MS SINGLE TURN POTENTIOMETER SW22E	IDLERANCES SCALE DATE: 8/4/86 XX = +/- .010° FRACT. = +/- 1/64° BY BT XXX= +/- .005° ANGLES = +/- 1/2° NONE APPRV'D BT ETI ALL SPECIFICATIONS SUBJECT TO CHANCE WITHOUT NOTICE CODE IDENT: 19477 SYSTEMS CARLESBAD
	RESISTANCE (OHMS) 50 100 200 500 1K 2K 5K 10K 20K RESOLUTION .33 .27 .21 .22 .17 .13 .10 .06 TEMPERATURE .33 .27 .21 .22 .17 .13 .06 COEFFICIENT PPM/°C 80 80 20 20 20 20 20
	STANDARD RESISTANCE VALUES CHART
20 CW	CENTER TAP SPECIAL ELECTRICAL AND MECHANICAL ANGLES
<u>SCHEMATIC</u> 10VVVVVVV-0-3	
	NON-STANDARDS AVAILABLE
	HOUSINGHIGH TEMP. THERMO PLASTIC TERMINALS
.04	MATERIALS
4063002 DIA.	STARTING TORQUE0.8 0Z.IN.MAX. TEMPERATURE COEFFICIENTSEE CHART WEIGHT
	RESOLUTION
TERMINALS DESIGNED TO ACCEPT	SPECIFICATIONS .48±.04 - RESISTANCE RANGE 50 OHMS TO 20K OHMS RESISTANCE TOLERANCE ±3%
DM 7/25/96 BT ADDED 20	DISCLOSURE, REPRODUCTION, OR USE OF ANY PART THERE OF MAY BE MADE EXCEPT BY WRITTEN PERMISSION.
REV. BY DATE APPRVL. P/N SW22E	THIS DOCUMENT CONTAINS PROPRIETARY DATA OF POLARIS INDUSTRIAL ENTERPRISES,INC. NO

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