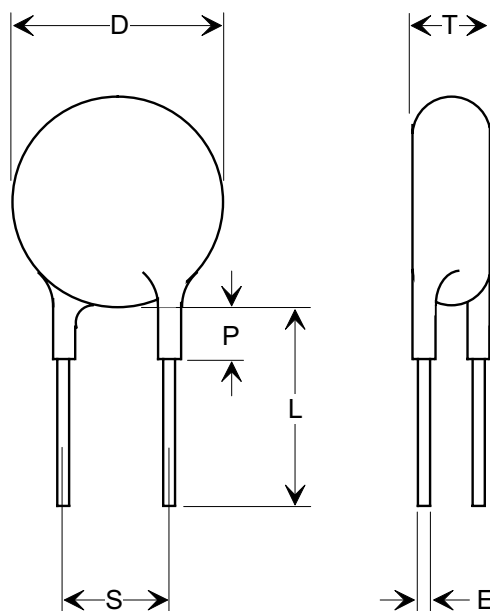
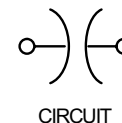
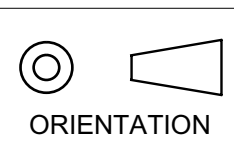


Electrical Testing
per Tusonix standard
test plans and Mil-Std-202
Test Methods.

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



SPECIFICATIONS

TUSONIX STYLE.	875-591
D (Diameter):	.500 MAX.[12.70]
T (Thickness):	.156 MAX.[3.82]
S (Lead Wire Spacing):	.250 ±.031[6.35 ± 0.79]
L (Lead Wire Length):	1.5 MIN. [38.1]
E (Lead Wire Diameter):	.025 (22 AWG.) [0.64]
P (Coating on Leads Max.):	.125 [3.18]
Capacitance Value:	10,000 pF
Capacitance Tolerance:	+ 80% -20%
Temperature Coefficient:	Z5U
Voltage:	Working: 50 VDC
	Test: 150 VDC
	Life: 100 VDC
Marking:	TMK, CAP, TOL , T.C. & VOLTAGE

NOTE: CASE COATING:
PHENOLIC RESIN
WAX IMPREGNATED.

REVISION RECORD

Original Release
C.O.20021029-1-02

--TOLERANCES--
Unless Otherwise
Specified

DECIMAL ±

ANGLES ±

TUSONIX
TUCSON, ARIZONA

Title
**LOW VOLTAGE
DISC**

Drawn L.E. 10-31-02

Approved B.Mc. 10-31-02

A

875-591-Z5U0-103Z