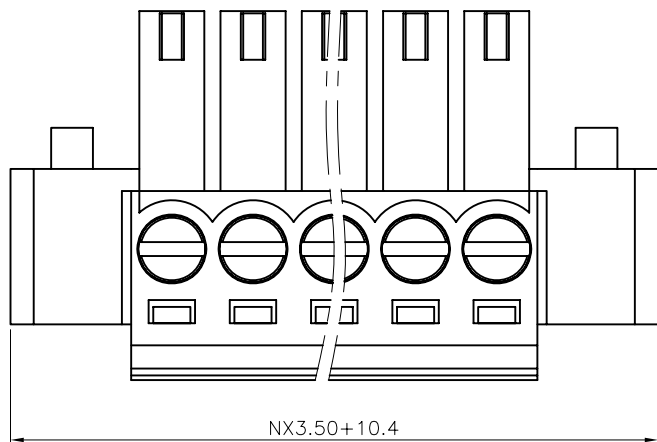
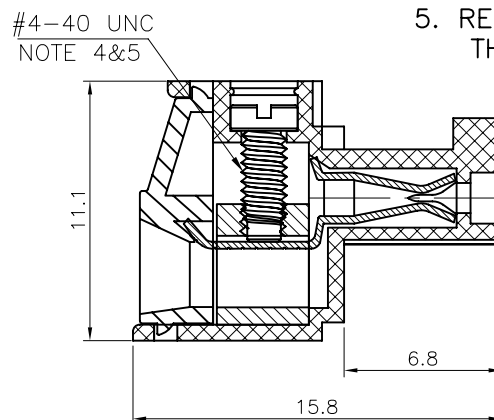
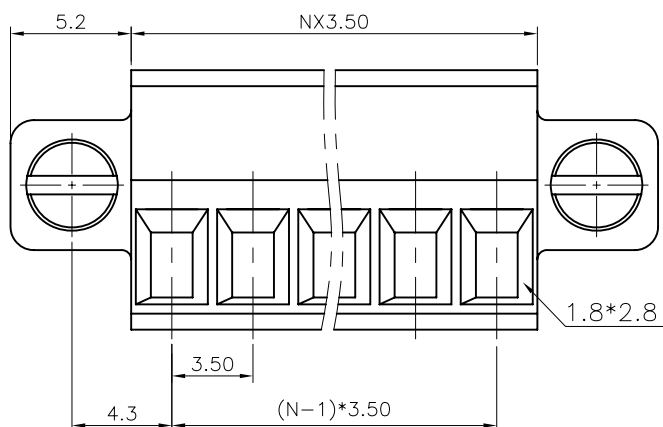




N=Number of contacts



Technical Data:

1.Material:

Metal housing: Brass with Ni plated
Terminal screw: Steel galvanized, Cr3+ plated
Wire guard: Brass, Bright-Tin plated.
160~240u" nickel underplating over all
Housing: Pa66, UL94V-0; Color: green(356c)

2.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

3.Mechanical:

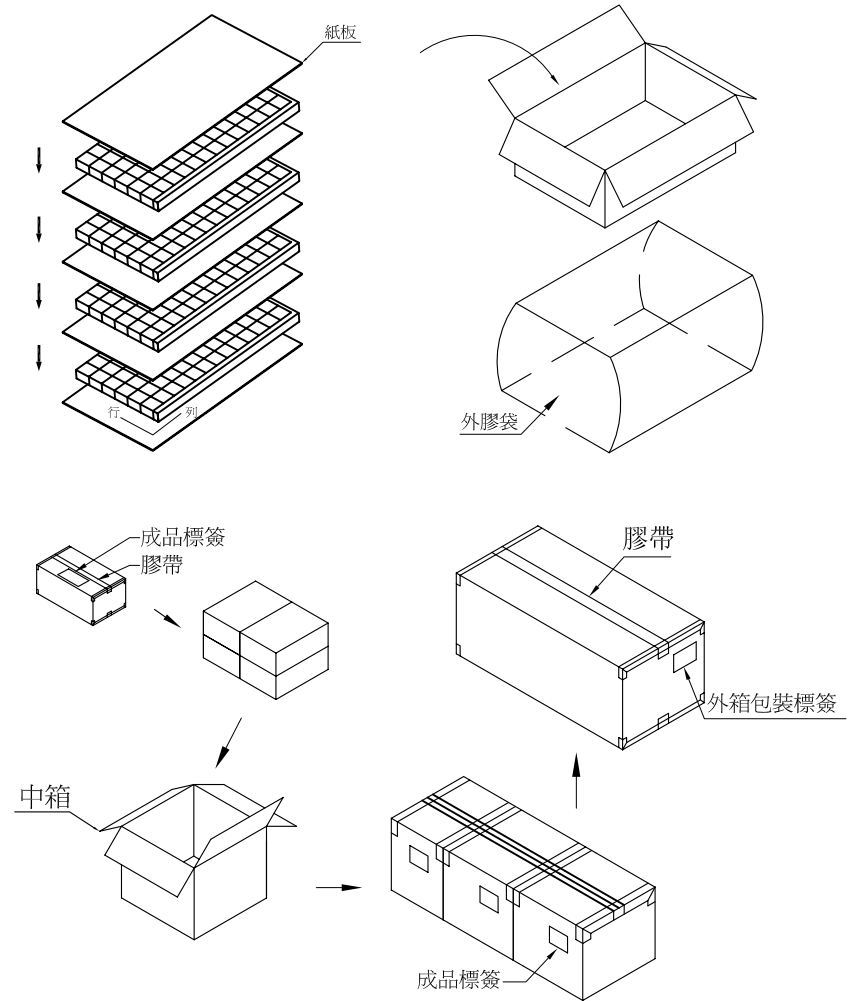
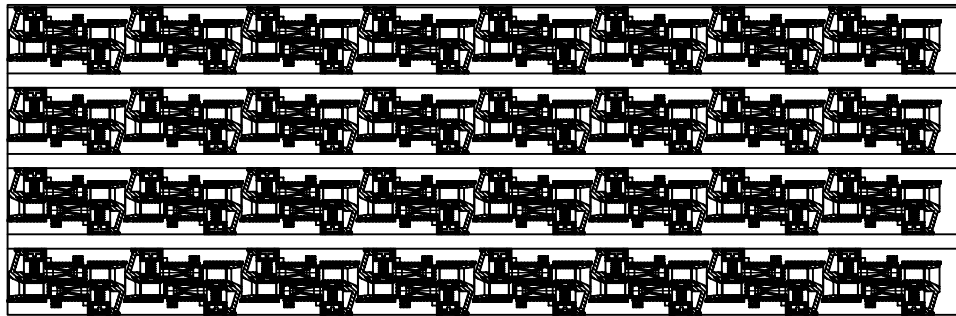
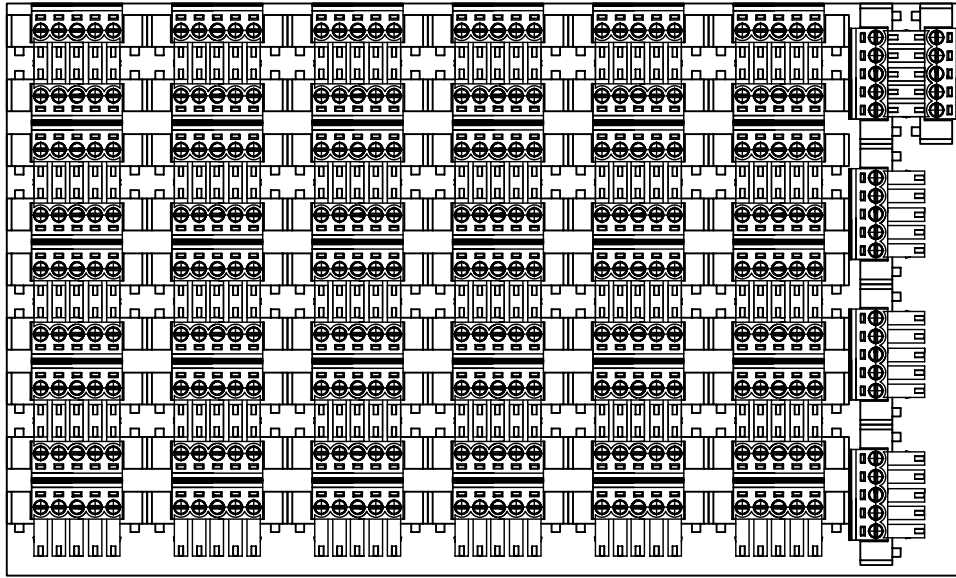
Operating temperature: -40°C to +105°C
Soldering reliability:
Test temperature= 250°C±10°C
5 seconds max

4. THE NUT INTERNAL THREADS TO WITHSTAND A MINIMUM APPLIED TORQUE OF 2.5 kgf.cm.

5. RECOMMENDED SCREW MOUNTING HARDWARE LESS THAN OR EQUAL TO NOTE 4 SPEC.

RoHS	BRIGHT-TIN	2 PIN	99-03140-B054-A
GP TYPE	PLATING	PIN MUNBER	PART NUMBER

TOLERANCES UNLESS OTHERWISE SPECIFIED							TITLE				UNIT
							Female Terminal Block 3.50mm Pitch SMT TYPE				mm
							ORIGINAL DATA				
							07-14'17				
							DWN. Siyan				
							CHK.				
							MATERIAL SEE NOTE				
							FINISH SEE NOTE				
A	FIRST RELEASED	--	Siyan			07-14'17	APVD.				
REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE	DWG. NO. C-99-0314X-W				
							SEE TABLE				
							SCALE 1 : 1				
							SIZE A3				
							REV. A				
							SHEET 1 OF 2				



2~4pole一個產品袋袋裝,5~24pole擺裝。

							TOLERANCES UNLESS OTHERWISE SPECIFIED	TITLE		UNIT
							X. ±0.50	Female Terminal Block 3.50mm Pitch SMT TYPE		mm
							X.X ±0.30	ORIGINAL DATA		
							X.XX ±0.20	07-14'17		
							X.XXX ±0.15	DWN. Siyan		
							ANGLE ±3°	CHK.		
							MATERIAL	PART NO.		
							SEE NOTE	SEE TABLE		
							FINISH	DWG. NO.		
							SEE NOTE	C-99-0314X-W		
								SCALE 1 : 1		
								SIZE A3		
								REV. A		
								SHEET 2 OF 2		

A	FIRST RELEASED	--	Siyan			07-14'17
REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE