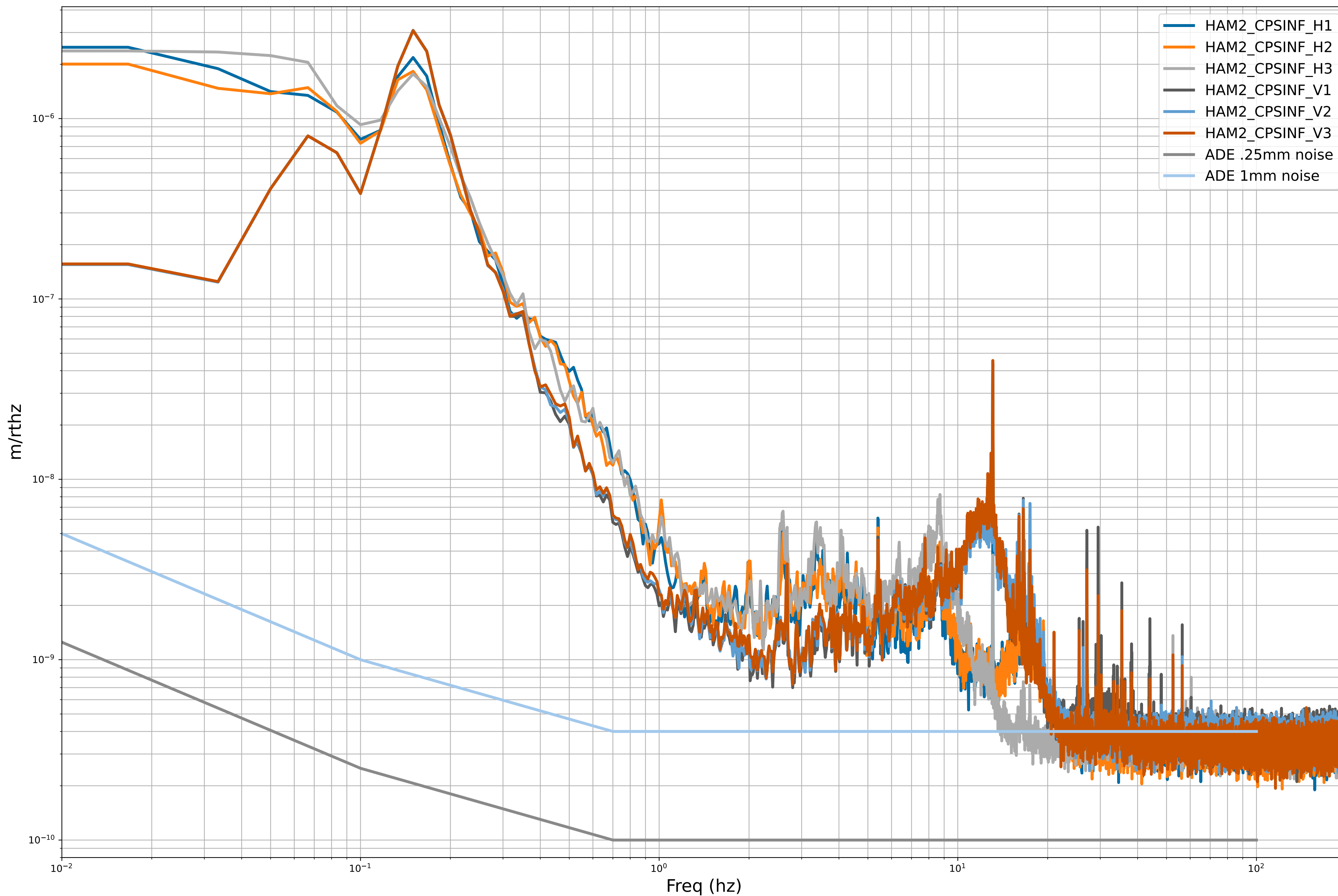
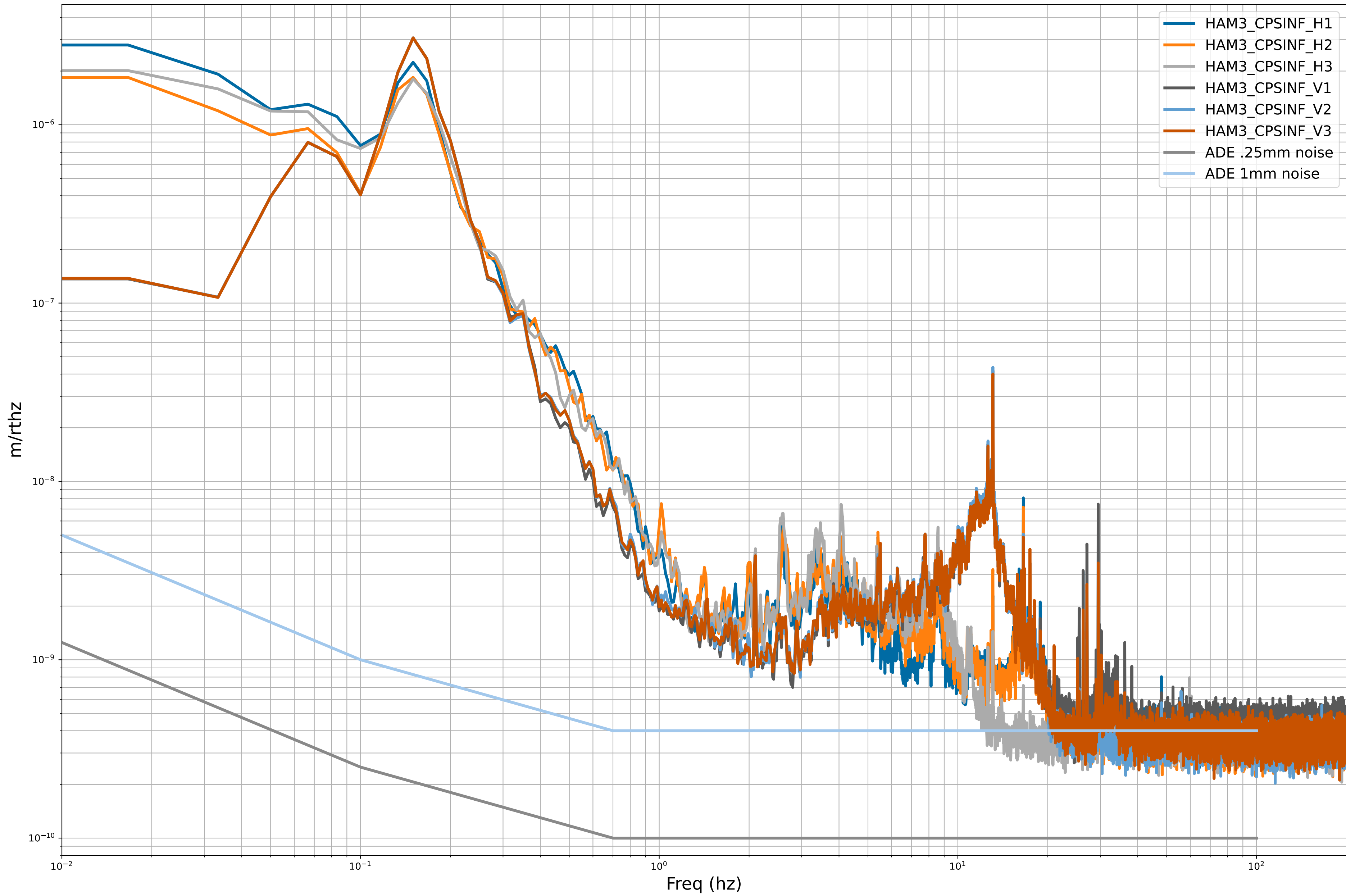


# HAM2 CPS Spectra 1415962800 to 1415963400



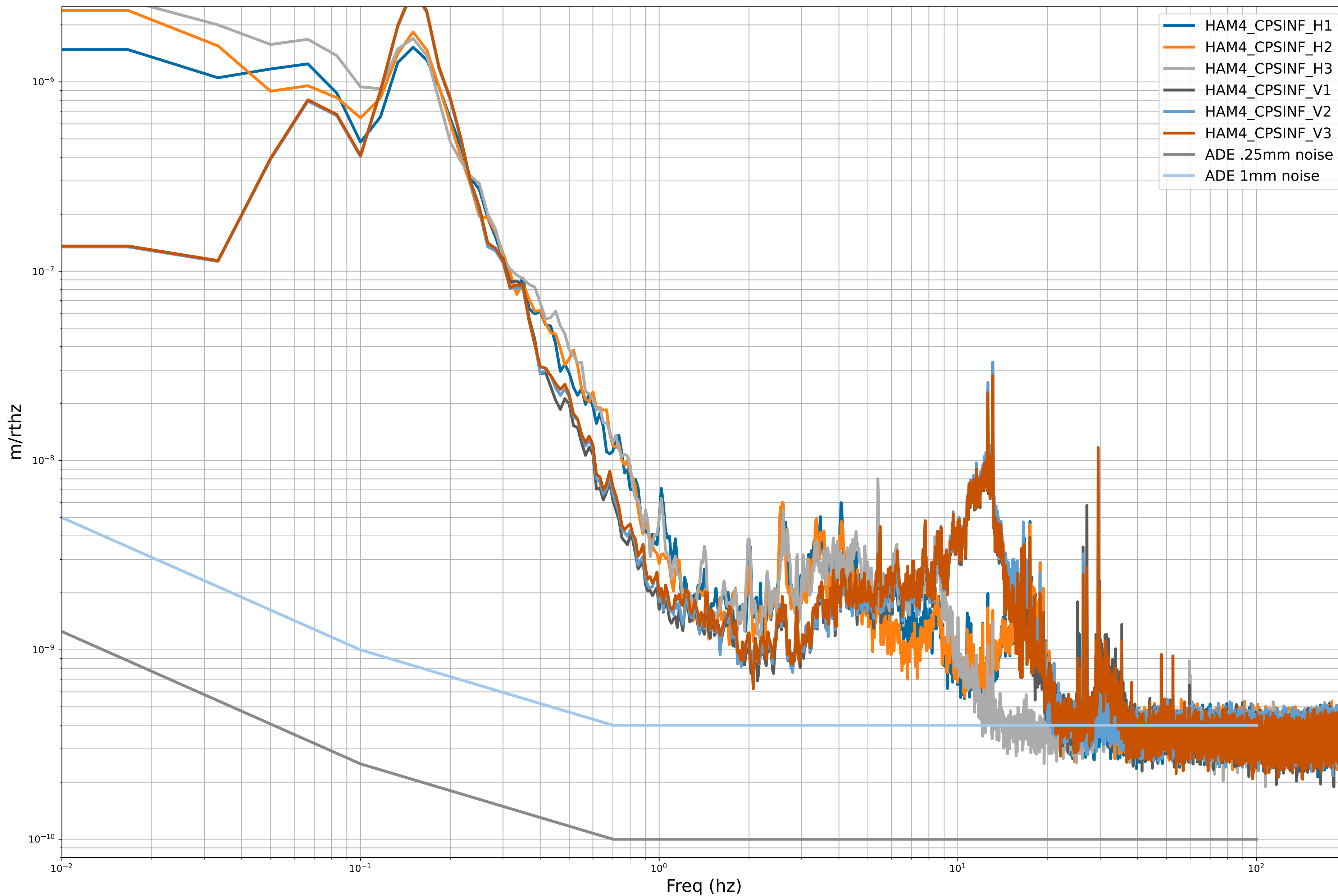
calibration only >10hz

# HAM3 CPS Spectra 1415962800 to 1415963400



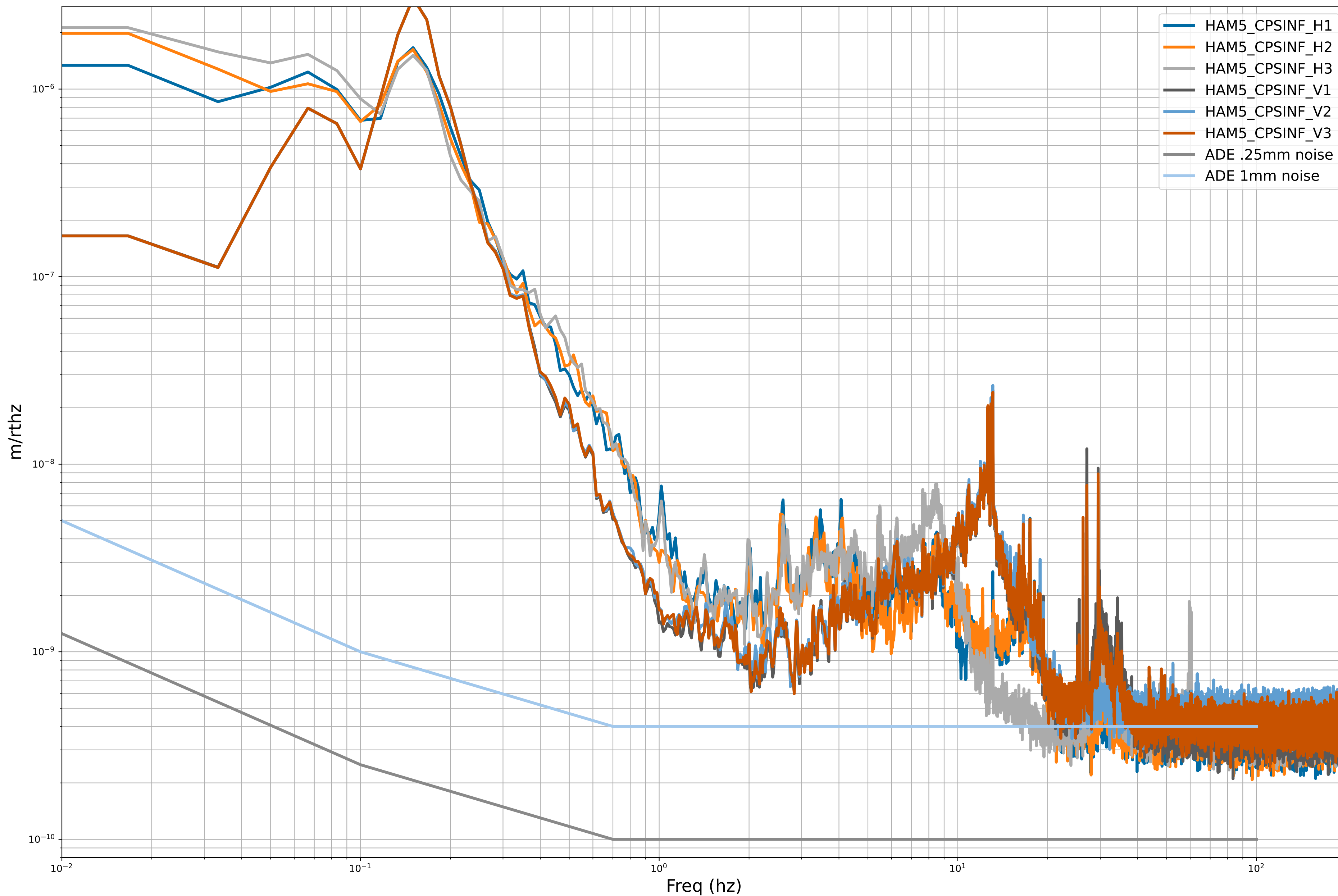
calibration only >10hz

# HAM4 CPS Spectra 1415962800 to 1415963400



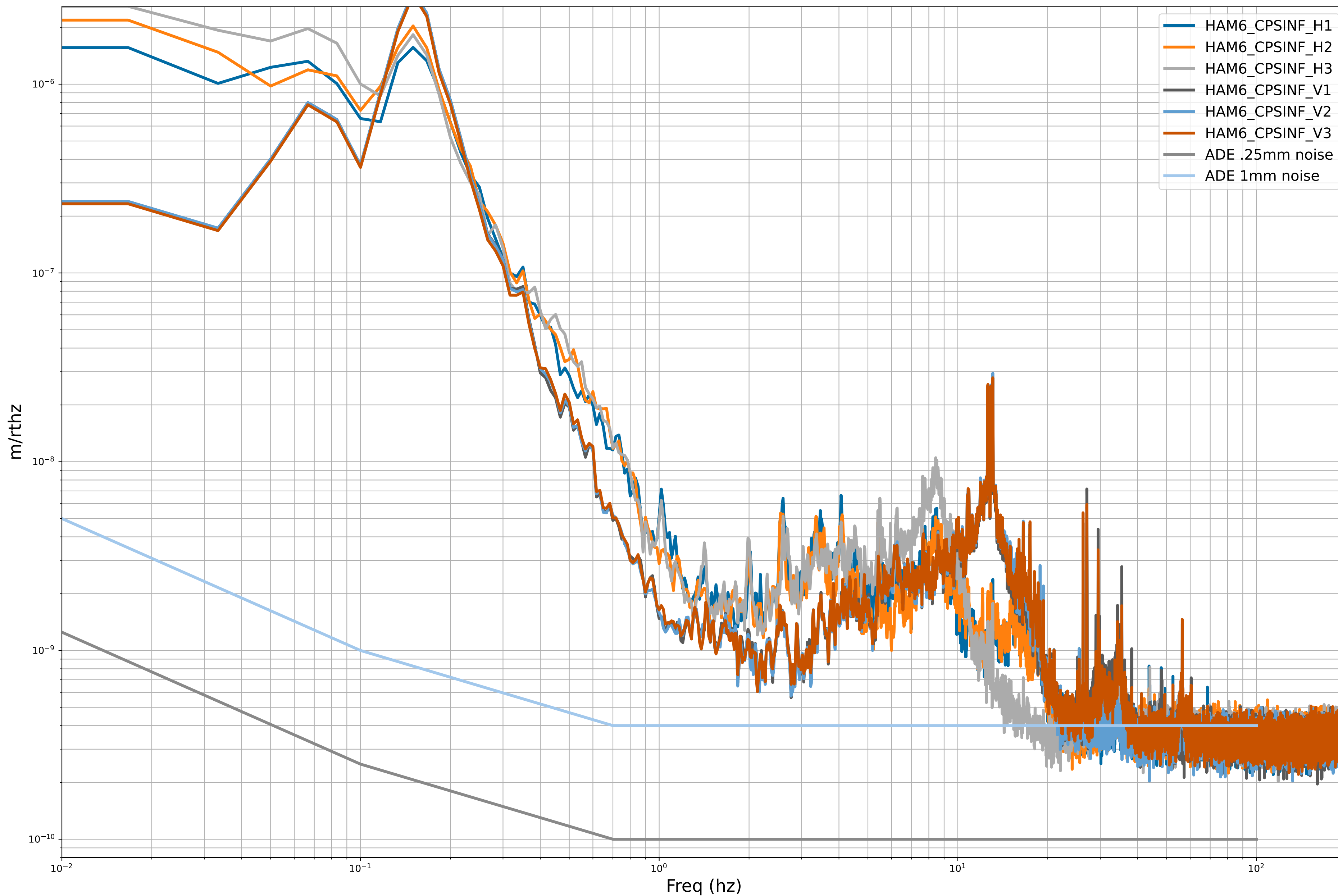
calibration only >10hz

# HAM5 CPS Spectra 1415962800 to 1415963400



calibration only >10hz

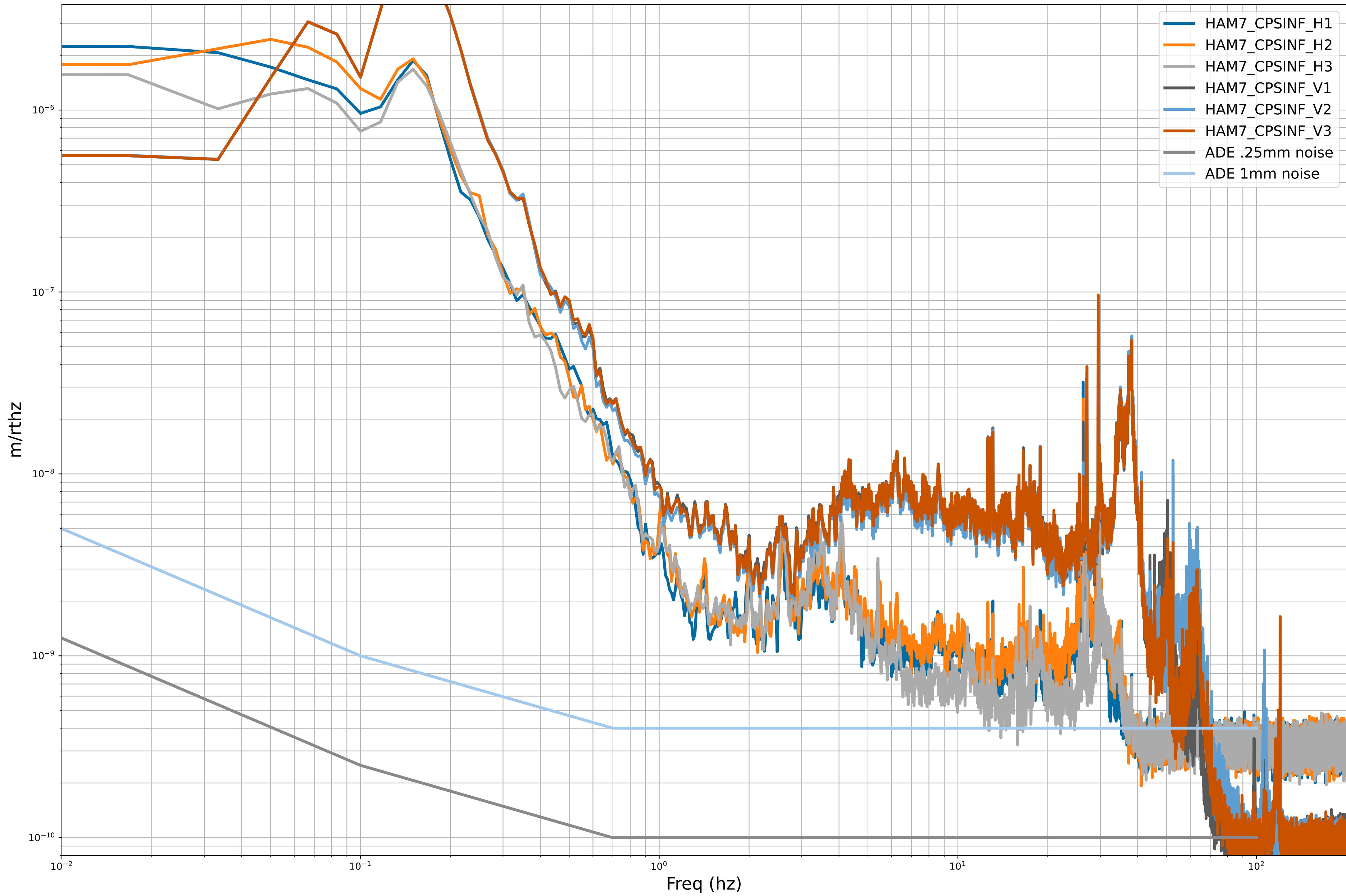
# HAM6 CPS Spectra 1415962800 to 1415963400



calibration only >10hz

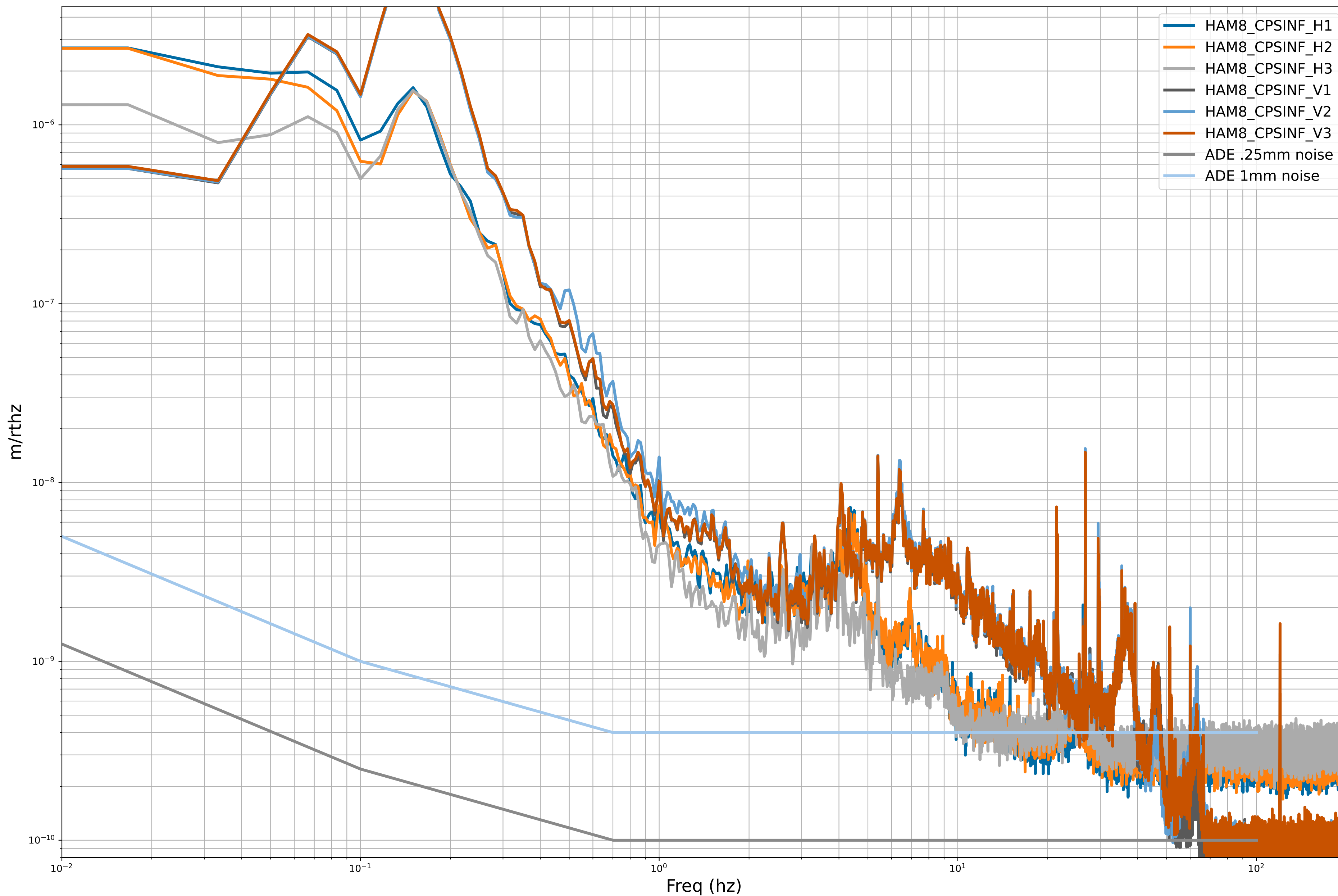


# HAM7 CPS Spectra 1415962800 to 1415963400



calibration only >10hz

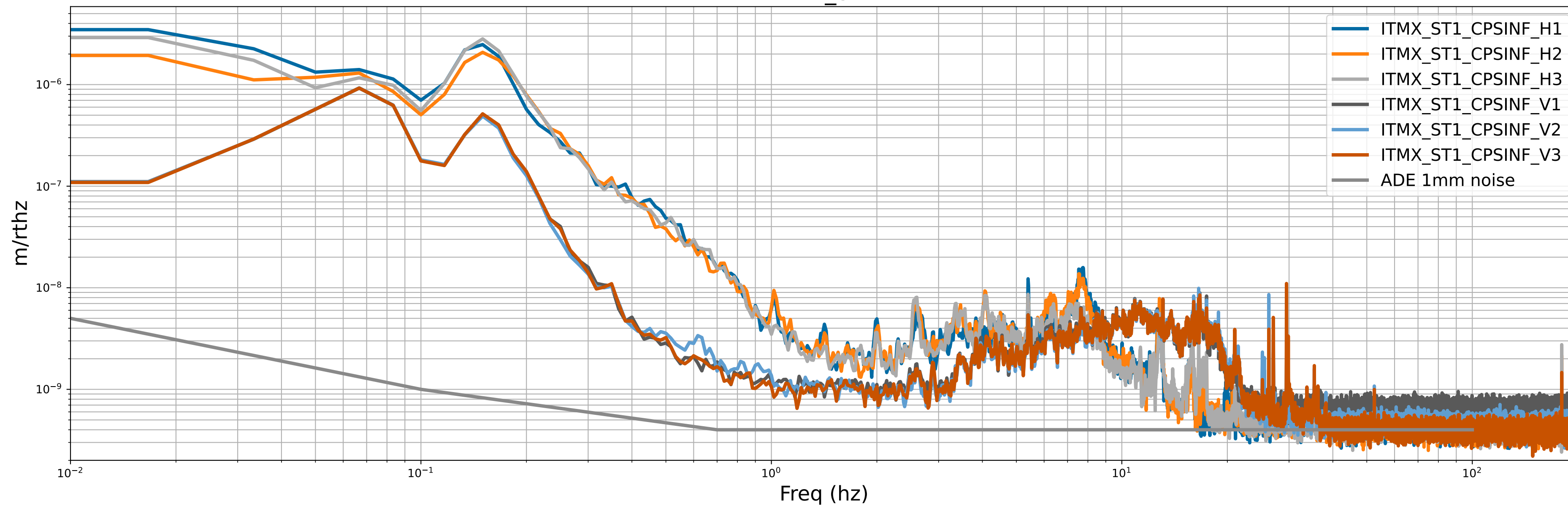
# HAM8 CPS Spectra 1415962800 to 1415963400



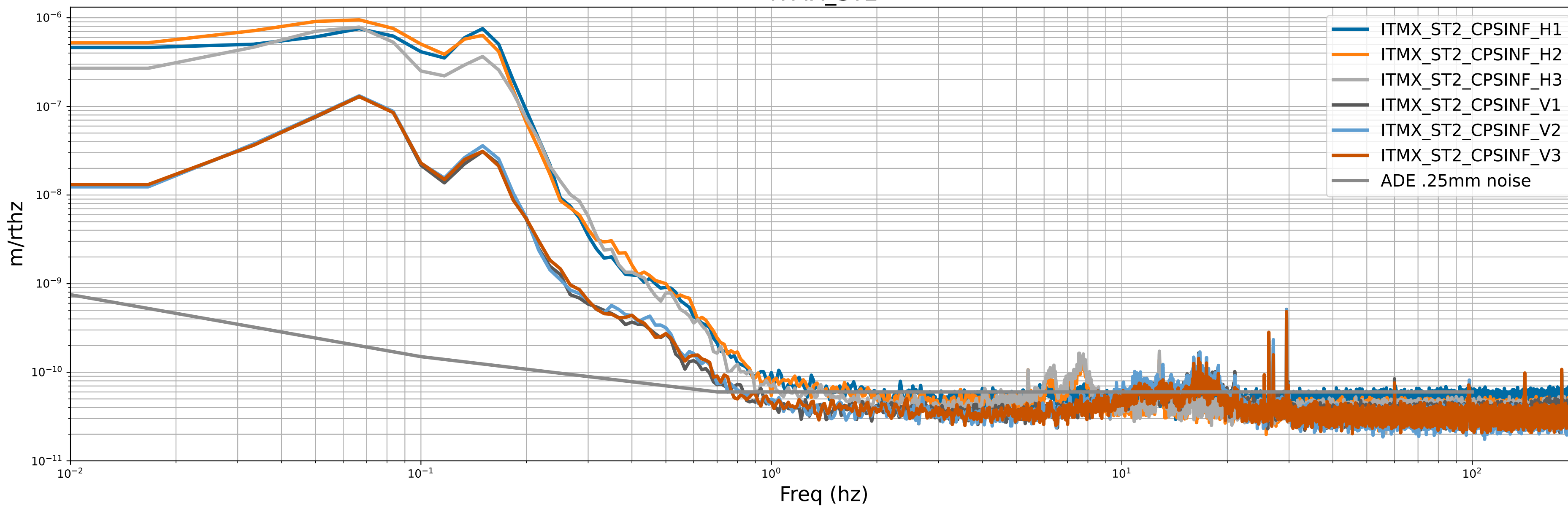
calibration only >10hz

# CPS Spectra 1415962800 to 1415963400

## ITMX\_ST1



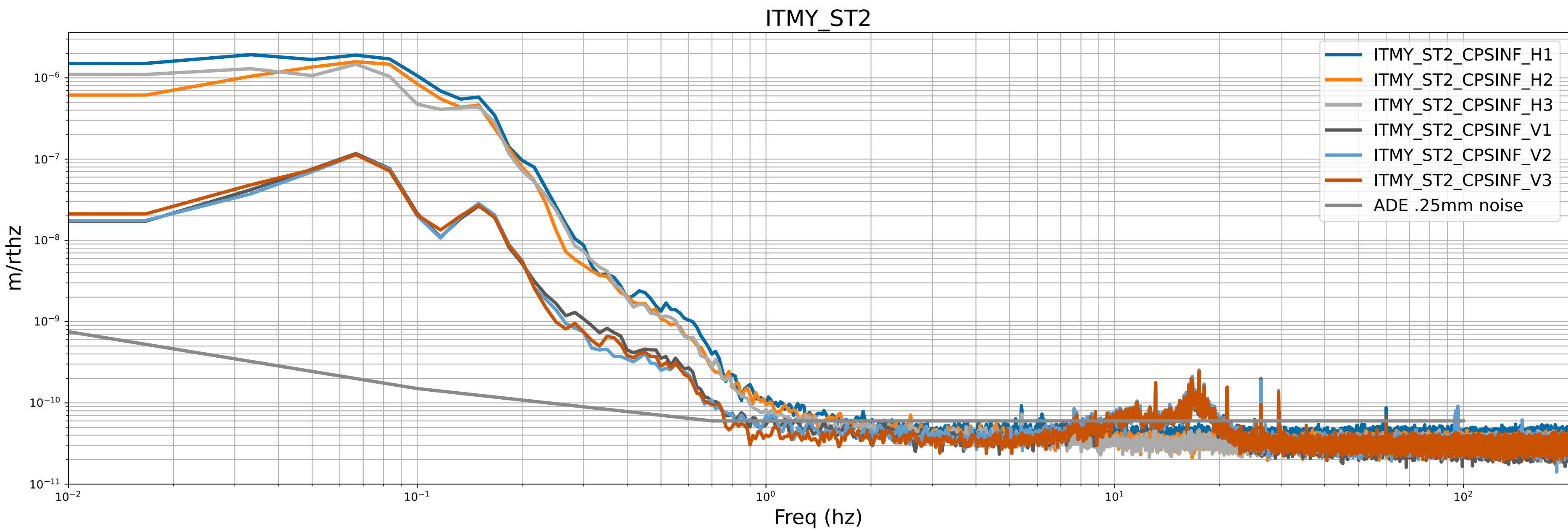
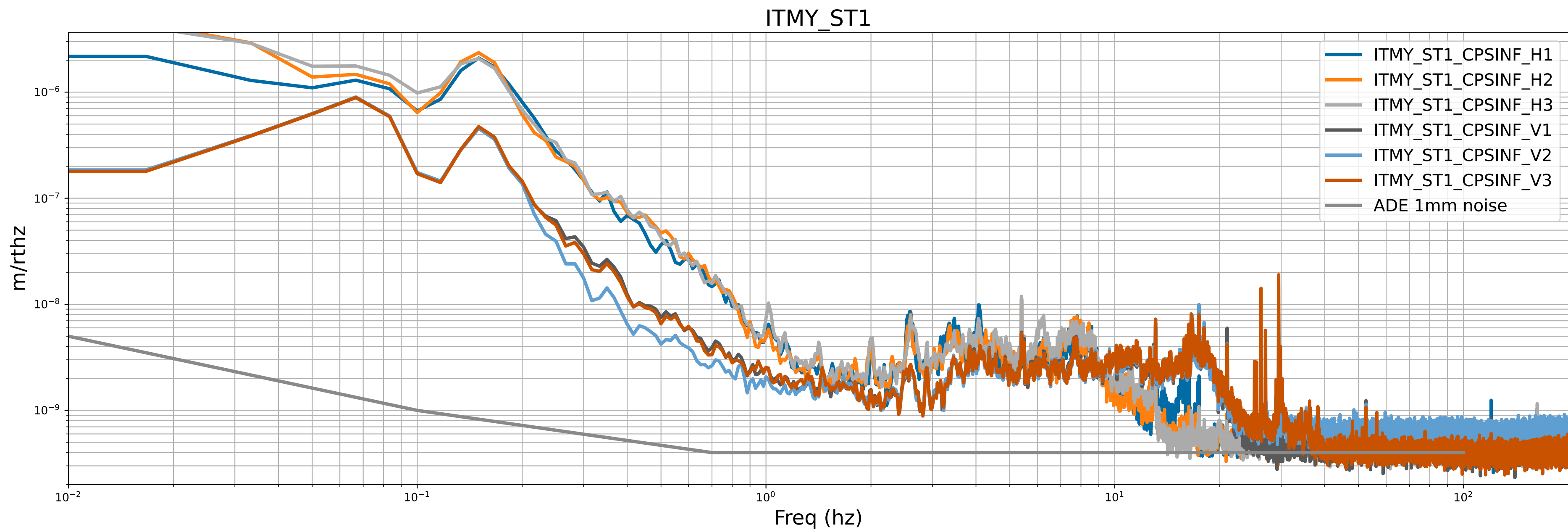
## ITMX\_ST2



calibration only >10hz

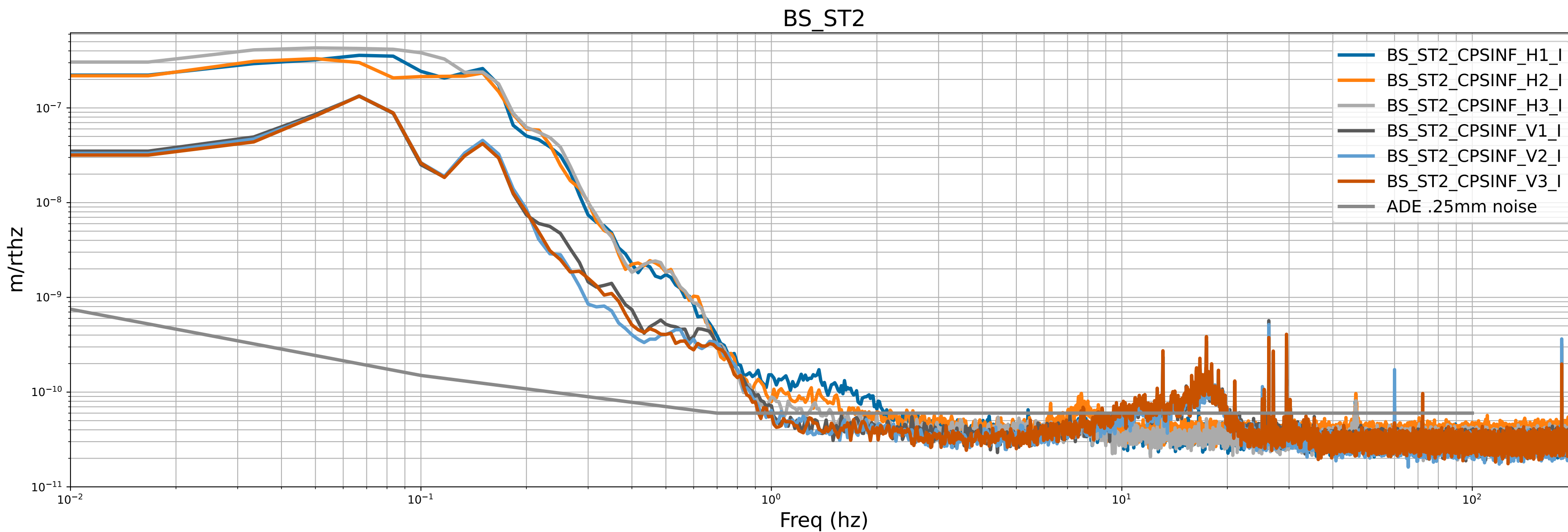
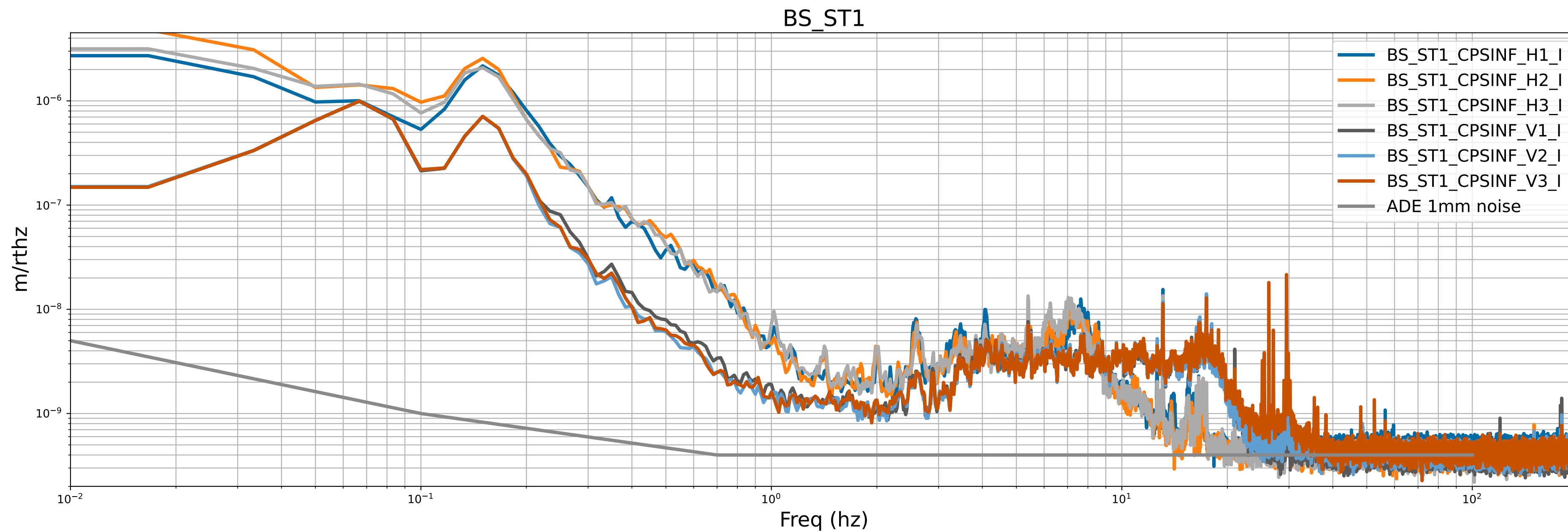


# CPS Spectra 1415962800 to 1415963400



calibration only >10hz

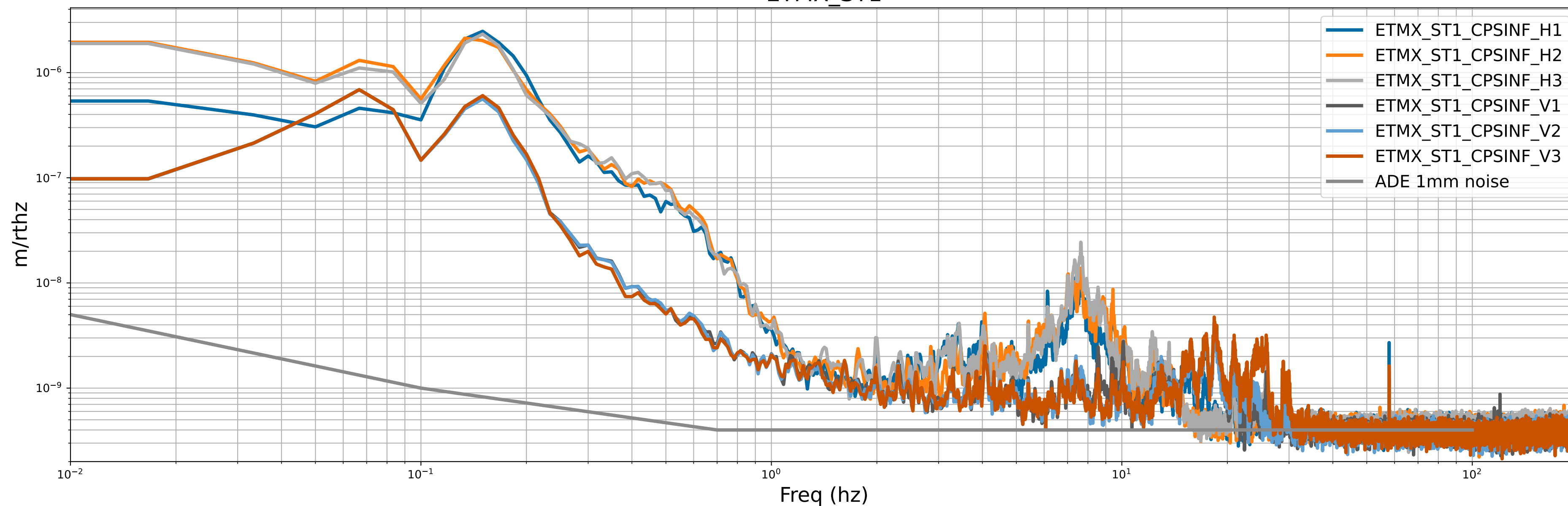
# CPS Spectra 1415962800 to 1415963400



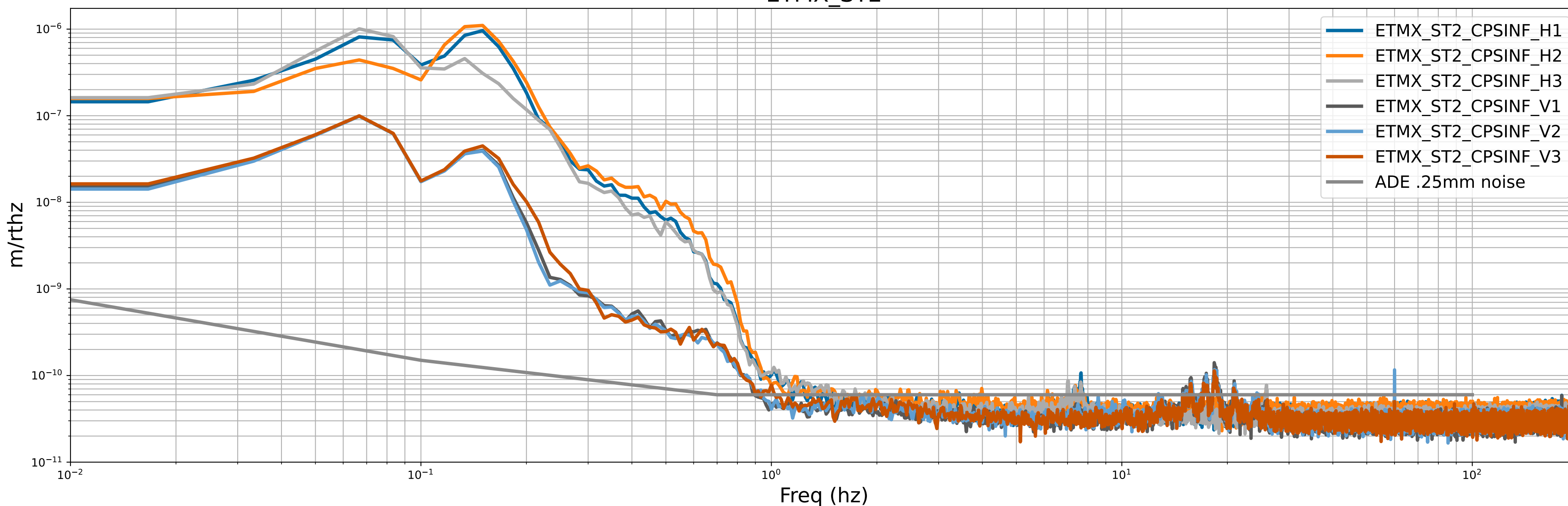
calibration only >10hz

# CPS Spectra 1415962800 to 1415963400

## ETMX\_ST1

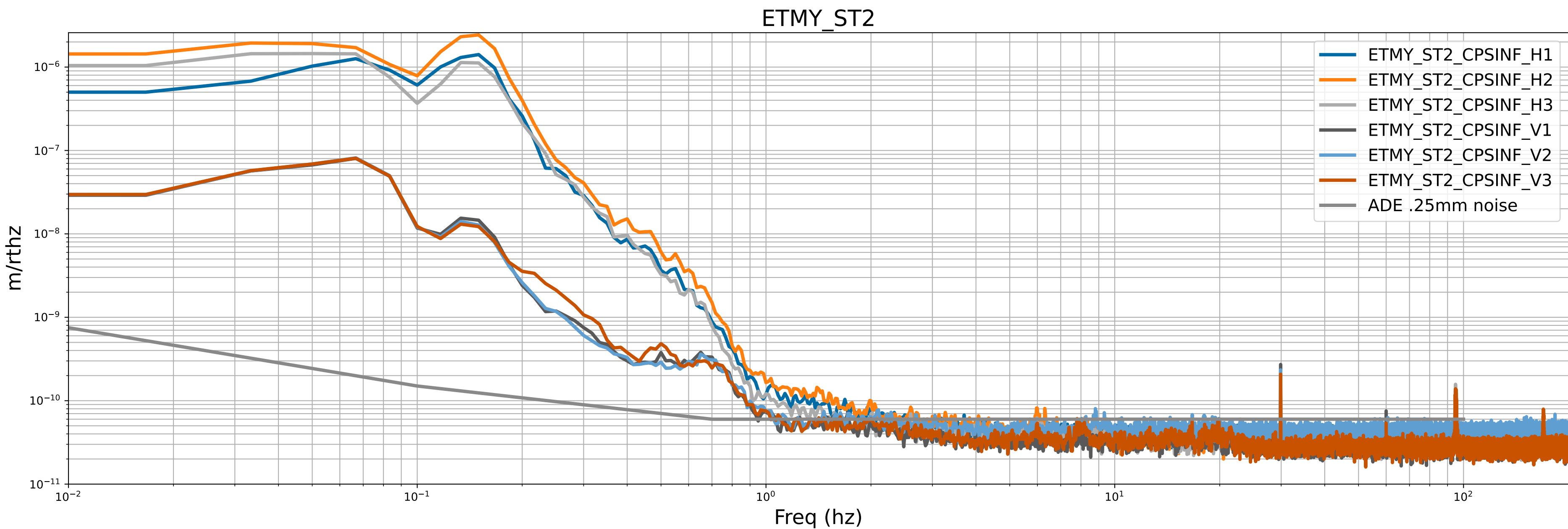
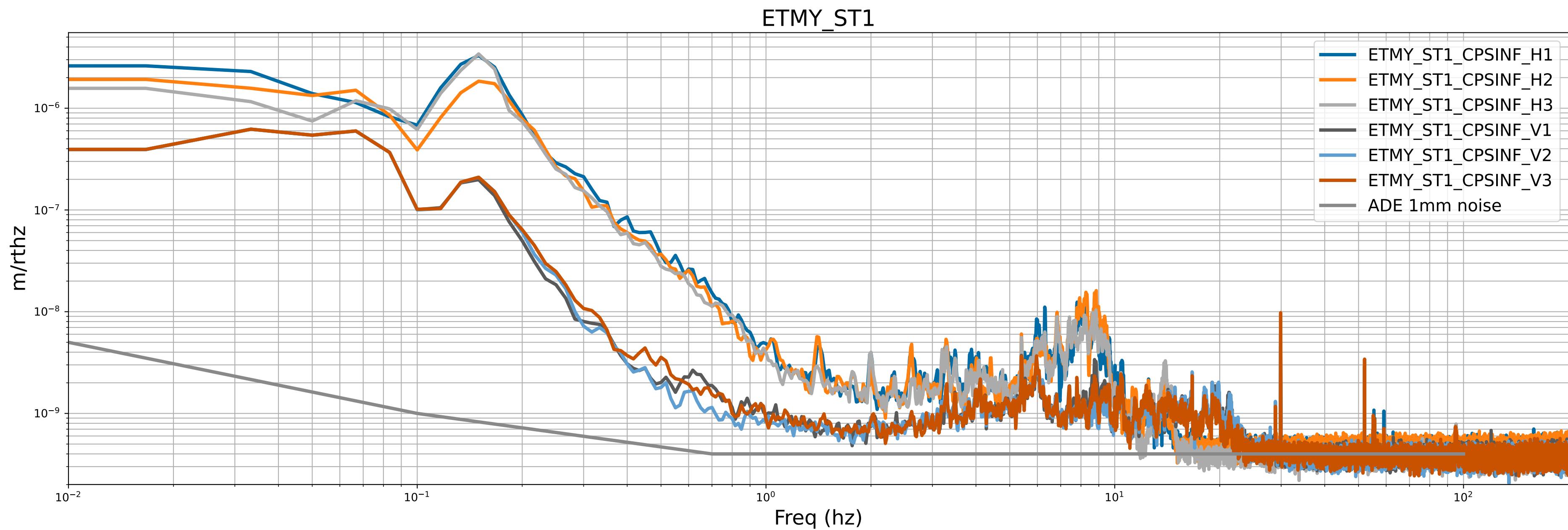


## ETMX\_ST2



calibration only >10hz

# CPS Spectra 1415962800 to 1415963400



calibration only >10hz