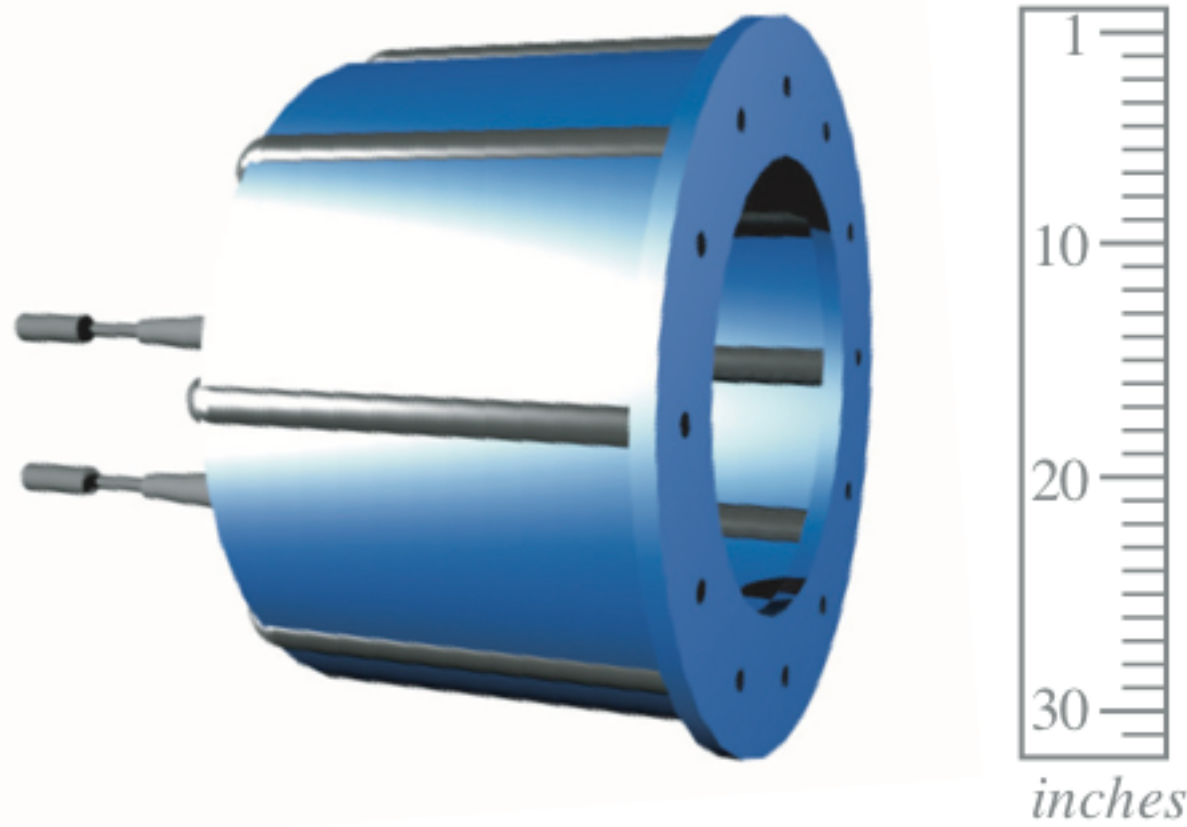


Model ITC-2062

Free Flooded Ring Transducer

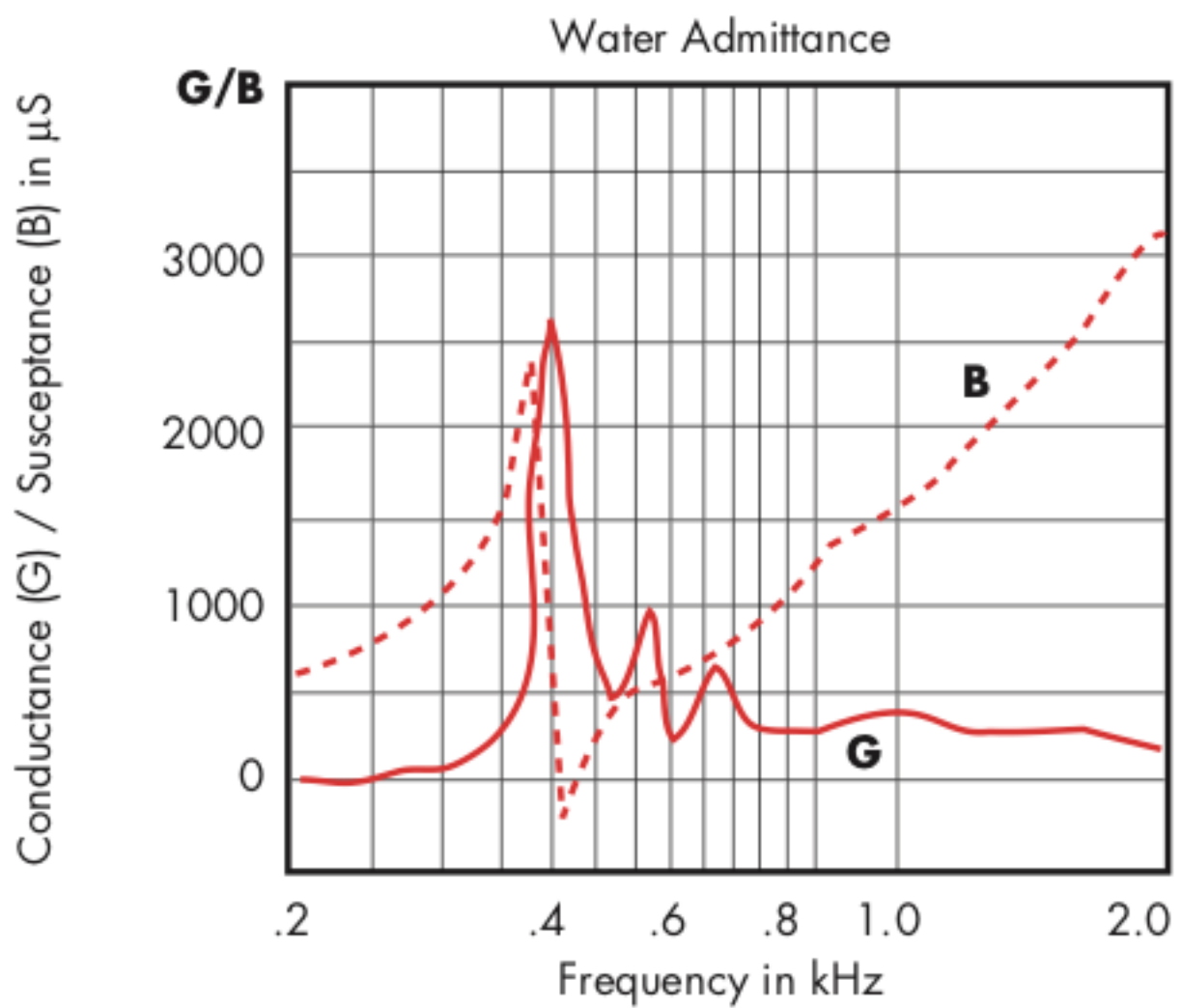
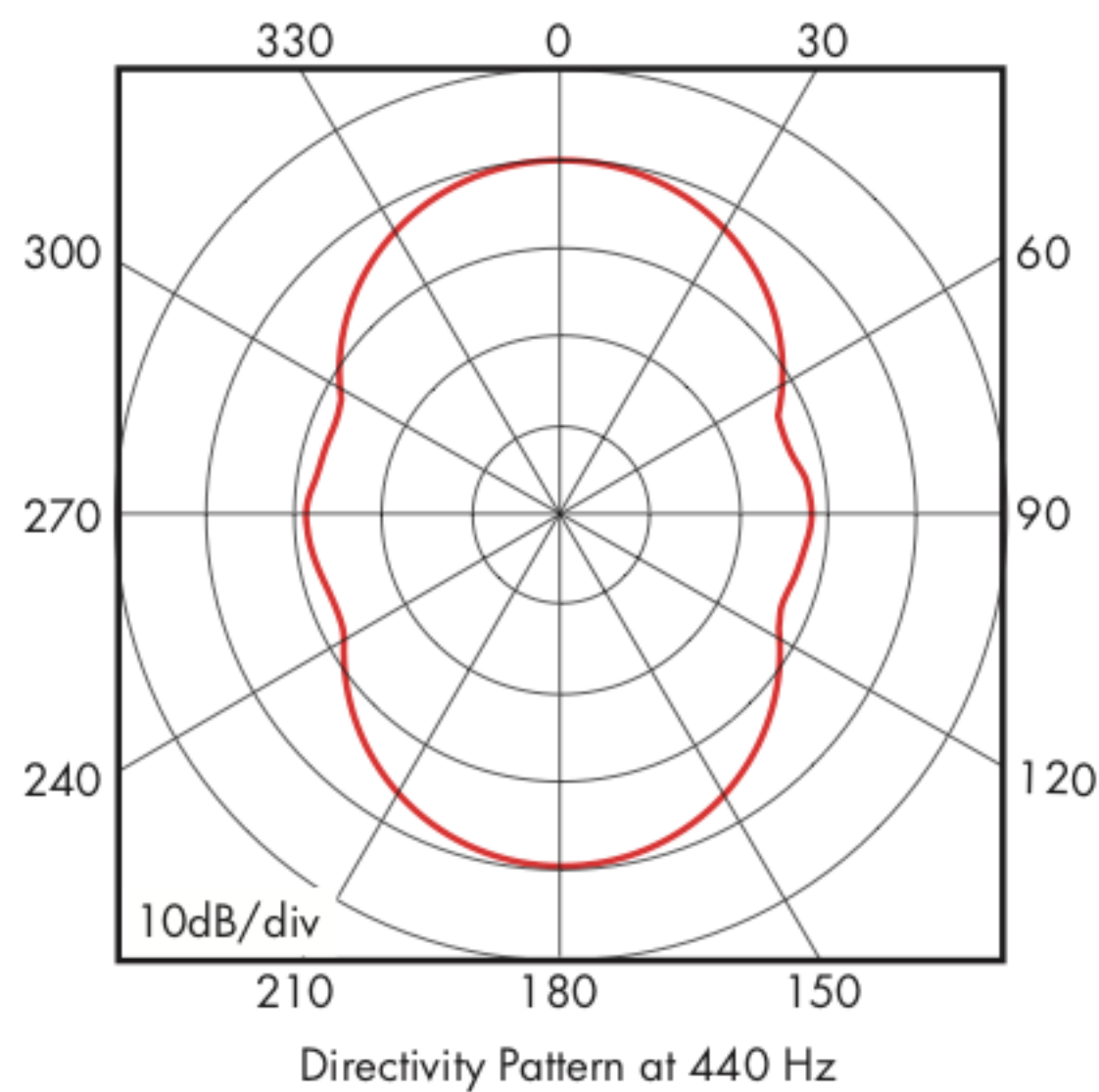
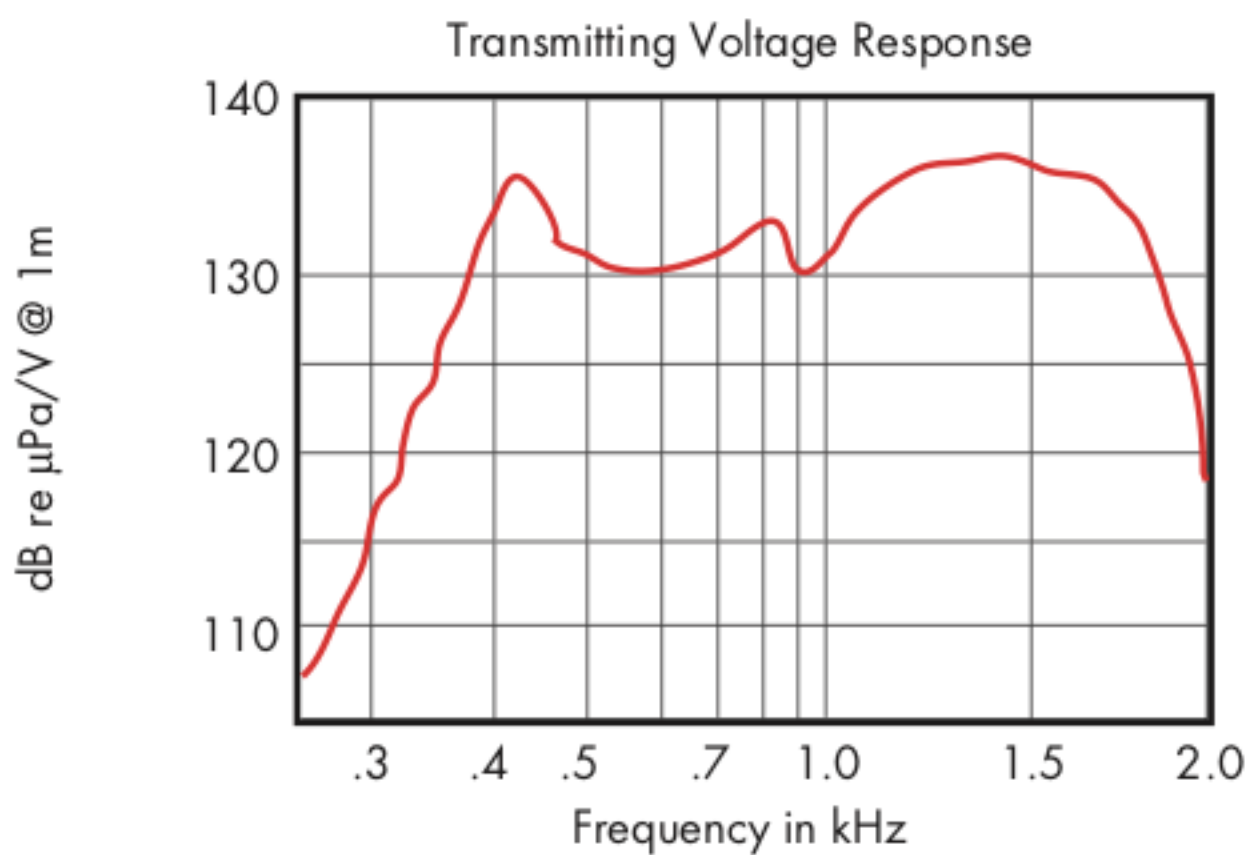
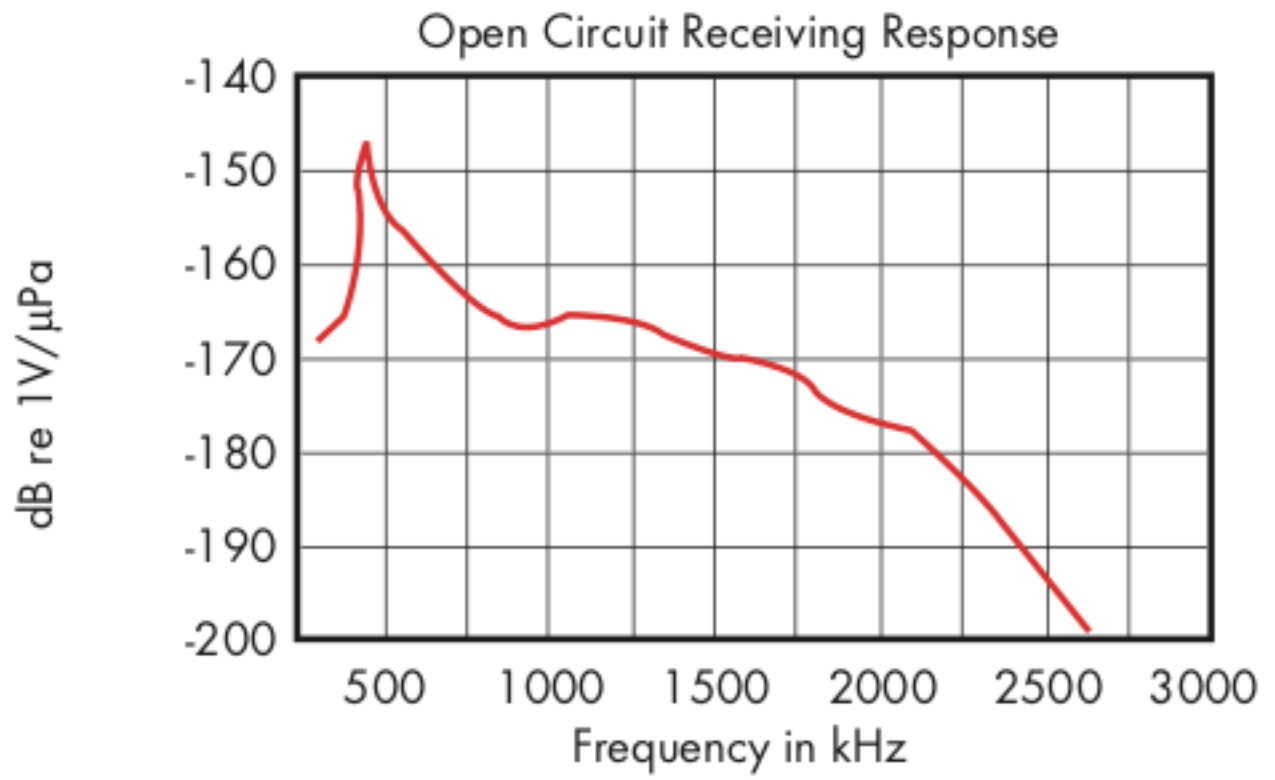
Model ITC-2062

The **Model ITC-2062** is a high power, free flooded cylinder designed for broadband transmission at low frequencies. It is fabricated of Channelite-5804 lead zirconate titanate ceramic and is suited for all ocean depths.



Specifications (Nominal)

Resonance Frequency f_r	.44 & 1.4 kHz
Depth	Unlimited
Envelope Dimensions (in.)	32D x 22H
TVR at f_r	135 & 136 dB// $\mu\text{Pa}/\text{V}@1\text{m}$
Beam Width (-3dB) at f_r	60 & 90 deg
Beam Type	Toroidal
Input Power	10,000 watts



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