

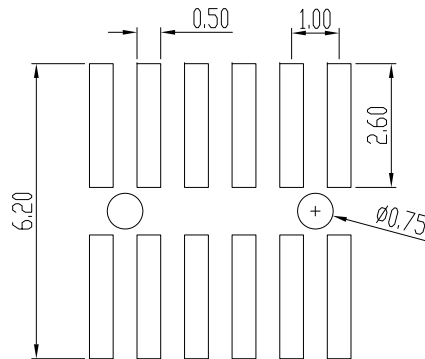
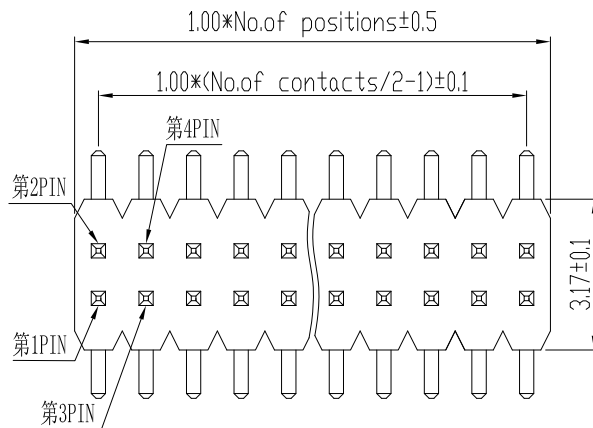
A

B

C

D

E

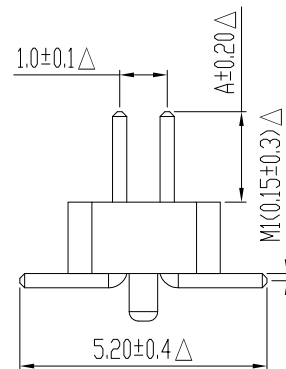


P. C. B Layout

Specifications

Current Rating	: 0.8 Amp
Insulator Resistance	: 900 Megohms Min.
Dielectric Withstanding	: AC 500 V
Operating Temperature	: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$
Soldering Temperature	: 260°C for 3~5sec Max.
Contact Material	: Copper Alloy
Insulator Material	: High Temperature Thermoplastic. UL 94V-0
Standard Finish	: Nylon-6T
Standard	: Tin, Gold Plated
	: Gold Flash all over

How to order



Series	Connector Type	Contact Plating	Material	Pin Length mm	Number of Contacts	Other
P801	X	X	X	A	X X	P
(Pin Header Dual Row) P801 (H: 1.5 W: 3.17 展開 5.2)	M: SMT Type M1: 0.15mm :	G: Gold Flash T: Tin Plated A: 10U"Gold B: 15U"Gold C: 20U"Gold ©Duplex Plating D: Gold Flash/Tin (Standard: G)	C: LCP N: Nylon-6T (Standard: N)	A (018) (If you desire on other length, by marking put desired in the A)	(04 TO 100 Contacts)	P: PEG

Dim(1.8):

A: _____



CHERNG WEEI

DESCRIPTION(内容):

1.0mm Pin Header H:1.5 SMT $\square=0.30$
PEG (RoHS)PART NO:
(料 號)

DWG NO(圖號):

DRAWN(製圖):

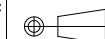
CHECKED(確認):

APPROVAL(核准):

GENERAL TOLERANCE:
(公差).X .XXXX
.XX .X°
.XXX .XX°

SCALE(比例):

1:XX

REV:
A/1UNIT:
mmSIZE:
A4

SHEET:

X/X

REV

1

2

3

4

DESCRIPTION

 $\triangle$ 此符號表示重點管控尺寸

DATE

A

B

C

D

E

FILE NO: CWJ-4E-09