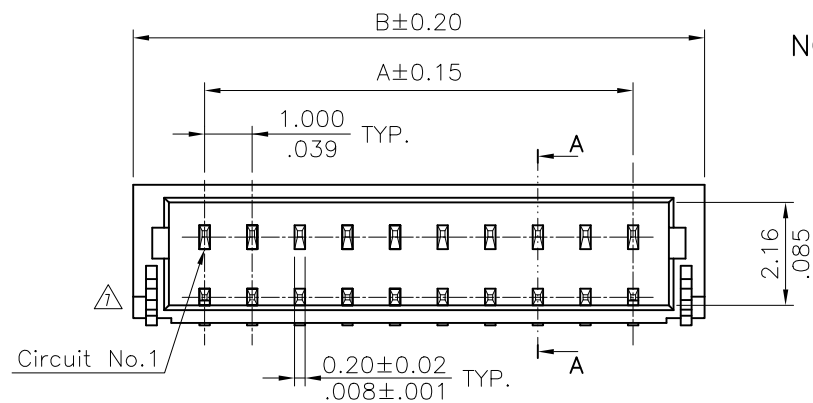




NOTE:

1. Material:

Base: Glass filled Polyamide UL 94V-0
,Color Nature

Contact: Copper alloy

Tab: Copper alloy with Tin plated

2. For Tin-Lead IR Reflow Process

ORDERING CODE

CI11 10 M 1 H R 0
① ② ③ ④ ⑤ ⑥ ⑦

① Series No.

② Contacts:

③ M= SMT type header

④ Plating:

1= 100μ" Min. Tin Plated
over 50μ" Nickel

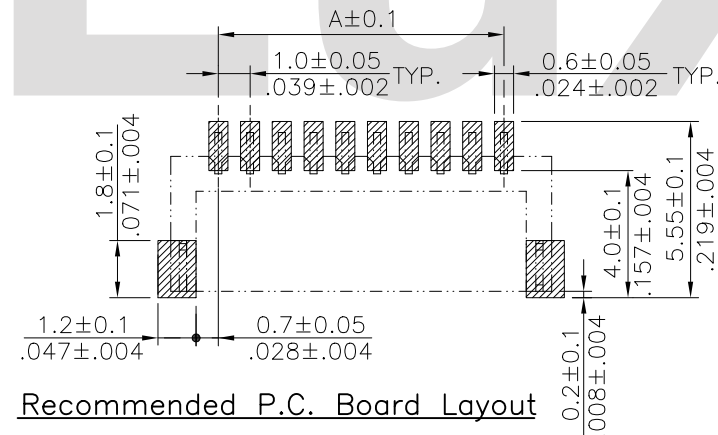
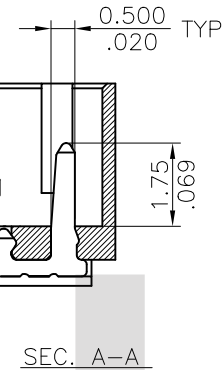
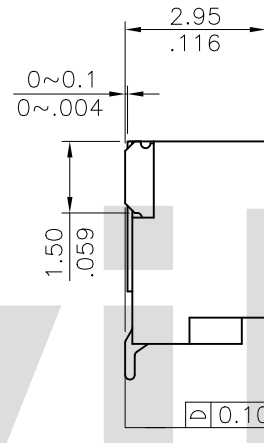
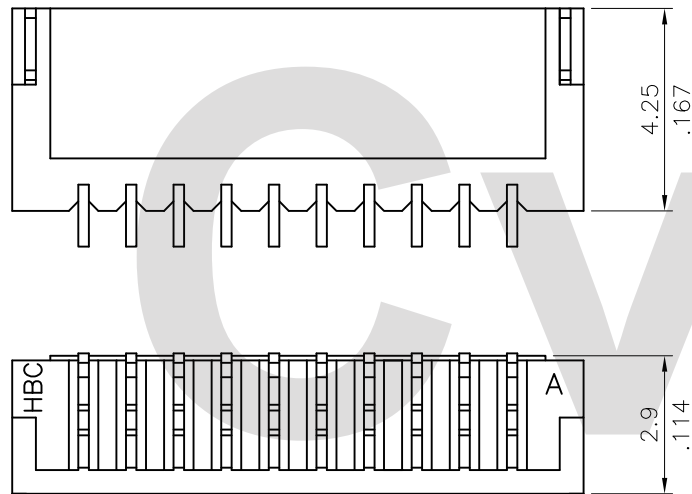
⑤ Type: H= Side Entry

⑥ Packing option:

R= Tape & reel packing

T= Tube packing

⑦ Other option: 0= Standard



DIM. A = 1.00 x NO. OF SPACES

DIM. B = DIM. A + 3.0

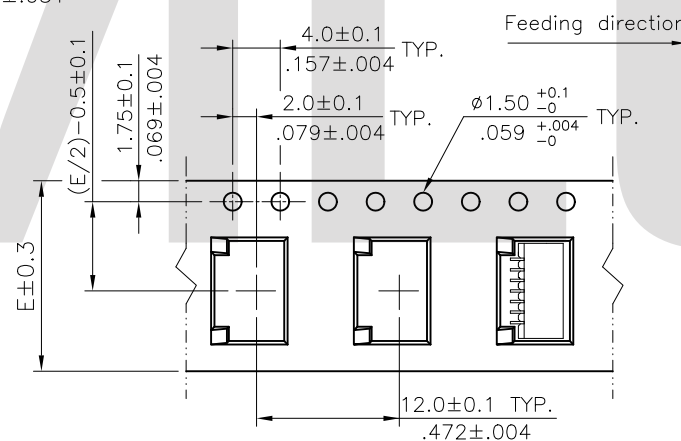
* AVAILABLE IN 2 THROUGH 18,20 AND 26 CIRCUITS

Tin-Lead Process

RoHS Compliant

⑪	Enya	11/11-13'	ECNT113103/ECRB113027		DATE	UNIT: mm / inch	TITLE: 1.00MM(.079")	 瀚荃股份有限公司 CviLux Corporation			
⑩	Sun	7/05-11'	ECR10039-2/ECN11060	DRAWN BY: Enya	11/11-13'	TOLERANCE UNLESS OTHERWISE SPECIFIED	WIRE TO BOARD CONNECTOR				
⑨	Hank	2/25-09'	ECR09013-0/ECN09078	ENGINEER: Sun	11/13-13'	.X ± 0.30/.012 X' ± 1"	MATERIAL:	DRAWING NO. CI1101SM	PART NO. CI11**M1H*0	SHEET 1 OF 2	
⑧	Sandy	9/4-08'	ECN08430	CHECKED BY: Eisley	11/15-13'	.XX ± 0.20/.008 X' ±	FINISH:				
SYM	NAME	DATE	REVISIONS	APPROVED BY: Eisley	11/15-13'	.XXX ± 0.10/.004 XX' ±					





Technical drawing of a PCB layout showing dimensions and tolerances. The drawing includes a top view and a side view. The top view shows a rectangular board with a central cutout. Dimensions include overall width $E \pm 0.3$, overall height $F \pm 0.1$, and a central cutout width of $F/2$. The side view shows a cross-section of the board with a thickness of 4.0 ± 0.1 TYP. and a central cutout width of 2.0 ± 0.1 TYP. The drawing also shows a circular hole with a diameter of $\phi 1.50 \pm 0.1$ and a hole spacing of $.079 \pm .004$ TYP. The drawing includes a scale bar indicating a length of 12.0 ± 0.1 TYP. and a tolerance of $.472 \pm .004$. The drawing also shows a tolerance of $R0.75 \pm 0.05$ TYP. and a tolerance of $.029 \pm .002$. The drawing includes a scale bar indicating a length of 12.0 ± 0.1 TYP. and a tolerance of $.472 \pm .004$. The drawing also shows a tolerance of $R0.75 \pm 0.05$ TYP. and a tolerance of $.029 \pm .002$. The drawing includes a scale bar indicating a length of 12.0 ± 0.1 TYP. and a tolerance of $.472 \pm .004$. The drawing also shows a tolerance of $R0.75 \pm 0.05$ TYP. and a tolerance of $.029 \pm .002$.

RoHS Compliant

- * Reel Material : Corrugated Paper
- * Carrier Material : Clear, Conductive Polystyrene Alloy
- * Cover Tape Material : Polyester
- * Cover Tape Peel Strength : 0.1N – 1.3N
- * Carrier camber is within 1mm in 100mm
- * All dimensions meet EIA-481-2 & EIA-481-3 requirements.
- * Quantity : 1500 PCS/Reel

Circuits	Dimension					Packing (Reel/Caton)
	E	F	W1	W2	W3	
2~6	16.0(.630)	—	16.5(.650)	22.5(.886)	16.5(.650)	11
7~13	24.0(.945)	—	24.5(.965)	30.5(1.200)	24.5(.965)	9
14~18	32.0(1.260)	28.40(1.118)	32.5(1.280)	38.5(1.516)	32.5(1.280)	7
20,26	44.0(1.732)	40.40(1.596)	44.5(1.752)	50.5(1.988)	44.5(1.752)	5

11	Enya	11/11-13'	ECNT113103/ECRB113027		DATE	UNIT: mm / inch		TITLE: 1.00MM(.079") WIRE TO BOARD CONNECTOR	 瀚荃股份有限公司 CviLux Corporation		
10	Sun	7/05-11'	ECR10039-2/ECN11060	DRAWN BY:	Enya	11/11-13'	TOLERANCE UNLESS OTHERWISE SPECIFIED			MATERIAL:	
9	Hank	2/25-09'	ECR09013-0/ECN09078	ENGINEER:	Sun	11/13-13'					
8	Sandy	9/4-08'	ECN08430	CHECKED BY:	Eisley	11/15-13'	.X ± X' ± 1"				DRAWING NO.
							.XX ± X" ±	FINISH:	SCALE		SHEET 2 OF 2
SYM	NAME	DATE	REVISIONS	APPROVED BY:	Eisley	11/15-13'	.XXX ± .XX" ±				