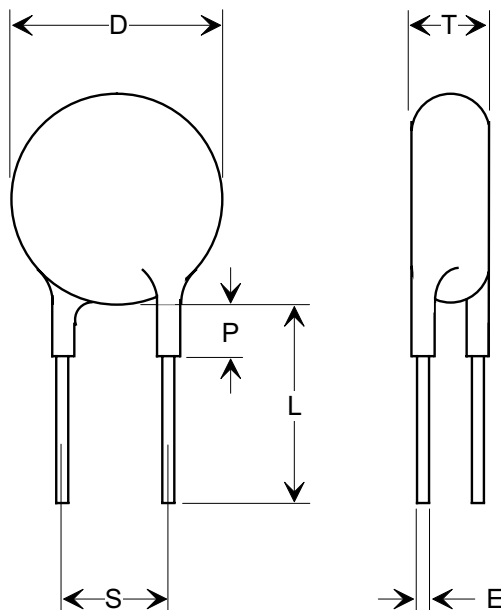
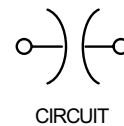
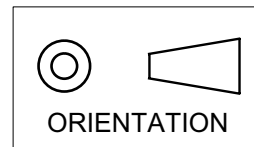


MARKETING SALES DRAWING
DIMENSIONS IN INCHES - DO NOT SCALE THIS DRAWING
DIMENSIONS IN METRIC - []

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



SPECIFICATIONS

TUSONIX PART NO.	848-040-X5U0-103 M	
D (Diameter):	.660 +.030, -.050 [16.76 +0.76,-1.27]	
T (Thickness):	.120 ± .040 [3.05 ±1.02]	
S (Lead Wire Spacing):	.375 ±.060 [9.52 ±1.52]	
L (Lead Wire Length):	1.25 [31.75] MIN.	
E (Lead Wire Diameter):	.032 [0.81] (20 AWG.)	
P (Coating on Leads Max.):	.125 [3.18]	
Capacitance Value:	10,000 pF	
Capacitance Tolerance:	± 20%	
Temperature Coefficient:	X5U	
Voltage:	Working:	1000 VDC
	Test:	2500 VDC
	Life:	2000 VDC
Marking:	TMK, MIL PART NO., DATE CODE.	

NOTE:
MIL - P/N CK63AY103M
(MIL-C-11015/12)

REVISION RECORD Original Release C.O. 19990813-3-01 ADDED METRIC, PROJECTION & CIRCUIT. CORRECTED VOLTAGE. S.M. 08-02-01 20010802-1-01	0	1	--TOLERANCES-- Unless Otherwise Specified	Title	DISC
	DECIMAL ±		Drawn	S.M. 08-13-99	
	ANGLES ±		Approved	E.F. 08-13-99	
	TUSONIX TUCSON, ARIZONA		A	848-040-X5U0-103M	