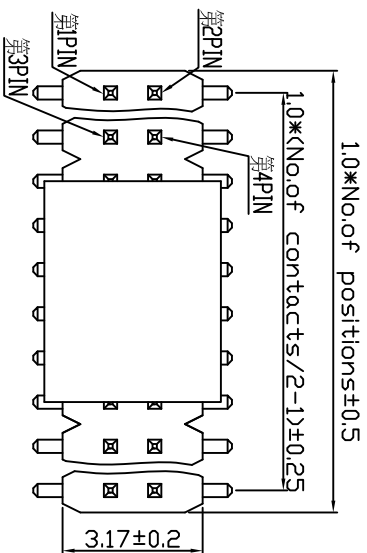
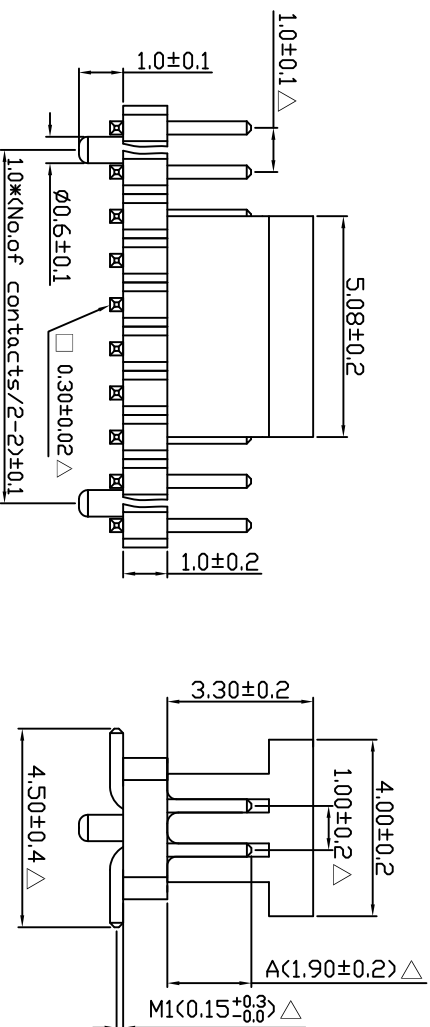


P.C.B Layout

Specifications

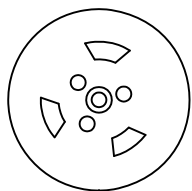
Current Rating	: 0.8 Amp
Insulator Resistance	: 900 Megohms Min.
Dielectric Withstanding	: AC 500 V
Operating Temperature	: -40℃ ~ +105℃
Soldering Temperature	: 260℃ for 3~5s Max.
Contact Material	: Copper Alloy
Insulator Material	: High Temperature Thermoplastic: UL 94V-0
Standard Finish	: Nylon-6T/LCP
Standard	: Tin, Gold Plated
	: Gold Flash all over



Series	Connector Type	Contact Plating	Material	Pin Length mm	Number of Contacts	Other
P804	X	X	X	A	X X -	PRC
(Pin Header Dual Row)	M: SMT Type	G: Gold Flash C: LCP		A	(04 TO 100 Contacts)	P: PEG R: REEL PACK C: CAP
P804 (H: 1.0 W: 3.17 展開4.5)	M1: 0.15mm	T: Tin Plated N: Nylon-6T A: 100" Gold B: 150" Gold C: 200" Gold	(Standard: N)	(019)		
		②Duplex Plating D: Gold Flash/Tin (Standard: G)		(If you desire on other length, by marking put desired in the A)		

DESCRIPTION(内容)		DRAWN(製圖)		GENERAL TOLERANCE: (公差)		REV: A/2	REV	DESCRIPTION	DATE
1. 0mm Pin Header H: 1.0 SMT □ = 0.30 PEG+REEL+CAP (RoHS)		黄炳秋		CHECKED(確認): 黄炳秋	.XXX .XX° .XX°	UNIT: mm	1	△此符號表示重點管控尺寸 修改CAP	2015.10.08
PART NO: P804-MIG_-019-XX-PRC (料 號)		APPROVAL(核准): 邓文广		SCALE(比例): 1:XX		SHEET: 1/1	4		2020.04.09
DWG NO(圖號):									

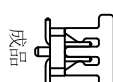
东莞华连电子有限公司



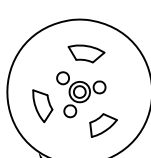
收料方向
GATHER MATERIAL DIRECTION
客戶放料方向
INPUT MATERIAL DIRECTION

收料方向
GATHER MATERIAL DIRECTION

客戶放料方向
INPUT MATERIAL DIRECTION



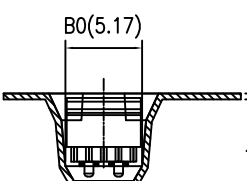
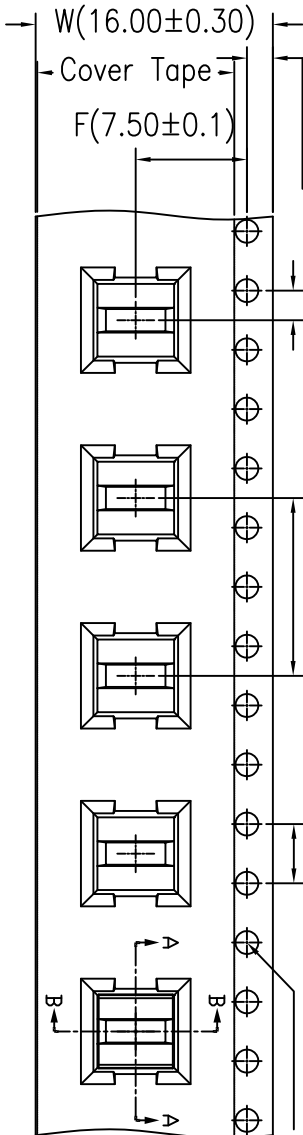
成品



卷裝之成品

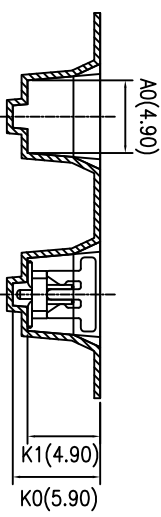
每卷裝900PCS

E(1.75±0.1) P2(2.00±0.1) P1(12.00±0.1) P0(4.00±0.1) D0(ø1.50^{0.1})

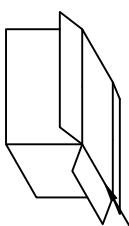


SECTION
B-B

載帶卷料方向

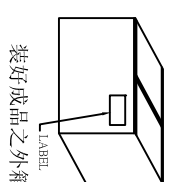


SECTION
A-A



(箱規格:340*340*290)

外箱



每箱裝12卷共
10800PCS

裝好成品之外箱

- 1.所有尺寸符合EIA-481-D标准.
- 2.使用13"卷盘每卷可以卷产品900PCS.
- 3.每箱共装12卷.
- 4.每箱共装产品900pcs.

DESCRIPTION(内容):

1.0mm Pin Header H:1.0 SMT □=0.30

Nylon-6T加定位柱+塑膠帽子, REEL PACK
R193-08 (環保材料)

PART NO: P804-MIG-N-018-XX-PRC(包裝圖)
(料號)

DWG NO(圖號):

DRAWN(製圖): 黃炳秋

CHECKED(確認):

APPROVAL(核准):

GENERAL TOLERANCE:
(公差)

SCALE(比例):
1:XX



REV: A/1

UNIT: mm

SIZE: A4

SHEET: 1/1

REV

1

2

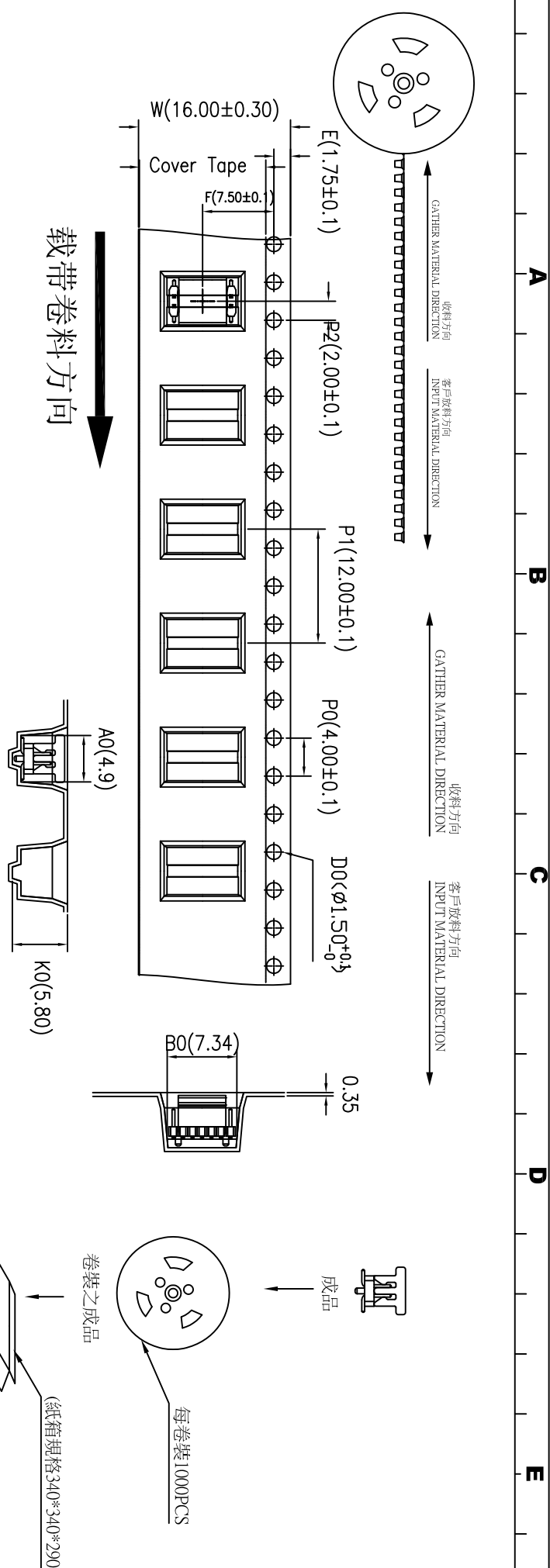
3

DESCRIPTION

2013.08.12

DATE

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Notes:

1. 10 sprocket hole pitch cumulative tolerance $\pm 0.20\text{mm}$ (每10个链轮齿孔直径累计公差为 $\pm 0.2\text{mm}$)
2. Carrier camber not to exceed 1mm in 250mm. (传送料带弯曲变形度每250mm不超过1mm)
3. A and B measured on a plane 0.3mm above the bottom of the pocket A0与B0在同一平面测量且距口袋底部0.3mm)
4. K measured from the top surface of the carrier. (K为口袋底部与材料表面的平面距离。)
5. All dimensions meet EIA-481-D requirements. (所有尺寸符合EIA-481-D标准要求。)
6. Material: black PS. (材料: 黑色 PS。)
7. Thickness: $0.35 \pm 0.05\text{ mm}$. (厚度: $0.35 \pm 0.05\text{毫米}$ 。)
8. Packing length per 13" reel : 12.30 Meters. (每个13"卷轴包装长度为12.3米。)
9. Component loader per 13" reel : 1000 pcs. (每个13"卷轴可装1000个零件。)

注：未注明公差为 ± 0.1 ；
F值以B0为中心；
P2值以尺寸A0为中心

DESCRIPTION(内容):			DRAWN(製圖):		GENERAL TOLERANCE: (公差)		REV:	REV	DESCRIPTION		DATE
1.0mm Pin Header H:1.0 SMT □=0.30 加定位柱+塑膠帽子, REEL PACK R193-14 (RoHS)			黃炳秋		X XX .XXX		A/1	1			2016.06.06
PART NO: P804-MIG-N-019-14-PRC(包裝圖) (料號)			CHECKED(確認): 黃炳秋		.XXXX X° .XX°		UNIT: mm	2			
DWG NO(圖號):			APPROVAL(核准): 鄧文广		SCALE(比例): 1:XX		SIZE: A4	3			
							SHEET: 1/1	4			

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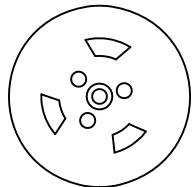
A

B

C

D

E



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



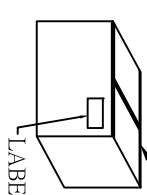
成品

每卷裝1000PCS

卷裝之成品

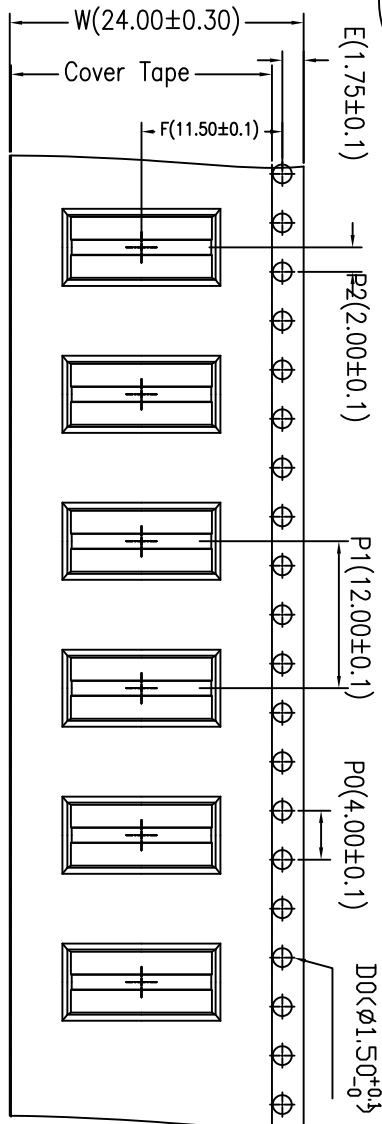
(紙箱規格340*340*290)

外箱

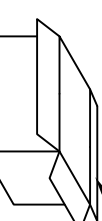


裝好成品之外箱

每箱裝9卷共9000PCS



載帶卷料方向



- Notes:
1. 10 sprocket hole pitch cumulative tolerance $\pm 0.20\text{mm}$ (每10个链轮齿孔直径累计公差为 $\pm 0.2\text{mm}$)
 2. Carrier camber not to exceed 1mm in 250mm . (传送料带弯曲变形度每250MM不超过1MM)
 3. A and B measured on a plane 0.3mm above the bottom of the pocket A0与B0在同一平面测量且距口袋底部 0.3mm)
 4. K measured from a plane on the inside bottom of the pocket to the top surface of the carrier. (K0为口袋底部与材料表面的平面距离。)
 5. All dimensions meet EIA-481-D requirements. (所有尺寸符合EIA-481-D标准要求。)
 6. Material: black PS. (材料: 黑色 PS。)
 7. Thickness: $0.35 \pm 0.05 \text{ mm}$. (厚度: $0.35 \pm 0.05 \text{ mm}$ 。)
 8. Packing length per 13" reel : 12.30 Meters. (每个13"卷带包装长度为12.3米。)
 9. Component loader per 13" reel : 1000 pcs. (每个13"卷轴可装1000个零件。)

1. 10 sprocket hole pitch cumulative tolerance $\pm 0.20\text{mm}$
2. Carrier camber not to exceed 1mm in 250mm .
3. A and B measured on a plane 0.3mm above the bottom of the pocket A0与B0在同一平面测量且距口袋底部 0.3mm)
4. K measured from a plane on the inside bottom of the pocket to the top surface of the carrier. (K0为口袋底部与材料表面的平面距离。)
5. All dimensions meet EIA-481-D requirements. (所有尺寸符合EIA-481-D标准要求。)
6. Material: black PS. (材料: 黑色 PS。)
7. Thickness: $0.35 \pm 0.05 \text{ mm}$. (厚度: $0.35 \pm 0.05 \text{ mm}$ 。)
8. Packing length per 13" reel : 12.30 Meters. (每个13"卷带包装长度为12.3米。)
9. Component loader per 13" reel : 1000 pcs. (每个13"卷轴可装1000个零件。)

注：未注明公差为 ± 0.1 ；
F值以B0为中心；
P2值以尺寸A0为中心

DESCRIPTION(内容):		DRAWN(製圖):		GENERAL TOLERANCE: (公差)		REV:	REV	DESCRIPTION		DATE
1.0mm Pin Header H:1.0 SMT □=0.30 加定位柱+塑膠帽子, REEL PACK R193-22 (RoHS)		黃炳秋		.XXX .XXX .XXX		A/1	1			2016.06.06
PART NO: P804-MIG-N-019-22-PRC(包裝圖) (料號)		黃炳秋		.XXX .XXX .XXX		UNIT: mm	2			
DWG NO(圖號):		APPROVAL(核准): 邓文广		SCALE(比例): 1:XX		SIZE: A4	3			
						SHEET: 1/1	4			

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A

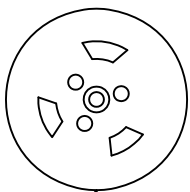
B

C

D

E

FILE NO: CWJ-4E-09



收料方向
GATHER MATERIAL DIRECTION

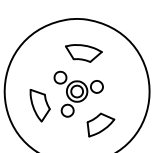
客戶收料方向
INPUT MATERIAL DIRECTION

收料方向
GATHER MATERIAL DIRECTION

客戶收料方向
INPUT MATERIAL DIRECTION



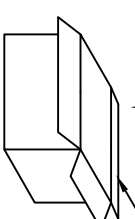
成品



每卷裝1000PCS

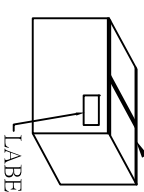
卷裝之成品

(紙箱規格340*340*290)



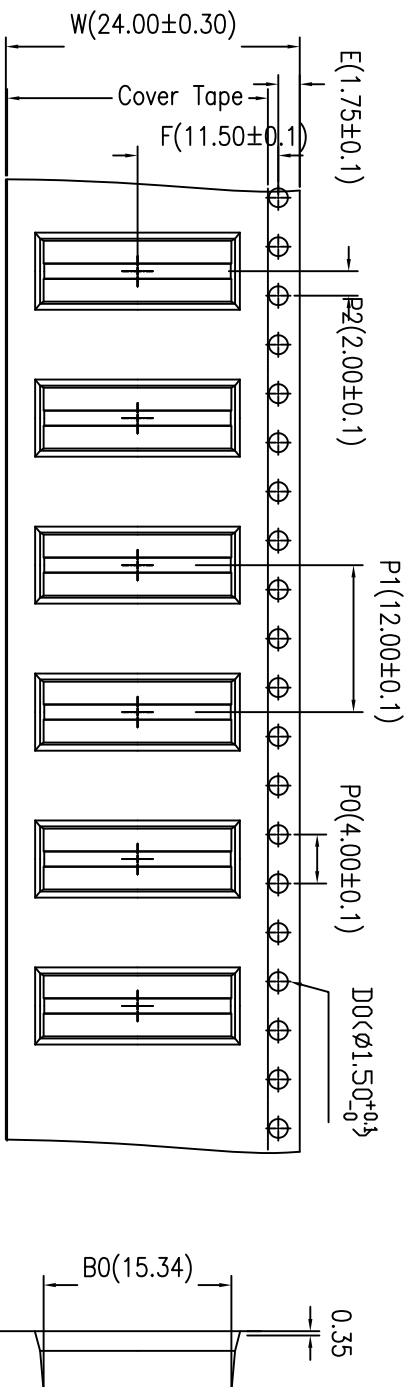
外箱

每箱裝9卷共9000PCS



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10个鍵輪齿孔公差为 $\pm 0.20\text{mm}$)
2. Carrier camber not to exceed 1mm in 250mm . (傳送料帶弯曲变形度每250MM不超过1MM)
3. A and B measured on a plane 0.3mm above the bottom of the pocket and B on the inside bottom of the pocket to the top surface of the carrier. (K0为口袋底部与材料表面的平面距离。)
5. All dimensions meet EIA-481-D requirements. (所有尺寸符合EIA-481-D标准要求。)
6. Material: black PS.
7. Thickness: $0.35 \pm 0.05 \text{ mm}$. (厚度: $0.35 \pm 0.05 \text{ mm}$ 。)
8. Packing length per 13" reel : 12.30 Meters. (每个13" 卷轴包装长度为12.3米。)
9. Component loader per 13" reel : 1000 pcs. (每个13" 卷轴可装1000个零件。)

DESCRIPTION(内容):

1.0mm Pin Header H:1.0 SMT $\square=0.30$
加定位柱+塑膠帽子, REEL PACK
R193-30 (RoHS)

DRAWN(製圖):

鄧文廣

GENERAL TOLERANCE:
(公差)

X .XXX
XX .XXX
X° .XX°
X° .XX°

REV:
A/1

REV

DESCRIPTION

DATE

UNIT: mm 1 2018.02.27

SIZE: A4 2

SHEET: 1/1 3

SCALE(比例): 1:XX 4

PART NO: P804-MIG-N-019-30-PRC(包裝圖)

APPROVAL(核准): 鄧文廣



SHEET: 1/1

4

东莞华连电子有限公司

A

B

C

D

E

FILE NO: CWJ-4E-09