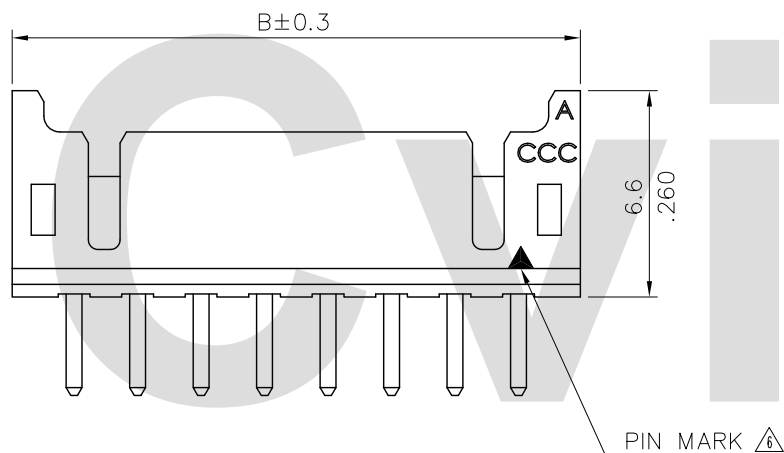
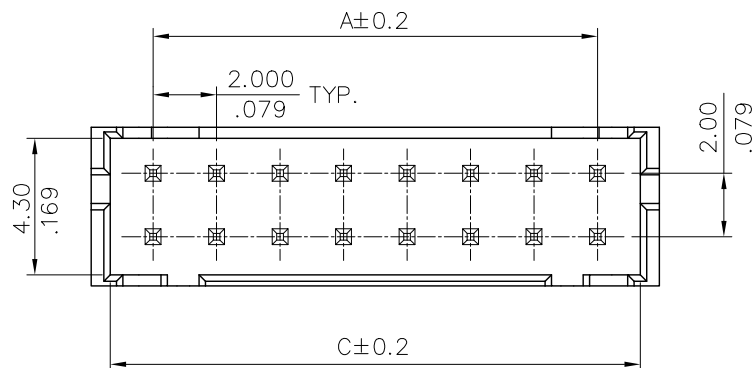


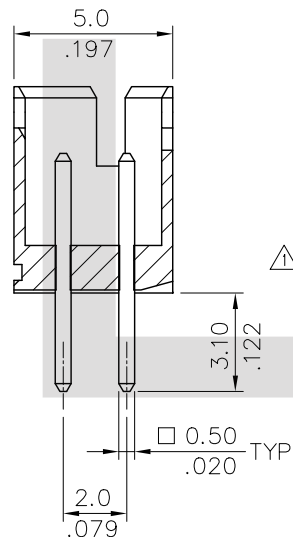


A = 2.0 x (No. of Circuits/2-1)

B = A + 3.9

C = A + 2.7

△ * Available in 6 through 34 circuits



Note:

1. Material:

* Insulation: Nylon 66 UL 94V-0

* Contact: Brass

△ 2. For Tin-Lead Wave Flow Process

Ordering Code:

CI01 ** P * V D *
① ② ③ ④ ⑤ ⑥ ⑦

① Series No.

② No. of Circuits

③ Contact type: P= Pin Header

△ ④ Plating option:

1= 3.05μm (120μ") Tin

over 0.76μm(30μ") Nickel

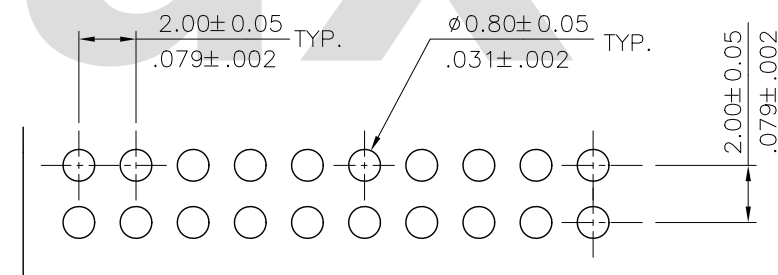
2= Gold Flash plated over

1.27μm(50μ") Nickel

⑤ Type: V= Straight

⑥ Other Option: D= Dual row (Standard)

△ △ ⑦ Color: 0= Nature; 1= Black; 9= Gray



Recommended P.C. Board Layout

Tin-Lead Process

RoHS Compliant

⑦	Enya	3/6-13'	ECN13056-0/ECR13007-1	CVILUX CORP 2013.05.07 ISSUED			DATE	UNIT: mm / inch		TITLE:	瀚荃股份有限公司 CviLux Corporation			
⑥	Tim	11/09-10'	ECR10145-0/ECN10364		DRAWN BY:	Enya	3/06-13'	TOLERANCE UNLESS OTHERWISE SPECIFIED		2.00mm PIN HEADER DIP TYPE				
⑤	Sandy	12/13/05'	ECN05429		ENGINEER:	Eisley	3/09-13'	.X ± 0.30/.012	X' ± 1'	MATERIAL:	DRAWING NO.	CI0113SJ	PART NO.	CI01**P*VD*
④	Sandy	11/25/05'	ECN05402		CHECKED BY:	Eisley	3/09-13'	.XX ± 0.20/.008	.X' ±	FINISH:	SCALE	3 / 1	SHEET	1 OF 1
SYM	NAME	DATE	REVISIONS		APPROVED BY:	David	3/09-13'	.XXX ± 0.10/.004	.XX' ±					