

Material:

- * Insulation: Nylon 66 94V-0, Nature Color
△* Contact: Phosphor Bronze

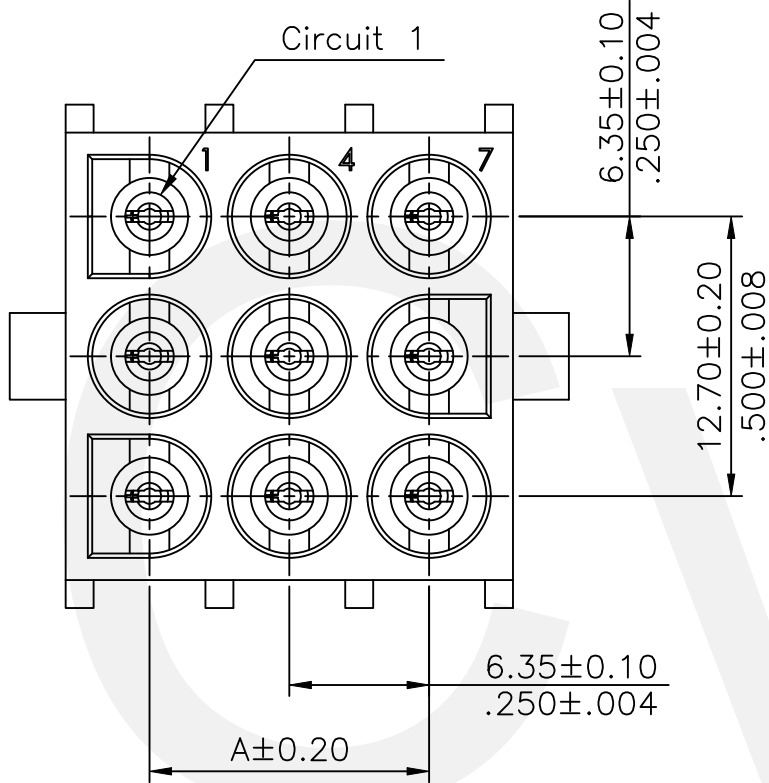
Note:

- * For Tin-Lead Wave Flow Process
* Termianl direction is not controlled

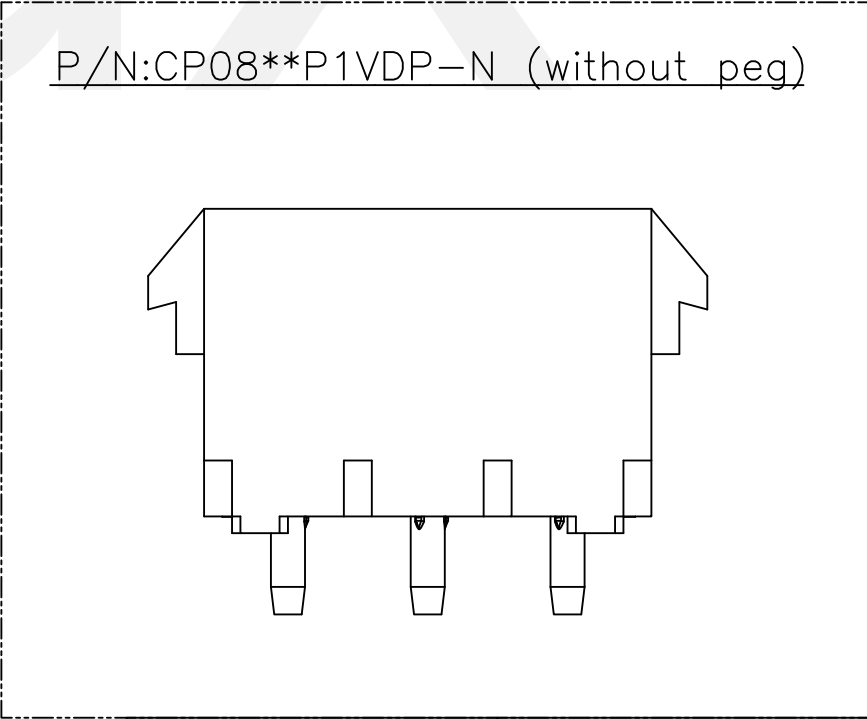
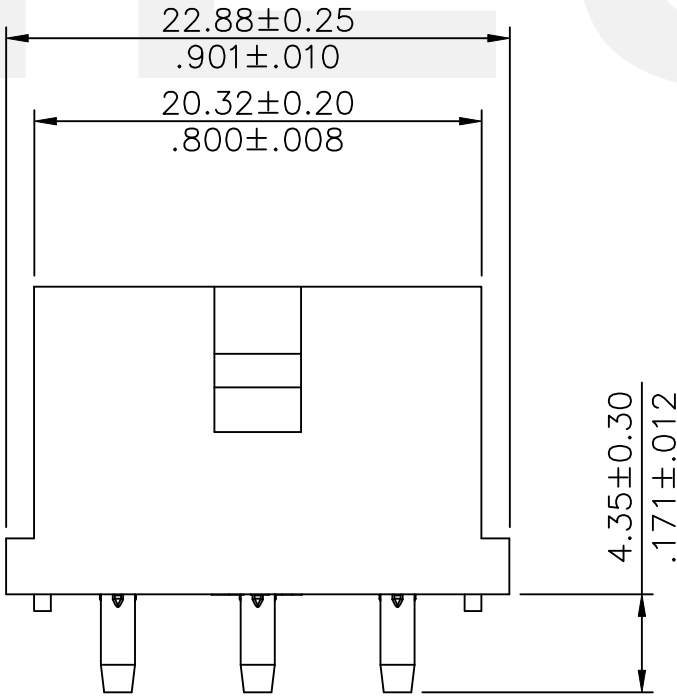
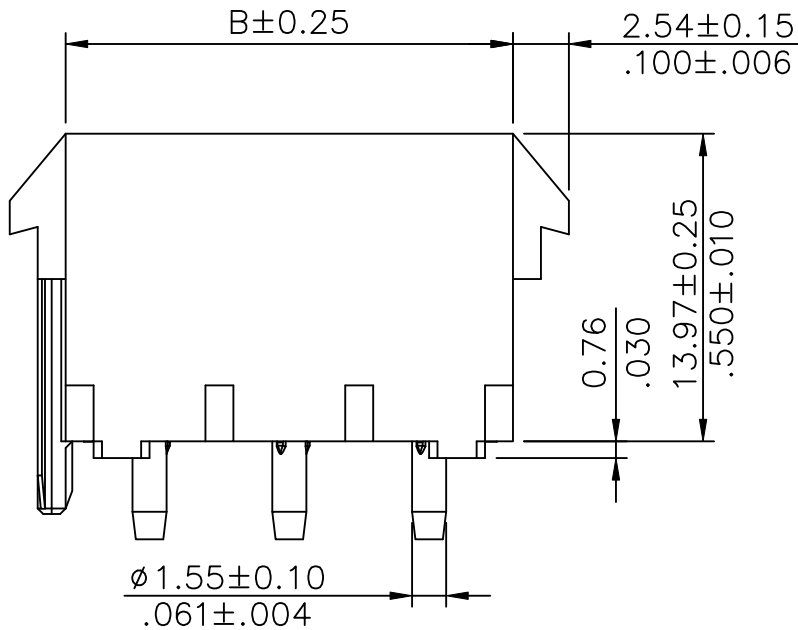
Ordering Code:

CP08 ** P 1 V D P
① ② ③ ④ ⑤ ⑥ ⑦

- ① Series No.
② No. of Circuite: 06,09,12,15
③ Conccat type: P = Plug
④ Contact plated:
1= Tin over Nickel
⑤ V= Straight
⑥ Material: D= Nylon 66, UL 94V-0
(Triple Row)
⑦ Other options:
P= Male Pin, With Peg
P-N= Male Pin, Without Peg

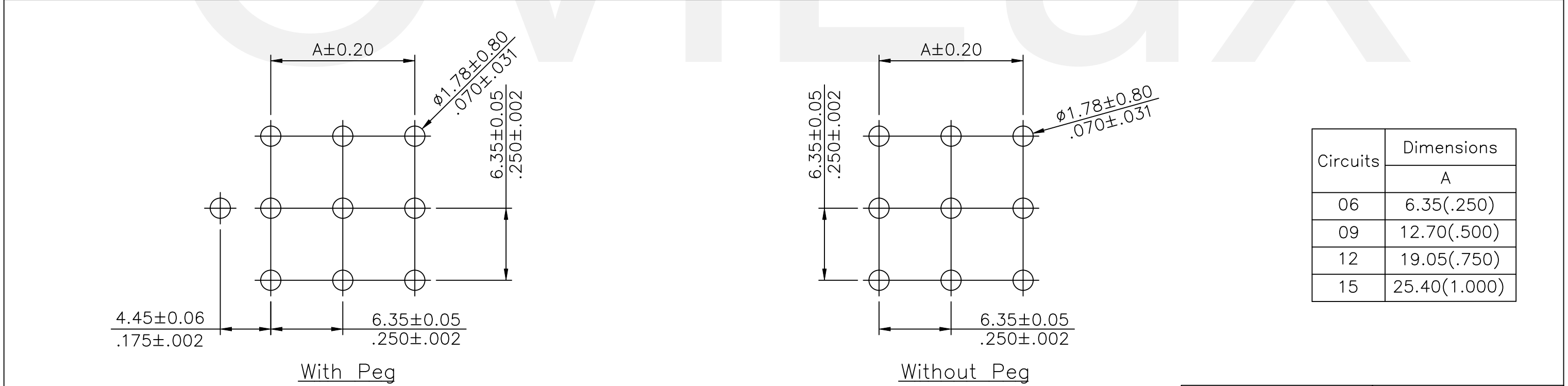
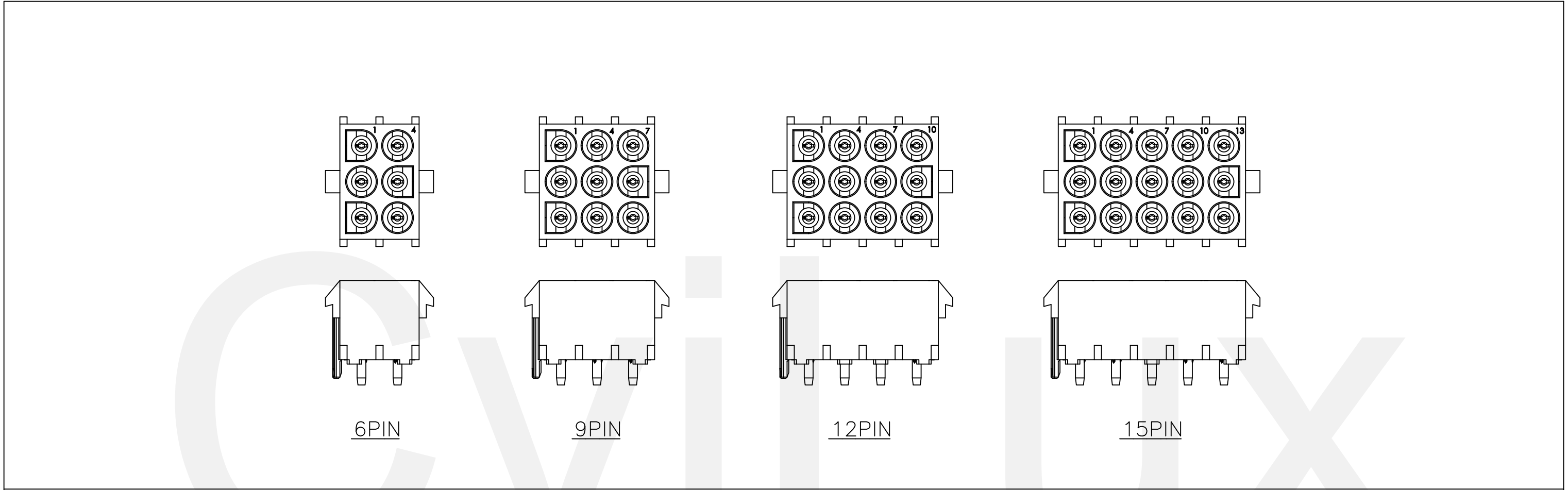


Circuits	Dimensions	
	A	B
06	6.35(.250)	13.97(.550)
09	12.70(.500)	20.32(.800)
12	19.05(.750)	26.67(1.050)
15	25.40(1.000)	33.02(1.300)



Tin-Lead Process RoHS Compliant

△4					DATE	UNIT: mm / inch	TITLE: 6.35mm PITCH STRAIGHT HEADER POWER CONNECTOR	 瀚荃股份有限公司 CviLux Corporation			
△3					DRAWN BY: Eric	3/8-24'	TOLERANCE UNLESS OTHERWISE SPECIFIED				
△2					ENGINEER: Eric	3/8-24'	.X ± 0.30/.012 X* ± 1"	DRAWING NO. CP0812SB PART NO. CP08**P1VDP CP08**P1VDP-N			
△1	Eric	3/8-24'	ECNT124055		CHECKED BY: Eisley	3/8-24'	.XX ± 0.20/.008 X* ±				
SYM	NAME	DATE	REVISIONS		APPROVED BY: Eisley	3/8-24'	.XXX ± 0.10/.004 XX* ±	FINISH:	SCALE	2 / 1	SHEET 1 OF 2



Circuits	Dimensions
	A
06	6.35(.250)
09	12.70(.500)
12	19.05(.750)
15	25.40(1.000)

Recommended P.C. Board layout

Tin-Lead Process	RoHS Compliant
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4					DATE	UNIT: mm / inch	TITLE: 6.35mm PITCH STRAIGHT HEADER POWER CONNECTOR	 瀚荃股份有限公司 CviLux Corporation			
3				DRAWN BY:	Eric	3/8-24'	TOLERANCE UNLESS OTHERWISE SPECIFIED				
2				ENGINEER:	Eric	3/8-24'	.X ± 0.30/.012 X* ± 1"	DRAWING NO. CP0812SB PART NO. CP08**P1VDP CP08**P1VDP-N			
1	Eric	3/8-24'	ECNT124055	CHECKED BY:	Eisley	3/8-24'	.XX ± 0.20/.008 X* ±				
SYM	NAME	DATE	REVISIONS	APPROVED BY:	Eisley	3/8-24'	.XXX ± 0.10/.004 XX* ±	SCALE 2 / 1 SHEET 2 OF 2			