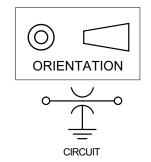
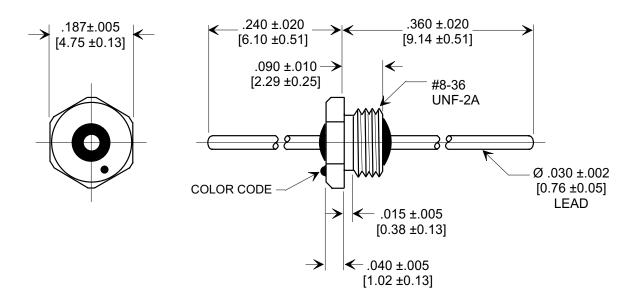
MARKETING SALES DRAWING

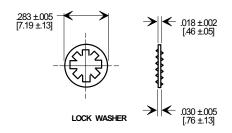
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Electrical Testing per Tusonix standard test plans and Mil-Std-202 Test Methods. DIMENSIONS IN INCHES - DO NOT SCALE THIS DRAWING DIMENSIONS IN METRIC - []





MOUNTING HARDWARE



NOTES:

- 1. OPERATING TEMPERATURE RANGE: -55°C to +125°C.
- 2. SILVER PLATED CASE, LEAD AND MOUNTING HARDWARE.
- 3. RECOMMENDED MOUNTING TORQUE: 1.0 lb. in. [0.113 Nm].
- 4. MAX. RECOMMENDED SOLDERING TEMPERATURE: 260°C.
- 5. LOCK WASHER INCLUDED.
- 6. TUSONIX STANDARD PART NUMBER: 4401-000. TUSONIX RoHS COMPLIANT PART NUMBER: 4401-000 LF. CUSTOMER MUST SPECIFY STANDARD OR RoHS PART NUMBER PART NUMBER WHEN ORDERING.
- PART MARKING: STANDARD PART: CAP COLOR CODE DOT(S). RoHS COMPLIANT PART MARKED WITH ADD-ITIONAL GREEN DOT IDENTIFICATION.

		CAP. (pF)		TOL.			ORKING TAGE 125° C			I.R. MIN. @ 100 (VDC.)			DWV (VDC)	DC CURRENT (AMPS)	(dB)	NO LOAD II @ 25° C PI 100 MHz	ER MIL-ST		COLOR CODE
	10	0	GMV		300		200			10 G Ω		500	10		3	20	28	GREEN	
Caccia	SION RECORD elease	MP. FMT. & DIM. 15. S.M. 10-10-95	1	Hz WA \TION.	2-8-03 2	G. DRA ACH VA	-2-01 3	NOTES 6 & 7. -19-02	-5-02 4	OTE 7. 16	-3-02 5			11101 50	nerwise	BUSHING STYLE EMI FILTER Drawn S.M. 10-10-95			
Rev-0	2 &	S	951003-7		0622	D DW OR E/ 20-02	113		013	REVISED NOT S.M. 02-28-06	202	202		TUSONIX TUCSON, ARIZONA	Approved A.D. 06-07-90				
X-2015 F	Original	RDN. TC			20010	REVISE MADE F	20021	ADDED S.M. 10-	20051		20060202-3					Α	4	401-00	0