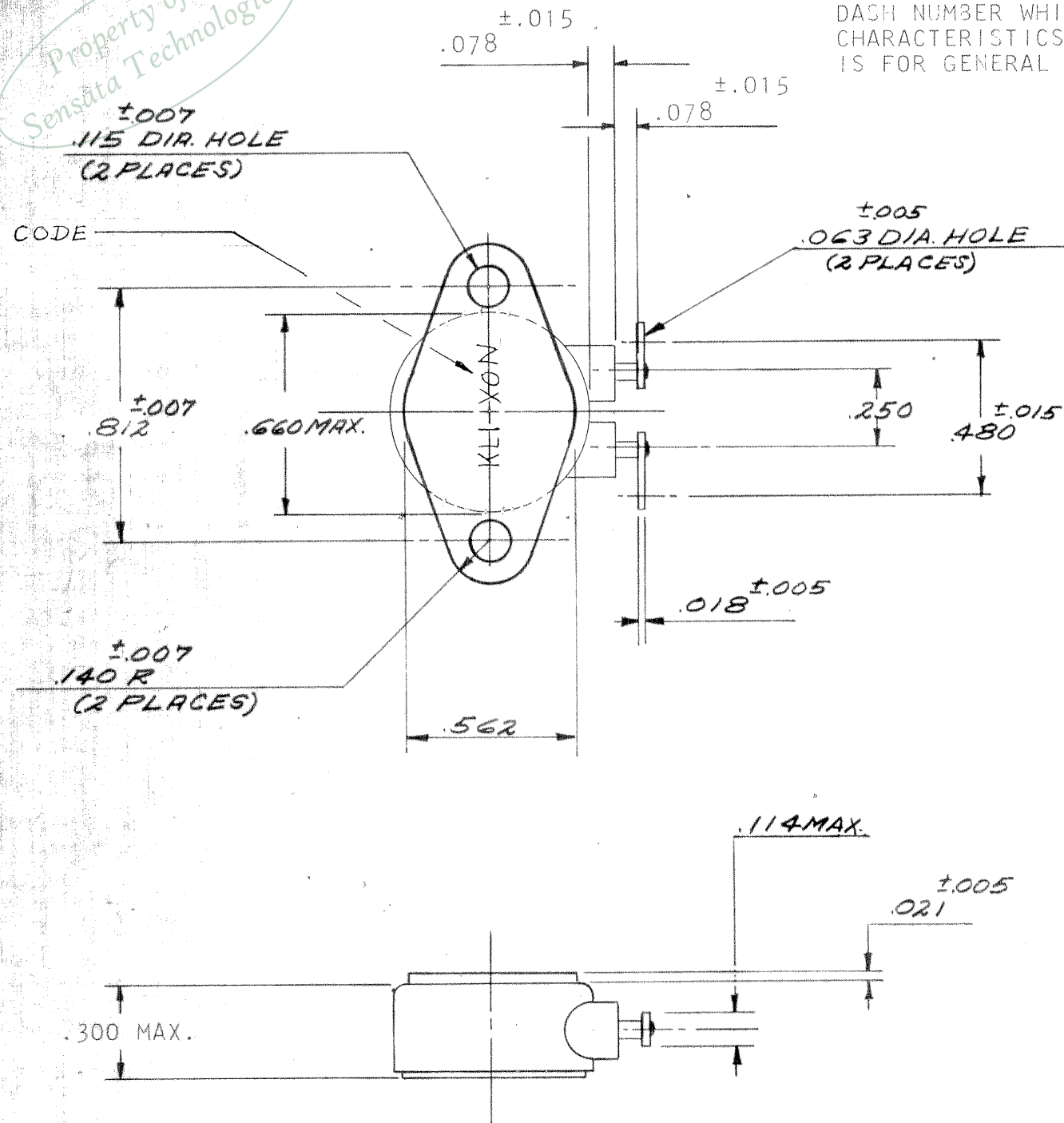


Property of  
Sensata Technologies

EACH PART NUMBER CONTAINS ELEVEN CHARACTERS, WHICH CAN BE DIVIDED INTO FOUR SECTIONS OF SIGNIFICANCE, AND A DASH NUMBER WHICH INDICATES SPECIAL CHARACTERISTICS. THE EXPLANATION BELOW IS FOR GENERAL REFERENCE.

REVISIONS					
ZONE	LTR	DESCRIPTION		DATE	APPROVED
-	-	1ST ISSUE CR19272	G.L.R.	9-20-66	
-	A	WAS RIGHT ANGLE TERMINALS CR 20218	G.L.R.	12-22-66	
	B	ADD.: CODE -> KLIXON CRM11978	O.K.	1-19-93	



L= OPEN ON TEMPERATURE RISE  $+\text{ }^\circ\text{F}$   
 F= CLOSE ON TEMPERATURE RISE  $+\text{ }^\circ\text{F}$   
 B= OPEN ON TEMPERATURE RISE  $-\text{ }^\circ\text{F}$   
 M= CLOSE ON TEMPERATURE RISE  $-\text{ }^\circ\text{F}$

CLOSING TEMPERATURE  $^\circ\text{F}$



PLUS & MINUS TOLERANCE FOR  
 CLOSING TEMPERATURE

DIFFERENTIAL:

05 INDICATES  $2^\circ\text{-}5^\circ\text{F}$  DIFF.  
 09 INDICATES  $5^\circ\text{-}9^\circ\text{F}$  DIFF.

THIS IS A DASH NO. WHICH IS ASSIGNED  
 CONSECUTIVELY AS REQUIRED FOR IDENTIFYING  
 NEW VARIATIONS IN PHYSICAL DESIGN AND/OR  
 RATING WHICH ARE IN THE SPECIAL CATEGORY.

FOR PERFORMANCE CHARACTERISTICS REFER TO 12578

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	BY G.L.RITTMANN	DATE 9-20-66	 METALS & CONTROLS INC. ATTLEBORO, MASSACHUSETTS, U.S.A. A CORPORATE DIVISION OF <b>TEXAS INSTRUMENTS</b> INCORPORATED		 CONTROL PRODUCTS GROUP
TOLERANCE ON FRACTIONS DECIMALS ANGLES — $\pm .010$ —	CH.		M2S-31 STYLE THERMOSTAT SPST AUTO. RESET SEALED NARROW DIFFERENTIAL ENVELOPE DRAWING		
MATERIAL	ENG. <i>J. White</i>	10-3-66			
	APPROVED		SIZE <b>B</b>	CODE IDENT NO. <b>82647</b>	<b>M2S-31</b>
			SCALE 2/1	SHEET 1 OF 1	

04 P17 P1