MALLORY Mallory Sonalert Products,Inc. Part #: SCS300MDB Revision: **Sales Outline Drawing** Specifications: Description Speaker-housing assembly designed to meet the requirements of IEC60601-1-8 Coil Impedance 8Ω @ 1-Volt Rated Wattage 0.25 Watts (2Vpp Sine Wave, 176mA) Max Wattage 0.5 Watts Recommended Drive 300 ± 24 Hz, results in a 900 Hz fundamental frequency Frequency 75dB @ 2ft (90dB @ 10cm) typical Sound Level Harmonics Present 4 harmonic peaks within ±15dB from 1 – 4 kHz Housing Nylon 6/6 (Color: Black) Storage Temperature -40° to +85° C **Operating Temperature** -30° to +65° C Recommended hole size is 1.25"(31.75mm). Thread front will fit standard 30mm(1.181") hole. Panel Mounting Used to attach part to panel. The max recommended torque is 10 in-lbs. Knurled Nut Weight (Typical) 1.5 oz (42 g) Approved with use of ACC03. NEMA 3R,4X, & 12 Options Please contact factory. **Dimensions:** Inches (mm) **ROHS Compliant** 1.687±.005 [42.85±.13] ONALE MALLORY Solutions 1.210 1.240 SOCKET (5mm Pin Spacing) 1 1/8-24 UNS 2A THD. -KNURLED NUT -PLUGGABLE SCREW 1.313±.005 [33,34±.13] TERMINAL BLOCK .375±.005 [9.52±.13]

→ ,031±.005 [,79±.13]

-1.90±.1 [48.26±2.54]**-**

.47±.01 [11.94±.25]