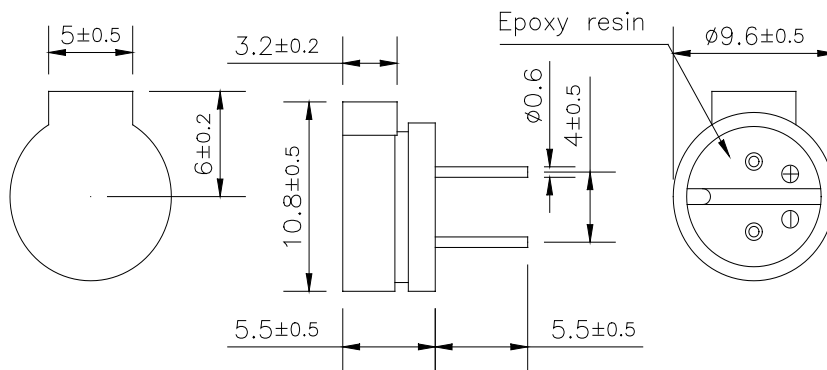


Sales Outline DrawingRevision **A****Specifications:**

| | |
|--|-----------------------------------|
| Oscillation Frequency (Hz) | 2731 |
| Operating Voltage (Vp-p) | 2.0 ~ 5.0 |
| Rated Voltage (Vp-p) | 3.0 |
| Current Consumption Max. (mA) | 70 at Rated Voltage |
| Sound Pressure Level (dB/min) | 85 at 10cm at Rated Voltage |
| Coil Resistance (Ω) | 20 ± 2 |
| Operating Temperature ($^{\circ}\text{C}$) | -20 ~ +70 |
| Storage Temperature ($^{\circ}\text{C}$) | -30 ~ +80 |
| Lead Pin | Tin Plated Brass |
| Housing | PPO plastic resin (Color: Black) |
| Weight (Grams) | 0.6 |
| Condition by wave soldering ($^{\circ}\text{C}$) | 260 ± 5 / within 5 sec |
| Condition by hand soldering ($^{\circ}\text{C}$) | 350 ± 20 / within 5 sec |
| Options | For other options contact factory |

Dimensions: (units: mm)

PS: Vp-p = 1/2duty, square wave

RoHS Compliant**Recommended Driving Circuit / Frequency Response Curve:**

The base current I_b should be high enough so that it saturates the collector current of the transistor with the CB load.

