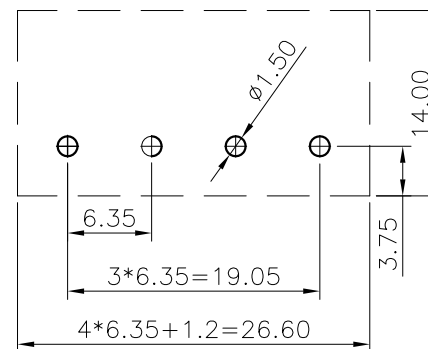
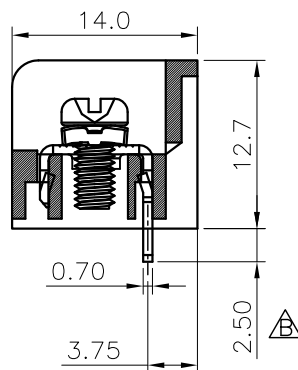
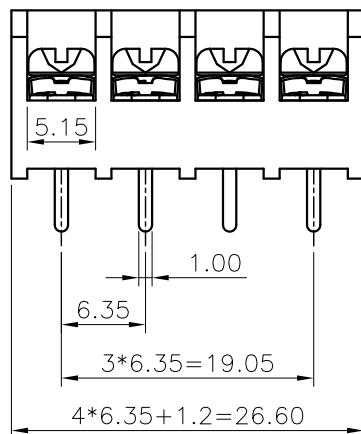
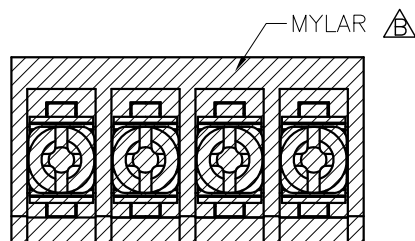




P.C.B LAYOUT

Technical Data:

Material:

Terminals: Copper Alloy, 100U"MIN Tin plated.

Terminal screw: Steel galvanized with Cr3+ plated

Insulator body(housing): PA66+30%GF UL94 V-0 COLOR:BLACK

Mylar: Polyimide

Electrical

Voltage rating: 250VAC

Current rating: 15Amps/way max

Contact resistance: 20m Ω (max)

Withstanding Voltage: 2500VAC(1min) Test time=60sec/1pcs

Wire range: 18-22AWG

Mechanical:

Torque: 7kgf.cm/M3.0

Operating temperature: -40°C to +105°C

Soldering reliability:

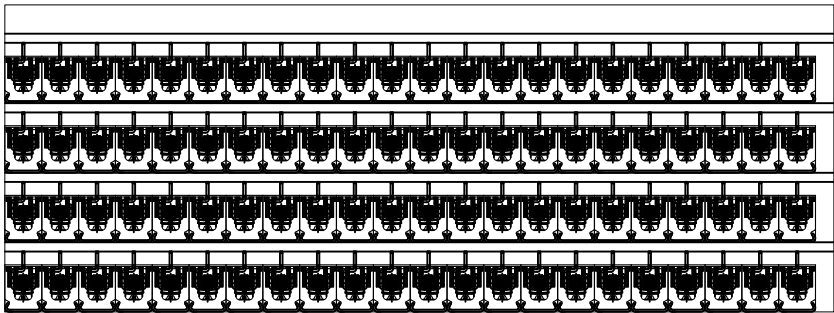
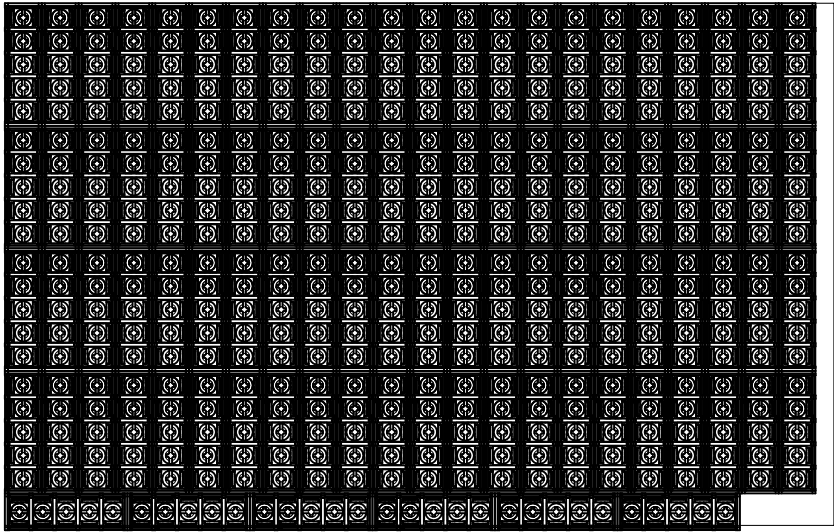
Test temperature= 250°C $\pm$ 10°C

5 seconds max

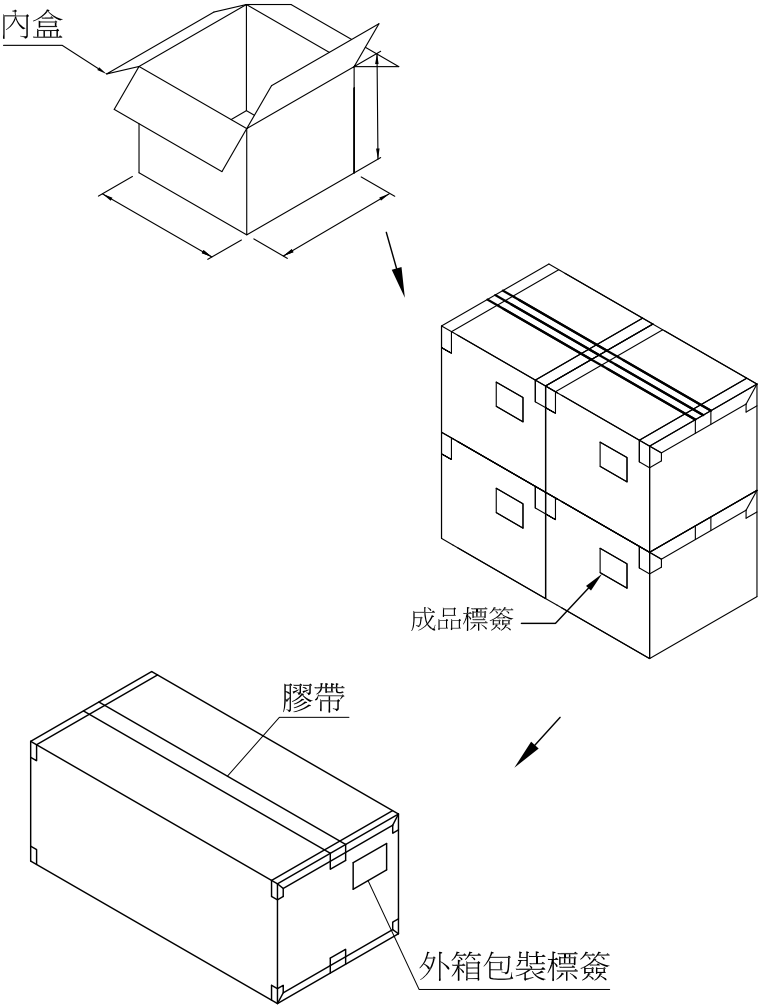
4PIN	RoHS	TIN	99-03730-B004-A
PINS	GP TYPE	PLATING	PART NUMBER

TOLERANCES UNLESS OTHERWISE SPECIFIED							TITLE				UNIT
							Terminal block Pitch 6.35mm 4PIN				mm
							ORIGINAL DATA				
							07-10'19				
							DWN. Luke				
							CHK. Jimmy				
							APVD. Kevin				
							DWG. NO. C-99-0373X				
							SHEET 1 OF 2				

REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE
B	增加Mylar&修改端子脚长&包装修改为阻装数量	N1909325	Xinling			09-19'19
A	FIRST RELEASED	--	Luke	Jimmy	Kevin	07-17'19



4pole擺裝



							TOLERANCES UNLESS OTHERWISE SPECIFIED	TITLE Terminal block Pitch 6,35mm 4PIN				UNIT mm
							X. ±0.50	ORIGINAL DATA 07-10'19				
							X.X ±0.30	DWN. Luke				
							X.XX ±0.20	CHK. Jimmy				
							X.XXX ±0.15	APVD. Kevin				
							ANGEL ±3°	PART NO. SEE TABLE				
B	增加Mylar&修改端子腳長&包裝修改為擺裝數量	N1909325	Xinling			09-19'19	MATERIAL	SCALE 1 : 1				
							SEE NOTE	SIZE A3				
A	FIRST RELEASED	--	Luke	Jimmy	Kevin	07-17'19	FINISH	DWG. NO. C-99-0373X				
REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE	SEE NOTE	SHEET 2 OF 2				