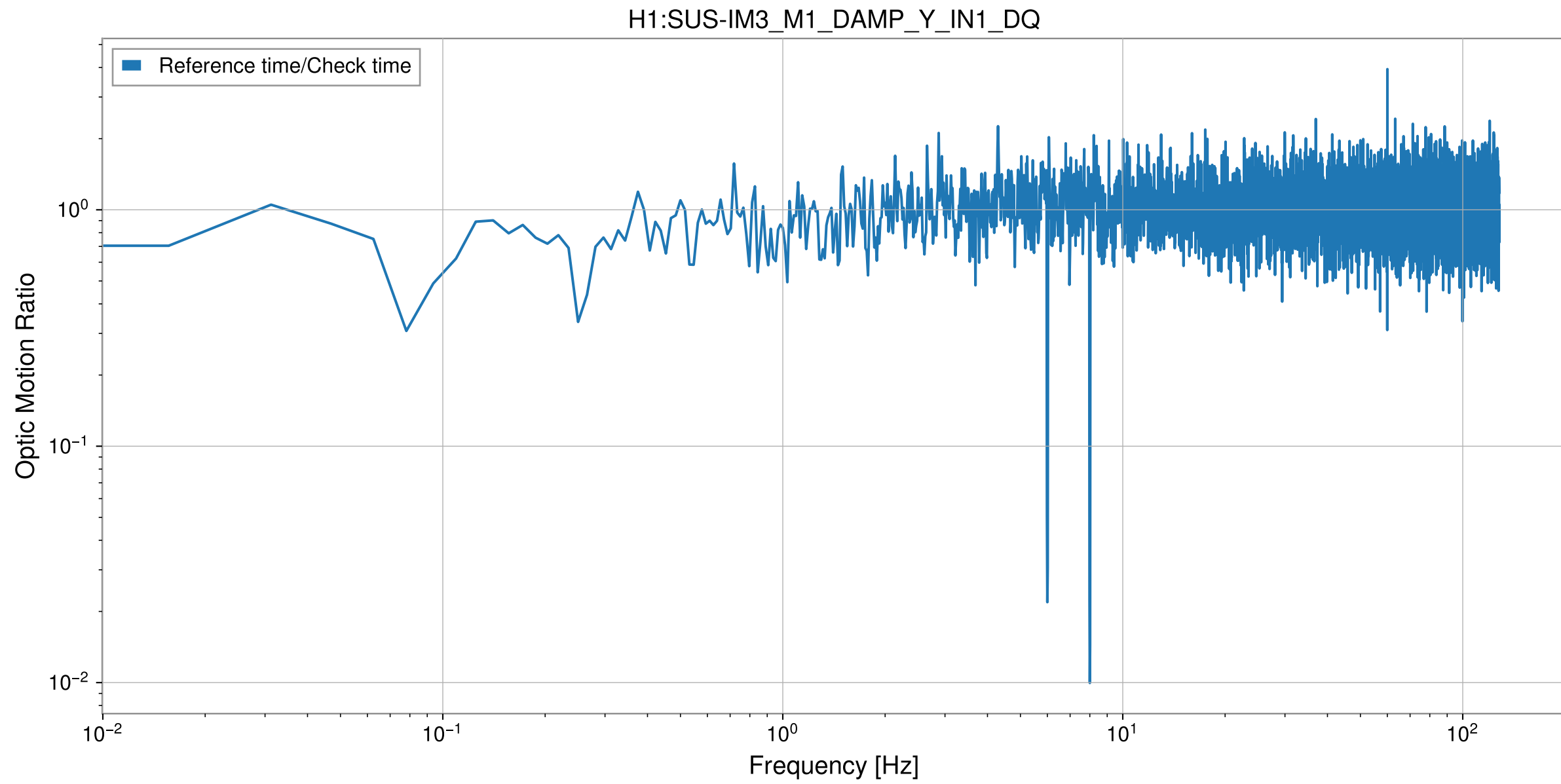
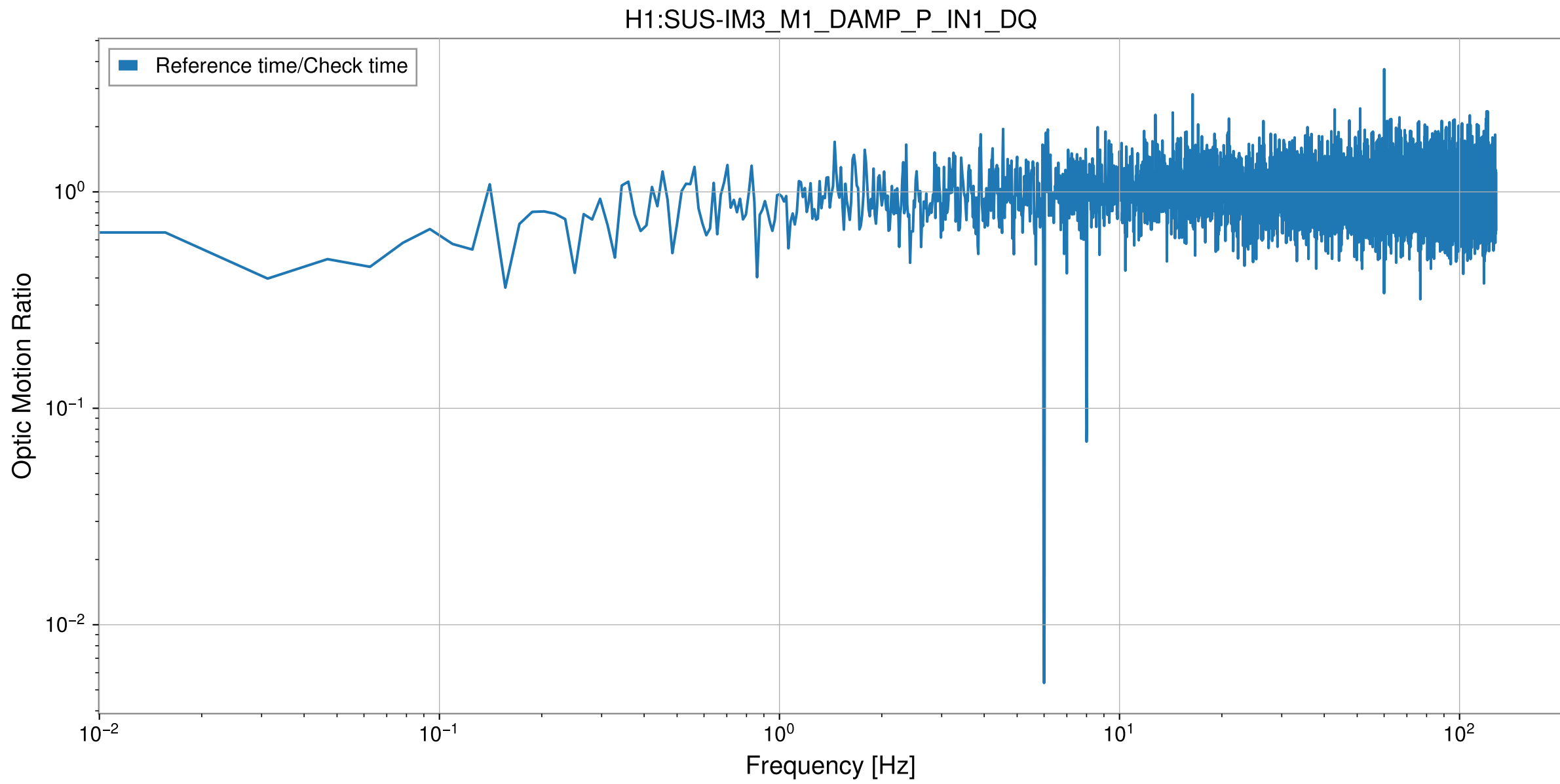
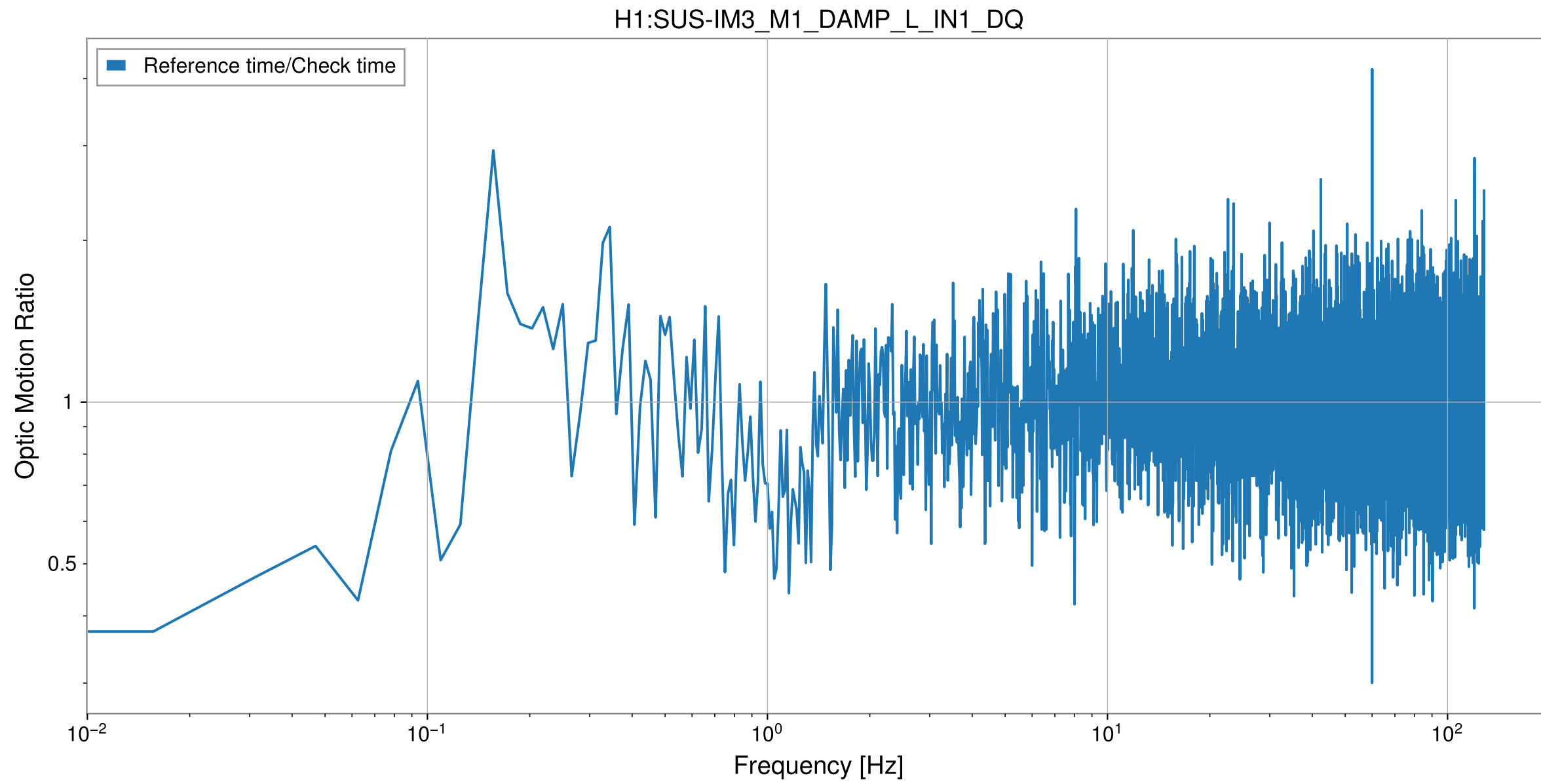
IM1



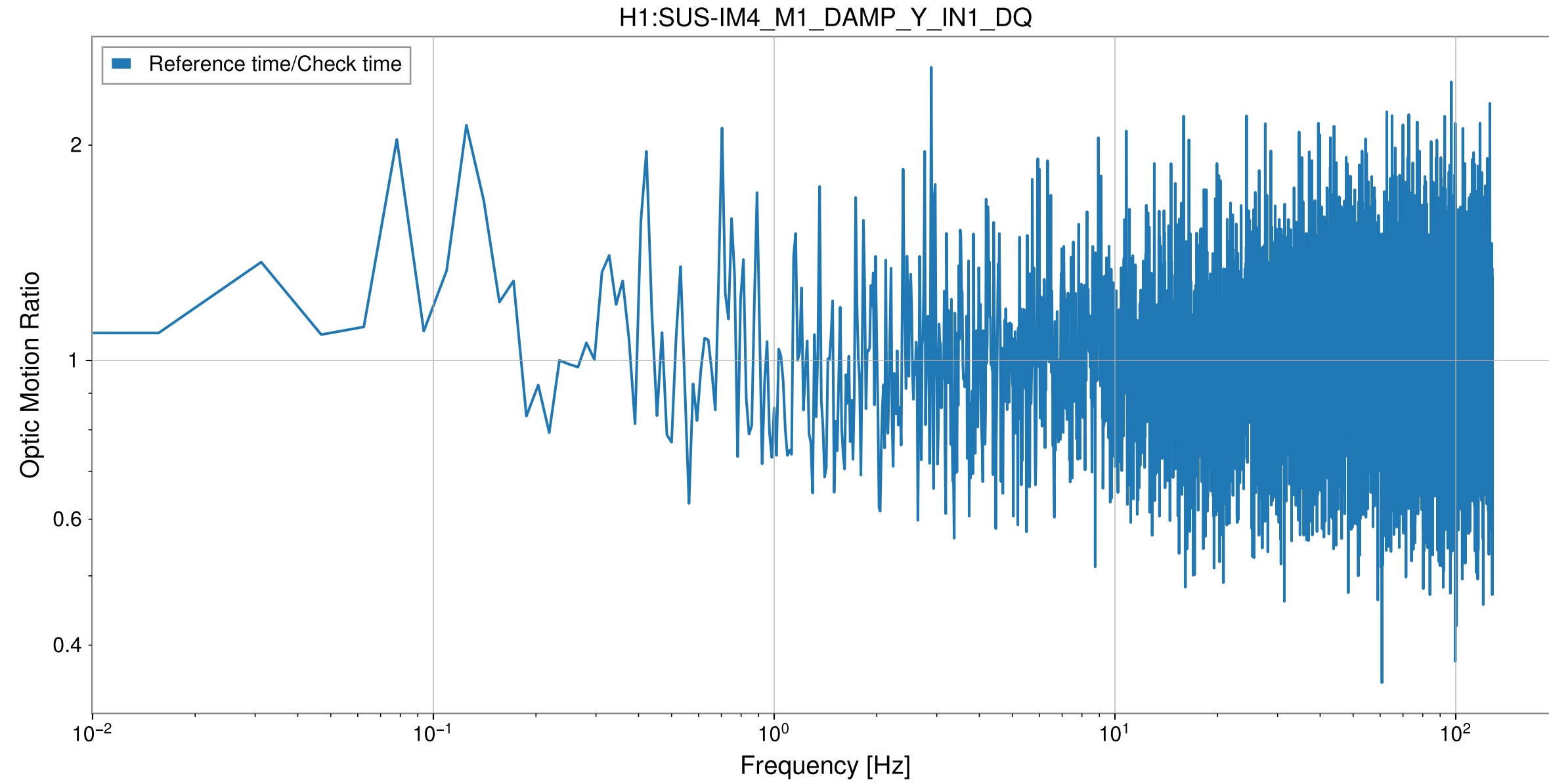
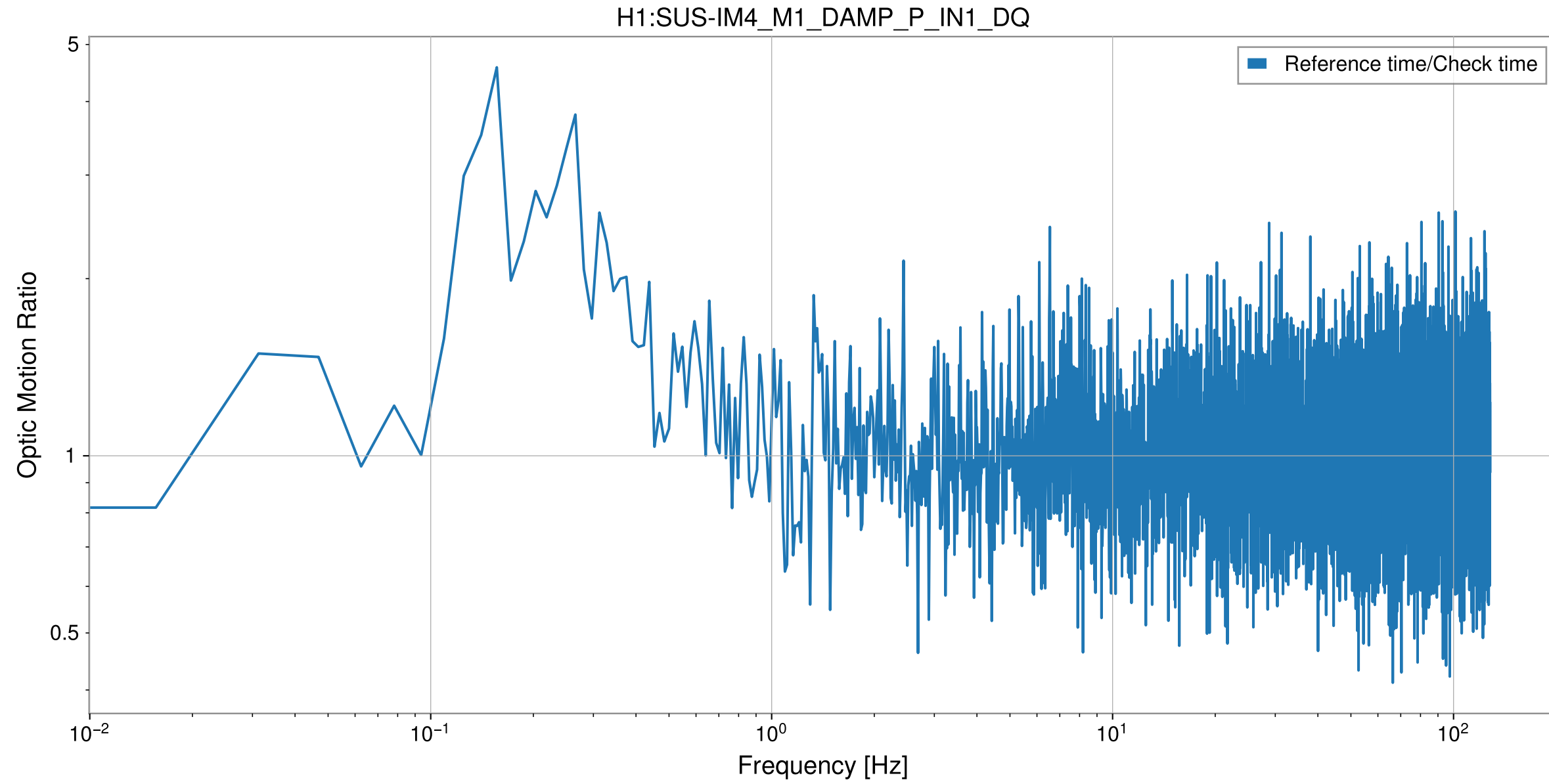
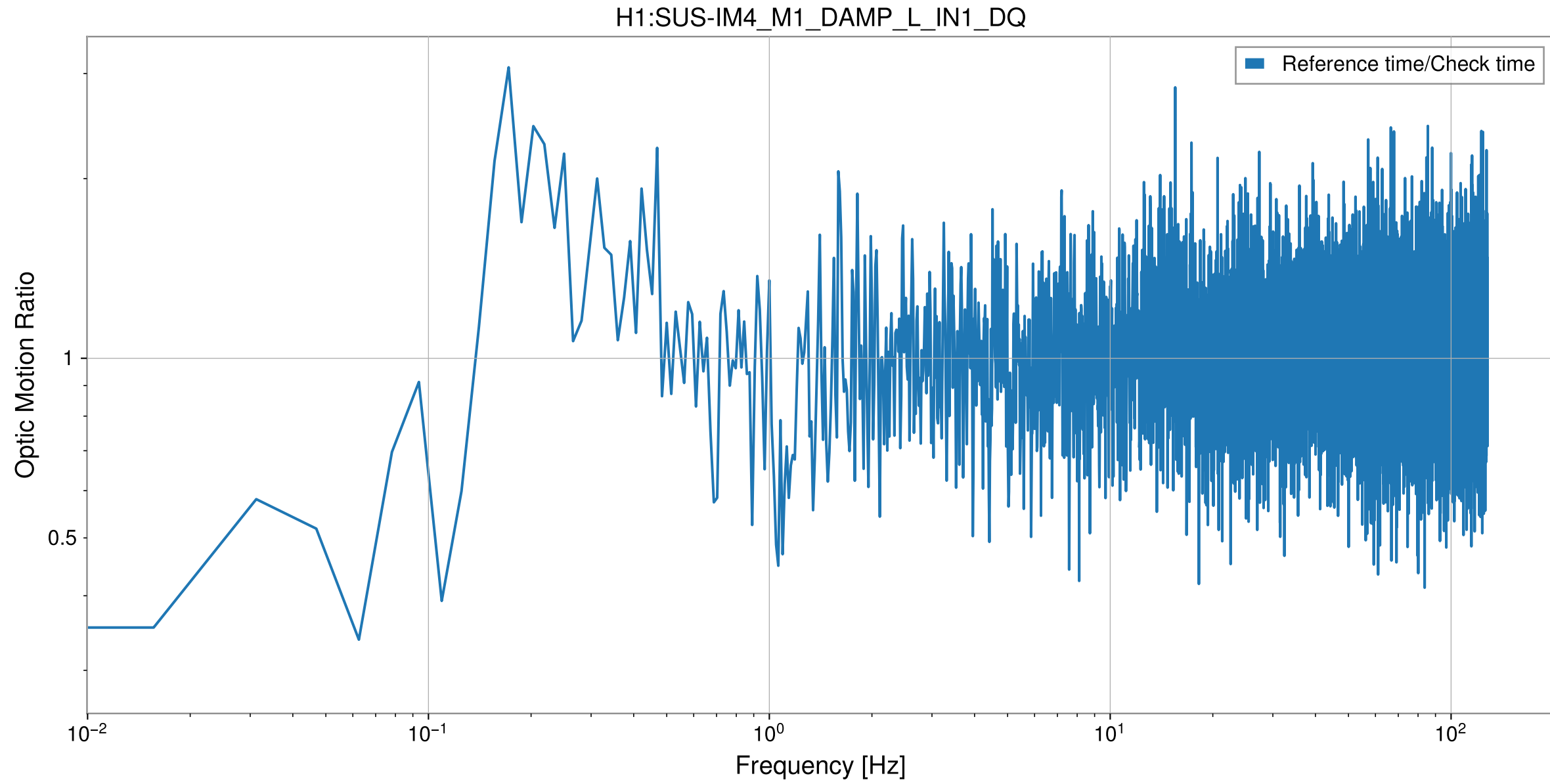
IM2



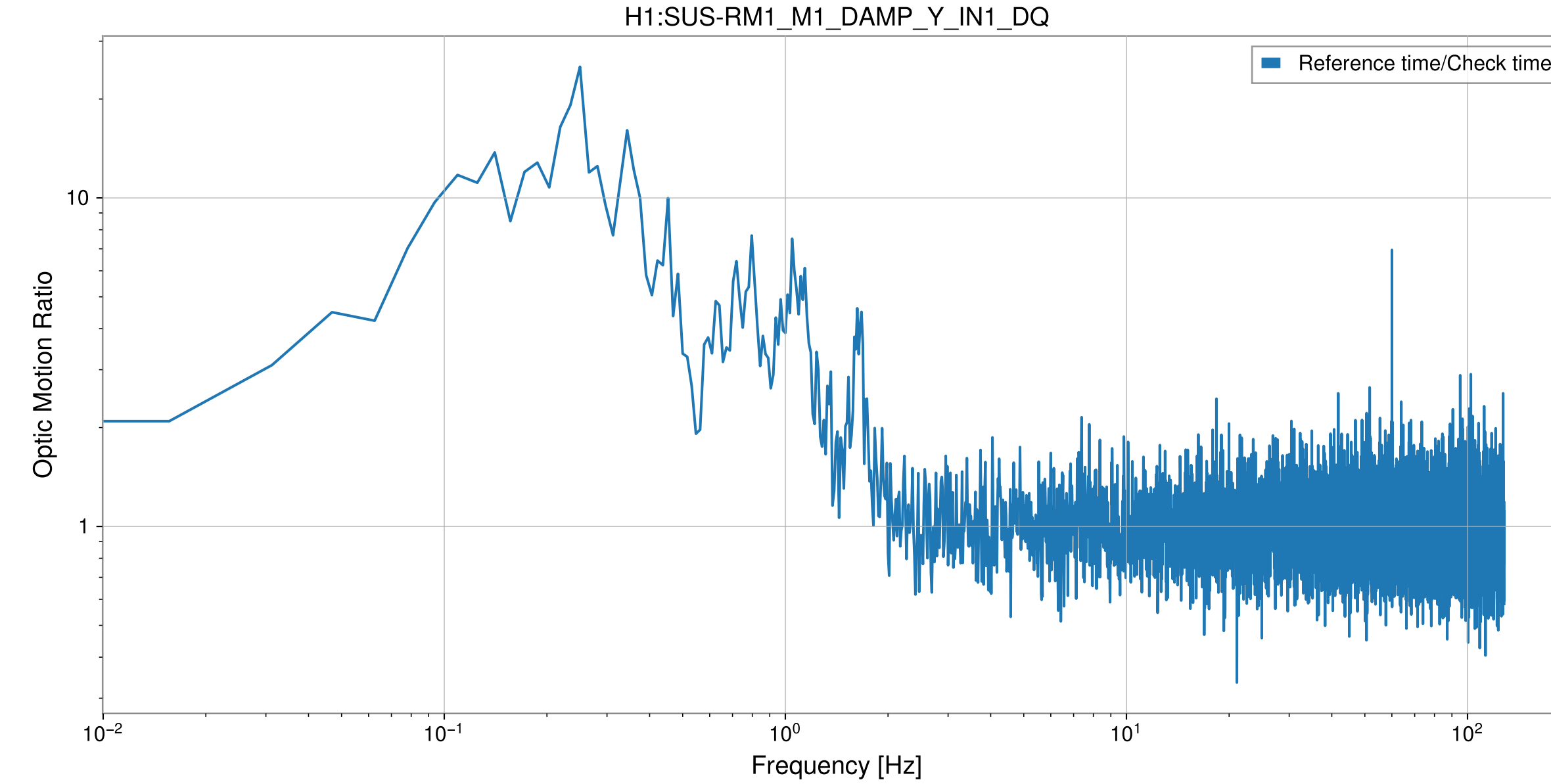
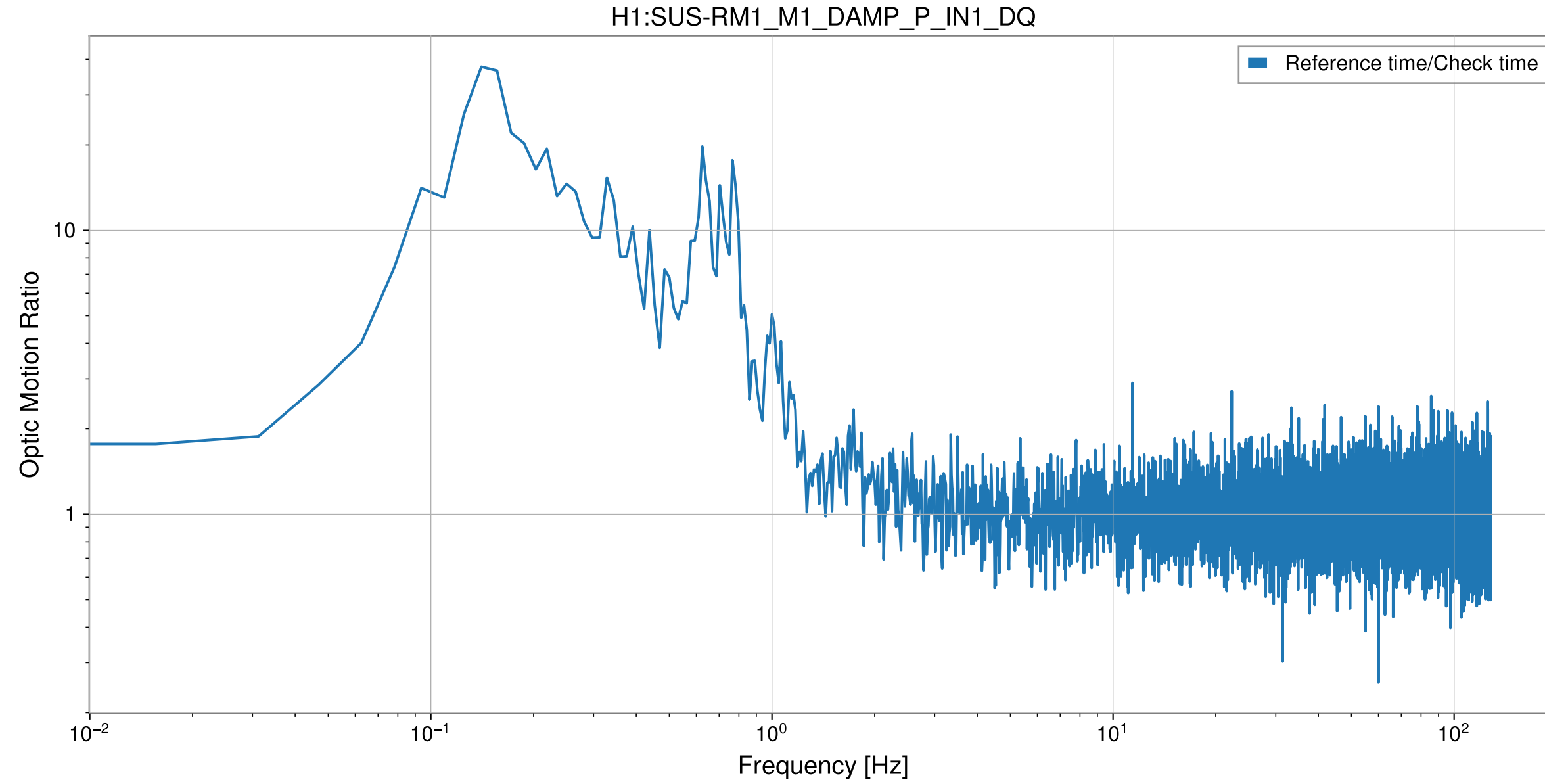
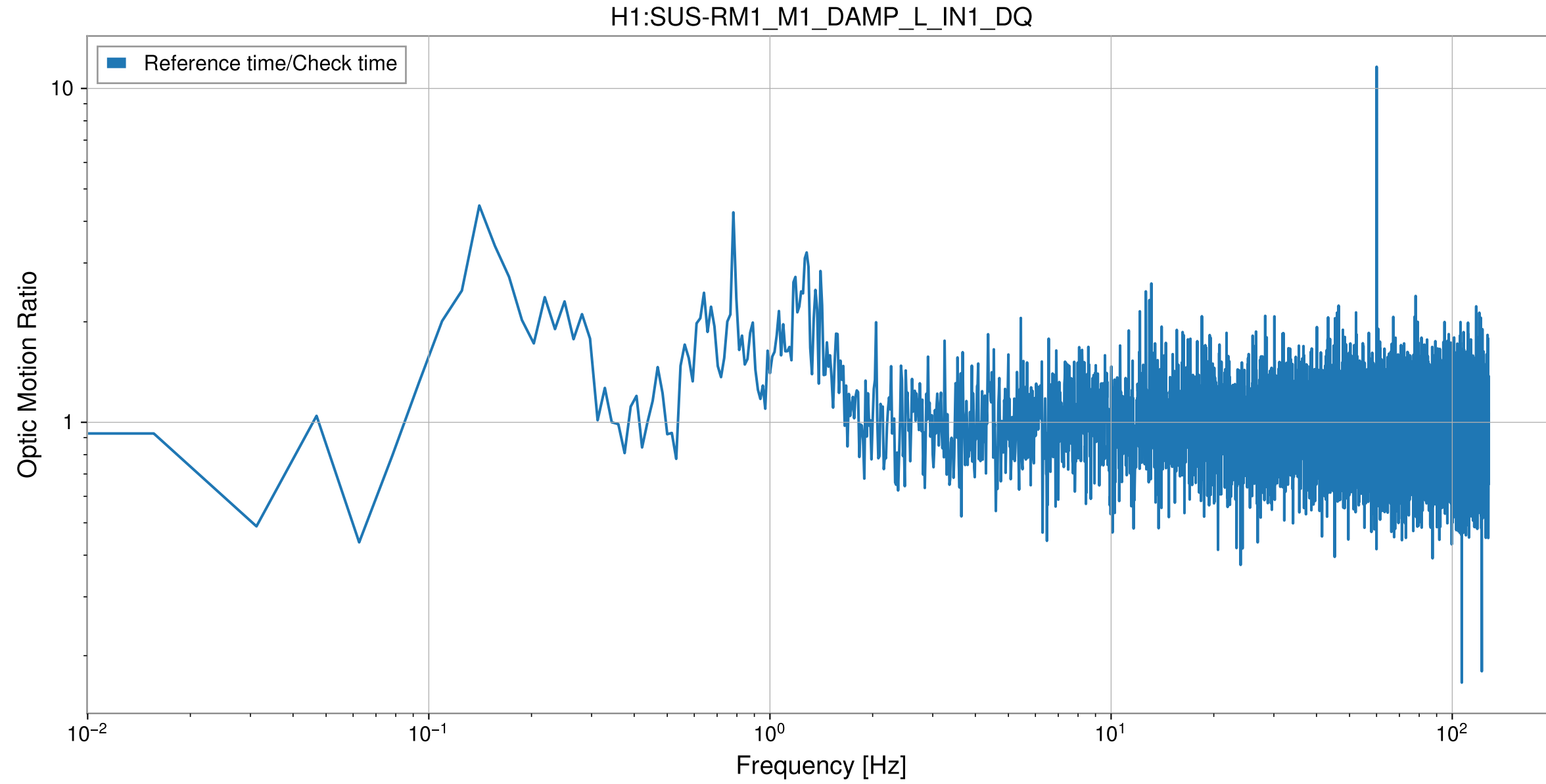
IM3



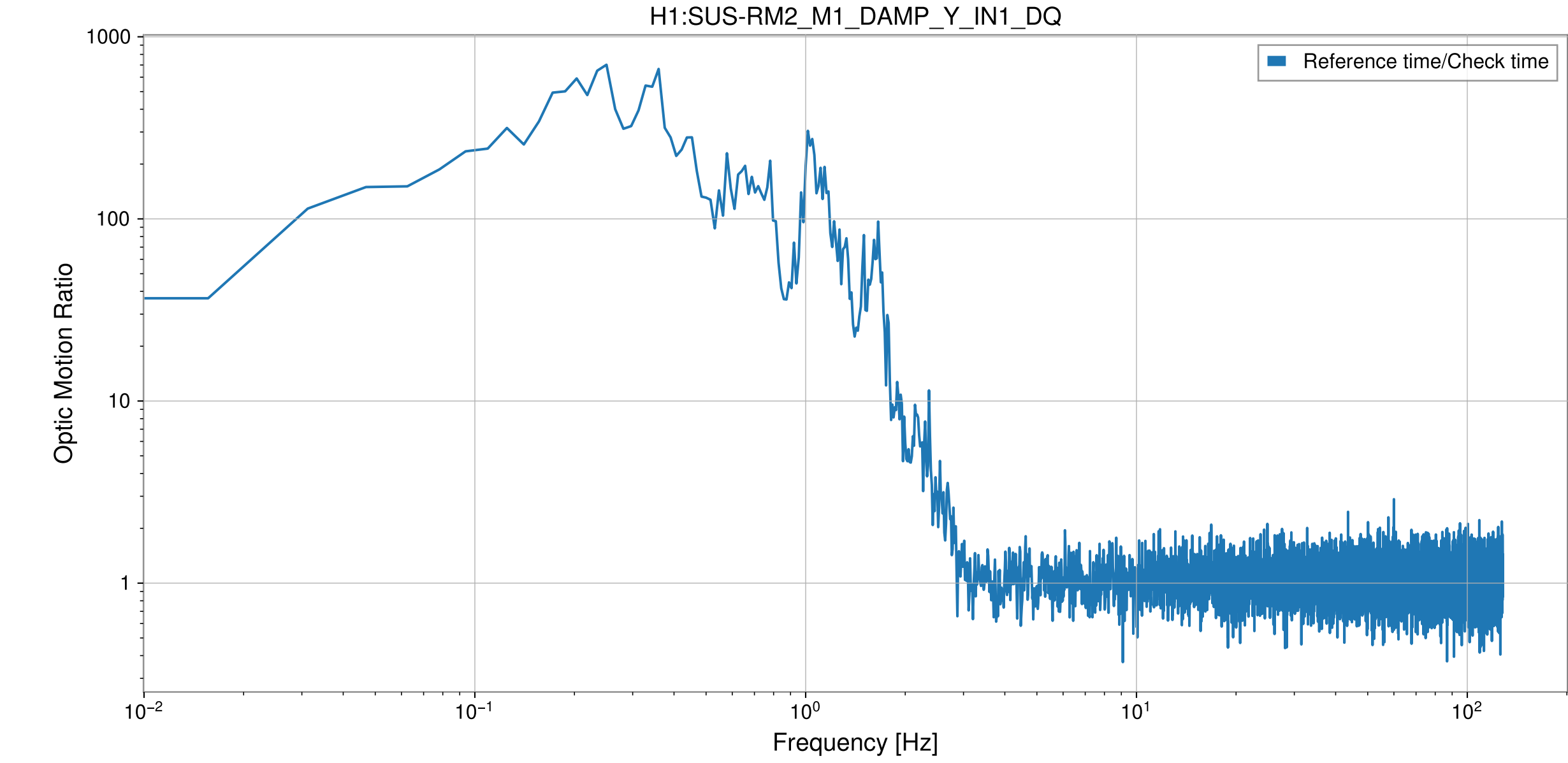
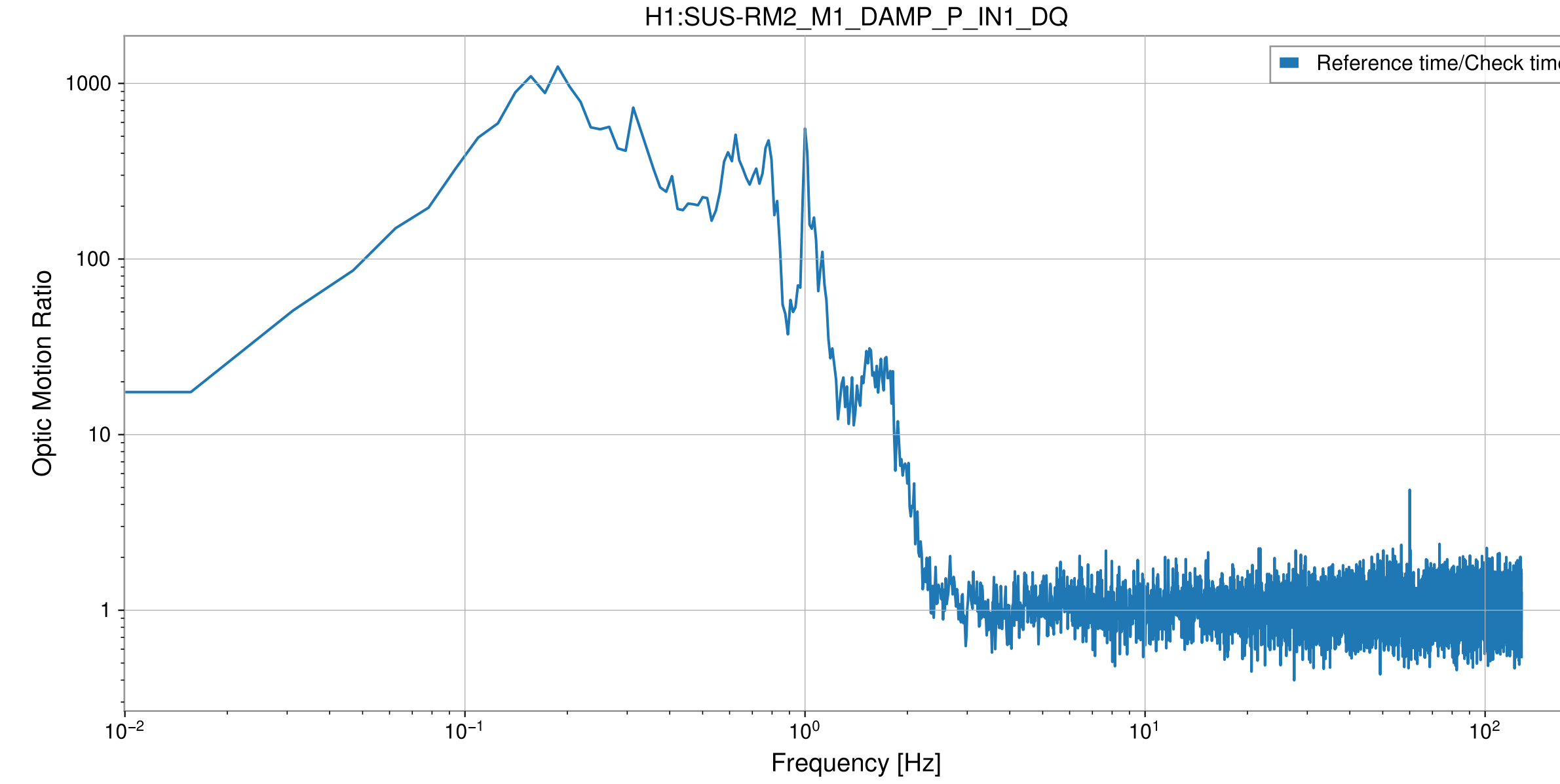
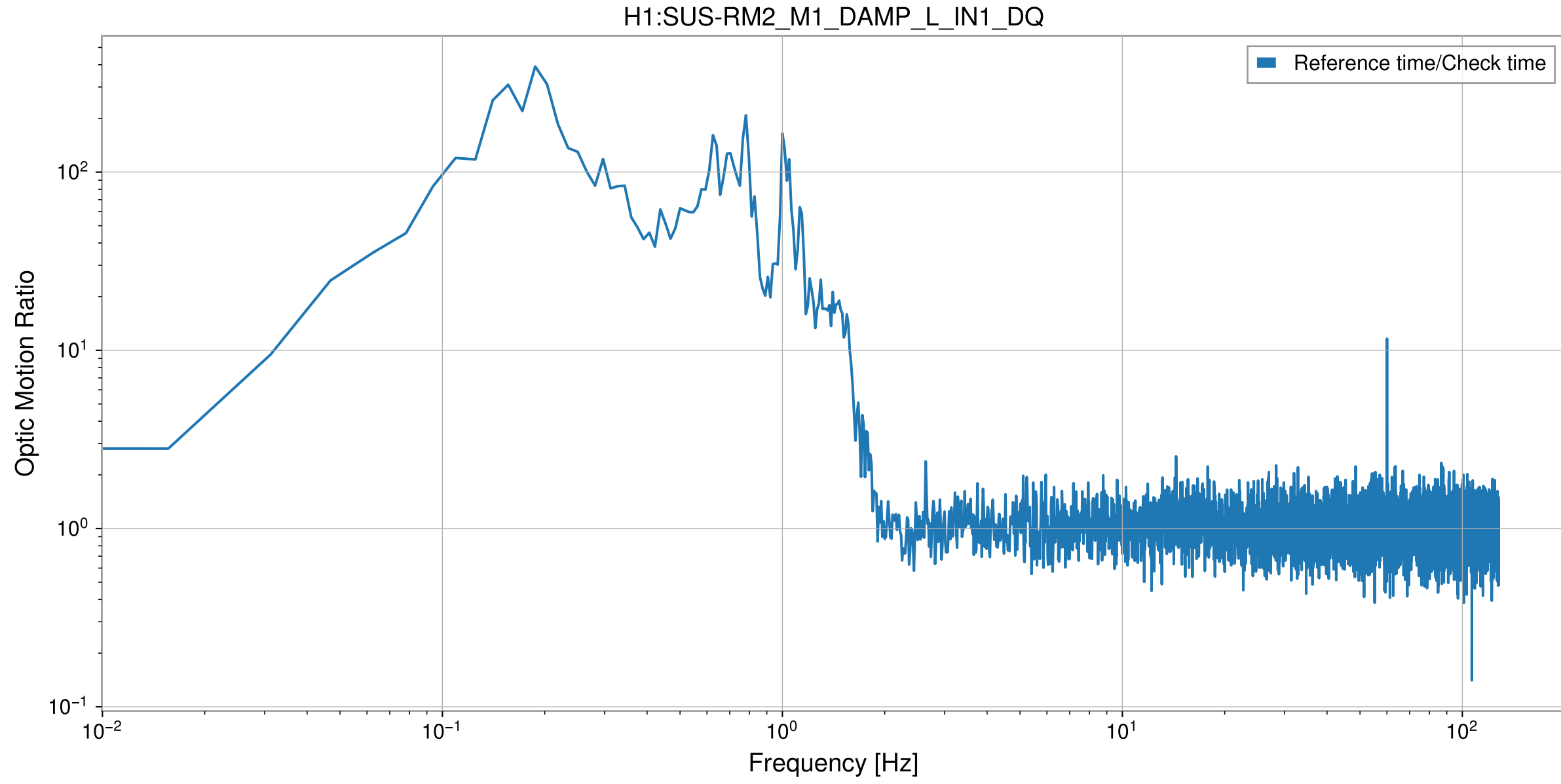
IM4



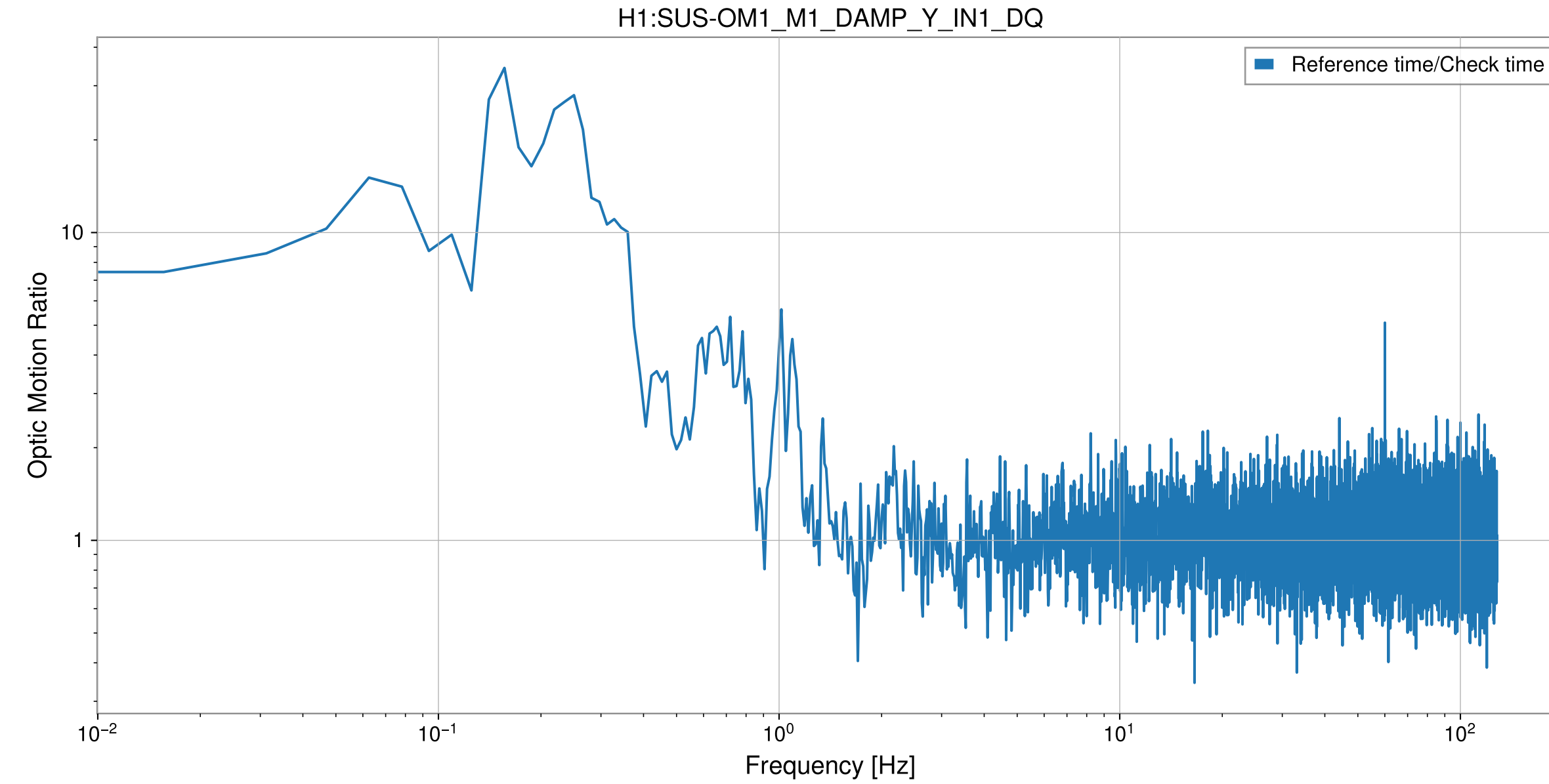
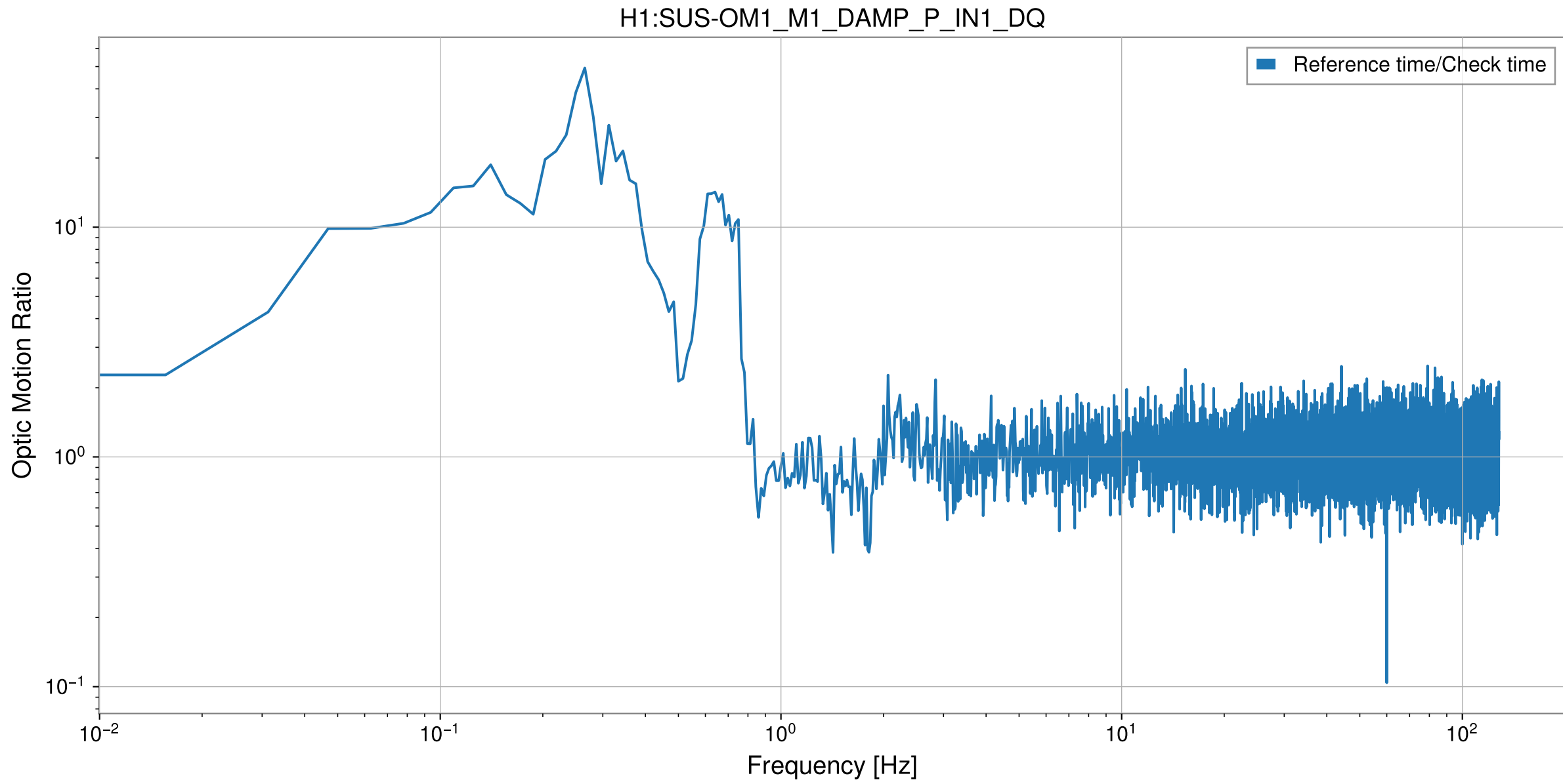
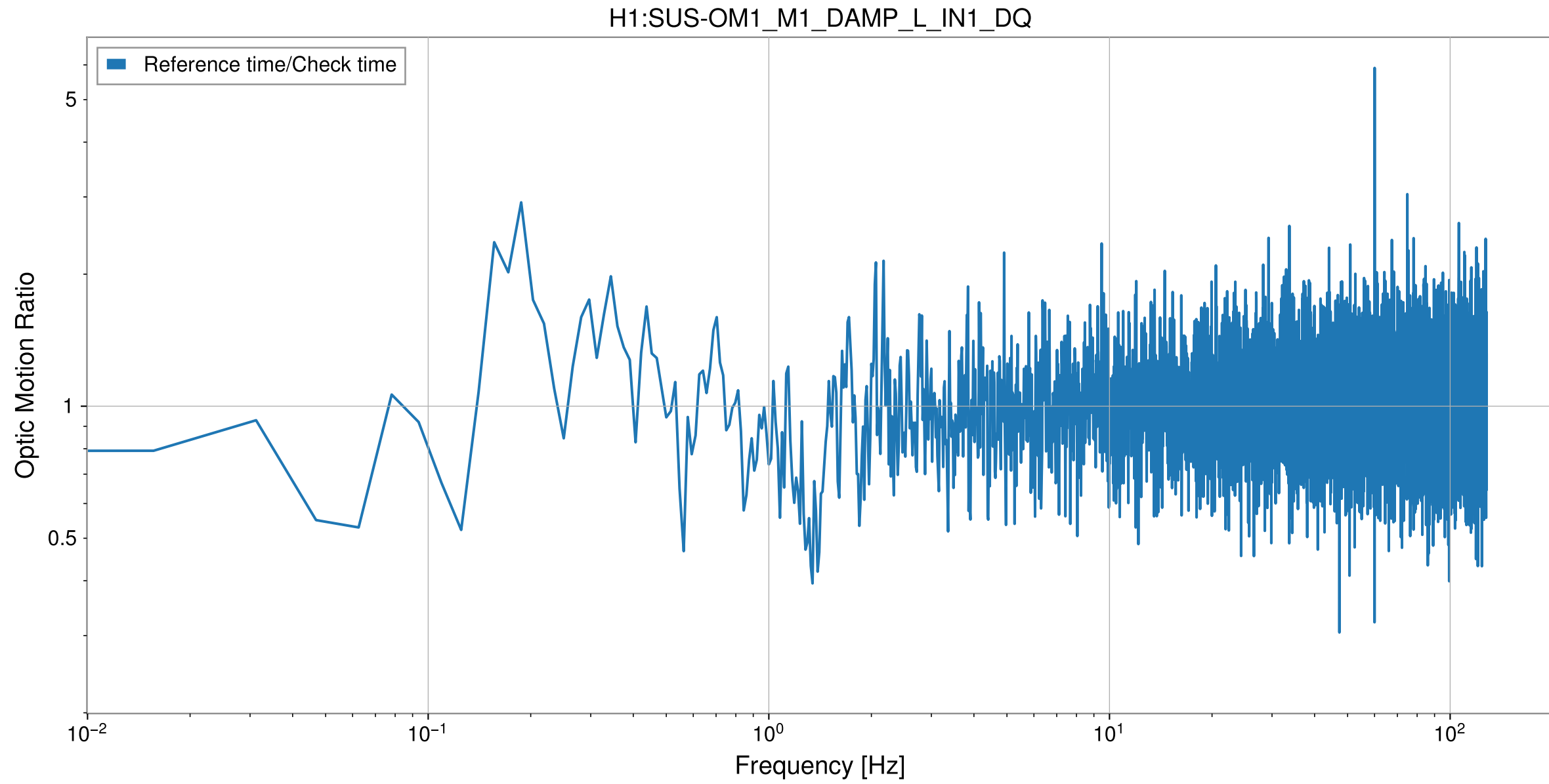
RM1



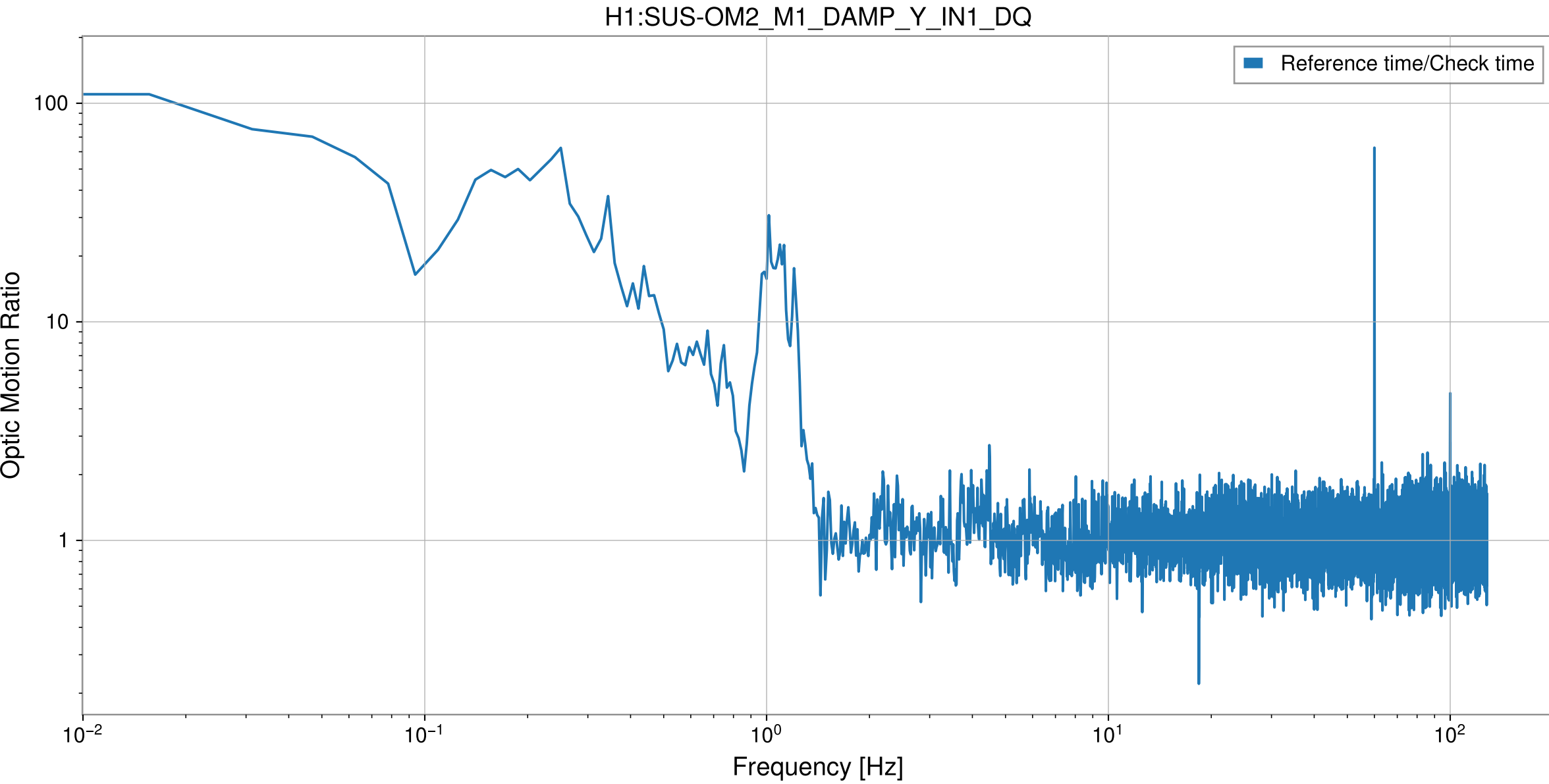
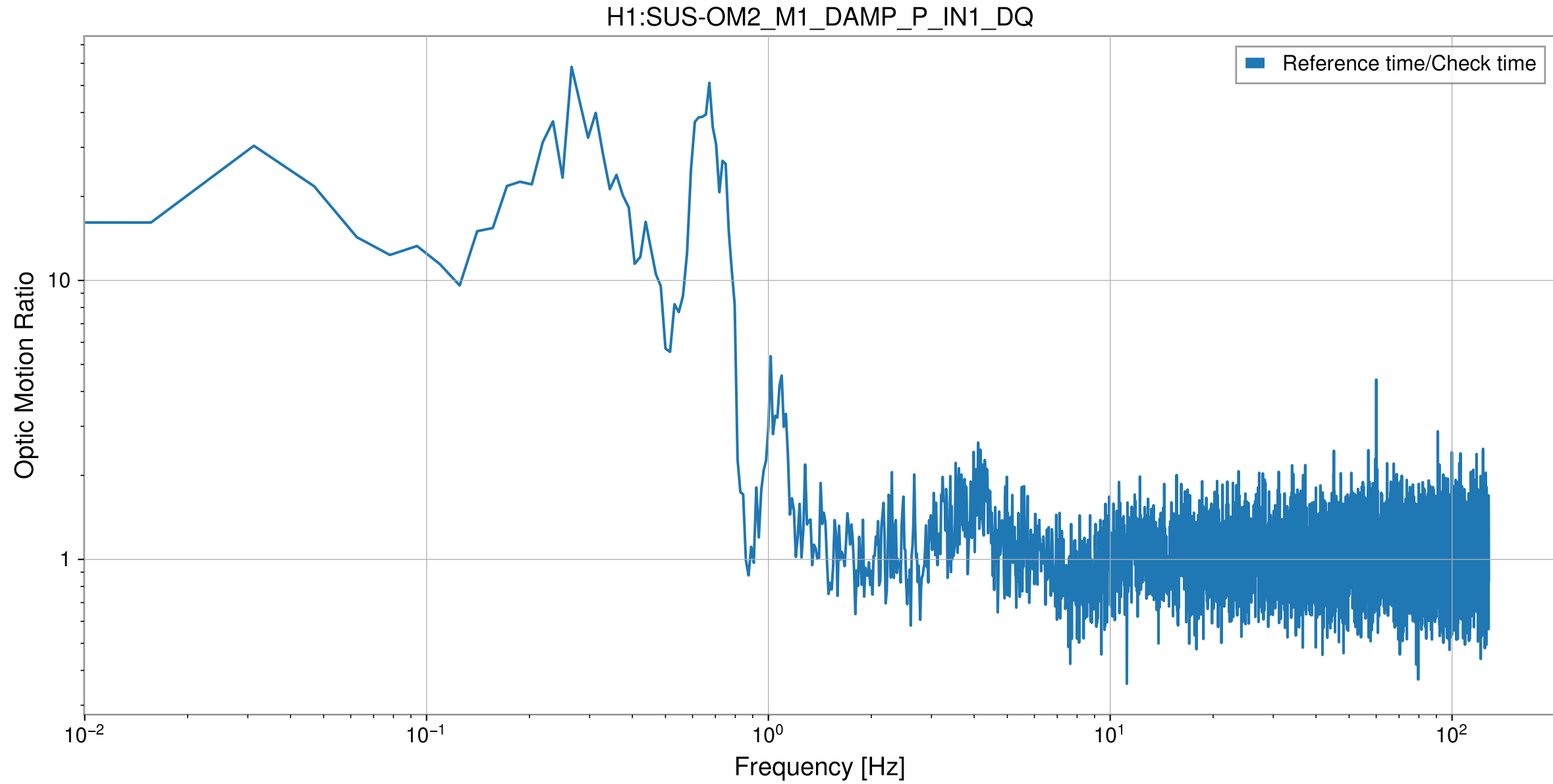
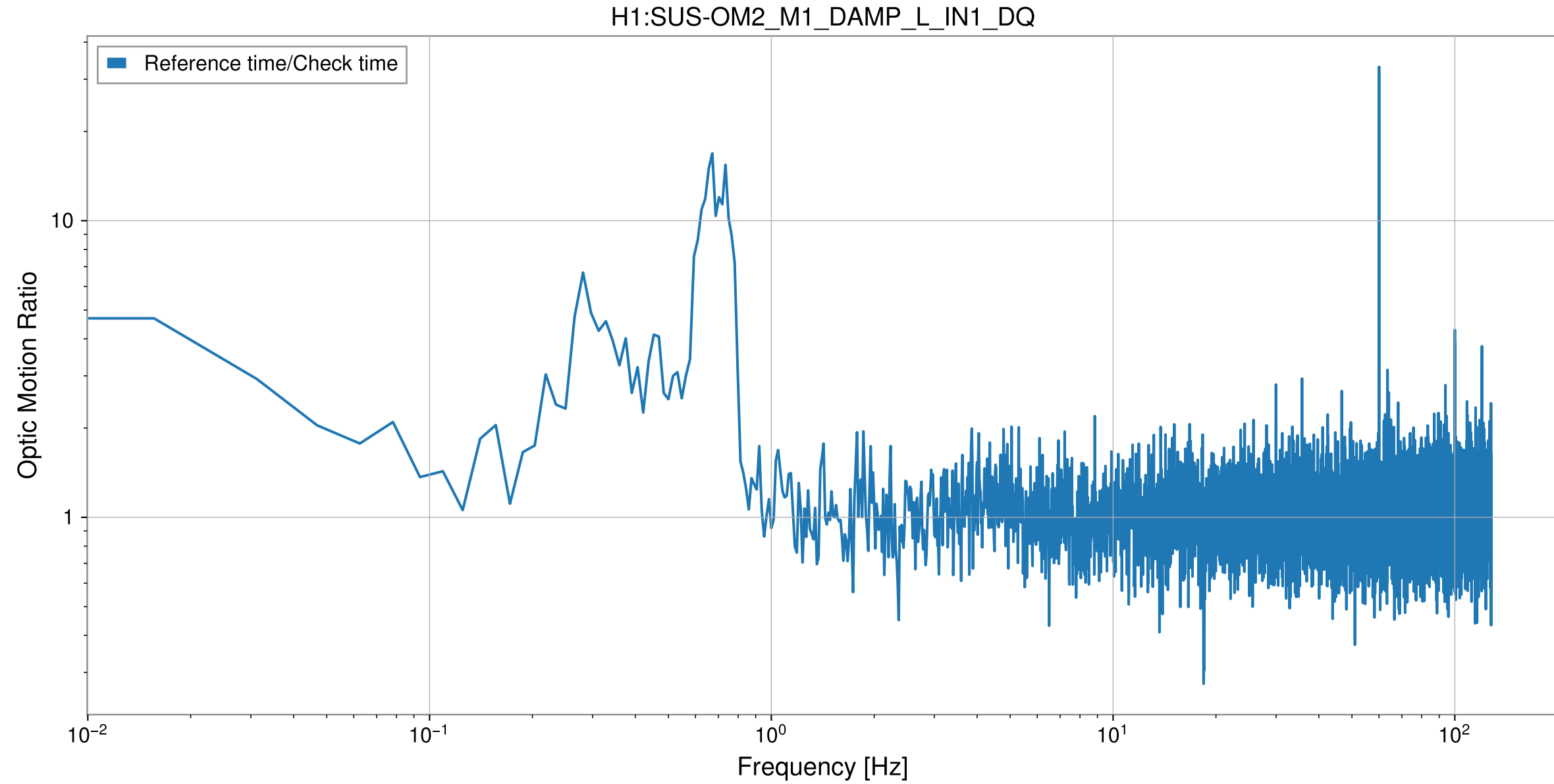
RM2



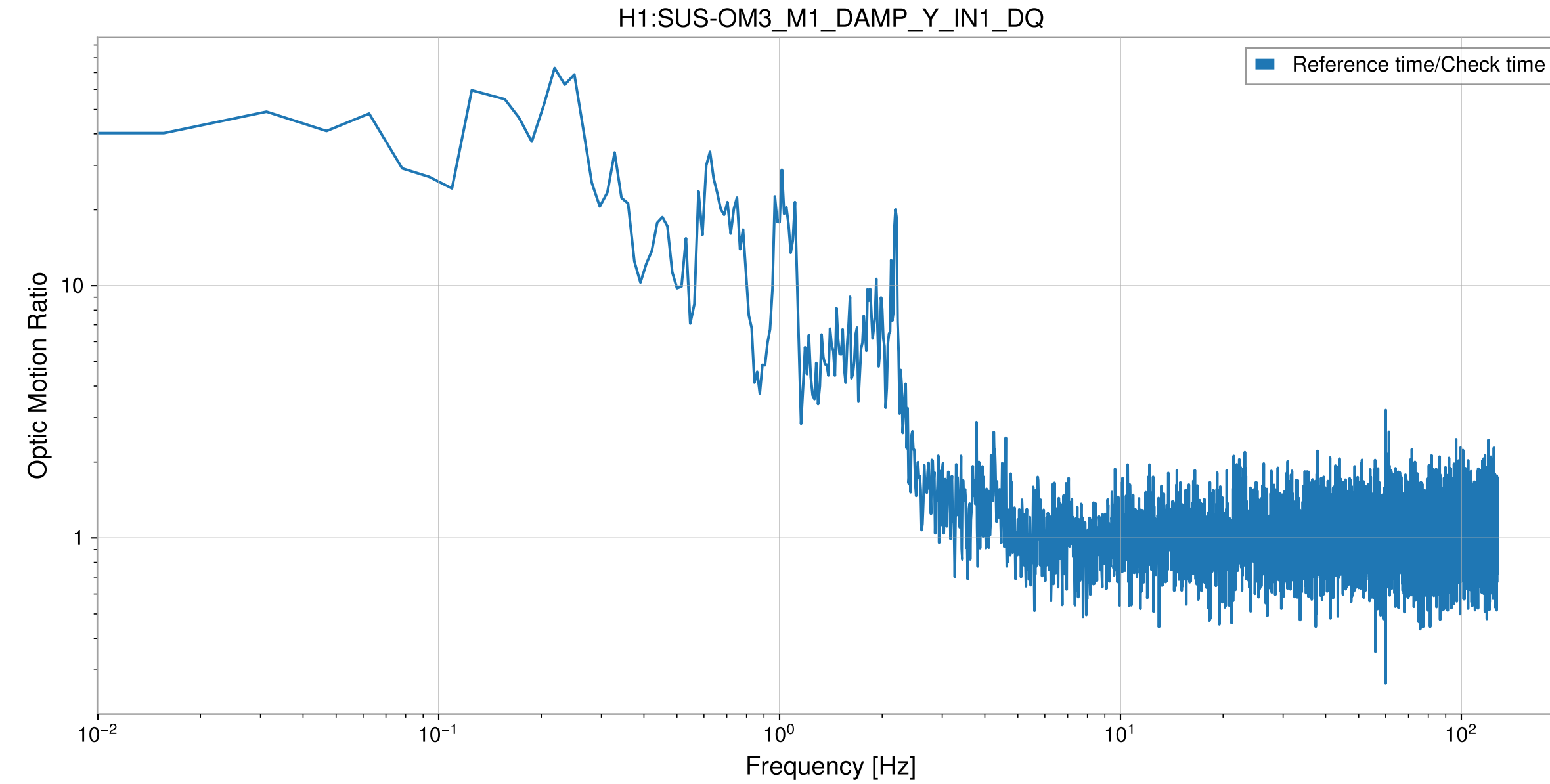
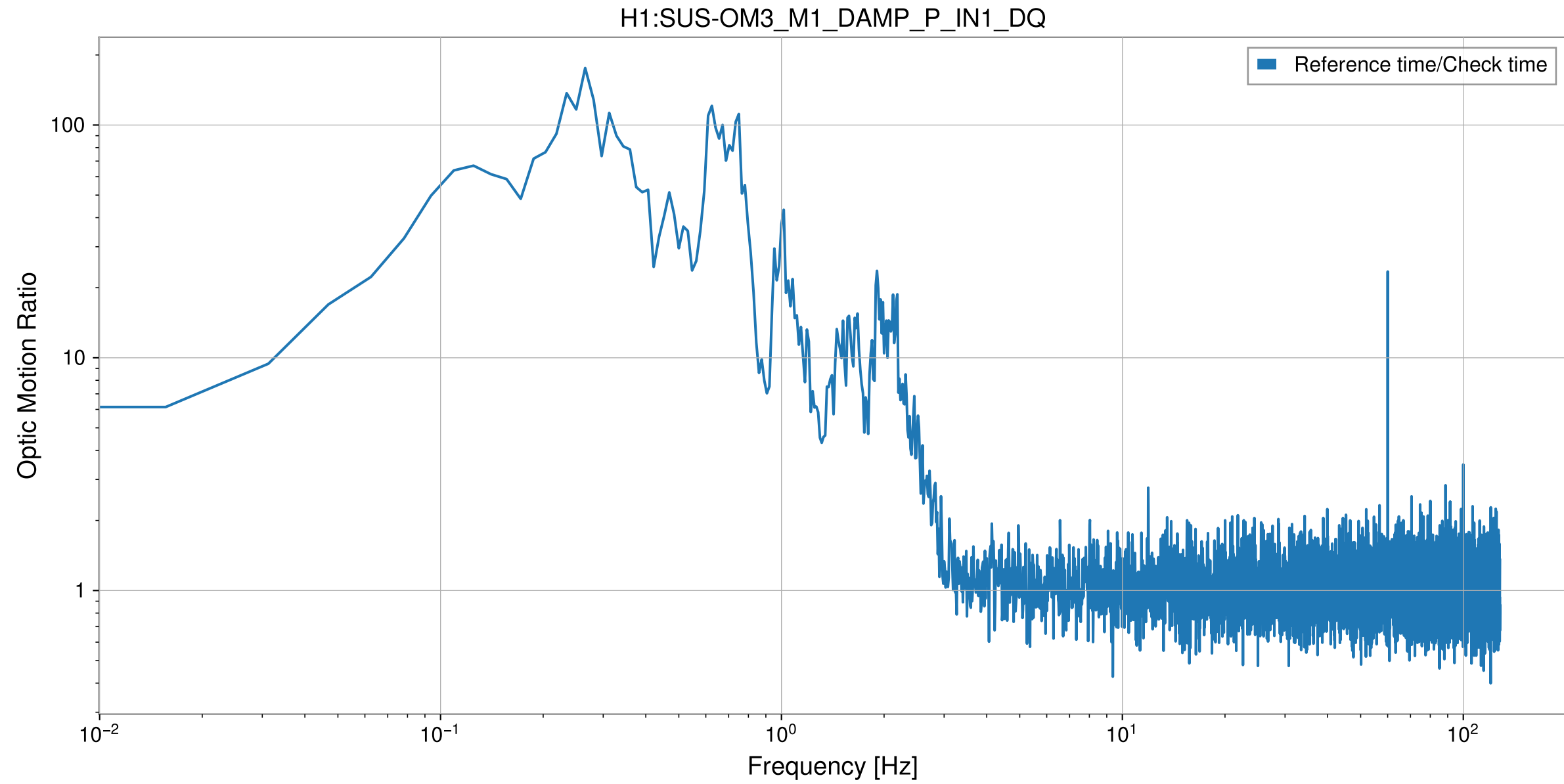
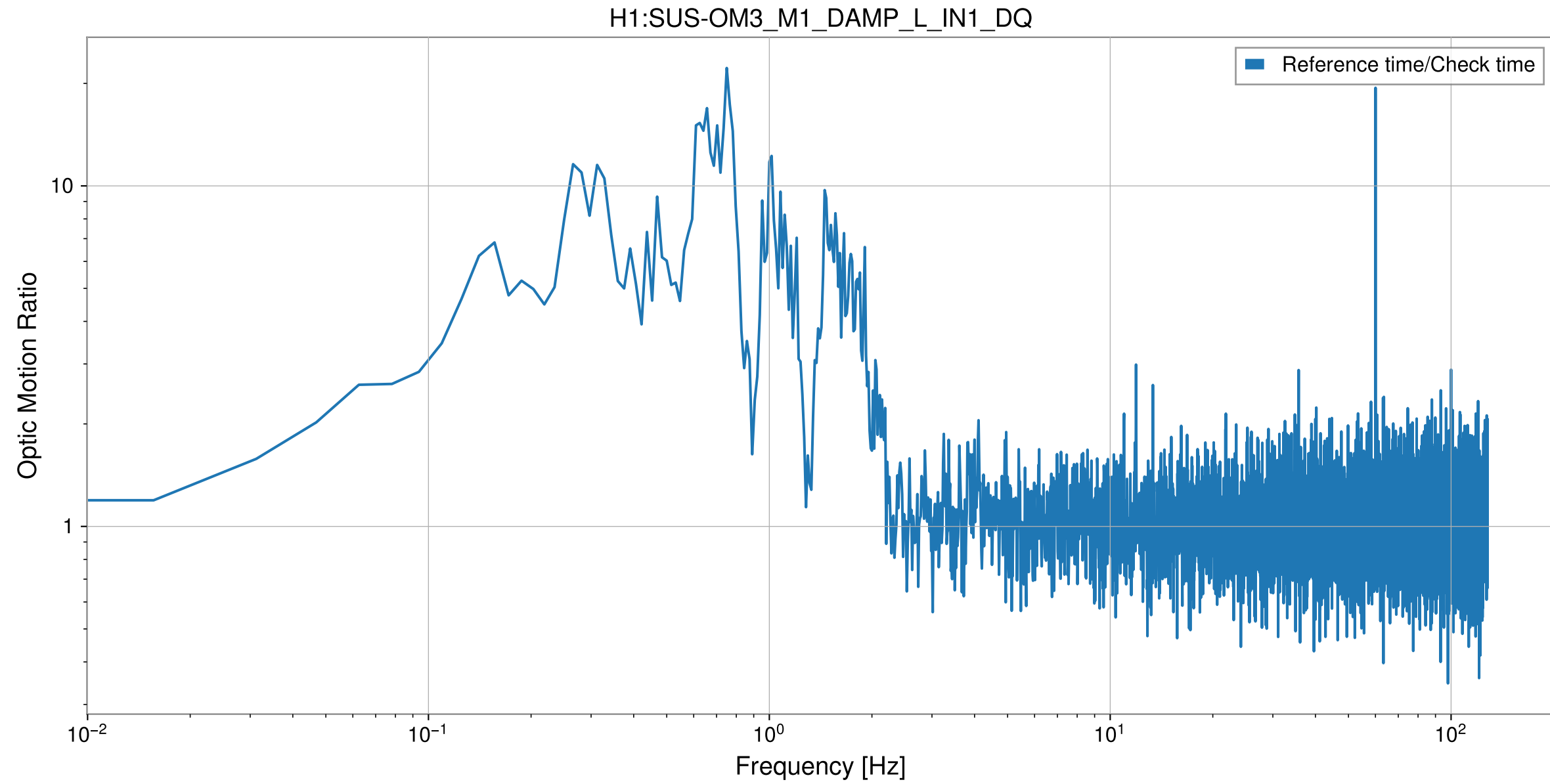
OM1



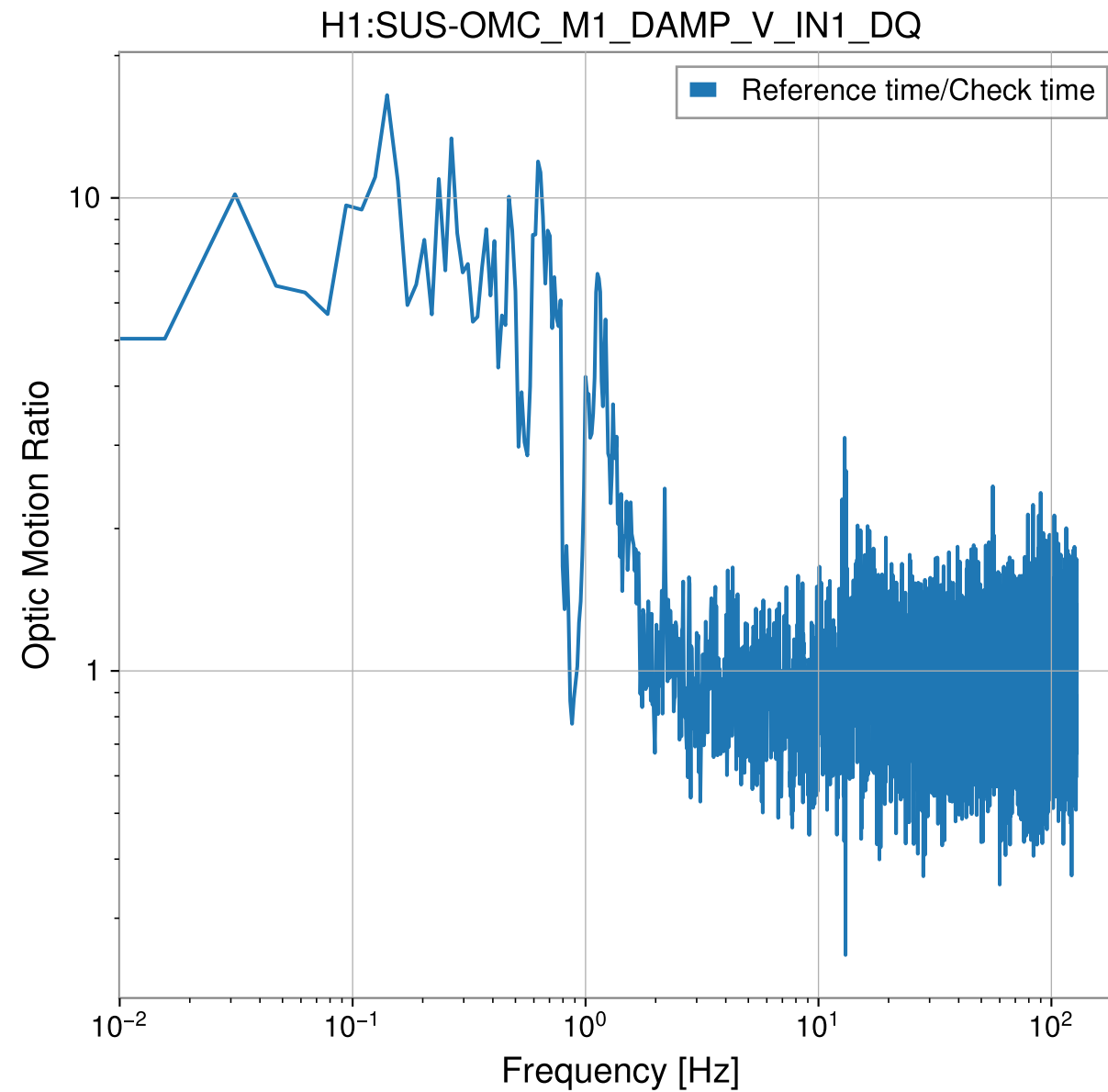
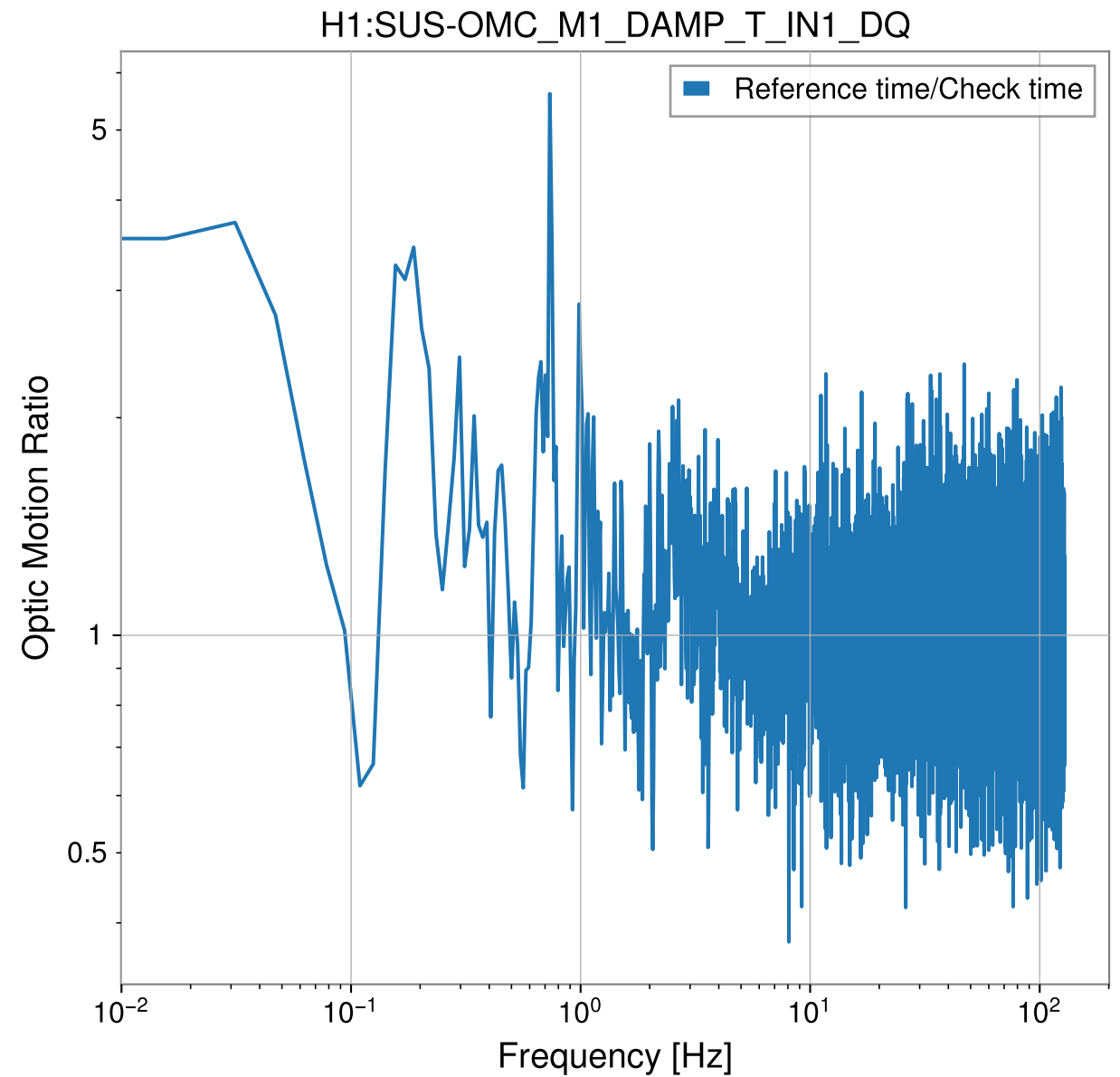
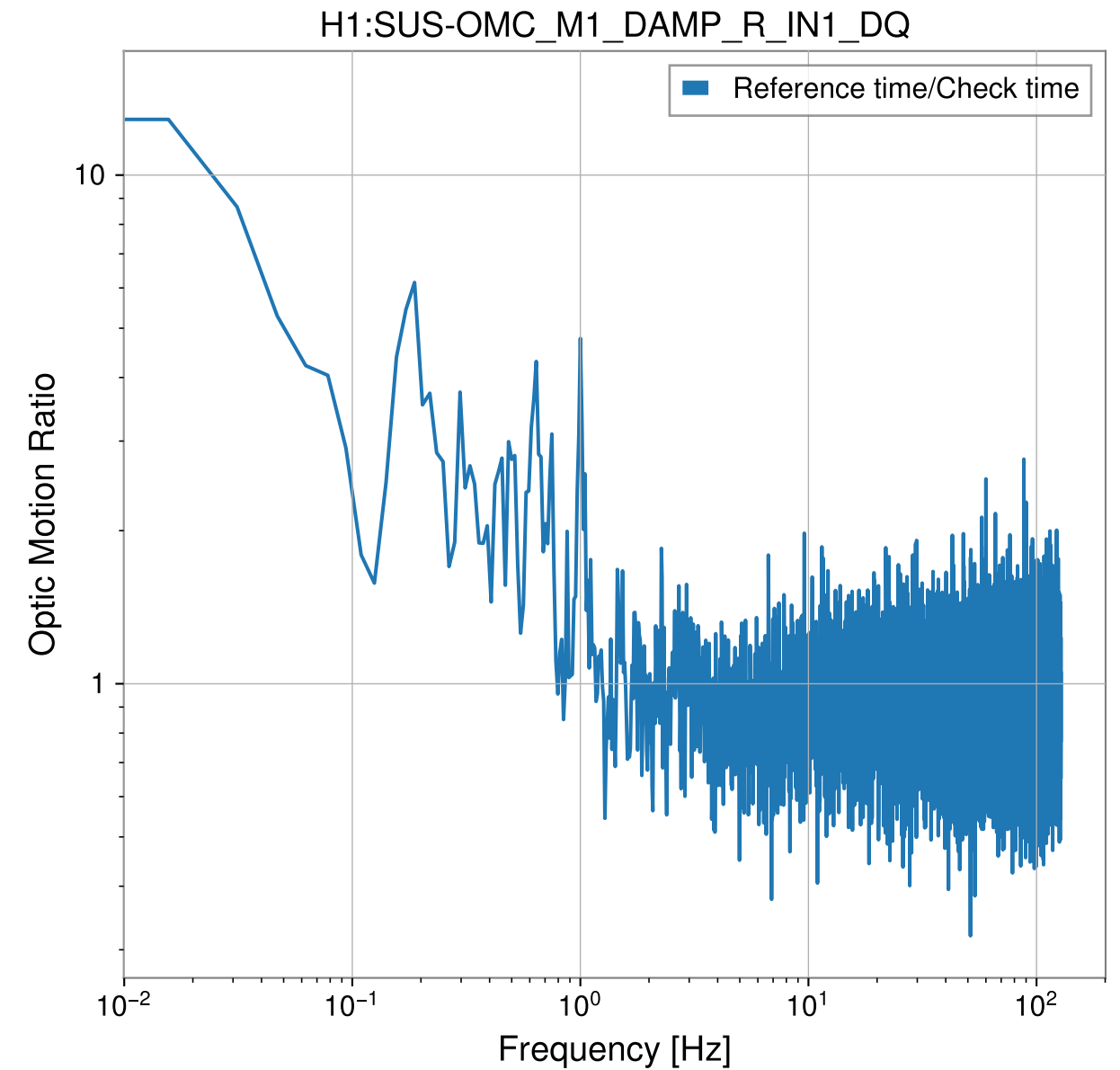
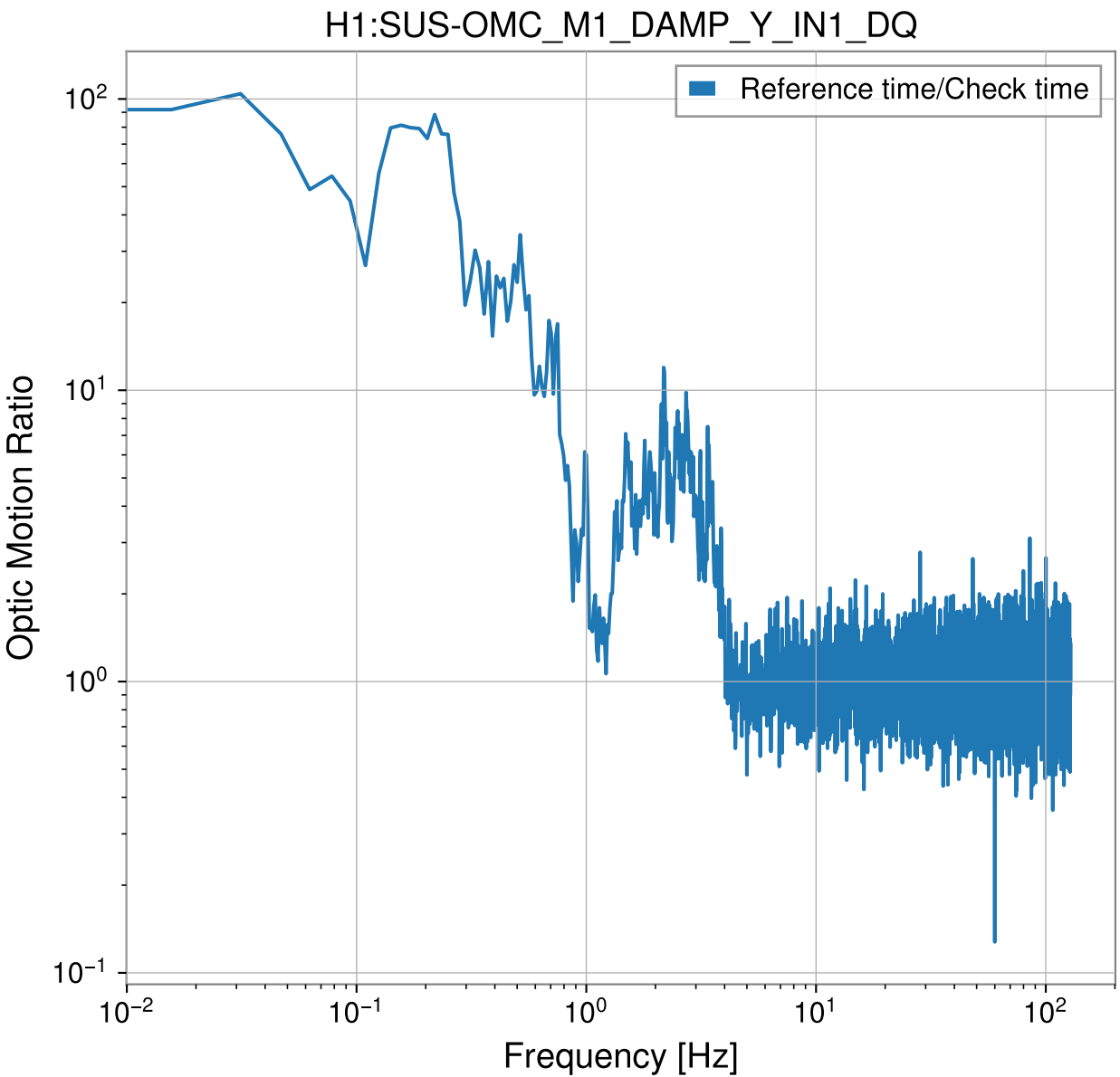
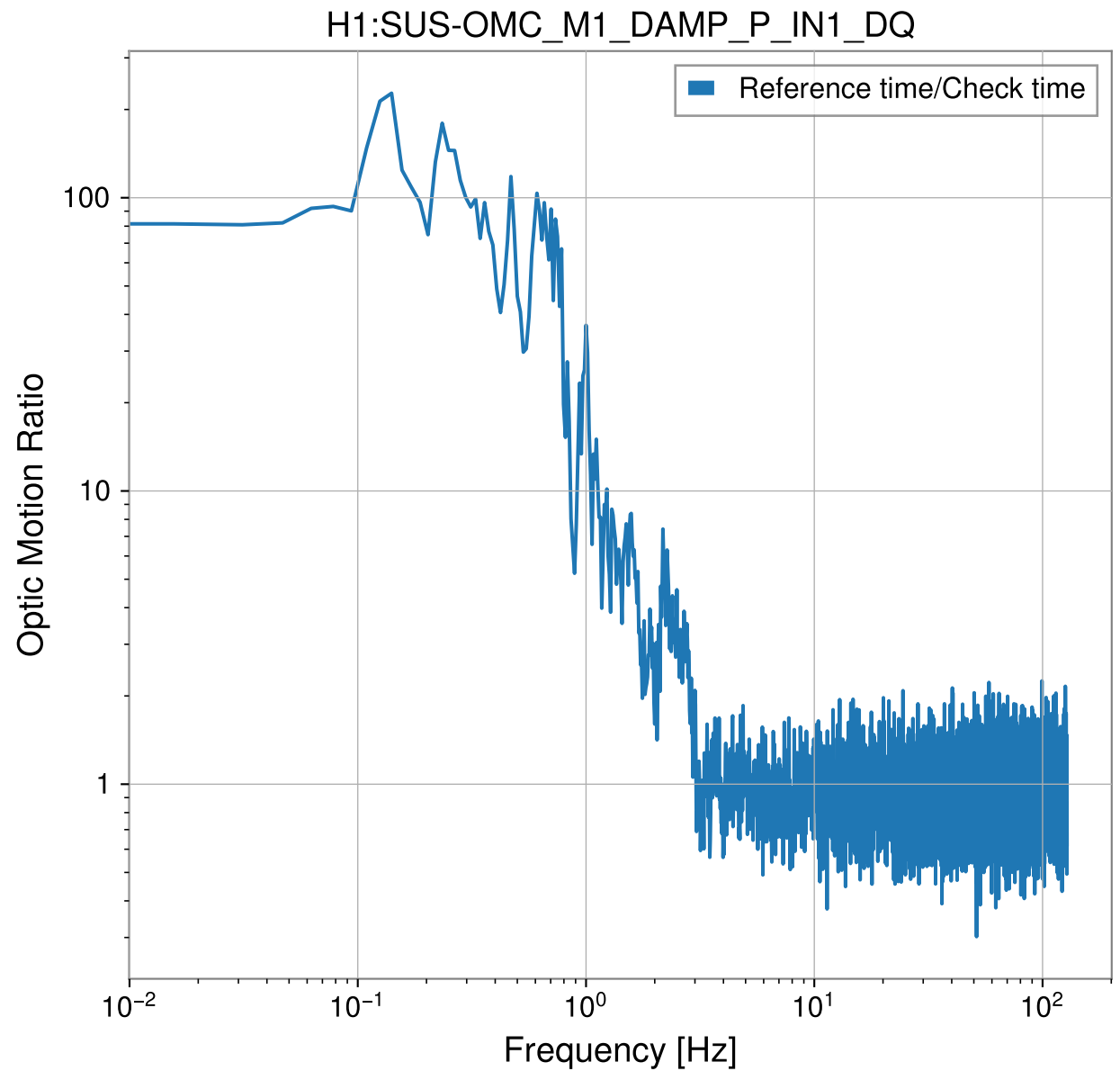
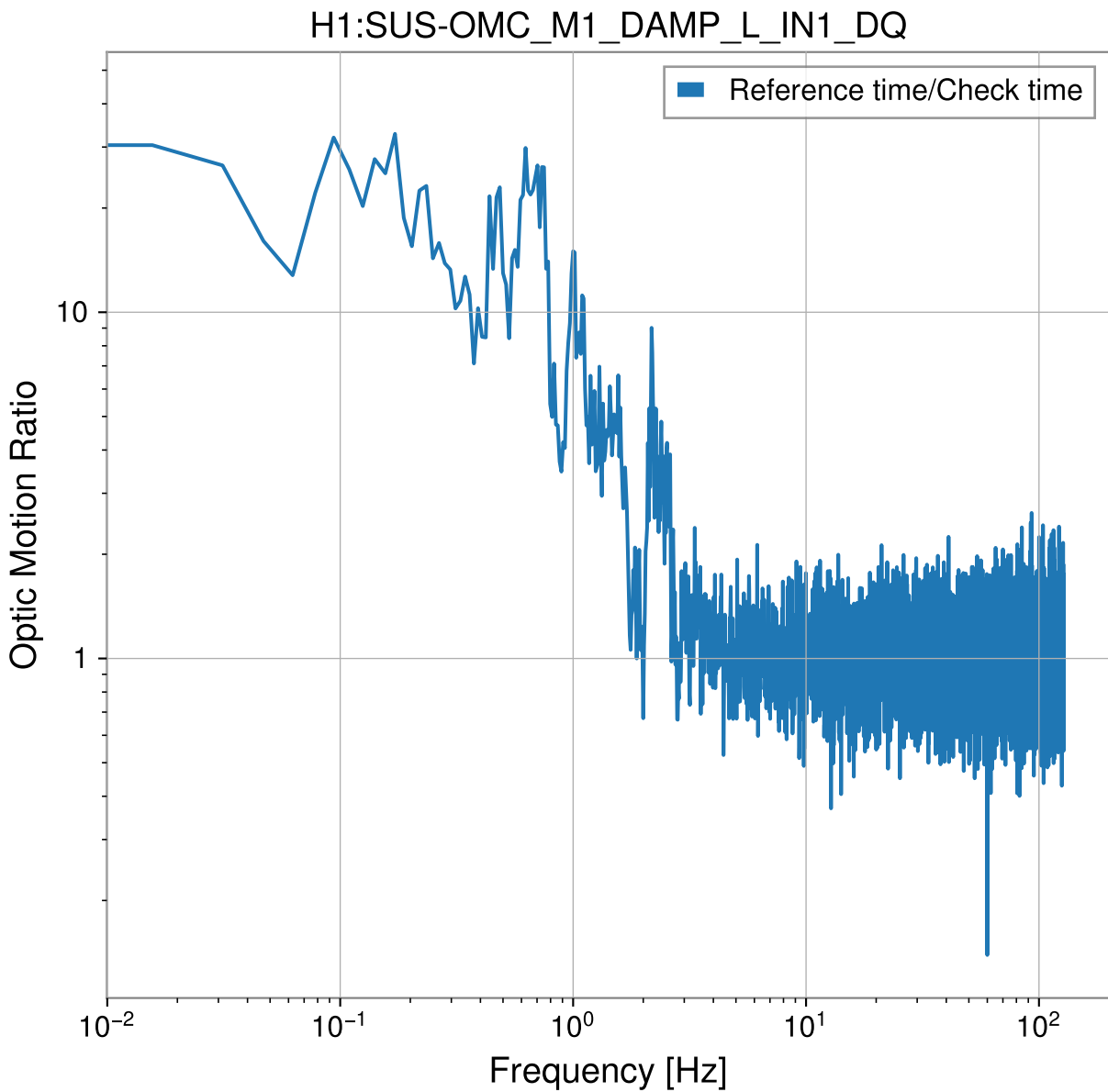
OM2



OM3



OMC



OFI

