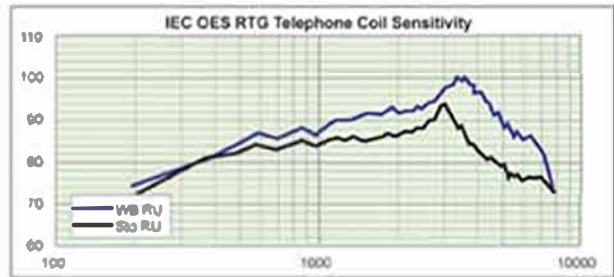
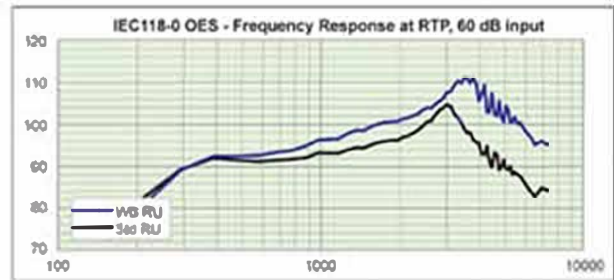
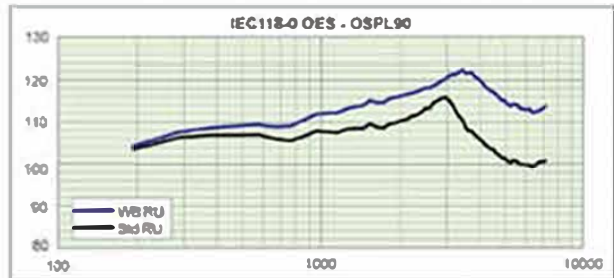
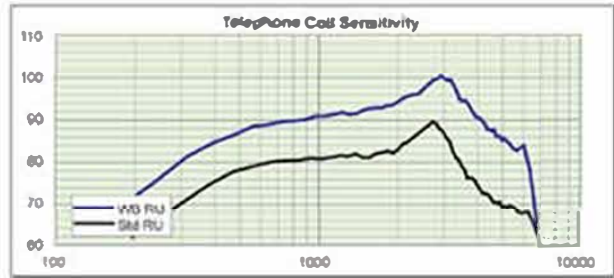
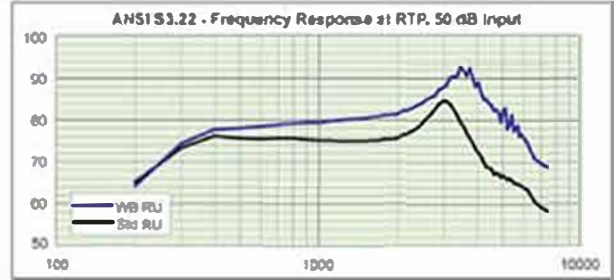
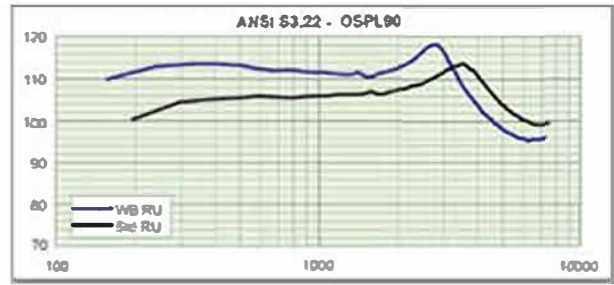


Technical Specifications Entré Plus 450

Call
 Absolute Hearing Solutions
 For Hearing Aid Deals
 614-452-4280
www.absolutehearingsolutions.com

EP 450	Wideband RU
ANSI S3.22-1996	
Peak OSPL90 (dB SPL)	113.0
OSPL90 peak frequency (Hz)	3600
HFA OSPL90 (dB SPL)	106.8
HFA Full-on Gain (dB)	33.7
HFA Ref. Test Gain (dB)	29.8
F1 (Hz)	200
F2 (Hz)	8000
500Hz THD (%)	2.0
800Hz THD (%)	2.0
1600Hz THD (%)	2.0
Eq. Input Noise Level (dB SPL)	26.0
Battery Drain (mA)	1.3
Attack Time (msec)	9
Release Time (msec)	170
SPLITS Telephone sens (dB)	89
IEC118-0 OES	
Peak OSPL90 (dB SPL)	122.5
OSPL90 peak frequency (Hz)	3600
OSPL90 @ 1600 Hz (dB SPL)	115.2
FOG @ 1600 Hz (dB)	40.2
1000Hz THD (%)	2.0
Battery drain (mA)	1.25
IEC Telephone Coil (dB)	92



Polar Responses for Directional Mode

