$\frac{\text{TOLERANCES}}{XX = .010 \text{FRACTIONS} = ?/64}$ $XXX = \pm.005 \text{ANGLES} = \pm 1/2^{\circ}$ All specifications subject to change without notice.	NOTES: WIREWOUND RESISTANCE ELEMENT			SPECIAL ANGLES CENTER TAP	<u>OP TIONAL FEATURES</u> SHAFT MODIFICATIONS REAR SHAFT	MATERIALS MATERIALS HOUSING MATERIALS HOUSING MATERIALS HOUSING MATERIALS SHAFT STERMINALS BUSHING STERMINALS TERMINALS GOLD PLATED BRASS TERMINALS GOLD PLATED BRASS RESISTANCE MREWOUND	<u>NTAL</u> ; temperature ure coefficient	1 500 125 500 125 	SPECIFICATIONS ELECTRICAL RESISTANCE RANGE 10 TO 20K OHMS RESISTANCE TOLERANCE 15% LINEARITY(INDEPENDENT) 15% ELECTRICAL ANGLE 1 0HM OR 0.2% ELECTRICAL NOISE(ENR) 100 OHMS MAX. RESOLUTION	
APRV'D BT CODE IDENT: 19477	BY:	SCALE: DATE:					HOURS			MS AT 1000 VDC
DENT:		8-12-83	NONE							ðc
SINGLE TURN POTENTIOMETER	TTTTT.F.	DISCLOSURE, REPRODUCTION, OR USE OF ANY PART THERE OF MAY BE MADE EXCEPT BY	THIS DOCUMENT CONTAINS PROPRIETARY DATA OF POLARIS INDUSTRIAL ENTERPRISES,INC. NO	TEMPERATURE COEFFICIENT 700 700 80 80 80 PPM/°C	RESOLUTION .333 .270 .333 .270 .213	RESISTANCE 10 20 50 100 200	SCHEMATIC 10		.30 MAX - 1/16	REV. BYDATE PART B 10-17 REMSED C cc 1-9-01 RESIST. D BT 5-4-01 REMSION .50±.04 - - -
				20 20 20 20 20 20	3 .222 .175 .135 .100 .079 .060	0 500 1K 2K 5K 10K 20K	3/8-32 UNEF 2A SUPPLIED WITH NUT AND LOCKWASHER	.250 +.000 T .250001 DIA.		NO. SW

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

ETI Systems: SW22D-50K SW22D-5K SW22D-FL-10K