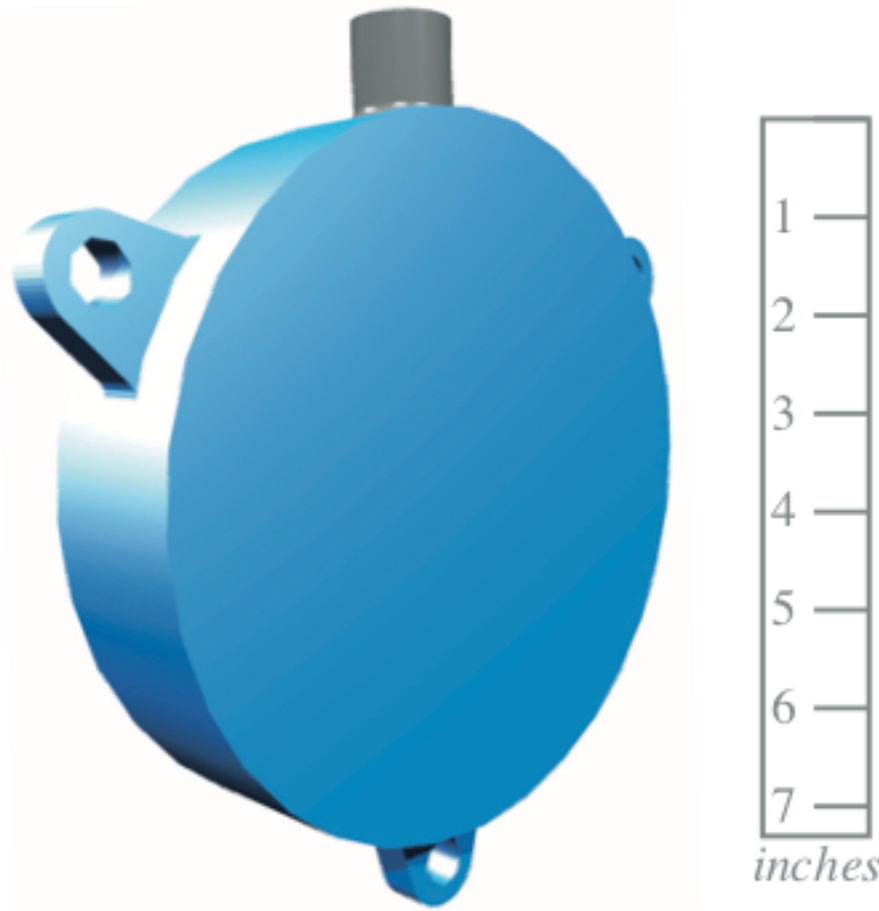


Model ITC-4001A

Shallow Water Omnidirectional Transducer

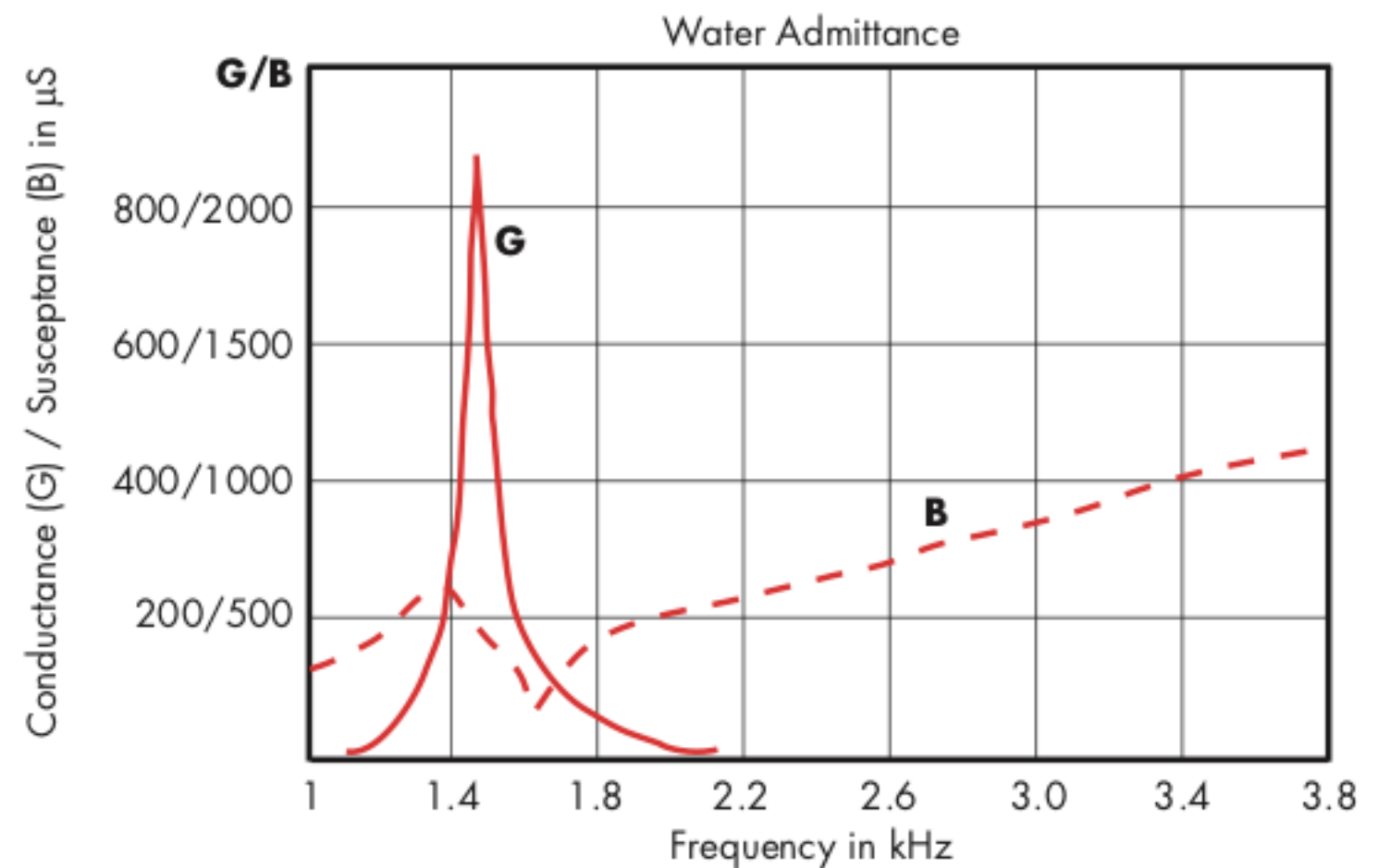
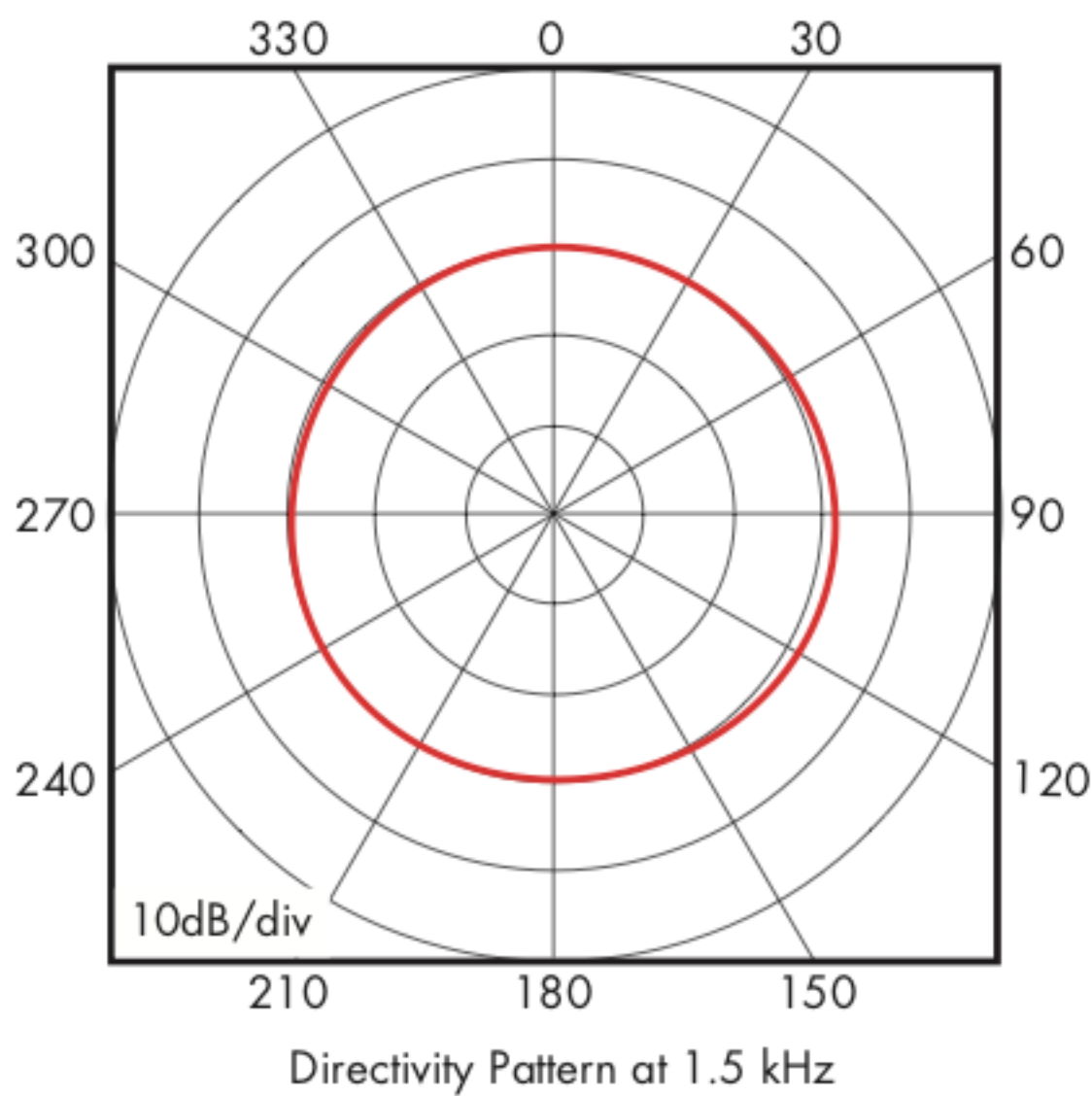
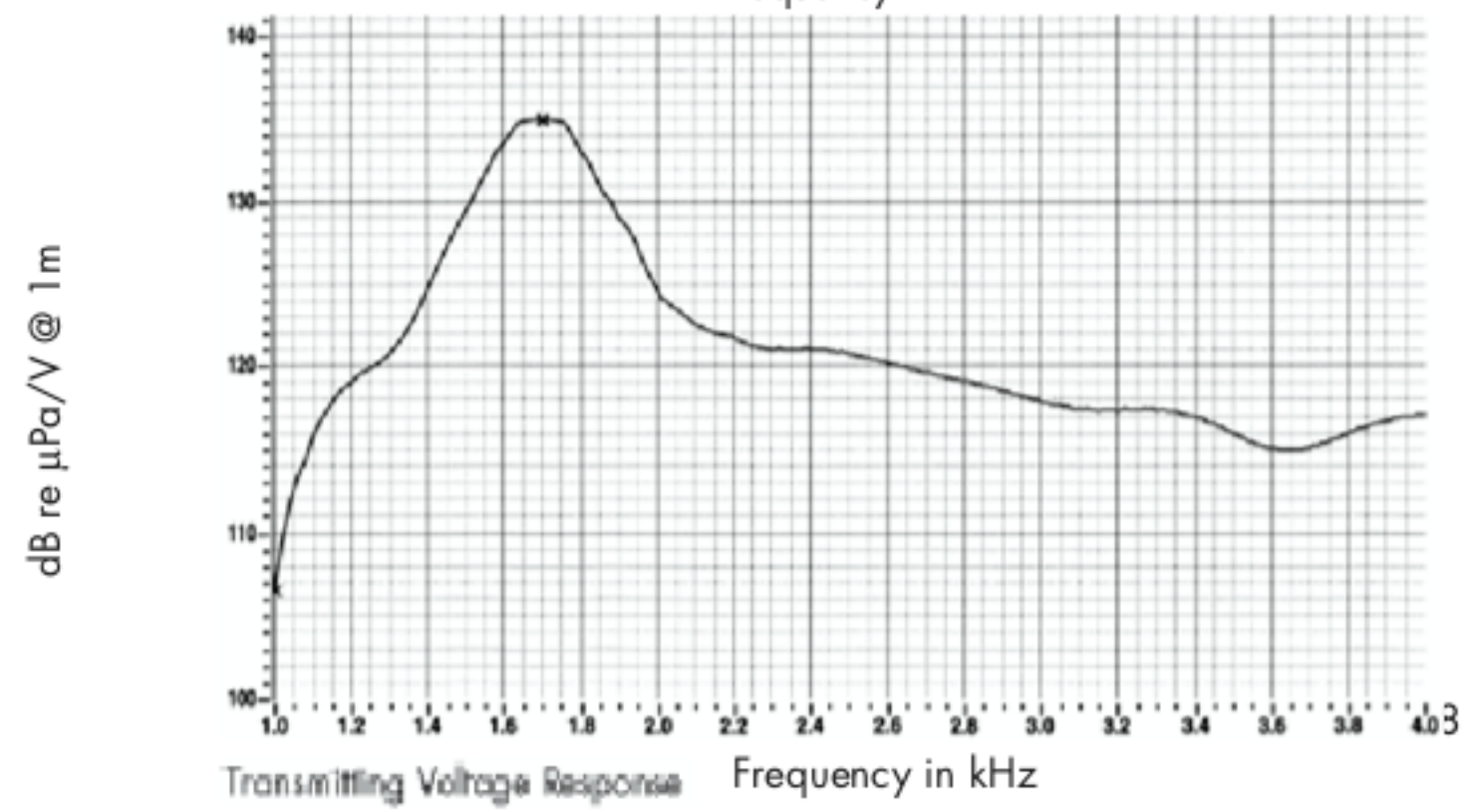
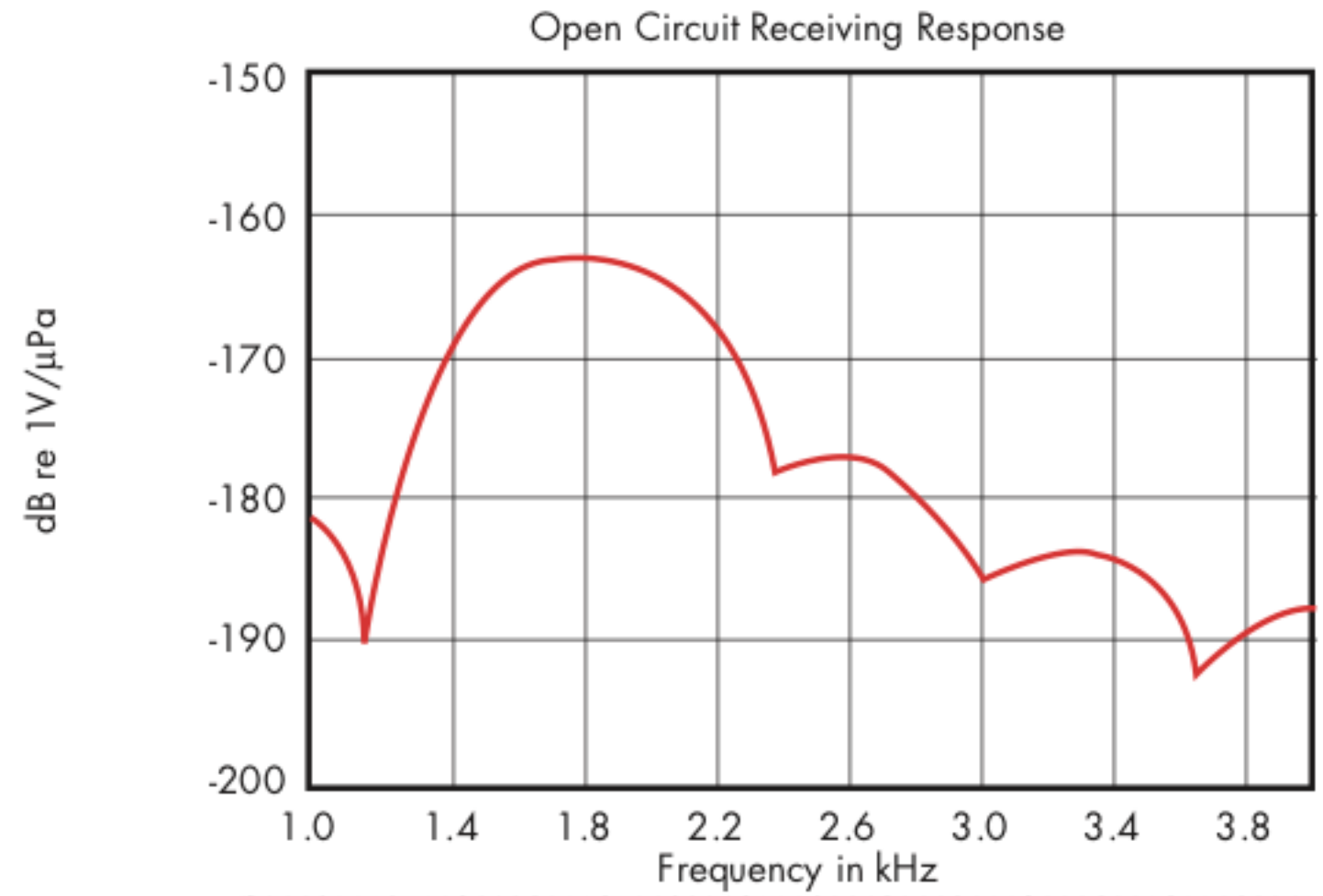
Model ITC-4001A

The **Model ITC-4001A** is a highly efficient flexural disc transducer utilizing Channelite-5400 ceramics mounted in a rugged corrosion-resistant housing.



Specifications (Nominal)

Resonance Frequency f_r	1.8 kHz
Depth	700 meters
Envelope Dimensions (in.)	10D x 2.1H
TVR at f_r	135 dB// μ Pa/V@1m
Beam Width (-3dB) at f_r	330 deg
Beam Type	Spherical
Input Power	330 watts



Brent.Febo@Gavial.com
805-357-2522
www.GavialITC.com

Gavial ITC
869 Ward Drive
Santa Barbara, CA 93111