2cc acoustic coupling kit CM 313+A 802

Version: 1.1_20230811_EN

The CM 313+A 802 acoustic coupler is suitable for acoustic measurement of hearing AIDS and headphones. It works with a 1/2" microphone.

The CM 313+A 802 is a cost-effective acoustic coupler designed specifically for audio production line testing of hearing aid or headphone products.

With MegaSig PM 0083 and other IEPE signal conditioner to achieve the best test results.

Product characteristics

- High cost performance
- High stability

Specifications

Equivalent volume	$2cm^3$
Frequency Response	125Hz~8kHz
Sensitivity	12mV/Pa (-38.4dB±2dB) re 1V/Pa
Dynamic range	33dBSPL-147dBSPL THD < 3%
Connector	BNC
Body material	Stainless steel
Working temperature	-20℃ to 60℃
Temperature Coefficient	10- 90% no condensation
Storage condition	Temperature: 25℃±5℃, humidity: 50%±15%RH (to ensure the long-term stability of the sensor)

MegaSig reserves the right to change specifications and accessories without notice.

MegaSig

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