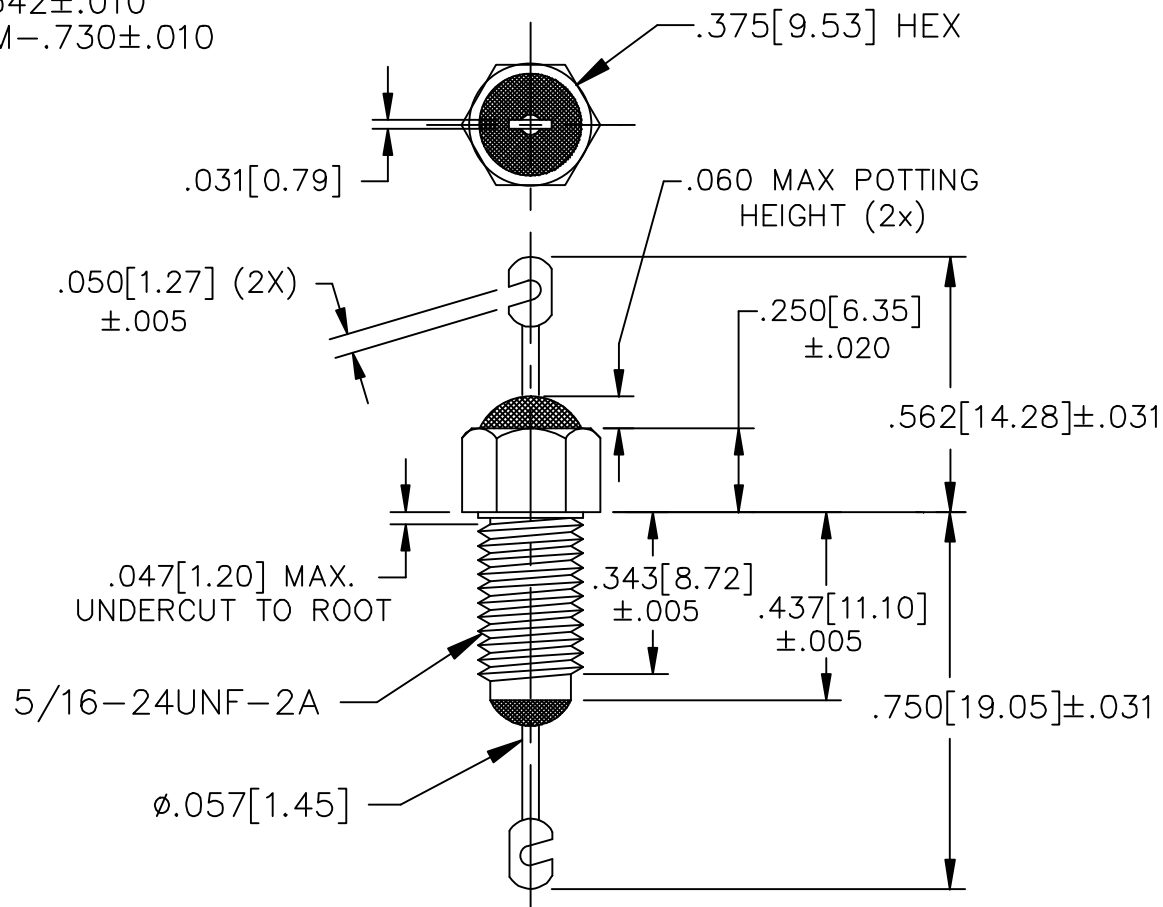
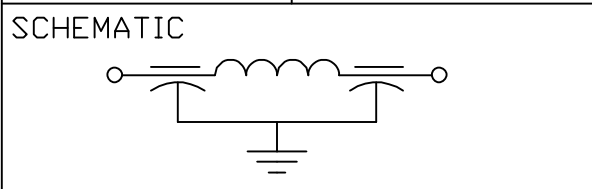


- NOTE:
- 1. SUGGESTED MOUNTING HOLE $\phi.328[8.34]$
 - 2. MAXIMUM MTG. TORQUE = 7lbs-in.
 - 3. HARDWARE IS INCLUDED.
 - 4. PRE FLATTEN/NOTCH DIMENSIONS
TOP-.542 $\pm$.010
BOTTOM-.730 $\pm$.010

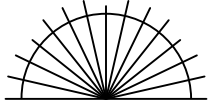


LEAD FINISH	SOLDER
BUSHING FINISH	SILVER
CAPACITANCE	.012uF MIN.
TEMP. RANGE	-55°C/+125°C
CURRENT	25 AMPS
WORKING VOLTAGE	125°C 220 VAC @ 400Hz 125°C 500 VDC
DC RESIS.	.003 MAX. OHMS

IL=PER MIL-STD-220 @25°C NO LOAD	
FREQ. MHz	I.L. (db)
1	-
10	18
100	52
1 GHz	70
10 GHz	70



MARKING:
PART: SCI-3553-000
BAG:
SCI-3553-000
DATE CODE
LOT NO.
QTY/BAG (50 MAX.)

	7	6	5	4	3	REV. NO.	TOLERANCES UNLESS OTHERWISE SPECIFIED	 SPECTRUM CONTROL INC.		FAIRVIEW PENNSYLVANIA	
	CN 58127-ENG	CN 46710-ENG	CN 203111 REDRAWN	CN 198706	CN 185026	CHANGE NOTICE	Fractions $\pm 1/64$ Dec. .xx $\pm$ Dec. .xxx $\pm .010$ Angles $\pm 0^{\circ} 30'$ CODE IDENT. NO. DLSP2			Description	
								Dwn. KRDZALIC	Ckd. 2-12-09	Pi SUBMINIATURE FILTER	
								Apvd.	Scale NONE	SCI-3553-000	