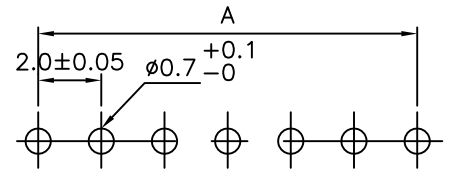
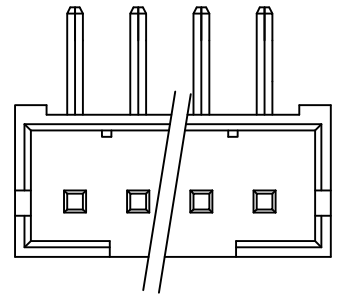
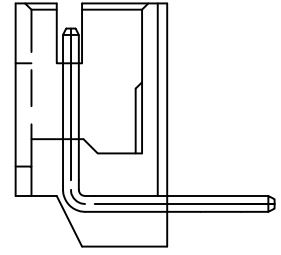
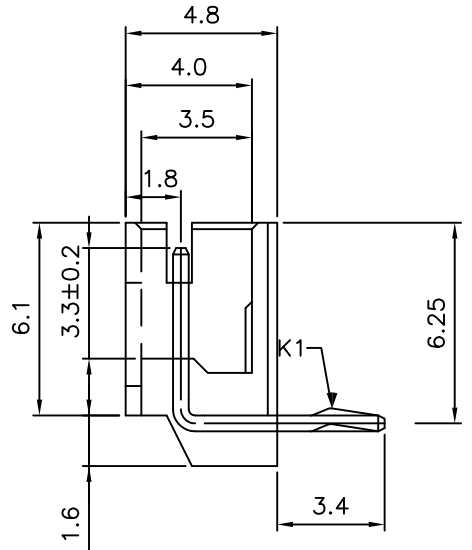
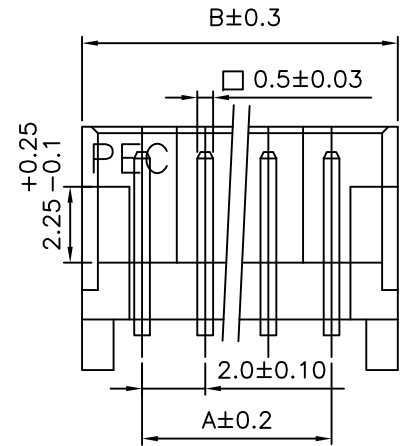


記號	設變內容	日期	修改	核准
△				



PCB LAYOUT

Part No: CW203R-xxLF  
Poles: 2-16  
Material: Post: Brass, Tin/Plated  
Base: Nylon 66, UL 94V-0  
Q'ty: 500,/1000 pcs/bag  
Coior: White



NONE KINK PROFILE

Poles	Part No.	Dimension in.(mm)	
		A	B
2	CW203R-02LF	0.079( 2.0)	0.236( 6.0)
3	CW203R-03LF	0.157( 4.0)	0.315( 8.0)
4	CW203R-04LF	0.236( 6.0)	0.394(10.0)
5	CW203R-05LF	0.315( 8.0)	0.472(12.0)
6	CW203R-06LF	0.394(10.0)	0.551(14.0)
7	CW203R-07LF	0.472(12.0)	0.630(16.0)
8	CW203R-08LF	0.551(14.0)	0.709(18.0)
9	CW203R-09LF	0.630(16.0)	0.787(20.0)
10	CW203R-10LF	0.709(18.0)	0.866(22.0)
11	CW203R-11LF	0.787(20.0)	0.945(24.0)
12	CW203R-12LF	0.866(22.0)	1.024(26.0)
13	CW203R-13LF	0.945(24.0)	1.102(28.0)
14	CW203R-14LF	1.024(26.0)	1.181(30.0)
15	CW203R-15LF	1.102(28.0)	1.260(32.0)
16	CW203R-16LF	1.181(30.0)	1.339(34.0)

SPECIFICATIONS

Voltage rating: 100V DC AC .  
Current rating: 2.0A AC DC.  
Withstand voltage: 800 V AC/Minute.  
Insulation resistance: 1000 M ohm min.  
Temperature range: -25°C~+85°C  
Applicable PC board thickness: 0.8~1.6mm  
Contact resistance: Initial value/10 m ohm max.  
After environmental Testing/20 m ohm max.

Solder-Ability :

Soldering time:2.5 ±0.5 Sec.Solder temperature:240<sup>+5</sup><sub>-0</sub> °C  
Solder Wetting: 95% of immersed area must show no voids,pin holes.

UNLESS OTHERWISE SPECIFIED TOLERANCES ARE

.x	±0.30
.xx	±0.20
.xxx	±0.10
.x°	±3.0°
.xx°	±2.0°
.xxx°	±1.0°

**丞永實業有限公司**  
BLUE SOURCES ELECTRONICS CO.,LTD.

繪圖 / 日期 Draw By/Date	單位 Units	MM	Title / Part NO.	Wafer 2.0 DIP 90 CW203R-xxLF	
審核 / 日期 Check By/Date	比例 Scale	1:1	材質 Material	顏色 Color	
批准 / 日期 App. By/Date	頁次 SHEET	1/1	角法 PROJ.	版本 REV.	00