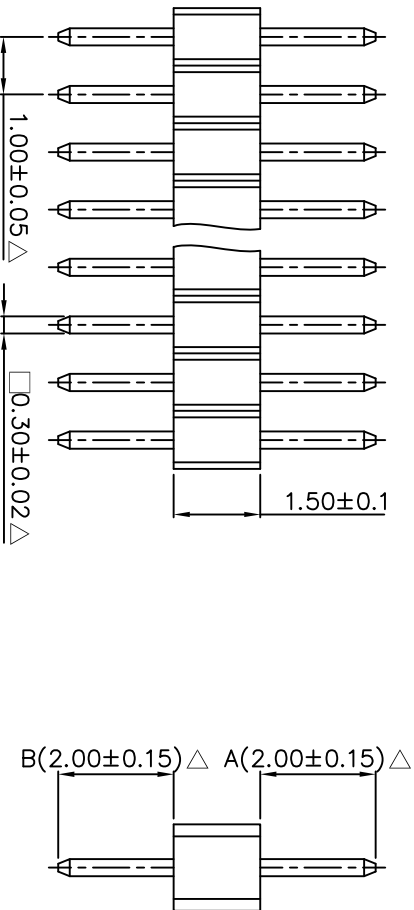


P. C. B Hole Layout

Specifications

Current Rating	: 0.8 Amp
Insulator Resistance	: 900 Megohms Min.
Dielectric Withstanding	: AC 500 V
Operating Temperature	: -40°C ~ +105°C
Contact Material	: Copper Alloy
Insulator Material	: Polyester, UL 94V-0
Standard	: Nylon-6T
Finish	: Tin, Gold Plated
Standard	: Gold Flash all over



Series	Connector	Contact	Material	Pin Length mm	Number of Contacts
P701	X	X	X	A / B	X X
(Pin Header Double Row)	S: Straight	Type G: Gold Flash	N: Nylon-6T	A B	(02 70 50 Contacts)
P701 (H: 1.5 W: 1.5)	:	T: Tin Plated	(Standard: N)	(020) (020)	
		A: 10U" Gold		(If you desire on other length, by marking put desired in the A/C/B)	
		B: 15U" Gold			
		C: 20U" Gold			
		©Duplex Plating			
		D: Gold Flash/Tin			
		(Standard: G)			

DESCRIPTION(内容):		DRAWN(製圖):		GENERAL TOLERANCE:		REV:	DESCRIPTION		DATE
1.0mm Pin Header H:1.5 180° □=0.30 (RoHS)		黄炳秋		(公差)		A/1	REV		
PART NO: P701-SCN-020/020-XX (料 號)		CHECKED(確認): 黄炳秋		X: ±0.30 X: ±0.20 .XX: ±0.15		UNIT: mm	1		△此符號表示重點管控尺寸
DWG NO(圖號):		APPROVAL(核准): 邓文广		X°: ±5.0° X°: ±4.0° .XX°: ±1.0°		SIZE: A4	2		
		SCALE(比例): 1:XX		SHEET: 1/1			3		
							4		

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A

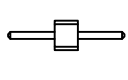
B

C

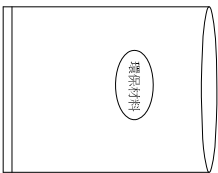
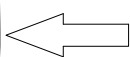
D

E

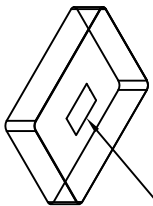
FILE NO: CWJ-4E-09



(產品)

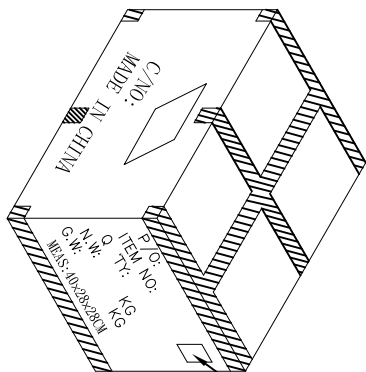


(PE袋)



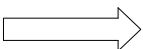
內標籤

(V016真空盒)



外箱標籤

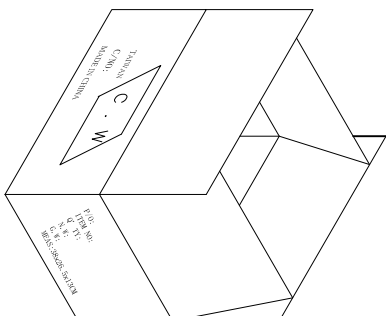
(2內箱裝1外箱)



Part No:	
Description:	
Quantity:	
Date:	

料號
品名規格
數量
日期

內標籤



(V016: 45盒裝1內箱,裝5層)

- 紙箱規格:外箱:400*280*280mm (單重:620g).
內箱:380*265*130mm (單重:280g).
- 真空盒規格:120*80*20mm
- 封箱方式(看上圖所示):外箱四周使用透明的封箱膠帶封住,並封成王字型.
- 紙箱上面一定要寫數量、毛重和淨重.

PIN數	包材名稱	每盒數量
1*4	V016+PE袋(15x15)	3000/PCS
1*6	V016+PE袋(15x15)	2000/PCS
1*10	V016+PE袋(15x15)	1000/PCS

DESCRIPTION(內容):

1.0mm Pin Header H:1.5 180° □=0.30
(RoHS)

DRAWN(製圖):

黃炳秋

CHECKED(確認):

.X
.XX
.XXX

GENERAL TOLERANCE:
(公差)

.XXXX
.X°
.XX°

REV:

A/1

REV

1

DESCRIPTION

DATE

2024.09.03

PART NO:

P701-SGN-020/020-XX(包裝圖)

(料號)

DWG NO(圖號):

APPROVAL(核准):

SCALE(比例):

1:XX



SHEET:

1/1

4

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A

B

C

D

E

FILE NO: CWJ-4E-09