

电气特性:

1. 额定电压: 125 VAC RMS
2. 额定电流: 1.5 AMP
3. 接触电阻: 20 mΩ MAX.
4. 绝缘电阻: 1000 MΩ MIN. @500 VDC
5. 耐压强度: 1000 V AC 或 1500V DC RMS @ 0.5mA 50 Hz 或 60 Hz 一分钟

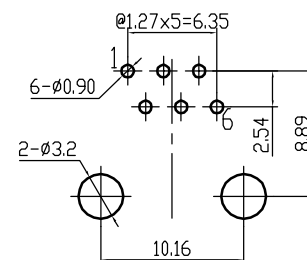
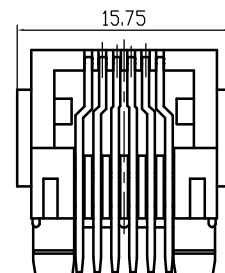
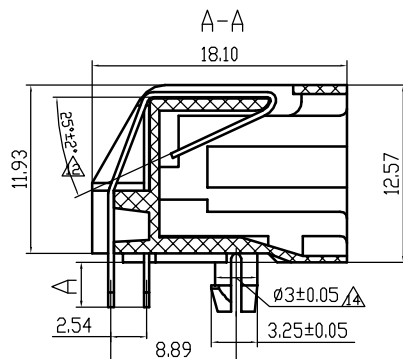
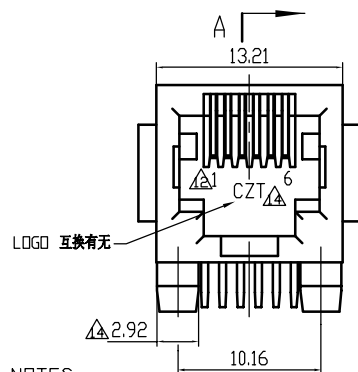
机构特性:

1. 塑壳材质: (见易飞表格) UL94V-0;
2. 扁针材质: 磷青铜, 厚度0.35mm;
3. 扁针电镀: 接触区镀金 (见料号表格), 镍底, 剥头电镀雾锡;
4. 可靠性: 最少750次插拔;
5. 插入/拔出力: 30N Max.
6. 配合强度: 50N for 60s±5s.

环境特性:

1. 储存温度: -40℃~+85℃
相对湿度<80%
2. 工作温度: -40℃~+85℃

3D编号	版本	REV. 版本	ECN NO. 变更说明	DATE 日期
MD11100800	01	01-05	SEE OLD DRAWING	
		06-15	ADD P/N	2013.05.21
		12	增加增加倒角 ADD PIN 新增金针成型角度	11.10.08
		16	剥头加严管控	2013.09.22
		17	新增料号	2014.07.14
		18	新增料号	2014.11.04



PC BOARD LAYOUT
THICKNESS=1.6MM
TOLERANCES: ±0.05

NOTES:

ELECTRICAL:

1. VOLTAGE RATING : 125 VAC RMS.
2. CURRENT RATING : 1.5 AMP.
3. CONTACT RESISTANCE : 20 MILLIOHMS MAX.
4. INSULATION RESISTANCE : 1000 MEGOHMS MIN @ 500 VDC
5. DIELECTRIC STRENGTH : 1000 V AC OR 1500V DC RMS @ 0.5mA 50 Hz / 60 Hz 1 Minute

MECHANICAL:

1. HOUSING MATERIAL : SEE TABLE UL94V-0.
2. CONTACT MATERIAL : PHOSPHOR BRONZE T=0.35mm.
3. PLATING : 1: CONTACT AREA- SELECTIVE GOLD PLATING.
2: TAILS PLATING TIN OVER NICKEL.
4. OPERATING LIFE : 750 CYCLES MIN.
5. MATING/UNMATING FORCE: : 30N Max.
6. RETENTION STRENGTH: : 50N for 60s±5s.

ENVIRONMENTAL:

1. STORAGE : -40°C TO +85°C RELATIVE HUMIDITY<80%.
 2. OPERATION : -40°C TO +85°C.
- MATES WITH MODULAR PLUG CONFORMING TO FCC PART 68, SUBPART F.

ROHS PART NUMBER:

TIPTOP NUMBER	ROHS PART NUMBER	DESCRIPTION	CONTACT PLATING GOLD	HOUSING MATERIAL	WELD LEG*"	LOGO
10225166B004	B572N-6603-M008	RJ11 1X1 5722 6P6C PCB JACK	3u"	PBT BLACK	3.2±0.3	NO LOGO
10225166F003	B572N-6630-U002	RJ11 1X1 5722 6P6C PCB JACK	30u"	PA66 BLACK	3.2±0.3	CZT
10225166A006	B572N-666F-M008	RJ11 1X1 5722 6P6C PCB JACK	GF	PBT BLACK	3.2±0.3	NO LOGO
10225166G003	B572N-6650-M003	RJ11 1X1 5722 6P6C PCB JACK	50u"	PBT BLACK	3.2±0.3	NO LOGO
10225164B004	B572N-6403-M011	RJ11 1X1 5722 6P4C PCB JACK	3u"	PBT WHITE	3.2±0.3	NO LOGO
N/A	B572N-6606-M003	RJ11 1X1 5722 6P6C PCB JACK	6u"	PBT BLACK	3.2±0.3	NO LOGO
N/A	B572N-6603-U003	RJ11 1X1 5722 6P6C PCB JACK	3u"	PA66 C00L GREY(3U)	3.2±0.3	NO LOGO
N/A	B572N-6603-U004	RJ11 1X1 5722 6P6C PCB JACK	3u"	PA66 GREEN(355C)	3.2±0.3	NO LOGO
10225166F004	B572N-6630-M007	RJ11 1X1 5722 6P6C PCB JACK	30u"	PBT BLACK	3.2±0.3	NO LOGO
N/A	B572N-6250-M003	RJ11 1X1 5722 6P2C PCB JACK	50u"	PBT BLACK	3.2±0.3	NO LOGO
10225166A003	B572N-666F-M010	RJ11 1X1 5722 6P6C PCB JACK	G/F	PBT WHITE	3.2±0.3	NO LOGO
10225162A006	B572N-62GF-M003	RJ11 1X1 5722 6P2C PCB JACK	G/F	PBT BLACK	3.2±0.3	NO LOGO
10225164B007	B572N-6403-M013	RJ11 1X1 5722 6P4C PCB JACK	3u"	PBT GREY	3.2±0.3	NO LOGO
10225166B005	B572N-6603-M009	RJ11 1X1 5722 6P6C PCB JACK	3u"	PBT GREY	3.2±0.3	NO LOGO
10225164D004	B572N-6415-M007	RJ11 1X1 5722 6P4C(2.3.4.5) PCB JACK	15u"	PBT BLACK	3.2±0.3	NO LOGO
10225164A006	B572N-64GF-M007	RJ11 1X1 5722 6P4C(2.3.4.5) PCB JACK	G/F	PBT BLACK	3.2±0.3	NO LOGO
10225166F009	N/A	RJ11 1X1 5722 6P6C PCB JACK	30u"	PA66 BLACK	3.81±0.3	CZT
10225166B008	N/A	RJ11 1X1 5722 6P6C PCB JACK	3u"	PBT WHITE	3.2±0.3	NO LOGO
10225164B006	B572N-6403-M007	RJ11 1X1 5722 6P4C PCB JACK	3u"	PBT BLACK	3.2±0.3	NO LOGO
10225166C009	N/A	RJ11 1X1 5722 6P6C PCB JACK	6u"	PA66 BLACK	3.2±0.3	CZT
10225166C011	N/A	RJ11 1X1 5722 6P6C PCB JACK	6u"	PA46 BLACK	3.2±0.3	CZT

RoHS Compliant

CZT® 温州竟华接插件股份有限公司
WENZHOU YIHUA CONNECTOR CO., LTD

TOLERANCES

公差
.0 ± 0.25
.00 ± 0.20
.000 ± 0.10

Material:

材质

SEE NOTE

Designed:

设计

杨光权

NAME:

名称

5722 6P 有耳插座
RJ11 1X1 5722 6P PCB JACK

DWG NO:

图号

E57Q07082906

REV.

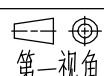
版本

PART NO:

料号

SEE TABLE

19



A4
SIZE

SCALE
比例

UNIT
单位

CUSTOMER:
客户

N/A

MODEL NO:
料号

ANGLES ± 0.5

SHEET
第 1 页 共 1 页

Checked:
审核

Approved:
核准