## MALLORY Mallory Sonalert Products,Inc. Sales Outline Drawing

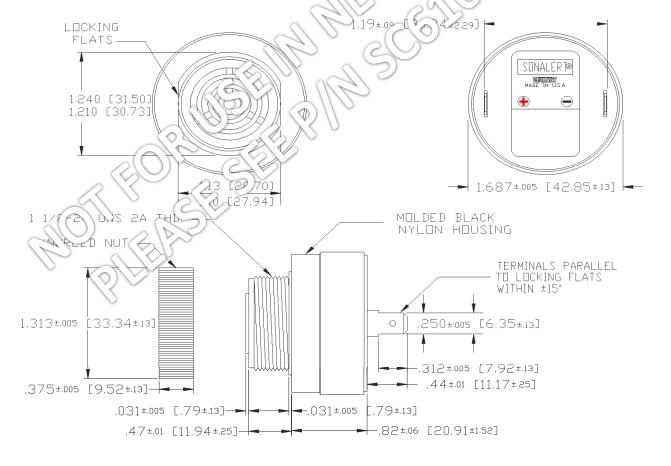
Part #: **SC616N-6** 

Revision: Loud

Specifications:	Not for use in new designs -	see P/N SC616N-BTR

Sound Level Category         Loud           Mode of Operation         Continuous           Voltage Rating         6 to 16 VDC           Frequency         2900 ± 500 Hz	
Voltage Rating 6 to 16 VDC	
Frequency 2900 ± 500 Hz	
Loudness @ 2 FT 90 to 102 dB(A) Typ.	
Current Draw 6-22mA	
Housing Material 6/6 Nylon, Color: Black	
Storage Temperature -40° to +85° C	
Operating Temperature -30° to +65° C	
Panel Mounting Recommended hole size is 1.25"(31.75mm). Thread cont virilit stand a 30	
Knurled Nut Used to attach part to panel. The max *comp ended to ue so	in-lbs.
Weight (Typical)	
NEMA 3R,4X, & 12 Approved vith 'se of ACC03.	
Options Plea ontact factor	

Dimensions: Inches (mm)



MOUNTING: REMOVE BLACK PLASTIC NUT AND INSERT THREADED FRONT THROUGH 1.25"
HOLE PUNCHED IN PANEL, IF ORIENTATION IS NEEDED, NOTE LOCKING FLATS
ON DRAWING. SCREW NUT BACK ON. DO NOT OVERTIGHTEN.

## **Mouser Electronics**

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Mallory Sonalert: SC616N-6