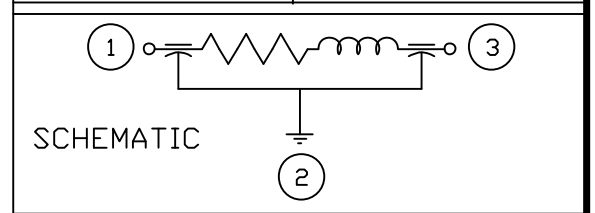


NOTES:

1. SUGGESTED MOUNTING HOLE =  $\phi$ .386
2. HARDWARE IS INCLUDED.

TERMINAL FINISH:	SOLDER
BUSHING FINISH:	SILVER
CAPACITANCE	1500pF
TEMP. RANGE	-55°C TO 125°C
CURRENT	25 AMP MAX.
WORKING VOLTAGE	125VAC/400 Hz <sup>GB</sup> 125°C: 2500VDC MAX.
D.C. RESISTANCE	.01ohms MAX.
MIN. I.L. PER MIL-STD-220 AT 25°C NO LOAD	
FREQ. MHz	I.L. (db)
1	--
10	5
100	50
1 GHz	50
10 GHz	50



MARKING:  
 PART: SCI 1280-060 2500VDC  
 PACKAGE:  
 SCI  
 1280-060  
 DATE CODE  
 LOT NO.  
 QTY./PACK  
 (BUBBLE PACK) NOTE: SILVER PAPER TO COVER ALL UNITS.

	8	7	6	5	4	REV. NO.	TOLERANCES UNLESS OTHERWISE SPECIFIED
	cn 40128-ENG	cn 207017	cn 184551	CN. 177404	CN. 163020	CHANGE NOTICE	Fractions $\pm$ 1/64
							Dec. .xx $\pm$
							Dec. .xxx $\pm$ .010
							Angles $\pm$ 0° 30'
							CODE IDENT. NO. 0LSP2

SPECTRUM CONTROL INC.

FAIRVIEW PENNSYLVANIA

Dwn. KAUFFMAN	Description Pi
Ckd. 5/7/02	HIGH VOLTAGE FILTER
Apvd.	1280-060
Scale NONE	