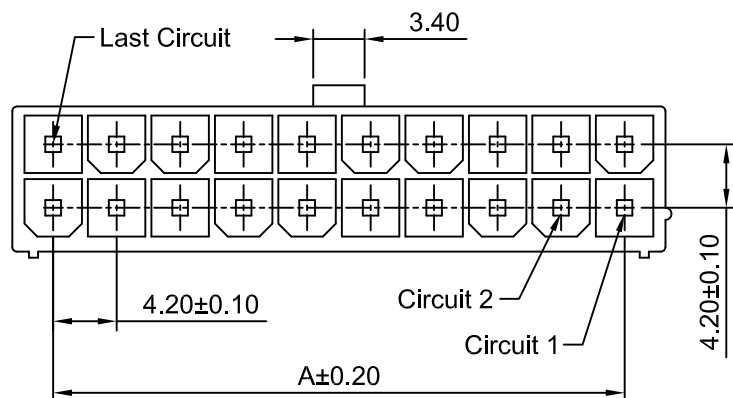
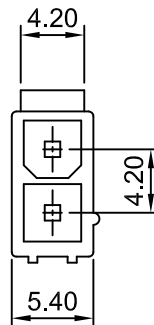
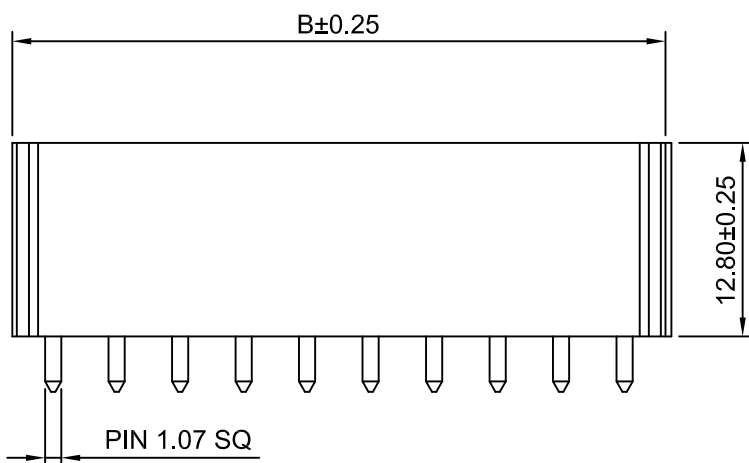


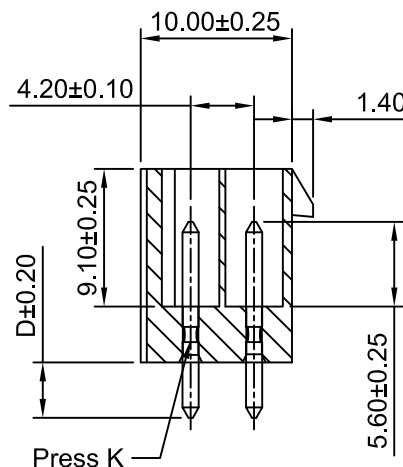
P.C.B LAYOUT
TOLERANCE:±0.05



2x2P~2x12P



2x1P



Ordering Information:

C4201WVG-2xXP - $\frac{**}{1}$ - $\frac{**}{2}$ - $\frac{**}{3}$ - $\frac{***}{4}$

1.Part No.

2.Size D:

(blank):3.66mm

D45:4.46mm

D53:5.26mm

D71:7.06mm

3.Material:

(blank):LCP,UL94V-0(Black)

6T:Nylon 6T,UL94V-0(Natural)

9T:Nylon 9T,UL94V-0(Natural)

4.Finish:

(blank):Tin over Nickel

G:Gold over Nickel

G30:Gold over Nickel(Au:30u")

SPECIFICATIONS:

Current Rating: 13A AC,DC

Voltage Rating: 600V AC,DC

Temperature Range: -40°C ~ +105°C

Contact Resistance: 10mΩ Max.

Insulation Resistance: 1000MΩ Min.

Withstanding Voltage: 1500V AC/minute

Pin Material: Brass/Tin over Nickel

Material: LCP,UL94V-0(Black)

Ordering Information & Dimensions

Part NO.	Dimensions(mm)	
	A	B
C4201WVG-2x1P	—	5.40
C4201WVG-2x2P	4.20	9.60
C4201WVG-2x3P	8.40	13.80
C4201WVG-2x4P	12.60	18.00
C4201WVG-2x5P	16.80	22.20
C4201WVG-2x6P	21.00	26.40
C4201WVG-2x7P	25.20	30.60
C4201WVG-2x8P	29.40	34.80
C4201WVG-2x9P	33.60	39.00
C4201WVG-2x10P	37.80	43.20
C4201WVG-2x11P	42.00	47.40
C4201WVG-2x12P	46.20	51.60

Beijing Hongli Kunpeng International Trade Co., Ltd.

Unit			Scale			Sheet			Title : 4.20mm Pitch					
mm			2:1			1 of 1								
Draw By:			Approved :			180° Dual Row Wafer								
Diankui Wan			Jack Yin											
General Tolerance									DRAW NO : HLB-01-WVG-2xXP 87			REV A3		
x.x±0.25			PROJECT											
x.xx±0.20														
x.xxx±0.15														

180° Dual Row Wafer