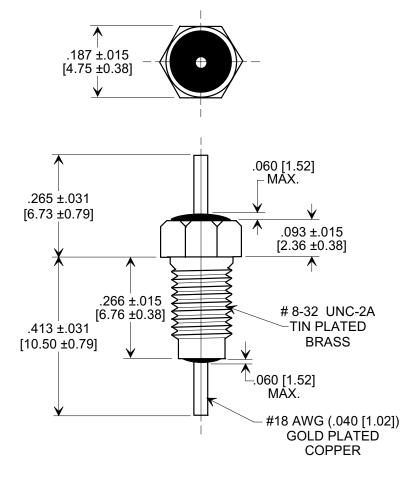
## MARKETING SALES DRAWING

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

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







## NOTES:

- 1. TUSONIX STANDARD PART NUMBER: 4201-055. TUSONIX RoHS COMPLIANT PART NUMBER: 4201-055 LF. CUSTOMER MUST SPECIFY STANDARD OR RoHS PART NUMBER WHEN ORDERING.
- 2. PART MARKING: TRADEMARK AND VARIATION NUMBER ON HEX FLATS. STANDARD PART: BLACK INK. RoHS PART: GREEN INK.

		MIN./ MAX. CAP. (pF)			WORKING VOLTAGE (WVdc)		CURRENT (ldc)	I.R. MIN. @ 100 (VDC.)	DWV (VDC)		NO LOAD INSERTION LOSS T 25°C PER MIL-STD -220			
		6,000/			85°C	125 °C	10.0	10.0	400	10 MHz	100 MHz	1 GHz	10 GHz	
		11,000			200	100	10 A	10 G	400	14	55	70	70	
ORD	-2-01 0	t, DWV -28-05	1						Unless Spe	RANCES Otherwise ecified	Title		MOUI YPE ILTER	NT
N REC	Release 9990507-2-01	NOTES, IF	20050726-2-29							S ± /-//-	Drawn	1		
15 KeV-U REVISION RECORD	Rele								77.776		Approved E.F. 05-10-99			
A-2015	Original Release C.O. <b>199905</b>	ADDED & METR	20050							<b>ONIX</b> I, ARIZONA	Α	42	01-055	