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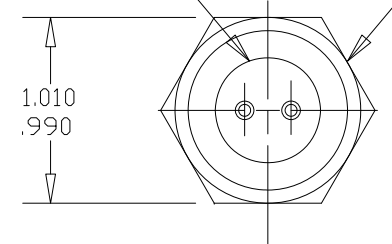
1

ZONE	REV.	REVISION DESCRIPTION	ECN NO.	DATE
	B	REDRAWN IN DWG. EDITOR, CODE WAS STAMP, WIRE LEAD WAS -16878 TYPE EE, NOTE 1. "BELOW" WAS "ABOVE", REMOVED DIELECTRIC STRENGTH NOTE: DP	ECO-258895	09-OCT-2018

Property of
Sensata Technologies

STYCAST #2651
POTTING COMPOUND

CODE KLIXON® MADE IN
U.S.A. AND PART NUMBER



- 1. OPERATING TEMPERATURES:
CLOSE: 150°F±4°F
OPEN: 2°-5°F BELOW CLOSING TEMP.
- 2. MATERIAL: SERIES STAINLESS STEEL
- 3. BASIC THERMOSTAT: 4286A11 TYPE

AWG #18 WIRE LEADS PER
MIL-W-22759

2X ϕ .072
.052

1/2-14 NPT THREAD

12.0
MIN.

.772
.648

.390
.360

1.530
1.470

ϕ .665 MAX.

FOR REFERENCE ONLY, CHECK LATEST REVISION BEFORE USE. PARTS MADE TO THIS PRINT MUST CONFORM TO E9898 REV. E		 529 PLEASANT STREET P.O. BOX 2964 ATTLEBORO, MA 02703	
DRAWN R.J. MULHERN DATE 28-SEP-1987	NEITHER THIS PRINT NOR THE INFORMATION CONTAINED HEREON IS TO BE USED AGAINST THE INTERESTS OF SENSATA TECHNOLOGIES, INC. OR AGAINST THE INTERESTS OF ANY OF ITS AFFILIATED COMPANIES OR WHOLLY OWNED SUBSIDIARIES	TITLE STANDARD PROBE TYPE THERMOSTAT ENVELOPE DRAWING	
ENGINEER	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES	DWG NO. 21545-3-10-2 REV. B	
DATE	DECIMALS ANGLES	SCALE 1:1 AUTOCAD SHEET 1 OF 1	
APPROVED D.G. DATE 29-SEP-1987	±.062 ±5°	PROJECT:1063	
APPROVED	THIRD ANGLE PROJECTION	DEVICE:	
DATE	DO NOT SCALE DRAWING	PROJECT:1063	

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