Headphone Measurements:

**T Peos Tank**

- **Volts RMS required to reach 90dB SPL**: 0.041 Vrms
- **Impedance @ 1kHz**: 35 Ohms
- **Power Needed for 90dB SPL**: 0.05 mW
- **Broadband Isolation in dB (100Hz to 10kHz)**: -56 dBr

**Frequency Response**

- Top - Compensated and Averaged
- Bottom - Raw Measured Data

**Isolation**

- Attenuation of External Sound vs. Frequency

**Electrical Impedance and Phase**

- Measured with 600 Ohm output impedance

**%THD+noise @ 90dB and 100dB**

**30 Hz Square Wave**

**300 Hz Square Wave**

**Impulse Response**

- Volts RMS required to reach 90dB SPL: 0.041 Vrms
- Impedance @ 1kHz: 35 Ohms
- Power Needed for 90dB SPL: 0.05 mW
- Broadband Isolation in dB (100Hz to 10kHz): -56 dBr

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