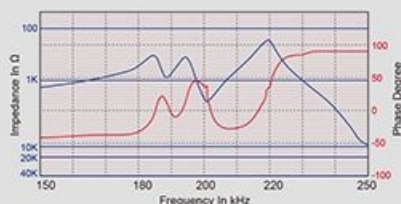


Specifications:

- Operating Frequency: 200 kHz $\pm$ 2%
- Echo Sensitivity: -65 dB Min.
(0dB = 100Vpp 10 Bursts/20cm)
- Capacitance at 1 kHz: 385 pF $\pm$ 20%
- Ringing: 0.6 ms Max.
- Typical Directivity: 8°
(-6dB)
- Max Driving Voltage: 150 Vp-p
(Impulse wave)
- Operating Temperature: -30 ~ 80 °C
- Housing: Aluminum

*All above parameters were measured at 25°C.
*Actual properties are depending on drive circuit.

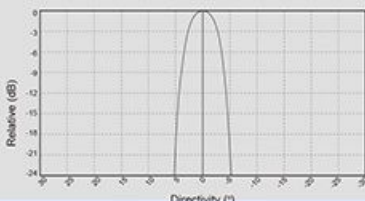
Impedance Magnitude / Phase



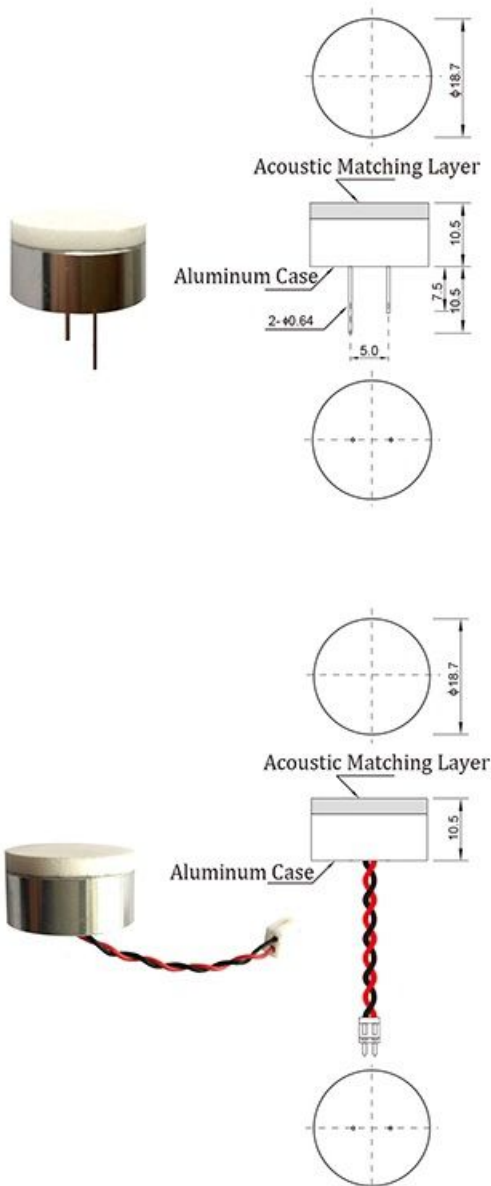
Echo Sensitivity & Ringing



Directivity



Appearance & Dimensions



DECVI®

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