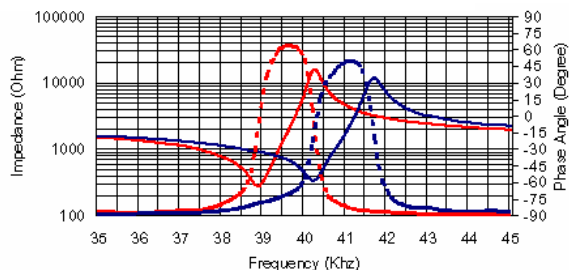




40KR18 Impedance ————  
 40KR18 Phase ————  
 40KT18 Impedance - - - - -  
 40KT18 Phase - - - - -

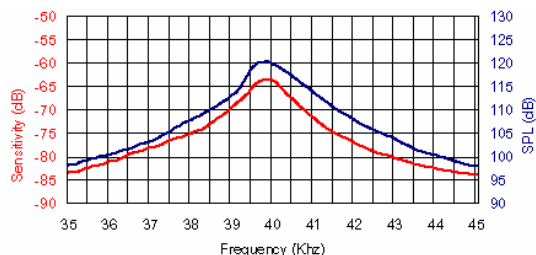
**Impedance/Phase Angle vs. Frequency**

Tested under 1 Vrms Oscillation Level



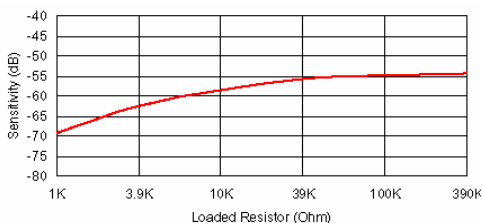
**Sensitivity/Sound Pressure Level**

Tested under 10 Vrms @ 30 cm

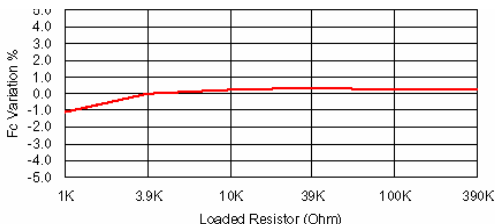


**40KR18 Receiver**

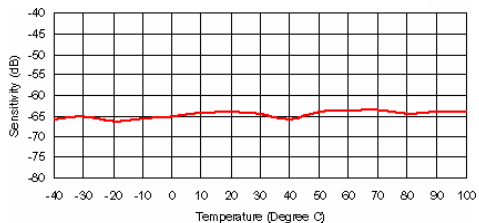
**Sensitivity Variation vs. Loaded Resistor**



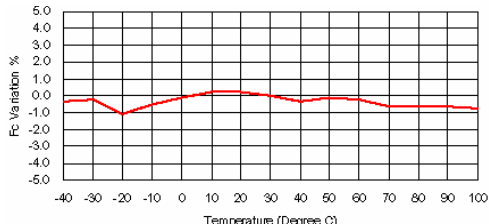
**Center Frequency Shift vs. Loaded Resistor**



**Sensitivity Variation vs. Temperature**

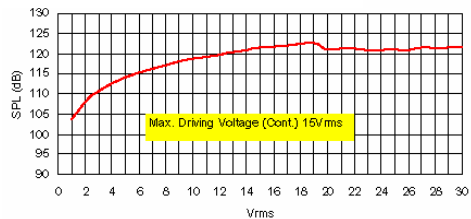


**Center Frequency Shift vs. Temperature**

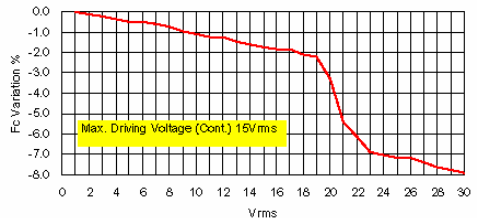


**40KT18 Transmitter**

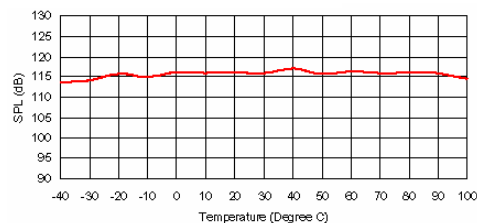
**SPL Variation vs. Driving Voltage**



**Center Frequency Shift vs. Driving Voltage**



**SPL Variation vs. Temperature**



**Center Frequency Shift vs. Temperature**

