MALLORY Mallory Sona Inc.	alert Products	Part # PT-1550PQ
Sales Outline Drawing		Revision C
May not be suitable for all medical and aerospace applications. Specifications: Contact Mallory Sonalert to discuss your application.		
Resonant Frequency (Hz)   Operating Voltage (Vp-p/max)   Rated Voltage (Vp-p)   Current Consumption (mA/max)   Sound Pressure Level (dB/min)   Capacitance (pF)   Operating Temperature (°C)   Storage Temperature (°C)   Housing   Lead Pins   Weight (Grams)   Condition by wave soldering (°C)   Options	1.5 at Ra 80 at 10cm a 10,000 $\pm 3$ -20 -30 ABS77 plastic resin Tin Pl 260 $\pm 5 /$ 350 $\pm 20$	$0 \pm 500$ 25 5.0 ated Voltage at Rated voltage 30% at 120Hz $0 \sim +90$ $\sim +100$ D UL94HB a (Color: Black) ated Brass 1.0 ' within 5 sec / within 5 sec ons contact factory
NO CIRCUITRYDimensions: (units: mm)PS: $Vp-p = 1/2duty$ , square waveRoHS Compliant		
8.5±0.5	4±0.2	