Sales Outline Drawing	MALLORY Mallory Sonalert Products,Inc.			SBS12VLMFPPC	
Sound Level Category:   Silence   Extra Loud   Extra Lo	Sales Outline Drawing			Revision:	С
Sound Level Category:   Silence   Extra Loud   Extra Lo		CIII Possanizad to IECS0504 4 9			
Sound Level Category:   Silence   Extra Loud   Extra Loud   Extra Loud   Medium Priority Alarm - 2 beeps repeating every 20 sec   10PPS	Specifications:				
Silence - NO	Sound Level Category:	Silence			Extra Loud
Doubless @ 10cm:   Silence   95 to 105 dB(A) Typ.   95 to 105 dB(A)   150 to 4000 Hz   150 to 40		Silence - NO	Low Priority Alarm - 2 beeps repeating every	Medium Priority Alarm - 3 beeps repeating every 7.5	Fast Pulse @
Silence		Silence	95 to 105 dB(A) Tvp.	95 to 105 dB(A)	95 to 105 dB(A)
Connect "+" to "+" & "-" & "				` '	
Voltage Rating:		Connect "+" to "+" & " - " to " - " of	Connect "+" to "+" & "-" & L to "-" of Power	Connect "+" to "+" & "-" & M to "-" of	Connect "+" to "+" & "-" & H to "-" of
Average Current Draw:	Voltage Rating:		9 to 12 \	/DC	
Housing Material:		<40mA Typ.	<70mA Typ.	<100mA Typ.	<250mA Typ.
Storage Temperature:	lpk Current*:				
Operating Temperature:         -30° to +65° C           Weight Typical:         1.1 oz (32g)           Options:         Please contact factory.           Condition by wave solder (°C)         260 ± 5 within 5 sec           Condition by hand solder (°C)         350 ± 20 within 5 sec           Dimensions:         Inches [mm]           CUL Recognized         ROHS Complian           PATENT NUMBER: 7880593         0.334 [8.48]           Ø1.750 [Ø44.45]         0.334 [8.48]           Ø0.039 [Ø0.99]         5 Holes Req'd	Housing Material:				
Weight Typical:         1.1 oz (32g)           Options:         Please contact factory.           Condition by wave solder (°C)         260 ± 5 within 5 sec           Condition by hand solder (°C)         350 ± 20 within 5 sec           Dimensions: Inches [mm]           CUL Recognized         ROHS Complian           PATENT NUMBER: 7880593         0.334 [8.48]           Ø1.750 [Ø44.45]         0.334 [8.48]           Ø0.039 [Ø0.99]         5 Holes Req'd					
Options:         Please contact factory.           Condition by wave solder (°C)         260 ± 5 within 5 sec           Condition by hand solder (°C)         350 ± 20 within 5 sec           Dimensions:         Inches [mm]           CUL Recognized         ROHS Complian           PATENT NUMBER: 7880593         0.334 [8.48]           Ø1.750 [Ø44.45]         0.334 [8.48]           Ø0.039 [Ø0.99]         5 Holes Req'd					
Condition by wave solder (°C)  Condition by hand solder (°C)  Condition by hand solder (°C)  Dimensions: Inches [mm]  CUL Recognized  PATENT NUMBER: 7880593  Ø1.750 [Ø44.45]  0.100 [2.54]  0.200 [5.08]  Ø0.039 [Ø0.99]  5 Holes Req'd					
Condition by hand solder (°C)  Dimensions: Inches [mm]  CUL Recognized  PATENT NUMBER: 7880593  Ø1.750 [Ø44.45]  0.100 [2.54]  0.200 [5.08]  Ø0.039 [Ø0.99]  5 Holes Req'd					
Dimensions: Inches [mm]					
0.100 [2.54] 0.200 [5.08] 0.590 [15.00] 0.590 [15.00]					
0.100 [2.54]  0.200 [5.08]  0.334 [8.48]  0.000 [5.08]	Dimensions: Inches [mm]	PATENT	•	K	OHS Compliant
0.100 [2.54]  0.200 [5.08]  0.590 [15.00]  0.590 [15.00]			4=3		
0.100 [2.54] 0.200 [5.08] 0.590 [15.00] 0.590 [15.00]	Ø1.750 [Ø44.45]		0.	0.334 [8.48]	
±0.01 [±0.3]				Ø0.03 5 Ho	39 [Ø0.99] les Req'd .4]

\*lpk = Instantaneous Peak

±0.005 [±0.1]

tolerances: