

Pin Type

PIEZO TRANSDUCER

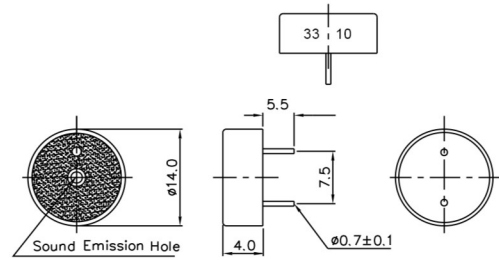
A

Piezo Buzzer

KPEG159

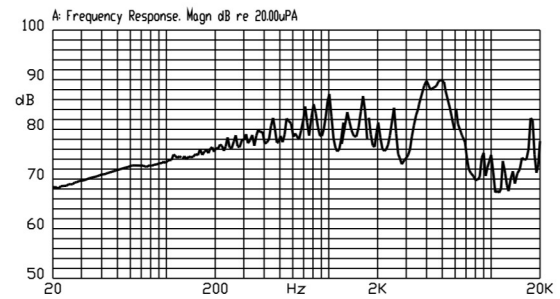


Dimension



Tol: ± 0.5 Unit: mm

Characteristic



Operating Volt. Range (Vp-p)	1 ~ 30
Current Consumption (mA)	Max. 10@6Vp-p, Square Wave, 4.0KHz
Sound Pressure Level (dB)	Min. 80@10cm/6Vp-p, Square Wave, 4.0KHz
Electrostatic Capacity (pF)	14,000 ± 30%@100Hz/1V
Operating Temperature (°C)	-20 ~ +60
Storage Temperature (°C)	-30 ~ +70
Dimension (mm)	Φ14.0xH4.0
Material	PBT (Black)

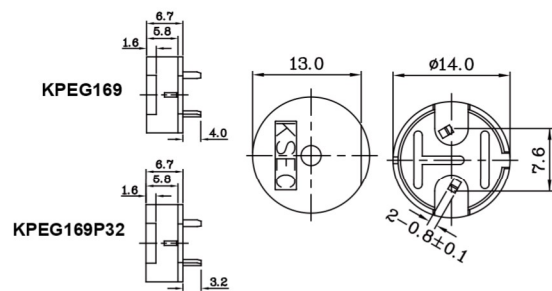
Pin Type

PIEZO TRANSDUCER

KPEG169 KPEG169P32

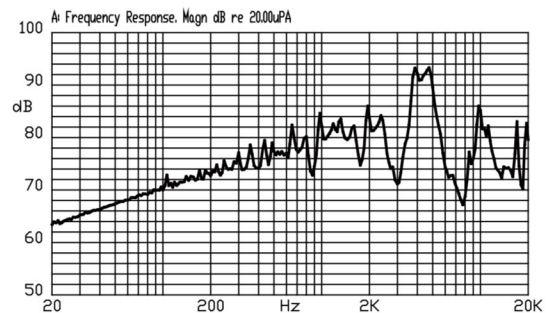


Dimension



Tol: ± 0.5 Unit: mm

Characteristic



Rated Voltage (Vp-p)	Max. 30
Current Consumption (mA)	Max. 7@10Vp-p, Square Wave, 4.0KHz
Sound Pressure Level (dB)	Min. 80@10cm/10vp-p, Square Wave, 4.0KHz
Electrostatic Capacity (pF)	8,500 ± 30%@120Hz/1V
Operating Temperature (°C)	-30 ~ +85
Storage Temperature (°C)	-40 ~ +90
Dimension (mm)	Φ14.0xH6.7
Material	PBT+10% GLASS (Black)