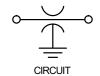
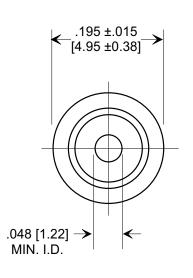
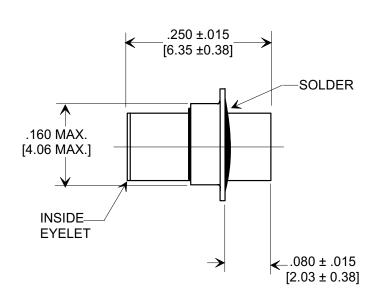
Electrical Testing per Tusonix standard test plans and Mil-Std-202 Test Methods.

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









SPECIFICATIONS				
TUSONIX PART NO.	2482-033-X5PO-501K			
Cap. Value:	500 pF			
Cap. Tol.:	± 10 %			
Temp. Char.:	X5P			
Operating. Temp.:	-55° TO +85°C			
Operating. Volt.:	350 WVDC			
Dielectric Withstanding Voltage:	613 VDC FOR 2 SECONDS			

0 10		TOLERANCES Unless Otherwise Specified	FEED-THRU		
X-2015 Rev-0 REVISION RECORD Original Release C.O. 20010718-3-01		DECIMAL ± .015 [0.38]	CAPACITOR		
	ANGLES ± ////	Draw	n L.E. 07-20-01 Scale 6)	<b>₹</b>	
	MINOSITY	Approved T.C. 07-20-01			
		TUSUNIX TUCSON, ARIZONA	Α	2482-033-X5P0-501	K
	8-3-01	8-3-01	Unless Otherwise Specified  DECIMAL ± .015 [0.38]  ANGLES ±  TUSONIX	Unless Otherwise Specified  DECIMAL ± .015 [0.38]  ANGLES ± /// Approximately Approxim	Unless Otherwise Specified  DECIMAL ± .015 [0.38]  ANGLES ± Drawn  Approved T.C. 07-20-01  Approved T.C. 07-20-01  Approved T.C. 07-20-01