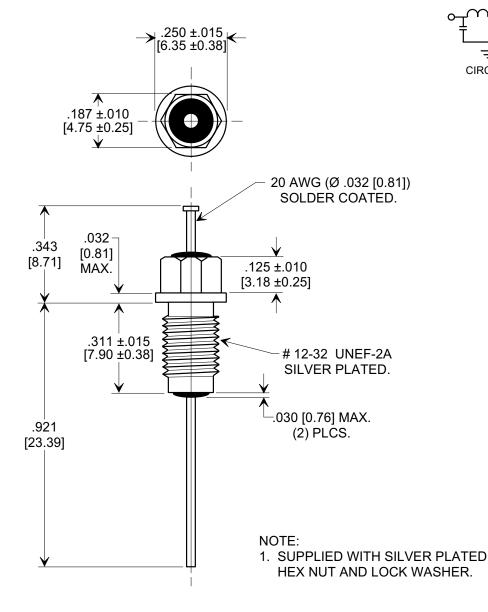
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Electrical Testing per Tusonix standard test plans and Mil-Std-202 Test Methods.

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







MIN. CAP. (pF)	WORKING VOLTAGE (WVdc)		CURRENT	MINIMUM NO LOAD INSERTION LOSS (dB) AT 25°C PER MIL-STD -220				
	85°C	125 °C	IDC	50 MHz	100 MHz	1 GHz	10 GHz	
5000	200	100	10 A	50	65	70	70	

		0000	200				•				
0						unless other					
-6-01							.031 [0.79]	В			
Se Z						ANGLES ±	<i>///</i>	Drawn	S.M. 08-14-07	Scale X 3	
nal Releas 200708					THEONIV	Approved T.C. 08-14-07					
Original C.O. 2								Α	420	203-552	
	20070814-6-01	20070814-6-01	20070814-6-01 0	20070814-6-01 0	20070814-6-01 0	20070814-6-01 0	TOLER unless other 2 PLC. DECIMAL ± 3 PLC. DECIMAL ± ANGLES ±	TOLERANCES unless otherwise specified 2 PLC. DECIMAL ±	TUSONIX TOLERANCES unless otherwise specified 2 PLC. DECIMAL ± .031 [0.79] ANGLES ± .031 [0.79] Approved	TOLERANCES unless otherwise specified 2 PLC DECIMAL ± .031 [0.79] BUSHING 3 PLC DECIMAL ± .031 [0.79] ANGLES ± .031 [0.79] TUSONIX TOLERANCES unless otherwise specified BUSHING EMI FIL ANGLES ± .031 [0.79] Approved T.C. 08-14-07	

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