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-	COFINIGIN - BI HOU ELECTRONICS CORFORATION.	ANTI SOLDER WICKING	G TAB ———		R EC 0G3B 0249 05	24SEP05 BSV RC	
C		ANT SOLDER WICKING		2. 3 4 5 5 6 2 2 2 2 3 4 3 4 3 4 5 4 5 4 5 5 5 6 5 5 5 6 5 5 6 5 5 6 6 5 6 6 6 6 6 6 6 6 6 6	FITS SOCKET HOUSING 640518 ASSEMBLY CONFORMS TO AMP SPEC. 109-11-3. FOR USE WITH .063 THICK P. CONTACT IS PLATED OVERALL NICKEL, THEN .000030 GOLD LENGTH INDICATED AND .0001 ON SOLDER TAIL END. UL AND CSA LOGO LOCATED O FOR USE WITH .120 THICK P.	SOLDERABILITY C. BOARD. WITH.000050 OVER CONTACT 50 MATTE TIN—LEAD DN THIS SURFACE. C. BOARD. C. BOARD.	
		.150			CONTACT IS PLATED OVERALL NICKEL, THEN .000030 GOLD LENGTH INDICATED AND .0001 ON SOLDER TAIL END.	OVER CONTACT	
В		5±.003 <u>5.010(W)</u> PLC .030		.220 4 8 .220 10 .220 10 .200 10 .2			g 640498
	RECOMMENDED P.C. BOARD LAYOUT				$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
A	.020 0.51 .165 4.19 - .015 0.38 .150 3.81 - .010 0.25 .110 2.79 .620 .008 0.20 .063 1.60 .530 .005 0.13 .055 1.40 .290 .003 0.08 .043 1.09 .220 000050 0.00127 .037 0.94 .210 000030 0.0076 .030 0.76 .180 IN MM IN MM IN CONVERSION TABLE	- 15.75 13.46 7.37 5.59 5.33 4.57 MM	THIS DRAWING IS A DIMENSIONS: INCHES MATERIAL HOUSING:FLAME RETARDAT NYLON UL 94V-0 PIN:008 PH. BRZ.	A CONTROLLED DOCUMENT. TOLERANCES UNLESS OTHERWISE SPECIFIED: 1 PLC ± - 2 PLC ± - 3 PLC ± - ANCLES ± 0'30' FINISH NT SEE TABLE	27APR98 Electronics Harrisbur 27APR98 NAME HEADER ASS 3 POSITI DEC SIZE CAGE CODE DRAWING NO - A2 00779 C=640498	NISH PART NUMBER ctronics Corporation rg, PA 17105–3608 EMBLY, PIN, ON, MR. - RESTRICTED T	_
	MP 1471-9 REV 31MAR2000		PIN:.008 PH. BRZ.		K UKAWING	4:1 SHEE' 1 OF 1 K	<u>R</u>