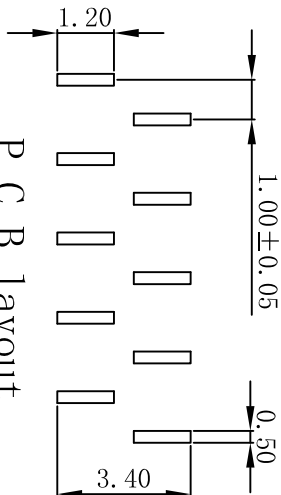
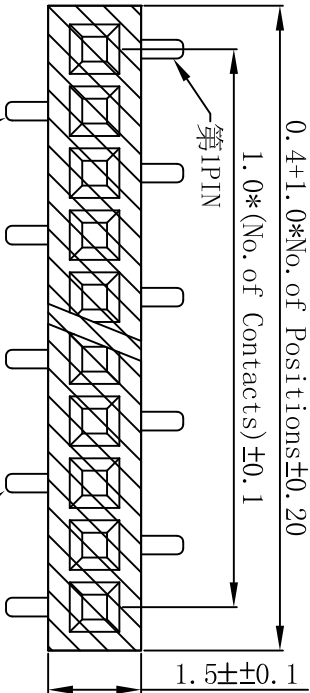


B TYPE

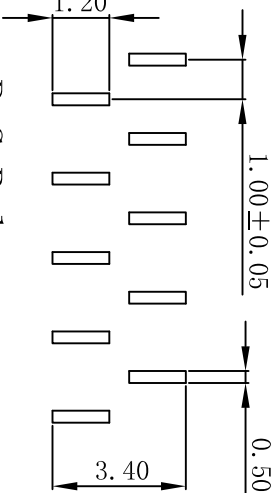


P.C.B layout

Specifications	
Current Rating	:0.8 Amp
Insulator Resistance	:900 Megohms Min.
Contact Resistance	:20 m ohms max.
Dielectric Withstanding	:AC 500 V
Operating Temperature	: -40 °C ~ +105°C
Soldering Temperature	:260°C for 3~5sec Max.
Insulator Material	:LCP UL94V-0
Contact Material	:Phosphor Bronze
Finish	:Gold Plated
Standard	:Gold Flash all over



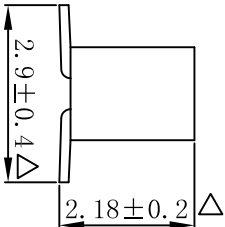
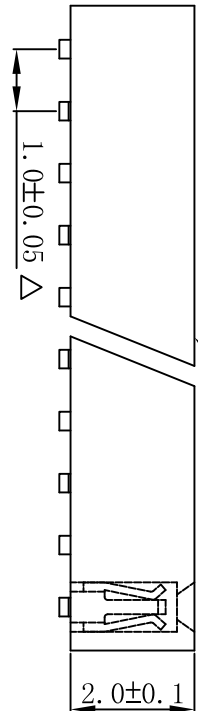
A TYPE



P.C.B layout

PIN 0.3 (W)*0.15 (t) Δ

高溫貼膜



Series	Connector Type	Contact Plating	Material	Pin Length mm	Number of Contacts	Other	Other
F703	-	X	X	-	-XX	-XT	-RM
(Female Header Dual Row)	M:SMT Type	G:Gold Flash A:10U°Gold B:15U°Gold C:20U°Gold	C:LCP (Standard:C)	S-D D029	(06 TO 10 Contacts)	AT:A TYPE BT:B TYPE	R:REEL M:掛高溫薄膜
F703 (1.00 H:2.00 W:1.5)		©Duplex Plating D:Gold Flash/Tin (Standard:C)					

DESCRIPTION(內容):

1.0mm Female Header SMT H:2.0

W:1.5 LCP REEL+高溫薄膜

(環保材料)

PART NO: F703-MGC-D029-XX-XI-RM

(料號)

DWG NO(圖號):

DRAWN(製圖):

龙知

CHECKED(確認):

黄炳秋

APPROVAL(核准):

邓文广

GENERAL TOLERANCE:

(公差)

.X .XXX .XXXX

.XX .XXX .XX°

SCALE(比例):

XX:XX

REV:

A/1

UNIT:

mm

SIZE:

A4

REV

1

2

3

4

DESCRIPTION

△此符號表示重點管控尺寸

2010.05.20

DATE

东莞华连电子有限公司

A

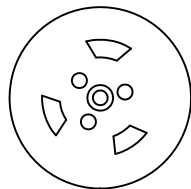
B

C

D

E

FILE NO: CWJ-4E-09

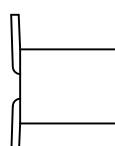


收料方向
GATHER MATERIAL DIRECTION

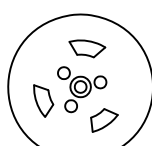
客戶放料方向
INPUT MATERIAL DIRECTION

收料方向
GATHER MATERIAL DIRECTION

客戶放料方向
INPUT MATERIAL DIRECTION



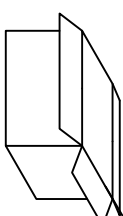
成品



每卷裝2500PCS

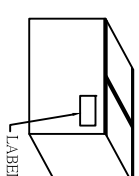
卷裝之成品

(箱規格340*340*290)



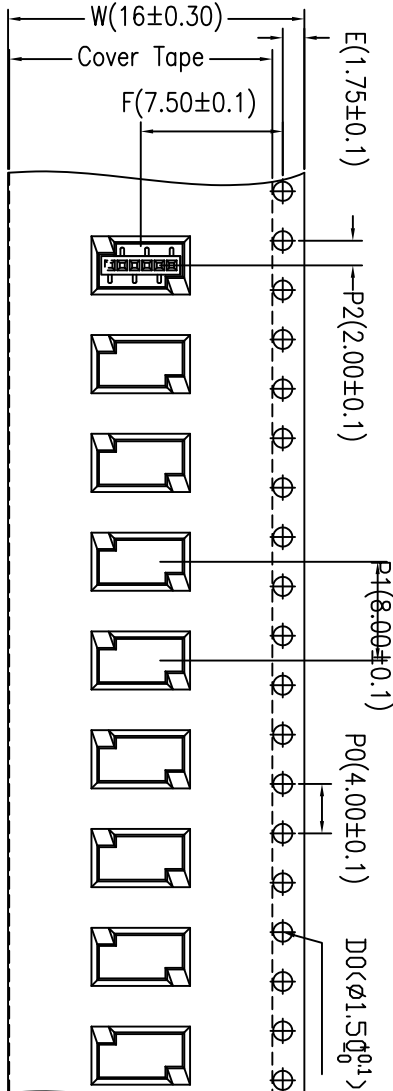
外箱

每箱裝14卷共35000PCS

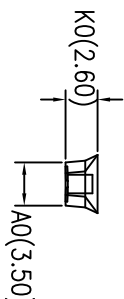


LABEL

裝好成品之外箱



載帶卷料方向



Notes:

1. 10 sprocket hole pitch cumulative tolerance $\pm 0.20\text{mm}$
(每個10個鏈輪孔在整卷中公差為 $\pm 0.20\text{mm}$)
(2) Carrier camber not to exceed 1mm in 250mm .
(3) 傳送料帶彎曲變形度每100MM不超過1MM
3. Land B, measured on a plane 0.3mm above the bottom of the pocket. 4.00 與 0.01 在每一平面測量且距口袋底部 0.3mm
4. Measured from a plane on the inside bottom of the pocket to the top surface of the carrier.
(K0為口袋底部與材料表面的平面距離。)
5. All dimensions meet EIA-481-D requirements.
(所有尺寸符合EIA-481-D标准要求。)
6. Material: Transparent Conductive Polyethylene.
(材料: 透明PE)
7. Thickness: $0.3 \pm 0.05 \text{ mm}$.
(厚度: $0.3 \pm 0.05 \text{ mm}$)
8. Packing length per 13" reel: 20.7 Meters .
(每個13"卷軸包裝長度為20.7米。)
9. Component loader per 13" reel: 2500 pcs .
(每個13"卷軸可裝2500個零件。)

注: 未注明公差為 ± 0.1 ;

F值以B0為中心;

P2值以A0為中心。

3 注: R包裝時需求前空14后空10

DESCRIPTION(內容):		DRAWN(製圖):		GENERAL TOLERANCE: (公差)		REV: A/2	REV	DESCRIPTION	DATE
1. 0mm Female Header SMT H:2.0 W:1.5 REEL+Mylar (RoHS)		黃炳秋		. X ± 0.30 X. ° $\pm 5^\circ$. XX ± 0.20 . X. ° $\pm 2^\circ$. XXX ± 0.10 . XX. ° $\pm 1^\circ$		UNIT: mm	1		2018.05.18
PART NO: F703-MGC-D029-06-BT-RM(包裝圖)(R159-06)		CHECKED(確認):		SCALE(比例): 1:XX		SIZE: A4	2	修改材質透明	2023.06.08
DWG NO(圖號):		APPROVAL(核准):		SHEET: 1/1			3		
							4		

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A

B

C

D

E

FILE NO: CWJ-4E-09