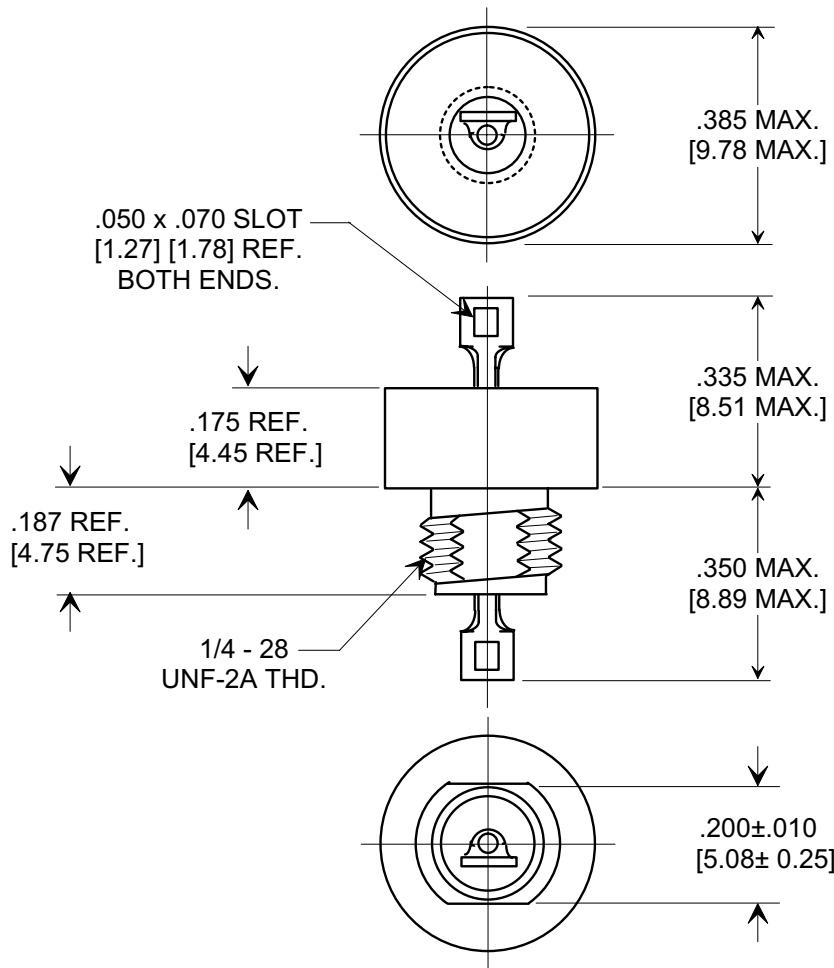
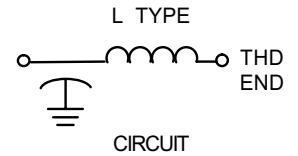
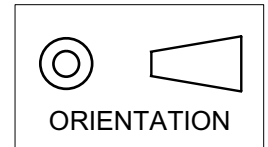


MARKETING SALES DRAWING

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

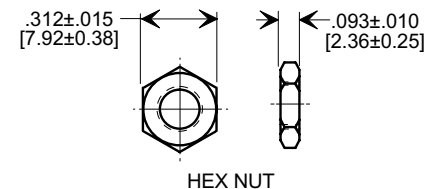
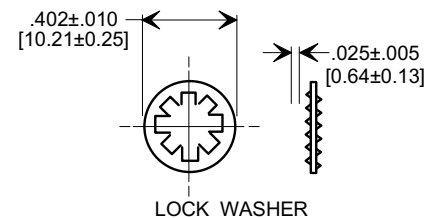
SEAL TESTED PER MIL-STD-202

METHOD 112 CONDITION A.

DCR - .01Ω max.

MAX. SOLDER TEMPERATURE 500°F

MOUNTING HARDWARE



MIN. CAP. (μF)	I.R. MIN. @ 100 (VDC.)	DWV (VDC)	WORKING VOLTAGE DC		CURRENT D.C.	MINIMUM NO LOAD INSERTION LOSS (dB) AT 25°C PER MIL-STD-220					
			85°C	125°C		30 KHz	100 KHz	300 KHz	1 MHz	10 MHz	1 GHz
1.4	500 M Ω	250	100	50	15 A	15	25	34	44	60	70

X-2015 Rev-0	REVISION RECORD										--TOLERANCES-- Unless Otherwise Specified		Title COAXIAL BROADBAND - "L" HERMETICALLY SEALED									
	Original Release C.O.		0		RDN TO COMP FMP. STYLE DWG SPLIT FOR EACH VAR. S.M. 06-20-02		2002		5		TABLE REVISED 50 WVDC @ 125° WAS 70WVDC @ 125° L.E. 01-17-03		20030106-1-10		6		ADDED IR & DWV. SM 03-06-03		20030304-2-13		7	
	RDN TO COMP FMP. STYLE DWG SPLIT FOR EACH VAR. S.M. 06-20-02										DECIMAL ±		ANGLES ±		TUSONIX TUCSON, ARIZONA		Drawn		S.M. 06-20-02		Scale X 3	
																	Approved		J.Mc 06-20-02			
																	A		4601-053			