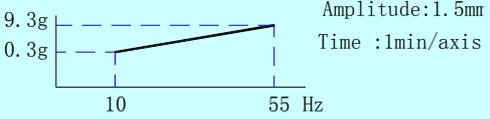


Specification

| Type | Unit | |
|-----------------------|-------|----------|
| Rated Voltage | V(DC) | 5 |
| Operating Voltage | V(DC) | 4~7 |
| *Rated Current(max) | mA | 30 |
| *Sound Output at 10cm | dB | 85 |
| *Rated Frequency | Hz | 2400±400 |
| Lead pin material | | Brass |
| Operating Temperature | °C | -20~+70 |
| Storage Temperature | °C | -30~-80 |
| Housing material | | PPS |
| weight | g | 2 |

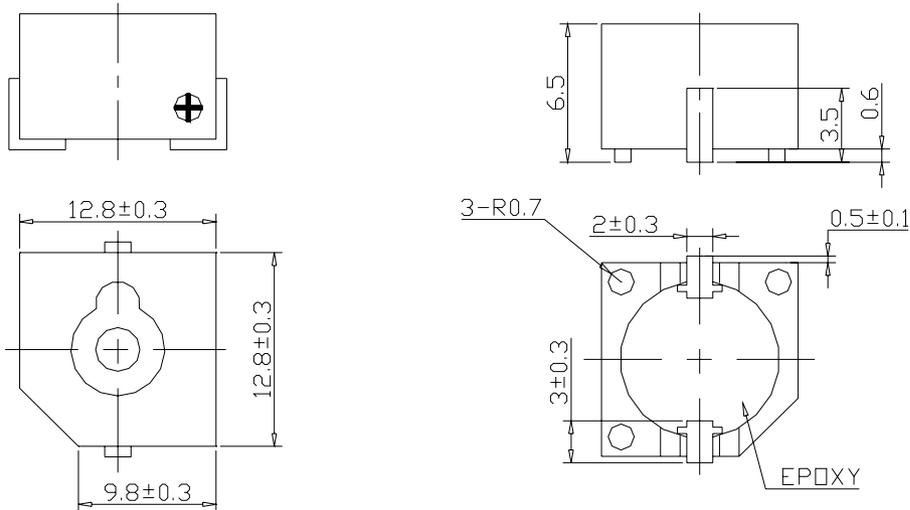
**Value Applying at Rated Voltage(DC)*

Environmental Test

| | | |
|---------------------------|---|--|
| Storage in High temp. | Storage in $+80\pm 2^{\circ}\text{C}$ test box for 240 hours, then expose to the room temperature for 2 hours without applying power | |
| Storage in Lower temp. | Storage in $-30\pm 2^{\circ}\text{C}$ test box for 240 hours, then expose to the room temperature for 2 hours without applying power | |
| Vibration test |  <p>Amplitude: 1.5mm Time : 1min/axis</p> <p>Make this test for the directions of X,Y,Z for 2hours each (total 6 hours)</p> | |
| Drop test | Drop from the height of 100cm to the surface of 10cm thick woosenboard, three directions (X,Y,Z) | |
| Solderability test | Soldering temp: $260\pm 5^{\circ}\text{C}$ Hest applying time: $3\pm 0.5\text{sec}$ | <i>90%min lead terminals shall be wet with solder</i> |
| Lead pin strength pulling | The force 10 seconds of 9.8N is applied to each lead pin in axial direction | <i>No damage and cutting off</i> |

After test The value pf frequency/current/SPL shound be meet specifications

Dimension (Unit:mm tolerance: $\pm 0.5\text{mm}$)



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