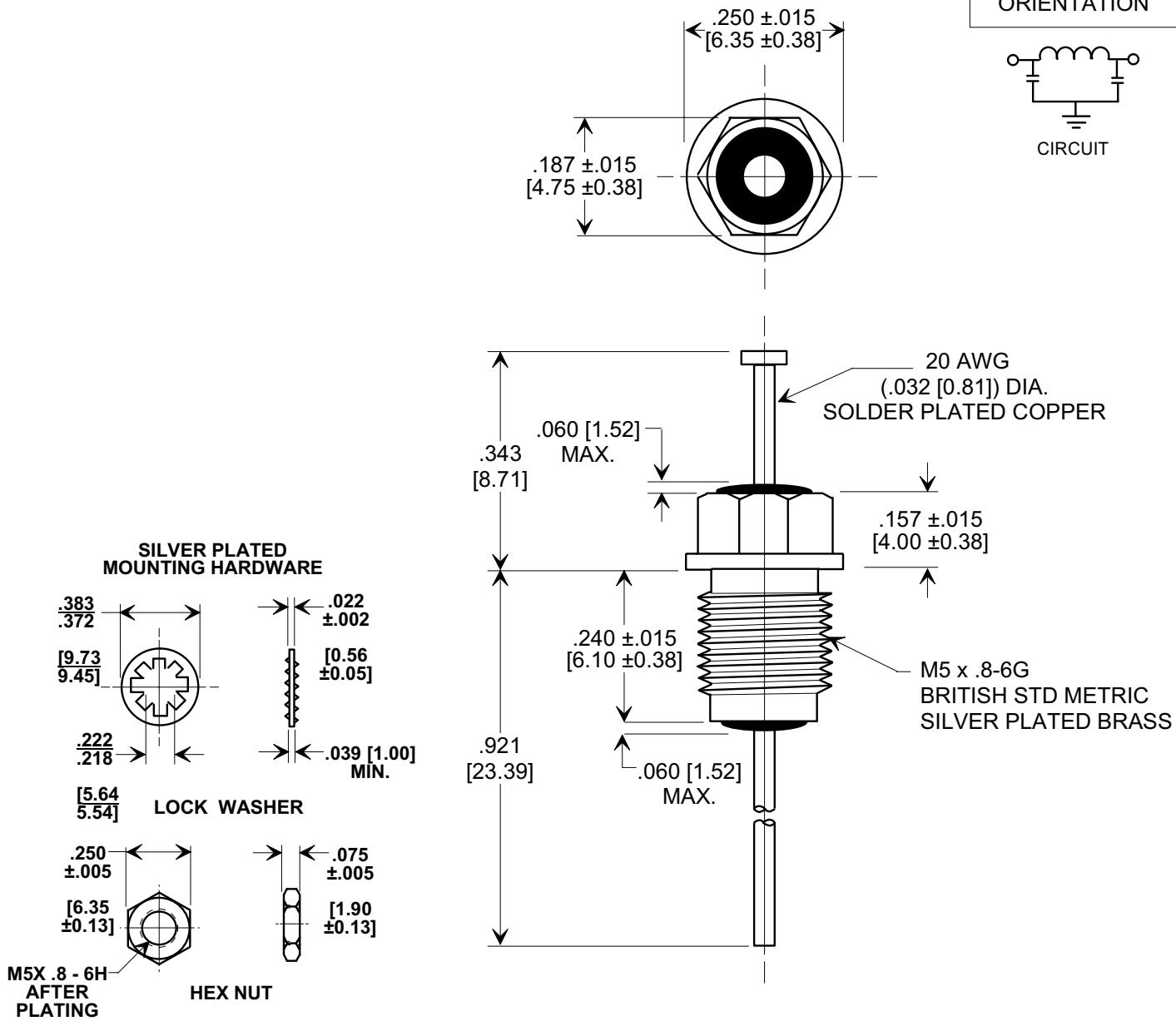
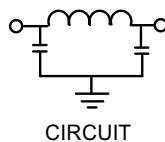
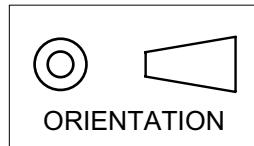


MARKETING SALES DRAWING

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

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



5500	350	100	10 A	I.R. MIN. @ 100 (VDC.)	DWV	20	65	70	70
	85°C	125 °C				10 MHz	100 MHz	1 GHz	10 GHz
MIN. CAP. (pF)	WORKING VOLTAGE (WVdc)		CURRENT IDC	10 G Ω	700 vdc	MINIMUM NO LOAD INSERTION LOSS (dB) AT 25°C PER MIL-STD -220			

REVISION RECORD	TUSONIX TUCSON, ARIZONA				Title BUSHING STYLE EMI FILTER		
Original Release C.O. 4668	0				-- TOLERANCES -- Unless Otherwise Specified		
WVDC 85° C WAS 200. E.C. 03-18-97	1				2 Place Decimal \pm / / /		
970318-2		RDN TO COMP FMT & ADDED L WASHHER, HET NUT & NOTE 1. S.M. 10-20-98	2		3 Place Decimal \pm .031 [0.79]		
19981019-5-01		ADDED METRIC, CIRCUIT & ORIENTATION. S.M. 12-18-01	3		Angles \pm / / /		
20011210-2-04		CAP WAS 5000, FIXED METRIC 2 PLCS. S.M. 07-14-03	4				
20030711-1-01		SOLDER PLATED,SOLDER PLATED COPPER,SILVER PLATED BRASS & IR MIN. @ 100 VDC & DWV COLUMNS ADDED & NOTE DELETED L.E. 01-30-04	5				
20040130-1-01						Drawn S.M. 10-20-98	
						Approved S.C. 10-20-98	
						A	4209-053