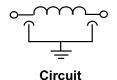
## MARKETING SALES DRAWING

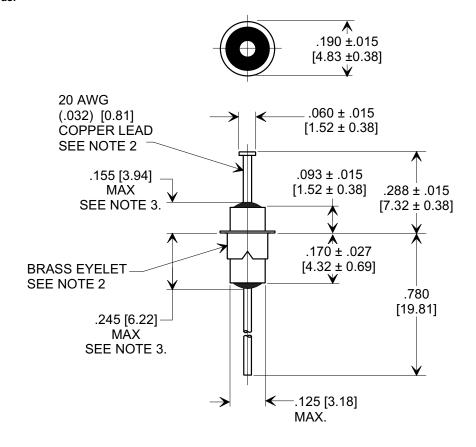
This drawing is the property of Tusonix, Inc., and may not be used, reproduced, published or disclosed to others without expressed authorization by Tusonix Inc.

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





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



## NOTES:

- 1. TUSONIX STANDARD PART NUMBER: 4101-502.
- 2. LEAD FINISH: 60/40 SOLDER PLATED. EYELET FINISH: 60/40 SOLDER PLATED.
- 3. DIMENSION IS TO END OF FILLET.

	MIN. CAP (pF)		WORKING VOLTAGE	CURRENT	DWV		MINIMUM NO-LOAD INSERTION LOSS (dB) AT 25°C PER MIL-STD-220					
			125°C	ldc	@ 2 SEC.	MIN.		50 MHz	100 N	ИHz	1 GHz	10 GHz
	1750		125 DC	10A	750 VDC	<b>10 G</b> Ω		5	50		60	60
RECORD		4						TOLERANCES Unless Otherwise Specified  DECIMAL ± .031 [0.79]		Title	EMI FIL M15733/3	
	וב	ω .								WI 137 33/33-000 I		
	lease	99-0						ANGLES ± /		Drawn	L.E. 04-16-09	Scale 3 X
Rev-(	al Re	ECO-668					TUSON	XIV	Approve	ed R.L. 04-16-09		
X-2015	≥! ⊵	O.						TUCSON, AF		A	4101	-502