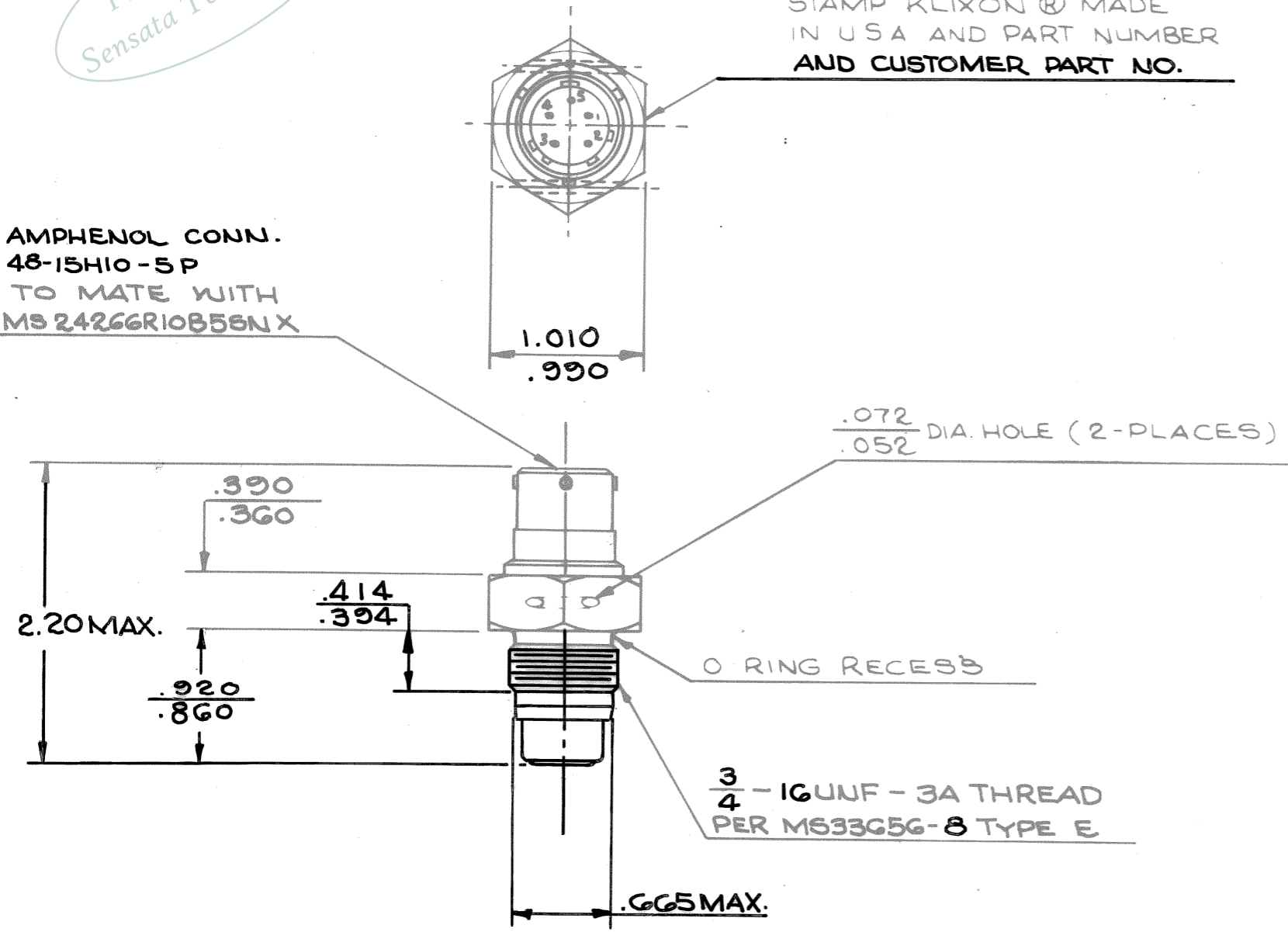


Property of
Sensata Technologies

STAMP KLIXON ® MADE
IN USA AND PART NUMBER
AND CUSTOMER PART NO.

AMPHENOL CONN.
48-15H10-5P
TO MATE WITH
MS 24266R10B56NX

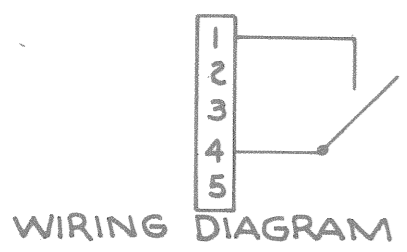


REVISIONS				
ZONE	LTR	DESCRIPTION	DATE	APPROVED
-	-	1ST ISSUE	9-10-68	R.M.
-	A	DELETED "FINISH: CADMIUM PLATE" ADDED PASSIVATED TO MATERIAL AMBIENT TEMP. RANGE WAS -65° TO +420°F ALSO ALLOWABLE PRESSURE RANGE WAS 0 TO 16 PSIG. DELETED "OR EQUAL" AND MS27034H10B5P AND ADDED AMPHENOL CONN. NO.	10-11-68	R.M.
-	B	ADDED NOTE "TEMPERATURE TESTING MUST BE PERFORMED TOTALLY IMMERSED." C.R. 4/894	7-20-70	R.M.
	C	SEE CN	CRM 01623	CF 9-19-89

CHARACTERISTICS:
OPERATING TEMPERATURE:
OPEN 140° ± 5°F
CLOSE 130° ± 5°F

- (C) MATERIAL: 300 SERIES STAINLESS STEEL (PASSIVATED)
- BASIC THERMOSTAT: M1 TYPE
- DIELECTRIC STRENGTH: 1000 V FOR 1 MIN.
TERMINAL TO CASE.
- AMBIENT TEMPERATURE RANGE -65° TO +350°F
- ALLOWABLE PRESSURE RANGE 0 TO 180 PSIG
- WT. 110 GRAMS MAX.
- TEMPERATURE TESTING MUST BE PERFORMED WITH
UNIT TOTALLY IMMERSED.

NOTE: CONFORMS TO GENERAL DYNAMICS, FORT WORTH
DRAWING # C4371-2



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		BY R.J. MULHERN	DATE 9-10-68	 METALS & CONTROLS INC. ATTLEBORO, MASSACHUSETTS USA A CORPORATE DIVISION OF TEXAS INSTRUMENTS INCORPORATED		 KLIXON CONTROL PRODUCTS GROUP
TOLERANCE ON FRACTIONS DECIMALS ANGLES ± 1/32 ± .062 ± 15°		CHK		04 P17 P12 THERMAL PROBE SWITCH PKG. ENVELOPE DRAWING		
MATERIAL		ENG.		APPROVED <i>R.J. Mulhern</i> 9-10-68	SIZE B	CODE INDENT NO. 82647
					21542-2-25-4	
					SCALE FULL	SHEET