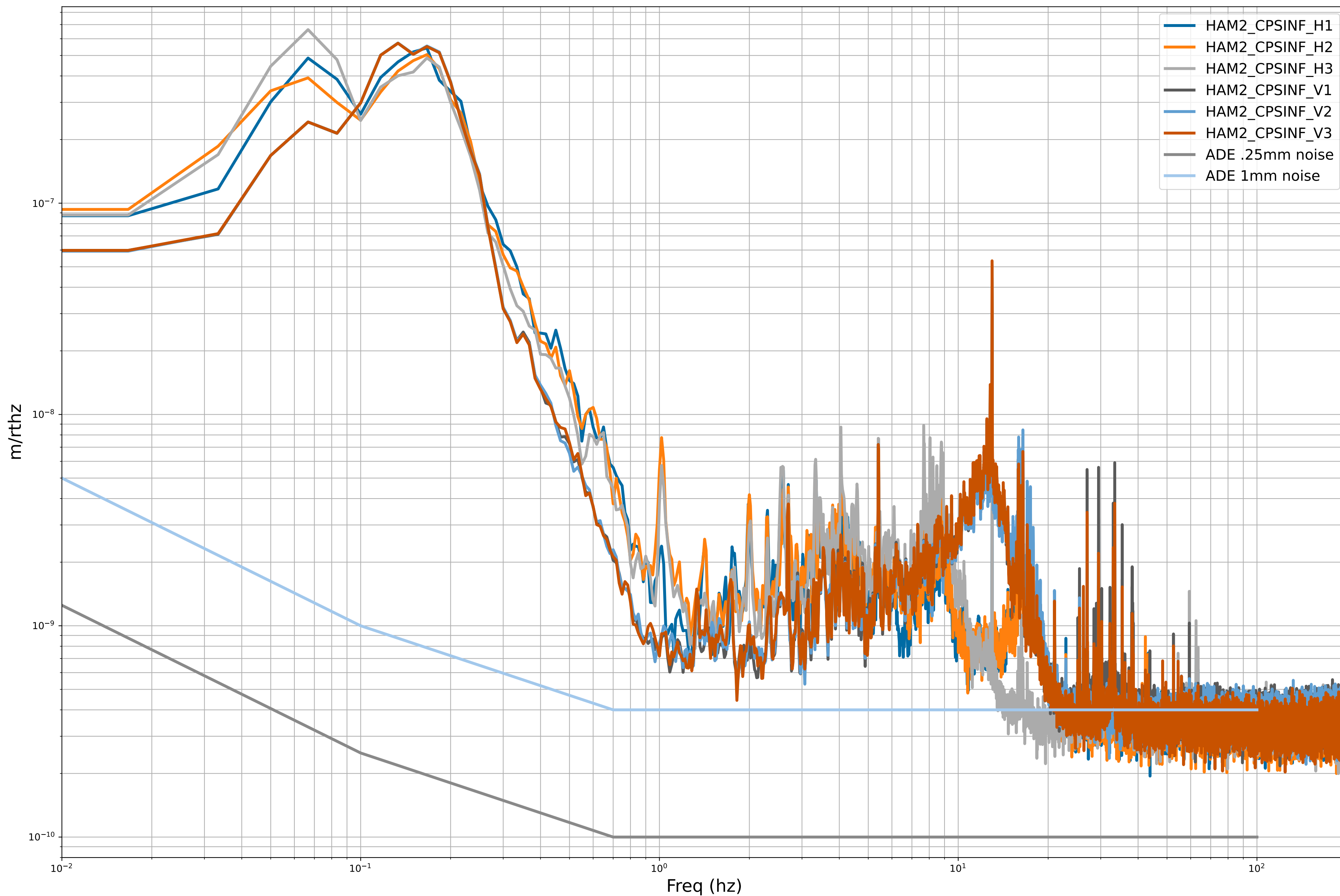
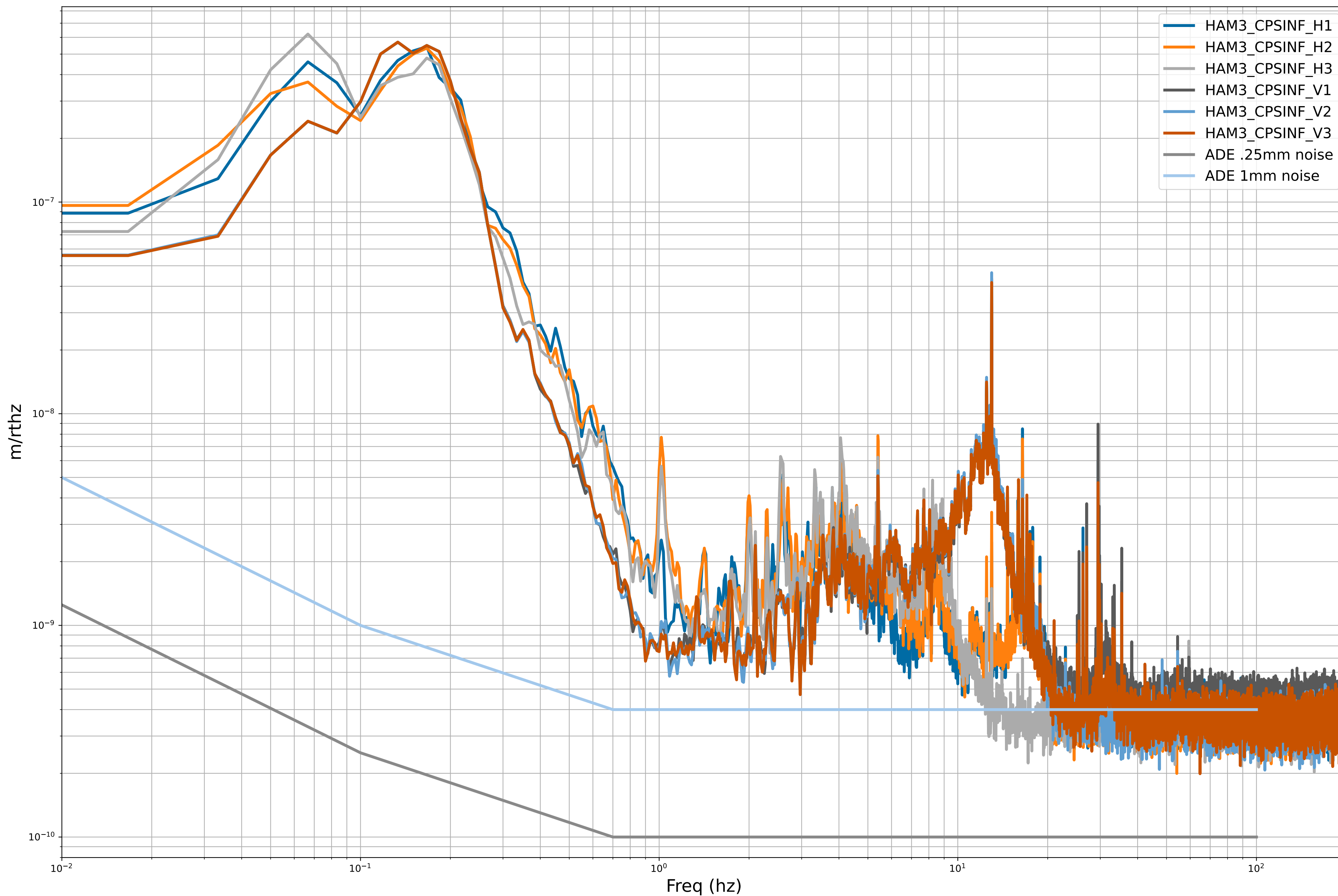


HAM2 CPS Spectra 1417345200 to 1417345800



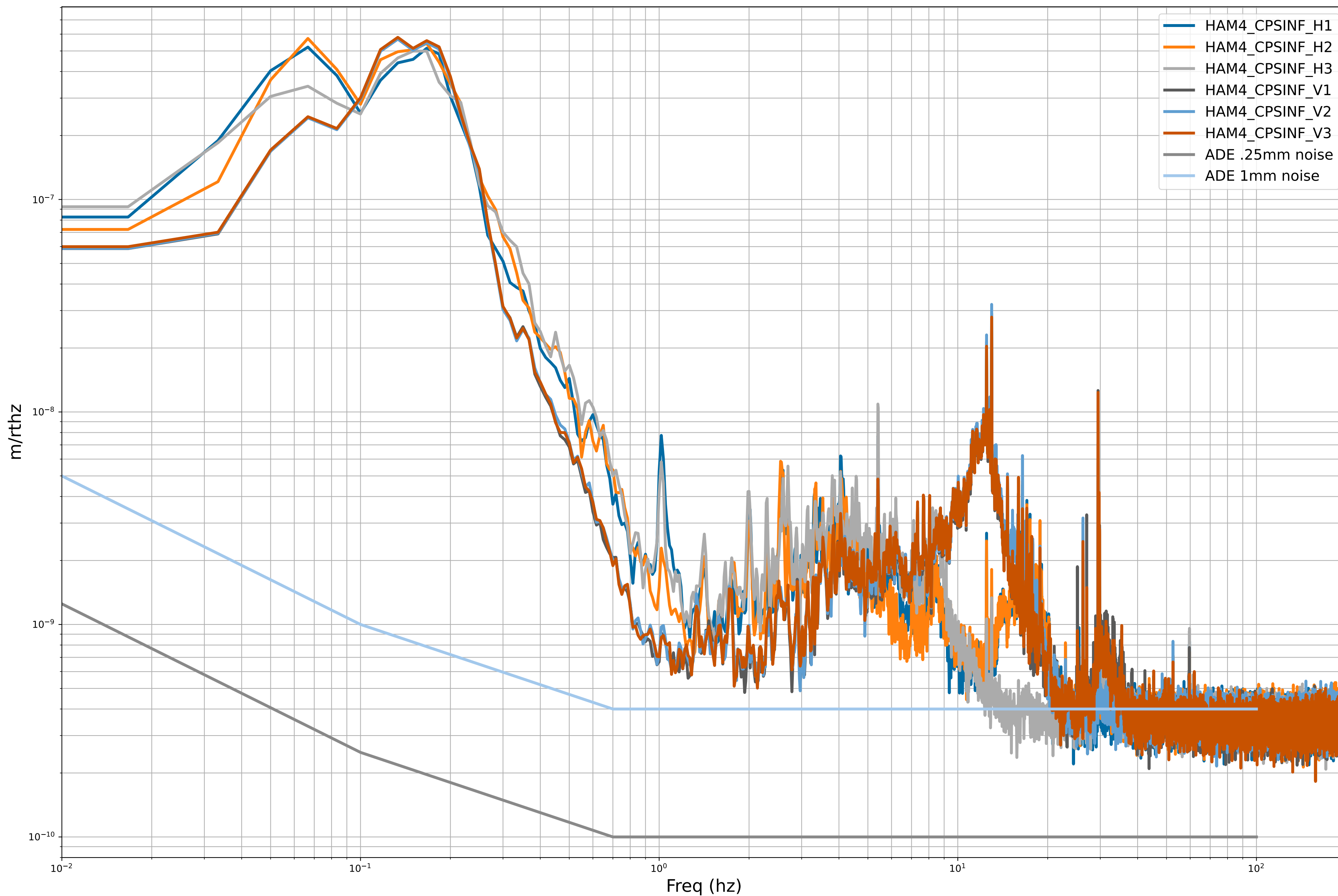
calibration only >10hz

HAM3 CPS Spectra 1417345200 to 1417345800



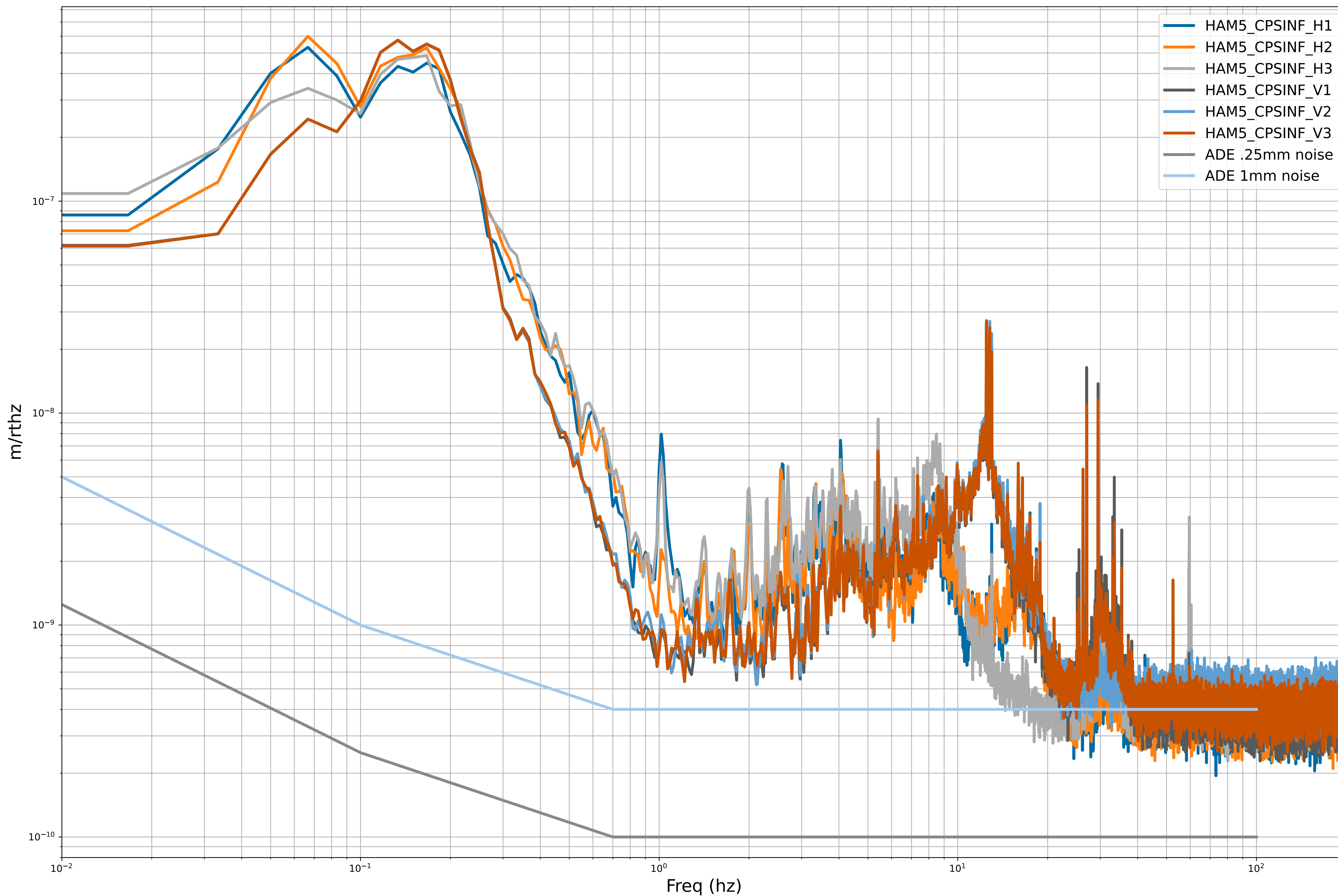
calibration only >10hz

HAM4 CPS Spectra 1417345200 to 1417345800



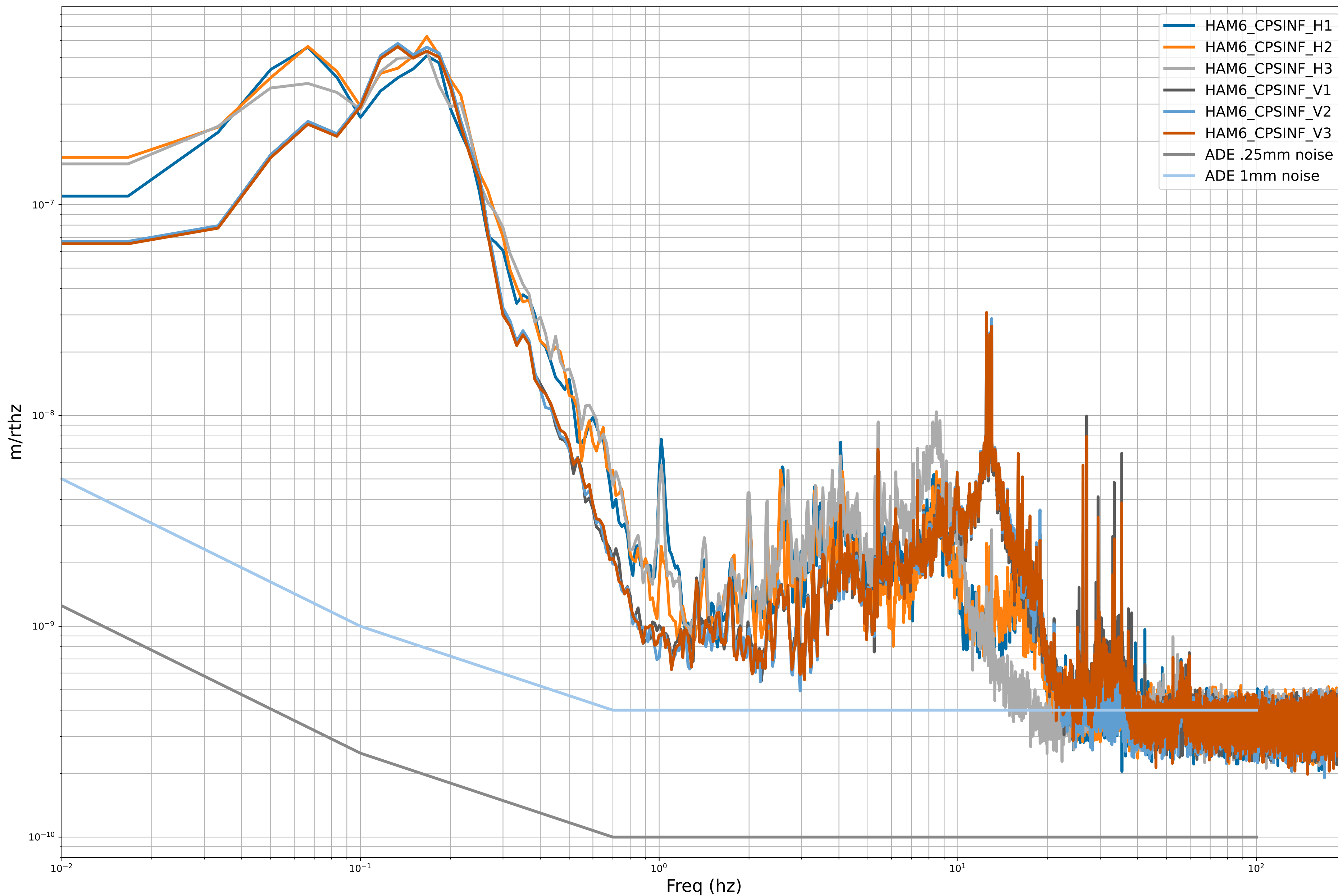
calibration only >10hz

HAM5 CPS Spectra 1417345200 to 1417345800



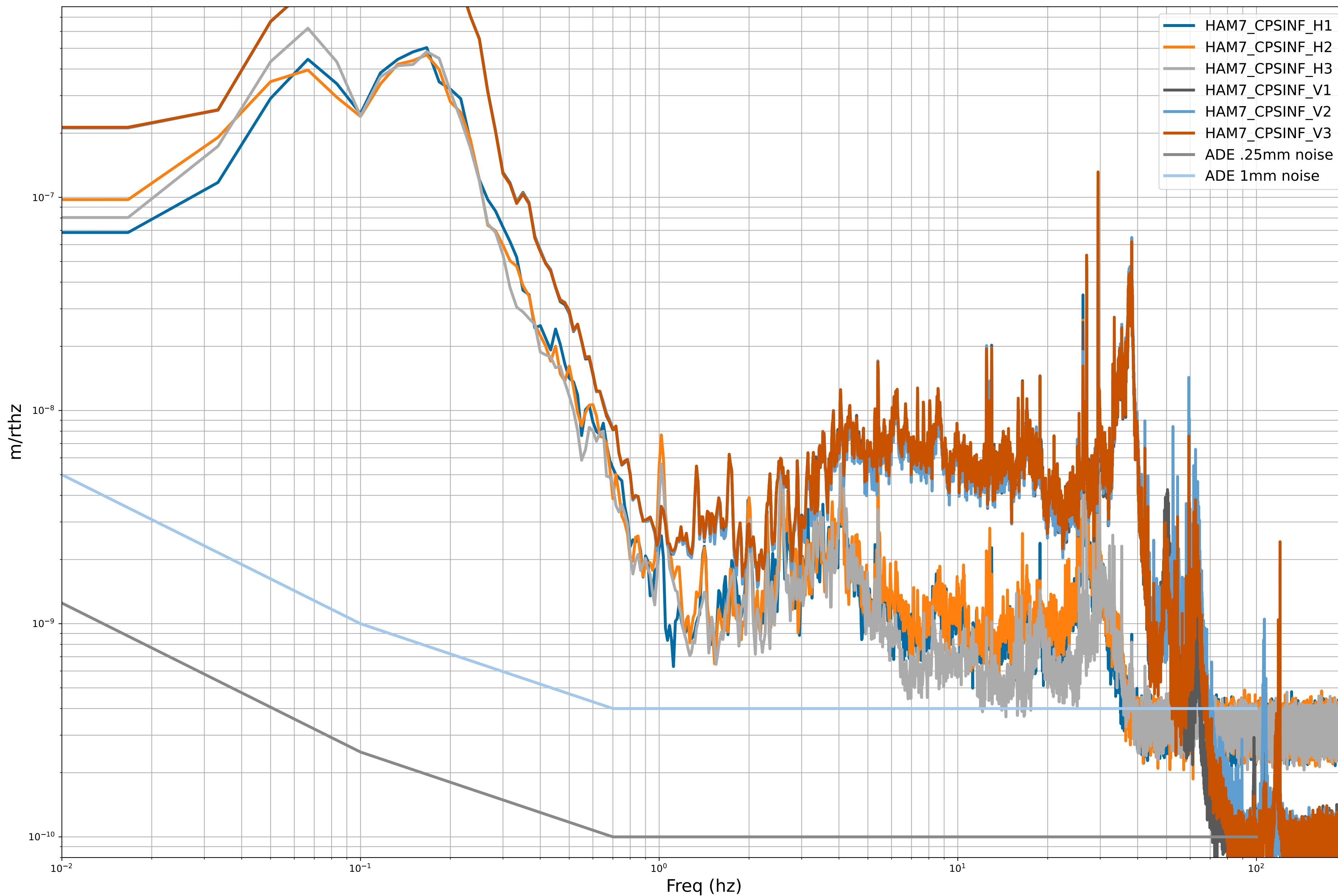
calibration only >10hz

HAM6 CPS Spectra 1417345200 to 1417345800



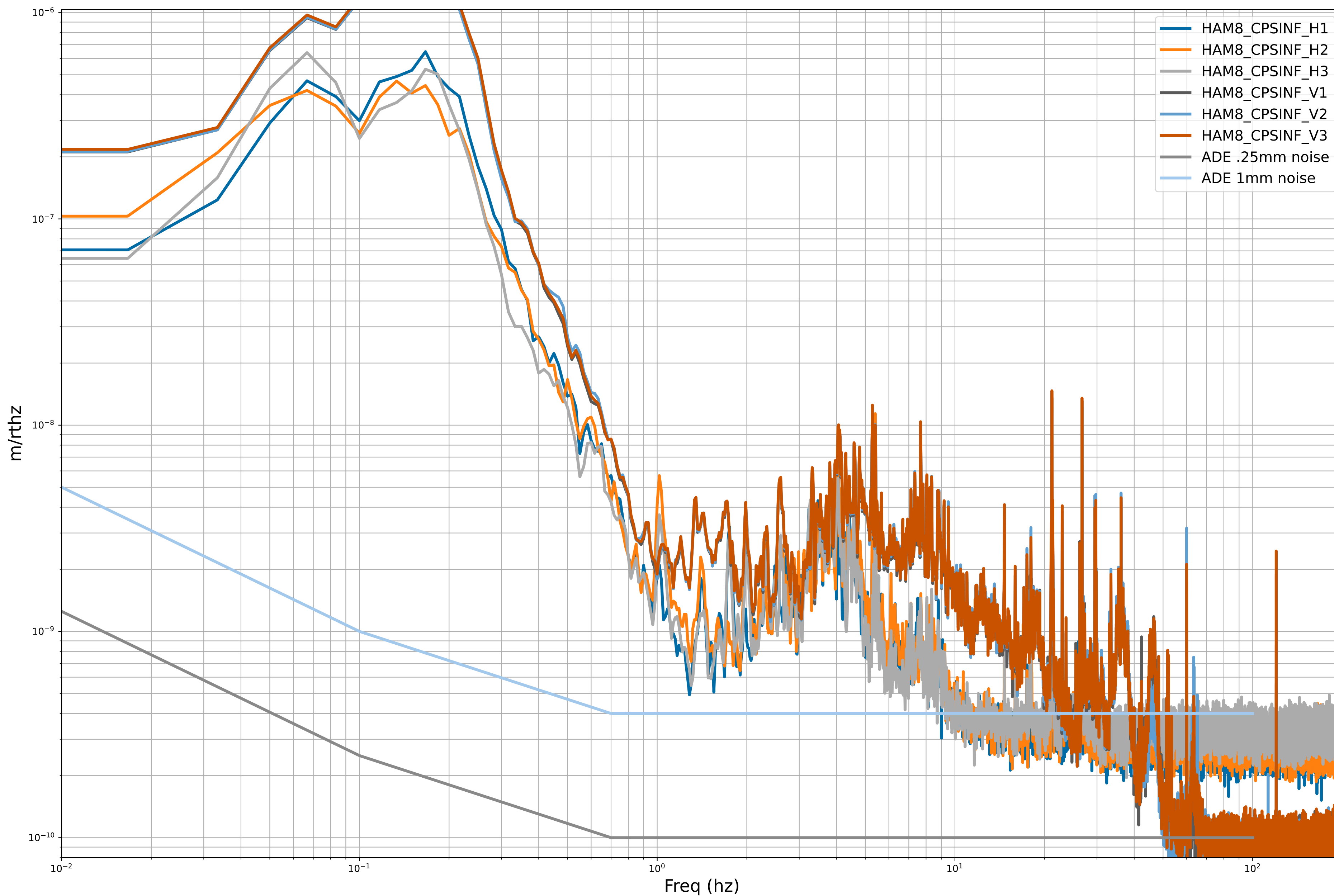
calibration only >10hz

HAM7 CPS Spectra 1417345200 to 1417345800



calibration only >10hz

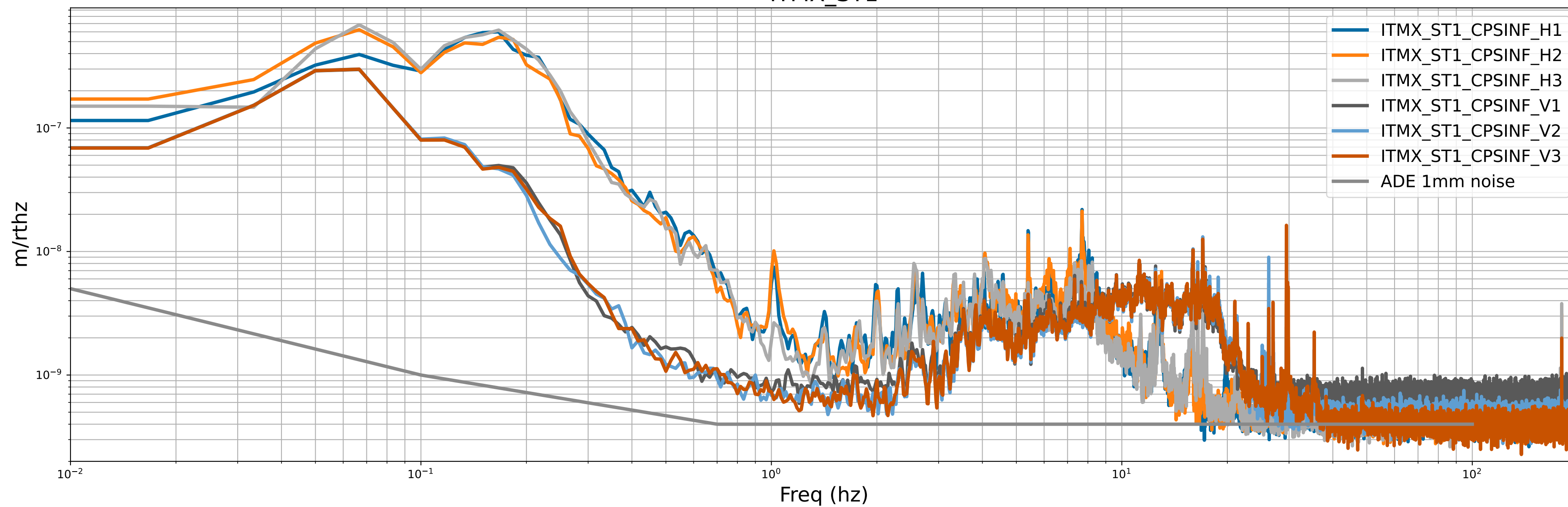
HAM8 CPS Spectra 1417345200 to 1417345800



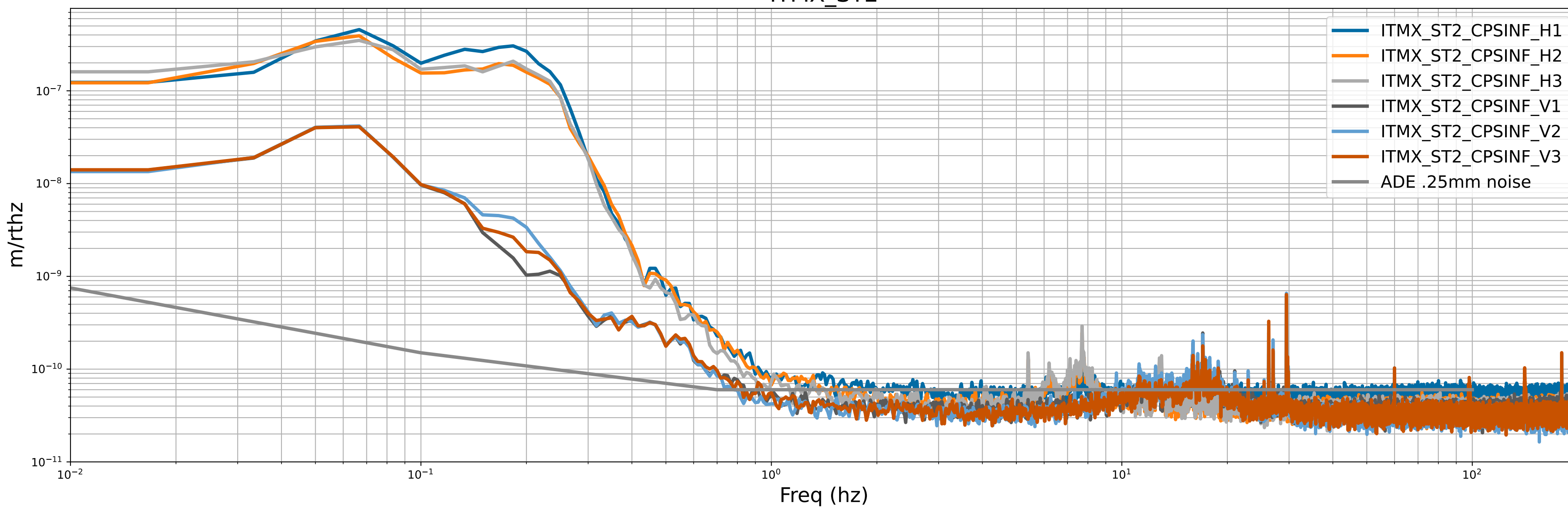
calibration only >10hz

CPS Spectra 1417345200 to 1417345800

ITMX_ST1

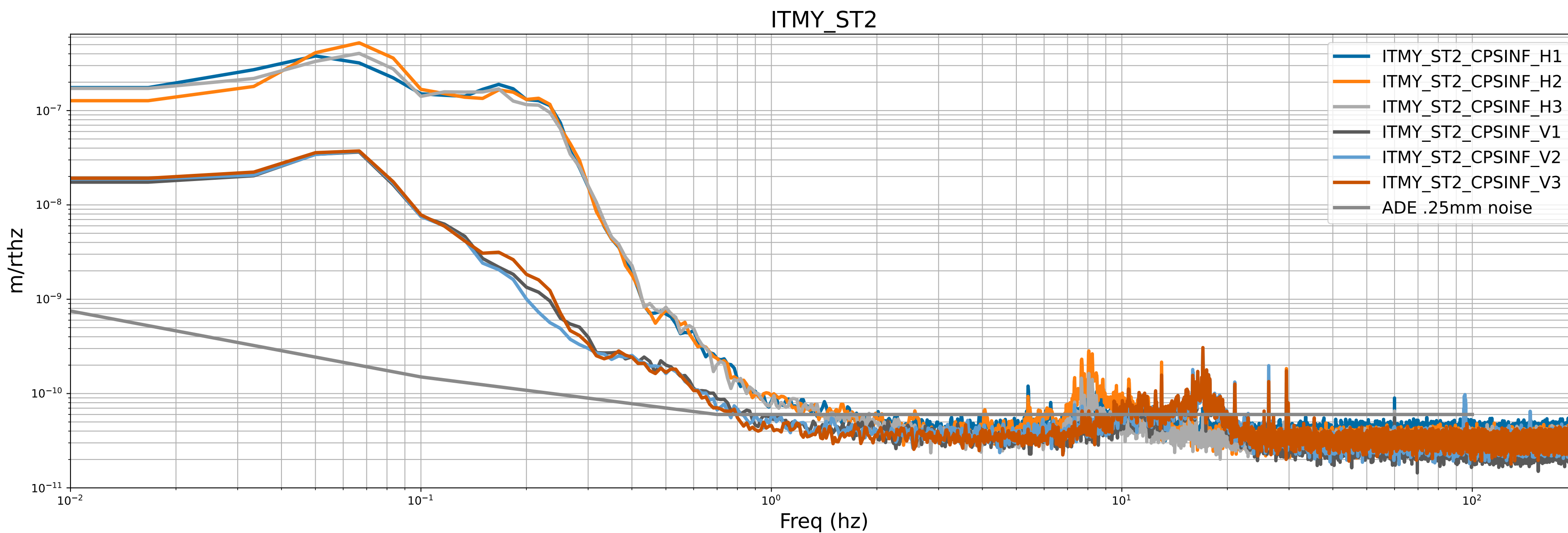
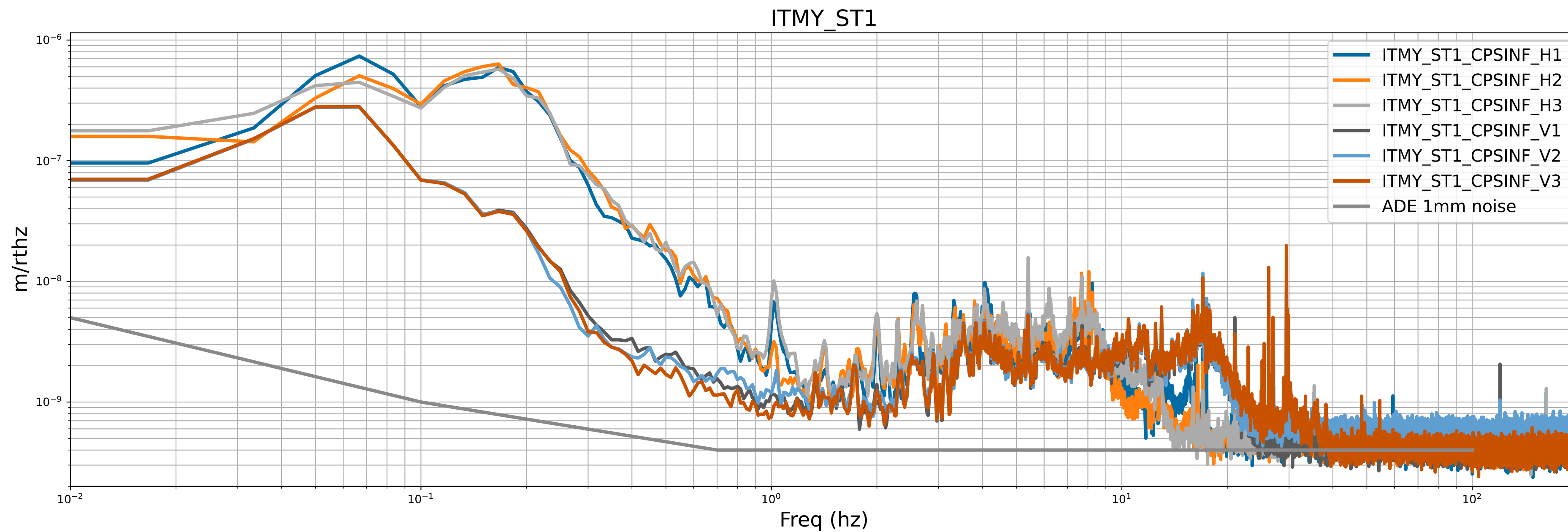


ITMX_ST2



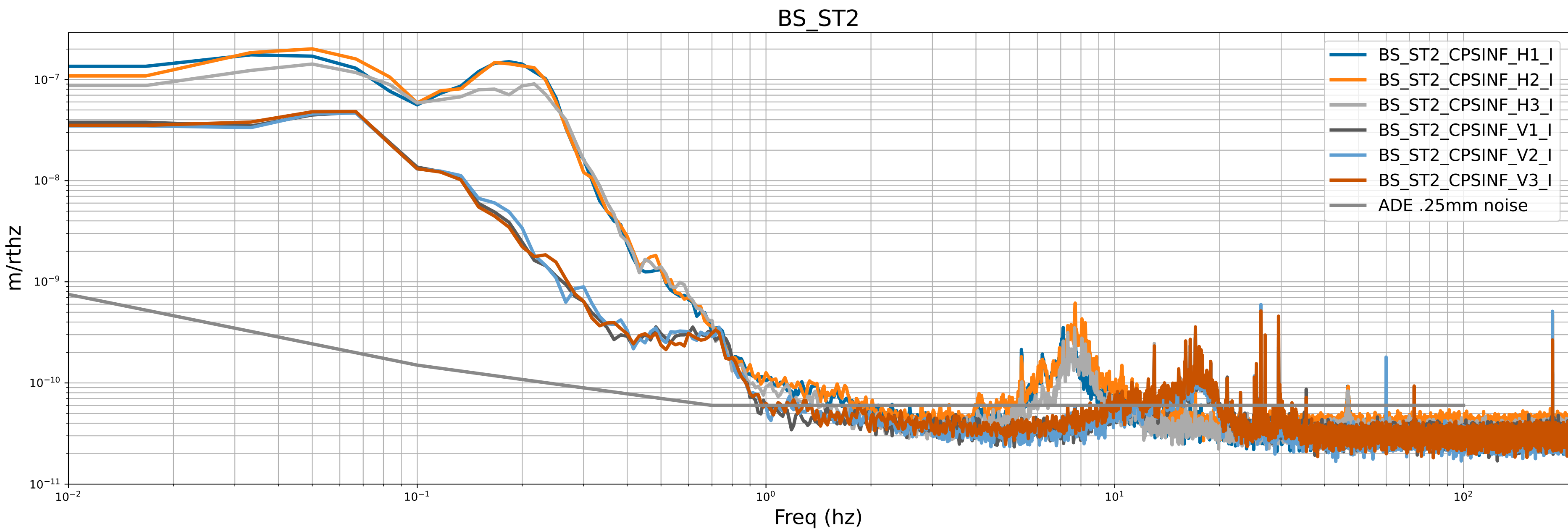
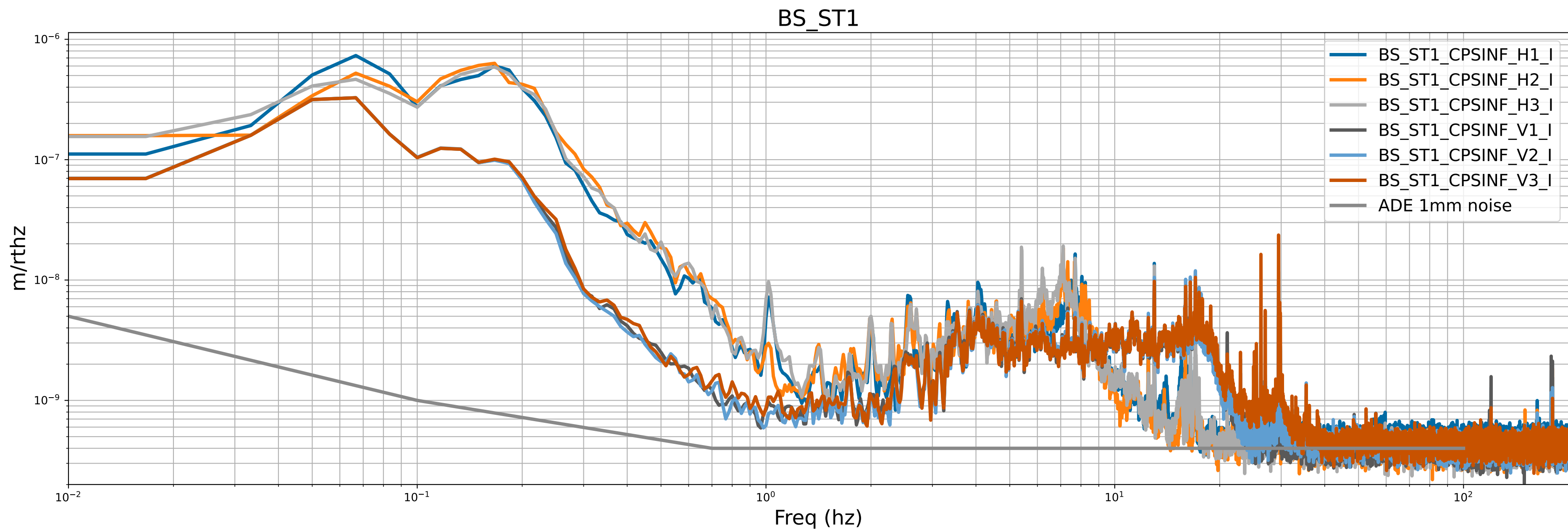
calibration only >10hz

CPS Spectra 1417345200 to 1417345800



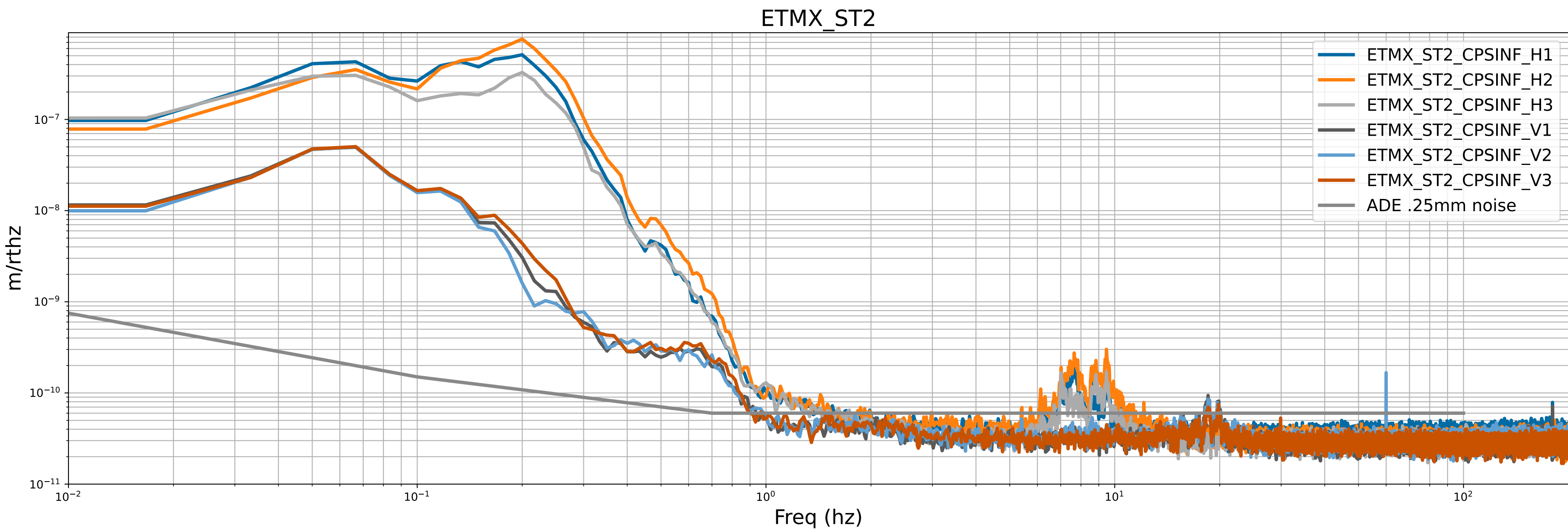
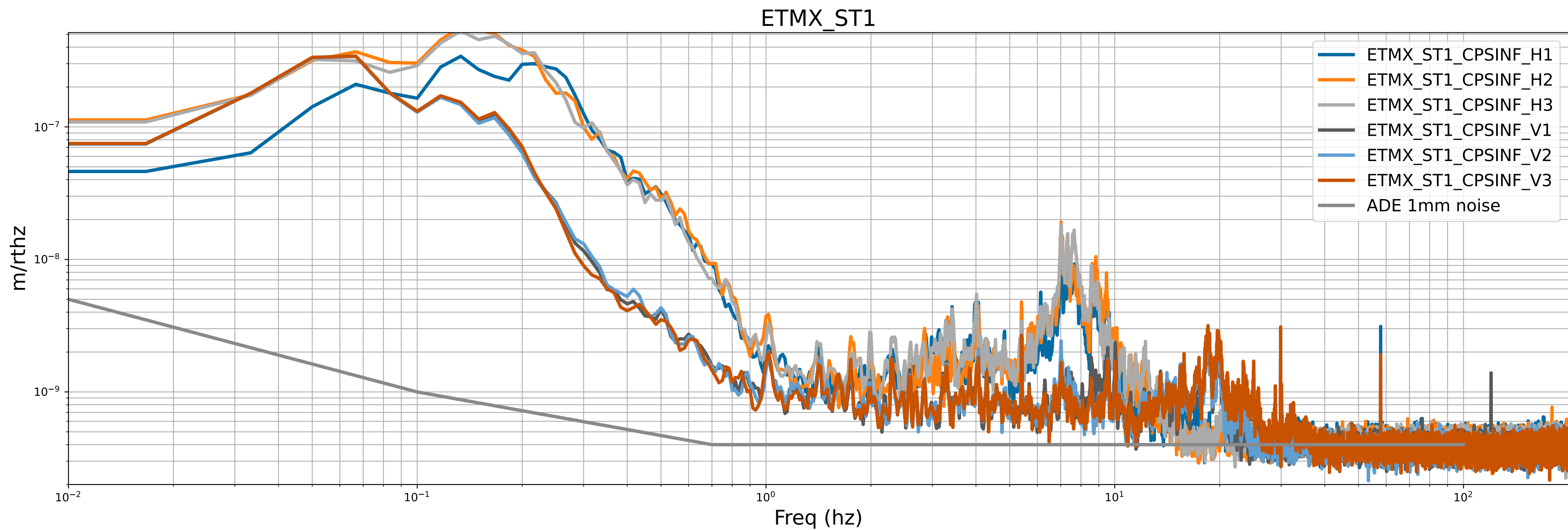
calibration only >10hz

CPS Spectra 1417345200 to 1417345800



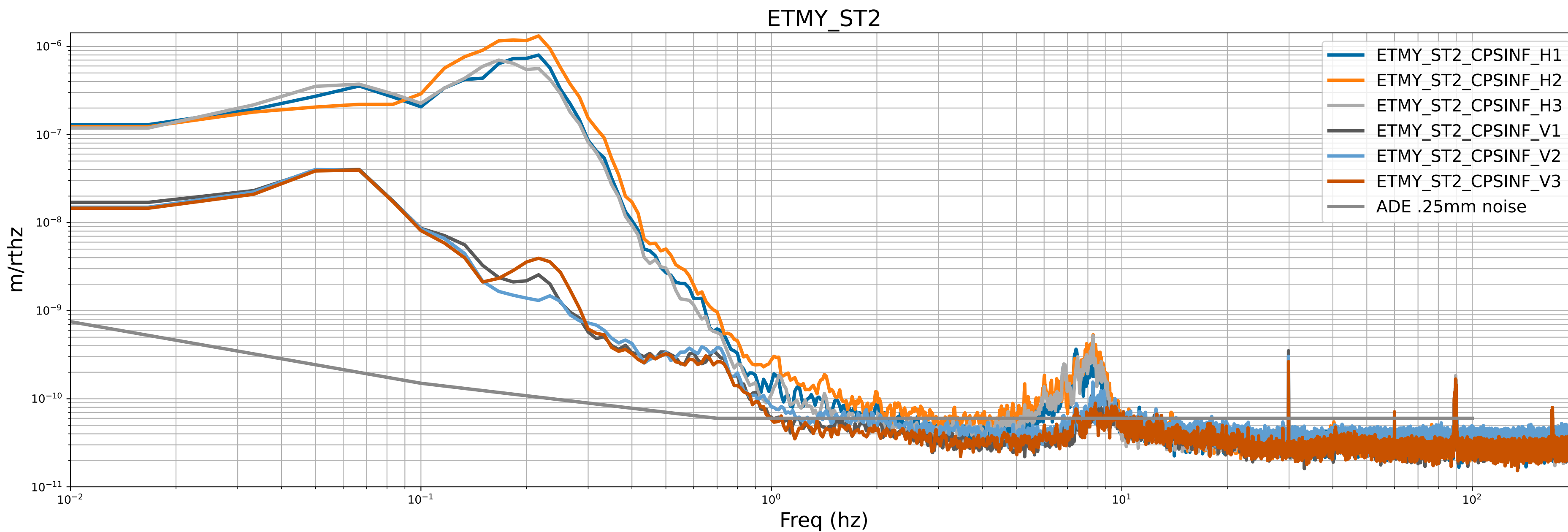
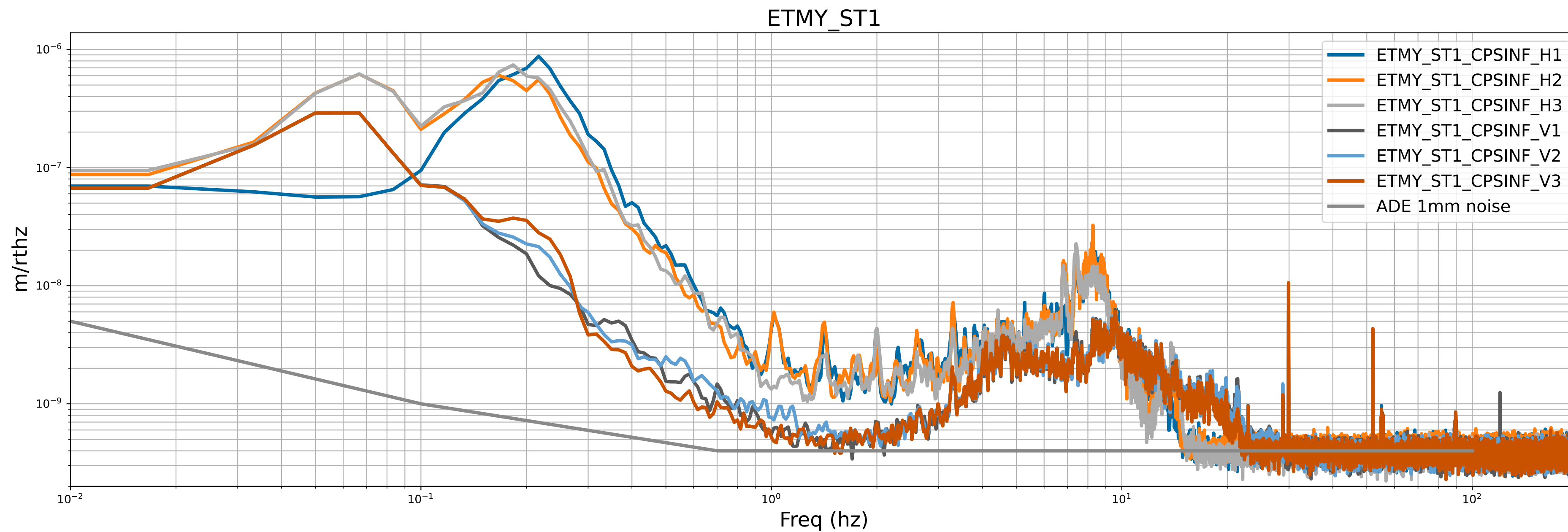
calibration only >10hz

CPS Spectra 1417345200 to 1417345800



calibration only >10hz

CPS Spectra 1417345200 to 1417345800



calibration only >10hz