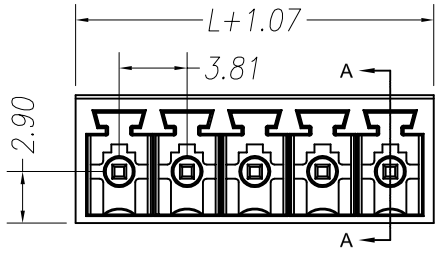
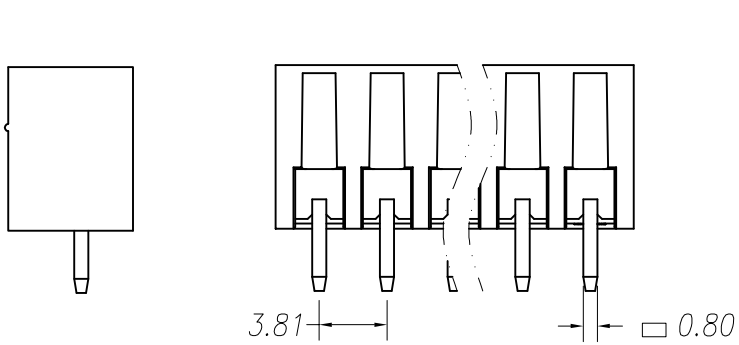
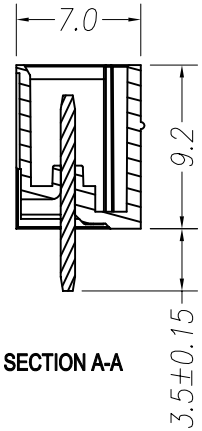
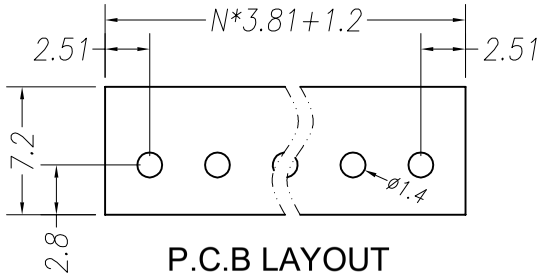
RoHS



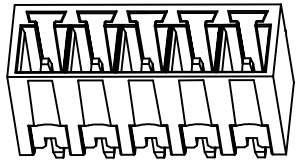




SECTION A-A



P.C.B LAYOUT



Technical Data:

Material:

Solder Pin: Copper Alloy Tin plated

Insulator body(housing): Polyamide(Glass filled)(UL94V-0)

Electrical

Voltage rating: 300VAC

Current rating: 12 Amps/way max

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

Mechanical:

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

Soldring reliability:

Test temperature= 250°C±10°C 5 seconds max

Ordering Information:

8120-XXS0EXXXXX XX0

- PIN数
- S:180° R:90°
- 0:NONE
- E:PA66防火
- C:绿色
- B:青铜
- N:全镍 S:全锡
- N:镍 G:全金
- 1:盘装 3:袋装
- R:RoHS
- S:SONY
- H:Halogen Free
- 0:常规

L=P*Poles(2-24p)

MARK	DESCRIPTION	DATE	REVISED	APPROVED
ΔX				
ΔX				
ΔX				

REVISIONS

UNSPECIFIED TOLERANCES	
ANGLAR	±5°
L≤ 4	±0.2
4<L≤ 16	±0.3
16<L≤ 63	±0.4
L> 63	±0.5

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DSND		SCALE: N/A	CMP1.5-XX-3.81-00 端子台板端180°
DWN		VIEW:	PART NO.:
CHKD		UNIT: mm/in	DWG NO.:
APPD		SIZE: A4	

WEIGHT	SHEET	REVISION
	1/1	A0