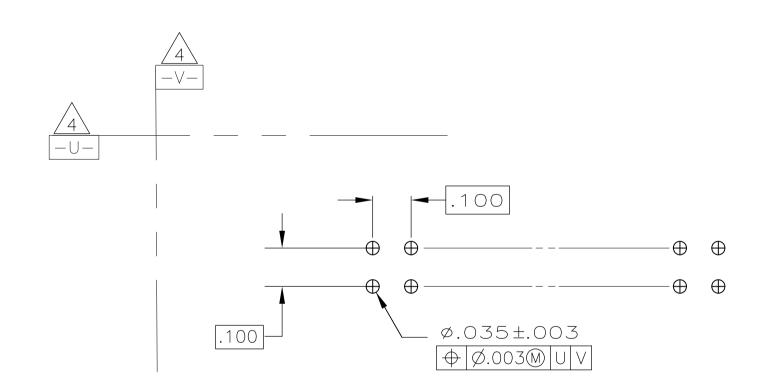


 $\overline{7}$ 

.000015 MIN GOLD PLATE ON THE MATING SURFACES, .000100 MIN TIN PLATE ON THE SOLDER-TAILS, .000050 MIN NICKEL UNDERPLATE ON THE ENTIRE POST.

RIBS: ALL POSITION SIZES-2 LOCATED AT ENDS OF HOUSING. 20 THRU 34 POSITION SIZES-1 ADDITIONAL RIB CENTERED ON HOUSING. 40 THRU 60 POSITION SIZES- 2 ADDITTIONAL RIBS EVENLY SPACED WITHIN REMAINING LENGTH OF HOUSING.



THIS DRAWING IS A DIMENSIONS: INCHES  $\oplus$ MATERIAL  $\sqrt{5}$ 

	2			1	1				
LOC	DIST	REVISIONS							
GP	00	Ρ	LTR	DESCRIPTION	DATE	DWN	APVD		
· · · · · · · · · · · · · · · · · · ·			E	REVISED PER ECO-11-003735	17MAR2011	CJV	SLB		

MIN TOTAL ON THE MATING SURFACES, .000100 MIN TIN PLATE

## RECOMMENDED PCB LAYOUT

	1.500	1.100	1 1	24	1-5103308-3	
	3.300	2.900	29	60	1-5103308-2	
	2.800	2.400	24 50		1-5103308-0	
	2.300	1.900	19	40	5103308-8	
	2.000	1.600	16	34	5103308-7	
	1.600	1.200	12	26	5103308-6	
	1.300	.900	9	20	5103308-5	
	1.100	.700	7	16	5103308-3	
	1.000	.600	6	14	5103308-2	
	.800	.400	4	10	5103308-1	
	С	В	А	NO OF POSN	PART NUMBER	
СНК	LATTUCA	NOV 05 NOV 05	TE Connectivity			
$1 \text{ DULERANCES UNLESS} \\ OTHERWISE SPECIFIED:  1 PLC ± -  2 PLC ± -  3 PLC ± .005 APPLIC$			EADER ASSY, VERTICAL, LOW PROFILE, AMP-LATCH 			
4 PLC ± ANGLES ± FINISH WEIGHT			code drawing n 779 <b>C=</b> 5		RESTRICTED TO	
CUS	fomer drawi	NG		scale 4:1 s	CHEET OF REV	

В

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