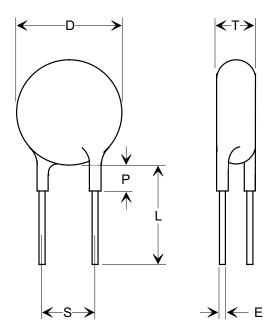
MARKETING SALES DRAWING DIMENSIONS IN INCHES - DO NOT SCALE THIS DRAWING DIMENSIONS IN METRIC - []

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







SPECIFICATIONS						
TUSONIX PA	ART NO.	841-040-X5U0-103 M				
D (Diameter)	:	.660 ± .030 [16.76 ±0.76]				
T (Thickness):	.120 ± .040 [3.05 ±1.02]				
S (Lead Wire	e Spacing):	.375 ±.060 [9.52 ±1.52]				
L (Lead Wire	e Length):	1.25 [31.75] MIN.				
E (Lead Wire	e Diameter):	.032 [0.81] (20 AWG.)				
P (Coating of	n Leads Max.):	.125 [3.17]				
Capacitance	Value:	10,000 pF				
Capacitance	Tolerance:	± 20%				
Temperature Coefficient:		X5U				
Voltage:	Working:	500 VDC				
	Test:	1500 VDC				
	Life:	1000 VDC				
Marking: TMK, MIL PART NO., DATE CODE.						

NOTE: TESTED TO MIL-C-11015/12E FOR QUALITY CONFORMANCE INSPECTION. STYLE CK63.

ORD -02 0		JECTIC -02	1		TOLERANCES Unless Otherwise Specified	Title DISC	
REVISION RECORD Original Release C.O. 19991004-4-02 ADDED METRIC PROJECT	044	PRO 01-08	01		DECIMAL ±	Down	
	RIC S.M.			ANGLES ±	Drawn S.M. 10-05-99		
	JT. 3	10			Approved E.F. 10-05-99		
			20020		TUSONIX TUCSON, ARIZONA	Α	841-040-X5U0-103M

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101GHR102K NCD101K1KVY5FF NCD103M1KVZ5UF NCD220K1KVSLF DEF2CLH040CN3A DEF2CLH080DA3B 564R3DF0T22

C1210N561J102T CD70ZU2GA102MYAKA 8903D0 90410-10 0838-040-X7R0-220K SL102101J060BAND5P JN102MQ35FAAAAKPLP

0841-040-X5U0-103M ZU501103M090B20C6P SL102181J070HAND5P SL102151J070HAND5P ZU501102M050B20C6P

SL500180J040B20C2P ZU102103M100B20C0P F121K25S3NN63J5R F121K25S3NP63K7R F121K25S3NR63K7R F122K47S3NP63K7R

F151K29S3NR63K7R F222K47S3NN63J7R F681K43S3NR63K7R HVCC103Y6P152MEAX F681K29S3NN63J5R S103Z43Y5VN6TJ5R

TCC0805X7R472K501FT C947U392MZVDBA7317 CCK-100N CCK-22N CCK-2P2 CCK-4P7 RDE5C1H102J0ZAH03P CCK-220P

564R30GAD10KA 25YD22-R DEJF3E2472ZB3B DEA1X3F390JC3B