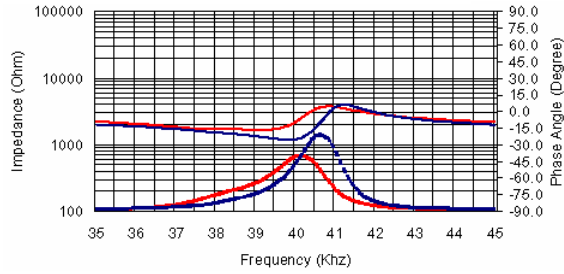
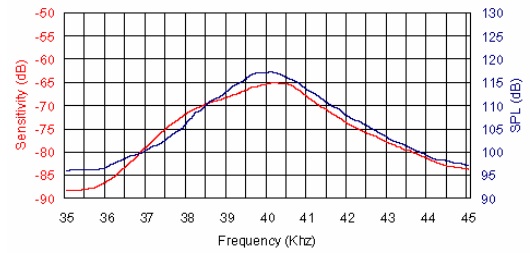


40LR10 Impedance ————
 40LR10 Phase ————
 40LT10 Impedance - - - - -
 40LT10 Phase - - - - -

Impedance/Phase Angle vs. Frequency
 Tested under 1 Vrms Oscillation Level

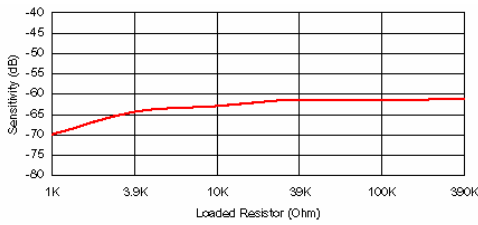


Sensitivity/Sound Pressure Level
 Tested under 10 Vrms @ 30 cm

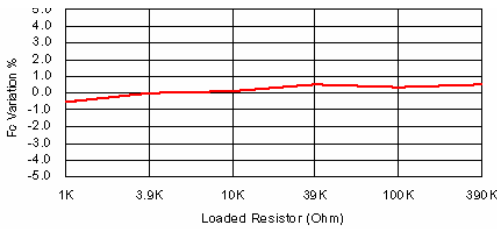


40LR10 Receiver

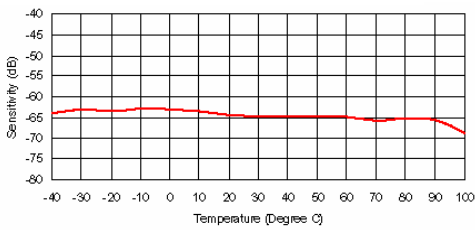
Sensitivity Variation vs. Loaded Resistor



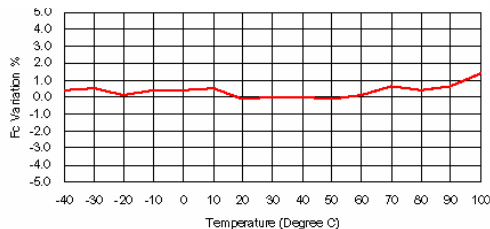
Center Frequency Shift vs. Loaded Resistor



Sensitivity Variation vs. Temperature

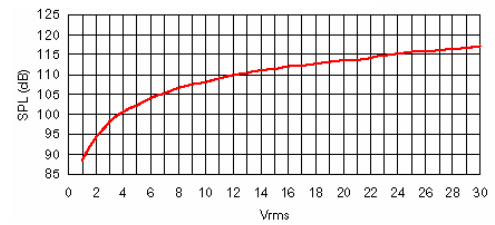


Center Frequency Shift vs. Temperature

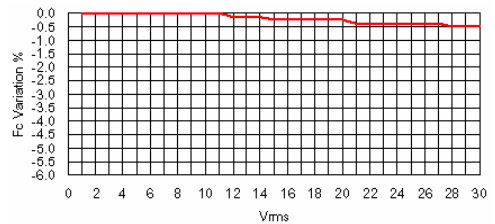


40LT10 Transmitter

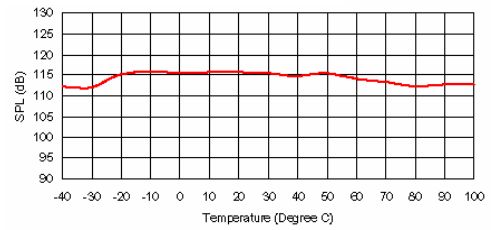
SPL Variation vs. Driving Voltage



Center Frequency Shift vs. Driving Voltage



SPL Variation vs. Temperature



Center Frequency Shift vs. Temperature

