



CIRCUITS	DIM.F
6~40P	0.20 Max.
42~80P	0.30 Max.

A = 2.54 \* No. of Spaces

B = A + 3.04

\* Available in 6 through 80 circuits

Recommended P.C. Board Layout

Material:

\* Insulation: Glass filled polyester UL 94V-0

\* Contact: Phosphor Bronze

Ordering Code:

CB96 \*\* 2 V 1 00  
 ① ② ③ ④ ⑤ ⑥

- ① Series No.
- ② NO. of Circuits:
- ③ Plating code:  
2= Gold flash plated over  
1.27 $\mu\text{m}$ (50 $\mu$ ) Nickel
- ④ Tail Style: V= Straight
- ⑤ Color: 1= Black
- ⑥ Other options: 00= Standard

Option Code	Dimension	
	C	D
00	11.05(.435)	2.3(.091)
1Y	11.05(.435)	7.3(.287)
2Y	13.59(.535)	4.8(.189)
3Y	16.13(.635)	2.3(.091)
4Y	18.67(.735)	2.3(.091)
5Y	15.50(.610)	2.70(.106)
1Z	11.05(.435)	12.2(.480)
2Z	13.59(.535)	9.6(.378)
3Z	16.13(.635)	7.1(.280)
4Z	18.67(.735)	4.6(.181)
2W	13.59(.535)	3.4(.134)
2V	13.58(.535)	3.00(.118)

RoHS Compliant

SYM	NAME	DATE	REVISIONS	APPROVED BY:	DATE	UNIT: mm / inch	TITLE: 2.54MM(.100") DUAL ROW ELEVATED CONNECTOR	 瀚荃股份有限公司 CviLux Corporation
④								
③	Ken	6/22-18'	ECNT118141	DRAWN BY: Ken	6/26-18'	TOLERANCE UNLESS OTHERWISE SPECIFIED	MATERIAL:	
②	Karen	9/30-09'	ECN09203	ENGINEER: Sun	6/27-18'	.X $\pm$ 0.30 / .012 X' $\pm$ 1'	FINISH:	
①	Karen	6/27-08'	ECN08303	CHECKED BY: Eisley	6/29-18'	.XX $\pm$ 0.20 / .008 .X' $\pm$		
				APPROVED BY: Eisley	6/29-18'	.XXX $\pm$ 0.10 / .004 .XX' $\pm$		

**2018.07.05**  
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