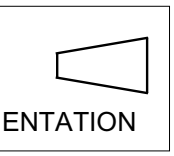
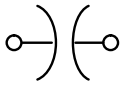
MARKETING SALES DRAWING

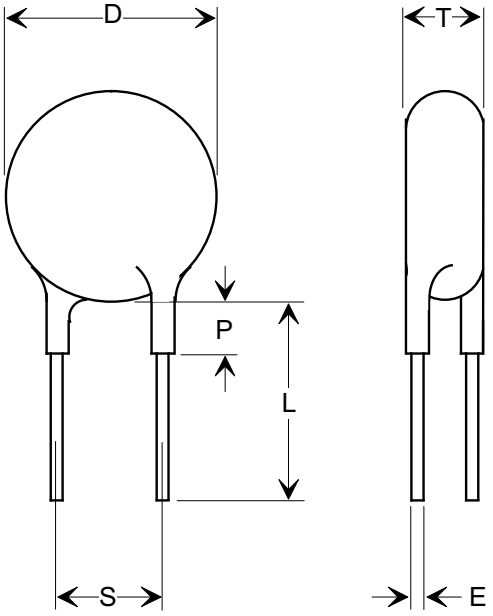
DIMENSIONS IN INCHES - DO NOT SCALE THIS DRAWING
DIMENSIONS IN METRIC - [ ]

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







SPECIFICATIONS

TUSONIX STYLE:		831-040
D (DIAMETER):		.280 ±.030 [7.11 ±0.76]
T (THICKNESS):		.120 ±.040 [3.05 ±1.02]
S (LEAD WIRE SPACING):		.250 ±.060 [6.35 ±1.52]
L (LEAD WIRE LENGTH):		1.250 [31.75] MIN.
E (LEAD WIRE DIAMETER):		.025 [0.64] (22 AWG.)
P (COATING ON LEADS MAX.):		.125 [3.18]
CAPACITANCE VALUE:		1500 pF
CAPACITANCE TOLERANCE:		± 10%
TEMPERATURE COEFFICIENT:		X5U
VOLTAGE:	WORKING:	500 VDC
	TEST:	1500 VDC
	LIFE:	1000 VDC
MARKING: STAMP: TMK, MIL P/N, DATE CODE		

MILITARY P/N: CK60AW152M

CONFORMAL COATING IS PHENOLIC RESIN (DUREZ) WITH WAX IMPREGNATION.

REVISION RECORD	
A	
Original Release	
C.O. ECO-789	

--TOLERANCES--
Unless Otherwise Specified

DECIMAL ±

ANGLES ±

TUSONIX
TUCSON, ARIZONA

Title: **DISC**

Drawn: L.E. 06-05-09

Approved: R.L. 06-05-09

A | **831-040-X5U0-152M**