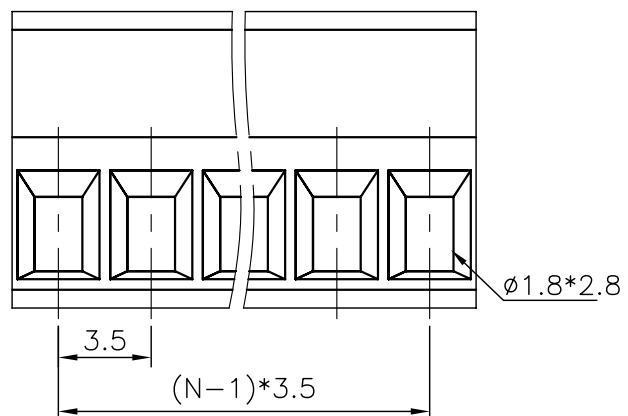
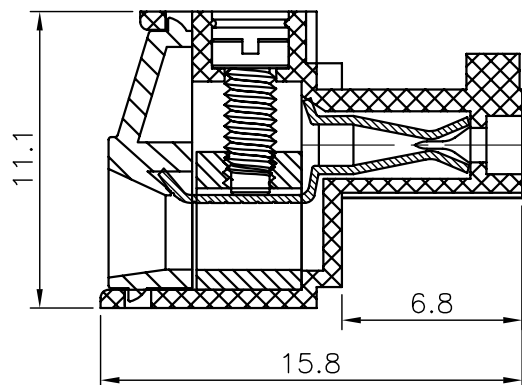


N=Number of contacts



2p to 6p with wedge,above7p
without wedge(including 7p)



Technical Data:

Material:

Contact(metal housing): Copper Alloywith Ni plated
Terminal screw: Steel galvanized with Cr3+ plated
Wire guard: Copper Alloy,Tin plated. COLOR:GREEN
Insulator body(housing): Polyamide(UL94V-0)

Electrical

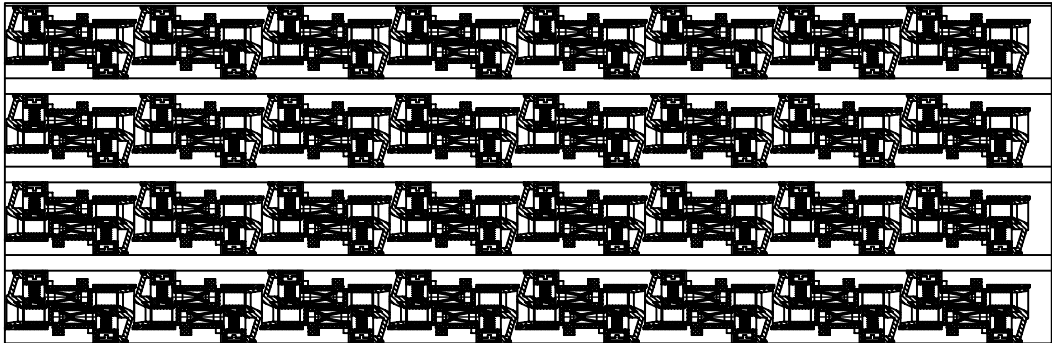
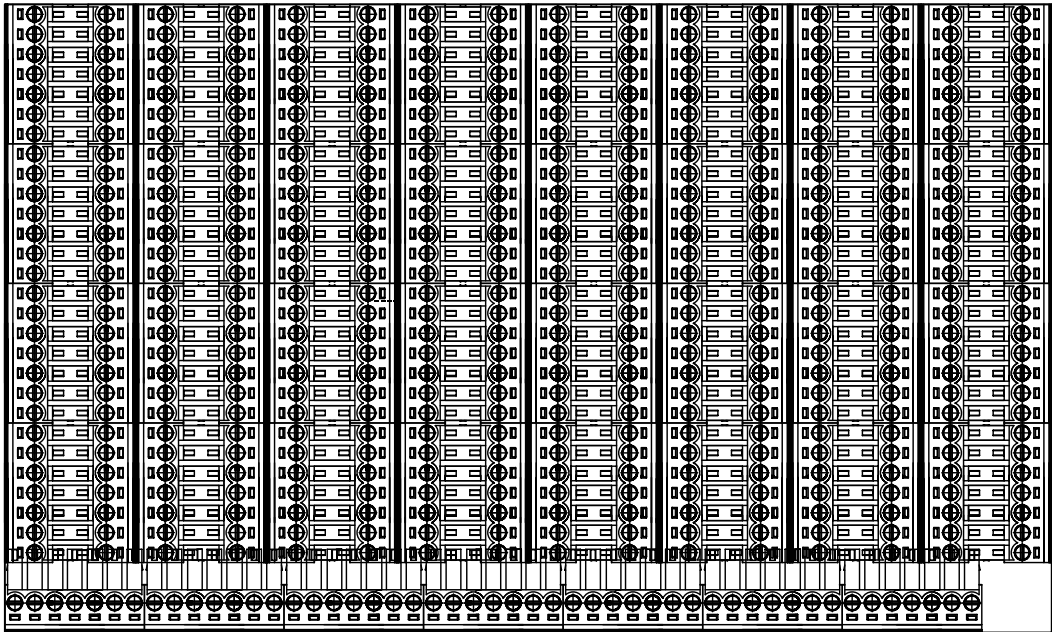
Voltage rating: 300VAC
Current rating: 12 Amps/way max
Contact resistance: 20mΩ(max)
Withstanding Voltage: 2500VAC(1min)
Test time=60sec/1pcs
Wire range: 16-24AWG

Mechanical:

Torque: 2.5kgf.cm/M2
Operating temperature: -40°C to +105°C
Soldering reliability:
Test temperature= 250°C±10°C
5 seconds max

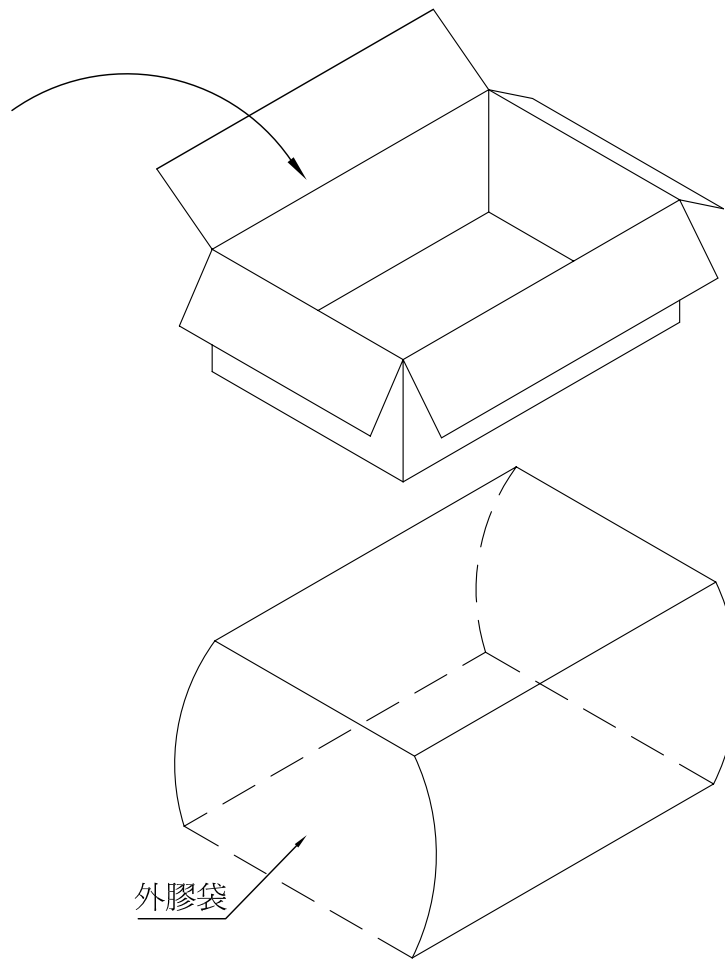
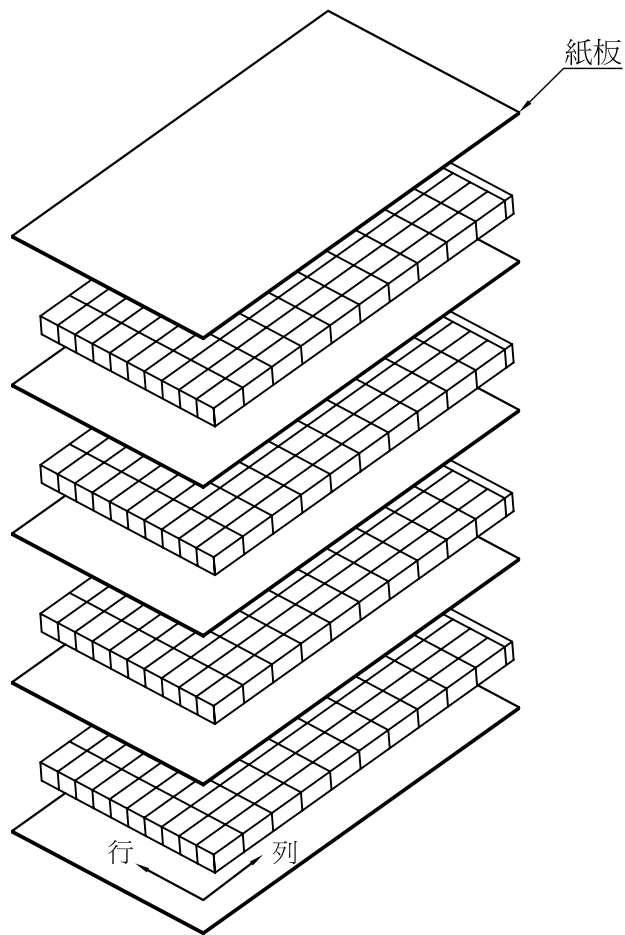
RoHS	TIN	99-02410-B054-A
GP TYPE	MIN. GOLD THICKNESS	PART NUMBER

TOLERANCES UNLESS OTHERWISE SPECIFIED						TITLE		UNIT
X. ±0.50						Female terminal block 8P 3.5mm Pitch DIP TYPE		mm
X.X ±0.30						ORIGINAL DATA		
X.XX ±0.20						09-28'16		
X.XXX ±0.15						DWN.		
ANGEL ±3°						Siyan		
MATERIAL						CHK.		
SEE NOTE						APVD.		
FINISH						DWG. NO.		
SEE NOTE						C-99-0241X		
REV.						SCALE		
A						1 : 1		
FIRST RELEASED						SIZE		
N1609507						A3		
DWN.						REV.		
Siyan						A		
APVD.						SHEET		
09-28'16						1 OF 4		



POLE	內盒一層數量	內盒包裝數量	中箱包裝數量	外箱包裝數量
2	袋裝 擺裝	700	2800	8400
3		500	2000	6000
4		400	1600	4800
5		440	1760	5280
6		360	1440	4320
7		320	1280	3840
8		280	1120	3360
9		240	960	2880
10		200	800	2400
11		200	800	2400
12		175	700	2100
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
2~4pole一個產品袋袋裝,5~24pole擺裝。				

						TOLERANCES UNLESS OTHERWISE SPECIFIED	TITLE Female terminal block 8P 3.5mm Pitch DIP TYPE		UNIT mm
						X. ±0.50 X.X ±0.30 X.XX ±0.20 X.XXX ±0.15 ANGEL ±3°	ORIGINAL DATA 08-29'16		
						MATERIAL SEE NOTE	DWN. Siyan		
						FINISH SEE NOTE	CHK.	PART NO. SEE TABLE	SCALE 1 : 1
							APVD.	DWG. NO. C-99-0241X	SHEET 2 OF 4
A	FIRST RELEASED	N1609507	Siyan		09-28'16				
REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE			



作業說明:

一.內盒

- 先放第一層隔板於底面
- 放第一層成品80pcs.
- 隔一層紙板之後再放第二層產成品80pcs
- 再隔一層紙板之後再放入第三層產品80pcs.
- 再隔一層紙板之後再放入第四層產品80pcs.
- 最後再放一層紙板.

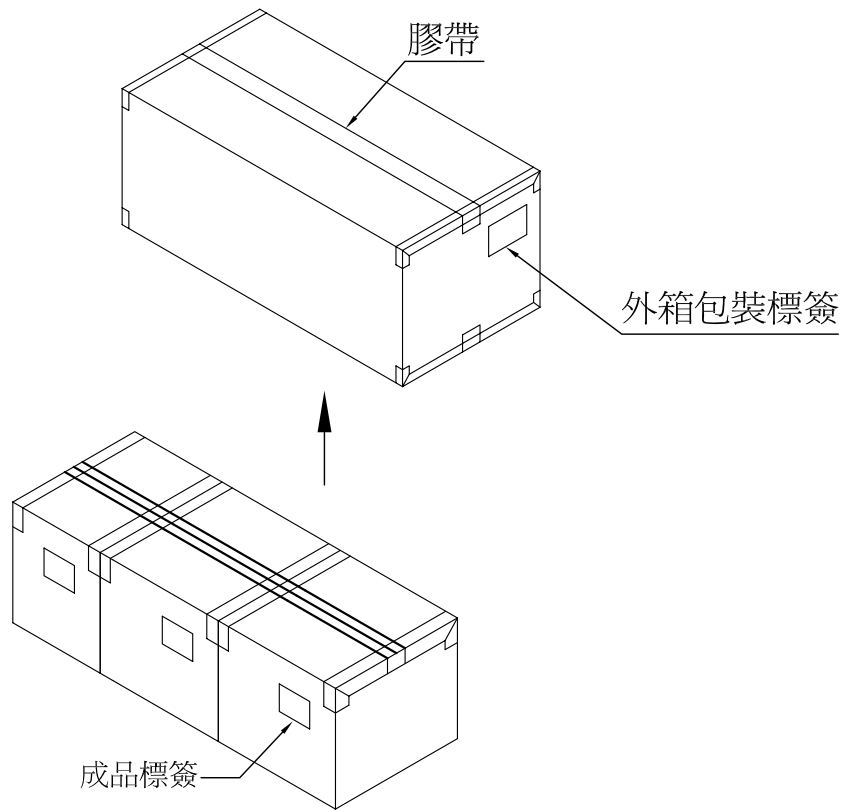
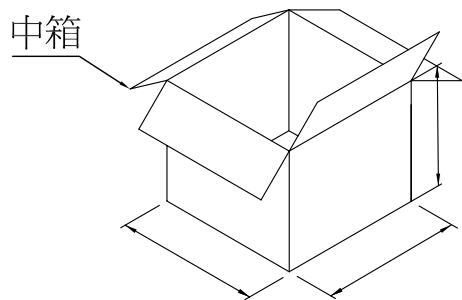
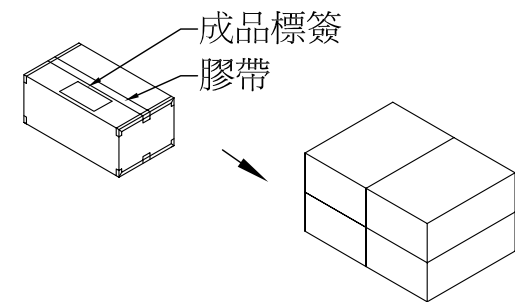
◎ 內盒共裝

- 成品:320pcs
- 紙板:5pcs

二.外層防水膠袋

- 將內盒貼好標籤裝入防水膠袋中
- 用膠帶整齊封口.

TOLERANCES UNLESS OTHERWISE SPECIFIED							TITLE		UNIT
							Female terminal block 8P 3.5mm Pitch DIP TYPE		mm
							ORIGINAL DATA		
							09-28'16		
							DWN.		
							Siyan		
							CHK.		
							APVD.		
							MATERIAL		
							SEE NOTE		
							FINISH		
							SEE NOTE		
A	FIRST RELEASED	N1609507	Siyan			09-28'16	PART NO.		SCALE
REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE	SEE TABLE		1 : 1
							DWG. NO.		SIZE
							C-99-0241X		A3
							SHEET		REV.
							3 OF 4		A



作業說明:
三.中箱
○ 每個中箱內裝4內盒
中箱均用膠帶整齊封口
並貼上Rohs標籤

四.外箱
○ 每個外箱內裝3個中箱
外箱用膠帶整齊封口
並外箱貼上成品標籤.

							TOLERANCES UNLESS OTHERWISE SPECIFIED	TITLE	UNIT
							X. ±0.50	Female terminal block 8P 3.5mm Pitch DIP TYPE	mm
							X.X ±0.30	ORIGINAL DATA	
							X.XX ±0.20	09-28'16	
							X.XXX ±0.15	DWN.	
							ANGEL ±3°	Siyan	
							MATERIAL	CHK.	
							SEE NOTE	APVD.	
							FINISH	DWG. NO.	
							SEE NOTE	C-99-0241X	
A	FIRST RELEASED	N1609507	Siyan			09-28'16			
REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE			