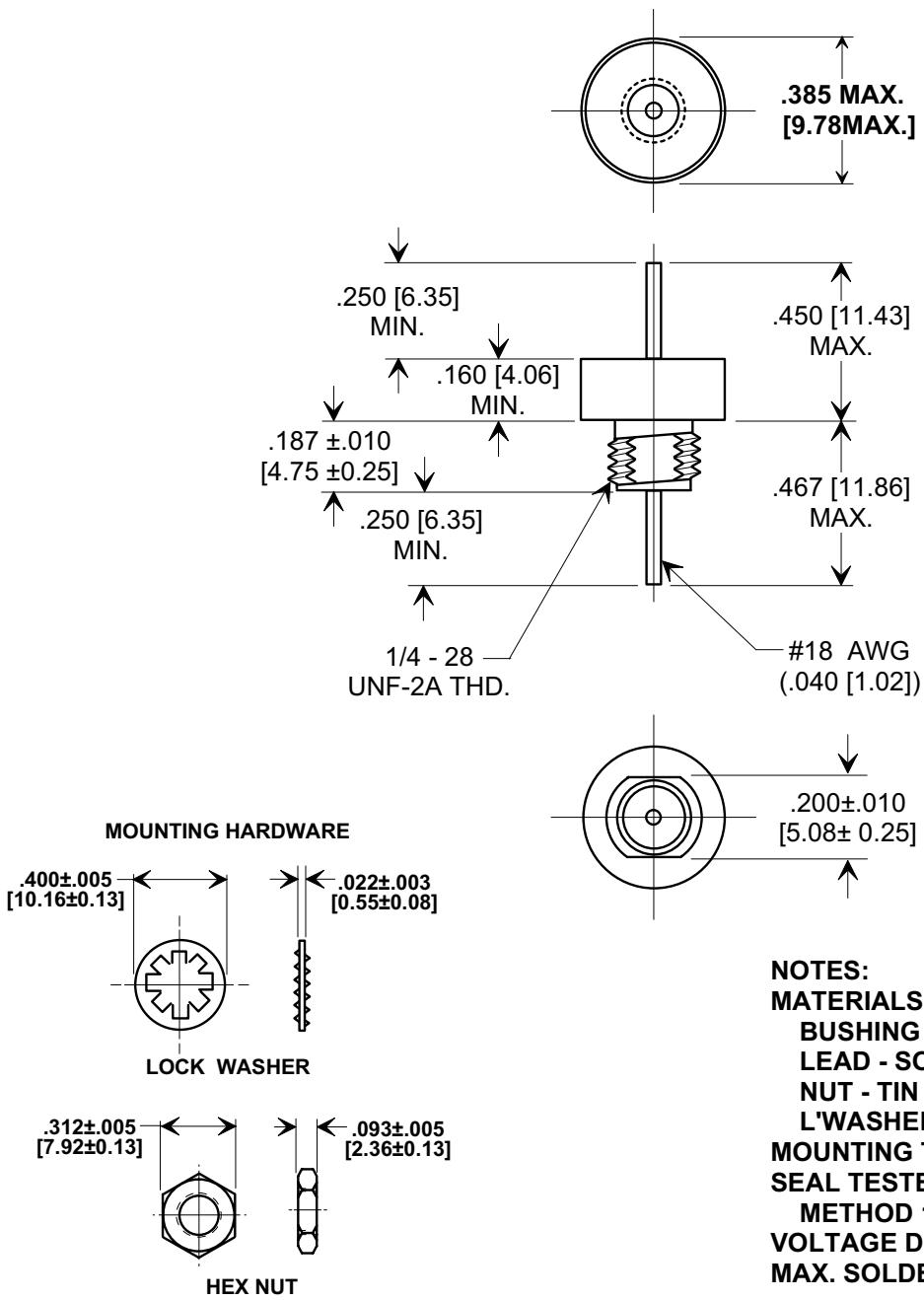
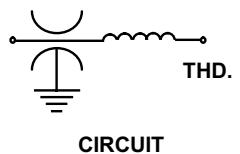
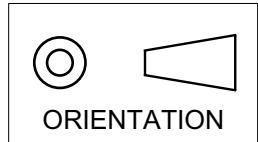


MARKETING SALES DRAWING

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:

MATERIALS:

BUSHING - TIN PLATED STEEL
LEAD - SOLDER PLATED COPPER
NUT - TIN PLATED BRASS
L'WASHER - TIN PLATED PHOSPHOR BRONZE
MOUNTING TORQUE: 8 lb - ins. max
SEAL TESTED PER MIL-STD-202
METHOD 112 CONDITION A.
VOLTAGE DROP 0.15 VDC MAX.
MAX. SOLDER TEMPERATURE 500°F

REF. Cx (μ F)	WVDC 125°C	CURRENT DC	DWV	IR MIN.	MIN. NO LOAD INSERTION LOSS (dB) PER MIL-STD 220 @ +25°C					
					30 KHz	150 KHz	300 KHz	1 MHz	10 MHz	1GHz
1.2	50	15 A	200 VDC 60 SEC.	10 G Ω	15	28	33	44	60	70

REV/ISION RECORD	0						--TOLERANCES-- Unless Otherwise Specified	Title MIL-15733/49-0007 COAXIAL BROADBAND - "L"		
Original Release	C.O. 19990712-7-01									
REvised Notes, ADDED IR, DWV, MOUNTING HARDWARE, PROJECTION, DELETED NUT & WASHER, SHOW AS HER- METIC & DIM. .385 WAS .375. S.M. 07-22-02	1						DECIMAL \pm //	Drawn	S.M. 07-13-99	Scale 2 X
2	20020716-7-01						ANGLES \pm //	Approved	E.F. 07-13-99	
TUSONIX TUCSON, ARIZONA						A	4601-500			