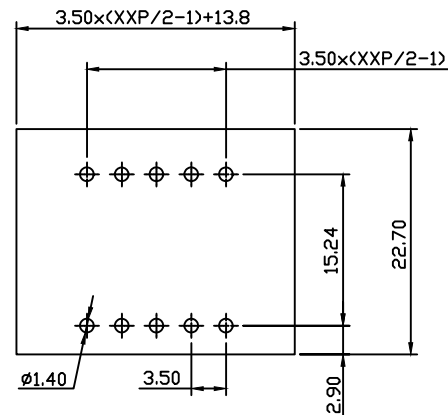
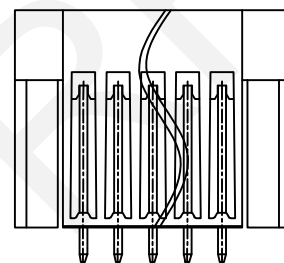
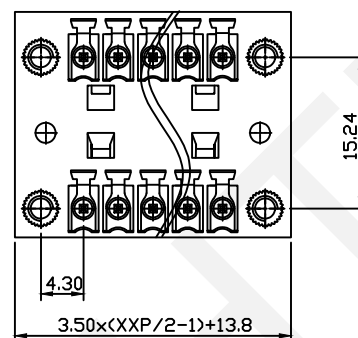
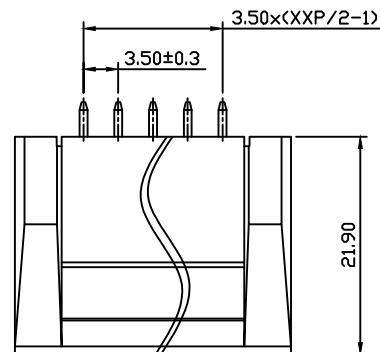
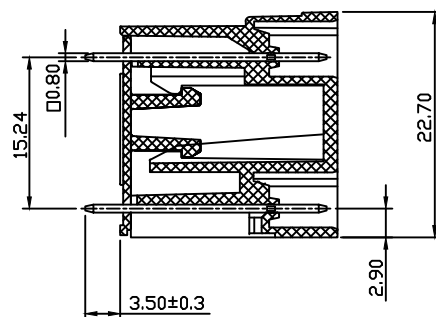




Recommended PCB Layout



Material and other:
Housing:PA66,UL94V-0
Pin Header:Copper Alloy,Sn Plated
Nut:Copper Alloy
Contact Resistance: 20 mΩ Max
Insulation resistance: 500MΩ/DC500V
Temp.Range:-40°C+105°C
Soldering:+250°C/5 S Max

Order Information

RHTBYDALV-3.50-XXP-4 09

Terminal Block
Pitch:3.50mm
No.of (04~48)Pin
Color:1=Gray 2=Blue 3=Black
4=Green 5=Orange 6=Red
7=Transp 8=Yellow 9=White
Product Code: 00~99

Electrical Characteristics	UL	IEC
Rated Voltage	300V	250V
Rated Current	8A	7A
Withstand Voltage	AC2000V/1min	---

RHTECP NINGBO RHT ELECTRONIC CO.,LTD

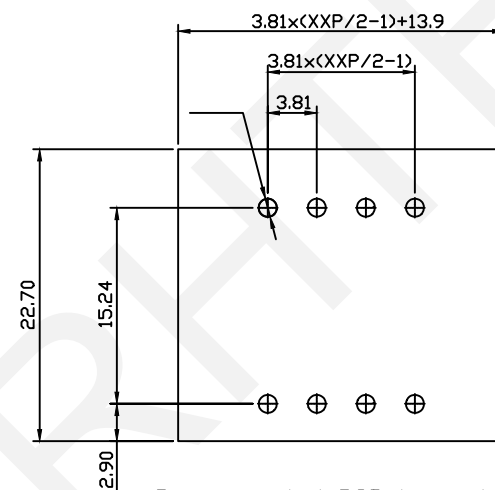
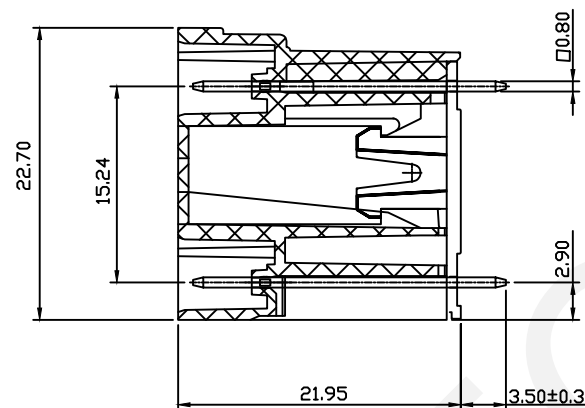
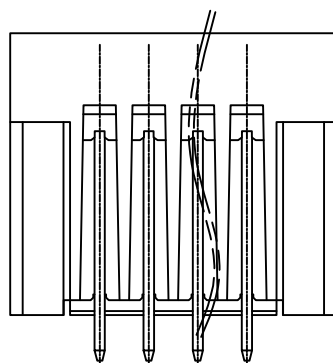
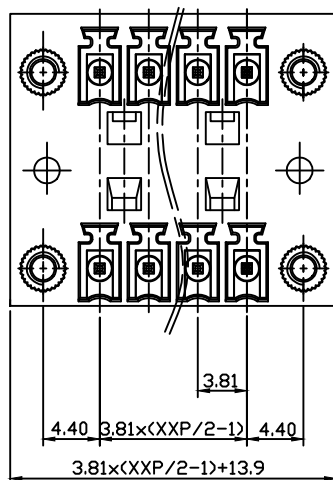
UNITS:mm	SHEET SIZE: A4	SCALE:---	DRWN BY PAN
0~3	3~18	18~50	50~120
±0.12	±0.15	±0.3	±0.5

CHK'D BY FENG
APPR BY ZHAN

Pitch 3.50mm Terminal Block

THIRD ANGLE PROJECTION

RHTBYDALV-3.50-XXP-409



Recommended PCB Layout

Material and other:
Housing: PA66, UL94V-0
Pin Header: Copper Alloy, Sn Plated
Contact Resistance: 20 mΩ Max
Insulation resistance: 500MΩ/DC500V
Temp. Range: -40°C~+105°C
Soldering: +250°C For 5S Max

Order Information

RHTBYDALV-3.81-XXP-4 09

Terminal Block—
Pitch: 3.81mm—
No. of (04~48) Pin—
Color: 1=Gray 2=Blue 3=Black—
4=Green 5=Orange 6=Red—
7=Transp 8=Yellow 9=White
Product Code: 00~99—

Electrical Characteristics	UL	IEC
Rated Voltage	300V	250V
Rated Current	8A	7A
Withstand Voltage	AC2000V/1min	---

