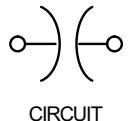
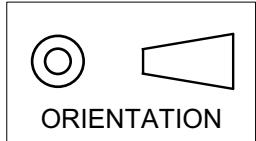
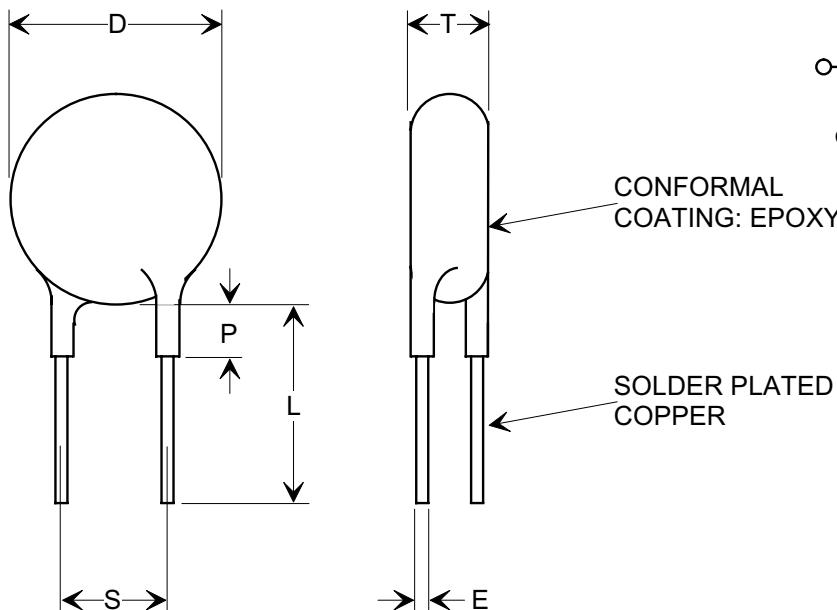


Electrical Testing per Tucsonix standard test plans and Mil-Std-202 Test Methods.

MARKETING SALES DRAWING
DIMENSIONS IN INCHES - DO NOT SCALE THIS DRAWING
DIMENSIONS IN METRIC - []



CIRCUIT



SPECIFICATIONS

TUSONIX STYLE.		3878-523
D (Diameter):		.980 [24.90] MAX.
T (Thickness):		.216 [5.49] MAX.
S (Lead Wire Spacing):		.375 ±.031 [9.53 ± 0.79]
L (Lead Wire Length):		1.250 [31.75] MIN.
E (Lead Wire Diameter):		20 AWG. (.032) [0.81]
P (Coating on Leads Max.):		.125 [3.17]
Capacitance Value:		5,000 pF
Capacitance Tolerance:		± 20%
Temperature Coefficient:		X7V
Insulation Resistance		10,000 M Ω Min.
Dissipation Factor, Max.		2.5 %
Voltage:	Working:	3000 VDC
	Test:	6000 VDC
Marking:	STAMP: TMK, CAP, TOL., TC & VOLT.	

REVISION RECORD				
Original Release C.O.	WAS SK 8188-651 L.E. 12-08-05	20051206-1-02	0	<p>--TOLERANCES-- Unless Otherwise Specified</p> <p>DECIMAL ± </p> <p>ANGLES ± </p> <p>TUSONIX TUCSON, ARIZONA</p> <p>A 3878-523-X7V0-502M</p>
				<p>Title</p> <p>HI-VOLTAGE DISC</p> <p>Drawn L.E. 11-08-05 Scale: NONE</p> <p>Approved B.Mc. 11-08-05</p>