	>	ω .	0		$\neg$
F-0010, REV & 11/4/98 4			INFORMATION	NOTES: 1. ELECTRICAL SPECIFICATIONS: C.F. = 499.25 MHz INSERTION LOSS @ C.F. = 3.5 dB MIN, 5.5 dB MAX SUSUR @ C.F. = 2.1 MAX IMPEDANCE: 75 OHMS IN/OUT RIPPLE = 0.25 dB MAX WITHIN ±0.5 MHz OF C.F. 18 dBc MIN @ C.F. ±5.8 MHz 28 dBc MIN @ C.F. ±5.8 MHz 28 dBc MIN @ C.F. ±18.0 MHz 45 dBc MIN @ C.F. ±18.0 MHz 2. ENVIRONMENTAL SPECIFICATIONS: OPERATING TEMPERATURE: -40° TO +85° C	4
3		2X %.032 [.81]			Ъ
-	At tached himmetian and the seeing diadeases is the drawing or in any companying tached data was originated by our is the productive of the second data was originated by our is the productive of the second data is any other second and the second data and the second data and the address to see any the formation of the any proper address the or disease to us again himmetian the any proper address the second on by Sectors Management Management Management within parentillator. Second Management Management	.175 [4.4] 	.705 [17.9]		F
2	UNLESS OTHERWS: SPECIFIED     ALL DIMERSIONS ARE IN NOCHES     DIMERSIONS ARE IN NOCHES     DIMERSIONS ARE IN NOCHES     DIMERSIONS ARE IN NOCHES     NITERPRET DUL AND TOL PER     ALL TOLENACES     DIMERSIONS AND REDURE     DIMERSIONS AND REDURE     DIMERSIONS AND REDURE     DIMERSIONS AND REDURE     DIMEN     DIMENSION     DIMENSION </th <th></th> <th></th> <th>0 55 <b>4</b> 67 <b>7</b> 7</th> <th>2</th>			0 55 <b>4</b> 67 <b>7</b> 7	2
1	Spectrum Microwave, columbia, MARTAND USA SALES DRAWING, BPF3-0499-001LA CAGE CODE DRAWING NO. 167195 ST0-5395 ALE 4/1 DO NOT SCALE PRINTS SHE			REVISIONS scription , my, 7/31/06 R Echio6583, my, 7/18/08 Echio6642, my, 9/08/08	_
	e, Inc. G, A Rev A SHET 1 OF 1	ϖ ⊑ STO-5395 ⊒ 4	<b>^</b>	DATE APPROVED - GL - G	
				-	_

## **Mouser Electronics**

Authorized Distributor

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

API Technologies: BPF3-0499-001LA