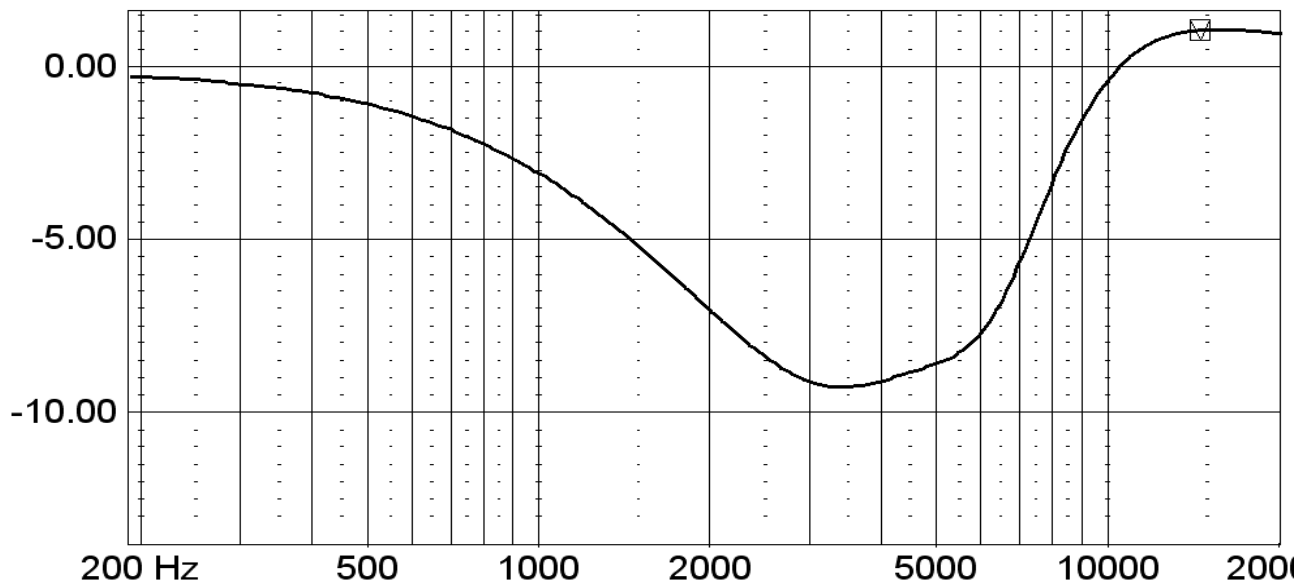
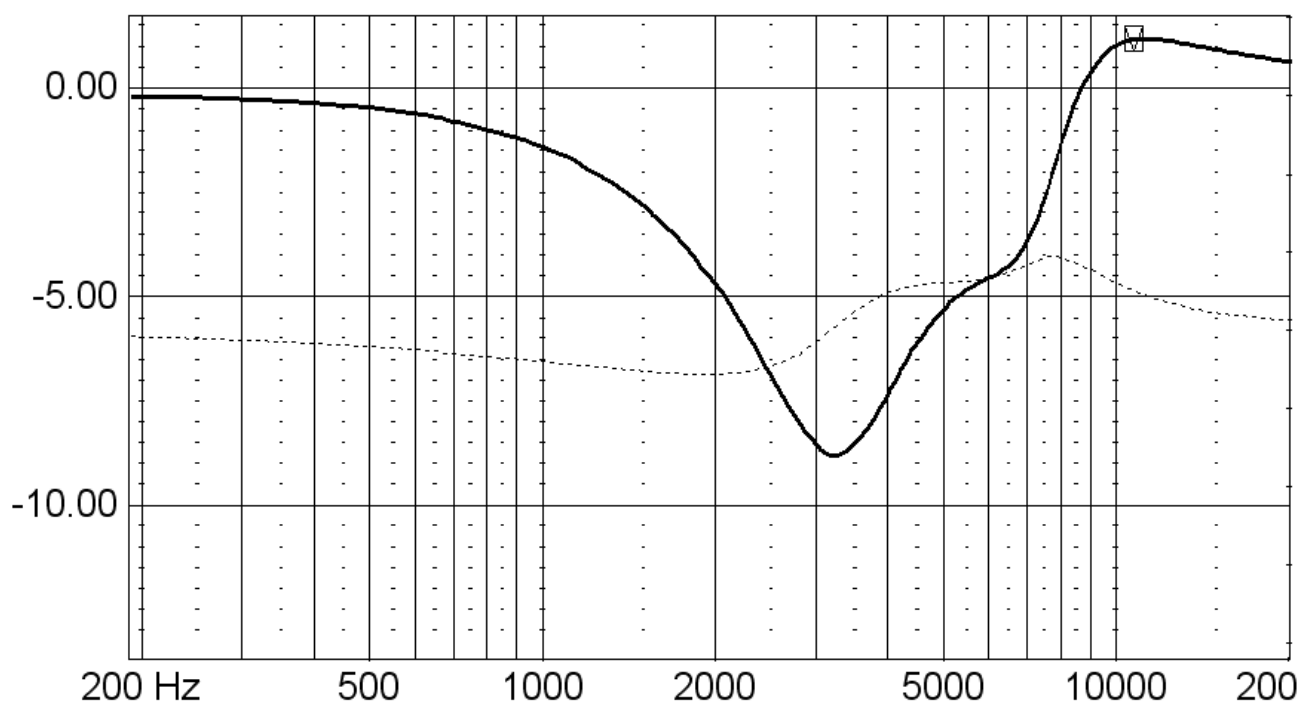


DeskTop Passive wood



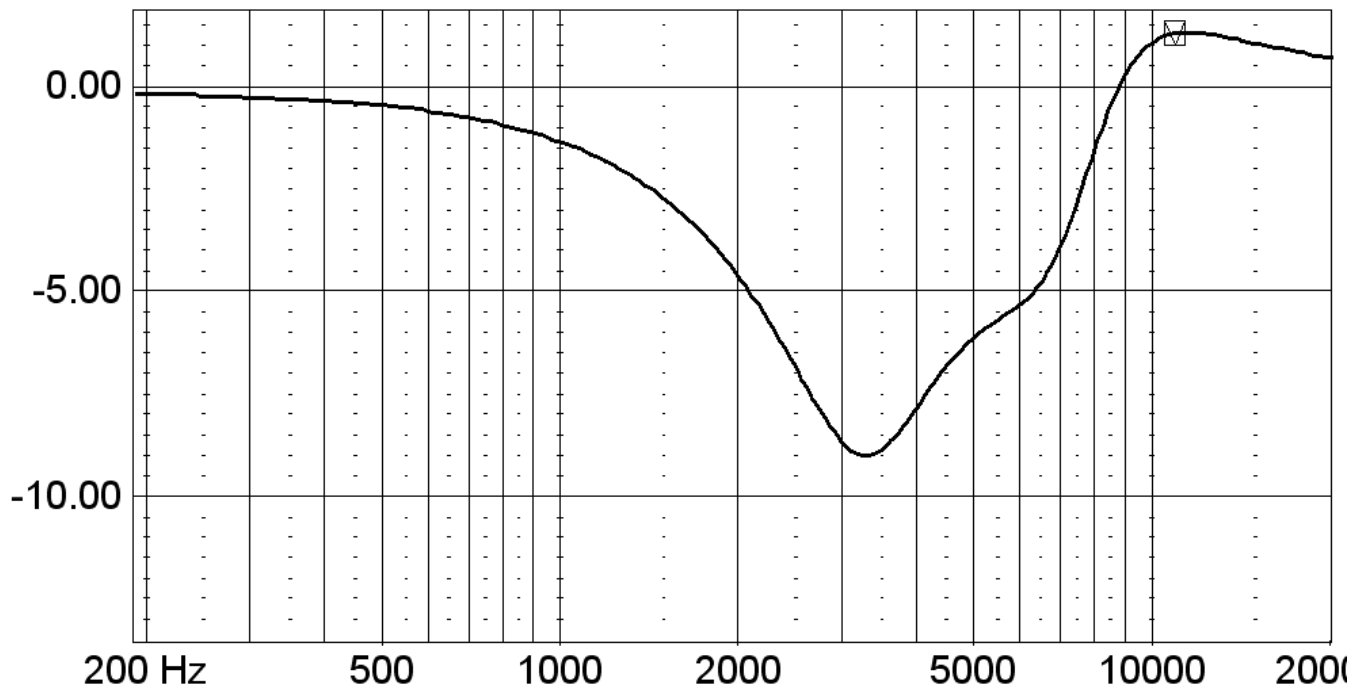
F1=3.43kHz, -9.1dB, Q=0.79, BW=1.27 Oct
F2=5.76kHz, -6.1dB, Q=1.49, BW=0.67 Oct
F3=11.3kHz, +5.55dB, Q=1.24, BW=0.8 Oct

DryWall Passive



F1=3.25kHz, -9.0dB, Q=1.37, BW=0.73 Oct
F2=6.47kHz, -3.15dB, Q=2.5, BW=0.4 Oct
F3=9.77kHz, +2.9dB, Q=1.2, BW=0.82 Oct

Glass Passive



F1=3.4kHz, -9.3dB, Q=1.4, BW=0.71 Oct
F2=6.42kHz, -7.6dB, Q=1.47, BW=0.68 Oct
F3=9.48kHz, +6.4dB, Q=1.19, BW=0.84 Oct