

REV.	ECN NO	CONTENT	DATE	ENGINEER
A0		Initial release	/	SGF

电气规格:

- 1.0 圈比: (P1~P2): (J1~J2)
(P6~P7): (J3~J6)
:1:1±3%
- 2.0 电感: (P1~P2)
(P6~P7)
:350uH 最小 测试条件0.1V, 100KHZ, 外加8mADC
:350uH 最大 测试条件0.1V, 100KHZ, 外加8mADC
- 3.0 漏感: P1~P2 (短接J1-J2)
P6~P7 (短接J3-J6)
:0.35uH 最小 测试条件0.1V, 1MHZ
:0.35uH 最大 测试条件0.1V, 1MHZ
- 4.0 匝间电容: (P1~P2): (J1~J2)
(P6~P7): (J3~J6)
:40pF 最大 测试条件0.1V, 100KHZ
:40pF 最大 测试条件0.1V, 100KHZ
- 5.0 直流电阻: (J1~J2)/(J3~J6)
:1.2 欧姆 最大
- 6.0 返回损耗: 1MHZ TO 30MHZ
30MHZ TO 80MHZ
:-18dB 最小
:-12dB 最小
- 7.0 耐压: (P1~P2): (J1~J2)
(P6~P7): (J3~J6)
:2250VDC 0.5mA
:2250VDC 0.5mA
- 8.0 插入损耗: 100KHZ TO 80MHZ
:-1.2dB 最大
- 9.0 串扰: 1MHZ TO 100MHZ
:-35dB 左右
- 10.0 共模抑制: 30MHZ TO 100MHZ
:-30dB 左右

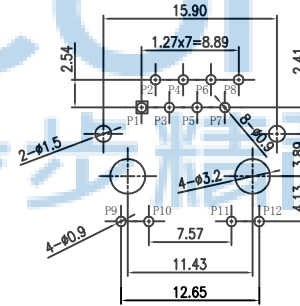
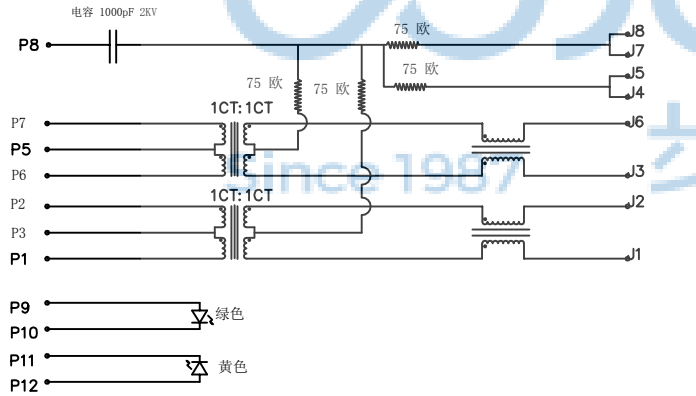
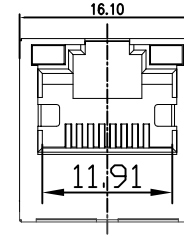
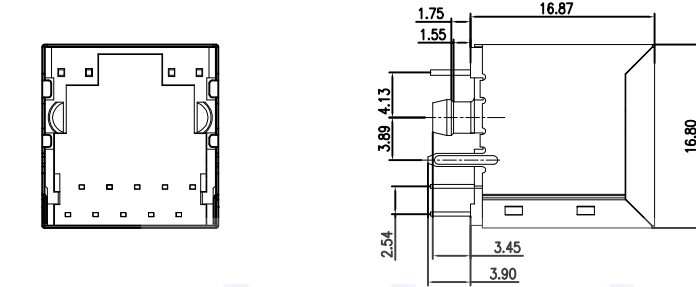
机械规格:

1. 连接器材质:
塑壳/插芯:PBT
金针/包壳:铜合金
包壳电镀:镍
金针电镀:镀金(具体镀金U数详见客户要求)
2. 产品规格符合F.C.C尺寸要求
3. 波峰焊接温度为265度/5秒

测试电流为

20mA

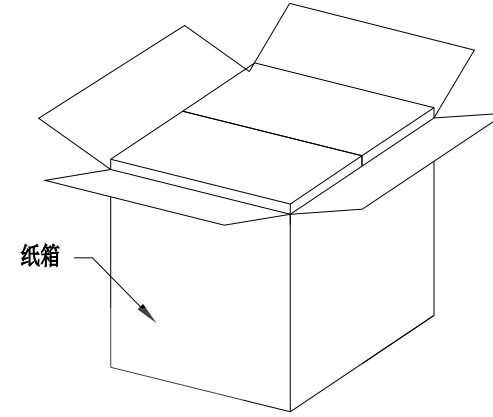
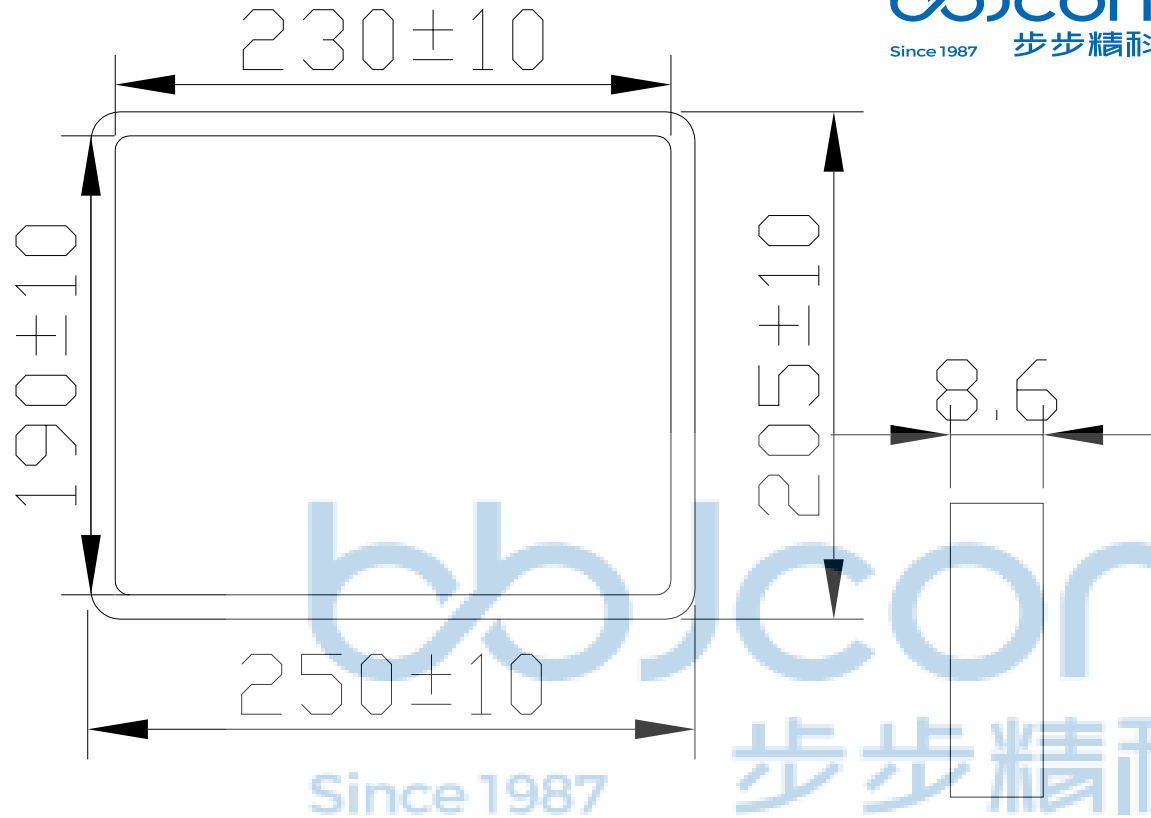
LED 规格			
标准 LED	波长	最大测试电压	参考测试电压
绿色	565nm	2.4V	2.2V
黄色	590nm	2.5V	2.1V



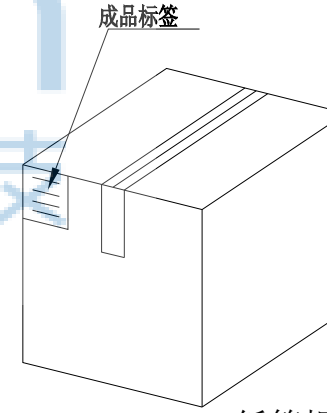
PCB推荐孔布局(产品组装面)
所有尺寸均以中心线为基准



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PDWG.NO:	0253-1	NAME:	RJ45-8P8C 180度 直插 1X1带百兆变压器带类屏蔽插座 左黄右绿. 镀金6U)
APPD.	JM_Zheng	PJ. NO.:	RJ.02.21-21-6001
CHKD.	LYX	SIZE: A4	DRW NO.:
DR.	SGF	FINISH: SEE NOTES	MAT'L.: SEE NOTES
		SCALE: N/A	REV.: A0 UNIT: mm PAGE: 1/2



纸箱



成品标签



纸箱规格: 350*210*290

1. 包装要求:

- 1.1 每盒吸塑盒包装120pcs;
- 1.2 每20盘放一箱, 共计2400PCS;
- 1.3 纸箱外贴上标签



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PDWG.NO: 0253-1		NAME: RJ45-8P8C 180度 直插 1X1带百兆变压器带类屏蔽插座 左黄右绿. 镀金6U)	
APPD.	JM_Zheng	PJ. NO.:	RJ.02.21-21-6001
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