

Piezo Transducer

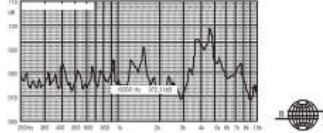
KPT-G1040 PIEZO TRANSDUCER



color Black
PBT Housing Material
Pin Terminal

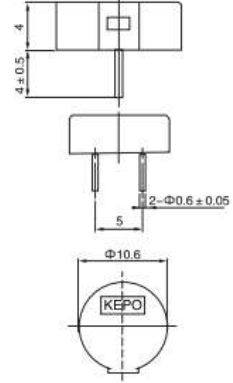
RoHS
Compliant

FREQUENCY RESPONSE
[actual curve of type]



Model No	KPT-G1040
Rated Voltage	9Vp-p Square Wave
Max Allowable Voltage	3-15Vp-p Square Wave
Max Rated Current	3mA
Min. Sound Pressure Level	72dB/9Vp-p Square Wave/4.0KHz/10cm
Capacitance at 100HZ	12000 ± 30%PF
Resonant Frequency	4.0 ± 0.5KHz
Tone Nature	Continuous
Operating Temperature	-20 ~ +70 °C
Storage Temperature	-40 ~ +85 °C
Weight	0.5g

DIMENSIONS



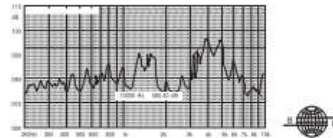
KPT-G1210 PIEZO TRANSDUCER



color Black
PC Housing Material
Pin Terminal

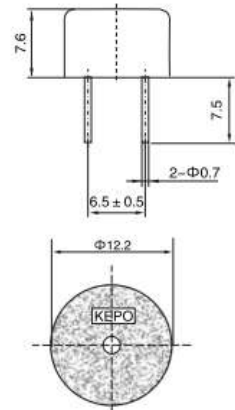
RoHS
Compliant

FREQUENCY RESPONSE
[actual curve of type]



Model No	KPT-G1210
Rated Voltage	12Vp-p Square Wave
Max Allowable Voltage	30Vp-p Square Wave
Max Rated Current	2mA
Min. Sound Pressure Level	80dB/12Vp-p Square Wave/4.5KHz/10cm
Capacitance at 100HZ	7500 ± 30%PF
Resonant Frequency	4.5 ± 0.5KHz
Tone Nature	Continuous
Operating Temperature	-20 ~ +80 °C
Storage Temperature	-30 ~ +100 °C
Weight	1.5g

DIMENSIONS



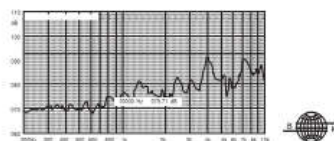
KPT-G1340P35A PIEZO TRANSDUCER



color Black
PBT Housing Material
Pin Terminal

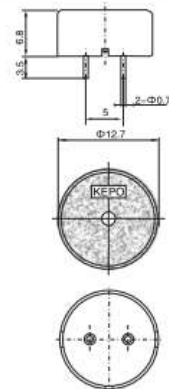
RoHS
Compliant

FREQUENCY RESPONSE
[actual curve of type]



Model No	KPT-G1340P35A
Rated Voltage	9Vp-p Square Wave
Max Allowable Voltage	3-30Vp-p Square Wave
Max Rated Current	3mA/9Vp-p Square Wave/4.0KHz
Min. Sound Pressure Level	80dB/9Vp-p Square Wave/4.0KHz/10cm
Capacitance at 100HZ	10000 ± 30%PF
Resonant Frequency	4.0 ± 0.5KHz
Tone Nature	Continuous
Operating Temperature	-20 ~ +80 °C
Storage Temperature	-30 ~ +100 °C
Weight	1.5g

DIMENSIONS



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