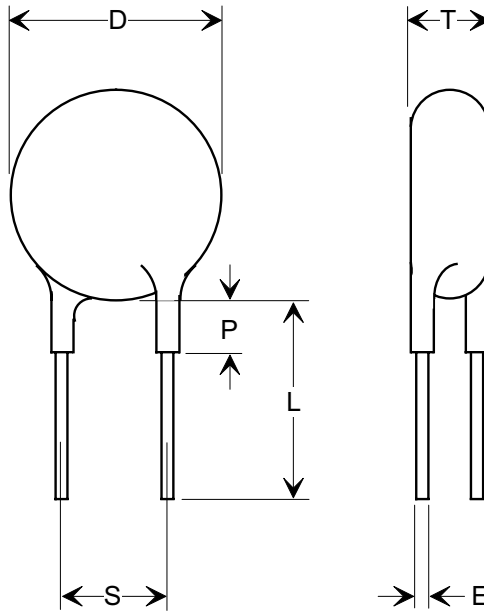
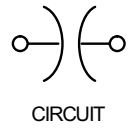
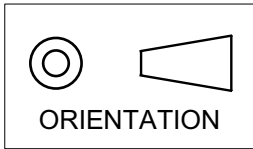


Electrical Testing  
per Tusonix standard  
test plans and Mil-Std-202  
Test Methods.

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



**SPECIFICATIONS**

TUSONIX STYLE	3888-002	
D (Diameter):	1.100 [27.94] MAX.	
T (Thickness):	.187 [4.75] MAX.	
S (Lead Wire Spacing):	.375 ± .031 [9.52 ± 0.79]	
L (Lead Wire Length):	1.5 [38.10] MIN.	
E (Lead Wire Diameter):	22 AWG. (.025) [0.63]	
P (Coating on Leads Max.):	.125 [3.17]	
Capacitance Value:	470 pF	
Capacitance Tolerance:	± 2 %	
Temperature Coefficient:	U2J	
Voltage:	Working:	2 KVDC
	Test:	3.5 KVDC
	Life:	3 KVDC
Marking:	STAMP: TMK, CAP, TOL., TC & VOLT.	

<b>REVISION RECORD</b> Original Release C.O. 20030213-2-01 0	--TOLERANCES-- Unless Otherwise Specified		Title <b>HI-VOLTAGE DISC</b>	
	DECIMAL ±		Drawn L.E. 02-13-03	Scale: NONE
	ANGLES ±		Approved T.C. 02-13-03	
	<b>TUSONIX</b> TUCSON, ARIZONA		<b>A</b>	<b>3888-002-U2J0-471G</b>