

BUSHING FINISH	SILVER					
LEAD FINISH	TIN/SILVER					
CAPACITANCE	1000pF +100/-0%					
TEMP, RANGE	-55°C/+125°C					
CURRENT	25 AMPS					
WORKING VOLTAGE	125°C 500 ∨DC					
DC RESISTANCE	.01 Ohms MAX.					
IL=PER MIL-STD-220						
FREQ. MHz	I.L. (db)					
100MHz	15					
300MHz	25					
1 GHz	35					
10 GHz	40					
SCHEMATIC						



PART: SF102P

BAG:

SCI 54F-806-007

DATE CODE LOT NO. QTY/BAG

NOTES:

RoHS

COMPLIANT

1. HARDWARE IS INCLUDED.

2. PRE-FLATTEN/NOTCH DIMENSIONS ARE:

TOP: .386±.010 BOTTOM: .448±.010

		00	REV. No.	TOLERANCES UNLESS OTHERWISE SPECIFIED
		Q	Ы	Fractions ± 1/64
		CPD		Decxx±
		3–	\square	Decxxx± .010]
		2766.	띰	Angles ±0° 30′
		27	CHANGE	CODE IDENT. NO.
		CN	공 -	OLSP2



FAIRVIEW PENNSYLVANIA

Dwn. P. WELLS Description

Date 5-30-06 FLTR., SING., FT, BSHG.

Engr. STRUCHEN
Scale NONE

54F-806-007

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Spectrum Control: 54F-806-007