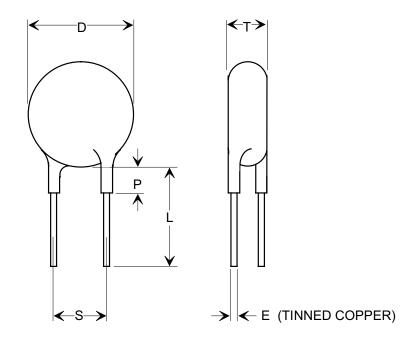
Electrical Testing per Tusonix standard test plans and Mil-Std-202 Test Methods.

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







SPECIFICATIONS						
TUSONIX PA	ART NO.	811-040-X7R0-102K				
D (Diameter)	:	.550 ±.040 [13.97 ± 1.01]				
T (Thickness):	.120 ±.040 [3.05 ± 1.01]				
S (Lead Wire	e Spacing):	.375 ± .060 [9.52 ± 1.52]				
L (Lead Wire	e Length):	1.25 MIN. [31.75]				
E (Lead Wire	e Diameter):	.025 (22 AWG.) [0.63]				
P (Coating of	n Leads Max.):	.125 [3.17]				
Capacitance	Value:	1000 pF				
Capacitance	Tolerance:	± 10%				
Temperature Coefficient:		X7R0				
Voltage:	Working:	500 VDC				
	Test:	1500 VDC				
	Life:	1000 VDC				
Marking: TMK, MIL P/N, DATE CODE						

MILITARY P/N: CK62BX102K

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

	0		TOLERANCES		Title		
Original Release	5		Unless Otherwise Specified		DISC		
	2-3	92	DECIMAL ±				
	lease 052		ANGLES ± ///		Drawn	L.E. 05-22-03	Scale
	al Re 2003		TUSONIX TUCSON, ARIZONA		Approved T.C. 05-22-03		
	Origina C.O. 2				Α	811-040-X7R0-102K	

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