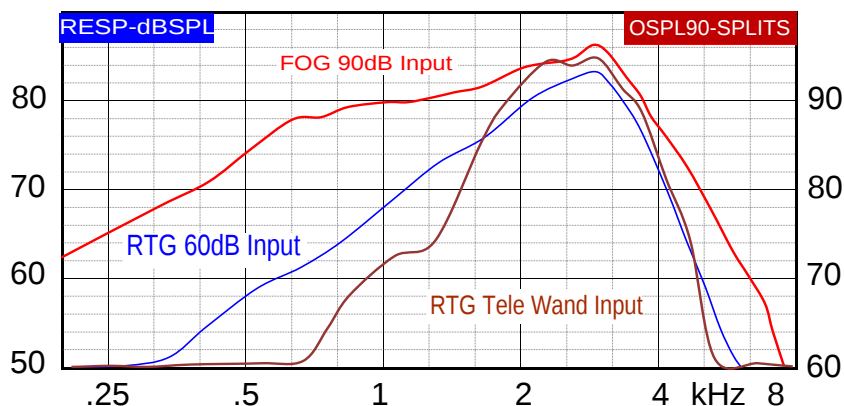




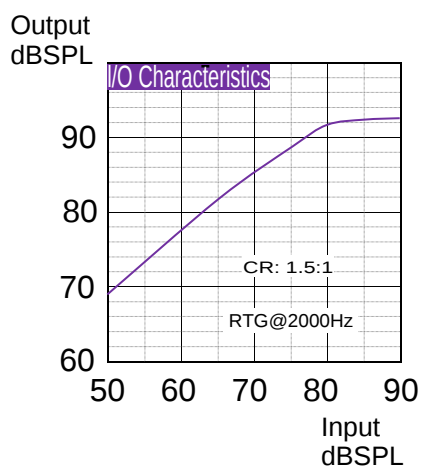
**ANSI
S3.22-2003
2CC Coupler**

BigShots Full Shell



OSPL90 Maximum	94-100 dBSPL
HFAverage OSPL90	90-96 dBSPL
Peak Gain	34 dB
HFA Full-On-Gain	22-30 dB
Reference Test Gain	13-19 dB
Frequency Range (F1-F2)	225-6600 Hz
THD at 500 Hz	< 2%
800 Hz	< 2%
1600 Hz	< 2%
Equivalent Input Noise	< 28 dB SPL
Attack Time	<15ms
Release Time	<200ms
HFA dBSPL Range (SPLITS)	74-80 dB SPL
Battery Current Drain	.65-.85 mA
Battery Life [13]	284Hrs

*AGC not fully activated



Features:

- Manual VC w/ Enhanced Taper Control
- Whistle Blocker
- Layered Noise Reduction
- Speech Enhancement
- Wireless Connectivity
- Multi Memories (Stages)
- Memory Change Indicator
- Wax Barrier
- Wind Blocker
- 3D Digital Shell Process with 0.002" accuracy

Options:

- Stage 1 (STANDARD)
- Stage 2 (STANDARD AND MUTE)
- Stage 3 (STANDARD, NOISE AND MUTE)
- Stage 4 (STANDARD, NOISE, T/COIL, MUTE)
- Hearing Protection with In-Ear-Monitor
- Single Driver or Dual Driver or Triple Driver with Detachable 2 Pin or Fixed Bluetooth Cord

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M E D I C A L

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