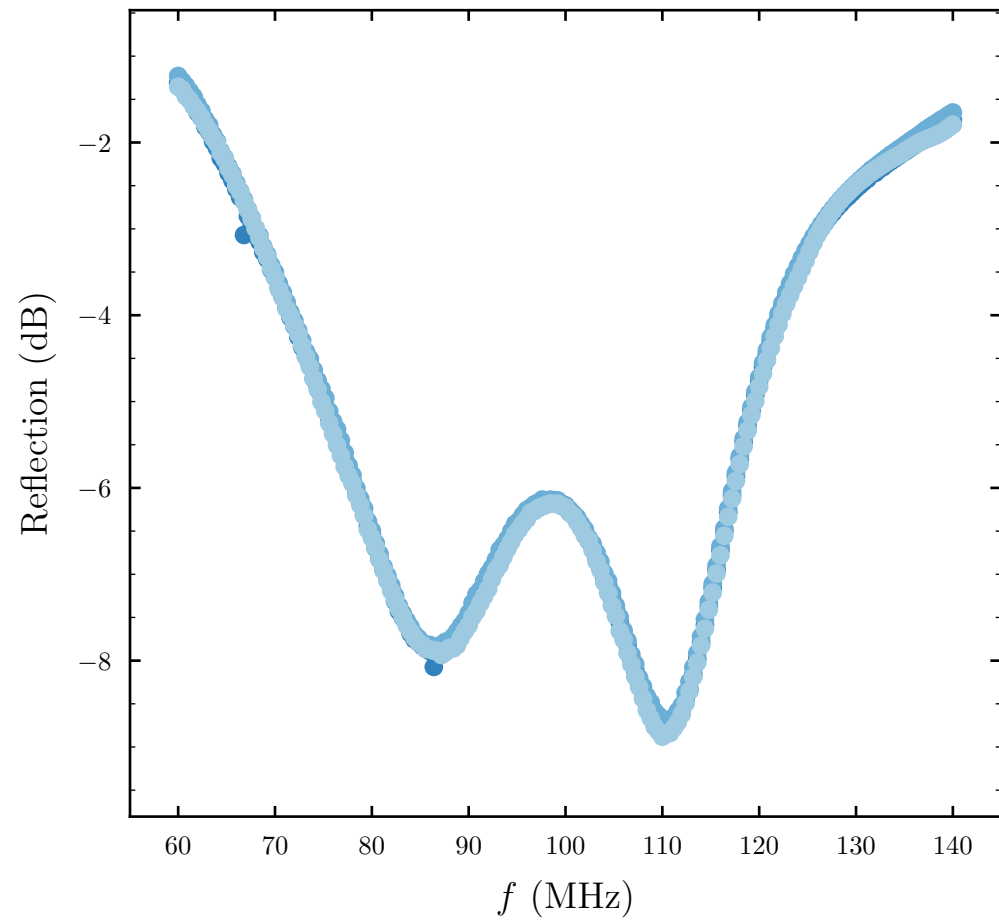
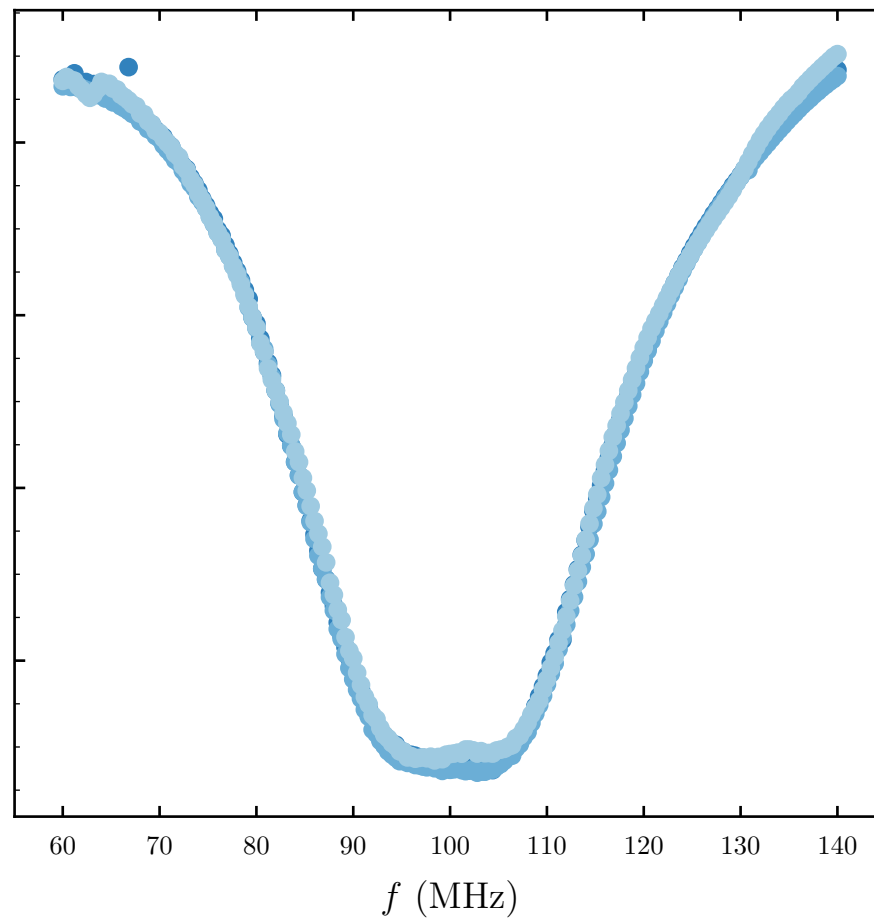


AOD H



● 23 dB ● 28 dB ● 33 dB

AOD V



● 23 dB ● 28 dB ● 33 dB