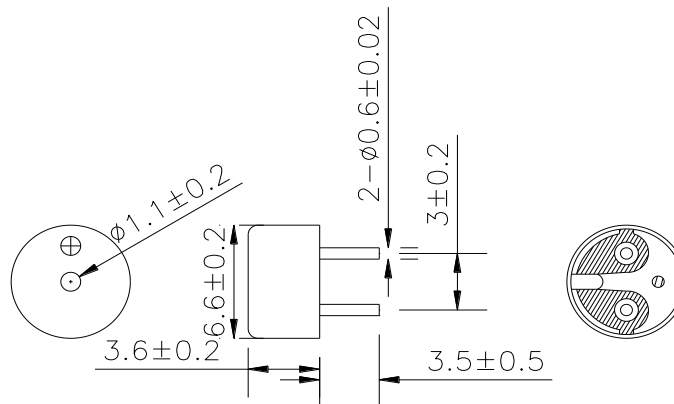
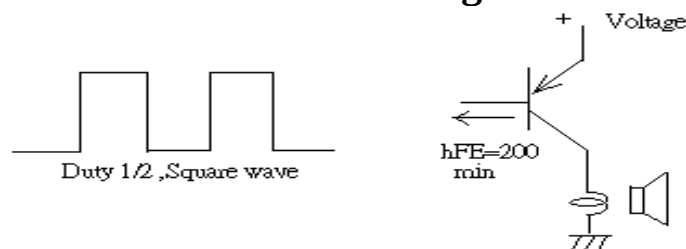


Sales Outline Drawing**Revision B****May not be suitable for all medical and aerospace applications.****Specifications: Contact Mallory Sonalert to discuss your application.**

Oscillation Frequency (Hz)	2731
Operating Voltage (Vp-p)	4.0 ~ 5.0
Rated Voltage (Vp-p)	5.0
Current Consumption Max. (mA)	90 at Rated Voltage
Sound Pressure Level (dB/min)	70 at 10cm at Rated Voltage
Coil Resistance (Ω)	25 ± 5
Operating Temperature ($^{\circ}\text{C}$)	$-30 \sim +70$
Storage Temperature ($^{\circ}\text{C}$)	$-40 \sim +80$
Lead Pin	Tin Plated Brass
Housing	ABS 707 UL94HB plastic resin (Color : Black)
Weight (Grams)	.8
Condition by wave soldering ($^{\circ}\text{C}$)	$245 \pm 5 / 3 \pm 0.5 \text{ sec}$
Condition by hand soldering ($^{\circ}\text{C}$)	$350 \pm 20 / \text{within } 5 \text{ sec}$
Options	For other options contact factory

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

RoHS Compliant**Dimensions:** (units: mm)**Recommended Driving Circuit:****The base current I_b should be high enough so that it saturates the collector current of the transistor with the CB load.**