## MALLORY Mallory Sonalert Products, Inc. Sales Outline Drawing Revision: D Specifications: CUL Recognized to IEC60601-1-8 - Drug or Fluid Delivery Melody Sound Level Category: Silence Loud Loud Loud Loud

| Specifications:        | cUL Recognized to IEC60601-1-8 - Drug or Fluid Delivery Melody |   |   |   |
|------------------------|--|---|---|---|
| Sound Level Category:  | Silence  | Loud  | Loud  | Loud  |
|                        |  | Low Priority Alarm  | Medium Priority Alarm                               | High Priority Alarm                                       |
|                        |  | 2 beeps repeating every                                   | 3 beeps repeating every                             | 10 beeps repeating  |
| Mode of Operation:     | Silence - NO SOUND   | 30 sec  | 7.5 sec   | every 2.5 sec   |
| Loudness @ 10cm:       |  | 85 to 95 dB(A) Typ.                                       | 85 to 95 dB(A) Typ.                                 | 85 to 95 dB(A) Typ.                                       |
| Frequency:             | 150 to 4000 Hz   |   |   |   |
| Connection:            | Connect " + " to " + " &  " - " to " - " of Power  Supply      | Connect "+" to "+" & "-"<br>& L to "-" of Power<br>Supply | Connect "+" to "+" & "-" & M to "-" of Power Supply | Connect "+" to "+" & "-"<br>& H to "-" of Power<br>Supply |
| Voltage Rating:        | 3.3 to 5 VDC   |   |   |   |
| Average Current Draw:  | <15mA Typ.   | <15mA Typ.  | <15mA Typ.  | <20mA Typ.  |
| lpk Current*:          | 250mA  |   |   |   |
| Housing Material:      | ABS 777D Plastic Resin, Black                                  |   |   |   |
| Storage Temperature:   | -40° to +85° C   |   |   |   |
| Operating Temperature: | -30° to +65° C   |   |   |   |
| Weight Typical:        | 0.6 oz (17g)   |   |   |   |
| Options:               | Please contact factory.  |   |   |   |

Dimensions: Inches [mm] CUL Recognized ROHS Compliant

PATENT NUMBER: 7880593

Before Code Date: 1546 Not cUL Recognized After Code Date: 1547 cUL Recognized

