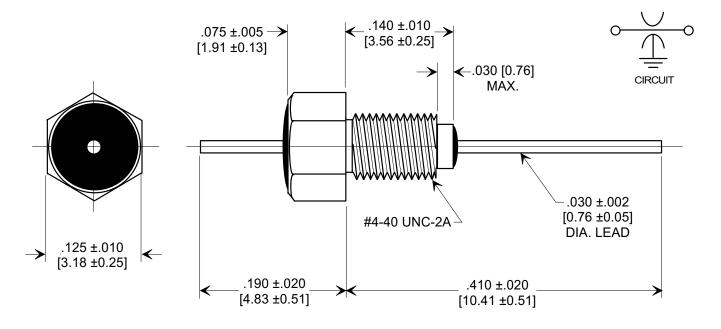
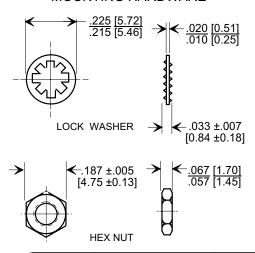
## **Electrical Testing** per Tusonix standard test plans and Mil-Std-202 Test Methods.

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





## MOUNTING HARDWARE



## NOTES:

- 1. OPERATING TEMPERATURE RANGE: -55°C TO +125°C.
- 2. SILVER PLATED CASE, LEAD AND MOUNTING HARDWARE.
- 3. MAX. RECOMMENDED MOUNTING TORQUE: 2.0 lb. in.
- 4. MAX. RECOMMENDED SOLDERING TEMPERATURE: 260°C. SEE INSTALLATION RECOMMENDATIONS.
- 5. NUT AND LOCKWASHER INCLUDED.
- 6. TUSONIX STANDARD PART NUMBER: 4403-037. TUSONIX RoHS COMPLIANT PART NUMBER: 4403-037 LF. CUSTOMER MUST SPECIFY STANDARD OR RoHS PART NUMBER WHEN ORDERING.
- 7. PART MARKING: TRADEMARK AND VARIATION NUMBER ON HEX FLATS.

STANDARD PART: BLACK INK. RoHS PART: GREEN INK.

REVISION Original Releas C.O. 6965 -040 & -680 AD E.C. 11-20-92 7052 RDN TO COMF			.   23	REVISE S.M. 08-	Ä					ı –	USONIX ICSON, ARIZONA		Α		44(	03-037	7	
		-20-9	COMP	3 5	ED NOTES. 1-01-05	-					THEOL		\	Approved J.		J.Mc. 06	.Mc. 06-10-02	
	elease <b>65</b>	) ADDED, -92		-1-25							ANG	NGLES ± NOTED		<sup>Drawn</sup> s		S.M. 06-10-02		Scale 8 X
RECORD		DC DC	FMT.	ار ا						DEC	MAL± N	IOTED	STYLE EMI FILTER				TER	
ND N	<u> </u>	W A	-	2		က				TOLERANCES Unless Otherwise Specified			MII					
		CAP.(pf)			TOLERAN			I	, MULKING I		JRRENT AMPS)	MINIMUM NO LOAD INSERTION LOSS (dB) AT 25°C PER MIL-STD-220						
								+85 °C	+125 °C	DC		1 MHz	10 MHz	100 M	Hz	1 GHz	10 GH:	z
		1,000		GMV			/	300	300 200		)		5	20 35		45		