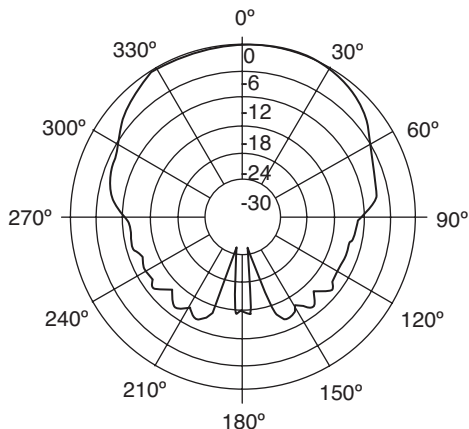


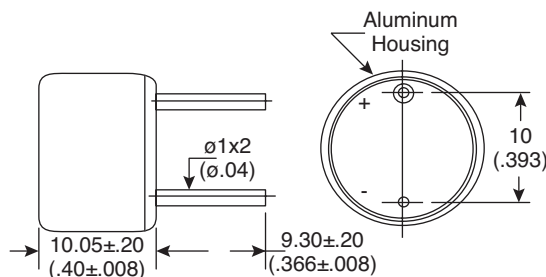
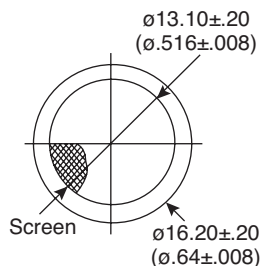
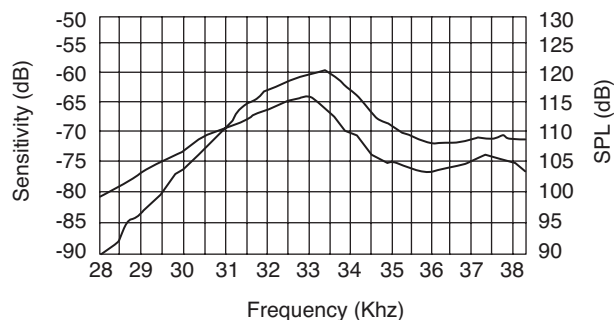
Part Number:

255-328ST16M-ROX,
255-328SR16M-ROX

Beam Angle
Tested at 32.8KHz Frequency



Sensitivity/Sound Pressure Level
Tested under 10Vrms @ 30cm



Electrical Specifications:

- Center Frequency: 32.8±1.0KHz
- Sensitivity: 255-328SR16M-ROX = -67dB min.
(0dB=1 Volt/ μ bar)
- Bandwidth: 2.5KHz @ -6dB
- Capacitance: 2400±20%pF @ 1KHz

- SPL: 255-328ST16M-ROX = 115dB min.
(0dB = 0.0002 Volt/ μ bar)

Mechanical Specifications:

- Type: Transmitter: 255-328ST16M-ROX
Receiver: 255-328SR16M-ROX
- Operating Temperature: -30°C to +70°C
- Storage Temperature: -40 to +80°C

Note:

- RoHS Compliant by Exemption

KT-400317