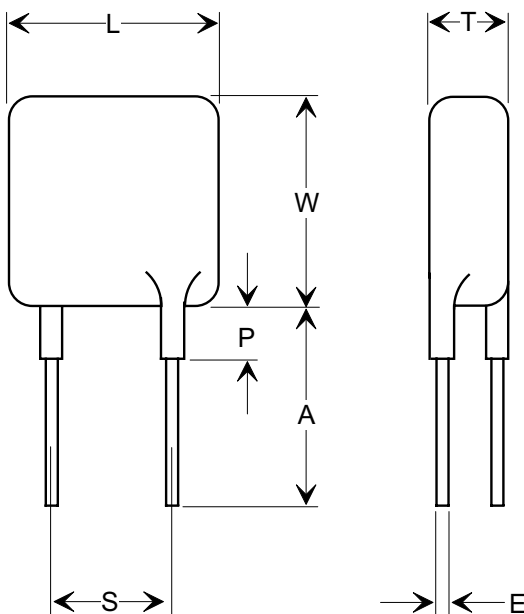
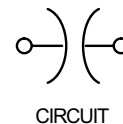
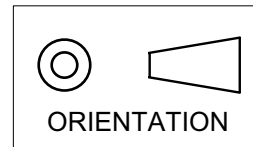


MARKETING SALES DRAWING
DIMENSIONS IN INCHES - DO NOT SCALE THIS DRAWING
DIMENSIONS IN METRIC - []

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



SPECIFICATIONS

TUSONIX PART NO.	8111-A200-U2J0-220K	
L (Length Max):	.150 [3.81]	
W (Width Max):	.150 [3.81]	
T (Thickness Max):	.100 [2.54]	
S (Lead Wire Spacing):	.100 ±.031 [2.54 ±0.79]	
A (Lead Wire Length):	1.5 [38.1] MIN.	
P (Coating on Leads):	.062 [1.57] MAX.	
E (Lead Wire Diameter):	.016 [.040] (26 AWG)	
Capacitance Value:	22 pF	
Capacitance Tolerance:	± 10 %	
Temperature Coefficient:	U2J (N750)	
Voltage:	Working:	200 WVDC
	Test:	600 VDC FOR 5 SECONDS
	Life:	300 VDC @ 125°C FOR 1000 HRS.

NOTES:

- TUSONIX STANDARD PART NUMBER: 8111-A200-U2J0-220K.
TUSONIX RoHS COMPLIANT PART NUMBER: 8111-A200-U2J0-220K LF.
CUSTOMER MUST SPECIFY STANDARD OR RoHS PART NUMBER WHEN ORDERING.
- LEAD FINISH: STANDARD PART #: 60/40 SOLDER PLATED. RoHS PART #: 100% TIN PLATED.
- PART MARKING: 3 DOT EIA CODE FOR CAPACITANCE; RoHS PART HAS ADDITIONAL GREEN DOT IDENTIFIER.

Marking:

X-2015 Rev-0 REVISION RECORD Original Release C.O. 20010828-1-01 ADDED NOTES. S.M. 08-03-05 20050718-8-01	0	1	--TOLERANCES-- Unless Otherwise Specified		Title		
			DECIMAL ± $\frac{\quad}{\quad}$		WEECON		
			ANGLES ± $\frac{\quad}{\quad}$		Drawn	S.M. 08-28-01	Scale
			TUSONIX TUCSON, ARIZONA		Approved	B.Mc. 08-28-01	
		A		8111-A200-U2J0-220K			