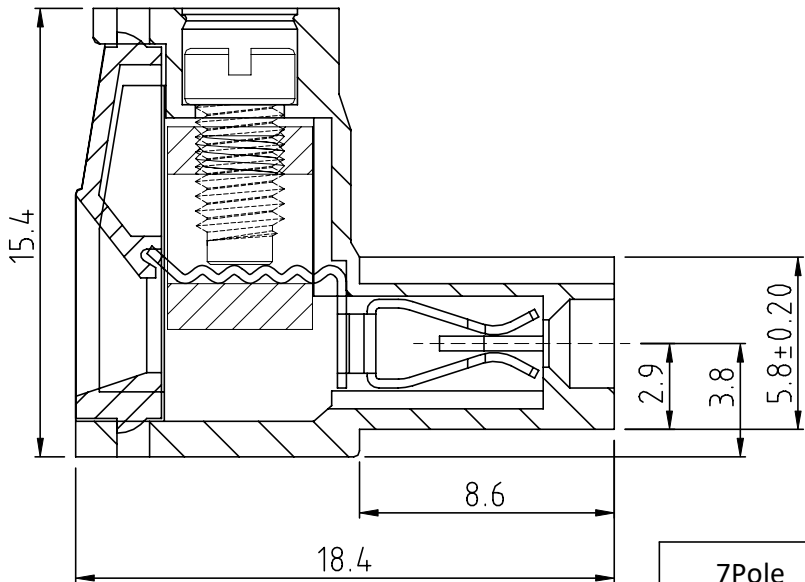
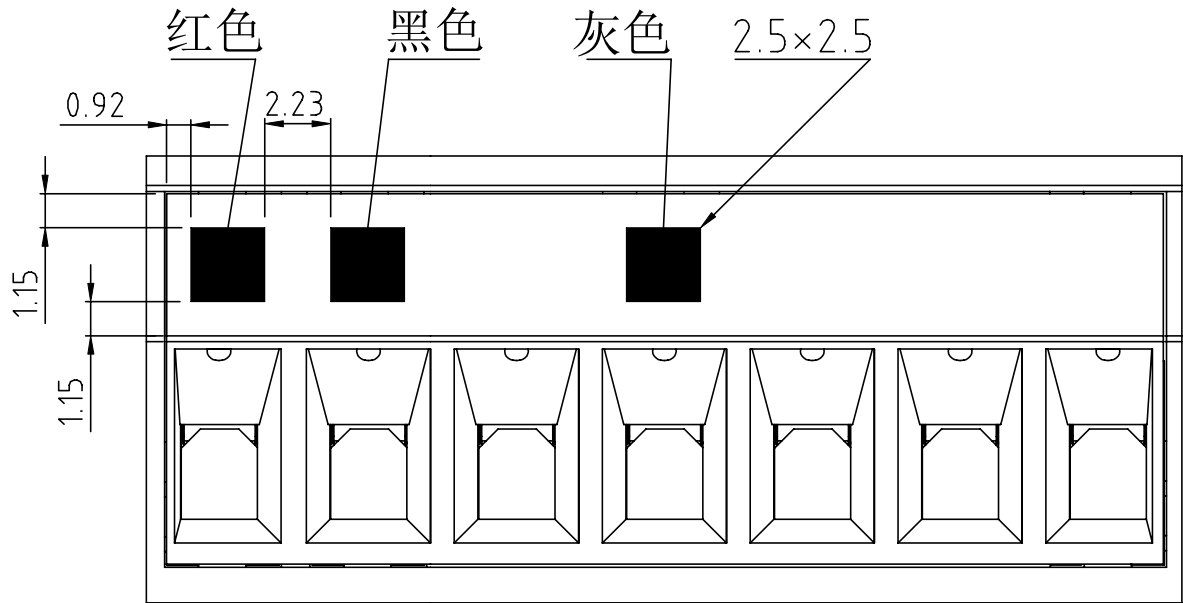
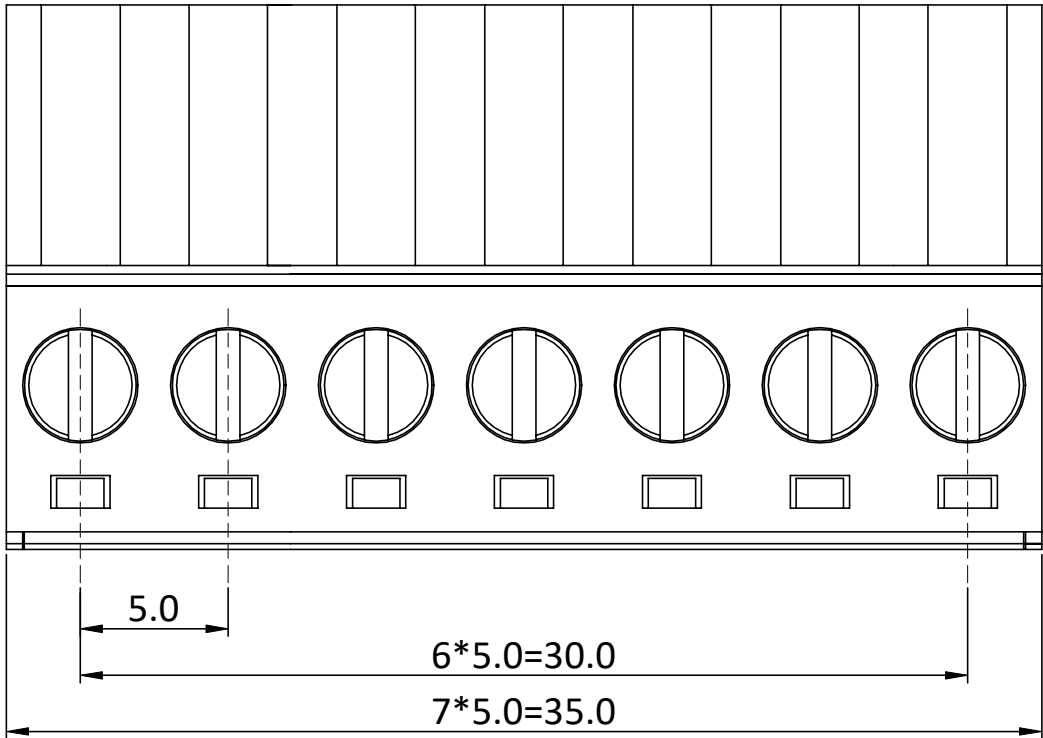
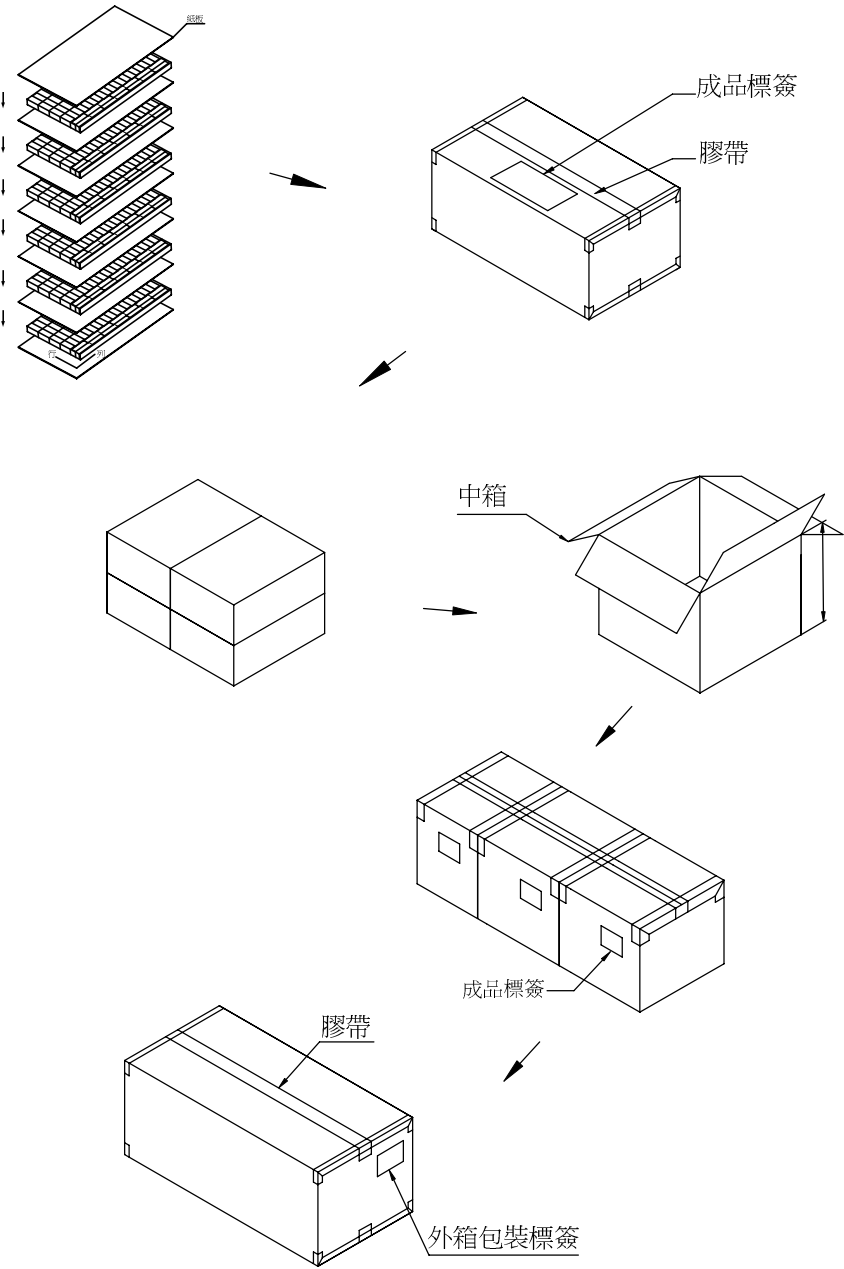
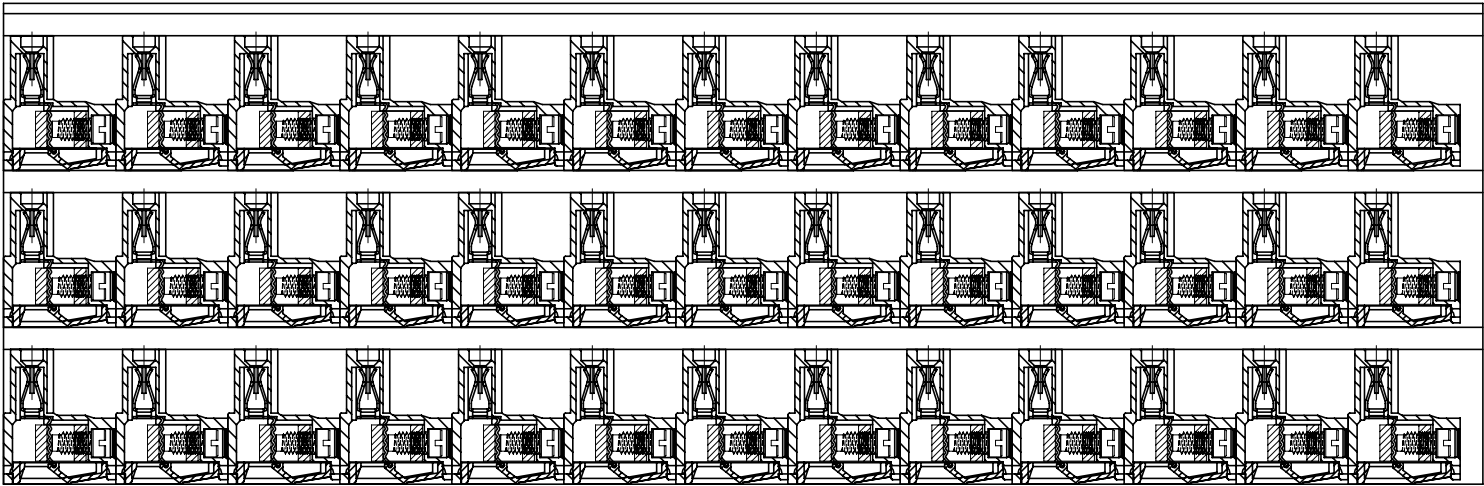
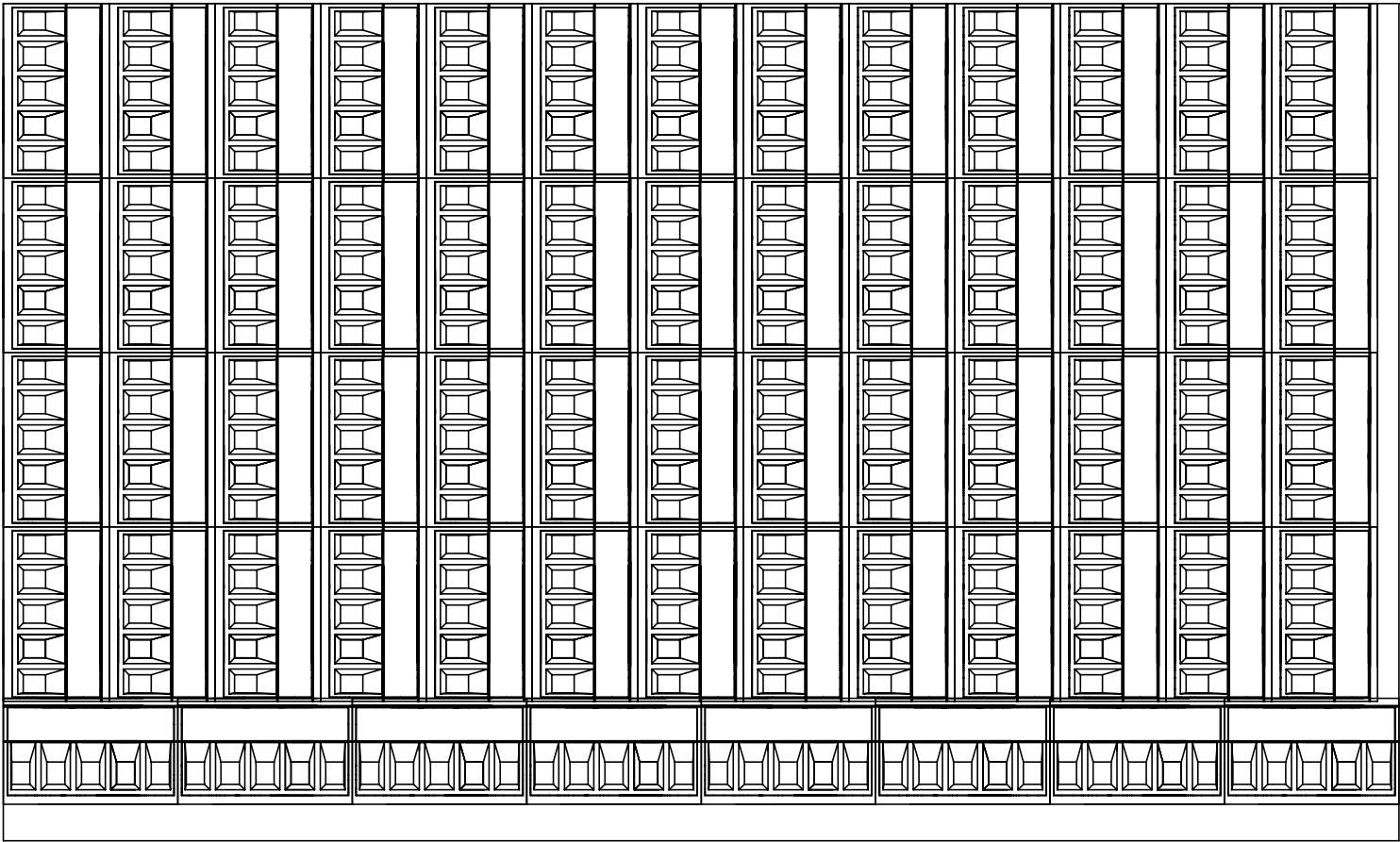




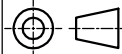
Technical Data:
Material:
Contact(metal housing): Copper Alloy with Ni plated
Terminal screw: Steel galvanized with Cr3+ plated
Wire guard: Copper Alloy,Tin plated.
Insulator body(housing): Polyamide(UL94V-0) COLOR: GREEN 356C
Electrical
Voltage rating: 300VAC
Current rating: 16 Amps/way max
Contact resistance: 20mΩ(max)
Withstanding Voltage: 2500VAC(1min) Test time=60sec/1pcs
Wire range: 12-26AWG
Mechanical:
Torque: 5.0kgf.cm/M3
Operating temperature: -40°C to +105°C
Soldering reliability:
Test temperature= 250°C±10°C
5 seconds max

7Pole	RoHS	TIN	99-05240-B054-A
POLES	GP TYPE	PLATING	PART NUMBER

							TOLERANCES UNLESS OTHERWISE SPECIFIED	TITLE	UNIT
							X. ±0.50	Terminal block Pitch 5.0mm Female 7Pole	mm
							X.X ±0.30	ORIGINAL DATA	
							X.XX ±0.20	07-22'22	
							X.XXX ±0.15	DWN.	
							ANGEL ±3°	Luke	
							MATERIAL	CHK.	
							--	APVD.	
							FINISH		
							--		
A	FIRST RELEASED	--	Luke			10-28'22			
REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE			



							TOLERANCES UNLESS OTHERWISE SPECIFIED
							X. ±0.50
							X.X ±0.30
							X.XX ±0.20
							X.XXX ±0.15
							ANGEL ±3°
							MATERIAL
							FINISH
A	FIRST RELEASED	--	Luke			10-28'22	
REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE	

125	500	1500	--KG	--KG
PCS/ inner box	inner box/ in box	QUANTITY	GROSS WEIGHT	NET WEIGHT
TITLE Terminal block Pitch 5.0mm Female 7Pole				UNIT mm
ORIGINAL DATA 07-22'22		 T-CONN PRECISION		
DWN. Luke				
CHK.		PART NO. SEE TABLE	SCALE 1:1	SIZE A3
APVD.		DWG. NO. C-99-0524X	 SHEET 2 OF 2	