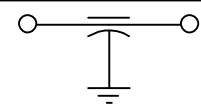




- NOTES:
1. SUGGESTED MOUNTING HOLE = ϕ .120
 2. HARDWARE IS INCLUDED.
 3. THIS IS A LEAD FREE PRODUCT.
 4. MAX REFLOW IS 245°C FOR 5 SEC.

02 LEAD FINISH: TIN/SILVER	
BUSHING FINISH: SILVER	
CAPACITANCE	1200pF GMV
TEMP. RANGE	-55°C TO 125°C
CURRENT	10 AMP MAX.
WORKING VOLTAGE	85°C, 300VDC MAX. 125°C, 200VDC MAX.
D.C. RESISTANCE	.005ohms MAX.
MIN. I.L. PER MIL-STD-220 AT 25°C NO LOAD	
FREQ. MHz	I.L. (db)
10	5
30	--
100	20
1 GHz	35
10 GHz	45
SCHEMATIC 	
MARKING:	
PART: S122P 	
BAG:	
SCI 9900F-381-6022	
DATE CODE	
LOT NO.	
QTY./BAG (100 MAX.)	



		02	01	00	REV. N/A	TOLERANCES UNLESS OTHERWISE SPECIFIED	 SPECTRUM CONTROL INC.	ERIE, FAIRVIEW PENNSYLVANIA	
		CN 44925-ENG	CN 30539-CPD	CN 19015-CPD	CHANGE NOTICE	Fractions $\pm 1/64$		Dwn. KNOWLTON	Description FEED THRU RESIN SEAL FILTER
						Dec. .xx \pm		DATE 10-29-08	
						Dec. .xxx \pm .010		ENGR. B.DEVINE	
						Angles $\pm 0^{\circ} 30'$		Scale NONE	9900F-381-6022
						CODE IDENT. NO. OLSP2			