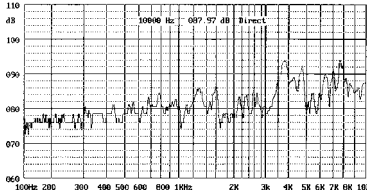


Piezo Transducer

KPT-1340 series Piezo Transducer

FREQUENCY RESPONSE
[actual curve of type]



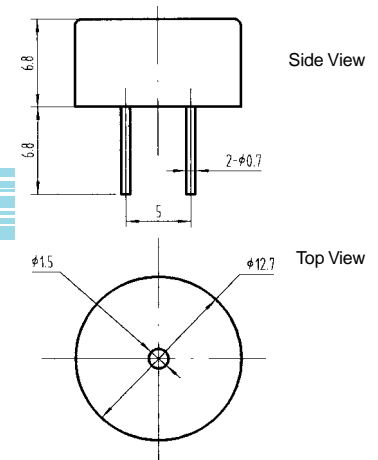
applied voltage: 12Vp-p, 1/2 duty, square wave distance for measurement: 10cm

Model No	KPT-1340
Rated Voltage	12Vp-p Square Wave
Max. Allowable Voltage	30Vp-p Square Wave
Max. Rated Current	4mA at 4.0KHz/12Vp-p Square Wave
Min Sound Pressure Level	80dB at 4.0KHz/12Vp-p Square Wave/10cm
Resonant Frequency	4.0±0.5 KHz
Operating Temperature	-20~+80jæ
Weight	1g



color Black
PC Housing Material
Pin Terminal

DIMENSIONS

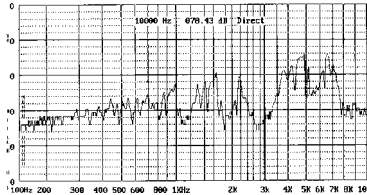


all dimensions are in mm

* Value applying at rated voltage

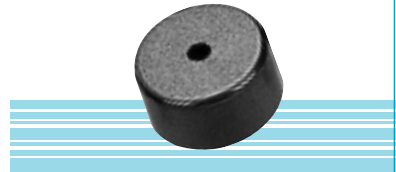
KPT-1410 series Piezo Transducer

FREQUENCY RESPONSE
[actual curve of type]



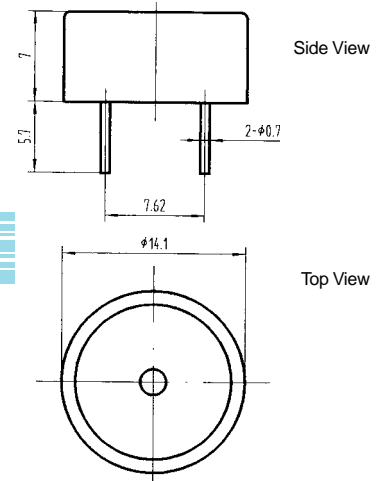
applied voltage: 12Vp-p, 1/2 duty, square wave distance for measurement: 10cm

Model No	KPT-1410
Rated Voltage	12Vp-p Square Wave
Max. Allowable Voltage	30Vp-p Square Wave
Max. Rated Current	2mA at 4.0 KHz/12Vp-p Square Wave
Min Sound Pressure Level	80dB at 4.0 KHz/12Vp-p Square Wave/10cm
Resonant Frequency	4.0±0.5KHz
Operating Temperature	-20~+80jæ
Weight	1g



color Black
PBT Housing Material
Pin Terminal

DIMENSIONS

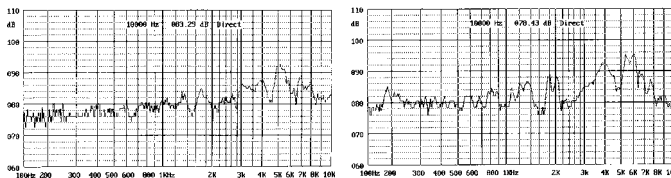


all dimensions are in mm

* Value applying at rated voltage

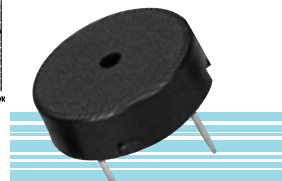
KPT-1711 series Piezo Transducer

FREQUENCY RESPONSE
[actual curve of type]



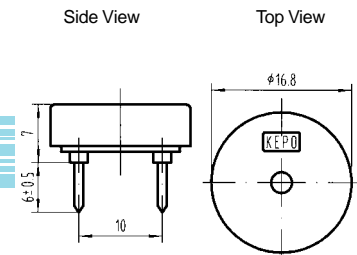
applied voltage: 12Vp-p, 1/2 duty, square wave distance for measurement: 10cm

Model No	KPT-1711A/KPT-1711
Rated Voltage	12Vp-p Square Wave
Max. Allowable Voltage	30Vp-p Square Wave
Max. Rated Current	2mA at 4.0KHz/12Vp-p Square Wave
Min. Sound Pressure Level	80dB at 4.0KHz/12Vp-p Square Wave/10cm
Resonant Frequency	4.0±0.5KHz
Operating Temperature	-20~+80jæ
Weight	2g



color Black
PA Housing Material
Pin Terminal

DIMENSIONS



all dimensions are in mm

* Value applying at rated voltage

The information contained herein is believed to be correct, but no guarantee for accuracy, completeness, or DSW Electronics Ltd. reserves the right to make changes without notification.