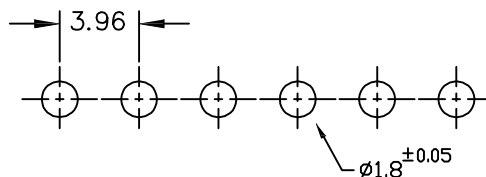
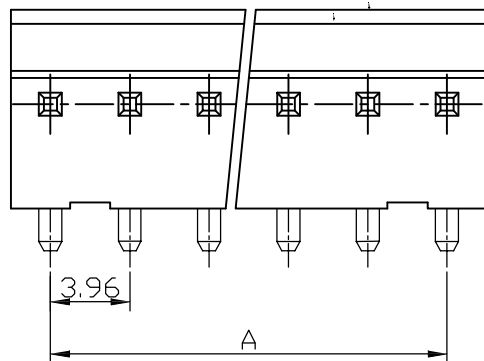


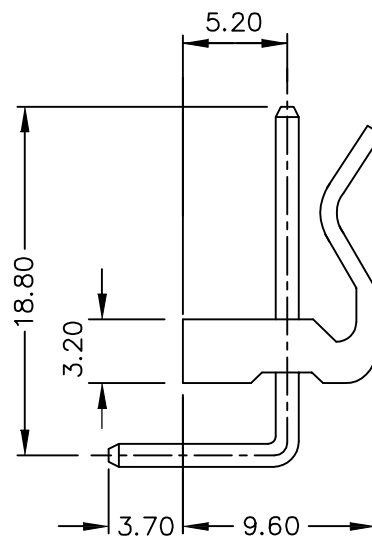
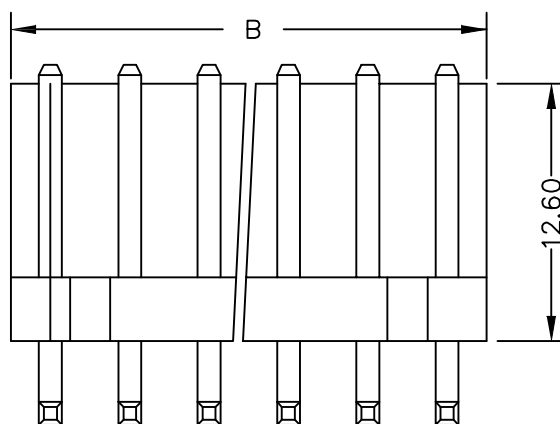
註

2P-10P公差值為±0.3mm

11P-20P公差值為±0.5mm



RECOMMENDED P.C.BOARD HOLE DIMM.



SPECIFICATIONS

Electrical

Current Rating: 5A AC, DC

Voltage Rating: 250V AC, DC

Operating Temp.: -25°C ~ +85°C

Insulation Resistance: 1000MΩ/ min.

Dielectric Withstanding Voltage: 1500V AC/ min.

Contact Resistance: 10mΩ/ max.

Material

Material: Nylon66, UL94V-2

Terminal Material: Brass/ Tin-plated

Poles	Dimension mm (in.)		Part No.	Note.
	A	B		
2	3.96	7.92	3961-02-RT	
3	7.92	11.88	3961-03-RT	
4	11.88	15.84	3961-04-RT	
5	15.84	19.80	3961-05-RT	
6	19.80	23.76	3961-06-RT	
7	23.76	27.72	3961-07-RT	
8	27.72	31.68	3961-08-RT	
9	31.68	35.64	3961-09-RT	
10	35.64	39.60	3961-10-RT	
11	39.60	43.56	3961-11-RT	
12	43.56	47.52	3961-12-RT	
13	47.52	51.48	3961-13-RT	
14	51.48	55.44	3961-14-RT	
15	55.44	59.40	3961-15-RT	
16	59.40	63.36	3961-16-RT	
17	63.36	67.32	3961-17-RT	
18	67.32	71.28	3961-18-RT	
20	75.24	79.20	3961-20-RT	



純通有限公司
Mindwaves Co.,Ltd

COMPUTER NO.

UNIT

SCALE

PART NAME

Wire to Board
Wafer 3.96WH 90D

APPD.

CKD.

DWG.

DATE

TOLERANCE

PART NO.

REV.

MODEL

PAGE 1 OF 1

Y.J.Lin

2010.7.27

±0.3

5500-__R(396WH)-GP

A