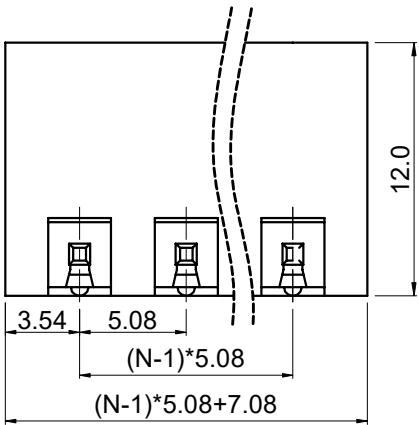
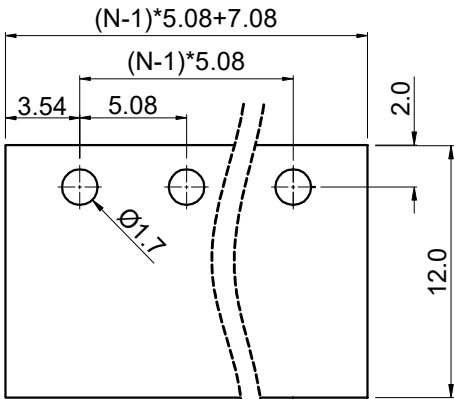
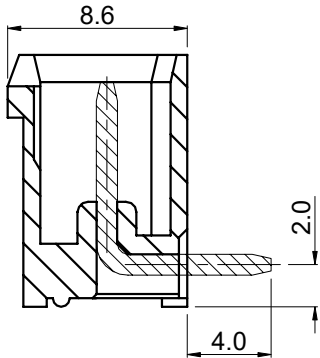
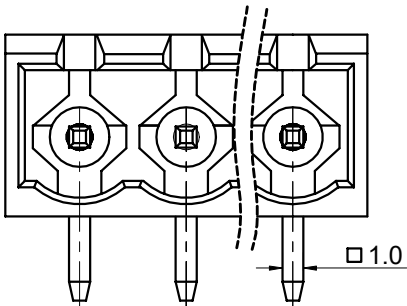




N=Number of contacts



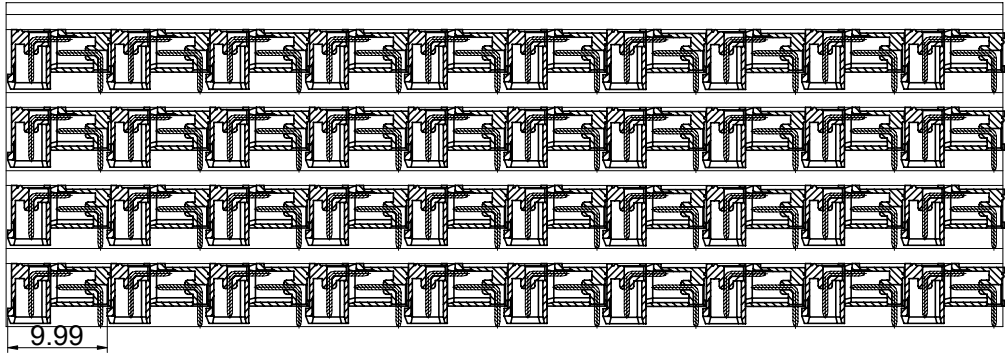
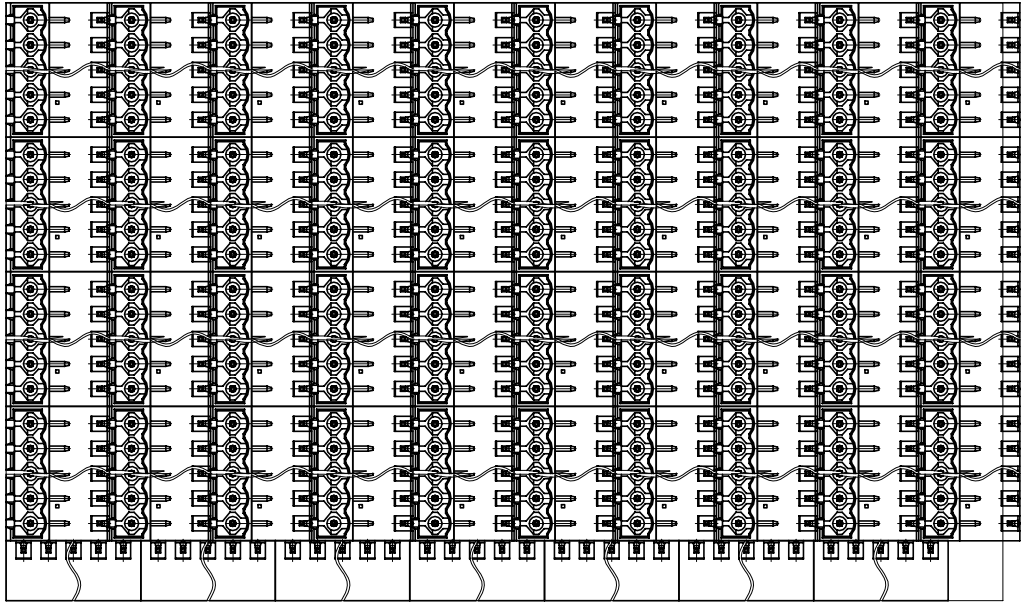
P.C.B. LAYOUT

Technical Data:
Material:
Solder Pin: Copper Alloy, Tin plated
Insulator body(housing):
Polyamide(Glass filled)(UL94V-0) COLOR: Green
Electrical
Voltage rating: 300VAC
Current rating: 16A
Withstanding Voltage: AC 2500V(1min)
Test time=60sec/1pcs
Mechanical:
Operating temperature: -40°C to +105°C
Soldering temperature:+250°C,5seconds Max.

2PIN	RoHS	TIN	99-03861-B054-A
3PIN	RoHS	TIN	99-03860-B054-A
PINS	GP TYPE	PLATING	PART NUMBER

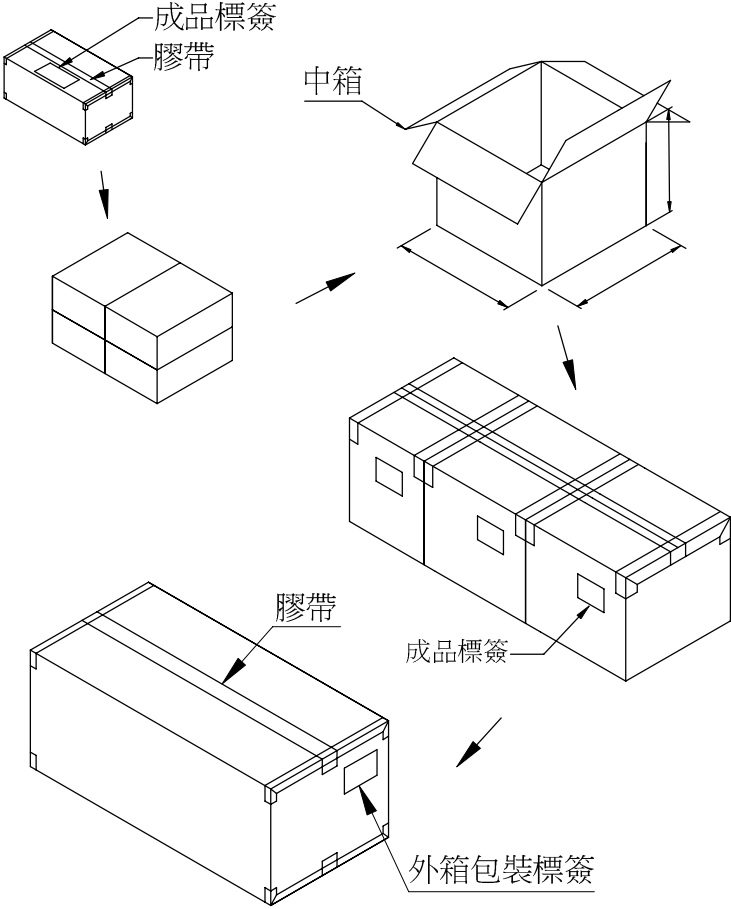
						TOLERANCES UNLESS OTHERWISE SPECIFIED	TITLE			UNIT
						X. ±0.50	Terminal block Pitch 5.08mm			mm
						X.X ±0.30	ORIGINAL DATA			
						X.XX ±0.20	10-18'19			
						X.XXX ±0.15	DWN. Luke			
						ANGEL ±3°	CHK.			
						MATERIAL	SEE NOTE			
						FINISH	SEE NOTE			
A	FIRST RELEASED	--	Luke		06-11'20		APVD.			
REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE	DWG. NO. C-99-0386X			

PART NO.	SCALE	SIZE	REV.
SEE TABLE	1 : 1	A3	A
DWG. NO.	SHEET		
C-99-0386X	1 OF 2		



9.99

2~4pole一個產品袋袋裝,5~24pole擺裝。



3PIN	400	1600	4800	--Kg	--Kg
2PIN	600	2400	7200	--Kg	--Kg
PINS	pcs/ inner box	inner box/ in box	pcs/ outside the box	gross weight	net weight

							TOLERANCES UNLESS OTHERWISE SPECIFIED	TITLE Terminal block Pitch 5.08mm				UNIT mm	
							X. ±0.50 X.X ±0.30 X.XX ±0.20 X.XXX ±0.15 ANGEL ±3°	ORIGINAL DATA 10-18'19	 T-CONN PRECISION				
							MATERIAL	DWN. Luke					
							SEE NOTE	CHK.					
A	FIRST RELEASED	--	Luke			06-11'20	FINISH	APVD.	DWG. NO. C-99-0386X		SCALE 1 : 1	SIZE A3	REV. A
REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE	SEE NOTE					SHEET 2 OF 2	