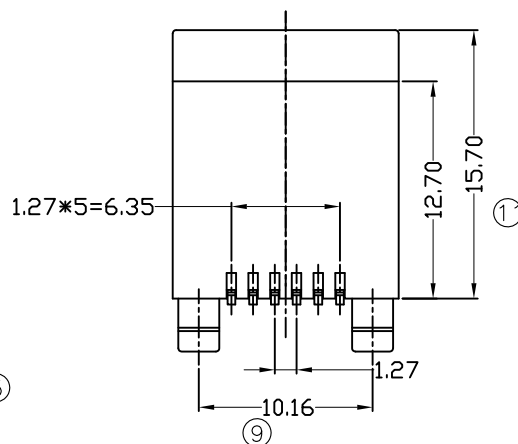
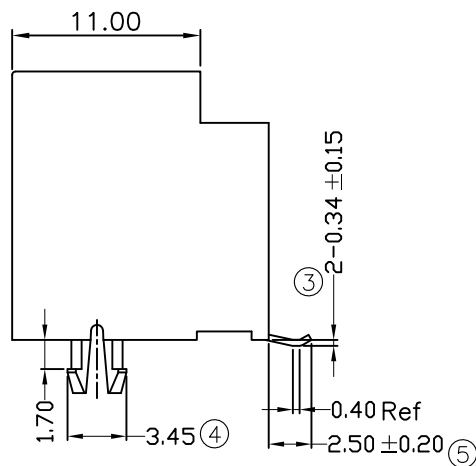
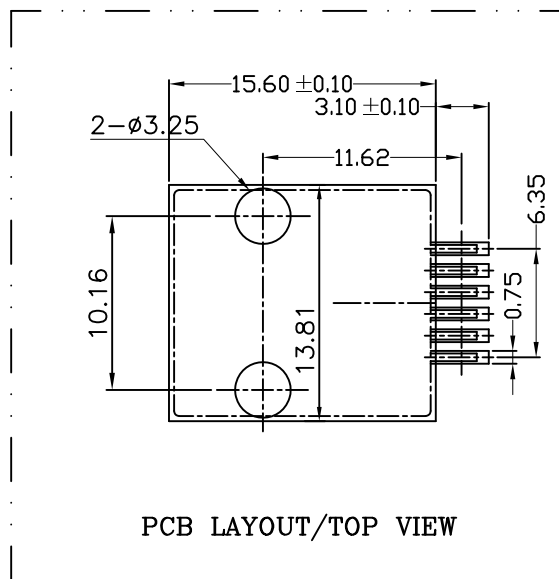
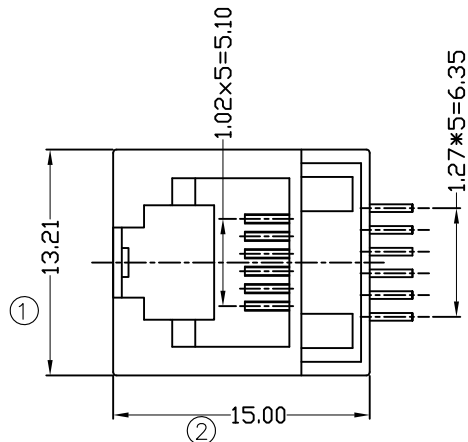


RoHS compliant



MATERIALS:

PLASTIC HOUSING: HIGH TEMP THERMOPLASTIC

FLAMMABILITY RATING UL 94V-0.

CONTACTS: PHOSPHOR BRONZE

PLATING: GOLD PLATING OVER NICKEL IN CONTACT.

TIN PLATING OVER NICKEL IN SOLDER AREA.

SOLDER PAD: BRASS WITH TIN PLATING OVER NICKEL.

Electrical:

1.Voltage Rating:125 Vac Rms.

2.Current Rating:1.5 Amp.

3.Contact Resistance:40 Milliohms Max.

4.Insulation Resistance:1000 Megohms

Min @500 Vdc.

5.Dielectric Strength:1000 Vac Rms 60Hz, 1Min.

Mechanical:

1.Operating:750 Cycles Min.

Environmental:

1.Storage:-40°C To +85°C.

2.Operation:-20°C To +75°C.

3.IR Reflow Soldering Temperature:255°C

To 265°C(5~10 Seconds).

Mates With Modular Plug Conforming
To FCC Part 68, Subpart F.

P/N:RJ52S-6611-255051X

RJ12 180° SMT SERIES PCB JACK

POSITIONS (金针位置):

6-POSITIONS (6P)

CONTACTS (金针根数):

6-CONTACTS (6C)

PORTS (窗口):

11-IN

SHIELD (屏蔽壳):

2-Without Shield, H=15.7MM (无屏蔽壳, 高度15.5MM)

PEG/TAB (边定位脚):

5-W/Housing PEG (壳引脚无接地片)

GOLD PLATING (镀金厚度):

1-10"; 3-30"; 5-60";

6-150"; 7-300"; 8-500";

PACKING TYPE (包装):

1-REEL (卷带包装)

2-PVC TRAY (盘装)

COLOR (颜色):

1-BLACK (黑色)

PLASTIC (塑料):

4-LCP; 5-PA9T

LED STYLE (LED 颜色类型):

0-Without LED (无LED)

					GENERAL TOLERANCE			DRAWN		Gene Li		2019/12/08		X-SHUN 东莞市祥舜电子科技有限公司 DONGGUAN X-SHUN ELECTRONIC TECHNOLOGY CO., LTD							
					.X	±0.35	X.°	± 2°	CHECKE		JCB										
					.XX	±0.25	.X°	± 1°	APPROVE						PART NO.		RJ52S-6611-255051X				
A0		NEW DESIGN		2019/12/08	.XXX	±0.15	.XX°	± 0.5°							TITLE:		RJ12 6P6C 180° SMT PCB JAKC(有台阶)				
REV	ECN NO	DESCRIPTION		DATE	SIGNATURE	PROJECT			UNIT		mm	SCALE	1:1	SHEET	1/1	REV	A0	DRAWING NO.		RJ52S-66	