Part #: MALLORY Mallory Sonalert Products, Inc. SBS12PMHCTPC Revision: **Sales Outline Drawing** Ε **Specifications:** cUL Recognized to IEC60601-1-8 AMD1 **Artificial Perfusion Melody** Sound Level Category: Extra Loud Extra Loud Extra Loud Silence Medium Priority Silence - NO High Priority Alarm Alarm - 3 beeps SOUND - See Note 10 beeps repeating Continuous repeating every 7.5 1 every 2.5 sec sec Mode of Operation: 95 to 105 dB(A) Typ. 95 to 105 dB(A) 95 to 105 dB(A) Loudness @ 10cm: Silence 2500 ± 300 Hz 150 to 4000 Hz 150 to 4000 Hz Frequency: Silence Connect "+" to "+" Connect "+" to "+" & "-" Connect "+" to "+" & Connect "+" to "+" & Connection: & " - " to " - " of & L to "-" of Power "-" & M to "-" of "-" & H to "-" of Power Supply Supply Power Supply Power Supply 9 to 12 VDC Voltage Rating: Average Current Draw: <40mA Typ. <300mA Typ. <100mA Typ. <200mA Typ. lpk Current\*: 630mA Housing Material: ABS 777D Plastic Resin, Black Storage Temperature: -40° to +85° C -30° to +65° C **Operating Temperature:** Weight Typical: 1.1 oz (32g) Please contact factory. Options: Condition by wave solder (°C)  $260 \pm 5$  within 5 sec Condition by hand solder (°C) 350 ± 20 within 5 sec **cUL** Recognized **Dimensions: ROHS Compliant** Inches [mm] PATENT NUMBER: 7880593 Ø1.750 [Ø44.45] 0.334 [8.48] 0 0.100 [2.54] 0.200 [5.08] Ø0.039 [Ø0.99] 0.590 [15.00] 5 Holes Reg'd 0.33 [8.4]

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Note 1: Not inteded to be energized when alarm not in use.

\*Ipk = Instantaneous Peak

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tolerances:

±0.01 [±0.3]

±0.005 [±0.1]