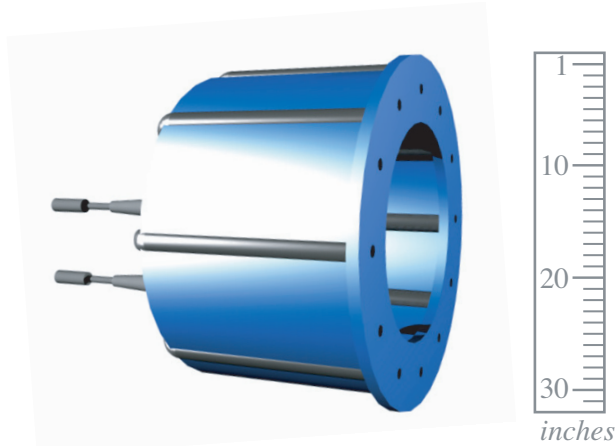


# Model ITC-2062

## Free Flooded Ring Transducer

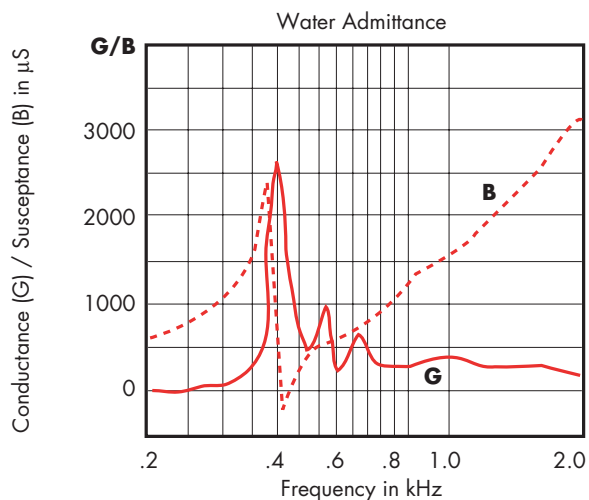
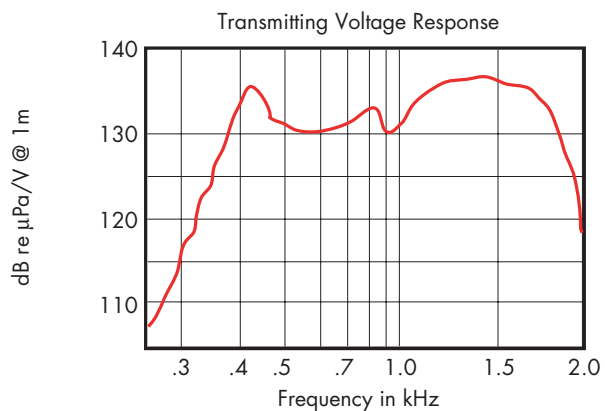
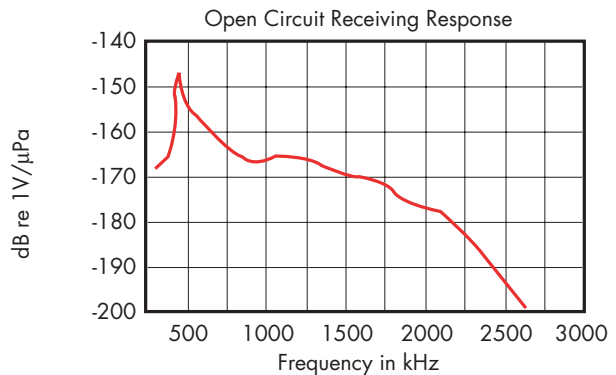
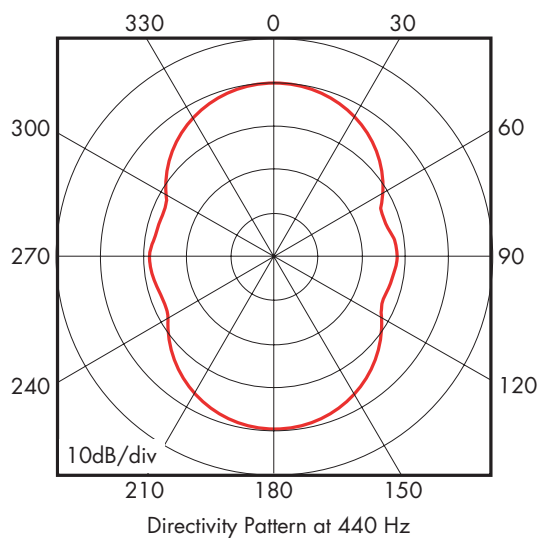
**The Model ITC-2062** is a high power, free flooded cylinder designed for broadband transmission at low frequencies. It is fabricated of Channelite-5804 lead zirconate titanate ceramic and is suited for all ocean depths.

Model ITC-2062



### Specifications (Nominal)

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



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