

Notes:

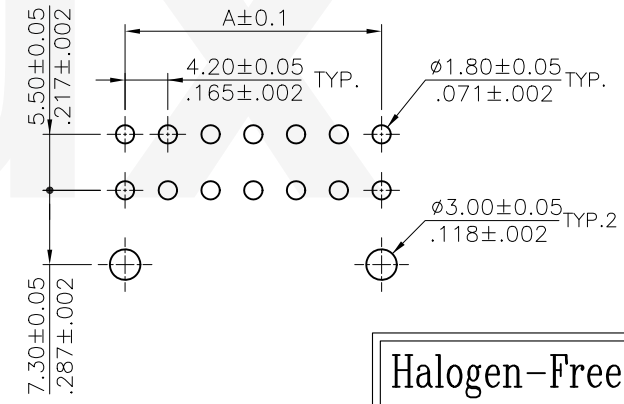
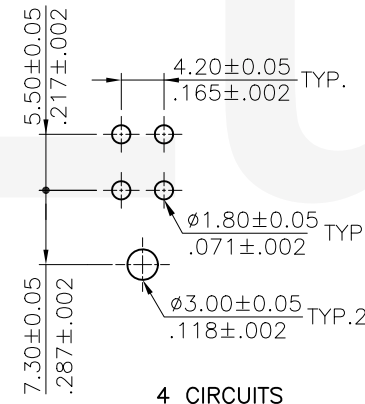
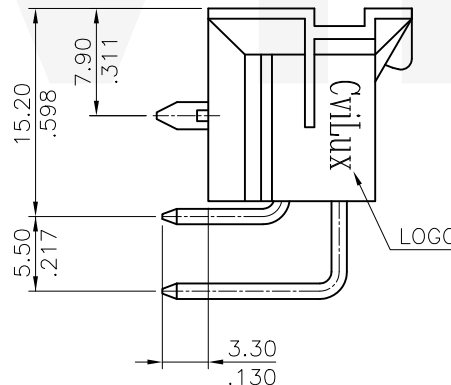
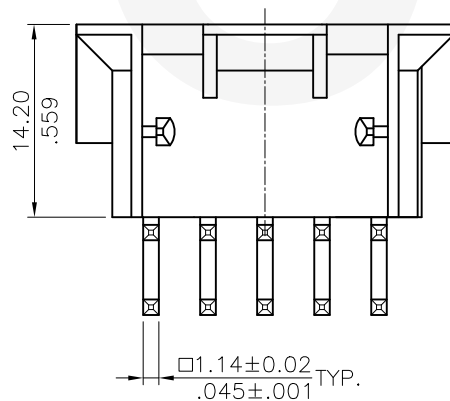
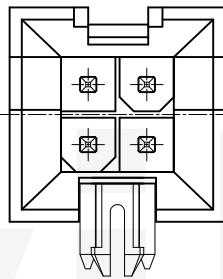
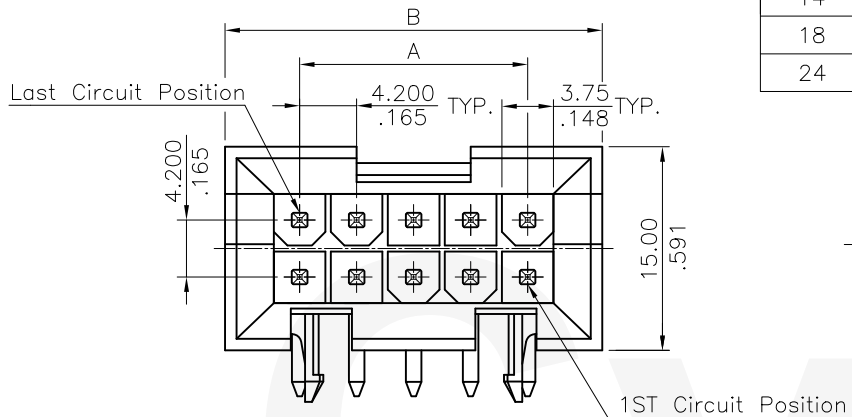
- * Insulation: Nylon 66, Color Nature
- * Contact: Brass
- * For Tin-Lead wave flow process

Circuits	Dimension	
	A	B
4	4.20(.165)	15.2(.598)
6	8.40(.331)	19.4(.764)
8	12.60(.496)	23.6(.929)
10	16.80(.661)	27.8(1.094)
14	25.20(.992)	36.2(1.425)
18	33.60(1.323)	44.6(1.756)
24	46.20(1.819)	57.2(2.252)

Ordering Code:

CP-01 4 ** * * 0
① ② ③ ④ ⑤ ⑥

- ① Series No.
 ② Type of Connector:
 4= Right angle PCB mount header
 ③ No of Circuits:
 ④ Plating Code: 1= Tin over Nickel
 2= Gold flash plated over Nickel
 3= 0.38 μ m(15 μ "") Gold plated over 1.27 μ m(50 μ "") Nickel
 4= 0.76 μ m(30 μ "") Gold plated over 1.27 μ m(50 μ "") Nickel
 ⑤ Variation: 6= UL 94V-2, BMI type
 7= UL 94V-0, BMI type
 ⑥ Option: 0= Standard



Recommended P.C. Board layout

Halogen-Free

Tin-Lead Process

RoHS Compliant

④					DATE	UNIT: mm / inch	TITLE: CP-014 SERIES BMI RIGHT ANGLE TYPE CONN.	 瀚荃股份有限公司 CviLux Corporation			
③											
②							MATERIAL:	DRAWING NO.	CP0137SG	PART NO.	CP-014***60 CP-014***70
①	Karen	10/4-13'	ECNT113068				FINISH:	SCALE	2 / 1	SHEET	1 OF 1
SYM	NAME	DATE	REVISIONS		APPROVED BY:	David	10/4-13'				



DRAWN BY: Karen
 ENGINEER: Eisley
 CHECKED BY: Eisley
 APPROVED BY: David

DATE: 10/4-13'
 TOLERANCE UNLESS OTHERWISE SPECIFIED
 .X $\pm$ 0.38/.015 X' $\pm$ 1'
 .XX $\pm$ 0.25/.010 X' $\pm$ 1'
 .XXX $\pm$ 0.10/.004 X' $\pm$ 1'