



INGKE
TECHNOLOGY CO., LTD

网络连接器生产厂家 NETWORK CONNECTOR MANUFACTURER

INGKE TECHNOLOGY CO.,LIMITED

Factory
Xixiang Industrial Park,Baoan Zone,518000,Guangdong Province,China

Office
No.2106,Sanhe Building,Longgang Zone,Shenzhen
City,518116,Guangdong,China

Tel: 86 (755) 3283-5625
E-mail:info@ingketech.com
<http://www.ingketech.com>
<http://www.ingketech.net>

INGKE TECHNOLOGY CO.,LIMITED



ISO9001质量管理体系认证
ISO14001环境管理体系认证

企业安全管理认证 RoHS法规
REACH法规全面满足

INGKE®

网络连接器生产厂家
Network connector
Manufacturer

CONTENTS 目录

INTRODUCTION

品牌介绍

- 02 公司介绍
Company introduction
- 0 网口系列及应用
Network products and applications
- 05 生产系统
Production system
- 06 检测仪器(部分)
Test equipment (partial)
- 10 品质系统
Quality system
- 12 公司荣誉
Honor/Certification
- 12 部分客户
Clients
- 14 一体成型电感自动化生产流程
Integrated inductor automation production process

PRODUCTS

品牌产品

- 13 主品目录
Main product catalogue
- 16 RJ45 1XN DIP 内置10/100/1000M Base-T变压器系列
RJ45 1XN DIP with 10/100/1000M Base-T transformer series
- 58 RJ45 2XN DIP 内置10/100/1000M Base-T变压器系列
RJ45 2XN DIP with 10/100/1000M Base-T transformer series
- 70 RJ45 内置2.5G/5G/10G Base-T变压器系列
RJ45 with 2.5G/5G/10G Base-T transformer series
- 82 RJ45 SMT/沉板系列
RJ45 SMT / Low-profile series
- 94 线路图
Circuit diagram (Transformer code)
- 106 RJ11 RJ12 RJ45 不带变压器系列
RJ11 RJ12 RJ45 without transformer series
- 170 网络变压器系列
Network transformer series



Introduction

公司介绍

1.QUALITY IS OUR CULTURE

Quality is the soul of an enterprise, we had honor to serve Sanmina, Western Digital Corp, STMicroelectronics and so on.

2.HIGH EFFICIENCY

Time is gold, for you and for us, we have professional team whom can make nice quality as TE and meet your different requirements in short time. Usually ship out within 1 week.

3. TECHNICAL SUPPORT

Our goal is to deliver not only the best product to the customer, but also exactly the product that he really needs. Special solutions are therefore an important part of our company. Thus, the motivation of our company comes not only from our own employees, but also from our customers. On the one hand are the ideas of our product managers, development and manufacturing experts and on the other hand the customer with specific needs and requirements. We at INGKE are always there for you and are open to the craziest ideas and 2D/3D datasheet can be provided for your design (There are more than 45 Professional senior engineers)



4.Customer focus

A Chinese proverb says: "A good customer does not change the business for three years, a good business does not change the customer for three years."

Neither the product nor the employees are the figurehead of a company, but the customers. Only if you manage to satisfy them, you can have a lasting success. This way of thinking is very deeply rooted in INGKE's DNA. Every single employee has the goal to inspire our customers. Not just with products, but with services and a good cooperation.

We are your contact as a product manufacturer, as a service provider, as a problem solver and a discussion partner on a technical basis.

5.COMPANY PROFILE

INGKE Technology specializes in producing 100/1000/2.5G/5G/10G Base-T (with POE/POE+, 30w,60w,90w, 720mA,900mA) RJ45 connector & Circular Connectors(M5,M8,M12) compatible with TE, CONEC, Hirose, Bulgin, NorComp, Amphenol LTW, Lumberg Automation,Phoenix Contacts, Pepperl+Fuchs...

Since its establishment 1993, with technology as dependence and the market as direction,we have developed to be a competitive high-tech enterprise and a leading manufacturer of connectors.

Partnered with the global leaders in these markets, we continue to develop new products to enable high-speed communication.

Now we have passed the ISO14001 Environment Management System certification and our parts are all ROHS,CE,UL and SGS parts.

6.SECURE TRANSACTION

With us your money in safe,full refund in case of bad quality or delay delivery time we also accept payment by PAYPAL and Amazon.

7.GLOBAL BUSINESS





With office & distributors in Europe and USA,we offer our customers from around the world to maintain a very good communication and product support services.

8.EFFICIENT LOGISTICS

Our long-term cooperation with the world's leading logistics and express companies such as DHL&FedEx, can ensure that the goods delivered in the shortest time and best offer.

主要产品

Product

 内部有集成变压器 Integrated Transformer Inside	 内部没有集成变压器 No integrated transformer inside
RJ45 1*N DIP系列Connector RJ45 1*N DIP Series	RJ11系列Connector RJ11 Series Connector
RJ45 2*N DIP系列Connector RJ45 2*N DIP Series	RJ12系列Connector RJ12 Series Connector
RJ45 with USB系列Connector RJ45 with USB Series	RJ56系列Connector RJ56 Series Connector
RJ45 with HDMI系列Connector RJ45 with HDMI Series	RJ59系列Connector RJ59 Series Connector
RJ45 1*N DIP系列Connector RJ45 1*N DIP Series	RJ45沉板系列 RJ45 Low-Profile Series
RJ45 2*N DIP系列Connector RJ45 2*N DIP Series	RJ45 SMT系列 RJ45 SMT Series
RJ45 SMT系列Connector RJ45 SMT Series	
 网络变压器系列 Network transformer	 线材系列 Cable/wire-harness series
10PIN网络变压器 10PIN network transformer	RJ11 Plug电话线系列 RJ11 Plug Phone Line Series
12PIN网络变压器 12PIN network transformer	616L电话线系列 616L Phone Line Series
16PIN网络变压器 16PIN network transformer	RJ45 Plug网络线系列 RJ45 Plug Network Cable Series
24PIN网络变压器 24PIN network transformer	648K网络线系列 648K Network Cable Series
40PIN网络变压器 40PIN network transformer	Wire Harness系列 Wire Harness Series
48PIN网络变压器 48PIN network transformer	
50PIN网络变压器 50PIN network transformer	

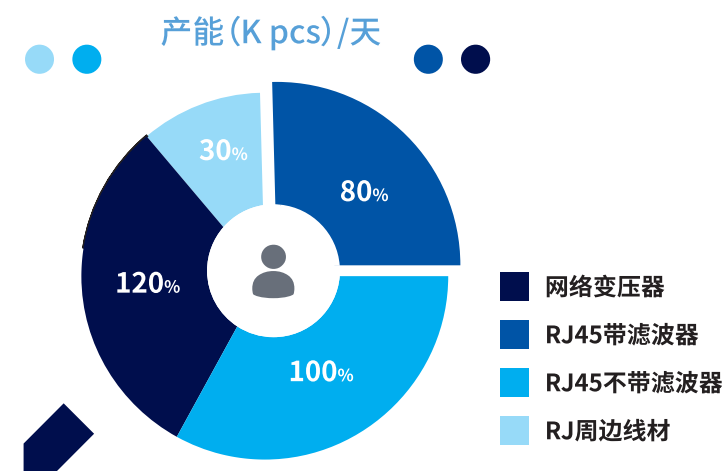
产品应用领域

Product Applications



生产系统

Production system



产能介绍

主营RJ45连接器(内部集成变压器)、RJ45连接器(无集成变压器)、网络变压器、RJ45连接器周边线材产品,目前有RJ45连接器生产线8条,网络变压器生产线6条,RJ45连接器周边线材生产线6条.生产员工共计920人,四大系列产品一班制(白班),产能情况如图:

Production Capacity Introduced

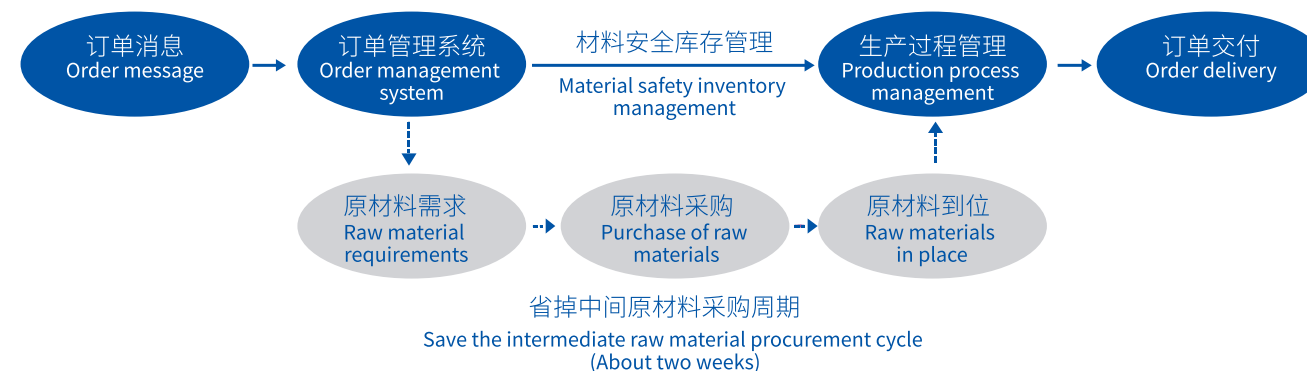
Main products include RJ45 connector (with integrated transformer inside), RJ45 connector (with no integrated transformer inside), network transformer, RJ45 peripheral wires. We have RJ45 connector production lines 8pcs, network transformer production lines 6pcs, and RJ45 peripheral wires production line 6pcs. There are total 920 employees in factory and the production capacity for four major series of products in one shift (day shift) is shown in the figure:

订单快速响应

为了快速响应客户订单,我公司对主材料实施安全库存管理,确保接到订单后,80%产品规格可以实现立即排单生产,满足客户快速准时交付产品的需求.

Speed reponse to order

The company carries out safety inventory management for main materials to ensure that 80% of product specifications can be arranged for production immediately after receiving orders, so as to meet customers' demands for quick and timely delivery of products.



T 检测设备

TESTING EQUIPMENT

优质产品：是走向世界的桥梁，是市场竞争必胜的保证。
Quality products: a bridge to the world,
to win the market competition is guaranteed.



影像测绘仪
Image mapping instrument



次元测试机
Twodimensionalmeasuringmachine



投影仪
Projector



网络分析仪
Network analyzer



绝缘电阻测试仪
Insulation resistance tester



耐电压测试仪
Withstand voltage tester

T 检测设备

TESTING EQUIPMENT

优质产品：是走向世界的桥梁，是市场竞争必胜的保证。
Quality products: a bridge to the world,
to win the market competition is guaranteed.



综合测试仪
Tester



高频测试仪
High-frequency test instrument



平整度测量仪
Roughness measuring instrument



膜厚测试机
Film thickness testing machine



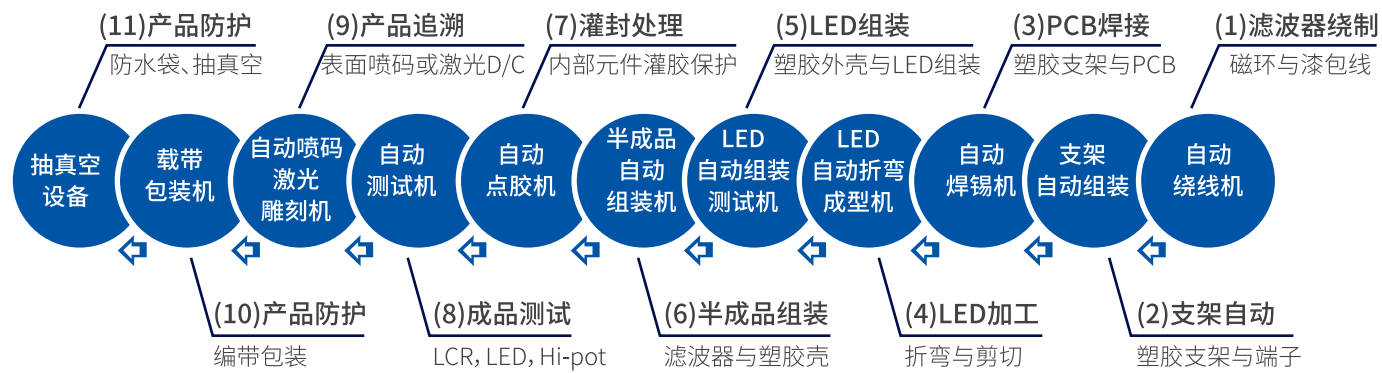
盐雾测试仪
Salt spray tester



恒温烤箱
Oven temperature

自动化生产工艺

Automated production process



为积极响应国家与当地政府机器换人计划,同时提升公司综合竞争力,从2015年开始,公司开始大力实施生产自动化改造,截止2019年,主力产品生产线80-90%工序已实现生产自动化,这使得生产成本得到大幅度降低,为公司落实与客户互利共赢,实现可持续发展打下了坚实的基础。

In order to actively respond to the machine substitution plan of the national and local governments, and at the same time enhance the company's comprehensive competitiveness, the company began to vigorously implement the production automation transformation from 2015. As of 2019, 80-90% of the main product production lines have achieved production automation. This greatly reduces production costs, laying a solid foundation for the company to implement mutual benefit and win-win results with customers and achieve sustainable development.



▲ 自动化车间
Automated workshop



▲ 冲压车间
Stamping workshop



▲ 注塑车间
The injection molding workshop



▲ 生产车间
Production workshop



▲ 生产车间
Production workshop

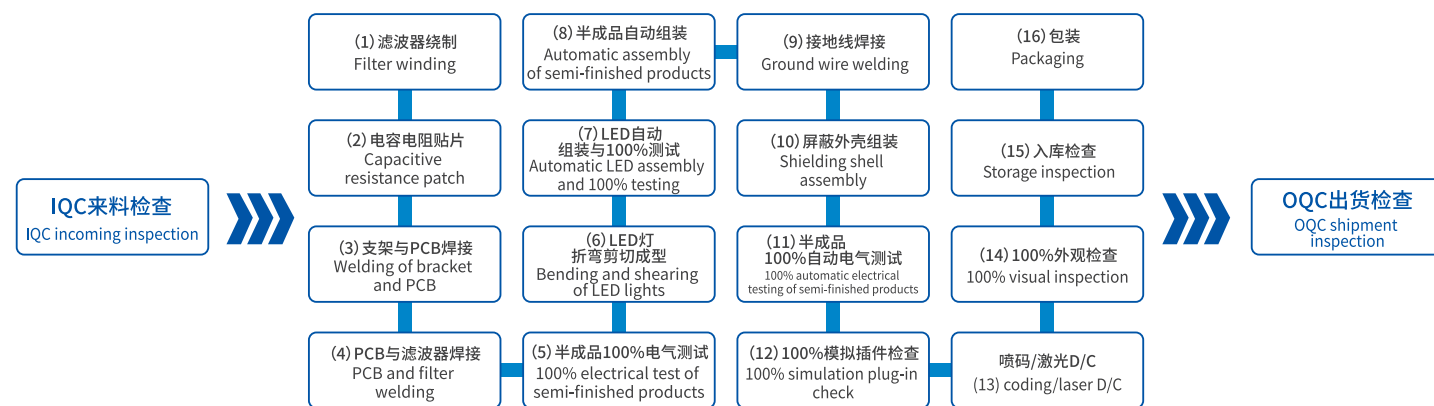
品质管控系统 Quality Control System

香港盈科电子科技有限公司公司于2014年全面通过ISO9001质量管理体系认证,有完善且独立的品质管理部门,从新产品的开发,到新供应商的开发(SQE)、材料样品承认(QE)材料进料检查(1QC)、首件批准、制程巡检(IPQC)、成品入库检查(FQC)以及出货检查(OQC)、客户服务(CQS)等各个环节品质部均有全程参与材料厂商资格认定、材料承认材料验收、成品首件批准、成品质量把关,积极成立品质专项改善团队,确保制程品质稳定的基础上不断降低制程不良率水平。

INGKE TECHNOLOGY CO.,LTD. fully passed the ISO9001 quality management system certification in 2014, and has a comprehensive and independent quality management department. From the development of new products, to the development of new suppliers (SQE), material sample recognition (QE), material incoming inspection (IQC), first article approval, process inspection (IPQC), finished product incoming inspection (FQC), outgoing inspection (OQC), customer service (CQS), and other aspects, the quality department is fully involved in material supplier qualification recognition, material acceptance, first article approval of finished products, and quality control of finished products. We actively establish a special quality improvement team to ensure stable process quality and continuously reduce the level of process defects.

- 网络分析仪(用于2.5G/5G/10G)
- 电镀膜厚测试仪
- 环境有害物质检测设备
- 盐雾实验设备
- 恒温恒湿设备
- 插拔力检测
- 产品寿命测试设备
- 模拟汽车运输振动实验设备
- 影像分析设备
- 电气综合测试设备等
- XRF(EDX1800BH)检测仪
- 四大重金属检测
- 总镍、总铬、总氯检测
- 卤素检测
- 材料成份定性分析
- 网络分析仪
- 微电阻测试仪
- 绝缘电阻测试仪
- Hi-pot测试仪
- Network analyzer (for 2.5g /5g/10g)
- electroplating film thickness tester
- Environmental hazardous substances detection equipment
- Salt spray test equipment
- Constant temperature and humidity equipment
- Plug and pull force detection
- Product life testing equipment
- Simulation vehicle vibration test equipment
- Image analysis equipment
- Comprehensive electrical testing equipment and so on
- Xrf (edx1800bh) detector
- Four major heavy metal detection
- Total nickel, total chromium, total chlorine detection
- Halogen detection
- Qualitative analysis of material composition
- Network analyzer
- Micro resistance tester
- Insulation resistance tester
- Hi-pot tester

品质过程控制 Quality process control



荣誉资质

Honor

获得广东省高新技术企业认证, 中国&香港商标认证, ISO质量体系认证, 安全管理RoHS认证, 多项新型专利认证, REACH法规全面满足。

Obtained Guangdong high-tech enterprise certification, China & Hong Kong trademark certification, ISO quality system certification, safety management RoHS certification, multiple new patent certifications, and REACH regulations are fully satisfied.

Product 产品介绍



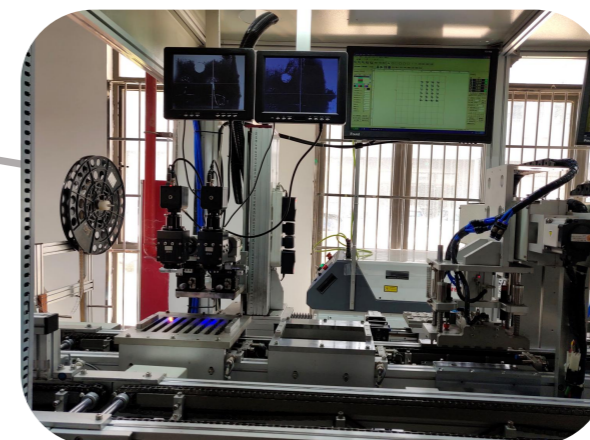
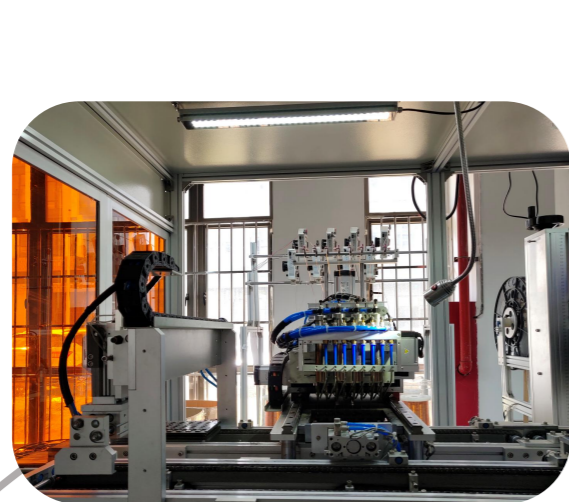
代表客户

Customer representatives



- 16 **RJ45 1X1 21.3mm TAB-DOWN**
RJ45 1X1 21.3mm TAB-DOWN
- 27 **RJ45 1X1 21.3mm TAB-UP**
RJ45 1X1 21.3mm TAB-UP
- 30 **RJ45 1X1 25.4mm TAB-UP**
RJ45 1X1 25.4mm TAB-UP
- 34 **RJ45 1X1 33mm TAB-UP**
RJ45 1X1 33mm TAB-UP
- 36 **RJ45 1X1 180°直插型**
180 angle vertical entry / top entry
- 40 **RJ45 1X1 TAB-DOWN UP**
RJ45 1X1 TAB-DOWN UP
- 44 **RJ45 1X2 21.3mm TAB-DOWN**
RJ45 1X2 21.3mm TAB-DOWN
- 49 **RJ45 1X4 21.3mm TAB-DOWN**
RJ45 1X4 21.3mm TAB-DOWN
- 53 **RJ45+单双 USB**
RJ45+Single/Double USB
- 58 **RJ45 2XN DIP 内置 10/100/1000M Base-T变压器系列**
RJ45 2XN DIP with 10/100/1000M Base-T transformer series
- 58 **RJ45 2X1**
- 62 **RJ45 2x2**
- 65 **RJ45 2x4**
- 68 **RJ45 2x6**
- 69 **RJ45 2x8**
- 70 **RJ45 内置 2.5G/5G/10G Base-T 变压器系列**
RJ45 with 2.5G/5G/10G Base-T transformer series
- 70 **RJ45 2.5G**
- 78 **RJ45 5G**
- 79 **RJ45 10G**
- 82 **RJ45 SMT/沉板系列**
RJ45 SMT / Low-profile series
- 82 **RJ45 SMT沉板带变压器系列**
RJ45 SMT / Low-profile with transformer series
- 87 **RJ45 SMT沉板不带变压器系列**
RJ45 SMT / Low-profile without transformer series
- 94 **线路图**
Circuit diagram
- 94 **10/100M 线路图** 10/100M Circuit diagram
- 100 **1G/2.5G/5G/10G 线路图** 1G/2.5G/5G/10G Circuit diagram
- 106 **RJ11 RJ12 RJ45不带变压器系列**
RJ11 RJ12 RJ45 without transformer series
- 108 **52系列** 52 series
- 120 **53系列** 53 series
- 125 **55系列** 55 series
- 132 **56系列** 56 series
- 150 **57系列** 57 series
- 152 **59系列** 59 series
- 166 **60S系列** 60 series
- 168 **RJ45+单双 USB** RJ45+Single/Double USB
- 170 **网络变压器系列**
Network transformer series
- 170 **SMD (10 100 1000M Base-T; 2.5G 5G 10G Base-T) 网络变压器系列**
SMD (10/100/1000M Base-T; 2.5G/5G/10G Base-T) Network transformer series
- 180 **DIP (10 100 1000M Base-T; 2.5G 5G 10G Base-T) 网络变压器系列**
DIP (10/100/1000M Base-T; 2.5G/5G/10G Base-T) Network transformer series

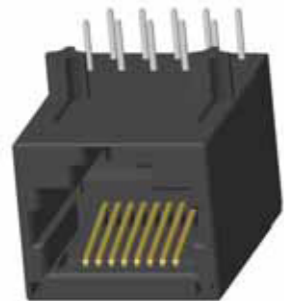
Integrated inductor automation production process



Production process:

Wire winding → Laser paint removal → Laser welding → CCD
→ Robot loading → Servo forming → Baking → Cutting and
bending → IR → External inspection → Testing spray code →
Belt inspection → Storage

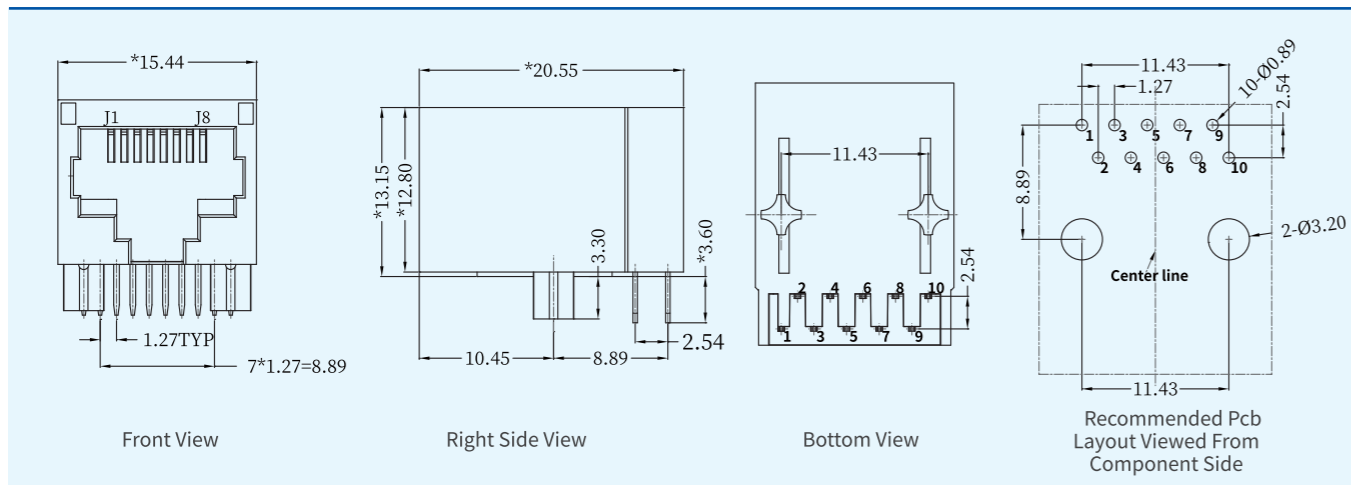




产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V.
是否带灯With LED: NO
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional.
使用温度Operating temperature: 0~70°C or -40~85°C optional.
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

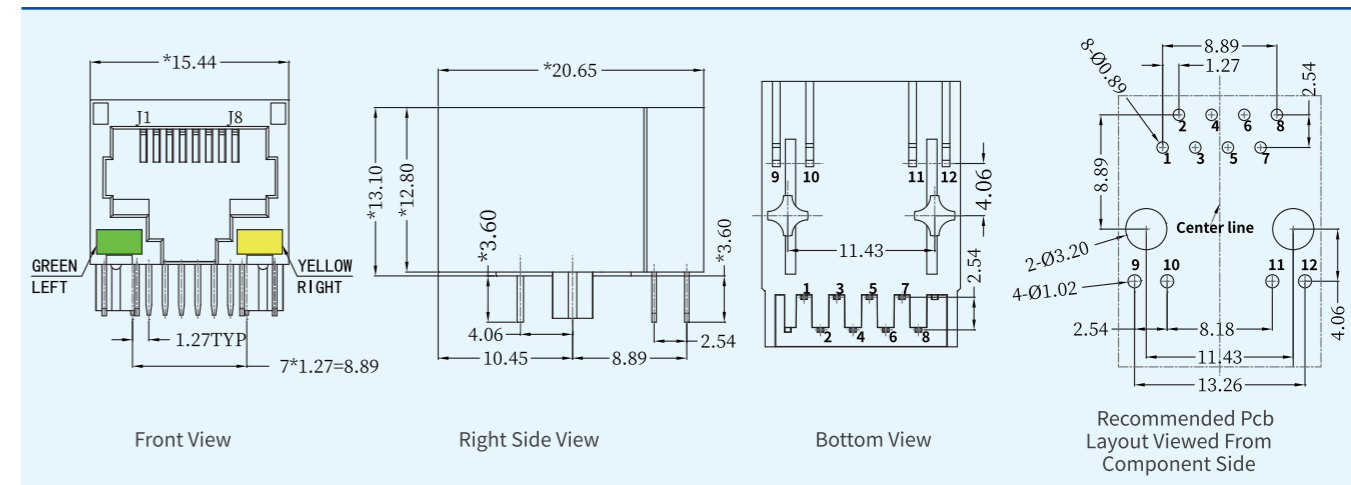
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V.
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional.
使用温度Operating temperature: 0~70°C or -40~85°C optional.
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

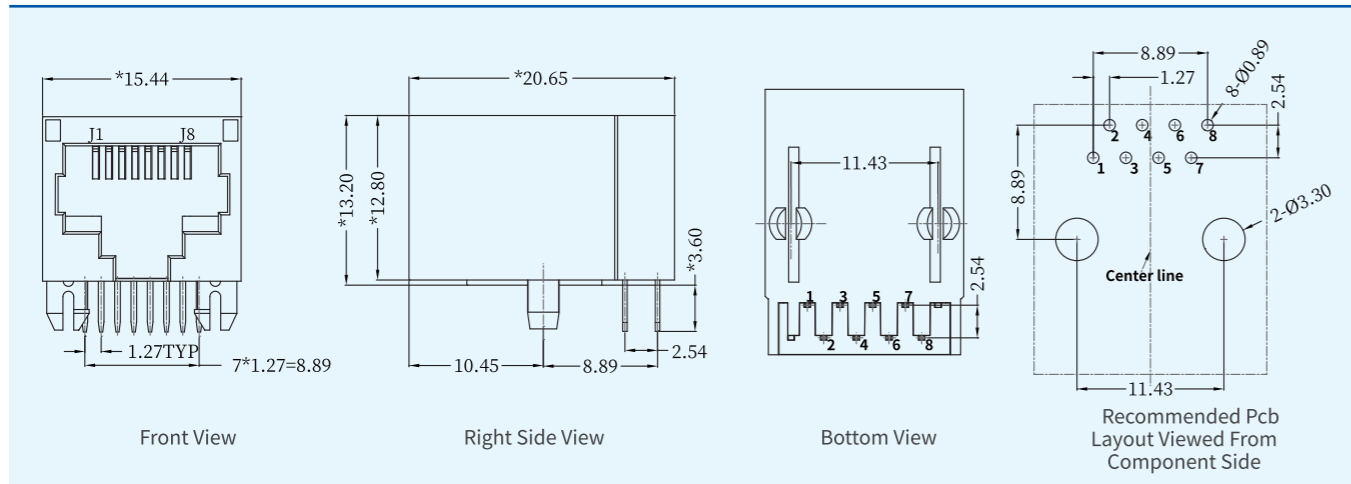
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V.
是否带灯With LED: NO
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional.
使用温度Operating temperature: 0~70°C or -40~85°C optional.
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

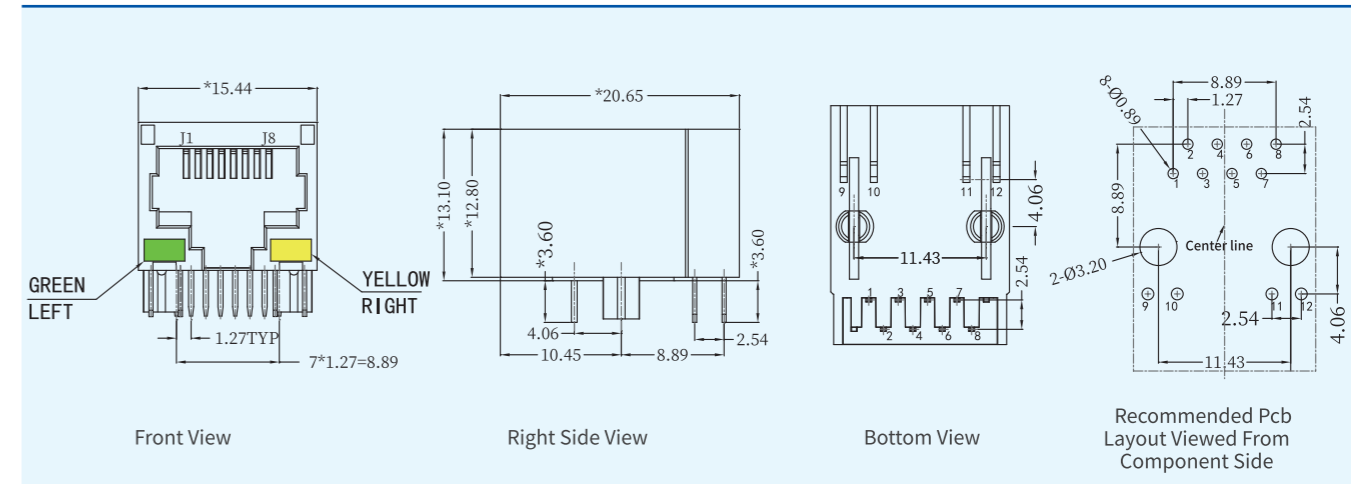
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V.
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional.
使用温度Operating temperature: 0~70°C or -40~85°C optional.
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series

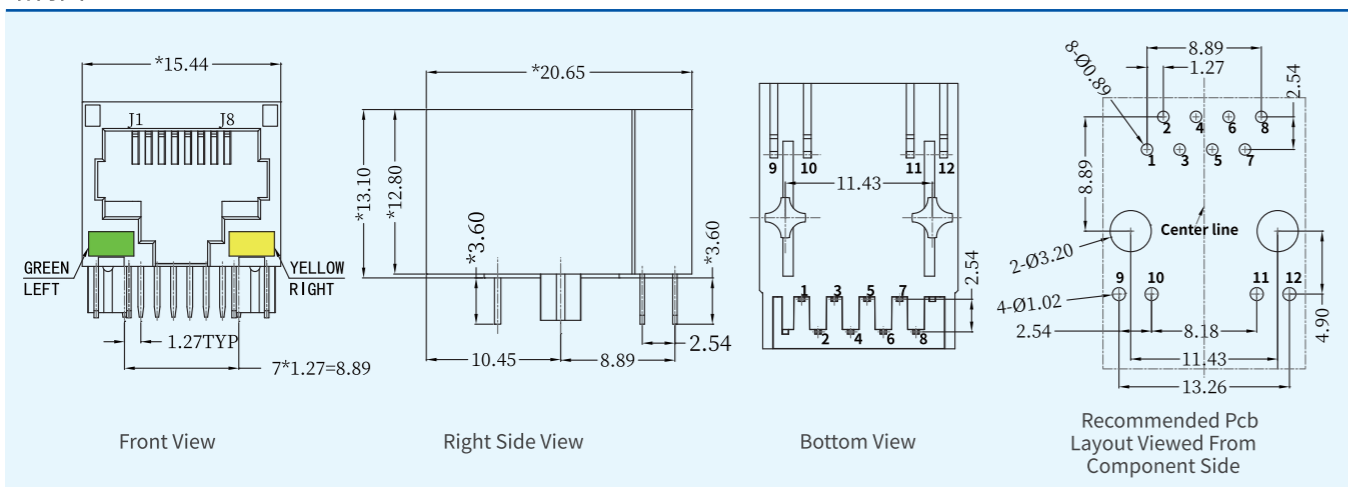
RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V.
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional.
使用温度Operating temperature: 0~70°C or -40~85°C optional.
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

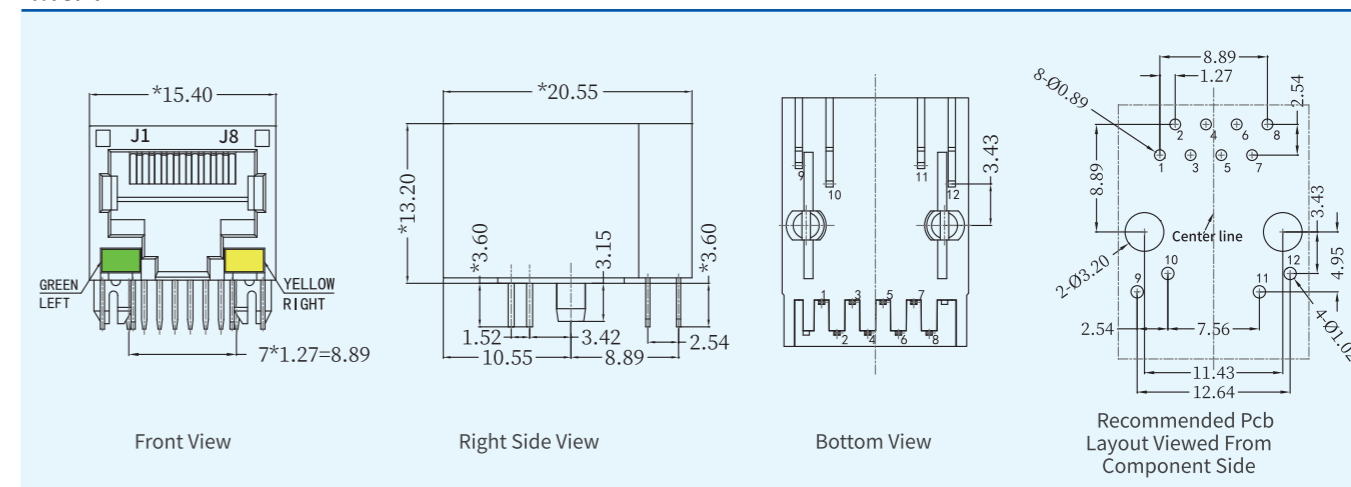
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V.
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional.
使用温度Operating temperature: 0~70°C or -40~85°C optional.
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

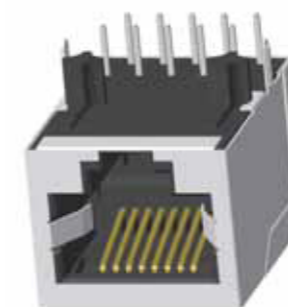
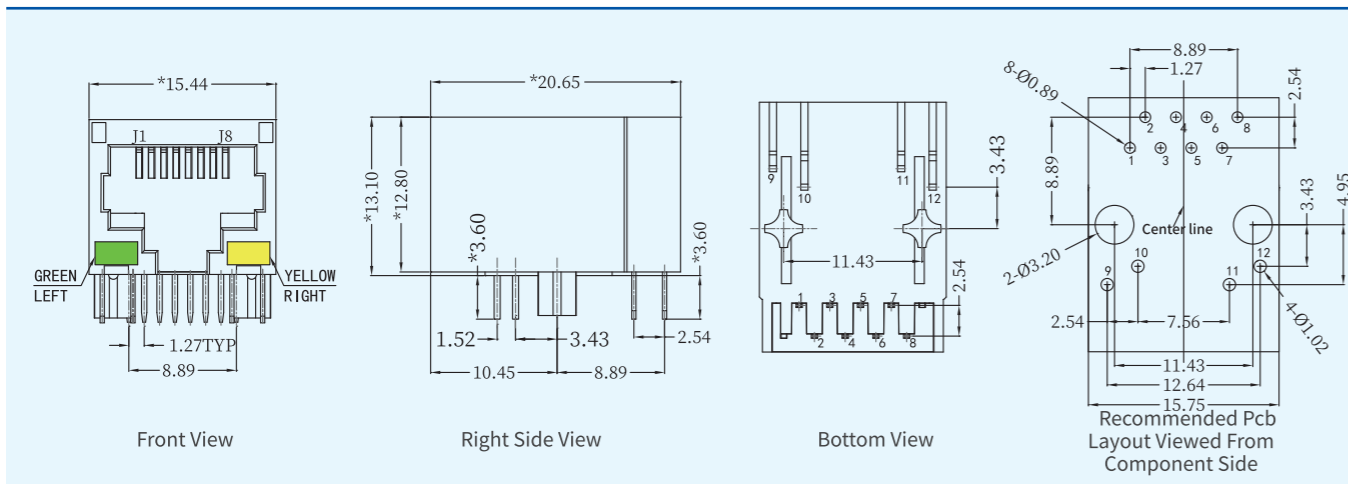
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V.
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional.
使用温度Operating temperature: 0~70°C or -40~85°C optional.
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

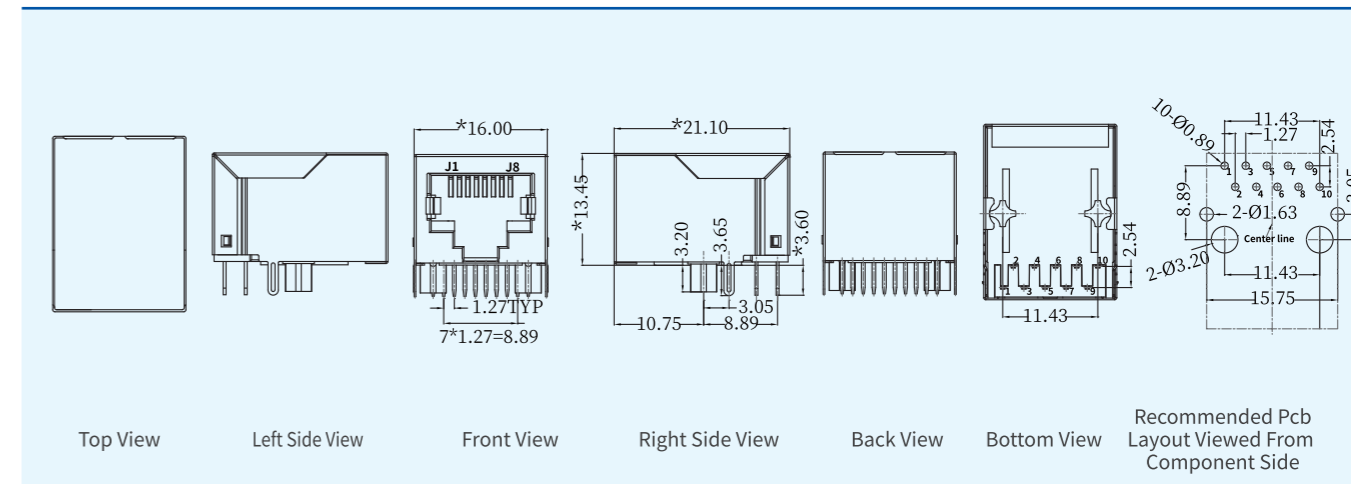
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V.
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional.
使用温度Operating temperature: 0~70°C or -40~85°C optional.
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series

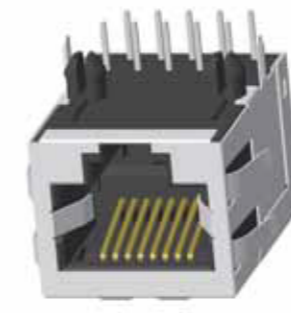
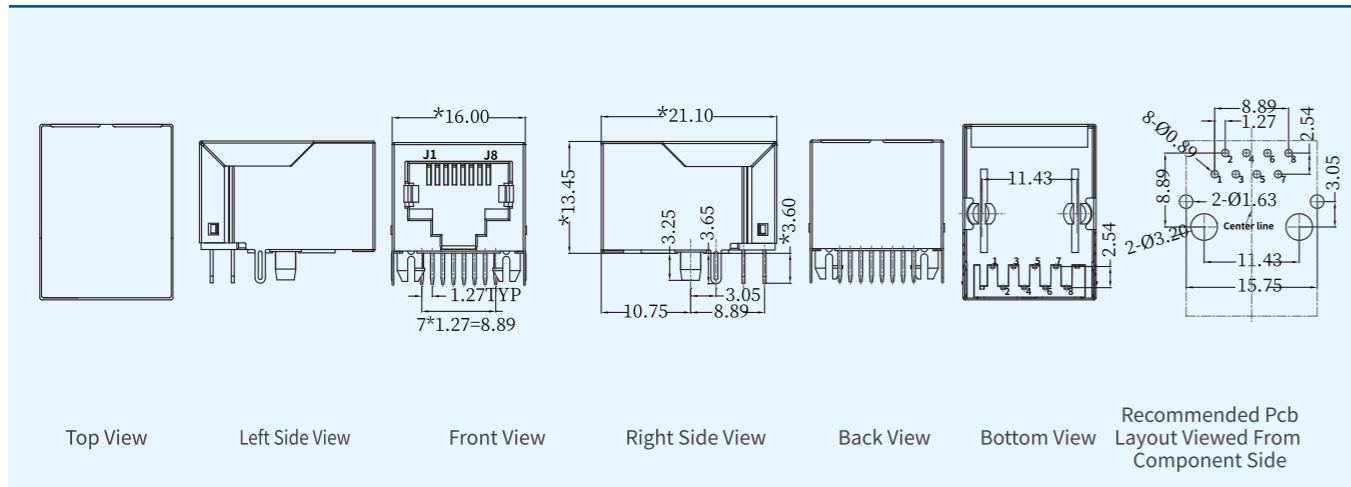
RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series



产品规格Specifications:

类型Type: RJ45 connector
 卡口方向Latch: Tab Down
 适用传输速率Speed: 10/100/1000M Base-T
 线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
 电感OCL: 350uH Minimum @100K Hz, 0.1V
 是否带灯With LED: No
 接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

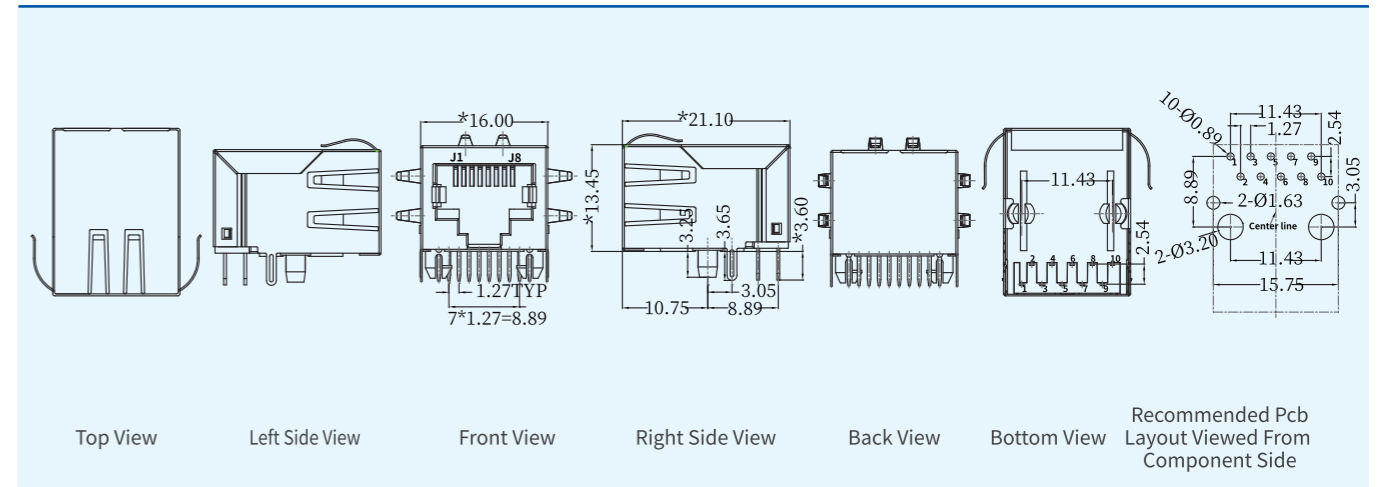
结构图:



产品规格Specifications:

类型Type: RJ45 connector
 卡口方向Latch: Tab Down
 适用传输速率Speed: 10/100/1000M Base-T
 线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
 电感OCL: 350uH Minimum @100K Hz, 0.1V
 是否带灯With LED: No
 接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

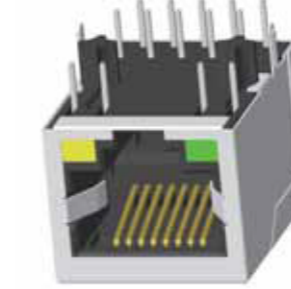
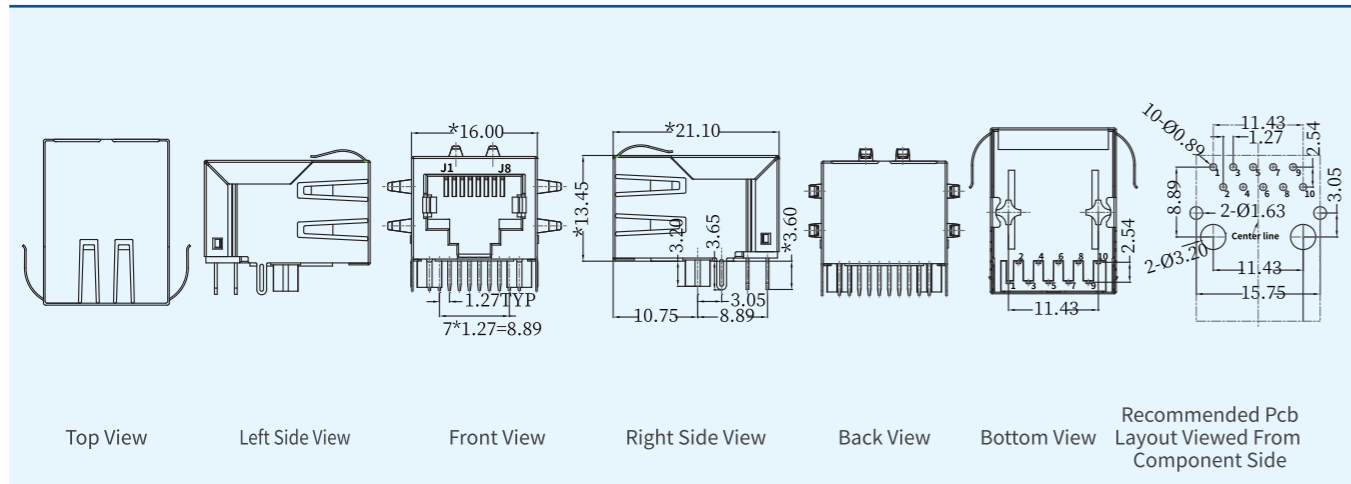
结构图:



产品规格Specifications:

类型Type: RJ45 connector
 卡口方向Latch: Tab Down
 适用传输速率Speed: 10/100/1000M Base-T
 线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
 电感OCL: 350uH Minimum @100K Hz, 0.1V
 是否带灯With LED: Yes, L-Green / R-Yellow
 接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

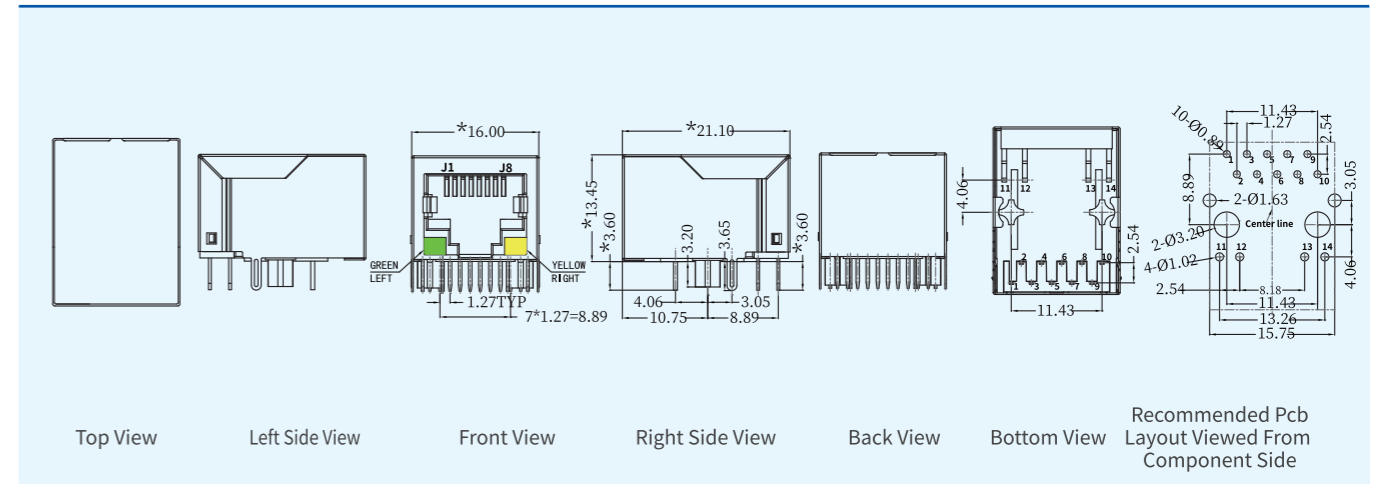
结构图:



产品规格Specifications:

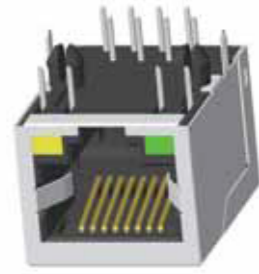
类型Type: RJ45 connector
 卡口方向Latch: Tab Down
 适用传输速率Speed: 10/100/1000M Base-T
 线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
 电感OCL: 350uH Minimum @100K Hz, 0.1V
 是否带灯With LED: Yes, L-Green / R-Yellow
 接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series

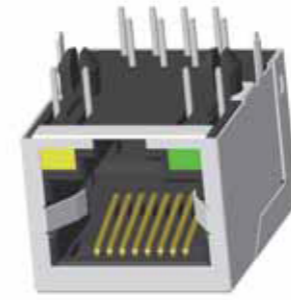
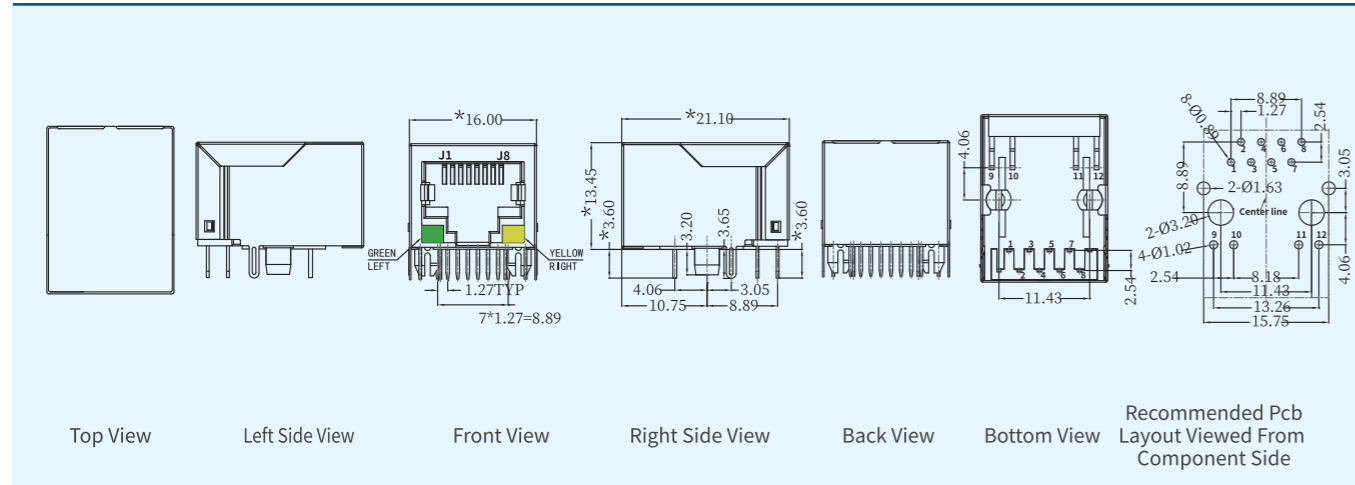
RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

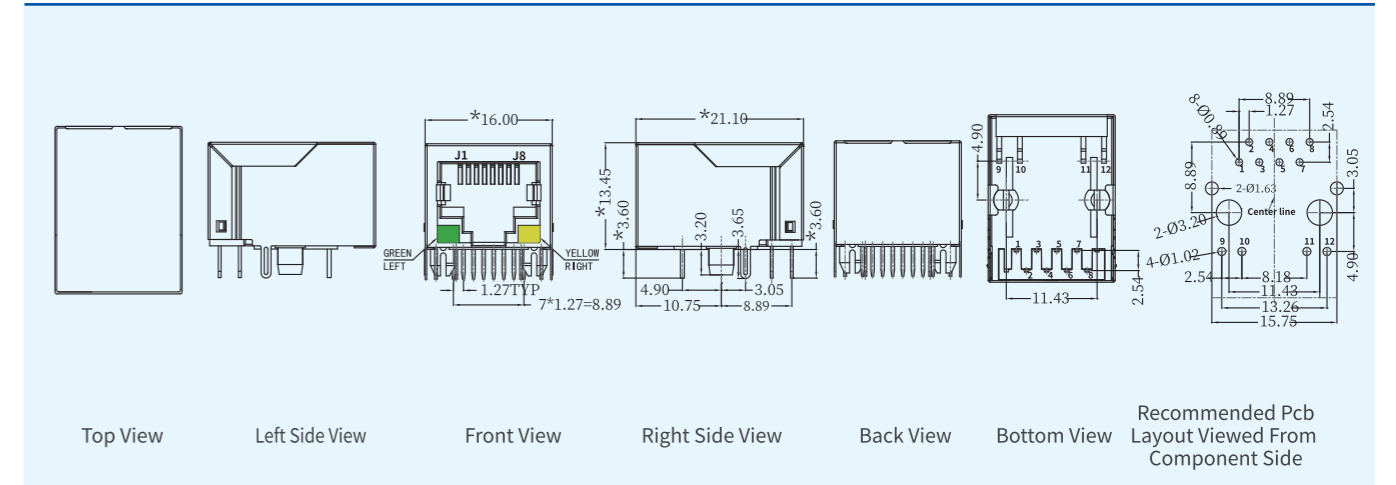
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

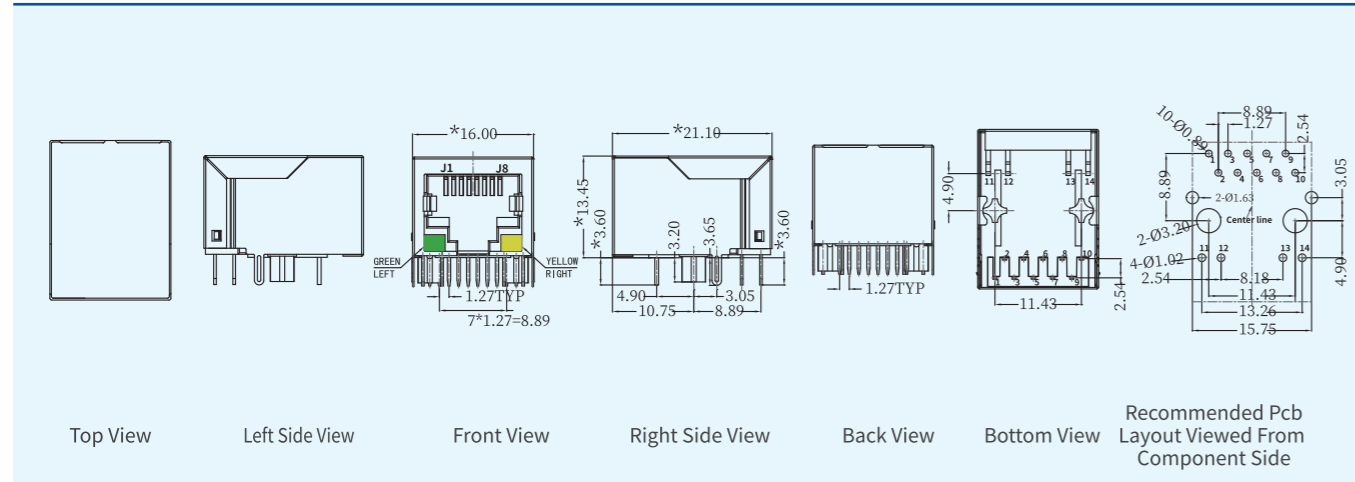
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

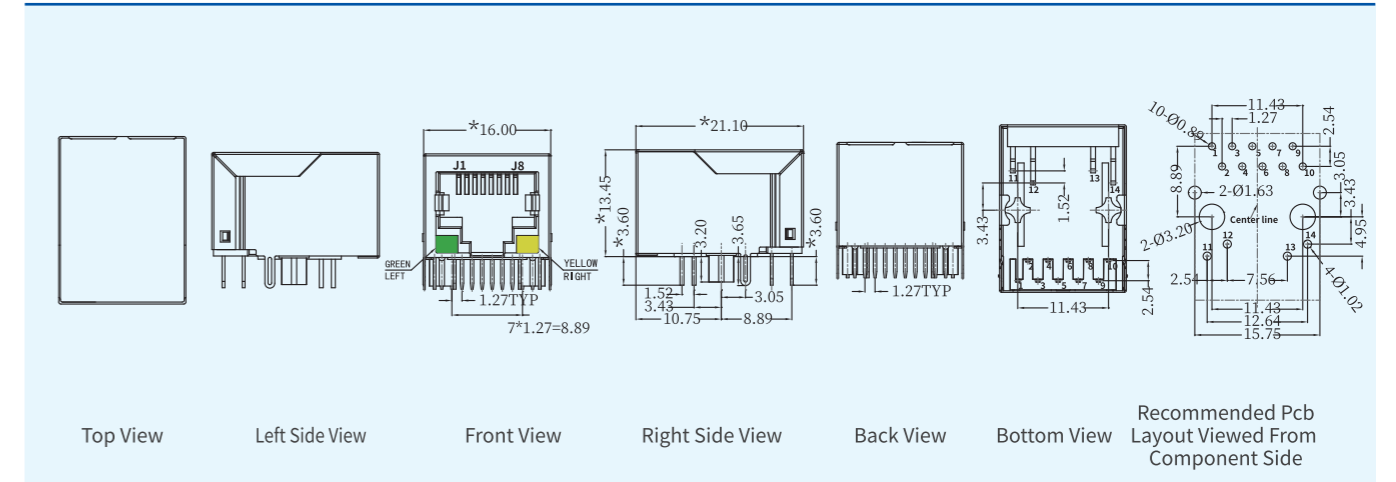
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series

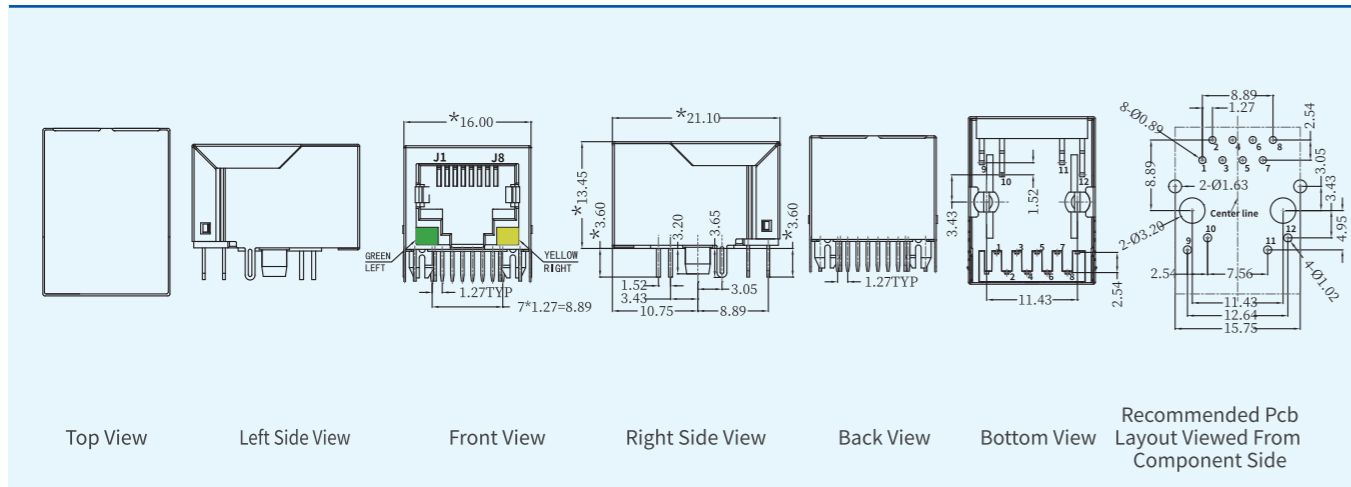
RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

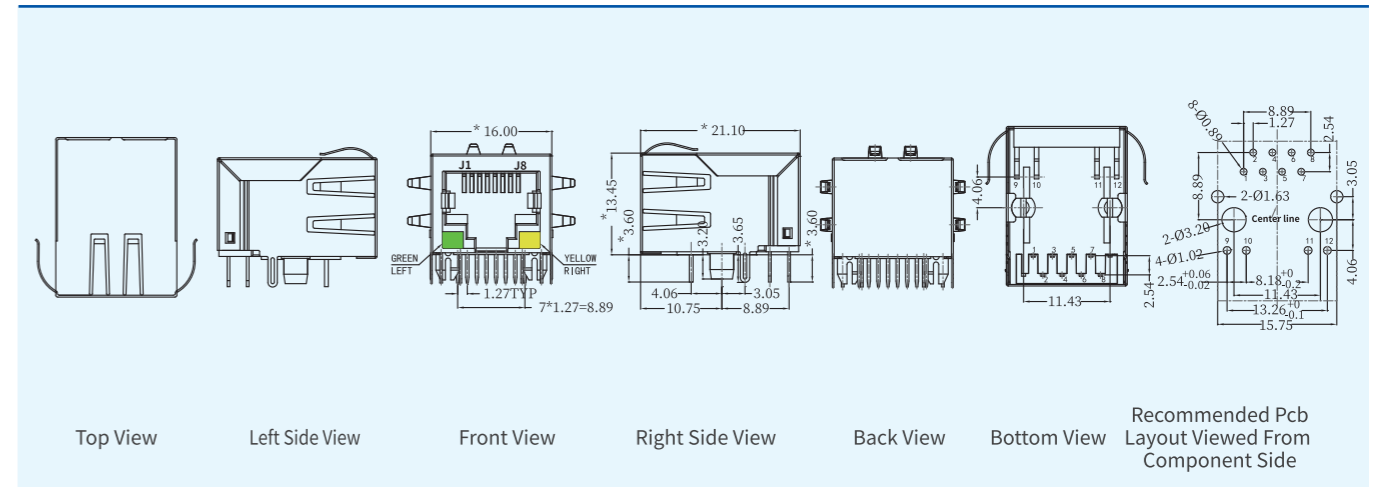
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

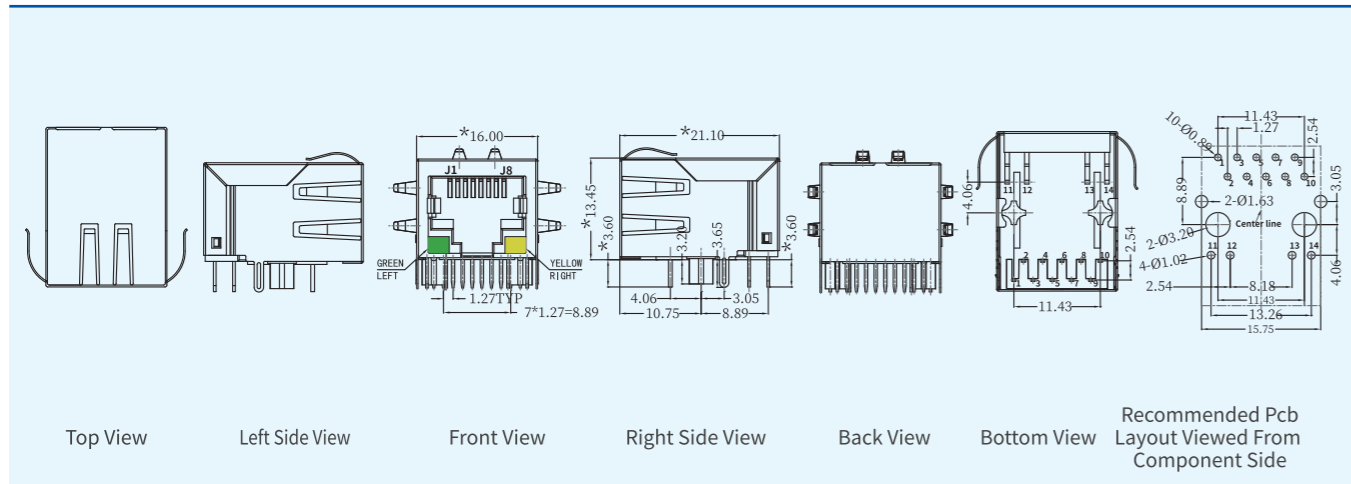
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

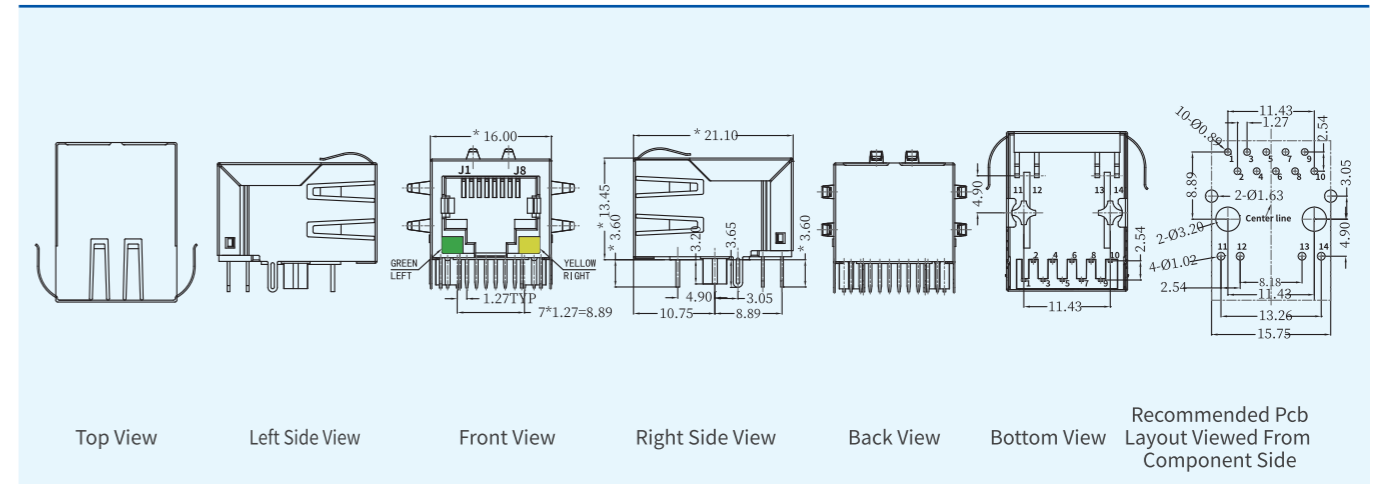
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series

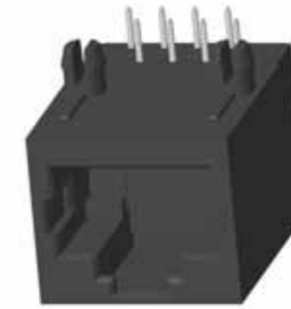
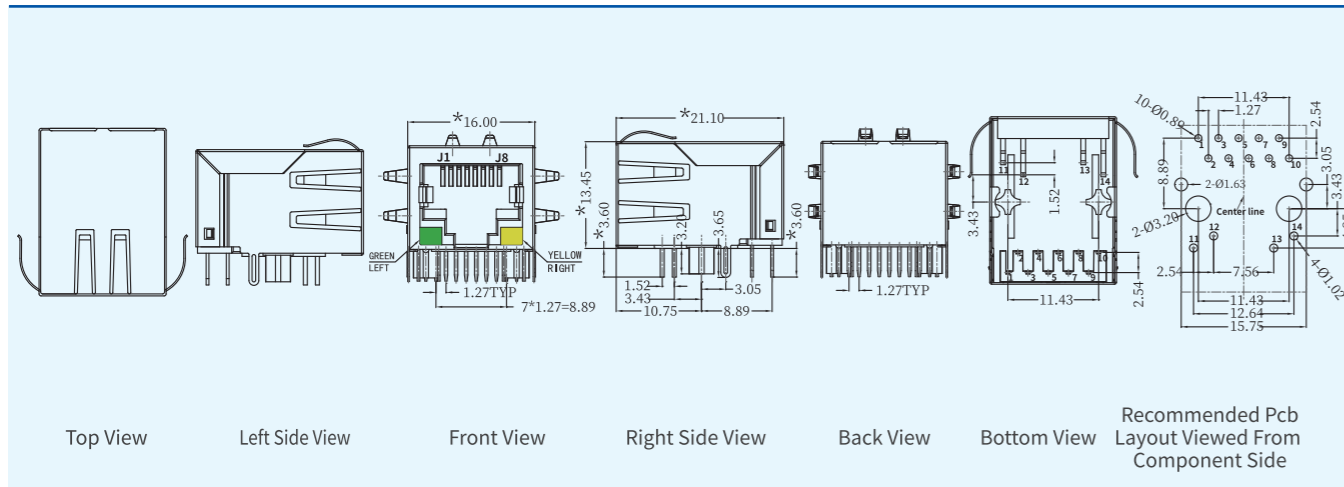
RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

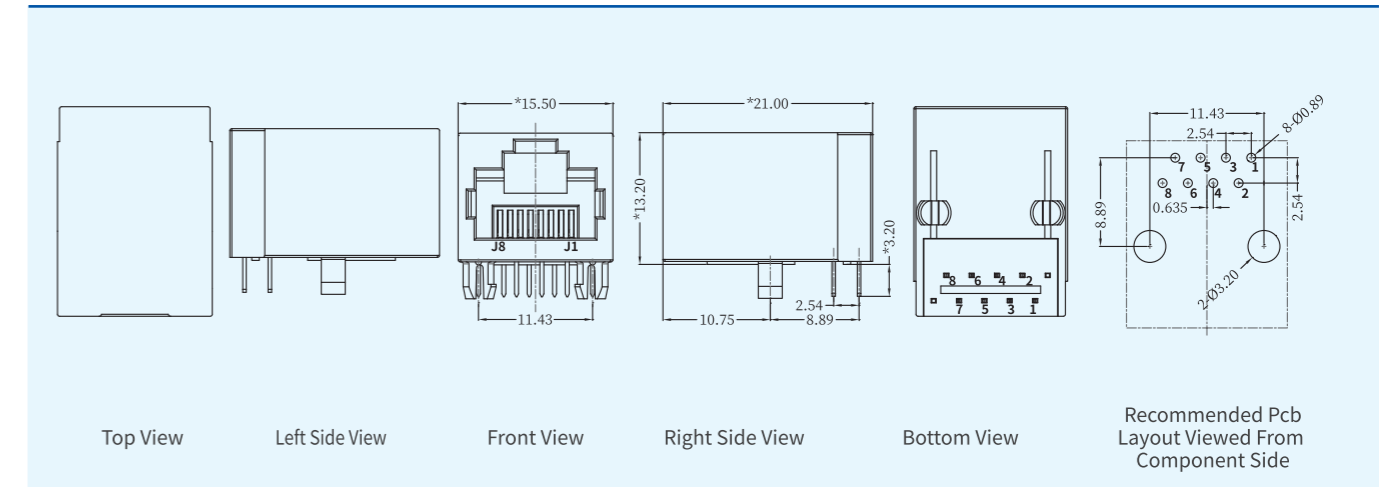
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

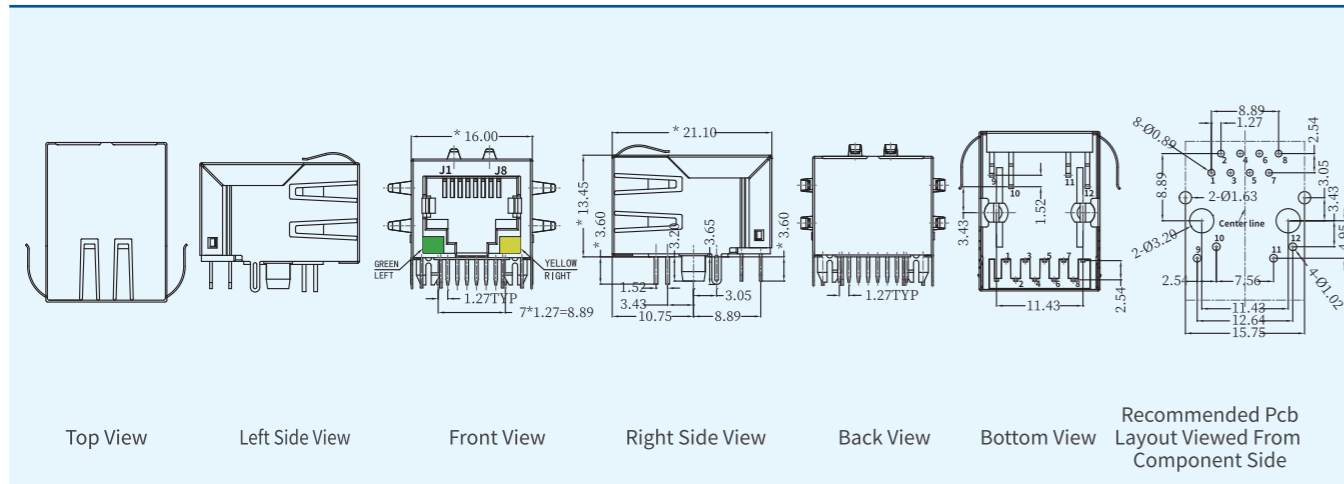
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

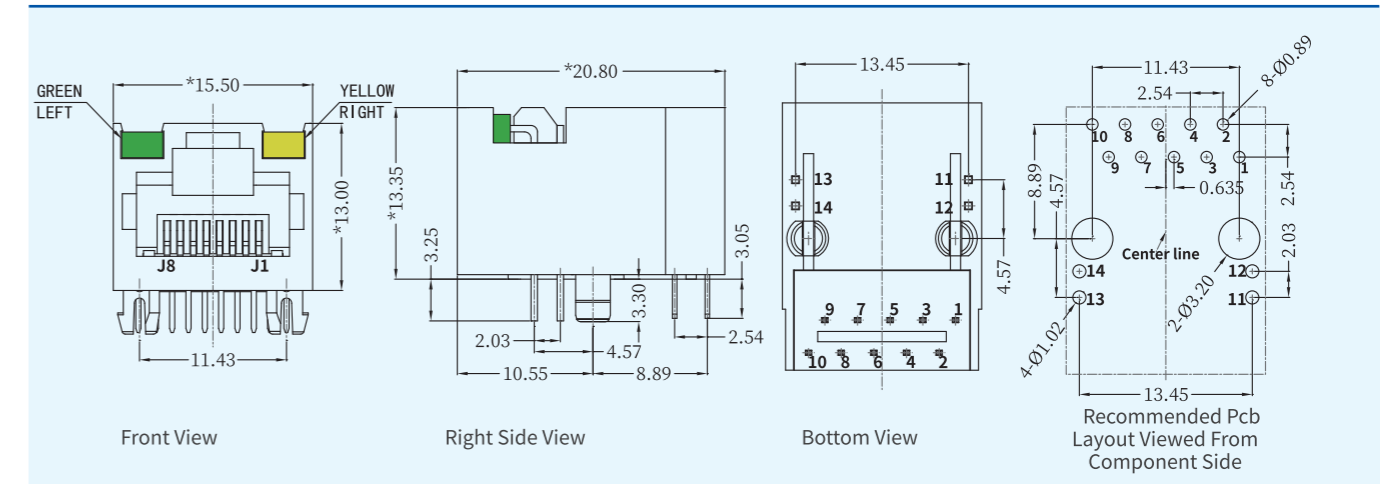
结构图:



产品规格Specifications:

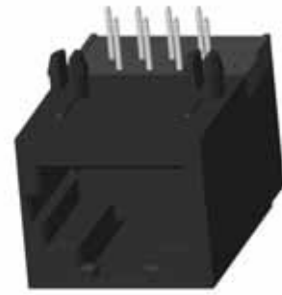
类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series

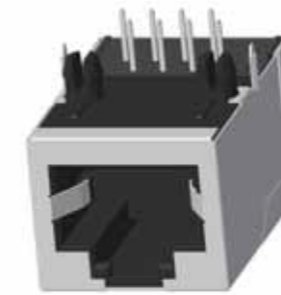
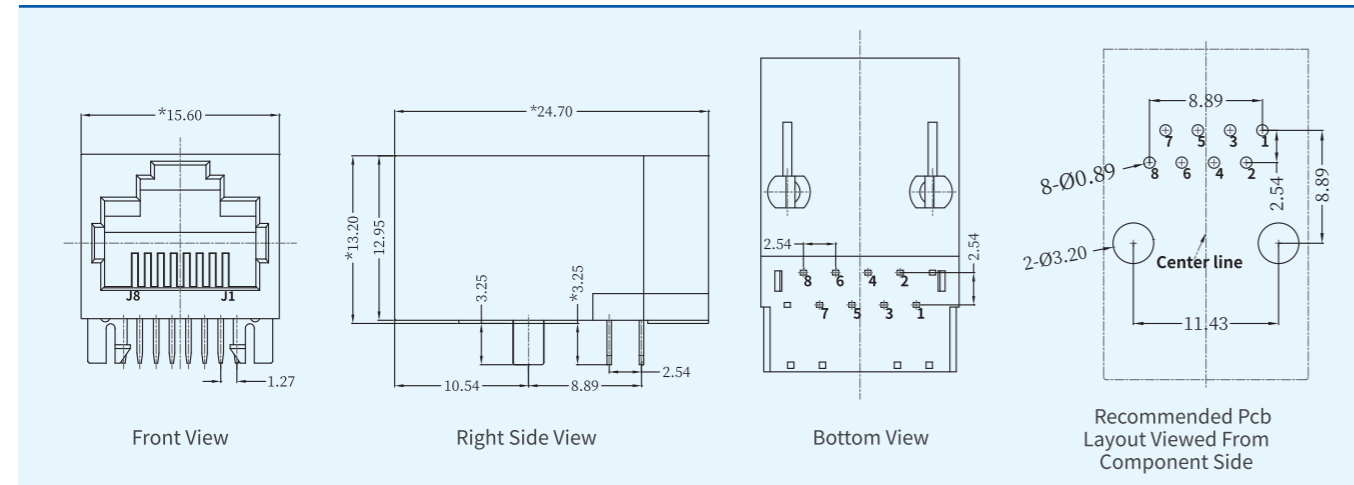
RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series



产品规格 Specifications:

类型 Type: RJ45 connector
卡口方向 Latch: Tab Up
适用传输速率 Speed: 10/100/1000M Base-T
线圈结构 Coil Structure: Toroidal, Turns ratio: 1CT:1
电感 OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯 With LED: No
接触区电镀 Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度 Operating temperature: 0~70°C or -40~85°C optional
适用制程 Application process: THT or THR optional
标准 Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

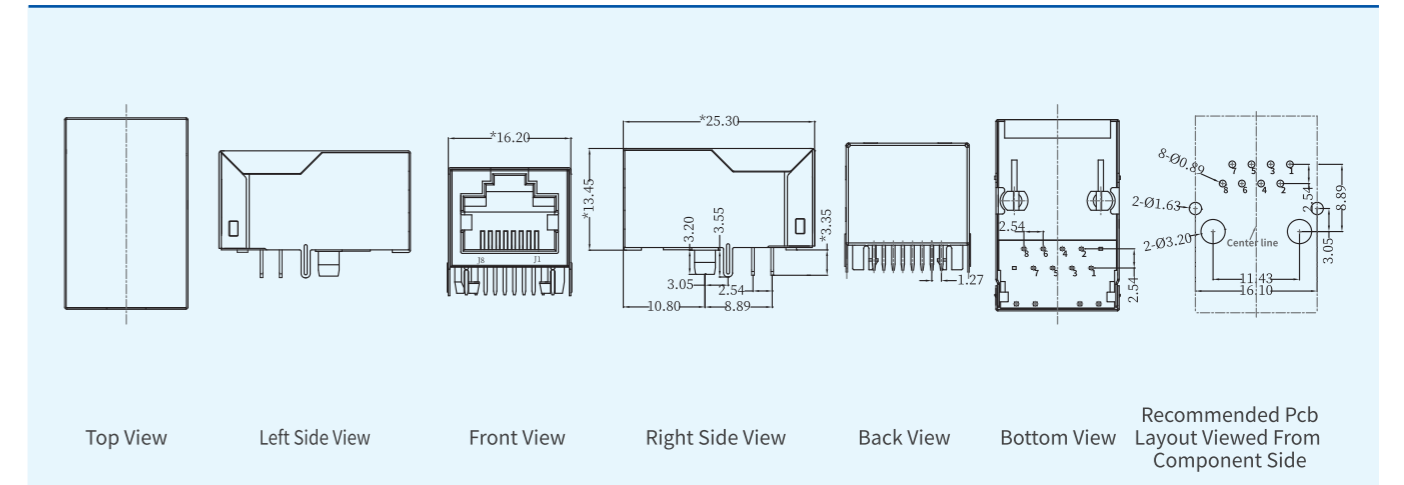
结构图:



产品规格 Specifications:

类型 Type: RJ45 connector
卡口方向 Latch: Tab Up
适用传输速率 Speed: 10/100/1000M Base-T
线圈结构 Coil Structure: Toroidal, Turns ratio: 1CT:1
电感 OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯 With LED: No
接触区电镀 Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度 Operating temperature: 0~70°C or -40~85°C optional
适用制程 Application process: THT or THR optional
标准 Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

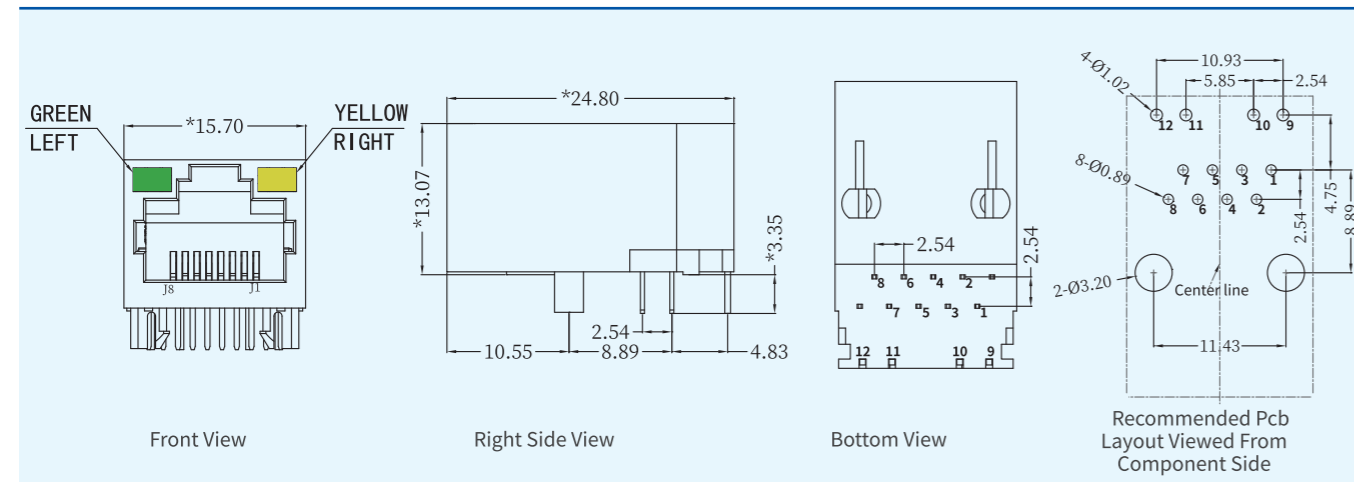
结构图:



产品规格 Specifications:

类型 Type: RJ45 connector
卡口方向 Latch: Tab Up
适用传输速率 Speed: 10/100/1000M Base-T
线圈结构 Coil Structure: Toroidal, Turns ratio: 1CT:1
电感 OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯 With LED: Yes, L-Green / R-Yellow
接触区电镀 Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度 Operating temperature: 0~70°C or -40~85°C optional
适用制程 Application process: THT or THR optional
标准 Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

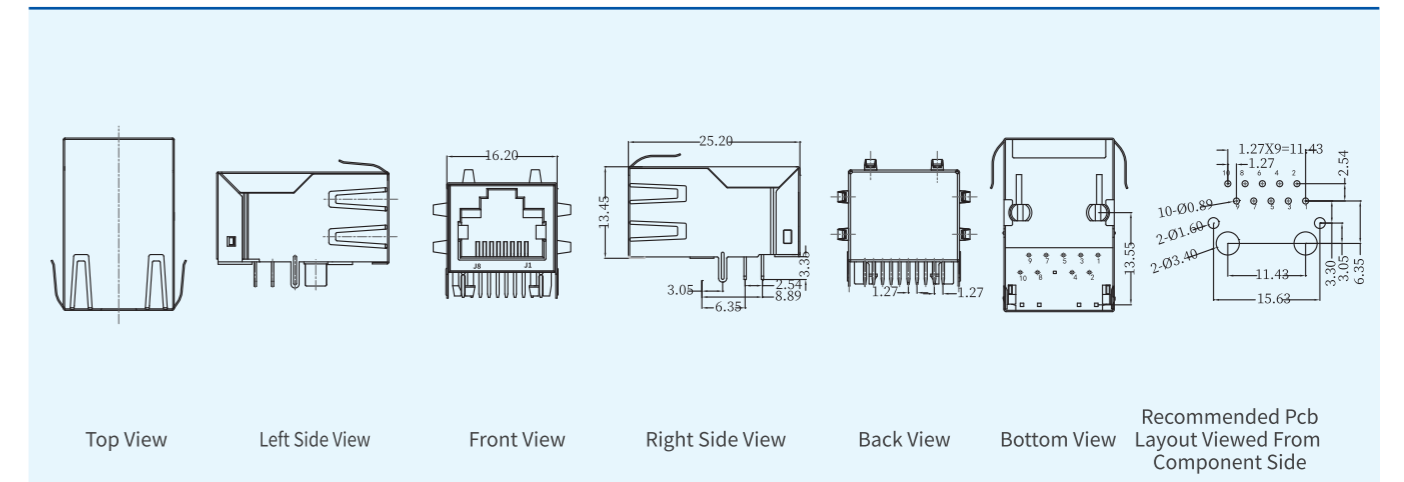
结构图:



产品规格 Specifications:

类型 Type: RJ45 connector
卡口方向 Latch: Tab Up
适用传输速率 Speed: 10/100/1000M Base-T
线圈结构 Coil Structure: Toroidal, Turns ratio: 1CT:1
电感 OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯 With LED: No
接触区电镀 Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度 Operating temperature: 0~70°C or -40~85°C optional
适用制程 Application process: THT or THR optional
标准 Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series

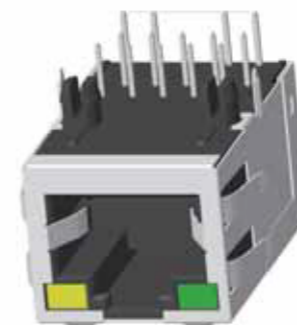
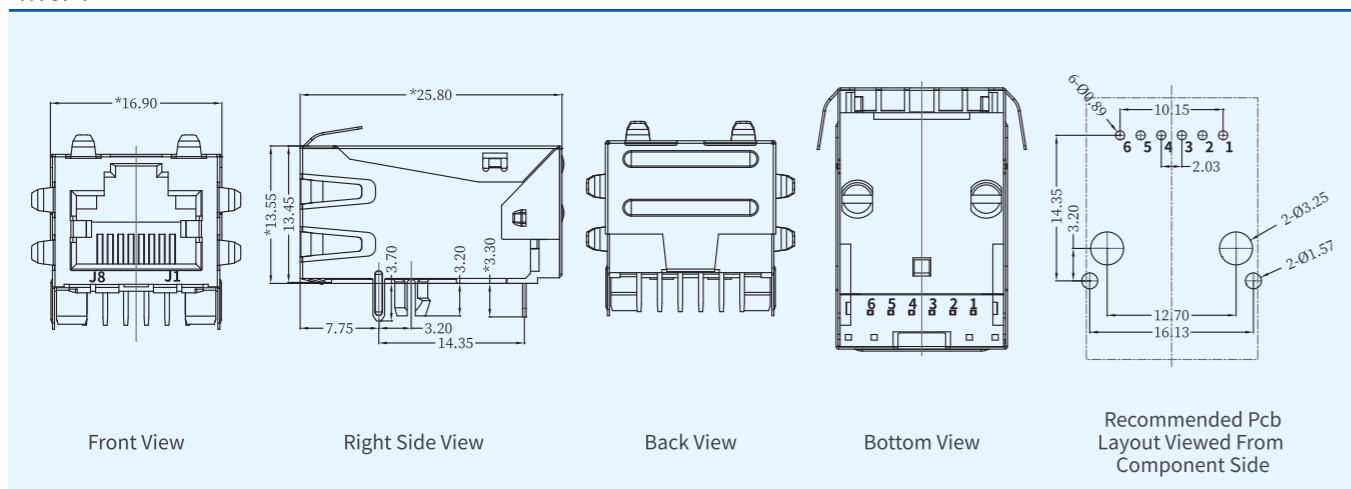
RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

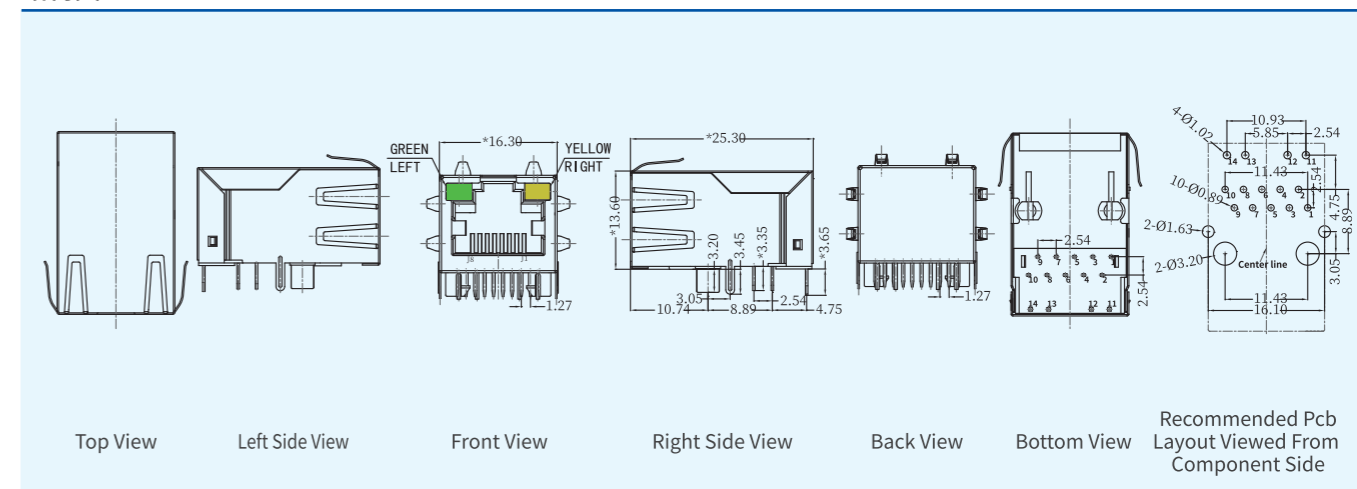
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

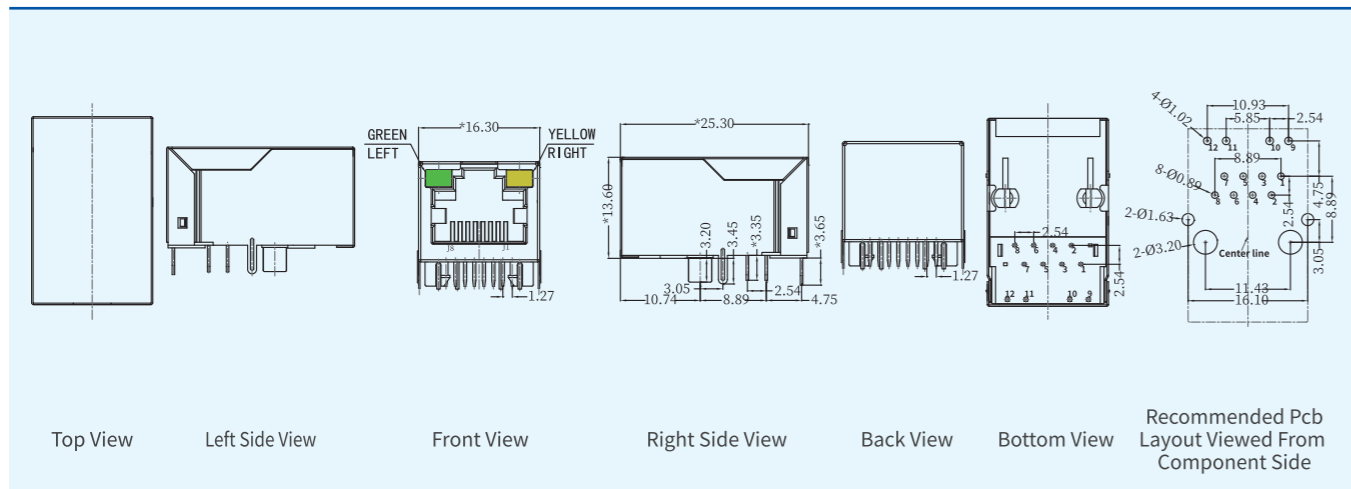
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

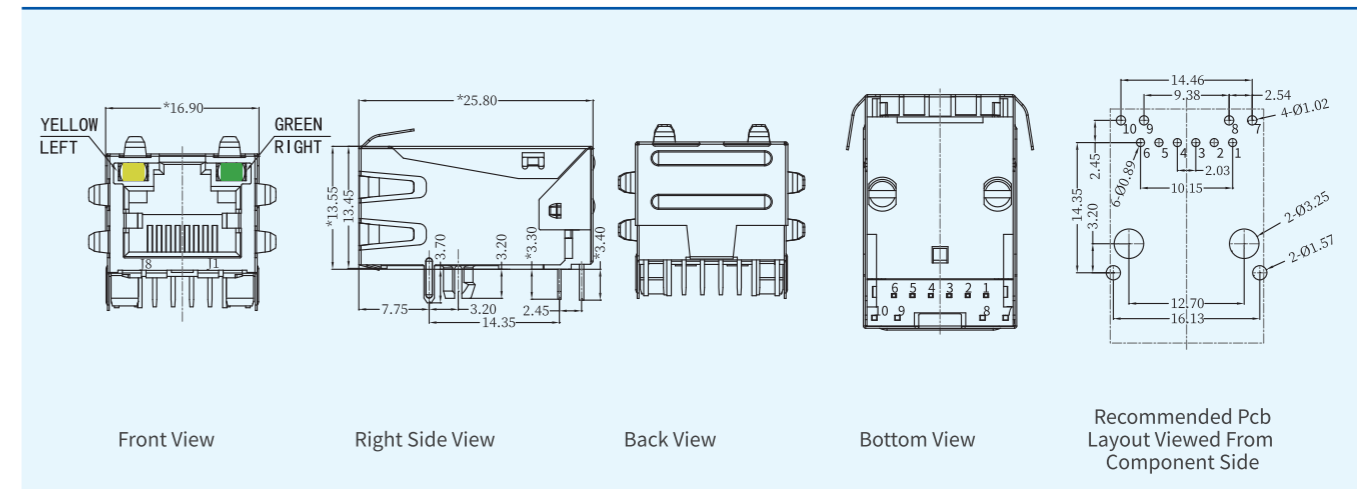
结构图:



产品规格Specifications:

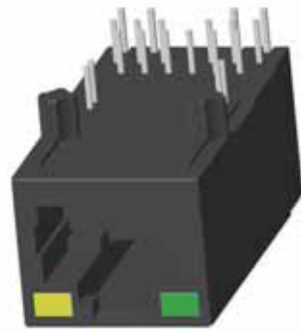
类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Yellow / R-Green
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series

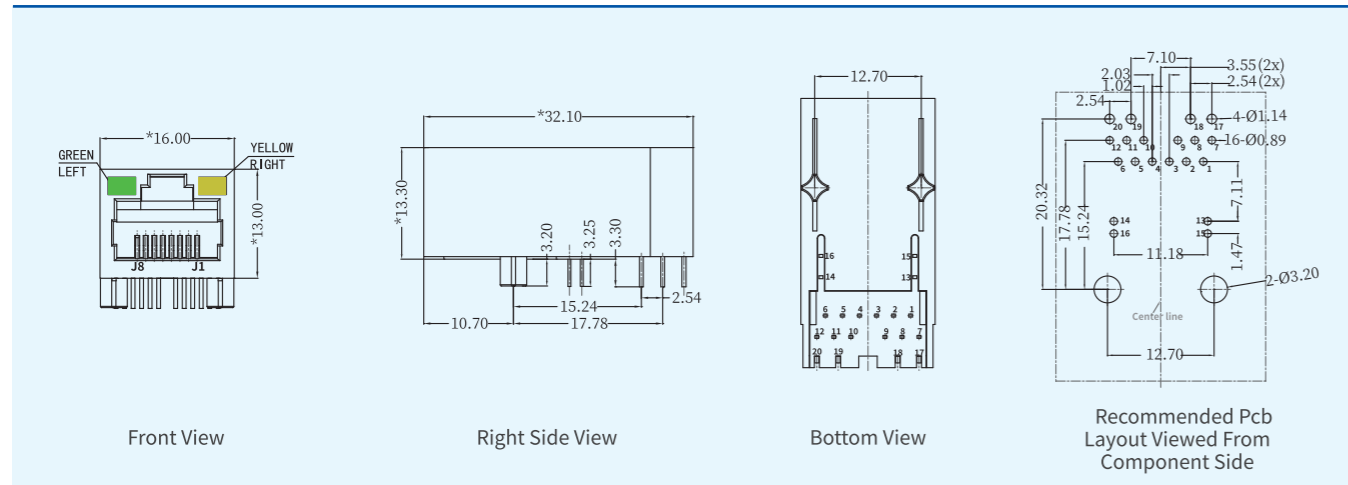
RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

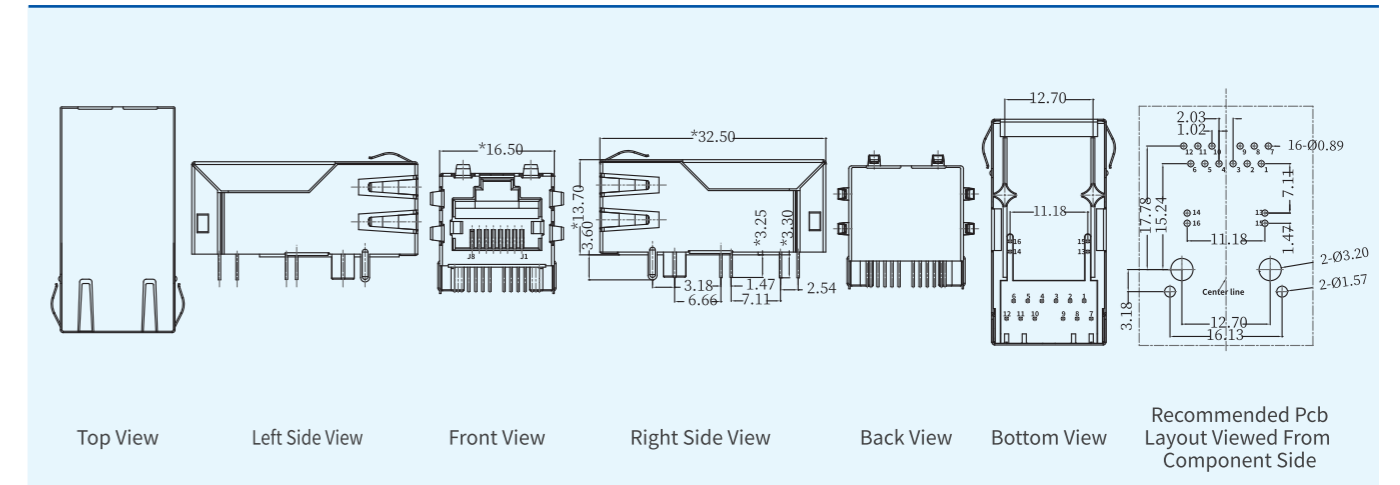
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

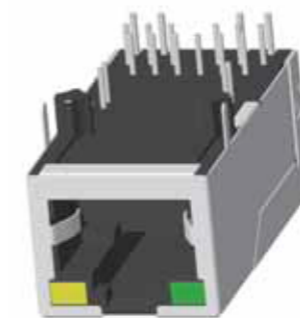
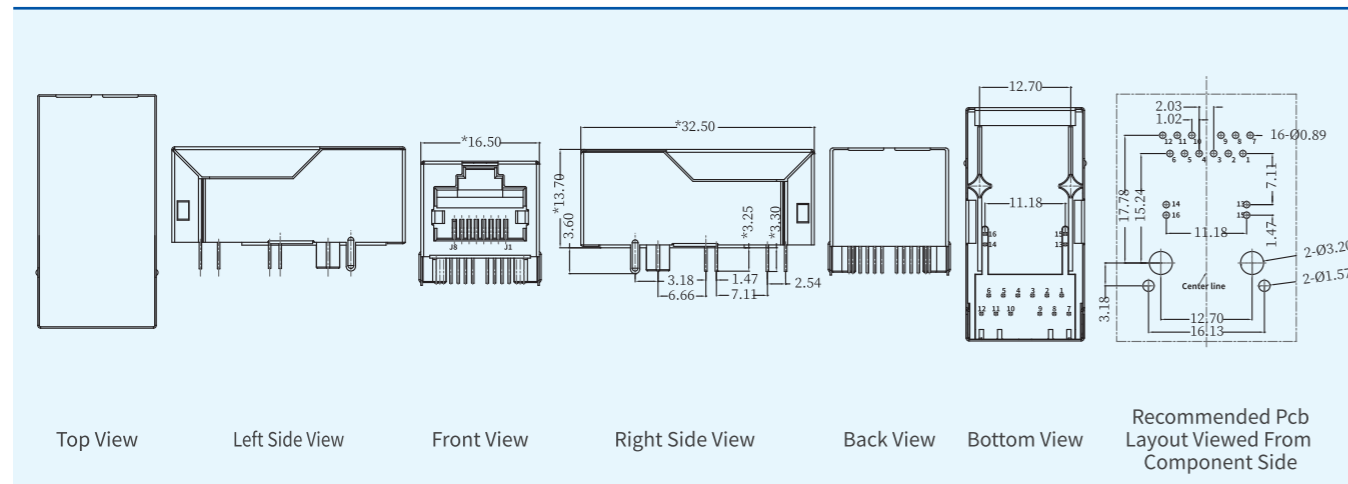
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

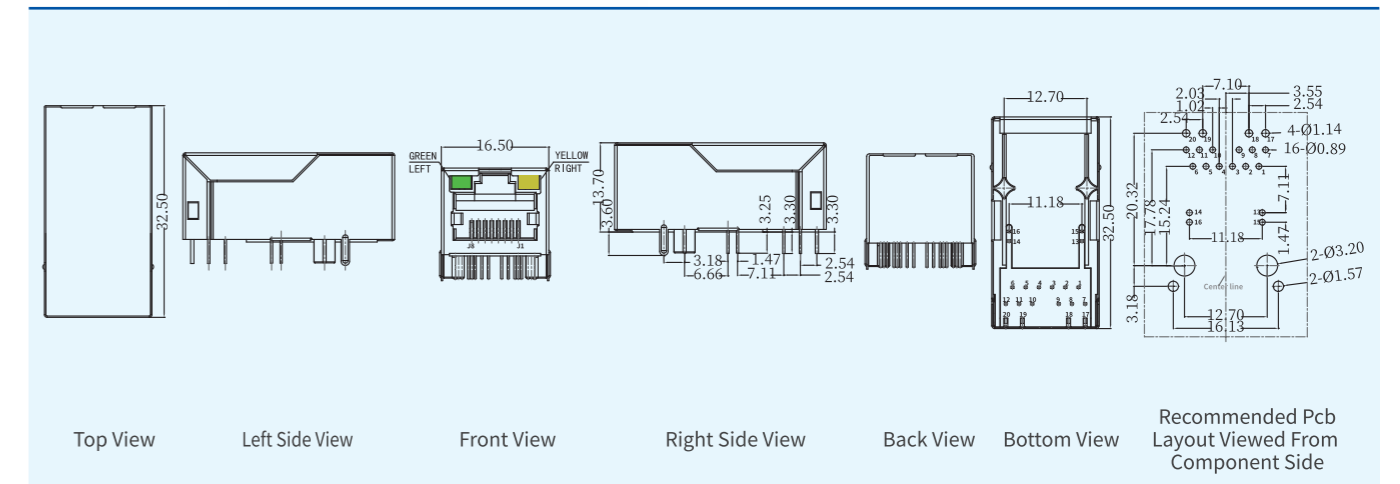
结构图:



产品规格Specifications:

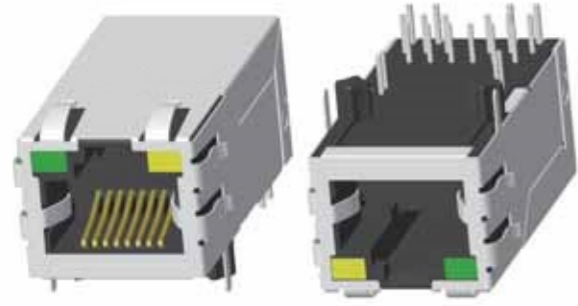
类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series

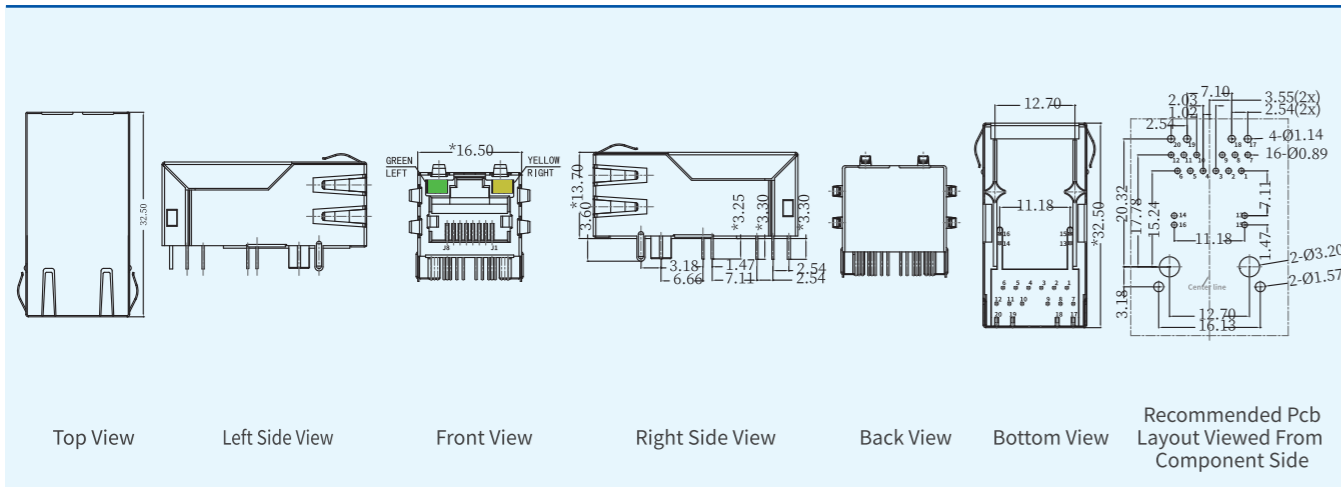
RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

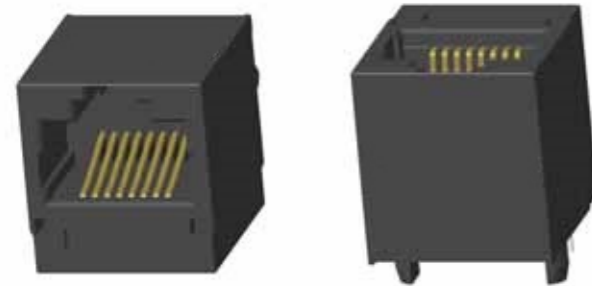
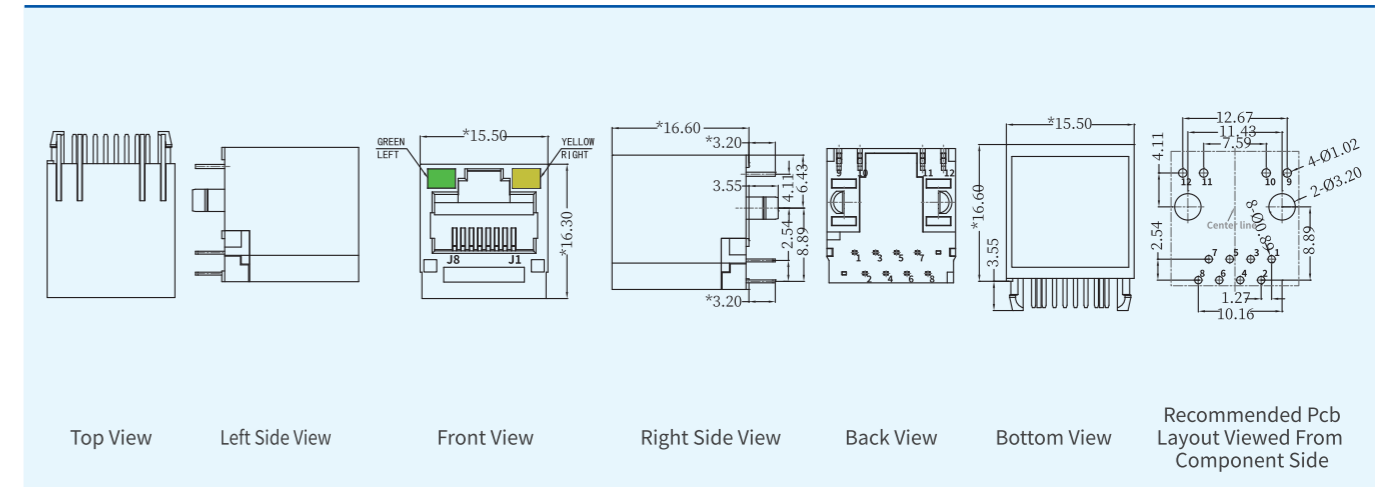
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

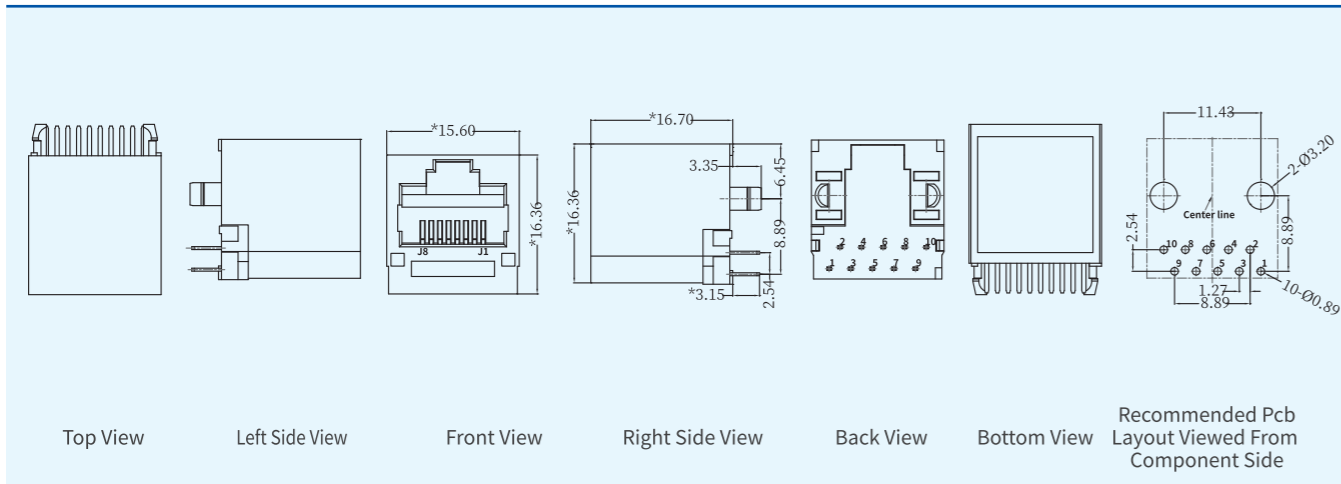
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

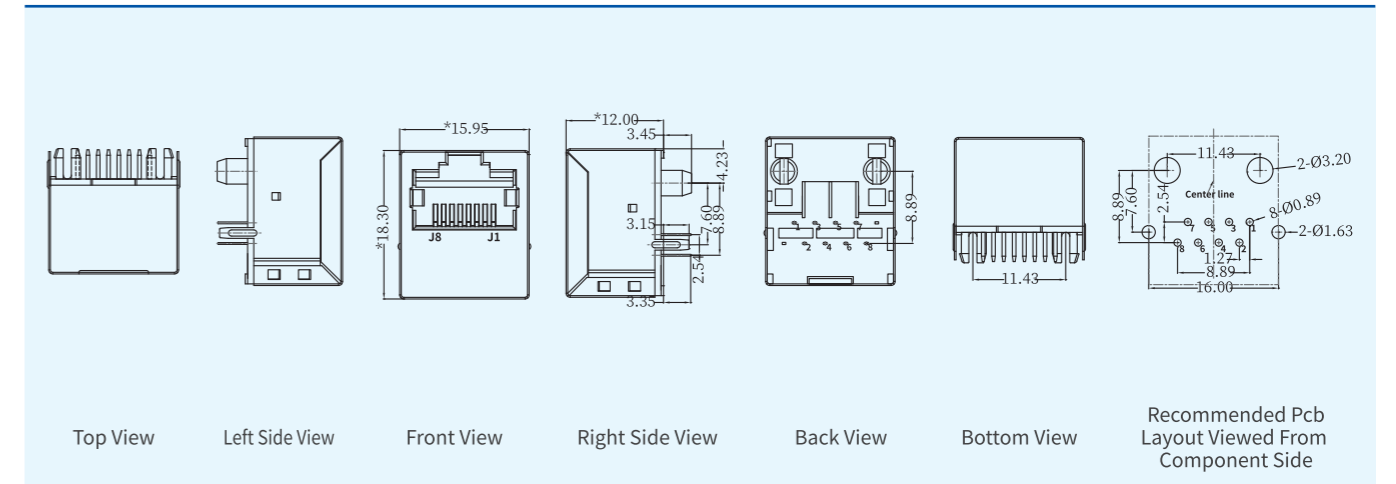
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series

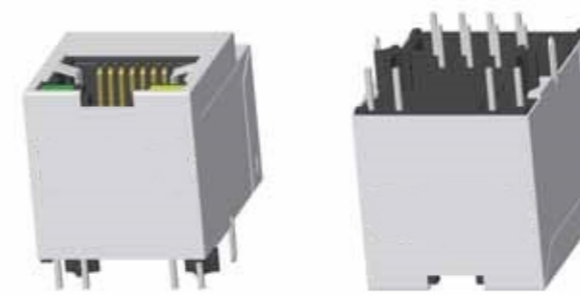
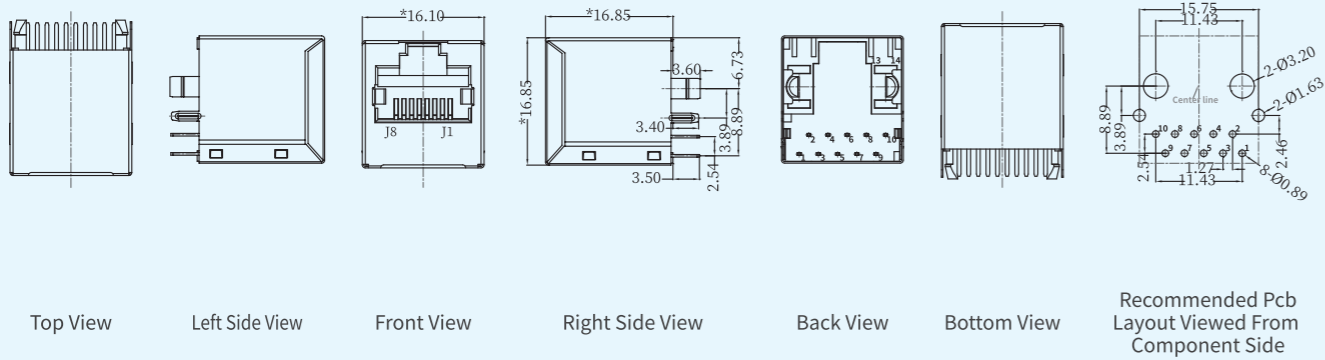
RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

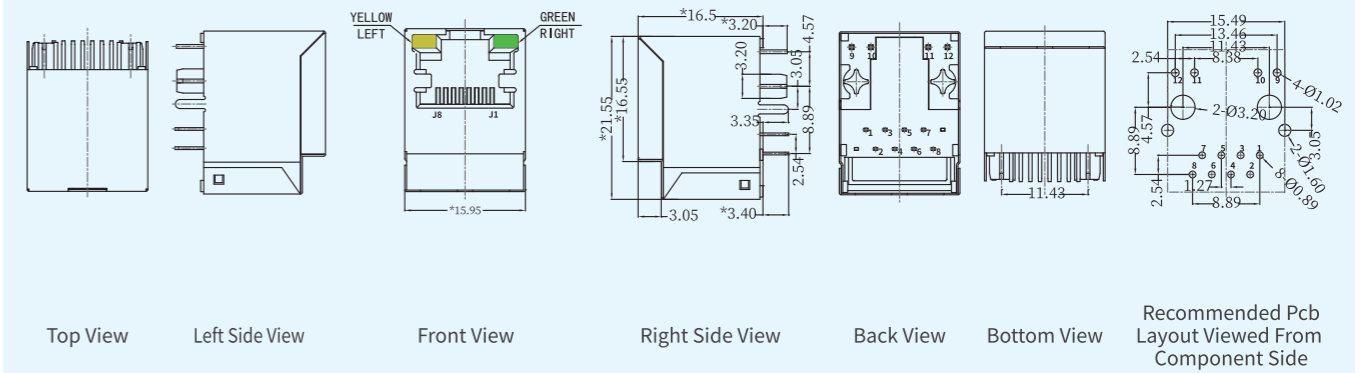
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Yellow / R-Green
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional.
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

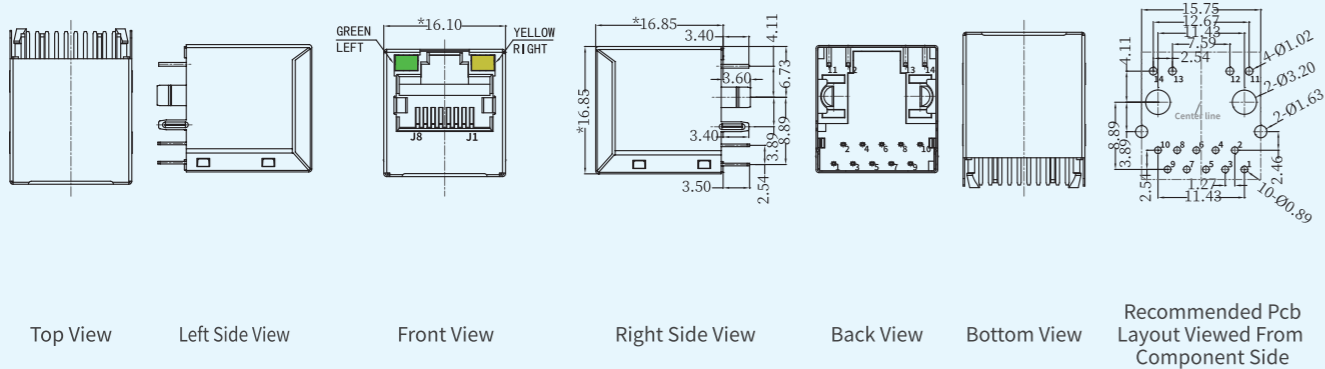
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

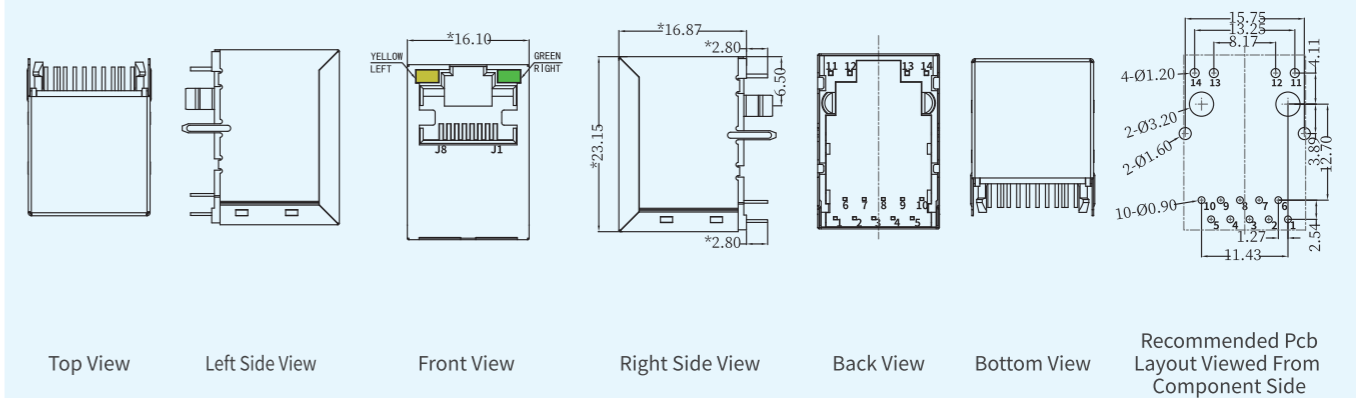
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Yellow / R-Green
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series

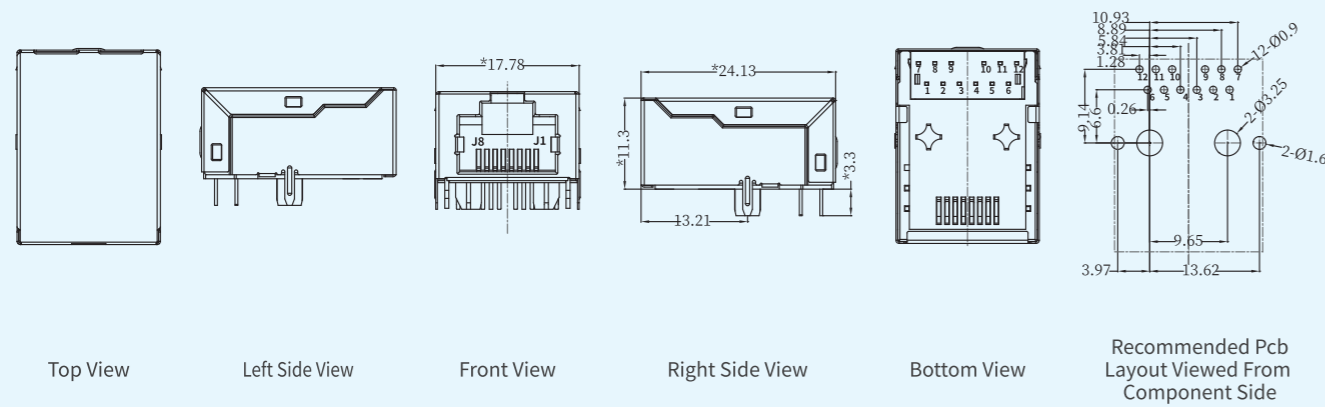
RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

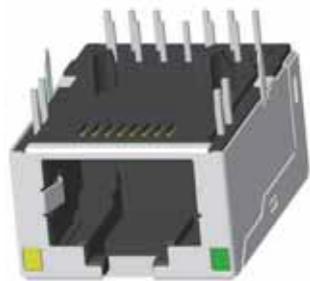
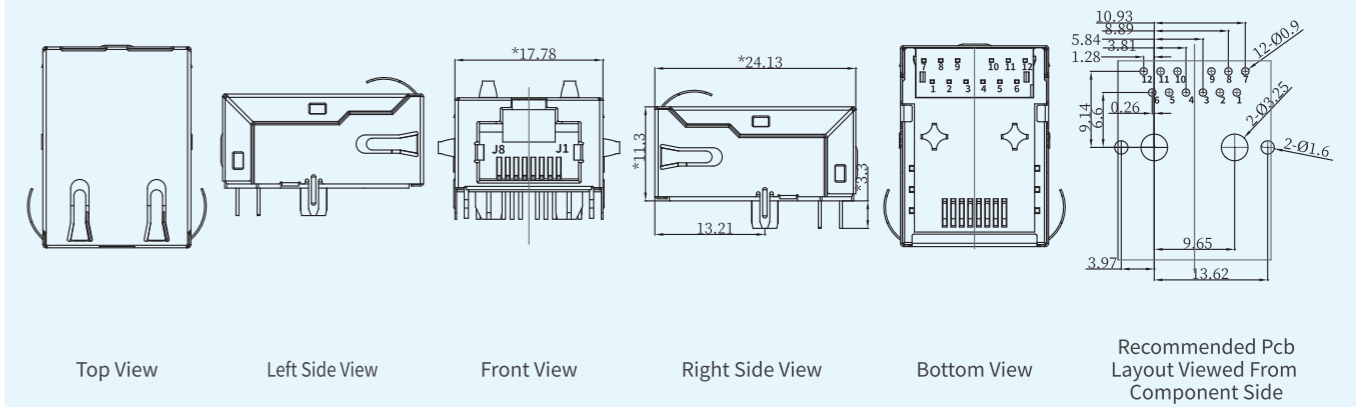
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

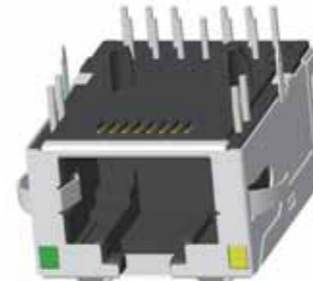
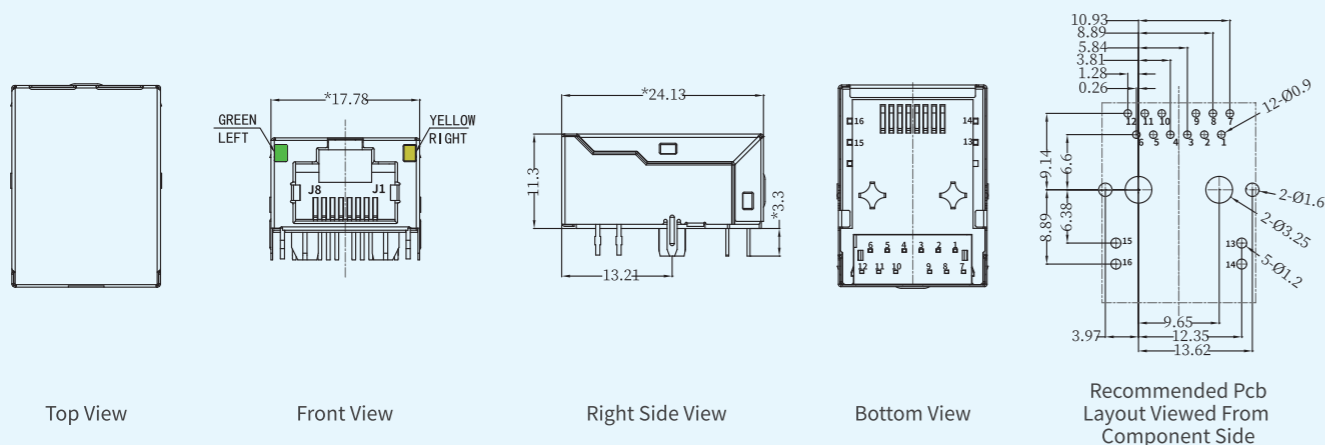
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

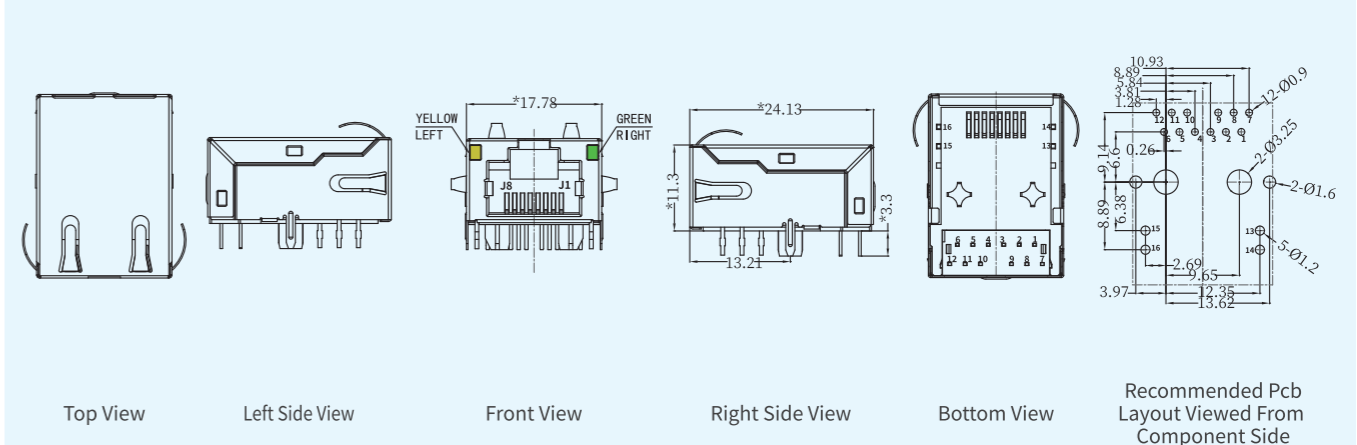
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Yellow / R-Green
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series

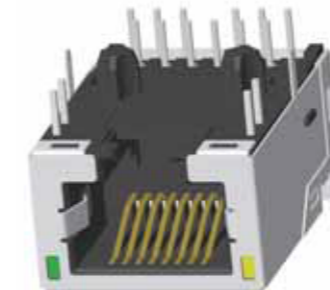
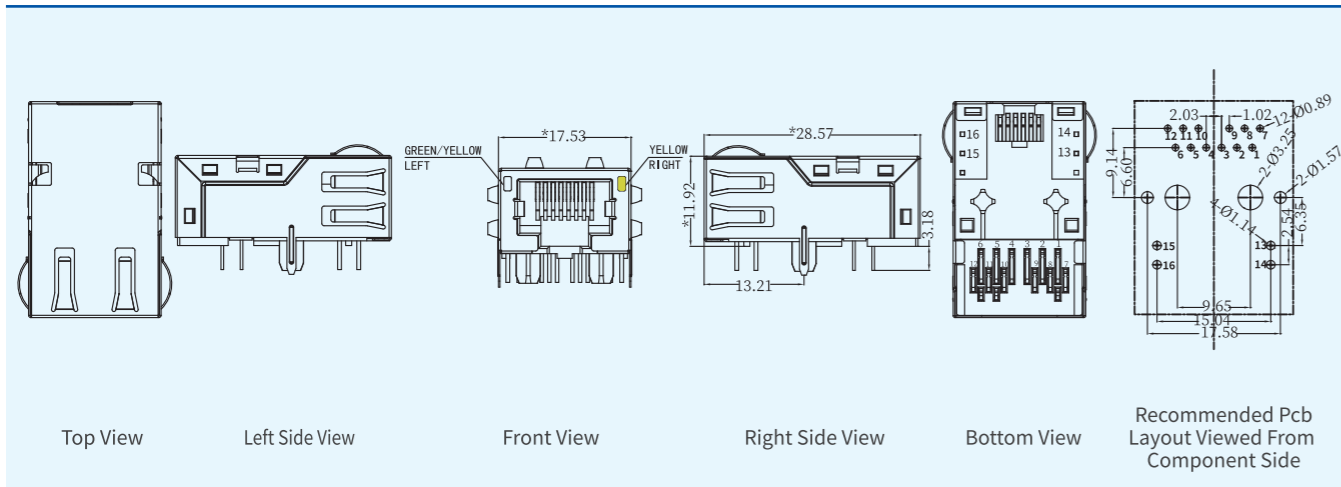
RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*1 DIP with 10/100/1000M Base-T transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / Yellow / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

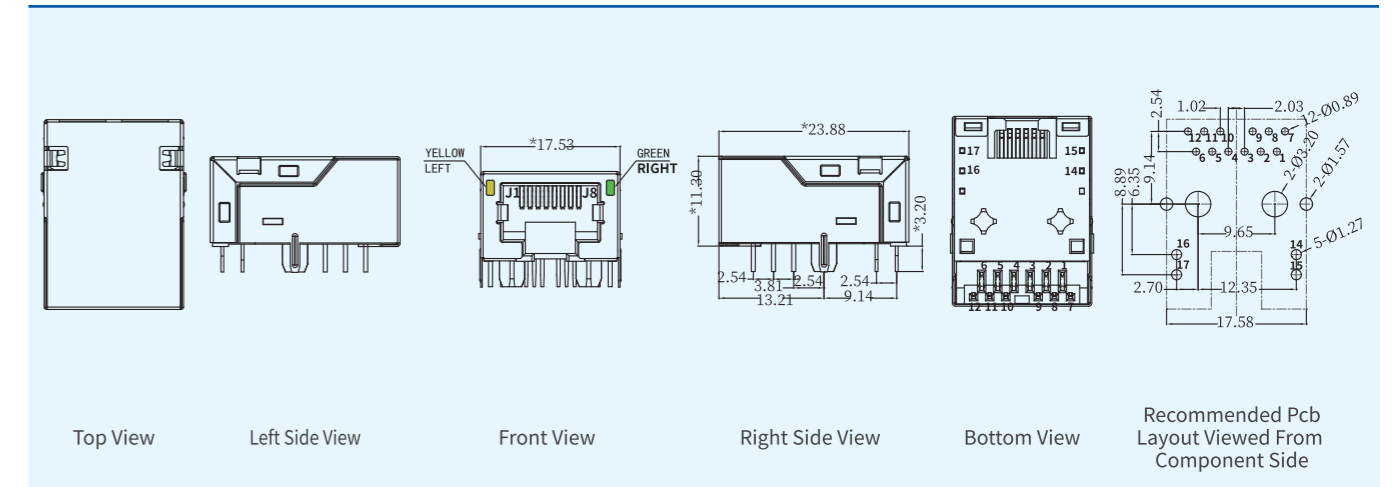
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Yellow / R-Green
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

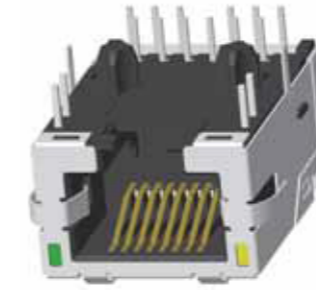
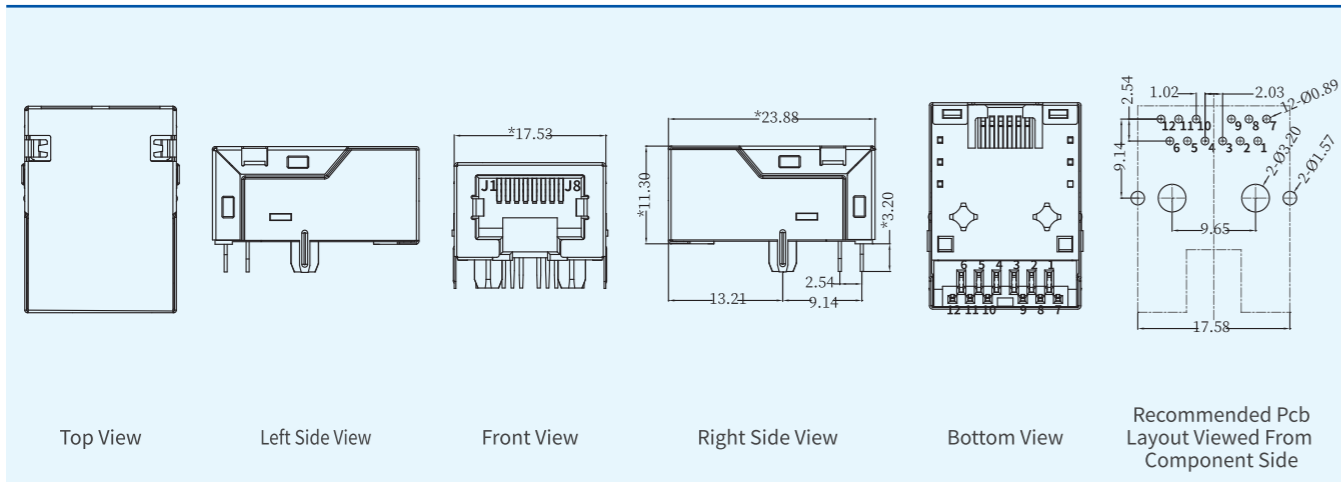
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

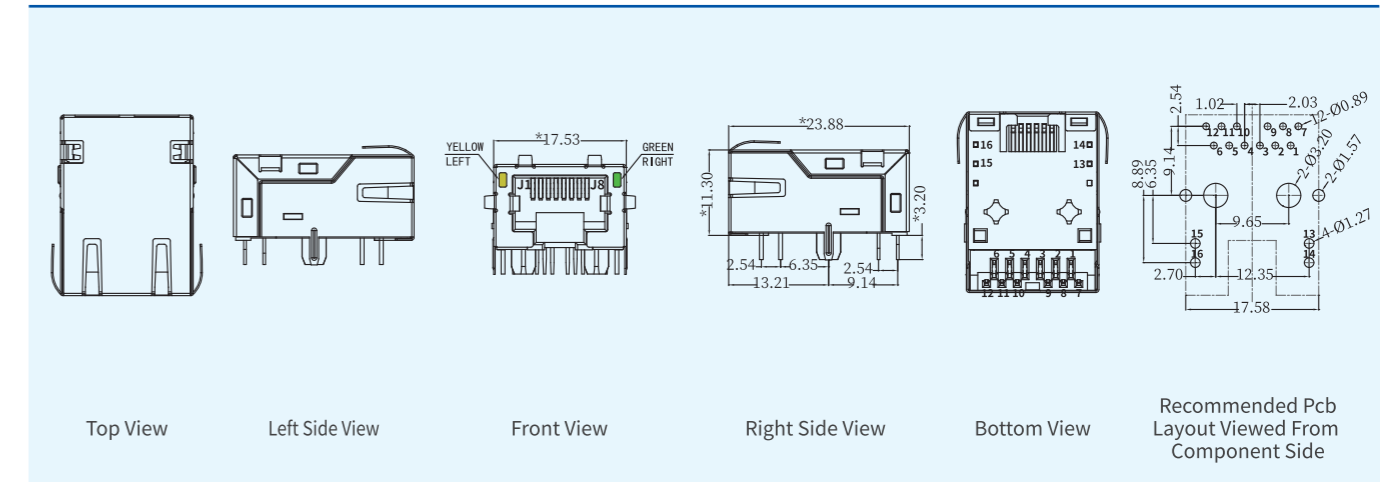
结构图:



产品规格Specifications:

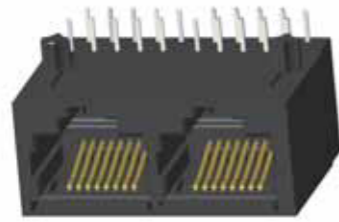
类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Yellow / R-Green
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*2 DIP with 10/100/1000M Base-T transformer series

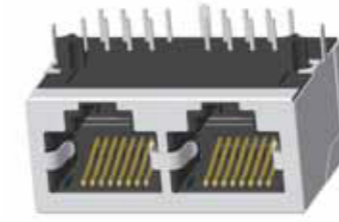
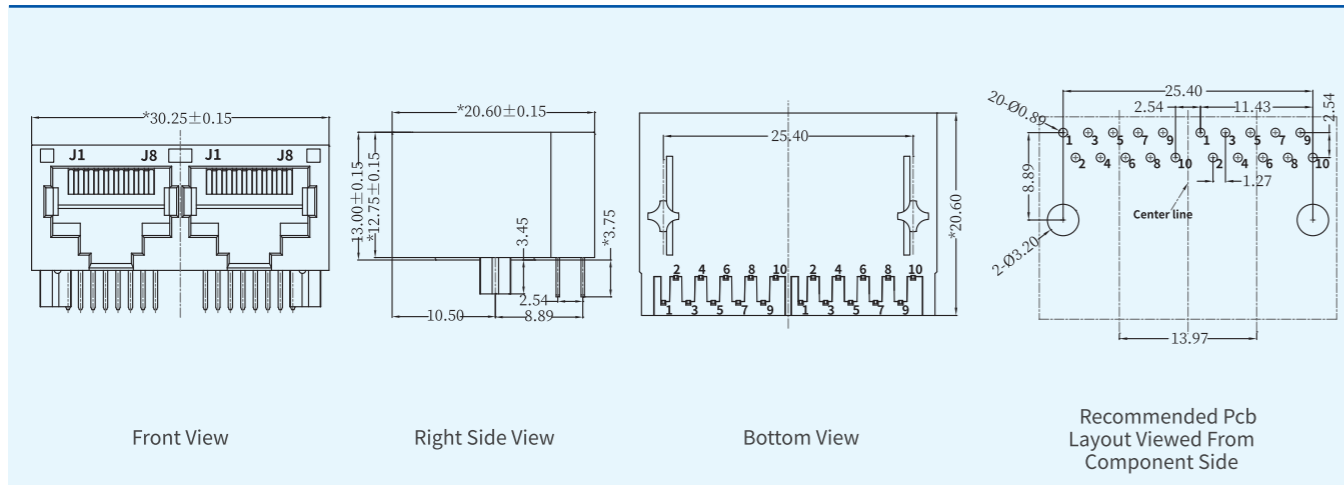
RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*2 DIP with 10/100/1000M Base-T transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V.
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional.
使用温度Operating temperature: 0~70°C or -40~85°C optional.
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

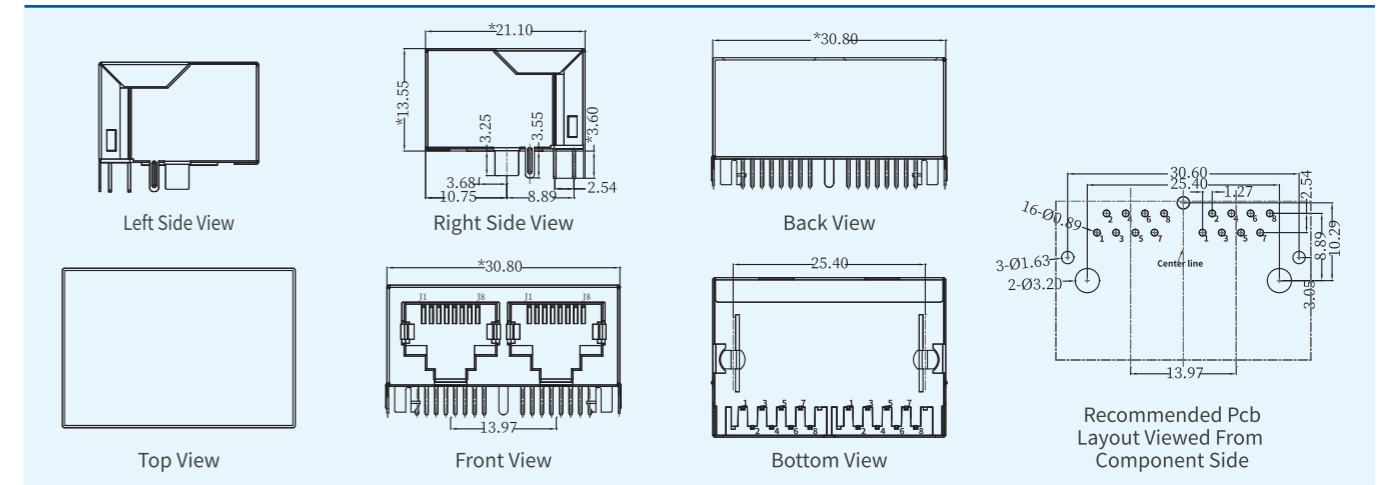
结构图:



产品规格Specifications:

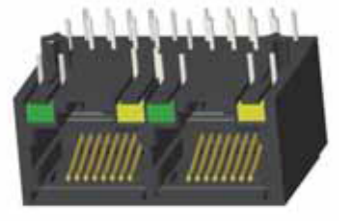
类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional.
使用温度Operating temperature: 0~70°C or -40~85°C optional.
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:

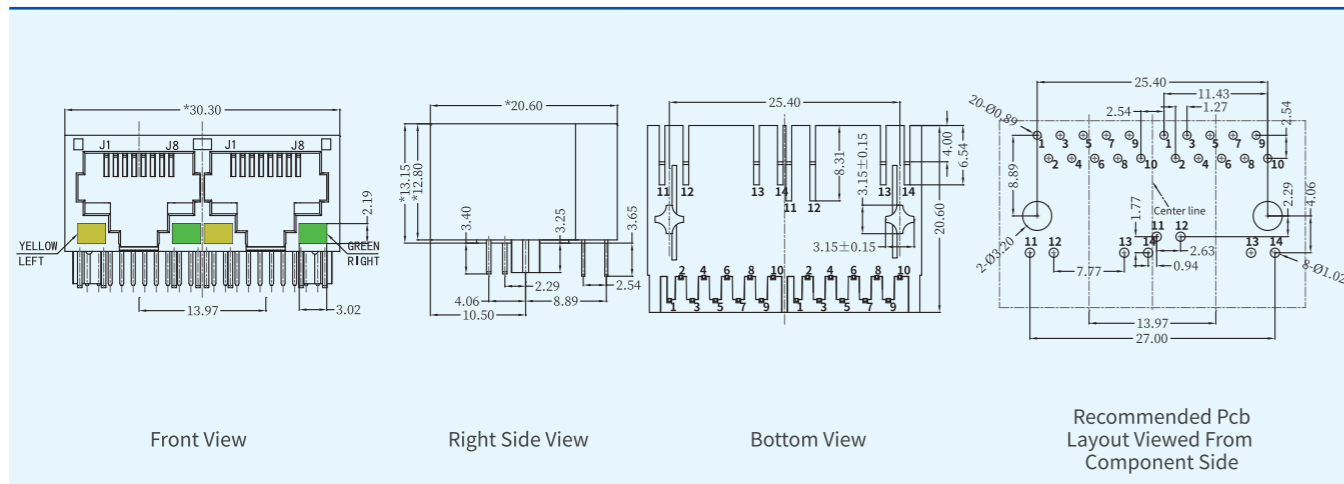


产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Yellow / R-Green
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional.
使用温度Operating temperature: 0~70°C or -40~85°C optional.
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

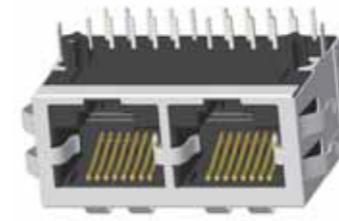


结构图:

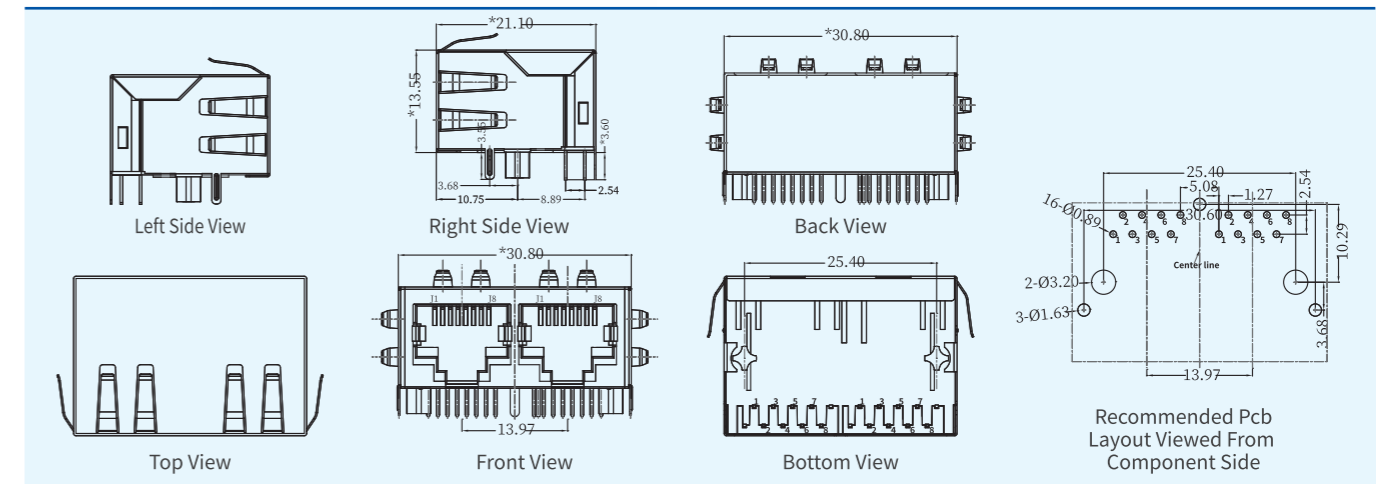


产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional.
使用温度Operating temperature: 0~70°C or -40~85°C optional.
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

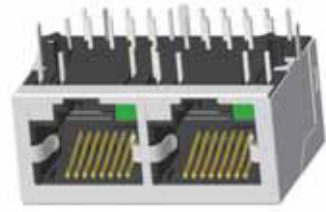


结构图:



RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*2 DIP with 10/100/1000M Base-T transformer series

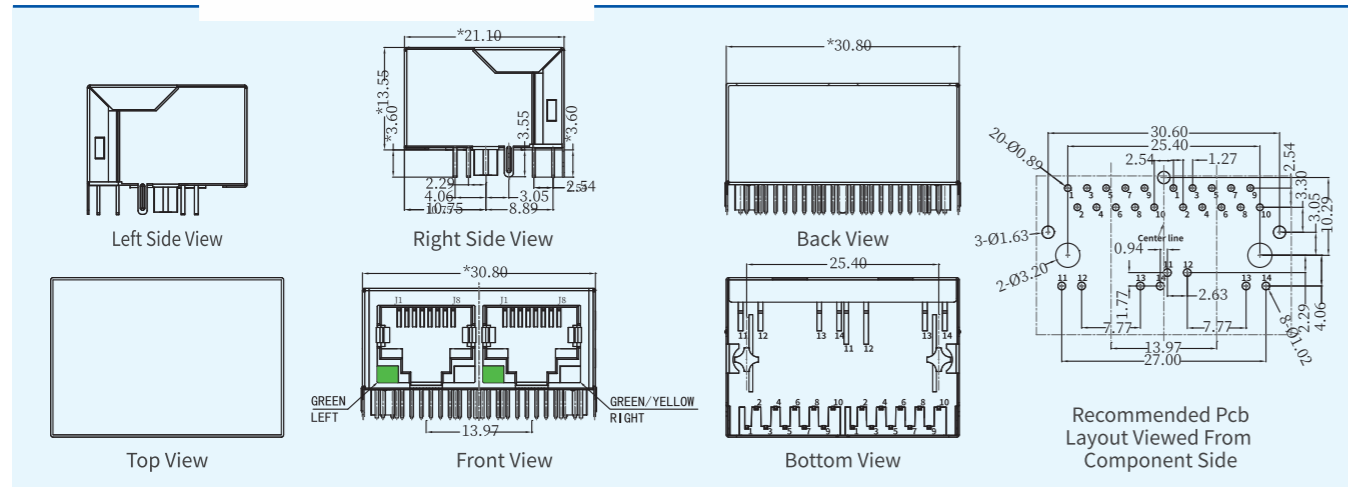
RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*2 DIP with 10/100/1000M Base-T transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Green / Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

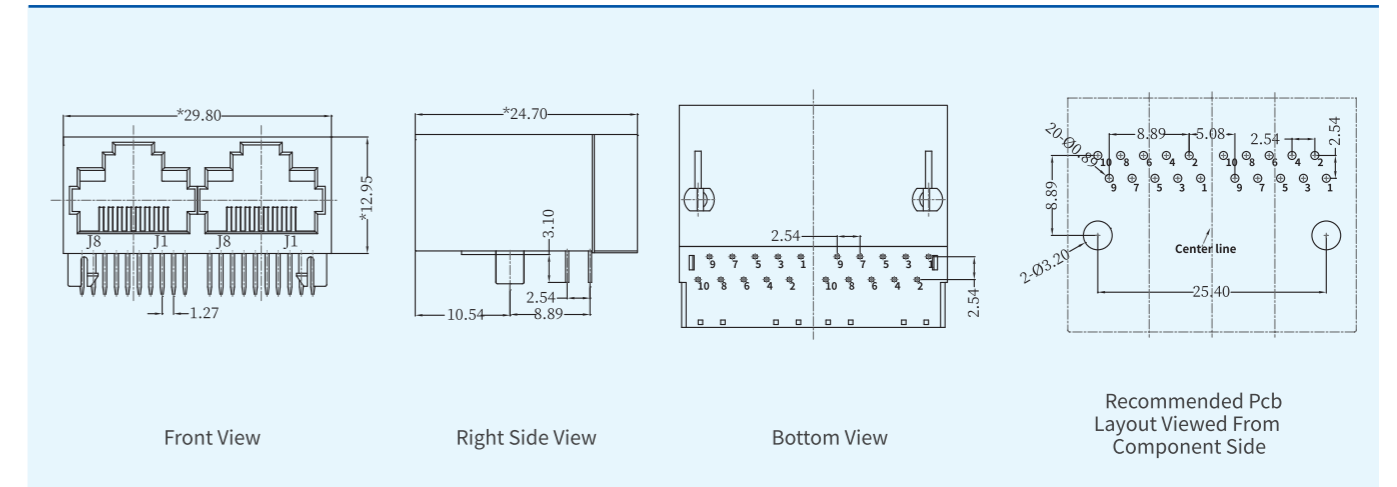
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

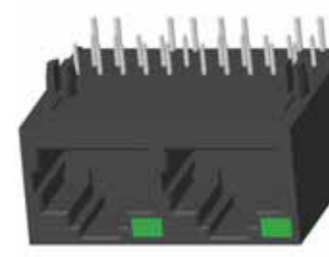
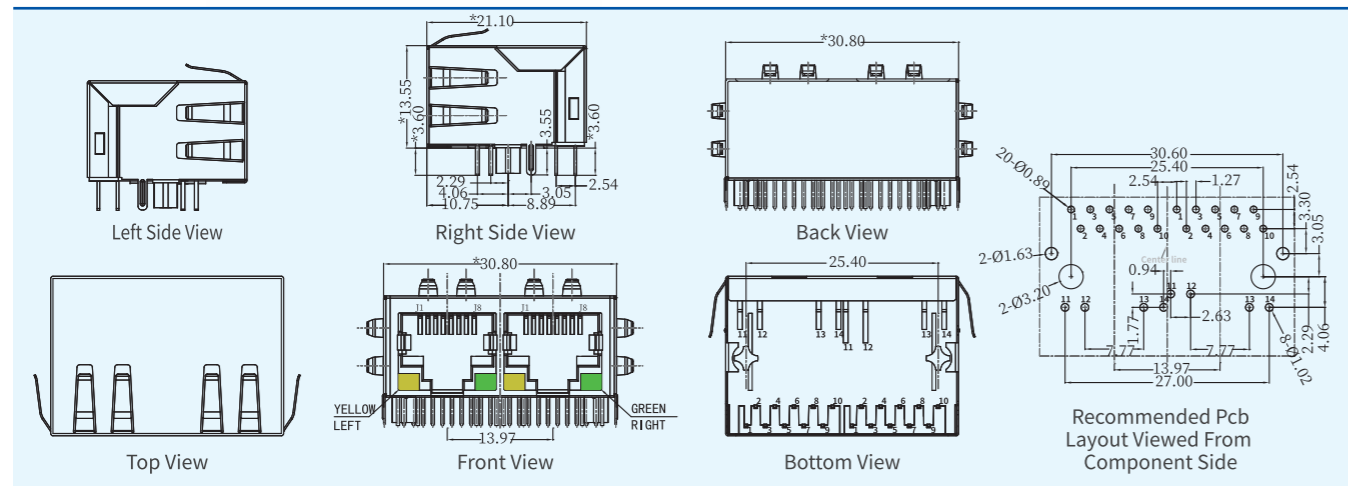
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Yellow / R-Green
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

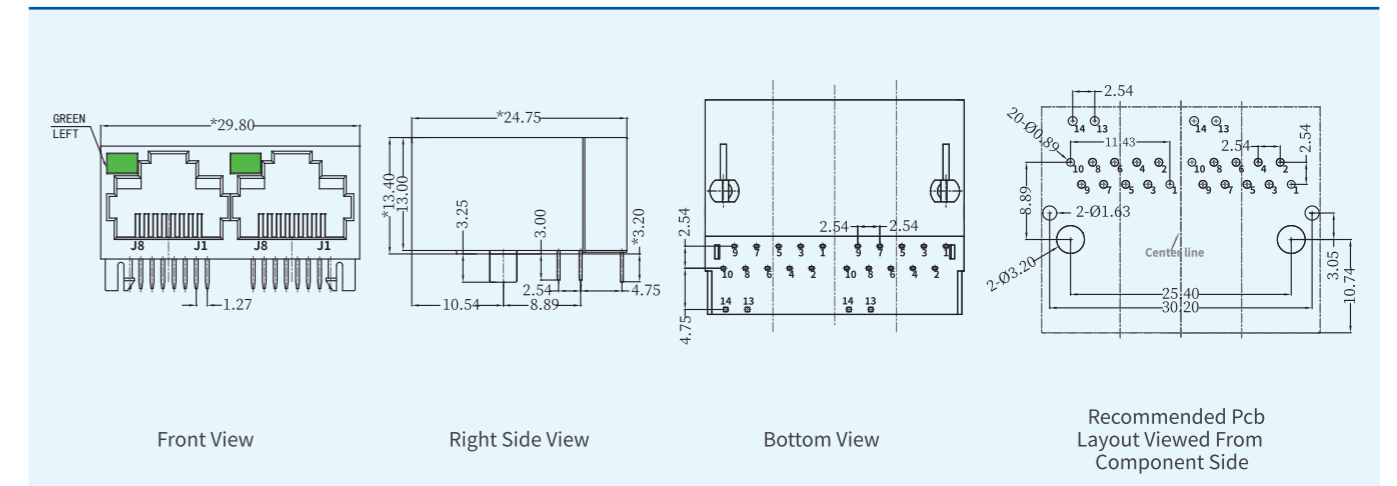
结构图:



产品规格Specifications:

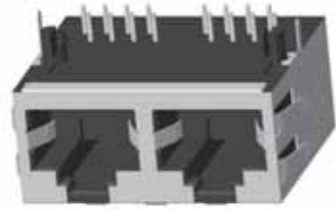
类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*2 DIP with 10/100/1000M Base-T transformer series

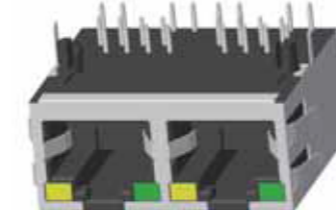
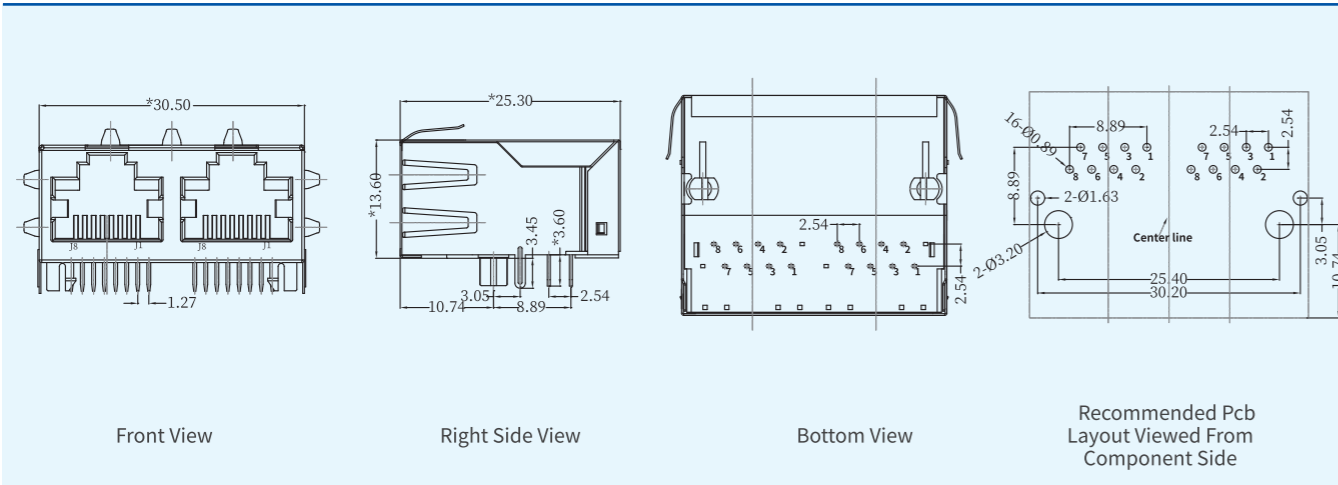
RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*2 DIP with 10/100/1000M Base-T transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

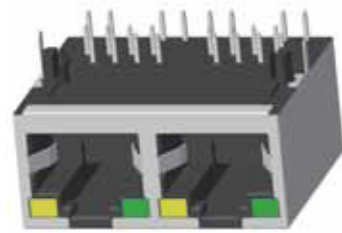
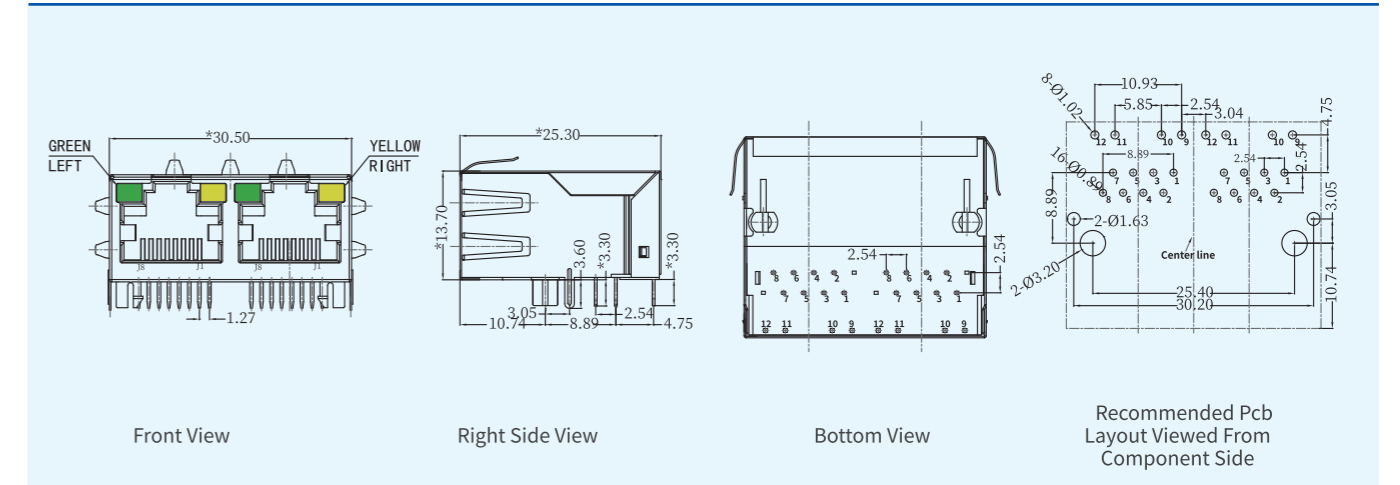
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

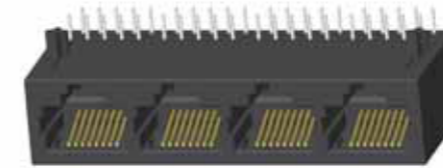
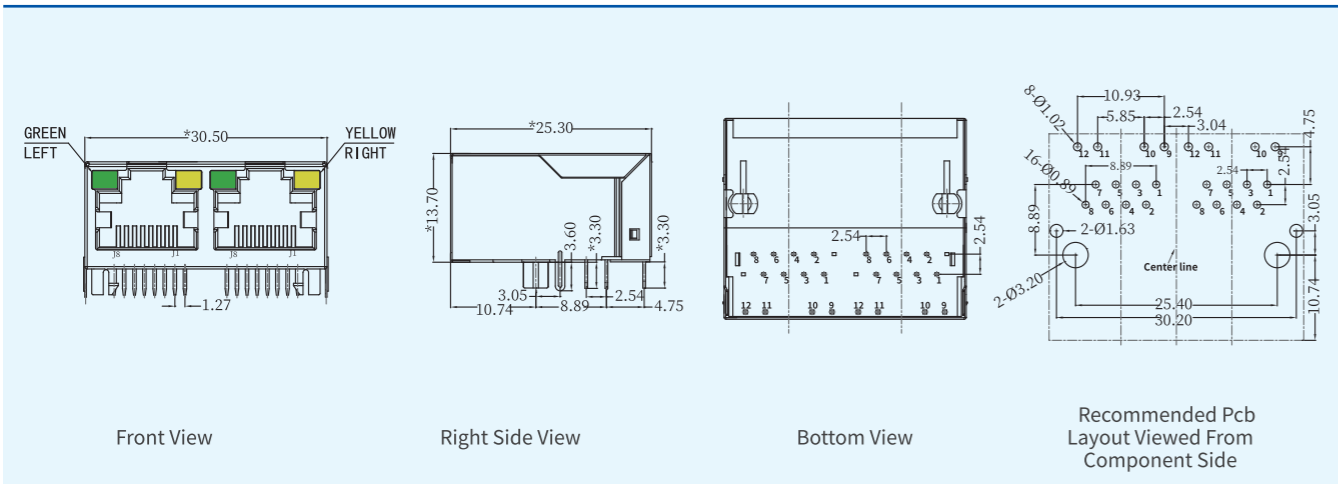
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

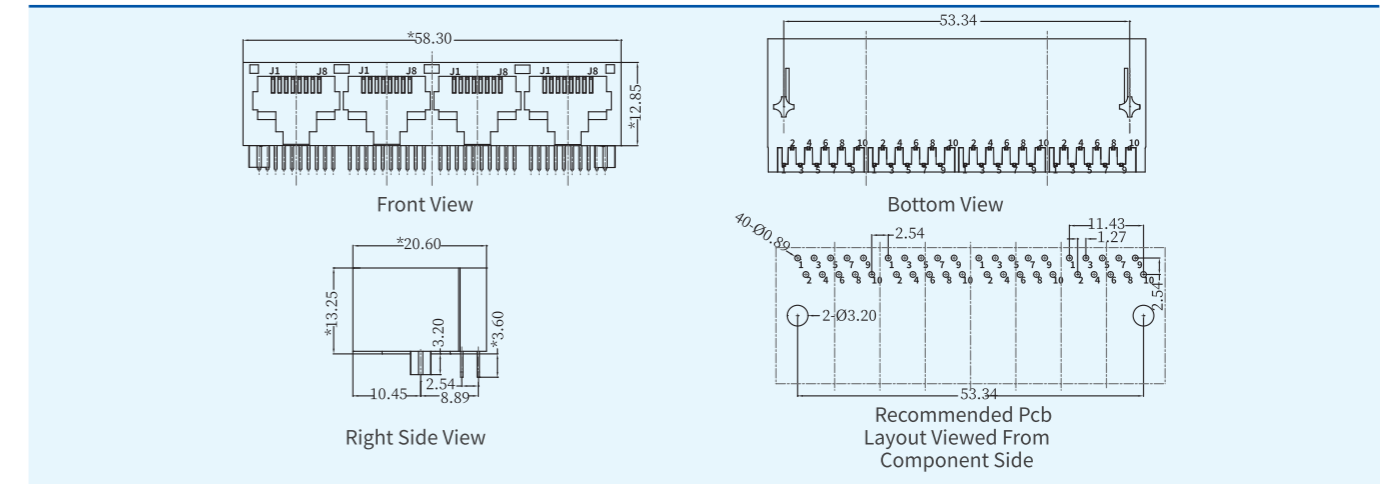
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*4 DIP with 10/100/1000M Base-T transformer series

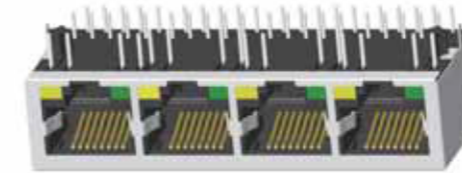
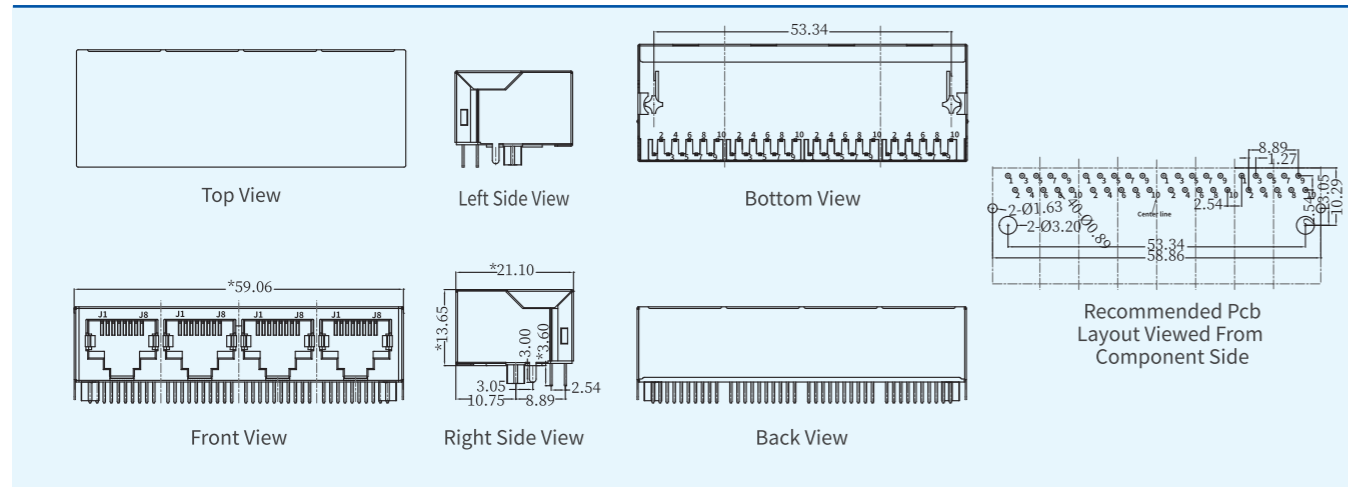
RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*4 DIP with 10/100/1000M Base-T transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

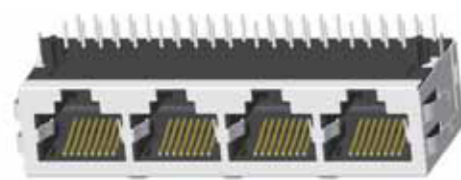
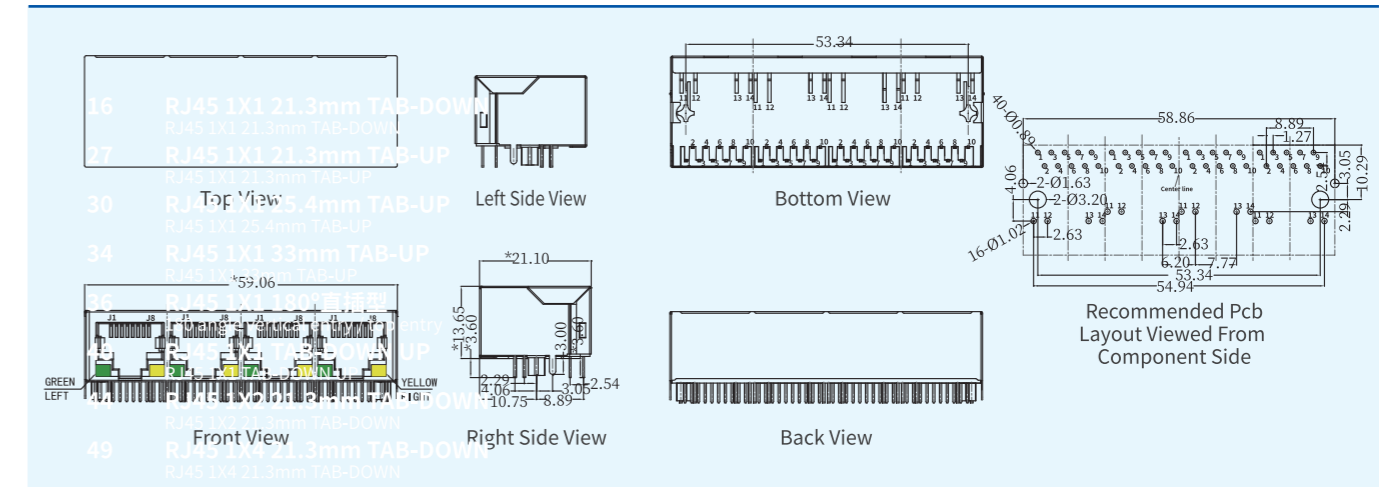
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

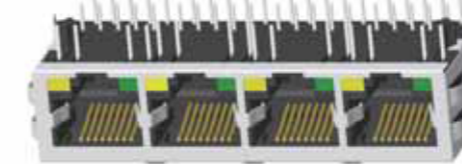
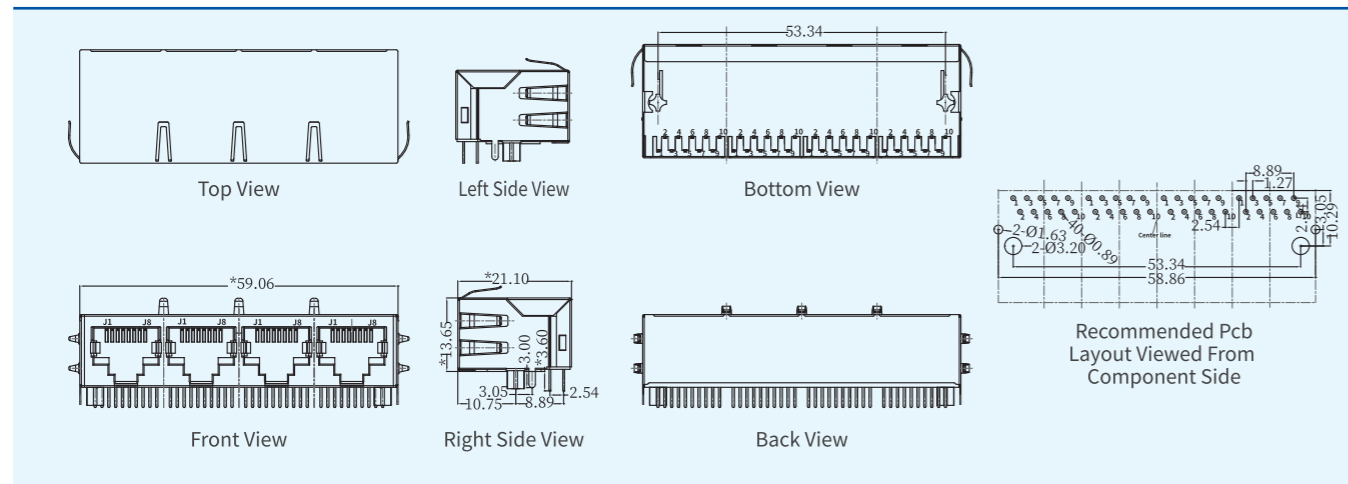
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

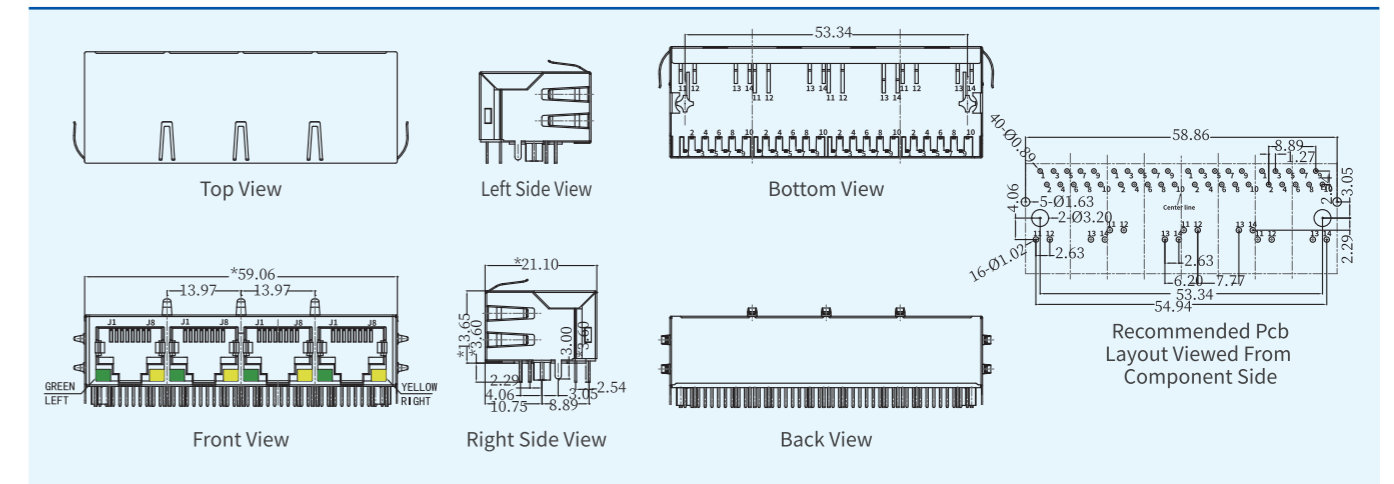
结构图:



产品规格Specifications:

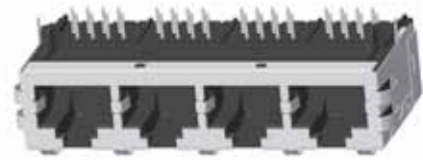
类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*4 DIP with 10/100/1000M Base-T transformer series

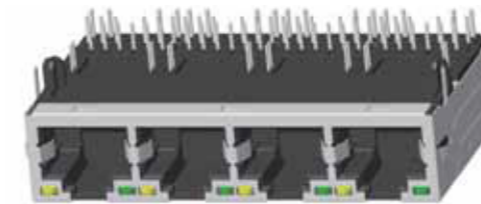
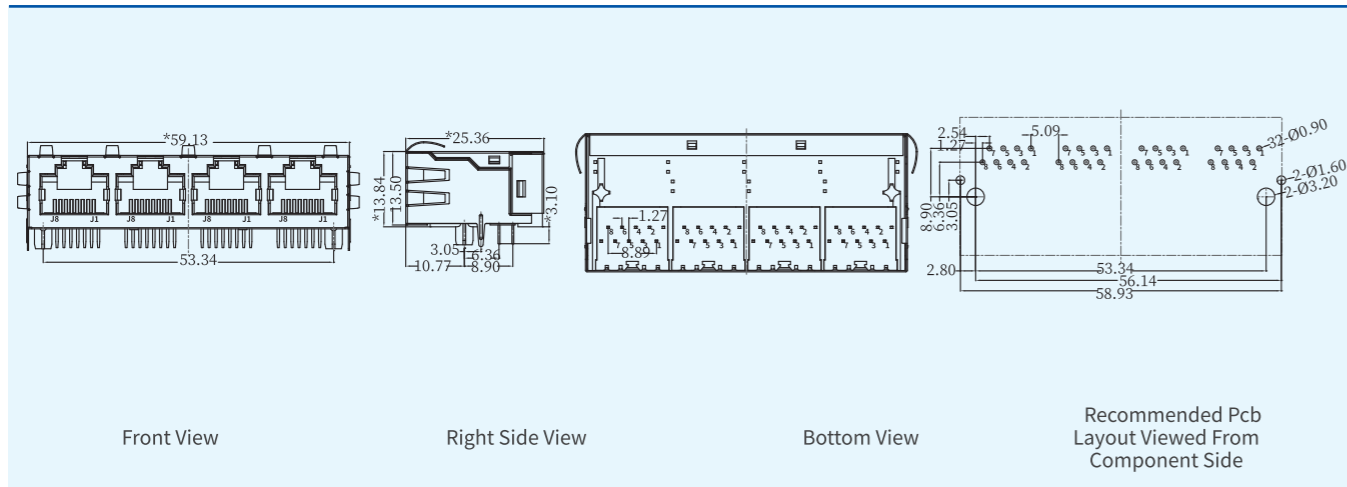
RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 1*4 DIP with 10/100/1000M Base-T transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

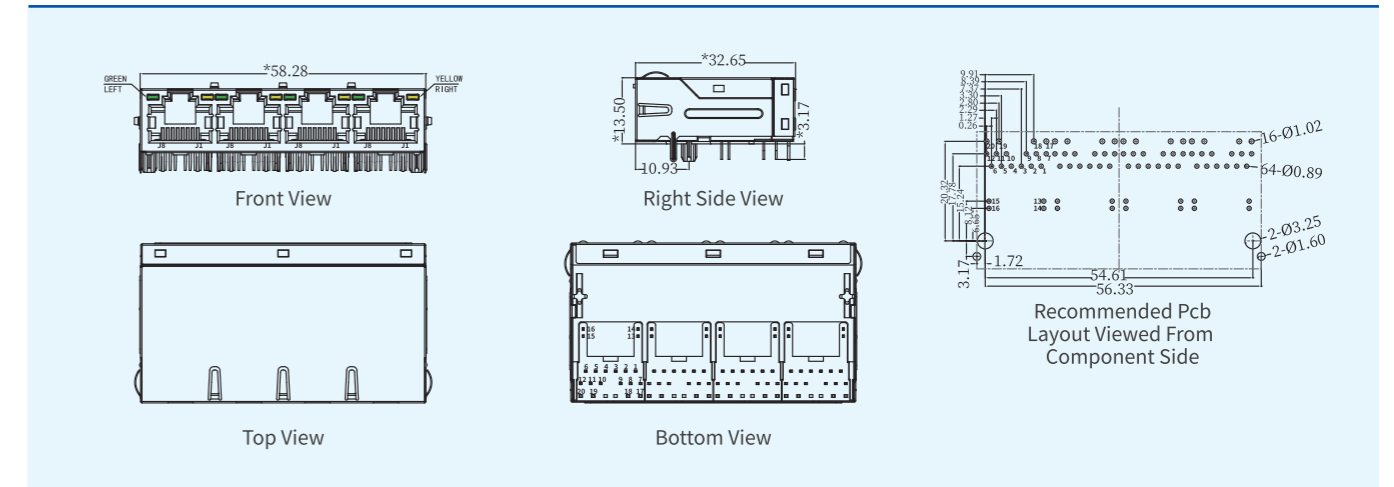
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

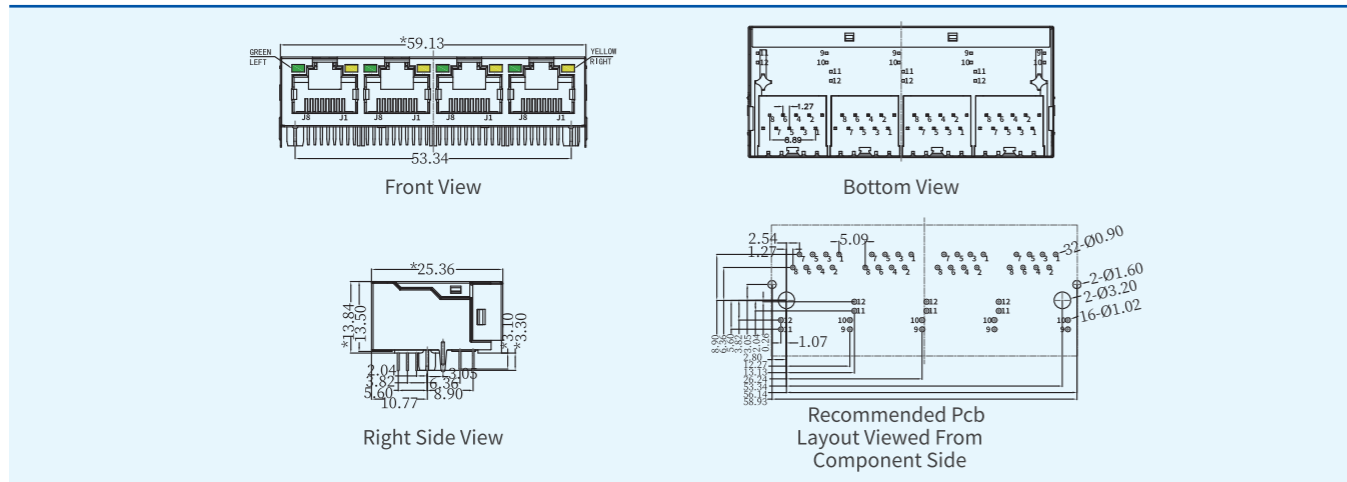
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

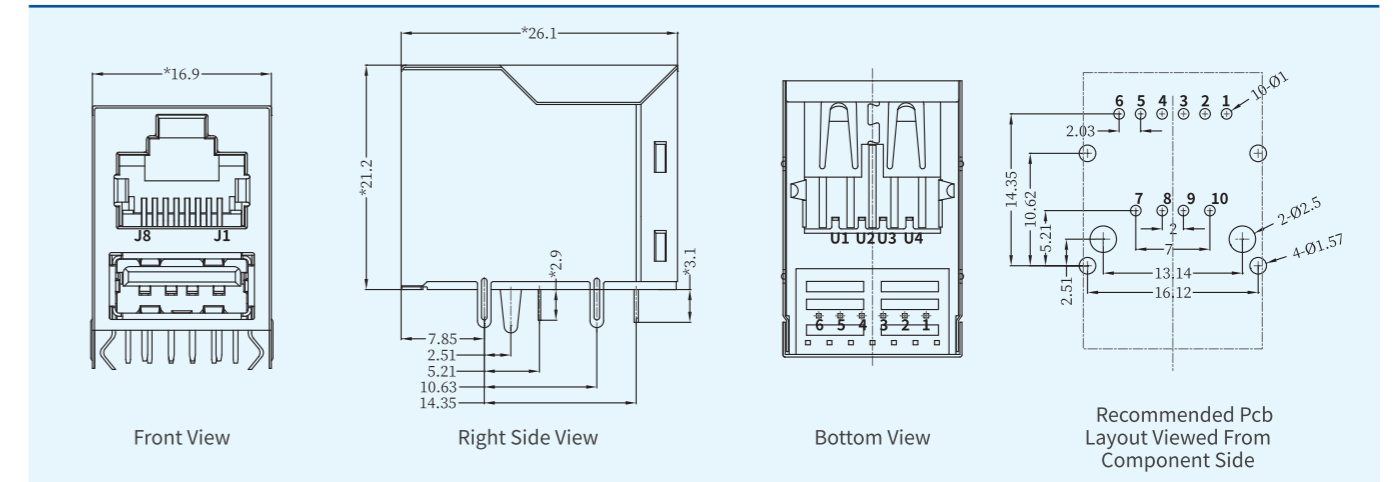
结构图:



产品规格Specifications:

类型Type: RJ45 with USB2.0 Connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 with USB2.0/USB3.0/Type-C connector

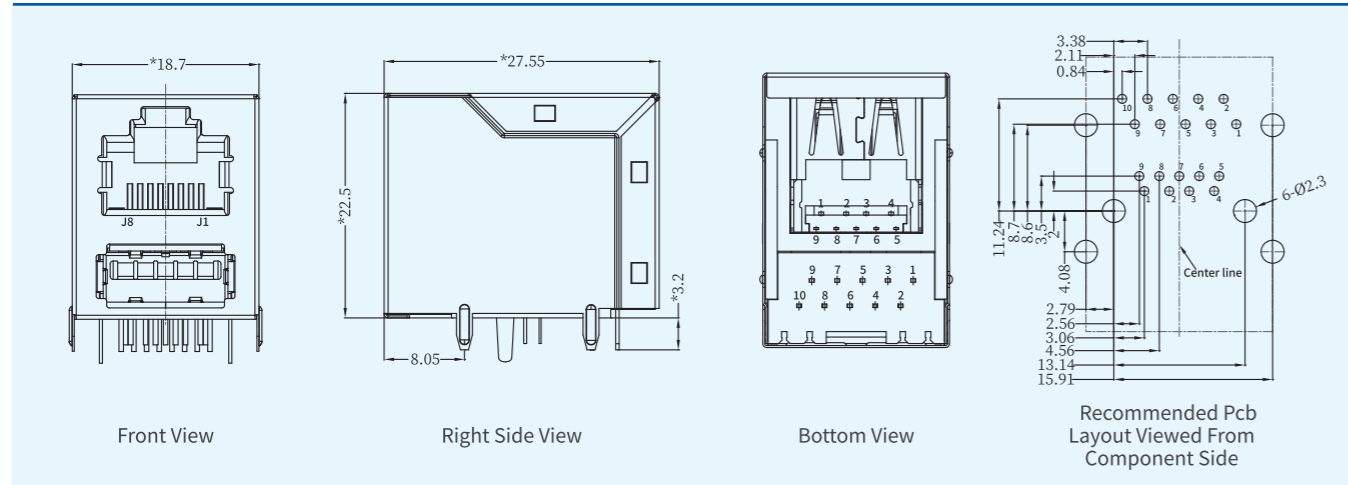
RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 with USB2.0/USB3.0/Type-C connector



产品规格Specifications:

类型Type: RJ45 with USB2.0 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

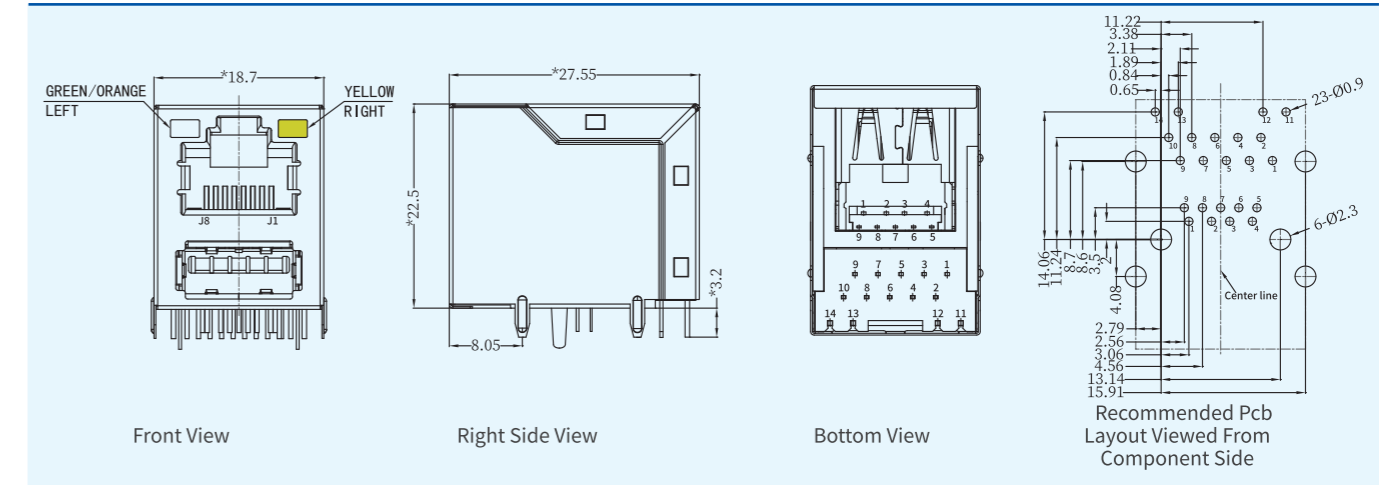
结构图:



产品规格Specifications:

类型Type: RJ45 with USB2.0 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / Orange / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

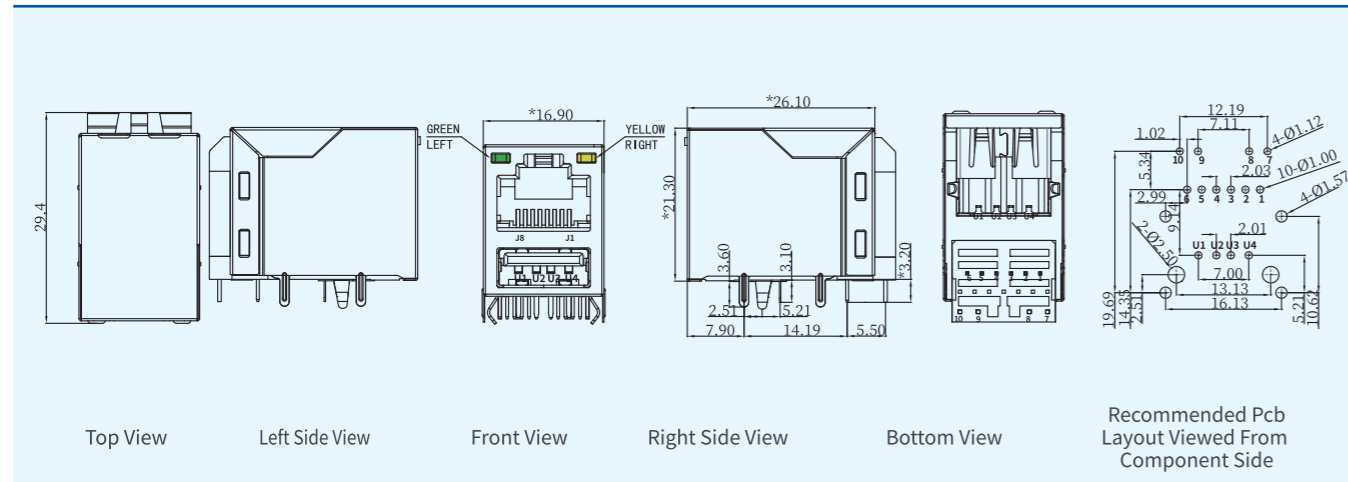
结构图:



产品规格Specifications:

类型Type: RJ45 with USB2.0 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

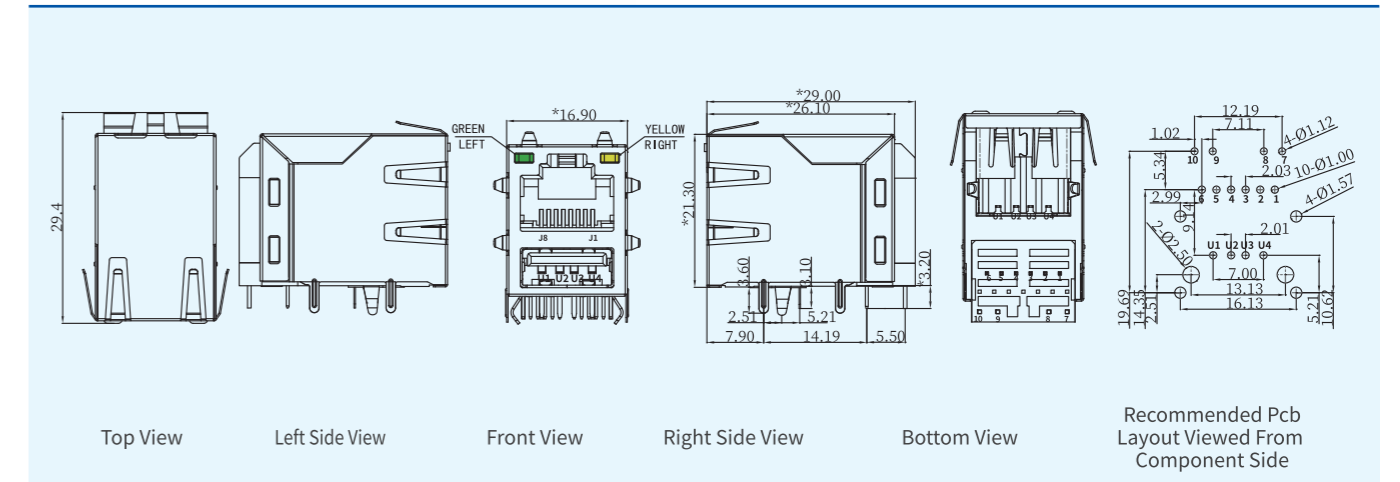
结构图:



产品规格Specifications:

类型Type: RJ45 with USB2.0 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 with USB2.0/USB3.0/Type-C connector

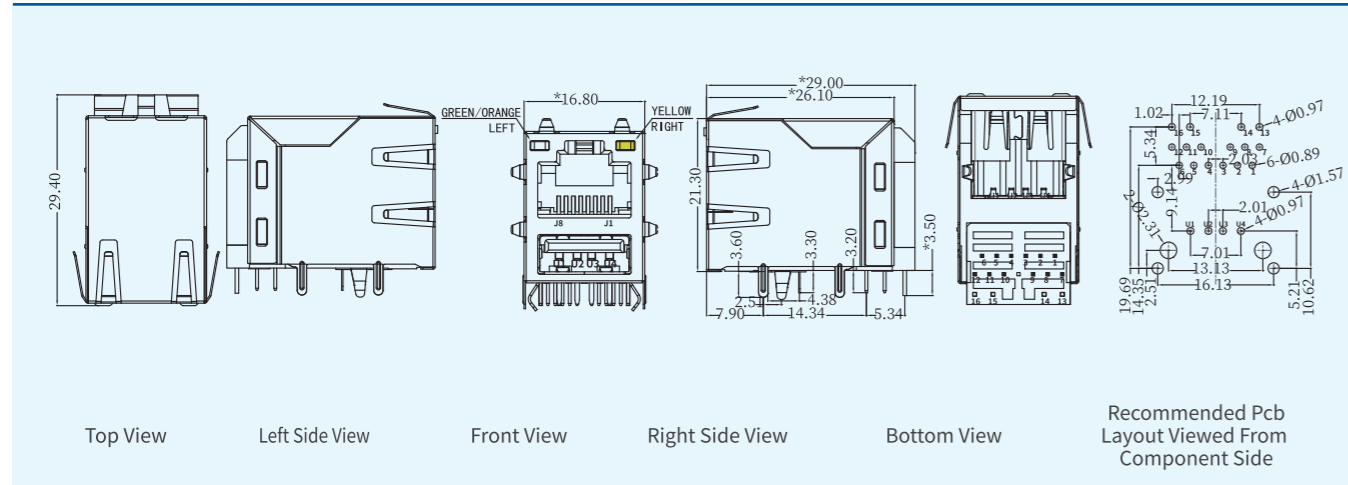
RJ45 1*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 with USB2.0/USB3.0/Type-C connector



产品规格 Specifications:

类型 Type: RJ45 with USB2.0 connector
卡口方向 Latch: Tab Up
适用传输速率 Speed: 10/100/1000M Base-T
线圈结构 Coil Structure: Toroidal, Turns ratio: 1CT:1
电感 OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯 With LED: Yes, L-Green / Orange / R-Yellow
接触区电镀 Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度 Operating temperature: 0~70°C or -40~85°C optional
适用制程 Application process: THT or THR optional
标准 Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

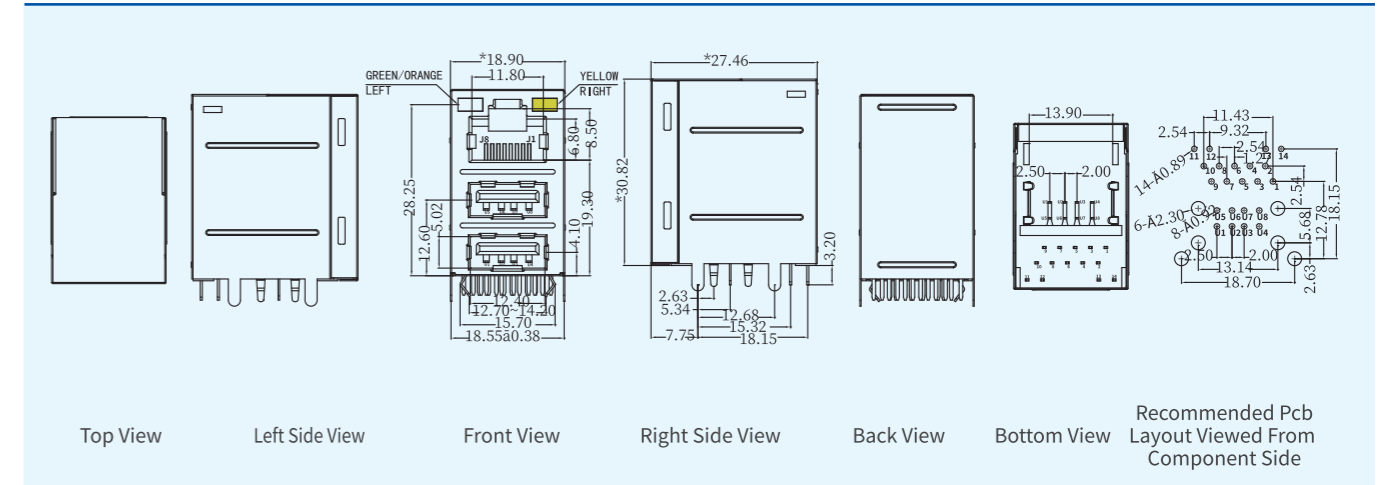
结构图:



产品规格 Specifications:

类型 Type: RJ45 with double USB2.0 connector
卡口方向 Latch: Tab Up
适用传输速率 Speed: 10/100/1000M Base-T
线圈结构 Coil Structure: Toroidal, Turns ratio: 1CT:1
电感 OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯 With LED: Yes, L-Green / Orange / R-Yellow
接触区电镀 Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度 Operating temperature: 0~70°C or -40~85°C optional
适用制程 Application process: THT or THR optional
标准 Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

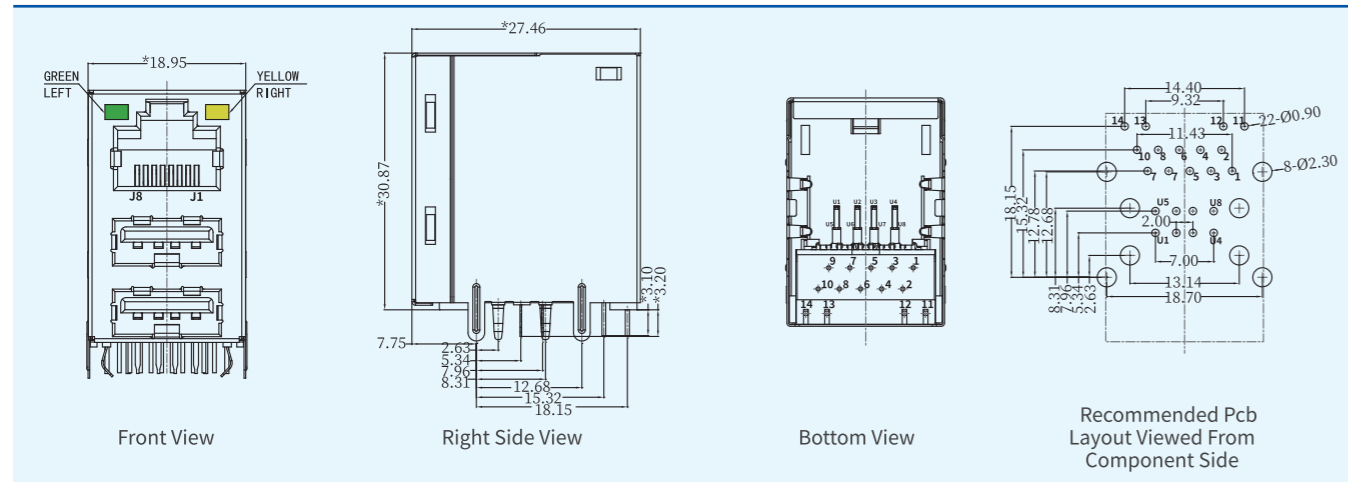
结构图:



产品规格 Specifications:

类型 Type: RJ45 with double USB2.0 connector
卡口方向 Latch: Tab Up
适用传输速率 Speed: 10/100/1000M Base-T
线圈结构 Coil Structure: Toroidal, Turns ratio: 1CT:1
电感 OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯 With LED: Yes, L-Green / R-Yellow
接触区电镀 Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度 Operating temperature: 0~70°C or -40~85°C optional
适用制程 Application process: THT or THR optional
标准 Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

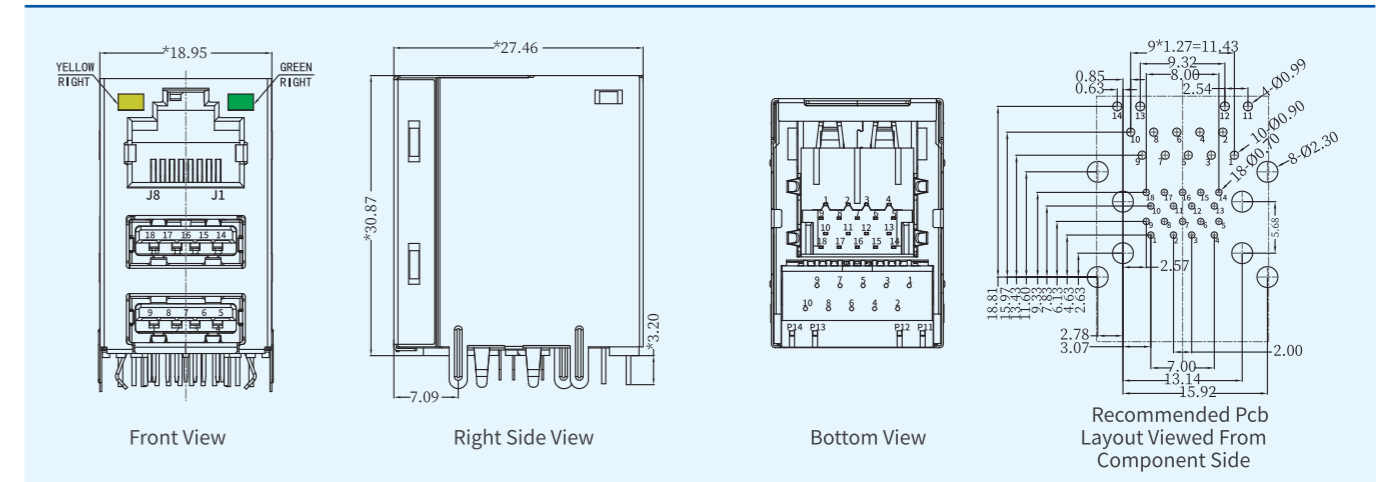
结构图:



产品规格 Specifications:

类型 Type: RJ45 with double USB2.0 connector
卡口方向 Latch: Tab Up
适用传输速率 Speed: 10/100/1000M Base-T
线圈结构 Coil Structure: Toroidal, Turns ratio: 1CT:1
电感 OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯 With LED: Yes, L-Yellow / R-Green
接触区电镀 Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度 Operating temperature: 0~70°C or -40~85°C optional
适用制程 Application process: THT or THR optional
标准 Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 2*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 2*1 DIP with 10/100/1000M Base-T transformer series

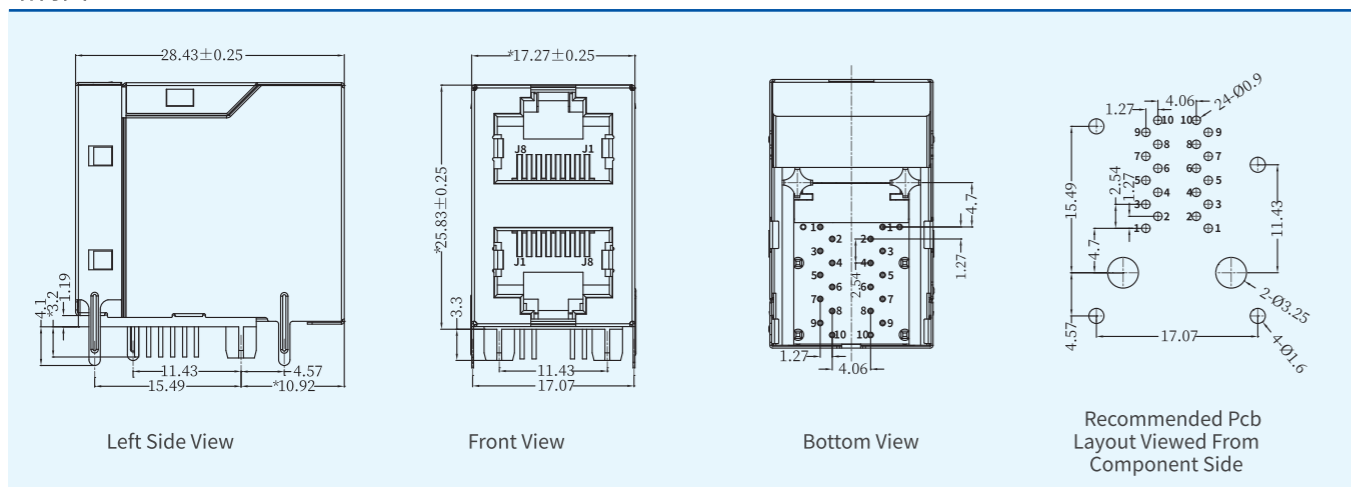
RJ45 2*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 2*1 DIP with 10/100/1000M Base-T transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal,Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz,0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

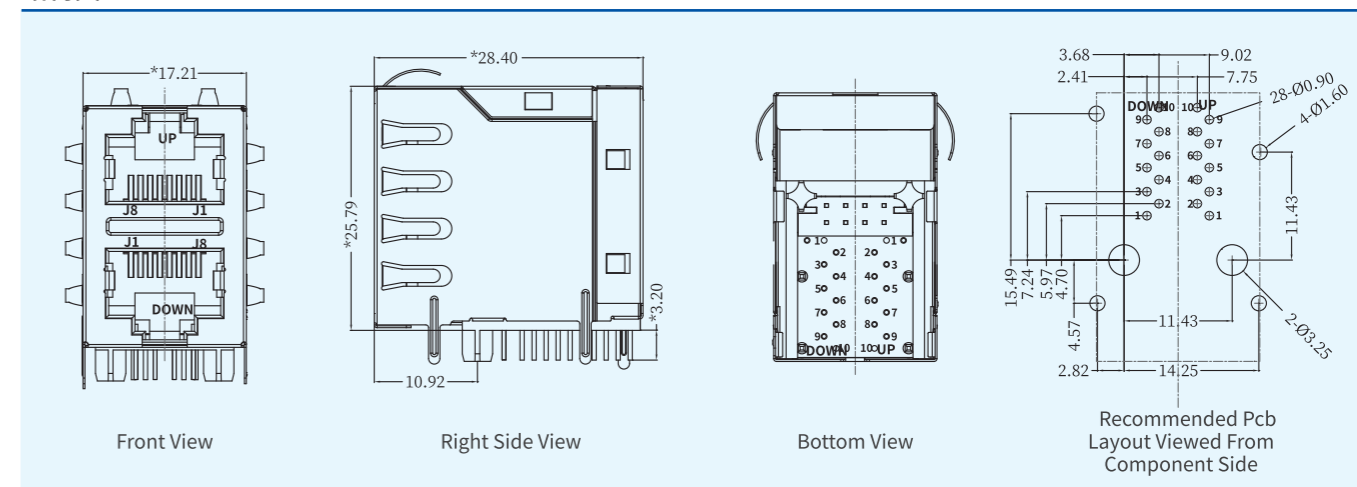
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal,Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz,0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

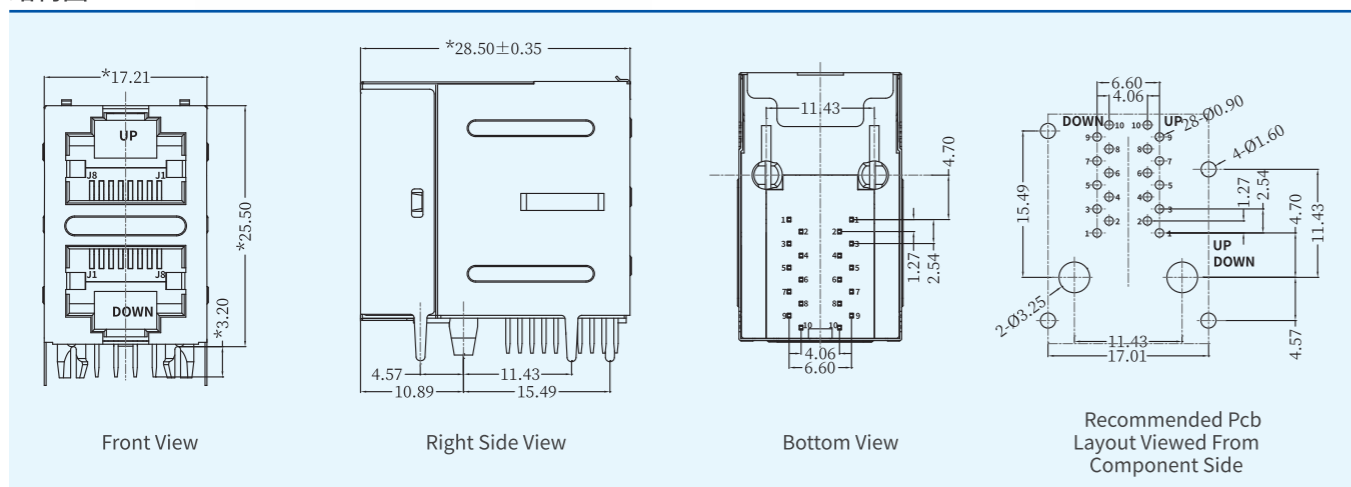
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal,Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz,0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

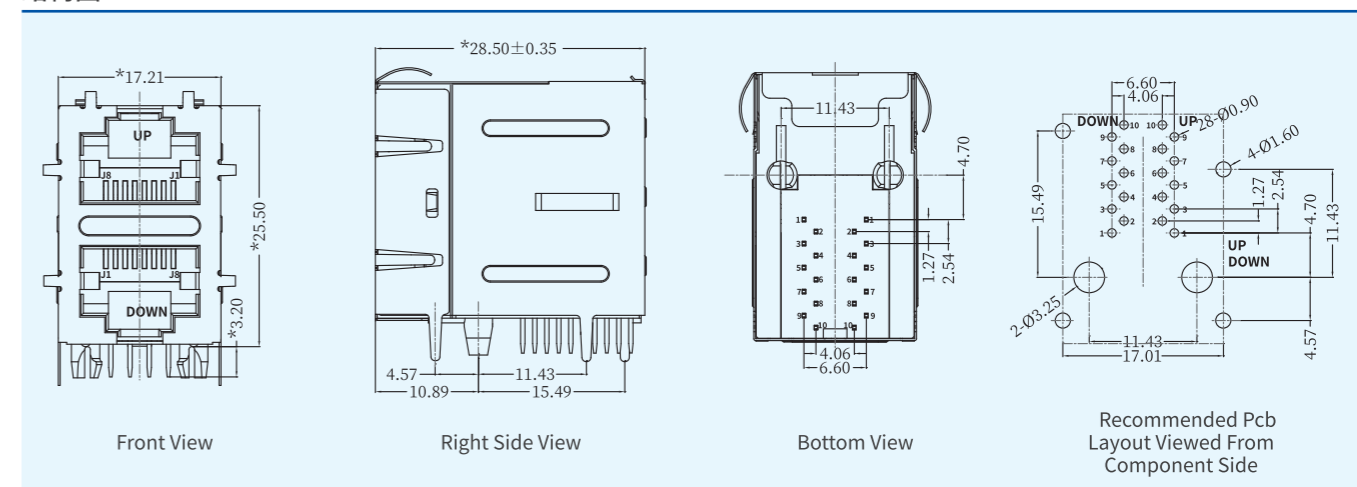
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal,Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz,0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 2*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 2*1 DIP with 10/100/1000M Base-T transformer series

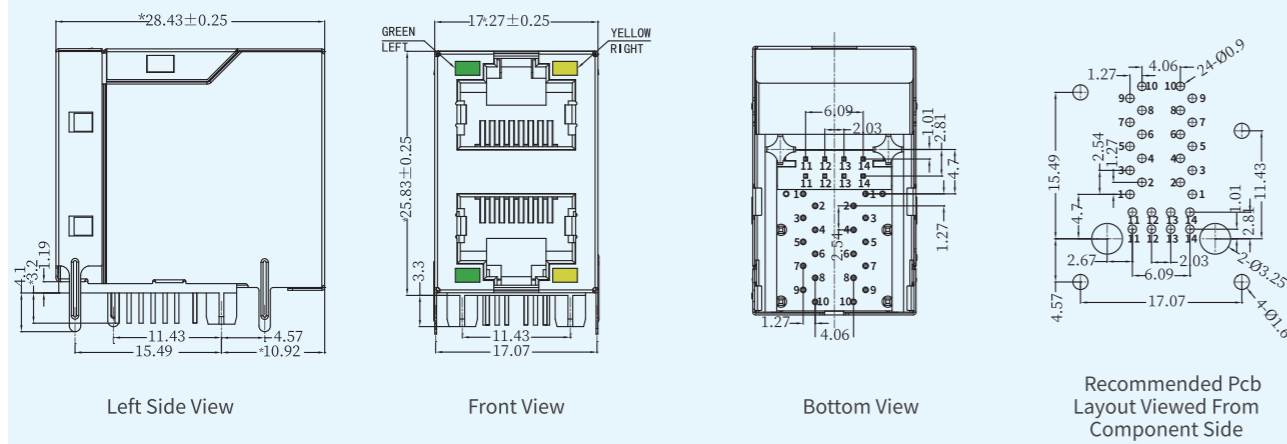
RJ45 2*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 2*1 DIP with 10/100/1000M Base-T transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

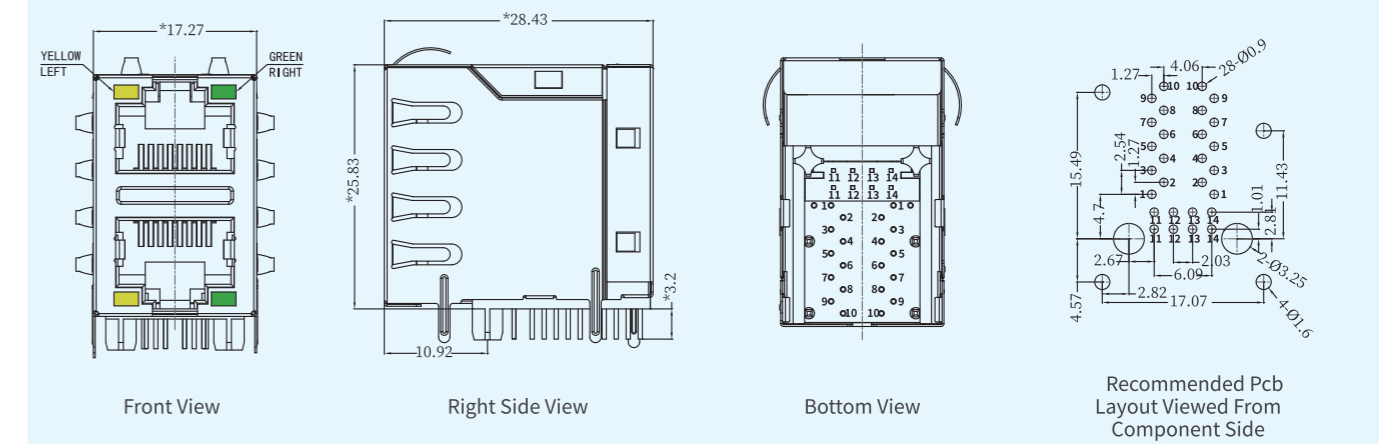
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Yellow / R-Green
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

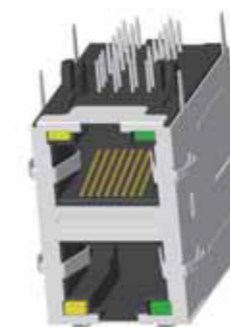
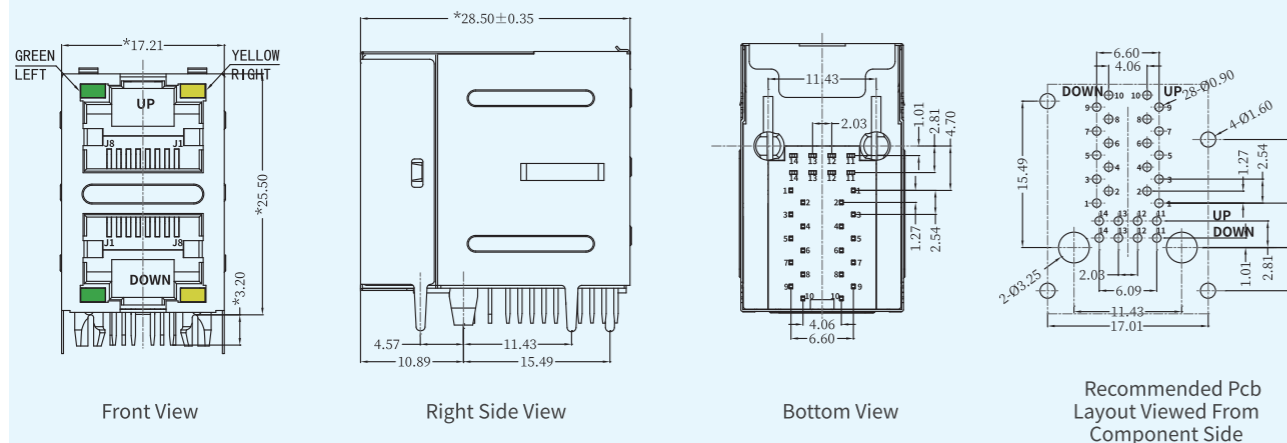
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

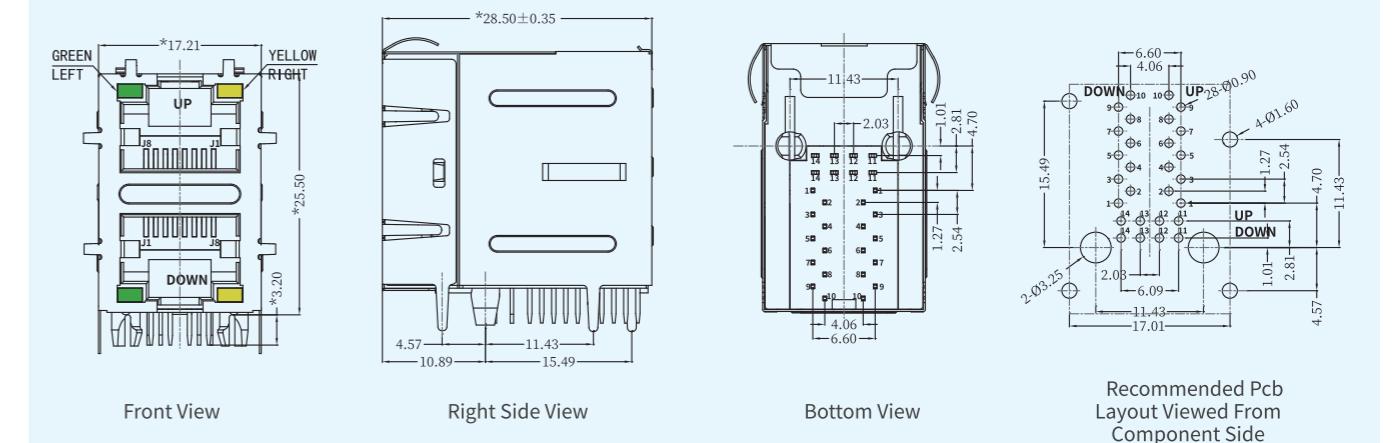
结构图:



产品规格Specifications:

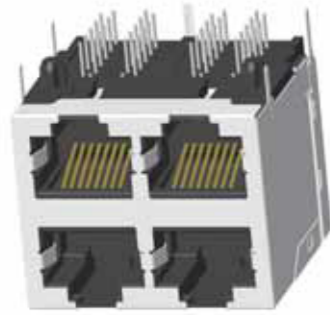
类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 2*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 2*2 DIP with 10/100/1000M Base-T transformer series

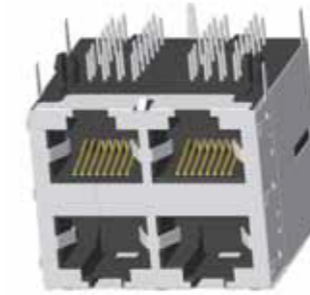
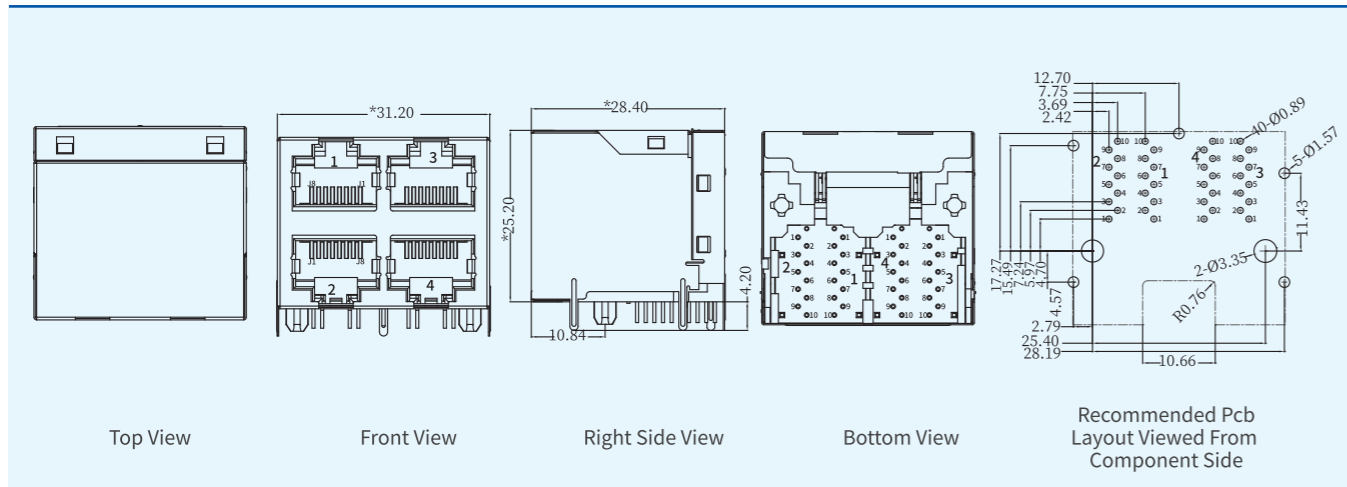
RJ45 2*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 2*2 DIP with 10/100/1000M Base-T transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal,Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz,0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

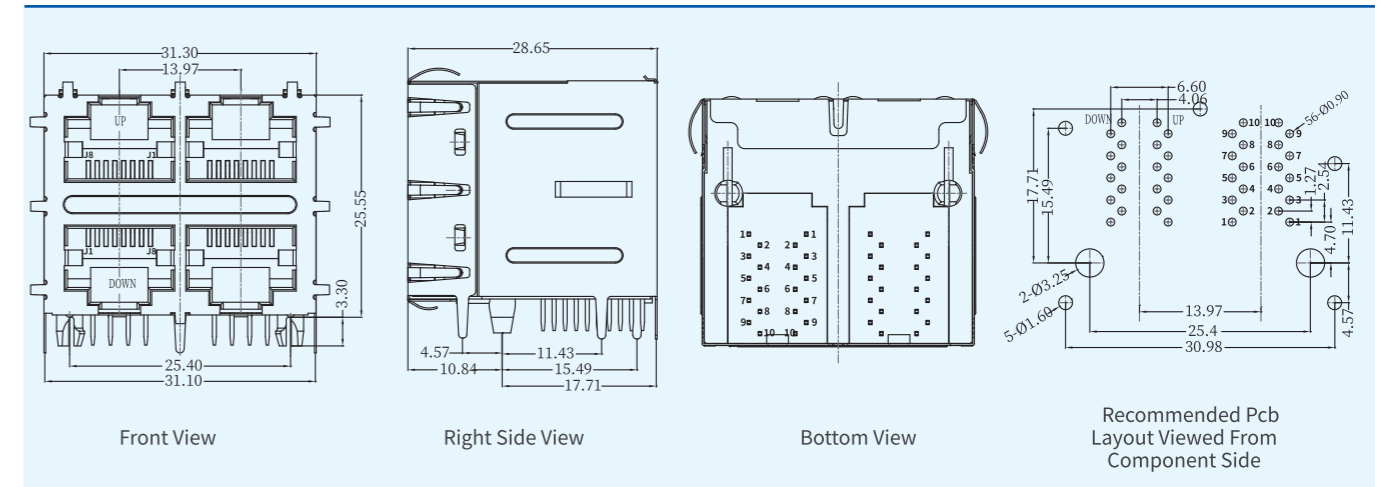
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal,Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz,0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

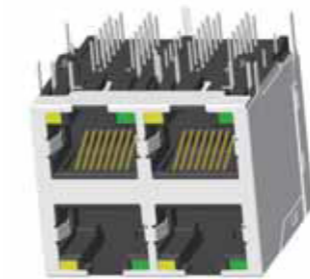
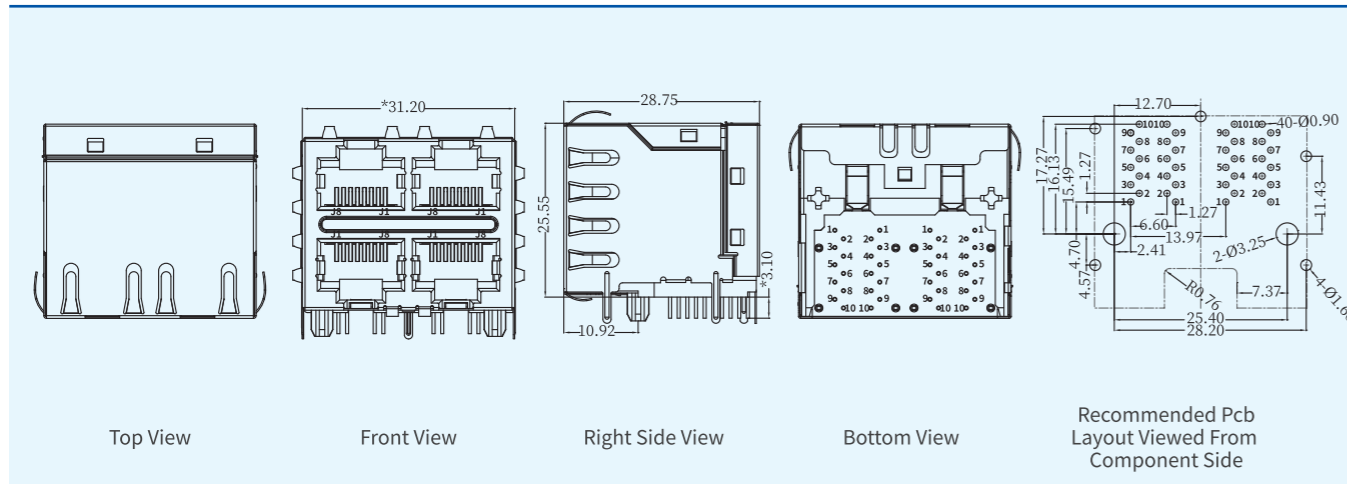
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal,Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz,0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

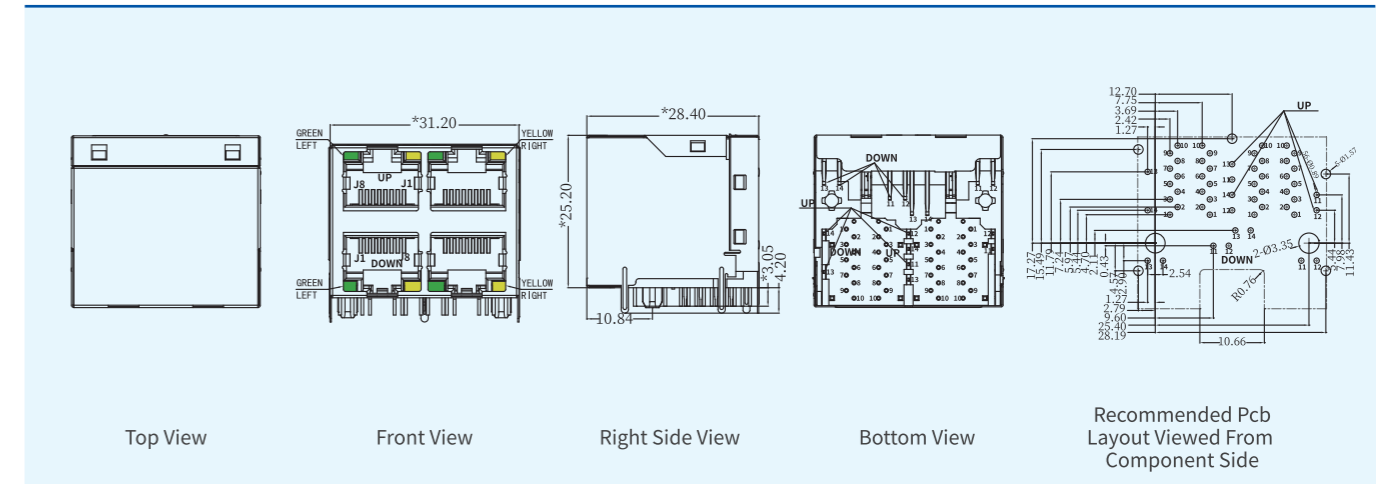
结构图:



产品规格Specifications:

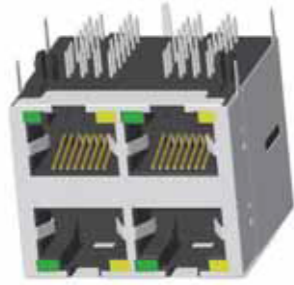
类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal,Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz,0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 2*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 2*2 DIP with 10/100/1000M Base-T transformer series

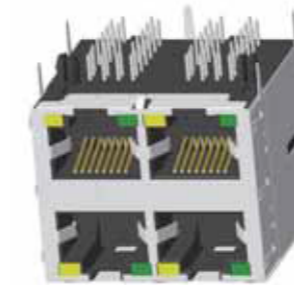
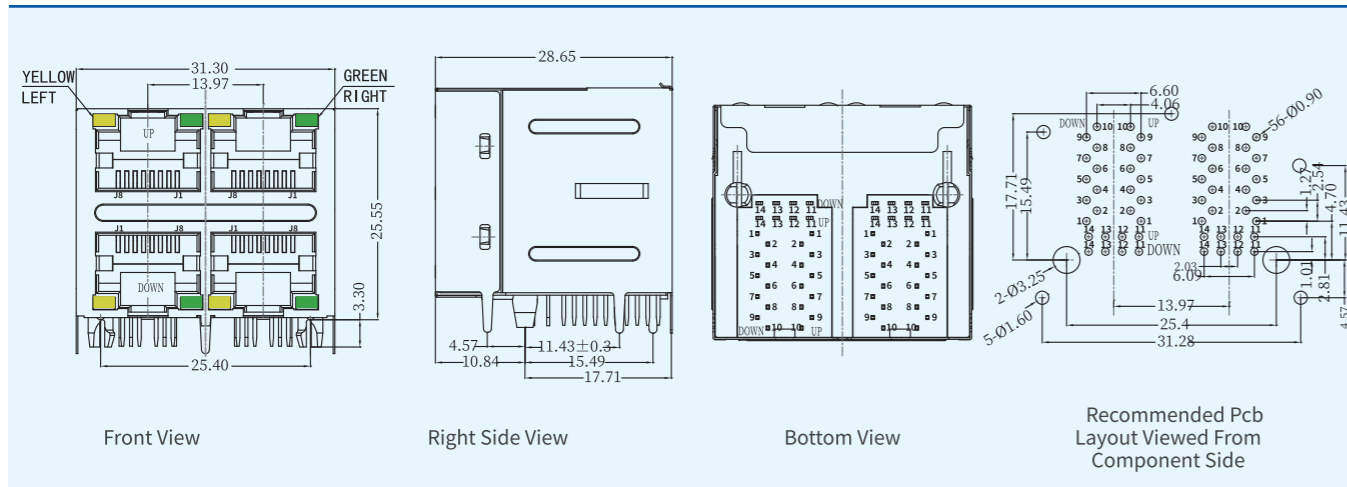
RJ45 2*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 2*2 DIP with 10/100/1000M Base-T transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal,Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz,0.1V
是否带灯With LED: Yes, L-Yellow / R-Green
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

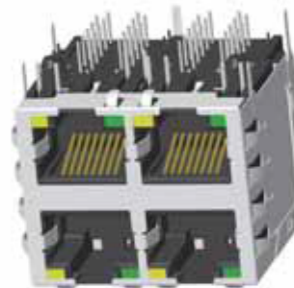
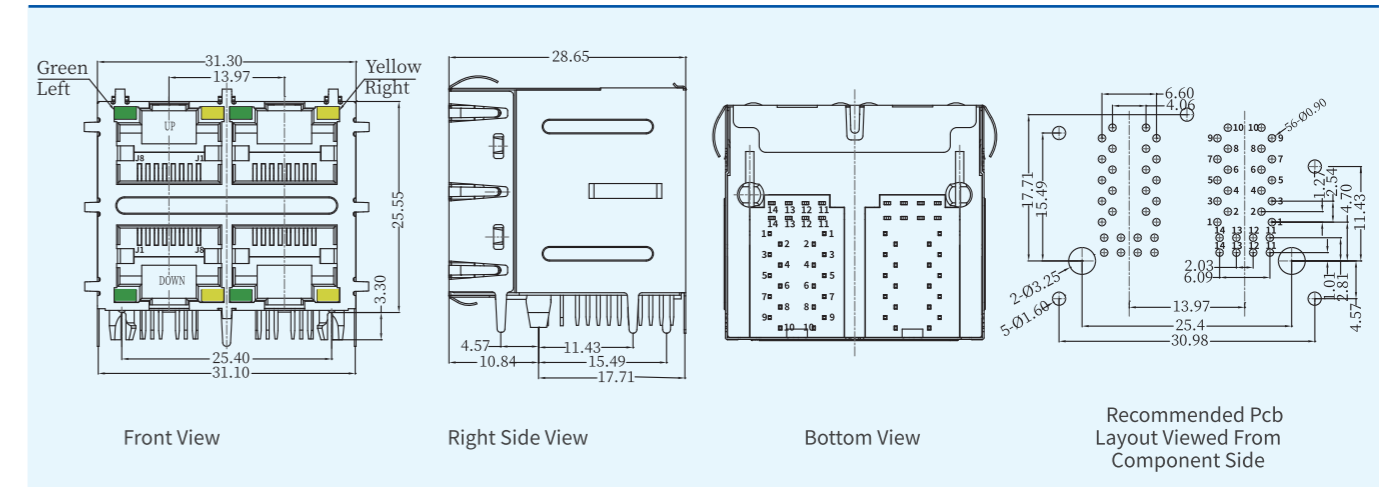
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal,Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz,0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

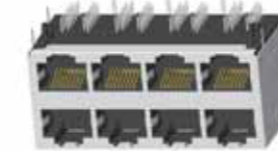
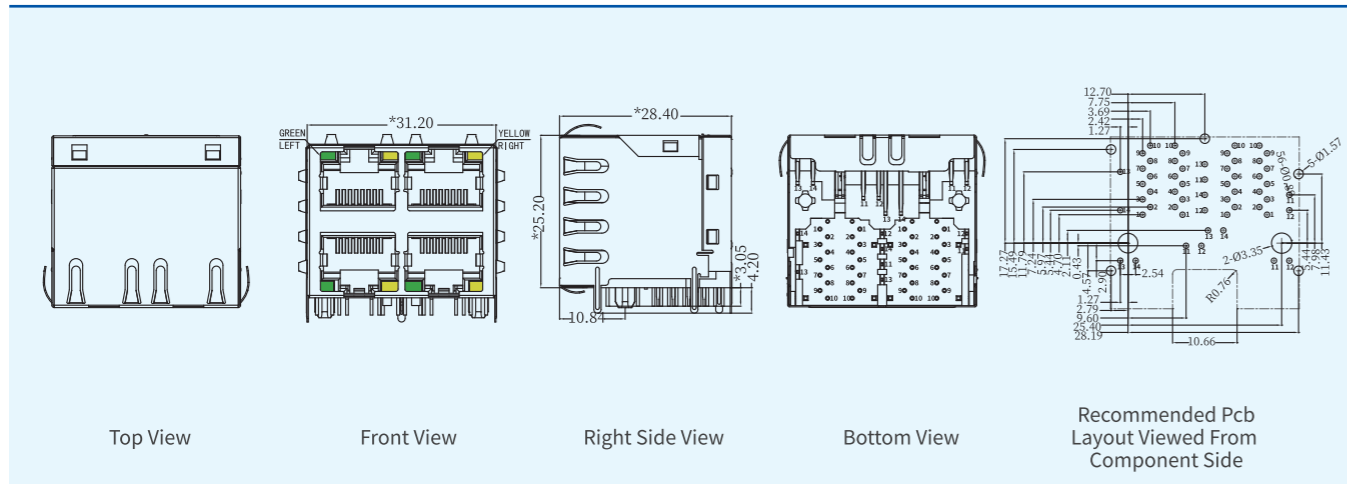
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal,Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz,0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

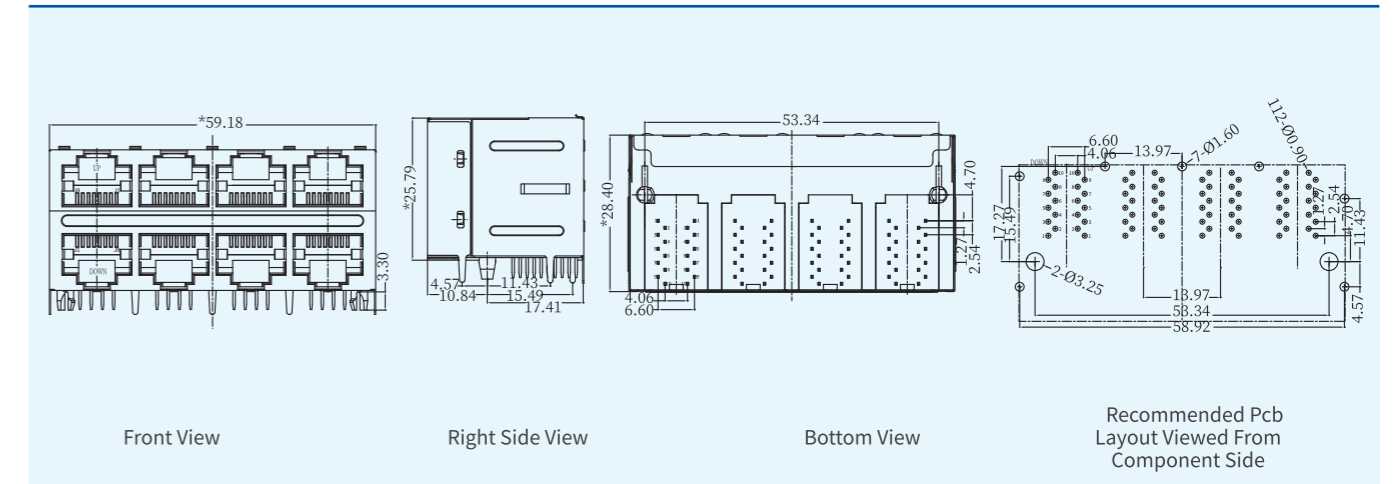
结构图:



产品规格Specifications:

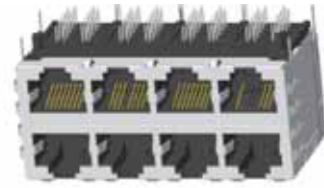
类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal,Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz,0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 2*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 2*4 DIP with 10/100/1000M Base-T transformer series

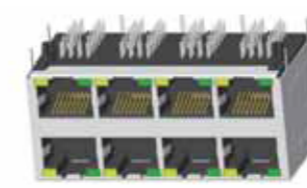
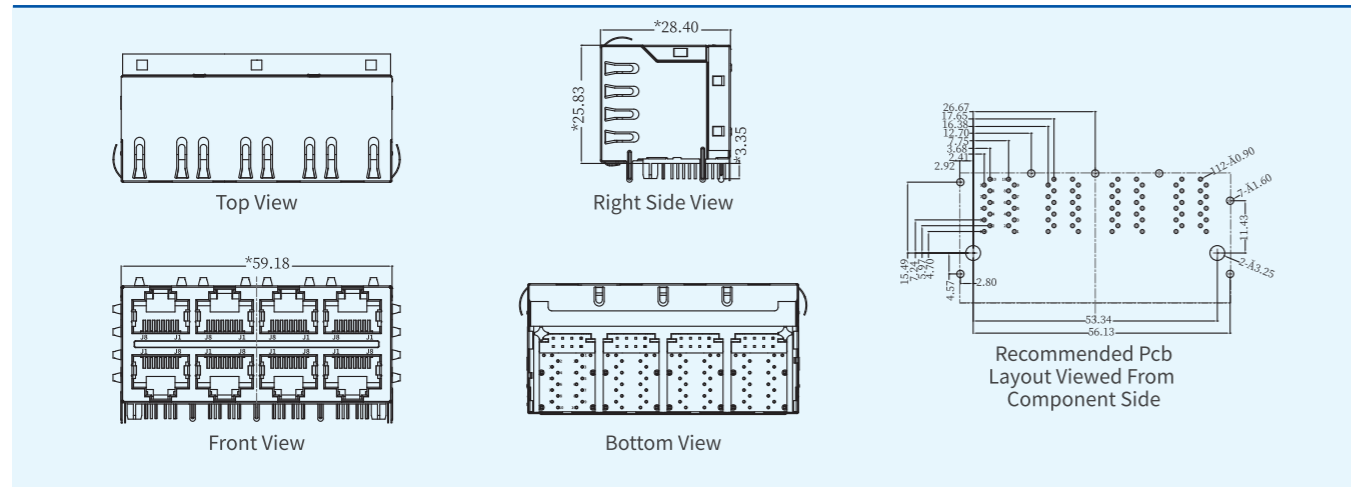
RJ45 2*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 2*4 DIP with 10/100/1000M Base-T transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

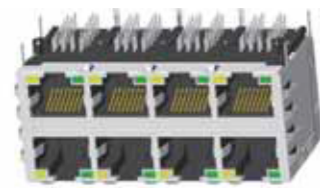
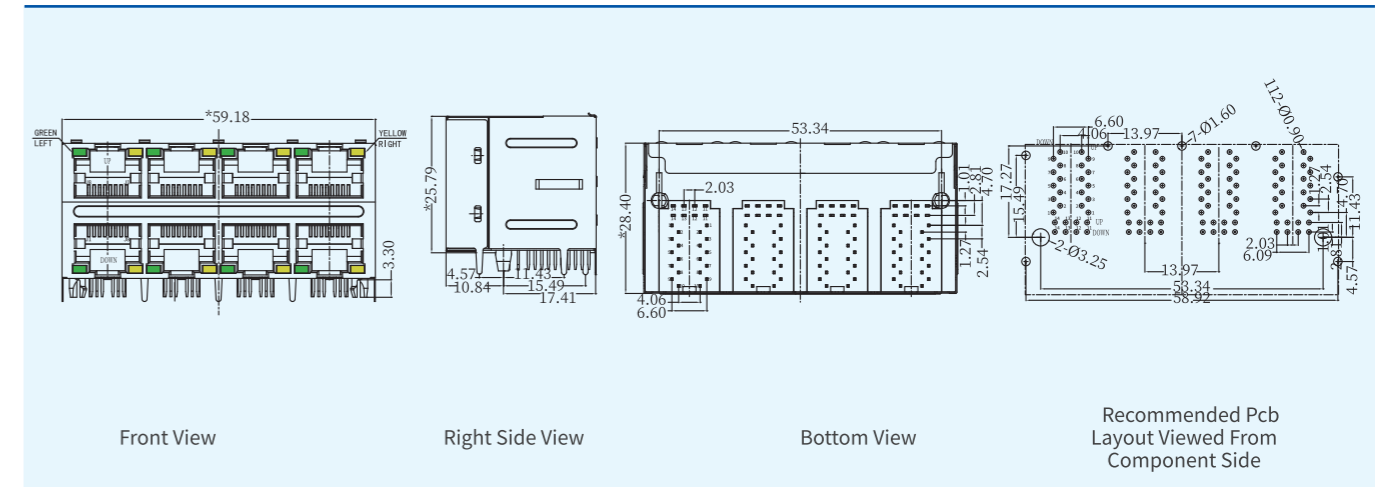
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

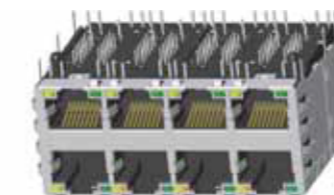
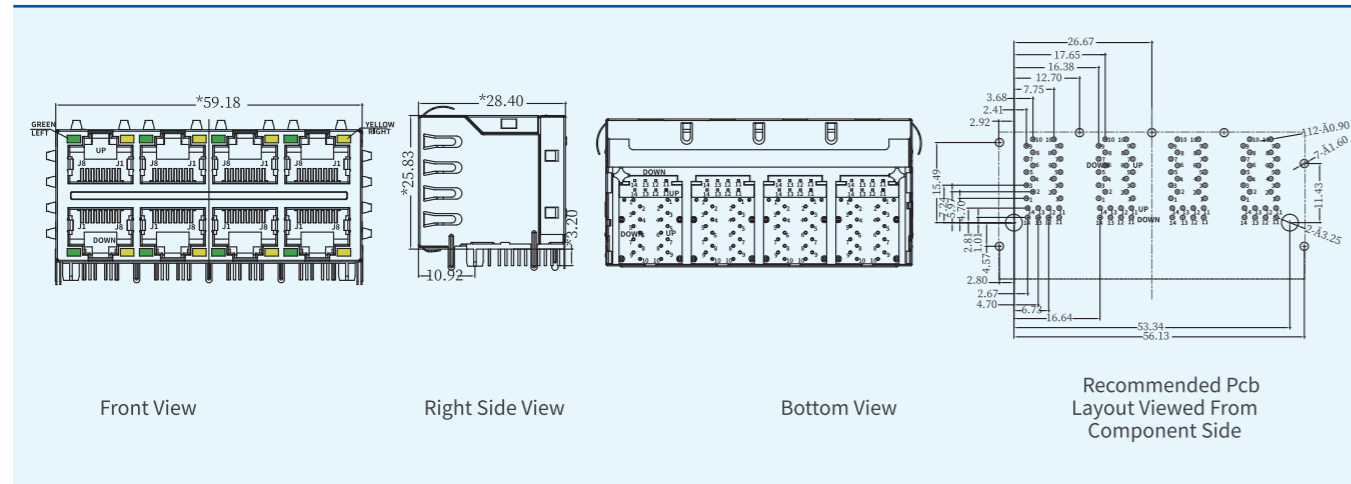
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

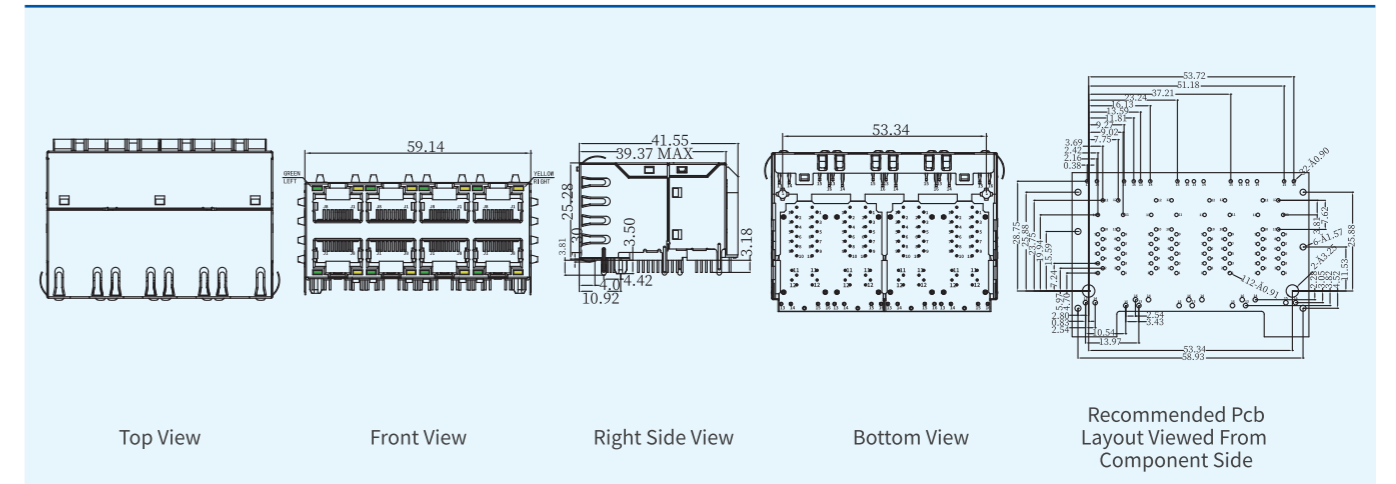
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:

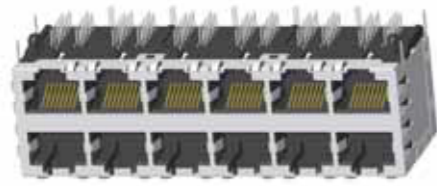


RJ45 2*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 2*6 DIP with 10/100/1000M Base-T transformer series

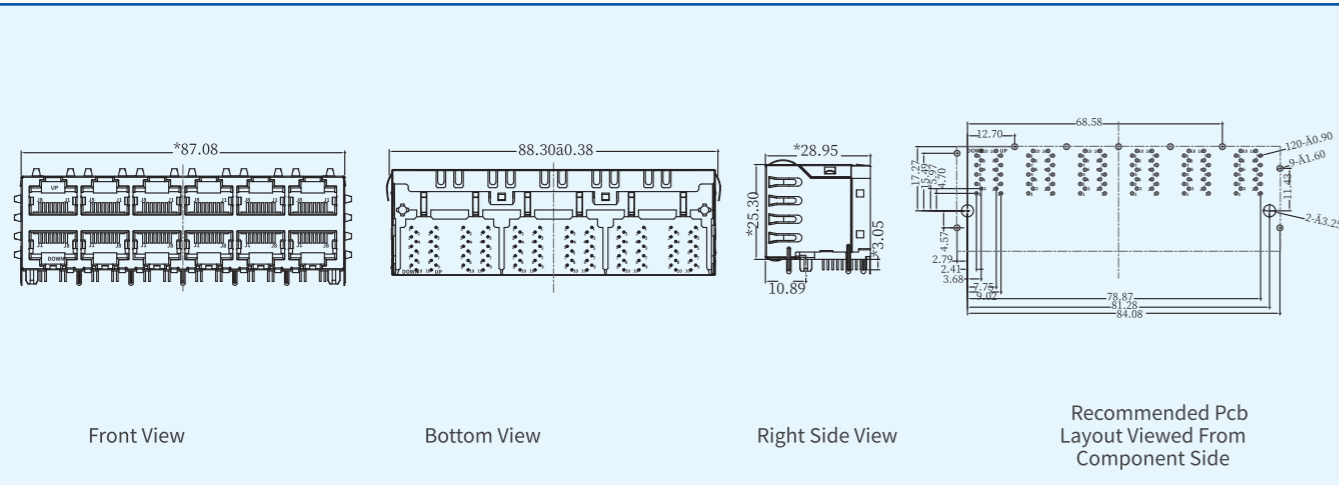
RJ45 2*N DIP 内置 10/100/1000M Base-T变压器系列 | RJ45 2*8 DIP with 10/100/1000M Base-T transformer series

产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

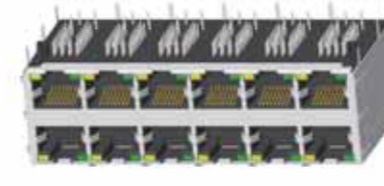


结构图:

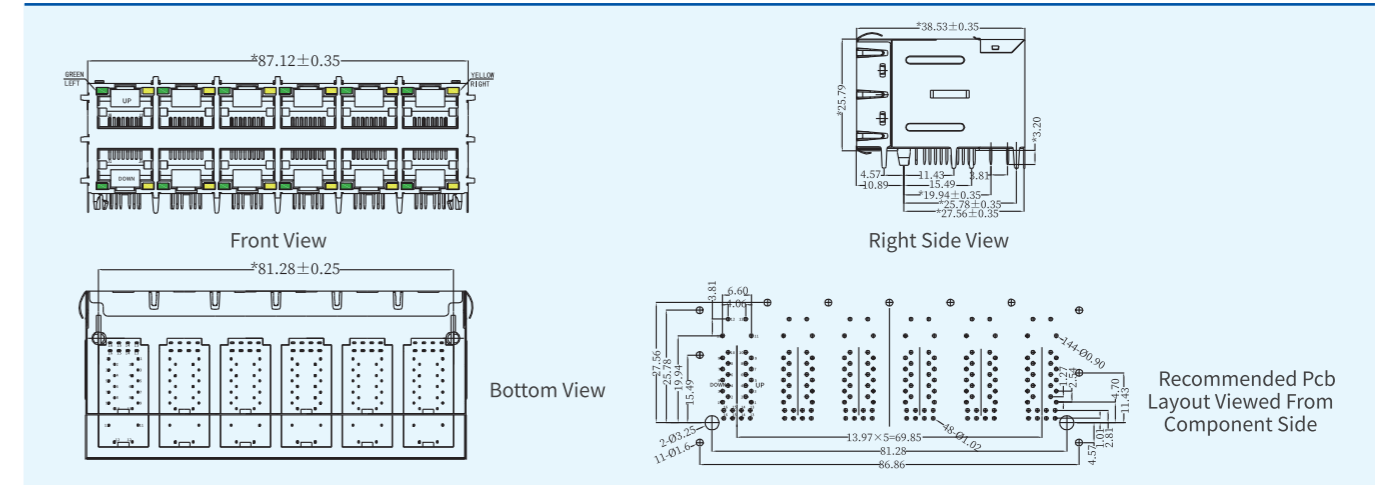


产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

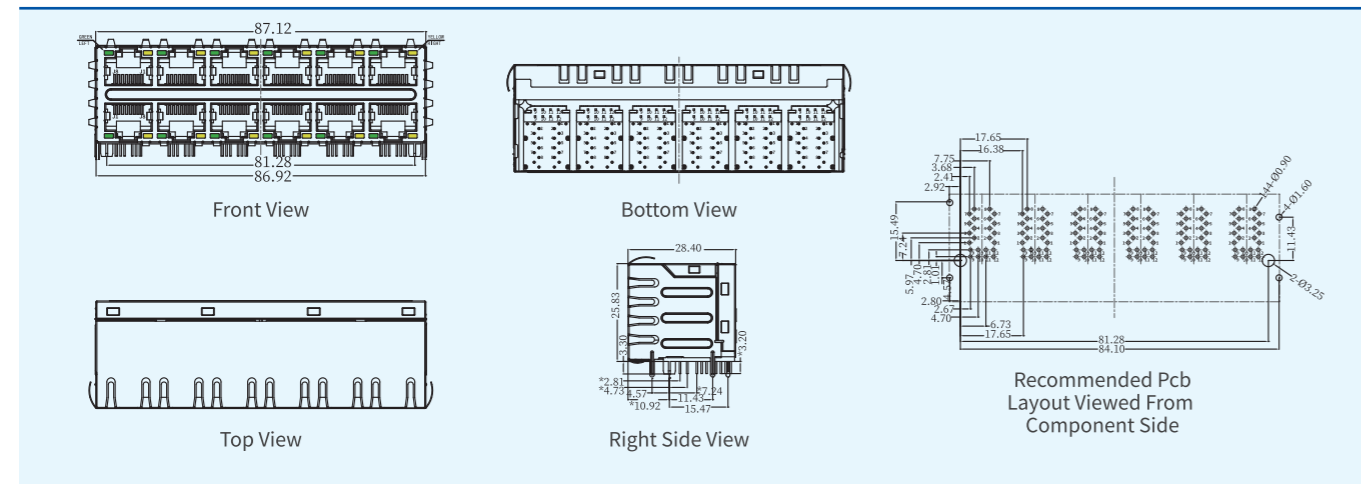
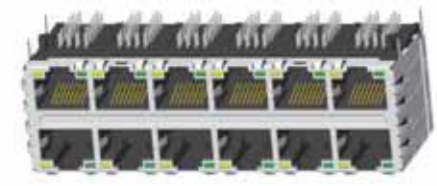


结构图:



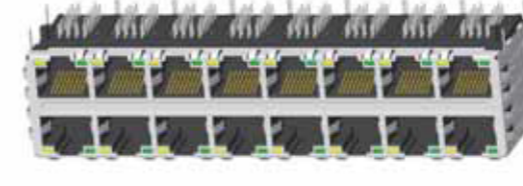
产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V.
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

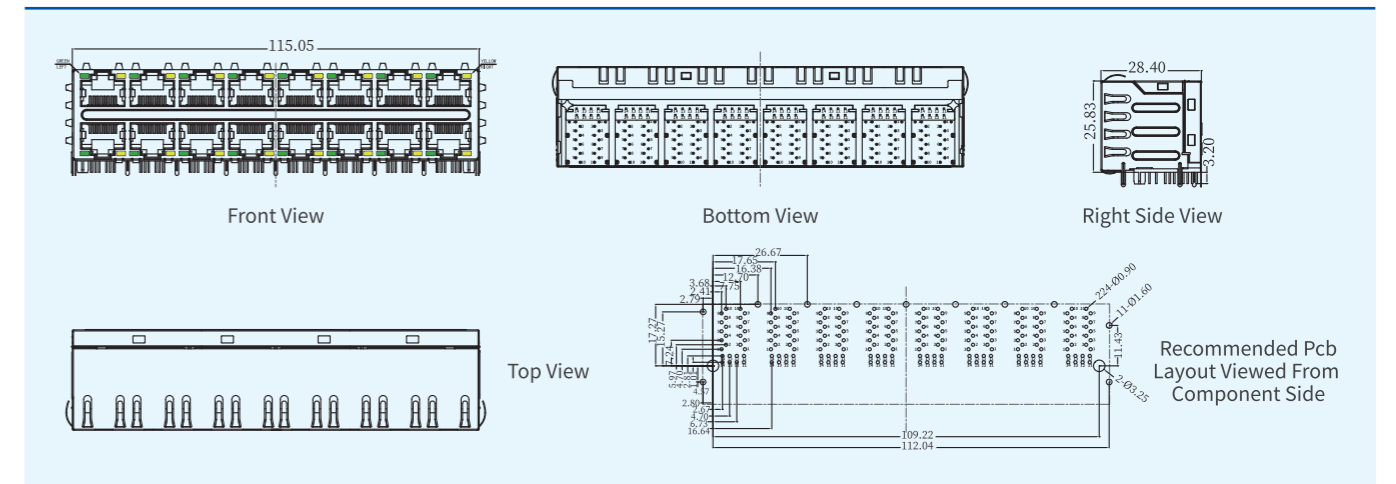


产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

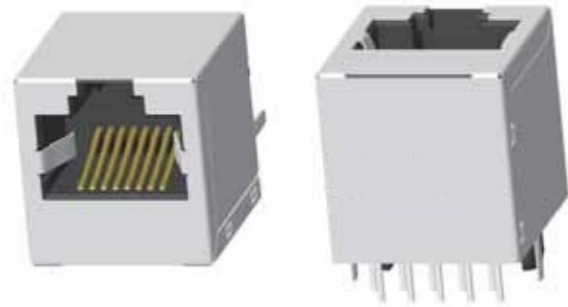


结构图:



RJ45 内置 2.5G/5G/10G Base-T变压器系列 | RJ45 with 2.5G/5G/10G Base-T transformer

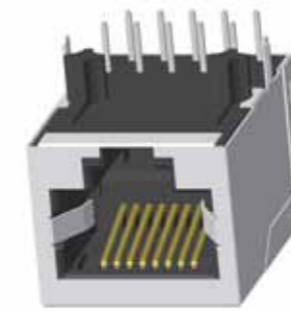
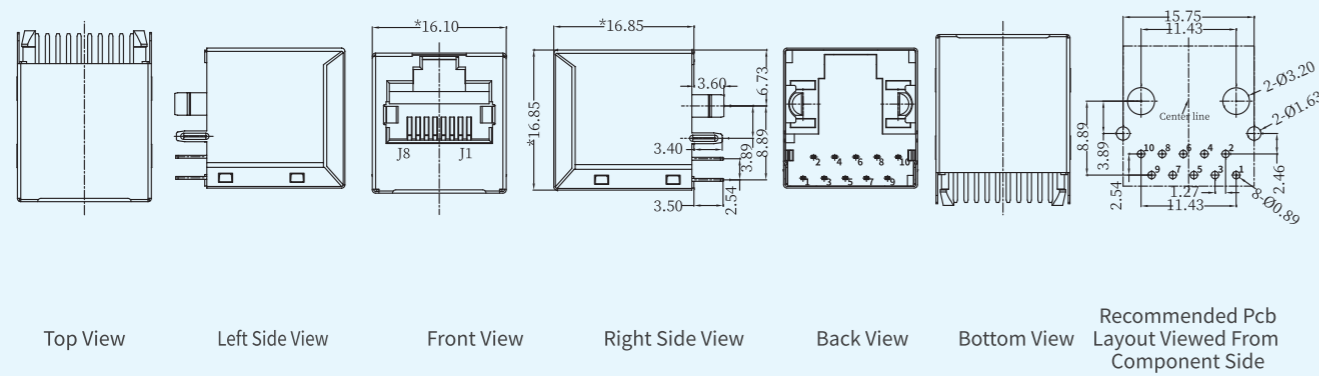
RJ45 内置 2.5G/5G/10G Base-T变压器系列 | RJ45 with 2.5G/5G/10G Base-T transformer



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab up
适用传输速率Speed: 2.5G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 180uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

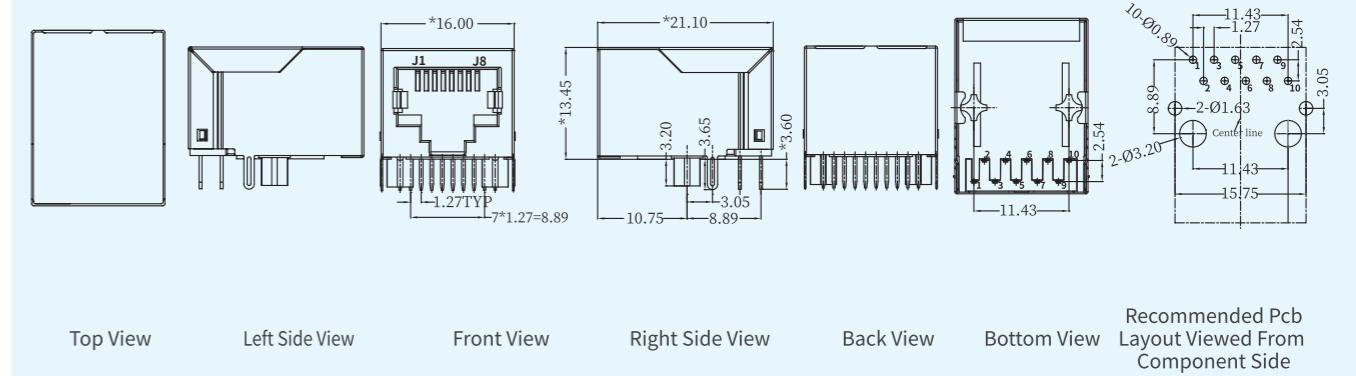
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 2.5G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 180uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

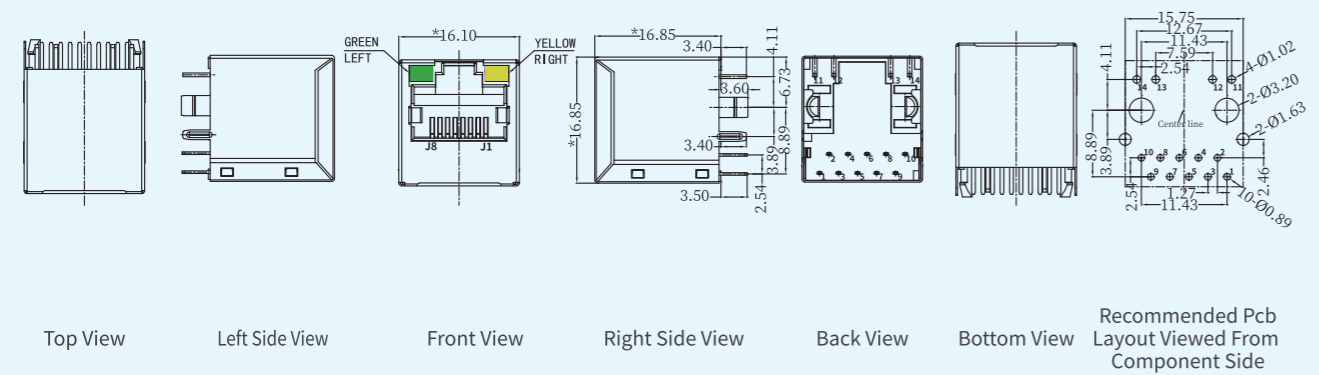
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab up
适用传输速率Speed: 2.5G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 180uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

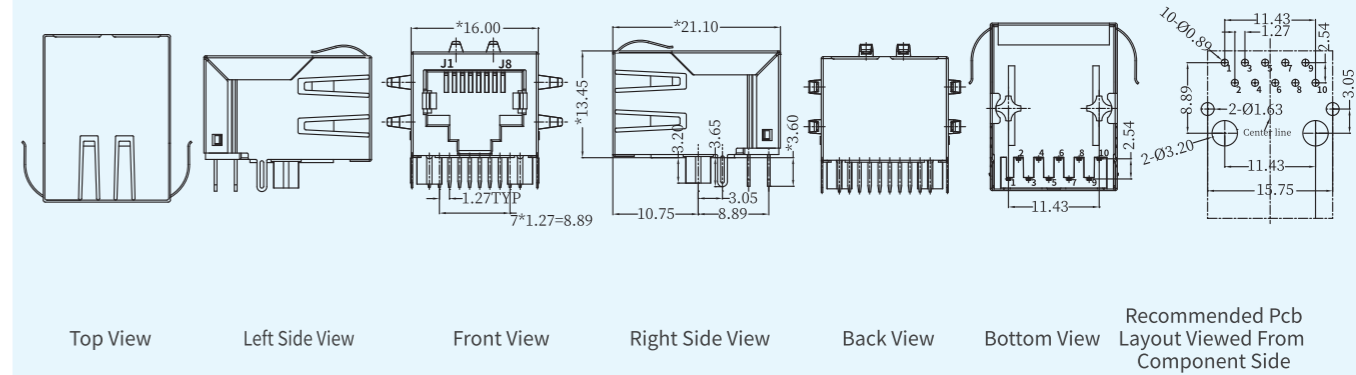
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 2.5G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 180uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 内置 2.5G/5G/10G Base-T变压器系列 | RJ45 with 2.5G/5G/10G Base-T transformer

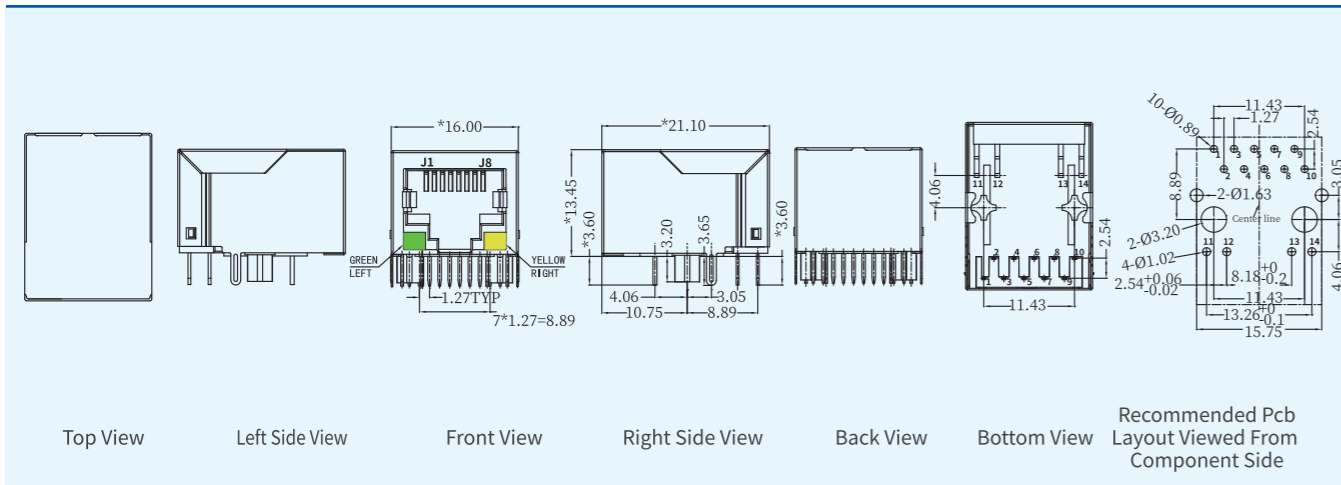
RJ45 内置 2.5G/5G/10G Base-T变压器系列 | RJ45 with 2.5G/5G/10G Base-T transformer



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 2.5G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 180uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

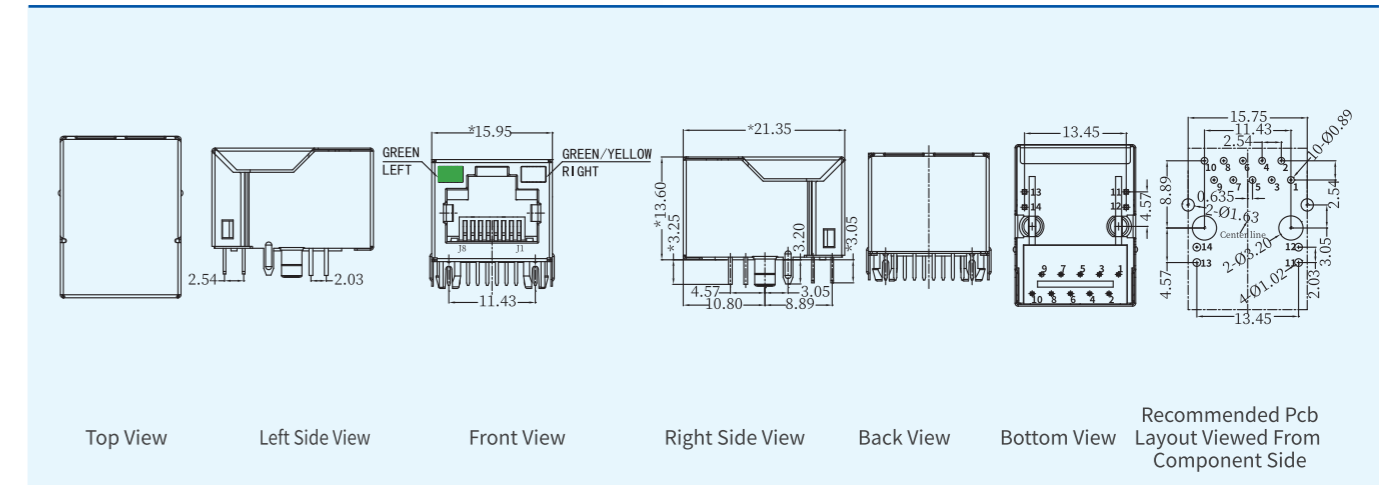
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 2.5G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 180uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Green / Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

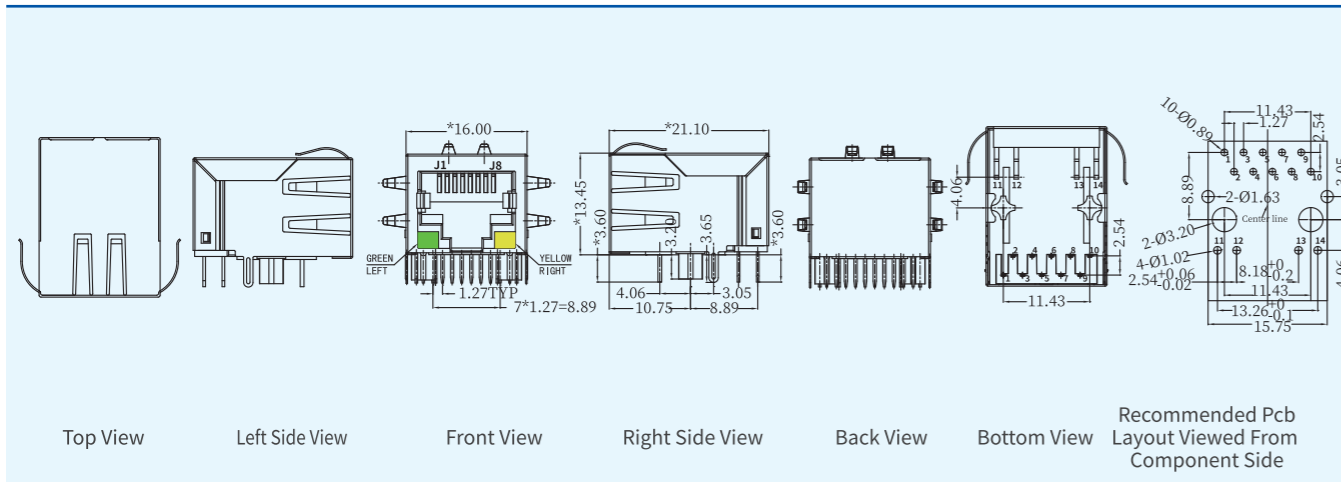
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 2.5G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 180uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

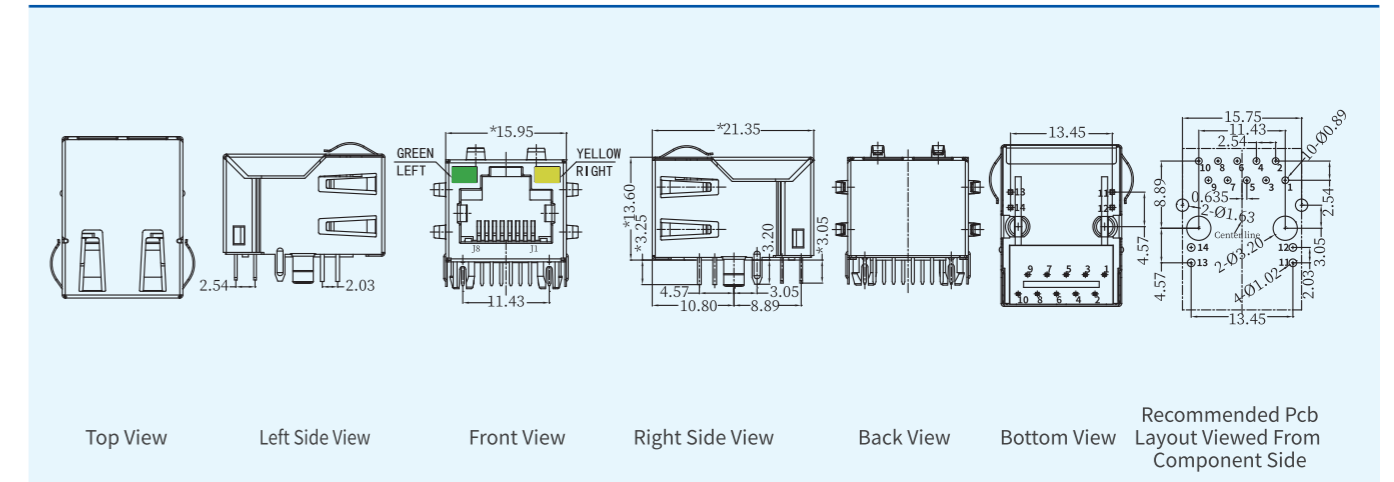
结构图:



产品规格Specifications:

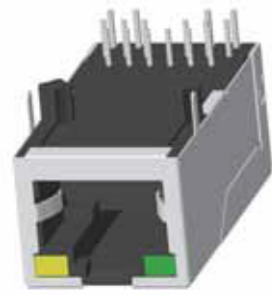
类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 2.5G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 180uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 内置 2.5G/5G/10G Base-T变压器系列 | RJ45 with 2.5G/5G/10G Base-T transformer

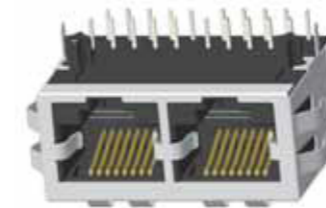
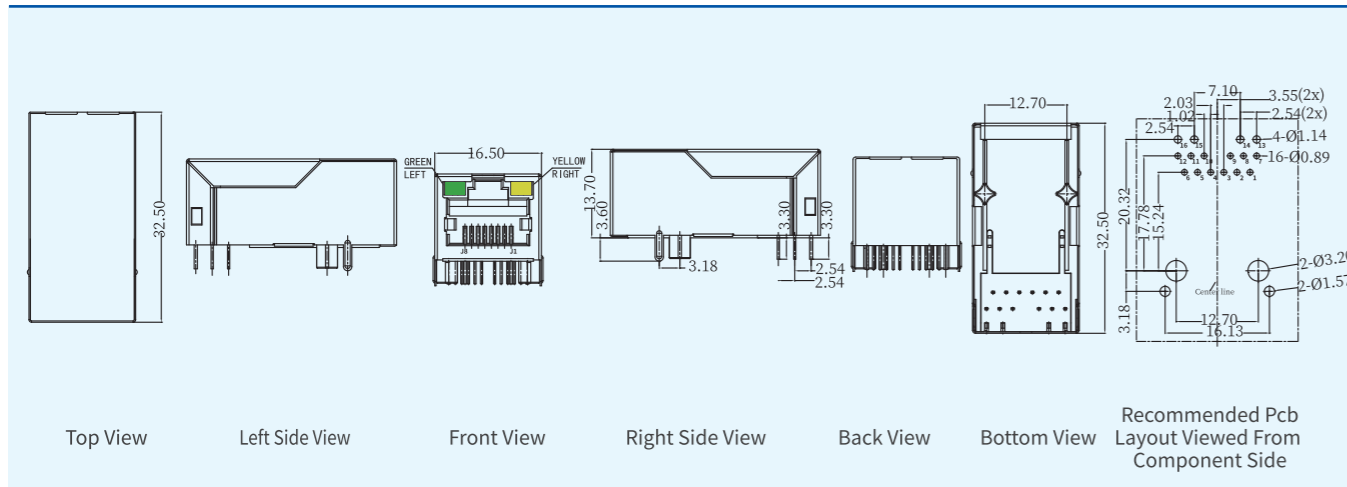
RJ45 内置 2.5G/5G/10G Base-T变压器系列 | RJ45 with 2.5G/5G/10G Base-T transformer



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 2.5G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 180uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

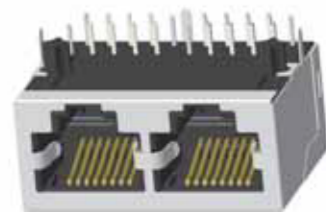
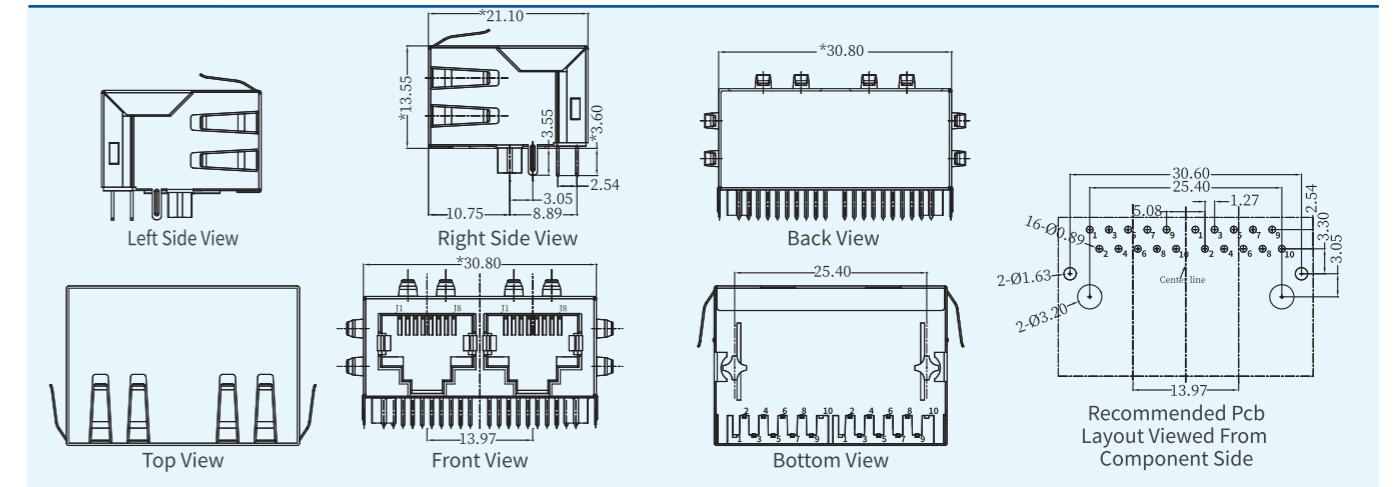
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 2.5G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 180uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

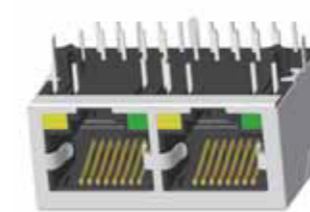
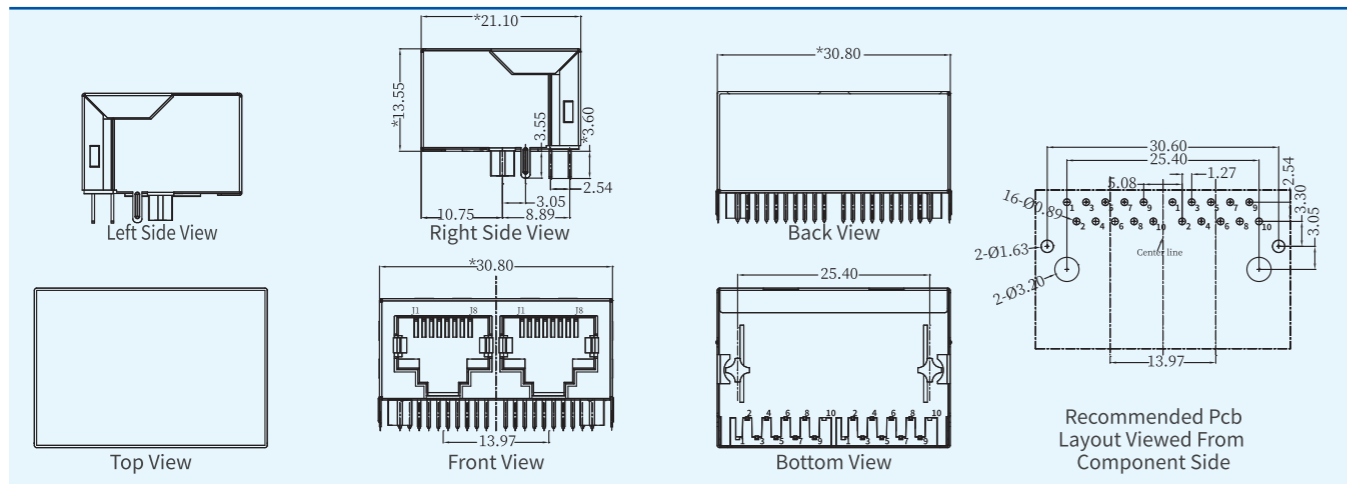
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 2.5G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 180uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

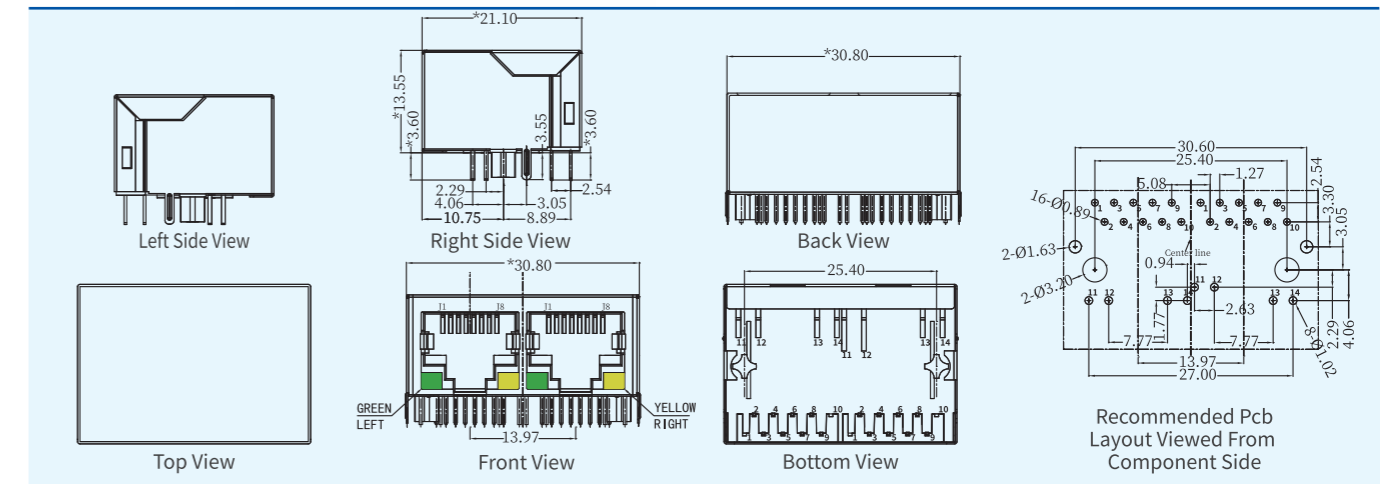
结构图:



产品规格Specifications:

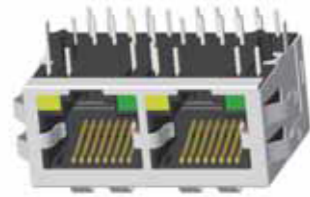
类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 2.5G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 180uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 内置 2.5G/5G/10G Base-T变压器系列 | RJ45 with 2.5G/5G/10G Base-T transformer

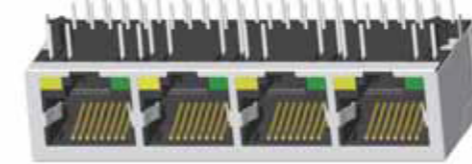
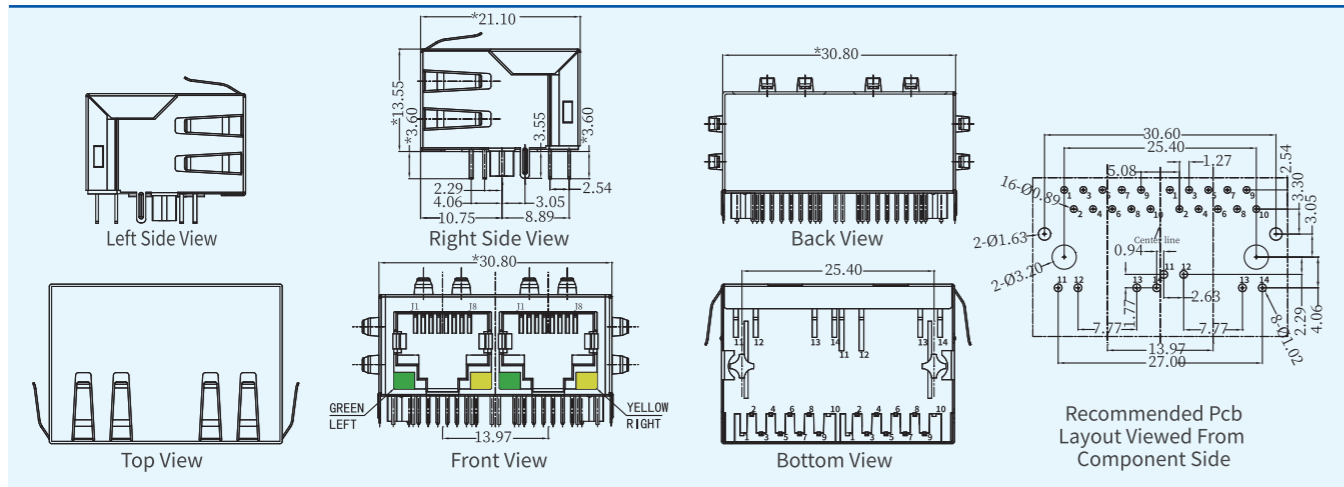
RJ45 内置 2.5G/5G/10G Base-T变压器系列 | RJ45 with 2.5G/5G/10G Base-T transformer



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 2.5G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 180uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

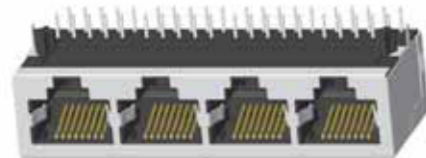
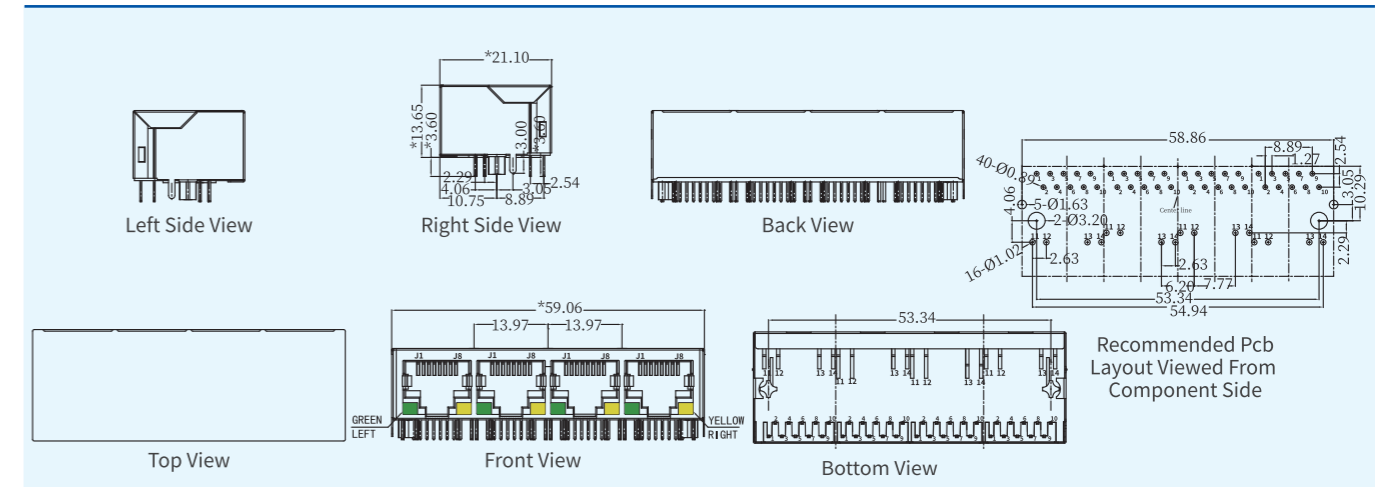
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 2.5G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 180uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

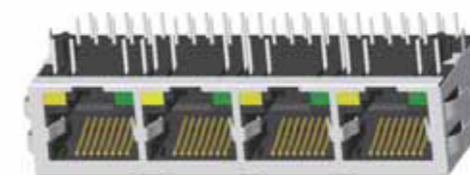
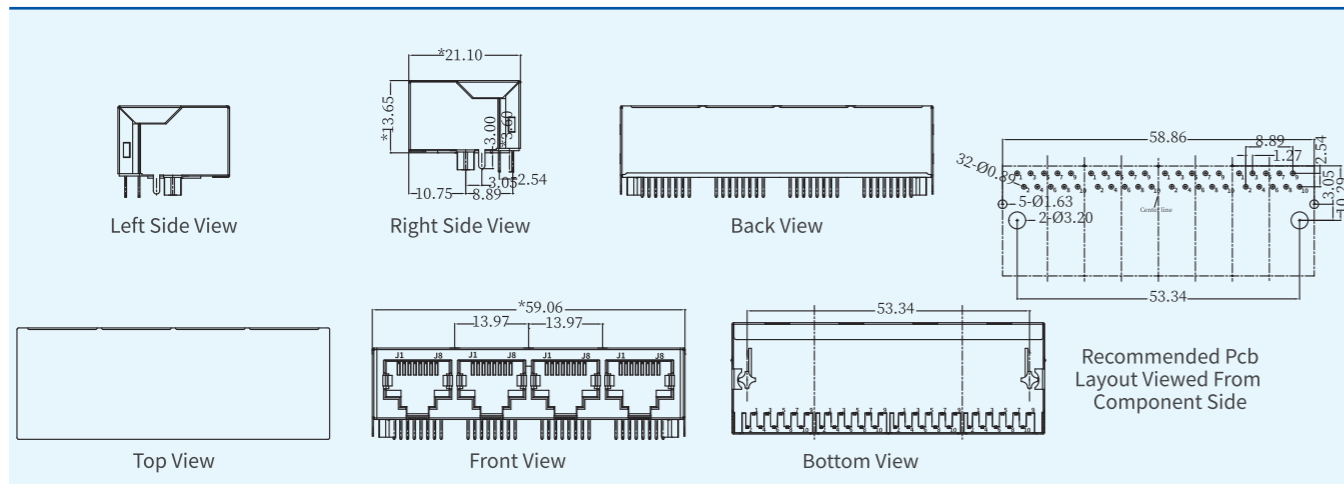
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 2.5G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 180uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

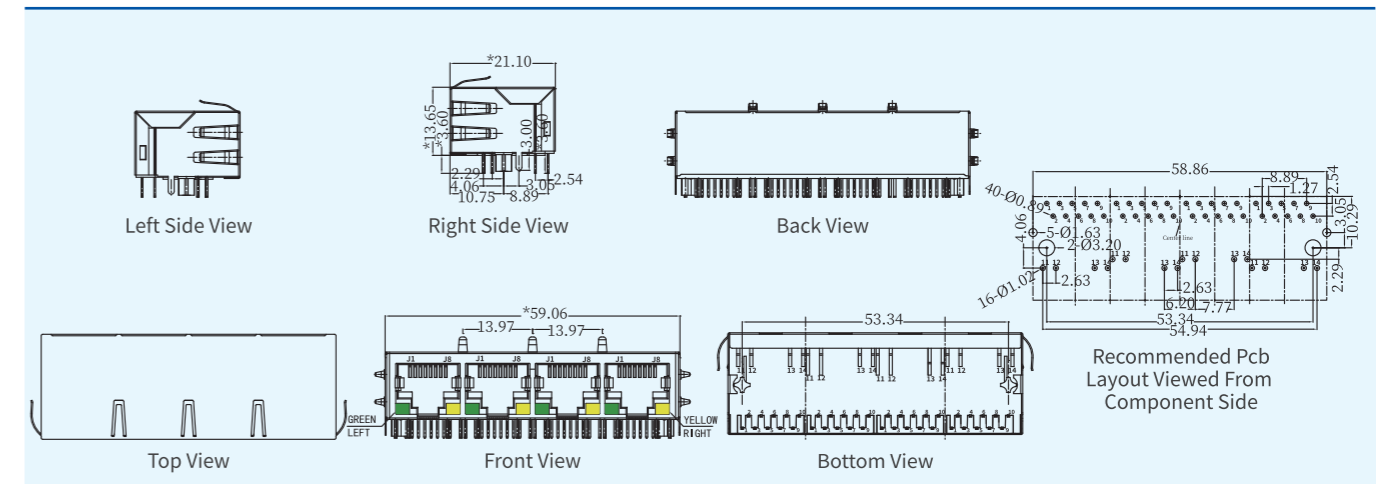
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 2.5G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 180uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 内置 2.5G/5G/10G Base-T变压器系列 | RJ45 with 2.5G/5G/10G Base-T transformer

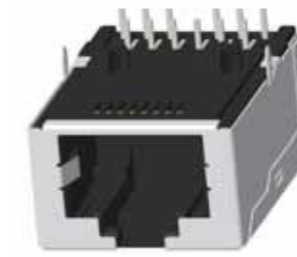
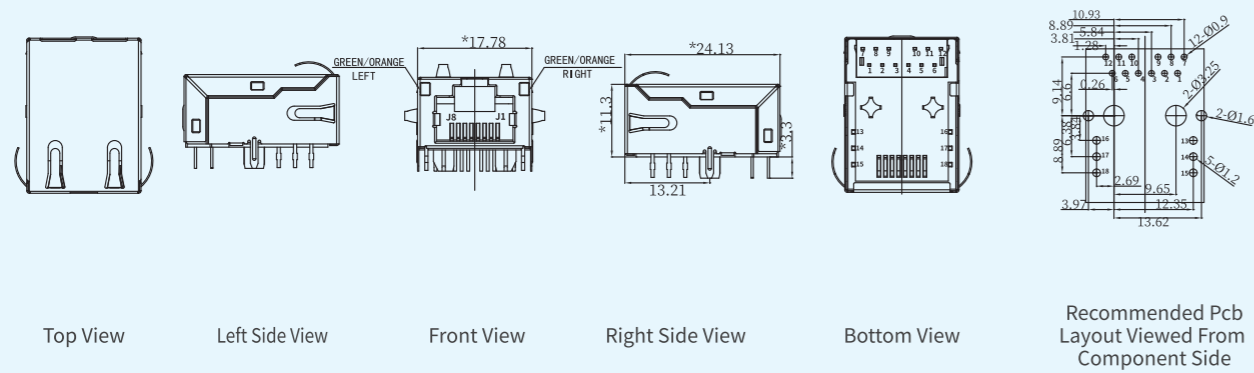
RJ45 内置 2.5G/5G/10G Base-T变压器系列 | RJ45 with 2.5G/5G/10G Base-T transformer



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 5G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 160uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / Orange / R-Green / Orange
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

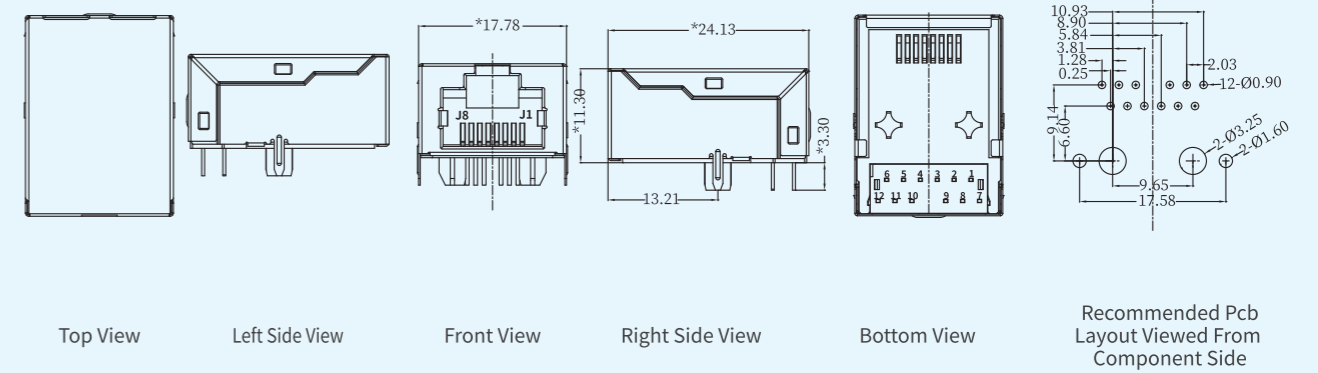
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 120uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

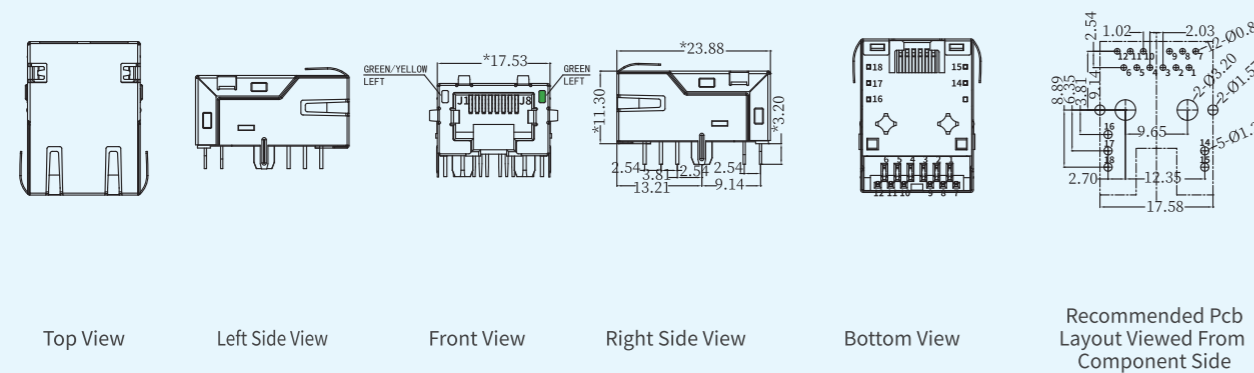
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 5G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 160uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / Yellow / R-Green
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

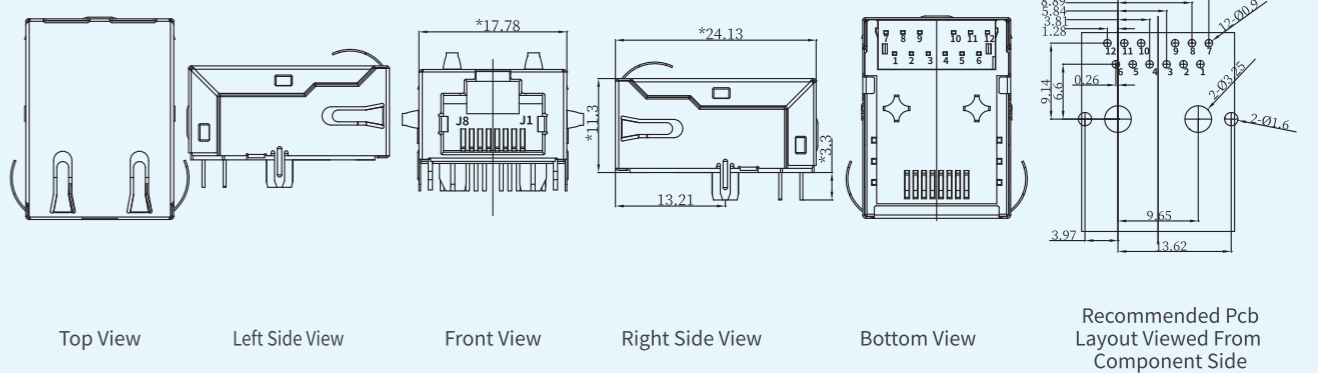
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 120uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 内置 2.5G/5G/10G Base-T变压器系列 | RJ45 with 2.5G/5G/10G Base-T transformer

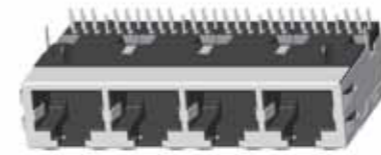
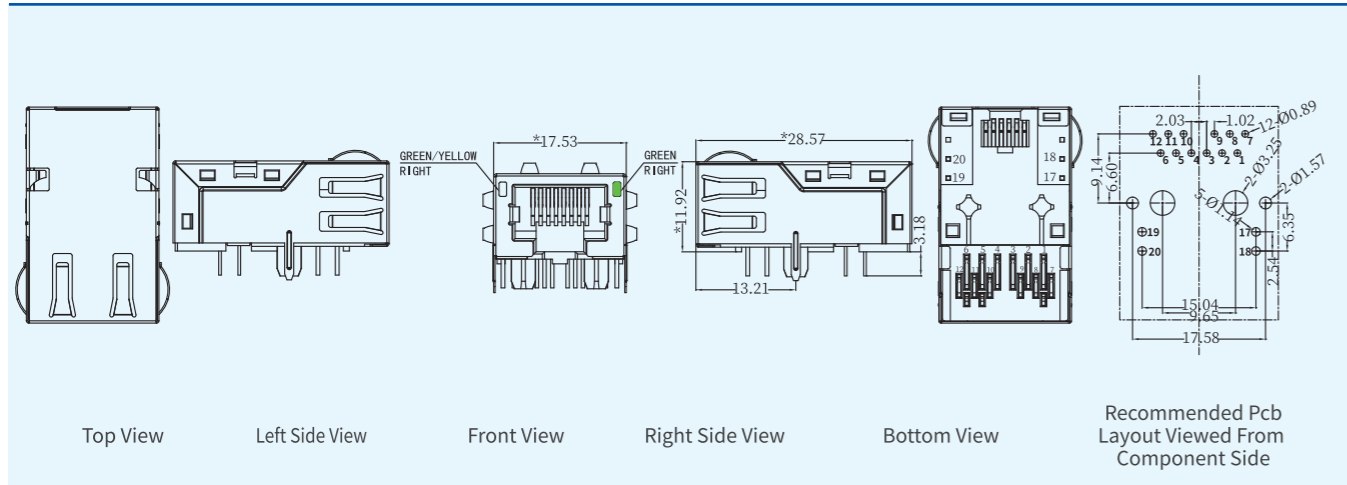
RJ45 内置 2.5G/5G/10G Base-T变压器系列 | RJ45 with 2.5G/5G/10G Base-T transformer



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 120uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / Yellow / R-Green
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

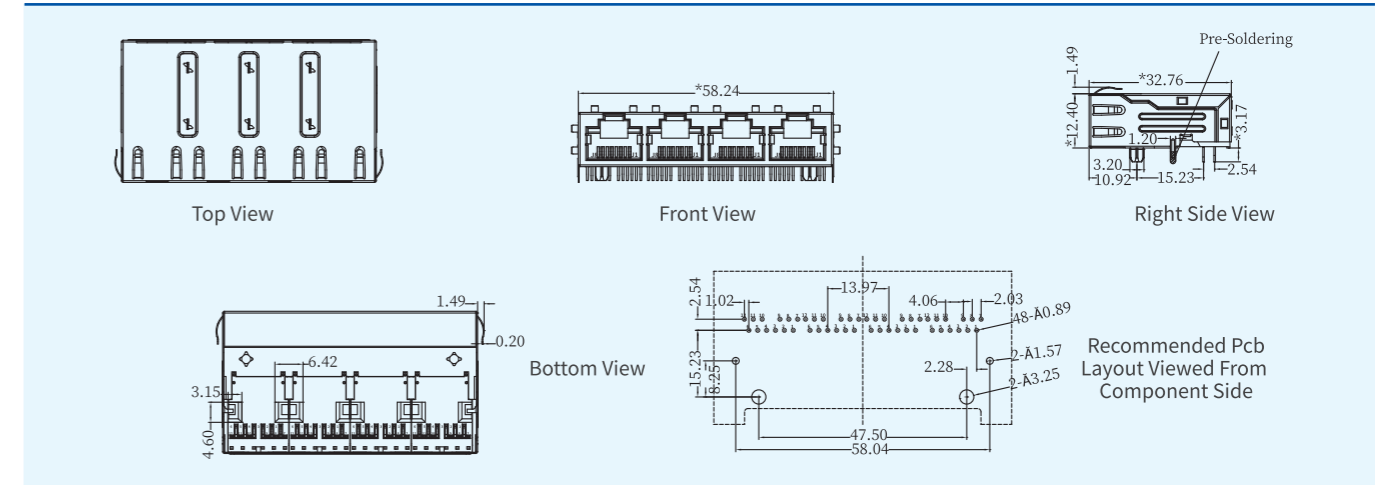
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 120uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

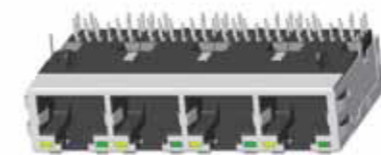
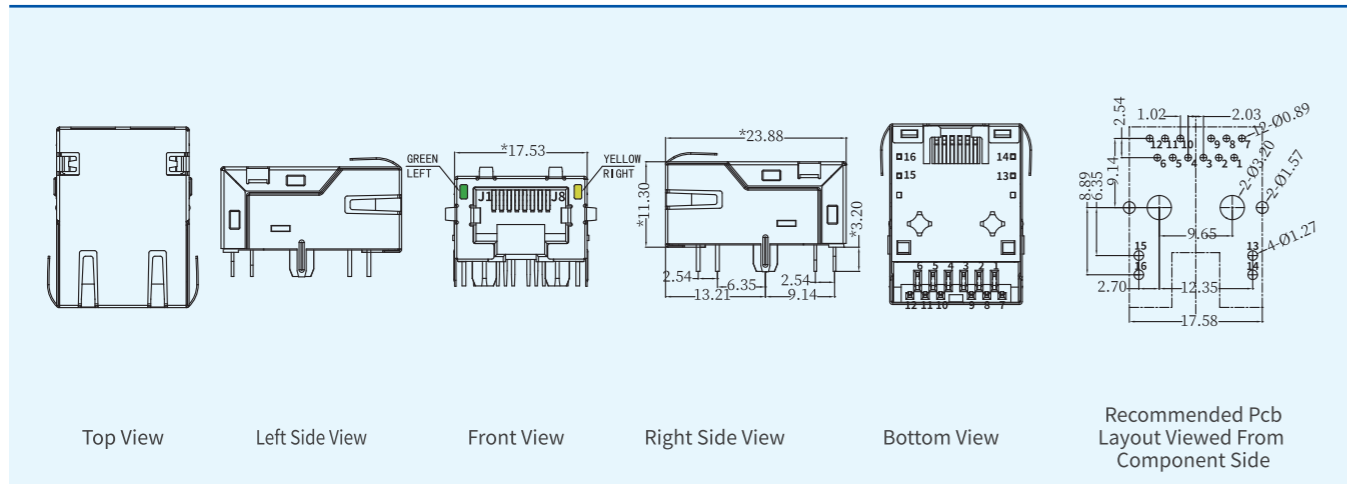
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
适用传输速率Speed: 10G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 120uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

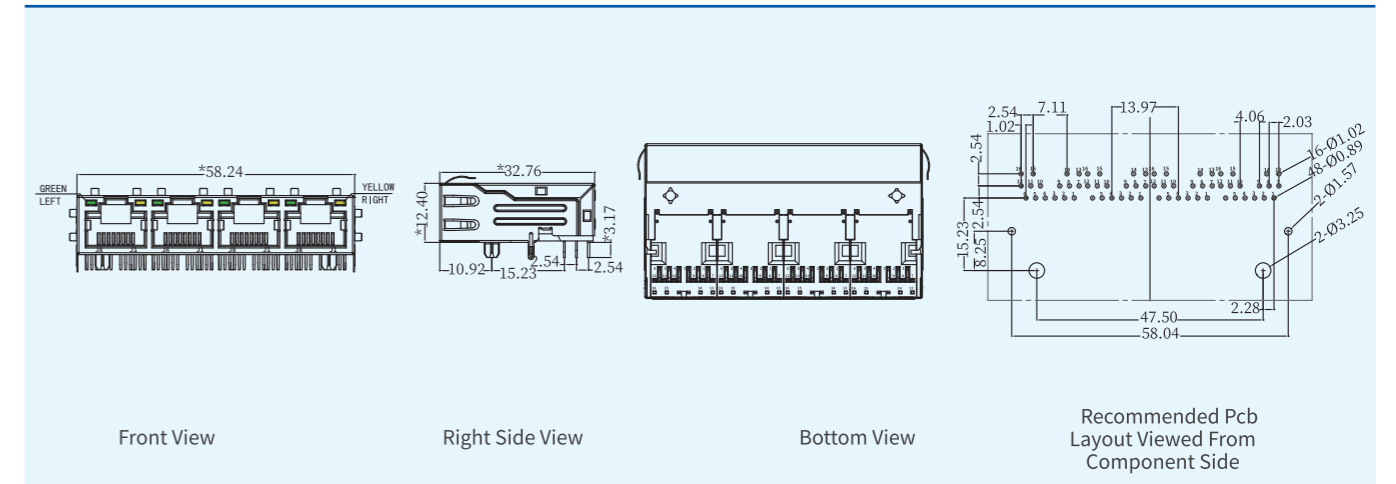
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10G Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 120uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:

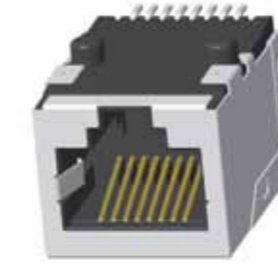
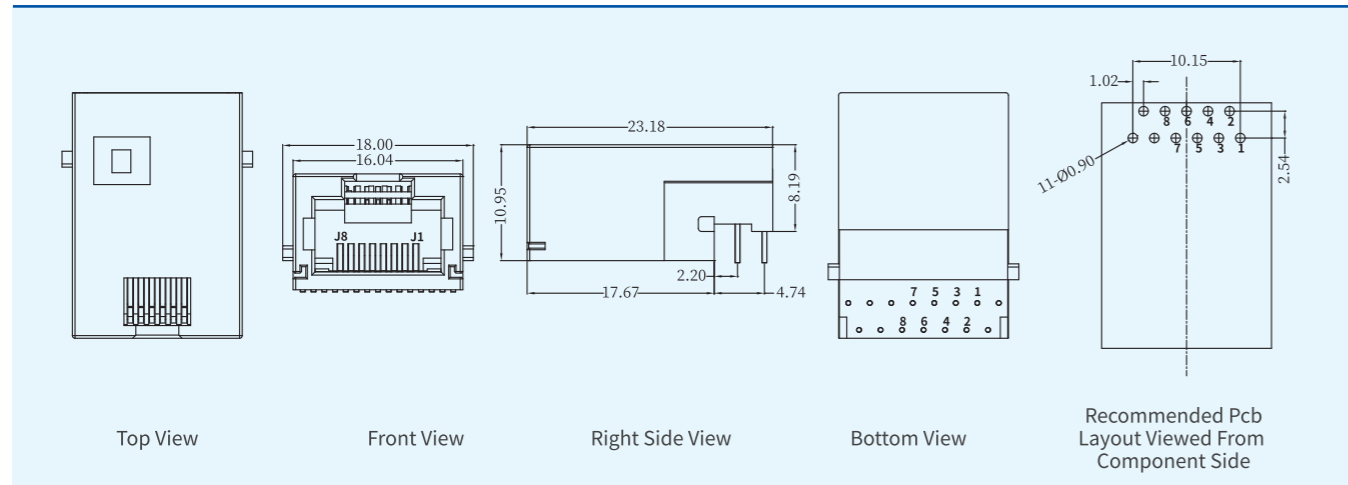




产品规格Specifications:

类型Type: RJ45 low-profile connector with transformer
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: THR or SMT optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

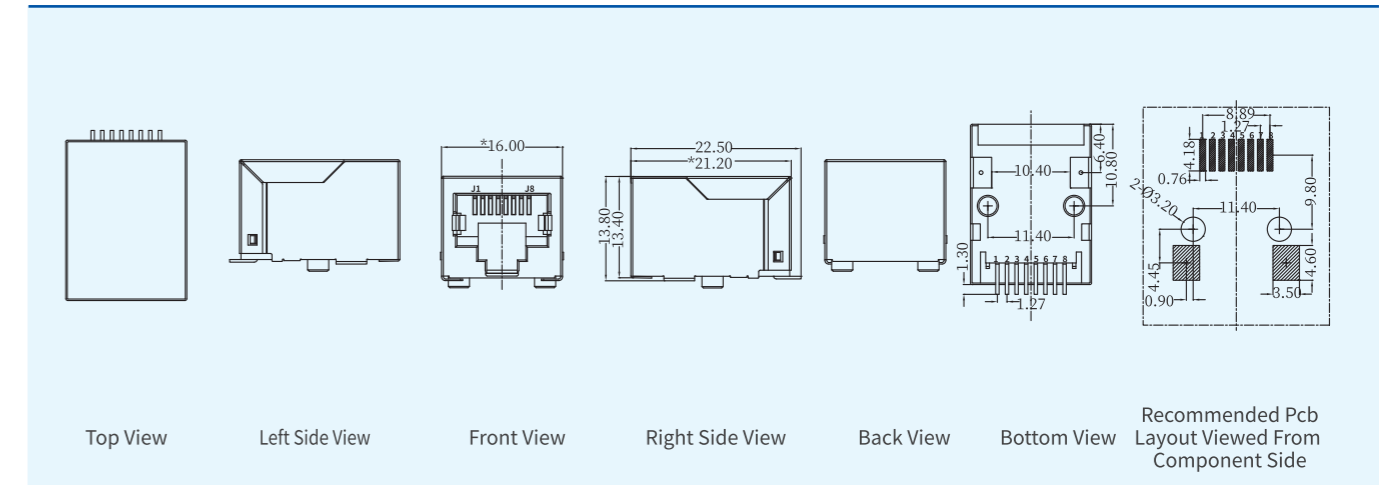
结构图:



产品规格Specifications:

类型Type: RJ45 SMT connector with transformer
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: SMT
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

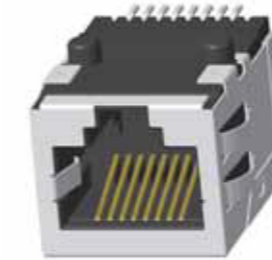
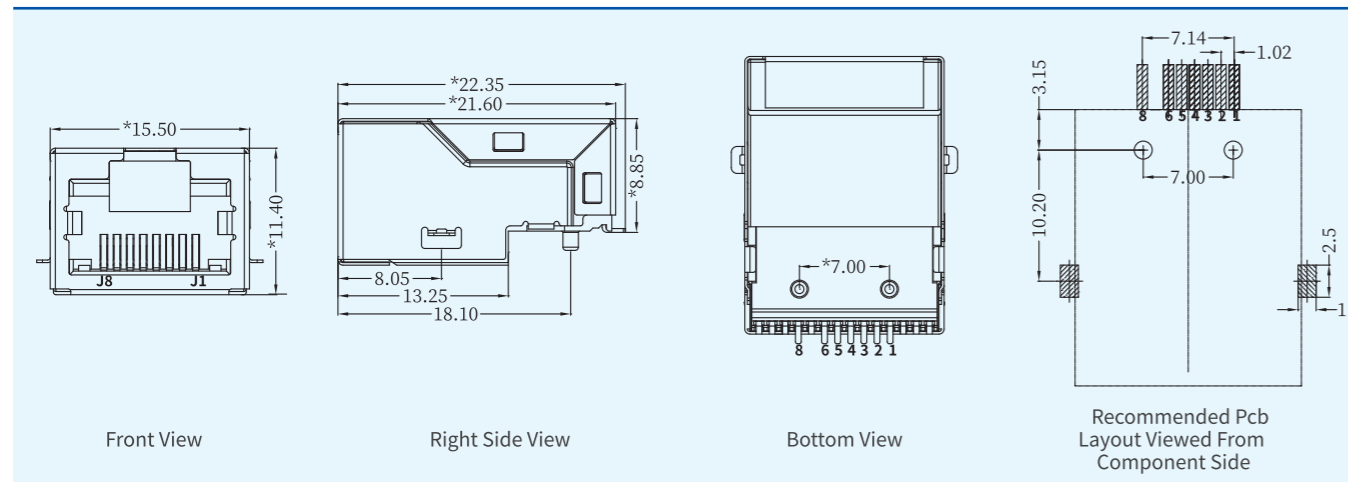
结构图:



产品规格Specifications:

类型Type: RJ45 SMT connector with transformer
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: SMT
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

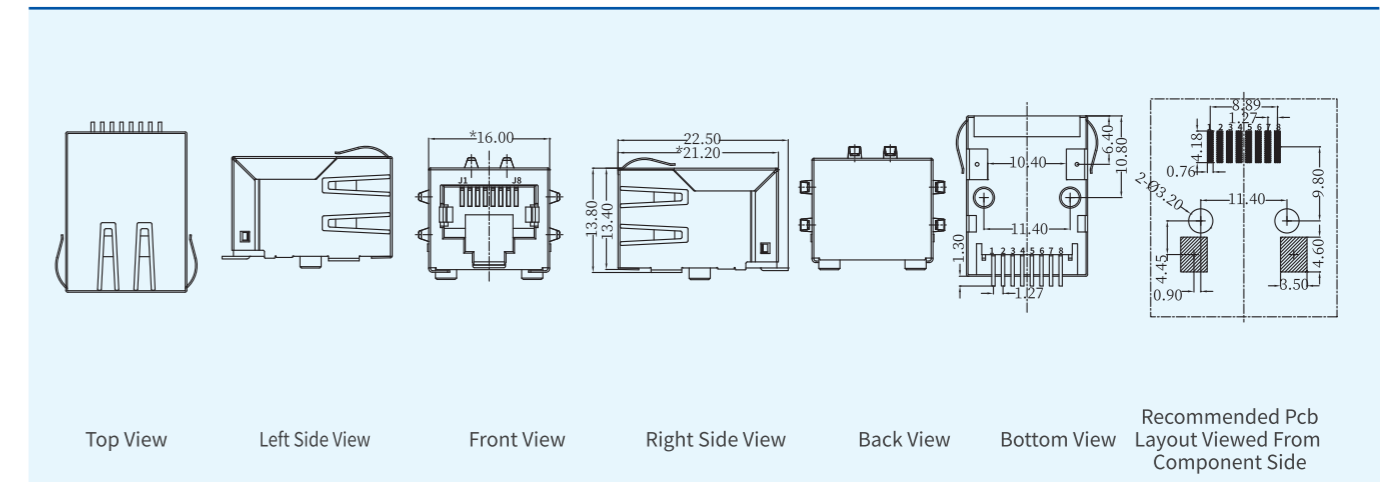
结构图:

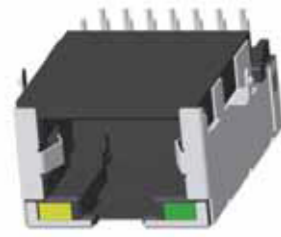


产品规格Specifications:

类型Type: RJ45 SMT connector with transformer
卡口方向Latch: Tab Down
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: SMT
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:

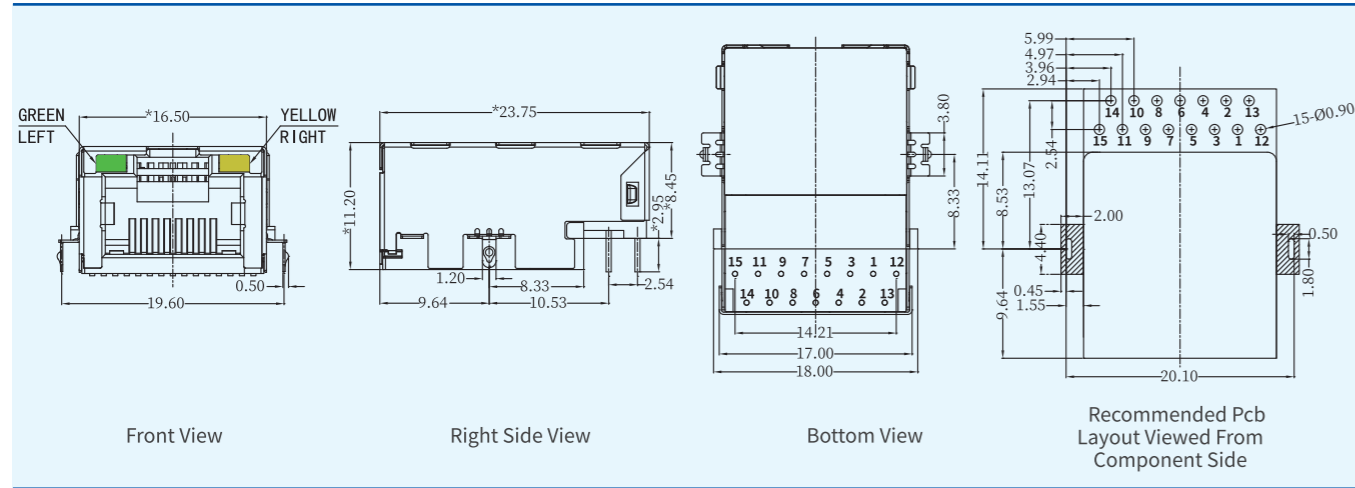




产品规格Specifications:

类型Type: RJ45 low-profile connector with transformer
 卡口方向Latch: Tab Up
 适用传输速率Speed: 10/100/1000M Base-T
 线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
 电感OCL: 350uH Minimum @100K Hz, 0.1V
 是否带灯With LED: Yes, L-Green / R-Yellow
 接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

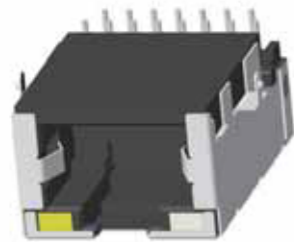
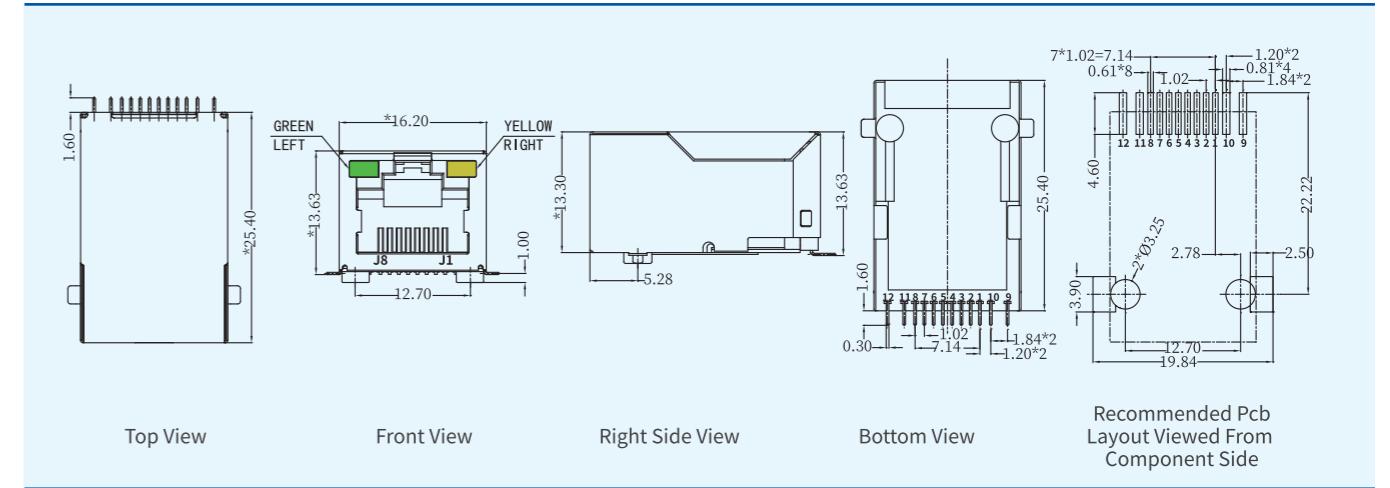
结构图:



产品规格Specifications:

类型Type: RJ45 SMT connector with transformer
 卡口方向Latch: Tab Up
 适用传输速率Speed: 10/100/1000M Base-T
 线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
 电感OCL: 350uH Minimum @100K Hz, 0.1V
 是否带灯With LED: Yes, L-Green / R-Yellow
 接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

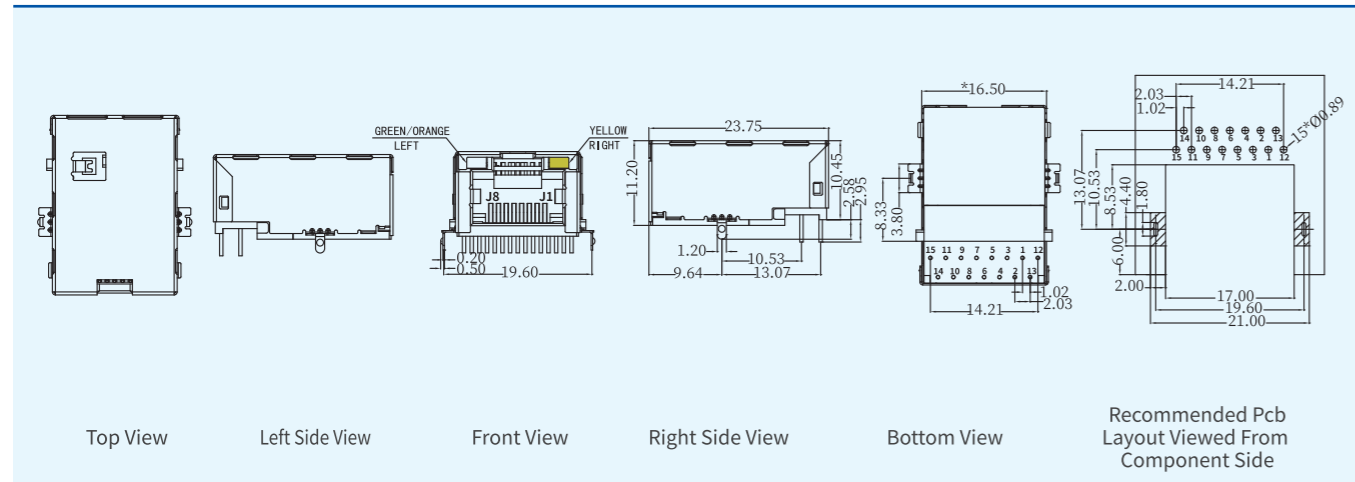
结构图:



产品规格Specifications:

类型Type: RJ45 low-profile connector with transformer
 卡口方向Latch: Tab Up
 适用传输速率Speed: 10/100/1000M Base-T
 线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
 电感OCL: 350uH Minimum @100K Hz, 0.1V
 是否带灯With LED: Yes, L-Green / orange / R-Yellow
 接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

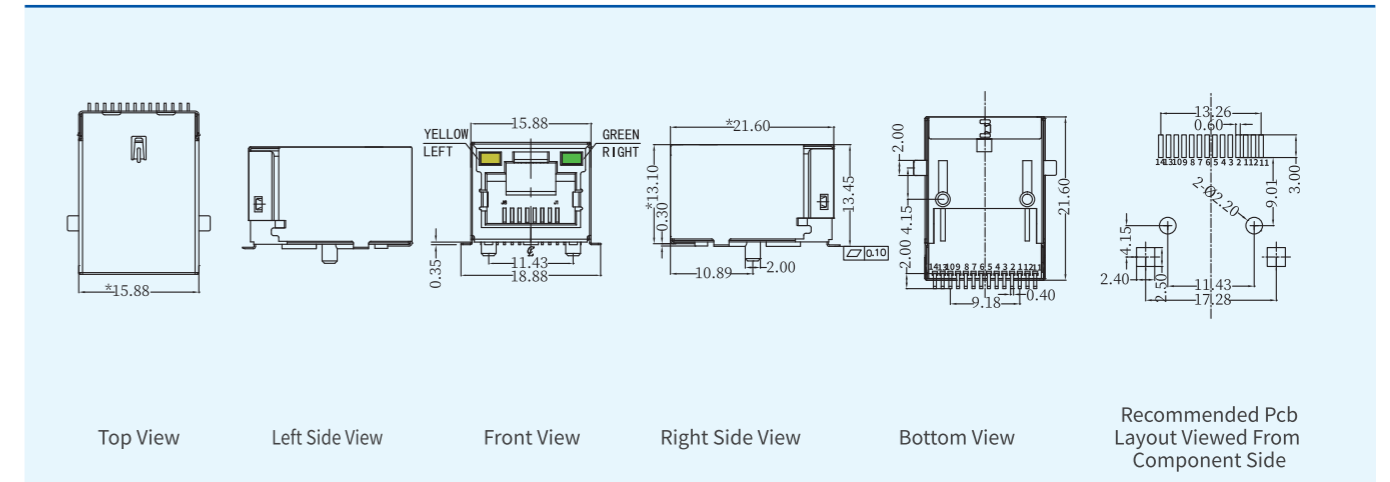
结构图:



产品规格Specifications:

类型Type: RJ45 SMT connector with transformer
 卡口方向Latch: Tab Up
 适用传输速率Speed: 10/100/1000M Base-T
 线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
 电感OCL: 350uH Minimum @100K Hz, 0.1V
 是否带灯With LED: Yes, L-Yellow / R-Green
 接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:

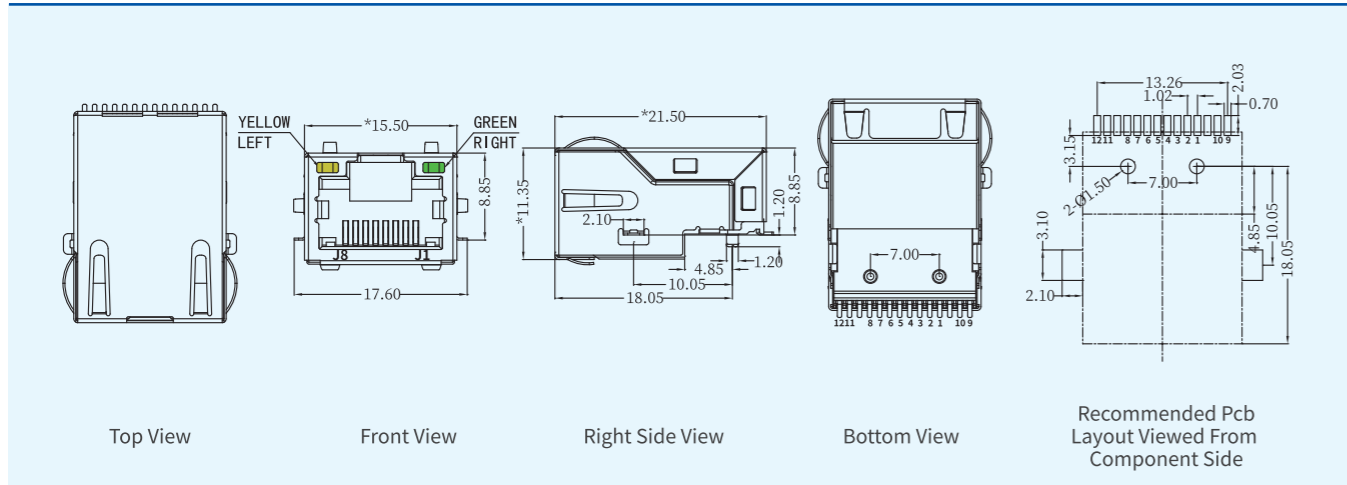




产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Yellow / R-Green
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: SMT
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

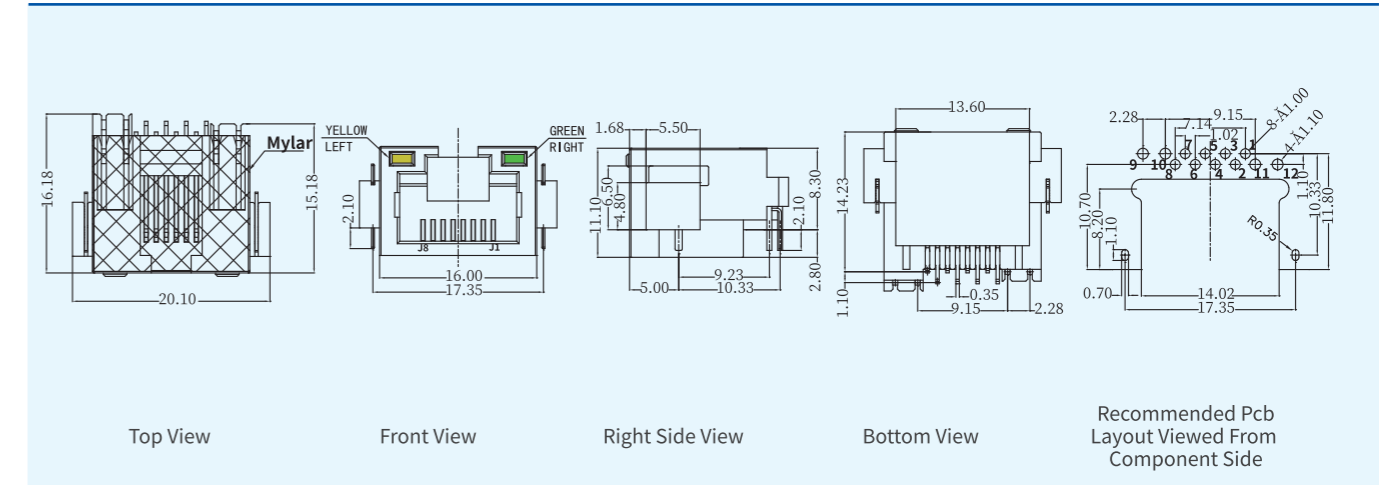
结构图:



产品规格Specifications:

类型Type: RJ45 low-profile connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: No
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

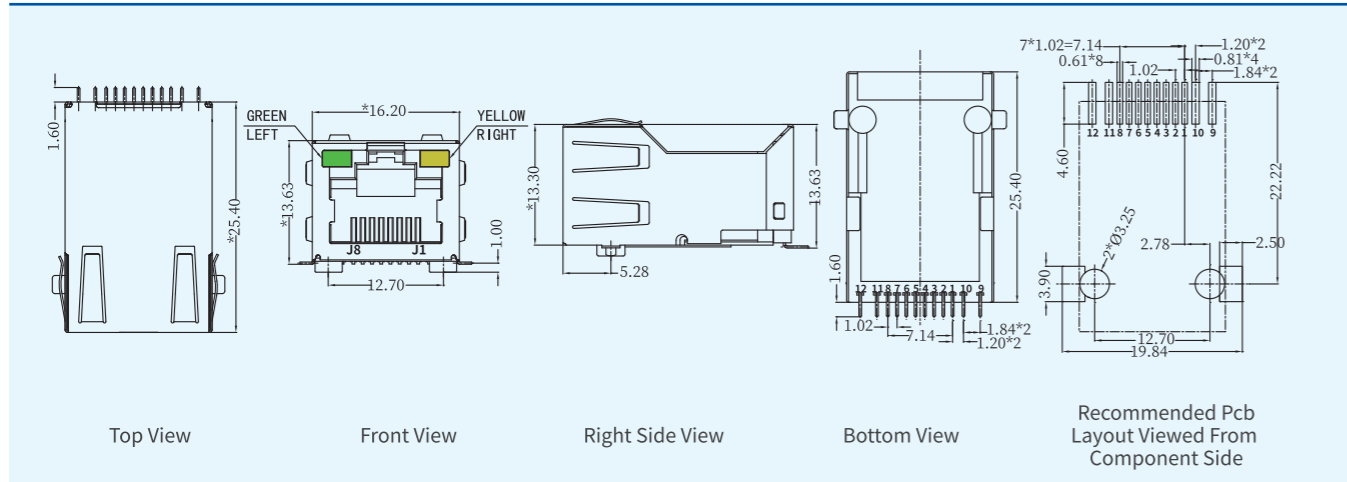
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
适用传输速率Speed: 10/100/1000M Base-T
线圈结构Coil Structure: Toroidal, Turns ratio: 1CT:1
电感OCL: 350uH Minimum @100K Hz, 0.1V
是否带灯With LED: Yes, L-Green / R-Yellow
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: 0~70°C or -40~85°C optional
适用制程Application process: SMT
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

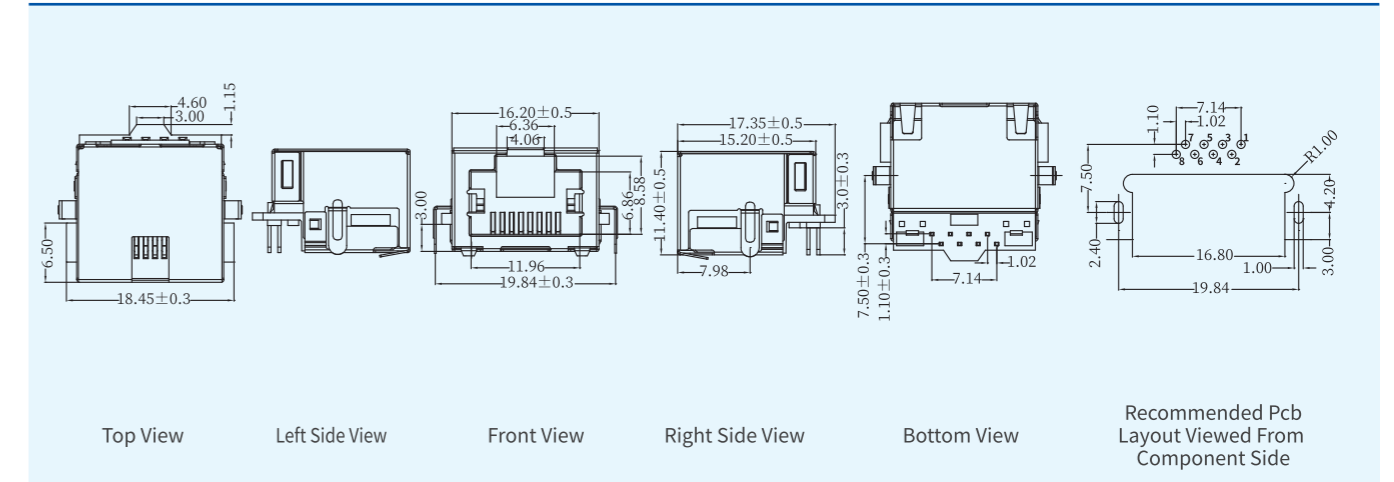
结构图:



产品规格Specifications:

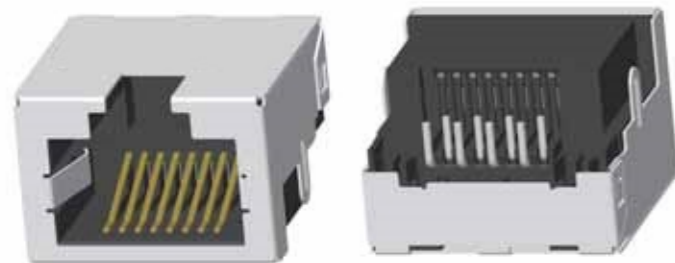
类型Type: RJ45 low-profile connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



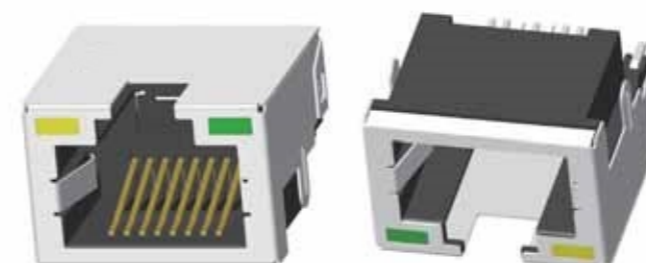
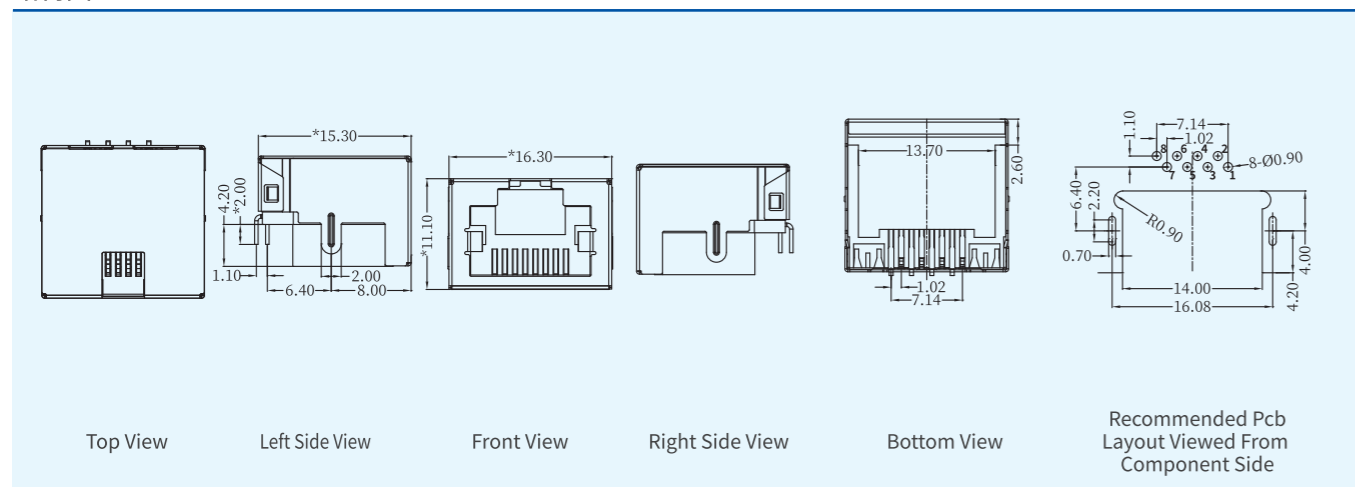
RJ45 SMT 沉板系列 | RJ45 SMT low-profile series

RJ45 SMT 沉板系列 | RJ45 SMT low-profile series



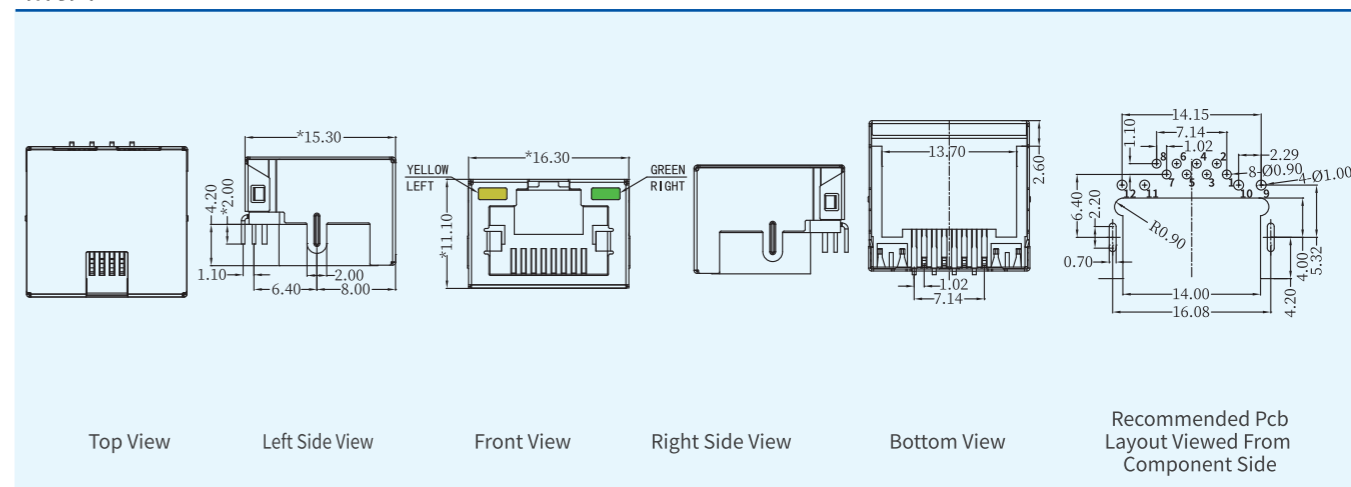
产品规格Specifications:
 类型Type: RJ45 low-profile connector
 卡口方向Latch: Tab Up
 是否带灯With LED: No
 是否带金属壳With shielding: Yes
 接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
 使用温度Operating temperature: -40~85°C
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



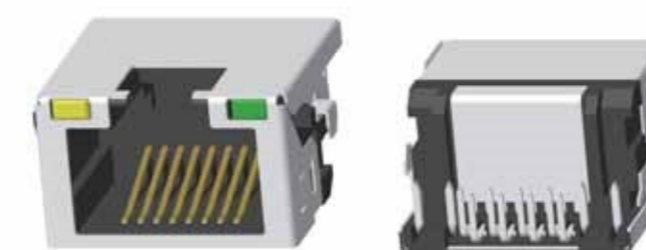
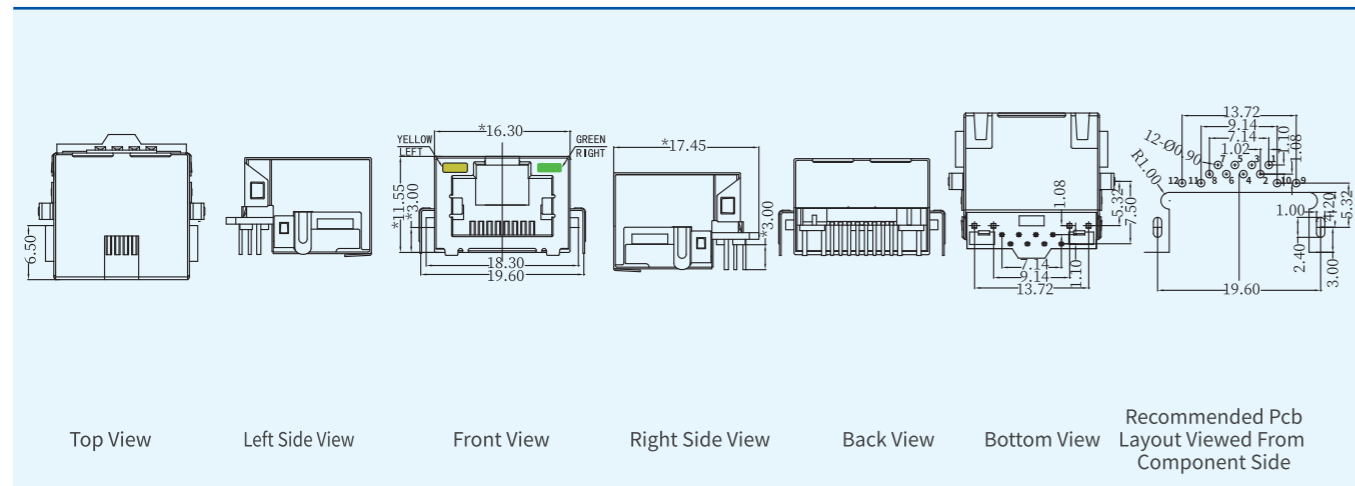
产品规格Specifications:
 类型Type: RJ45 low-profile connector
 卡口方向Latch: Tab Up
 接触端子Contact terminal: Phosphor bronze
 是否带灯With LED: Yes, L-Yellow / R-Green
 是否带金属壳With shielding: Yes
 接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
 使用温度Operating temperature: -40~85°C
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



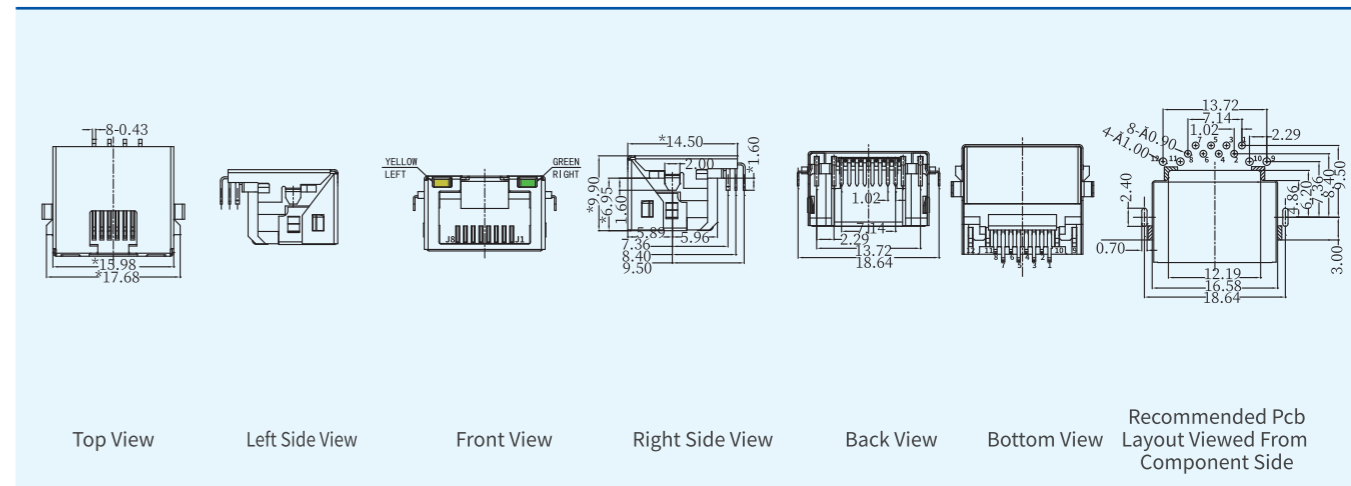
产品规格Specifications:
 类型Type: RJ45 low-profile connector
 卡口方向Latch: Tab Up
 是否带灯With LED: Yes, L-Yellow / R-Green
 是否带金属壳With shielding: Yes
 接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
 使用温度Operating temperature: -40~85°C
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



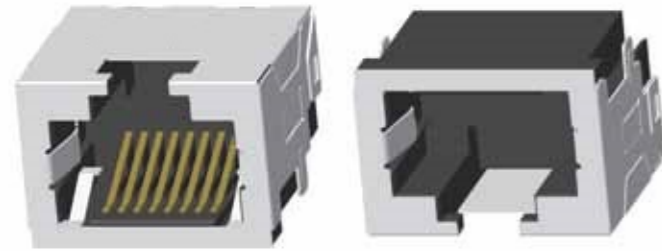
产品规格Specifications:
 类型Type: RJ45 low-profile connector
 卡口方向Latch: Tab Up
 是否带灯With LED: Yes, L-Yellow / R-Green
 是否带金属壳With shielding: Yes
 接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
 使用温度Operating temperature: -40~85°C
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ45 SMT 沉板系列 | RJ45 SMT low-profile series

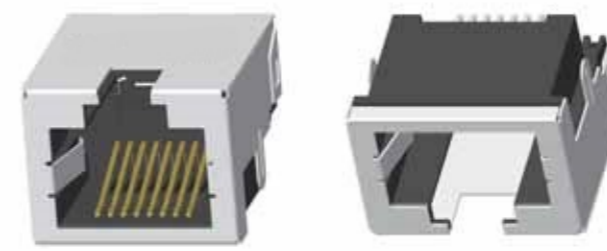
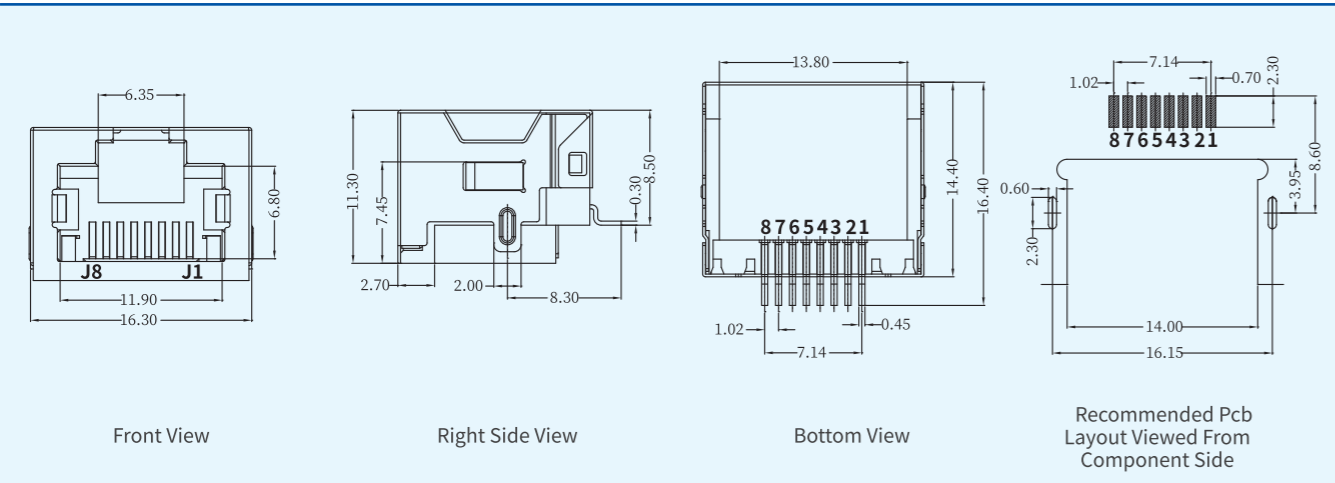
RJ45 SMT 沉板系列 | RJ45 SMT low-profile series



产品规格Specifications:

类型Type: RJ45 low-profile connector
卡口方向Latch: Tab Up
接触端子Contact terminal: Phosphor bronze
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: SMT
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

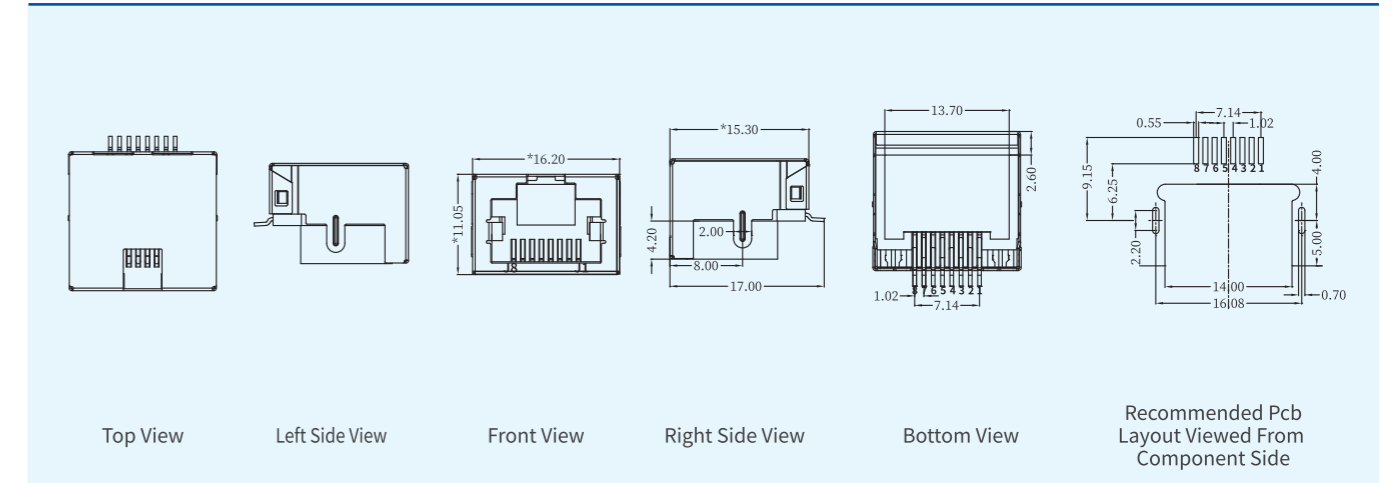
结构图:



产品规格Specifications:

类型Type: RJ45 low-profile connector
卡口方向Latch: Tab Up
接触端子Contact terminal: Phosphor bronze
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: SMT
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

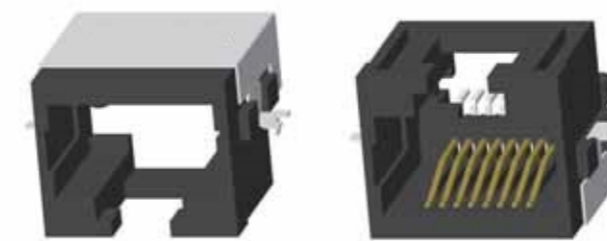
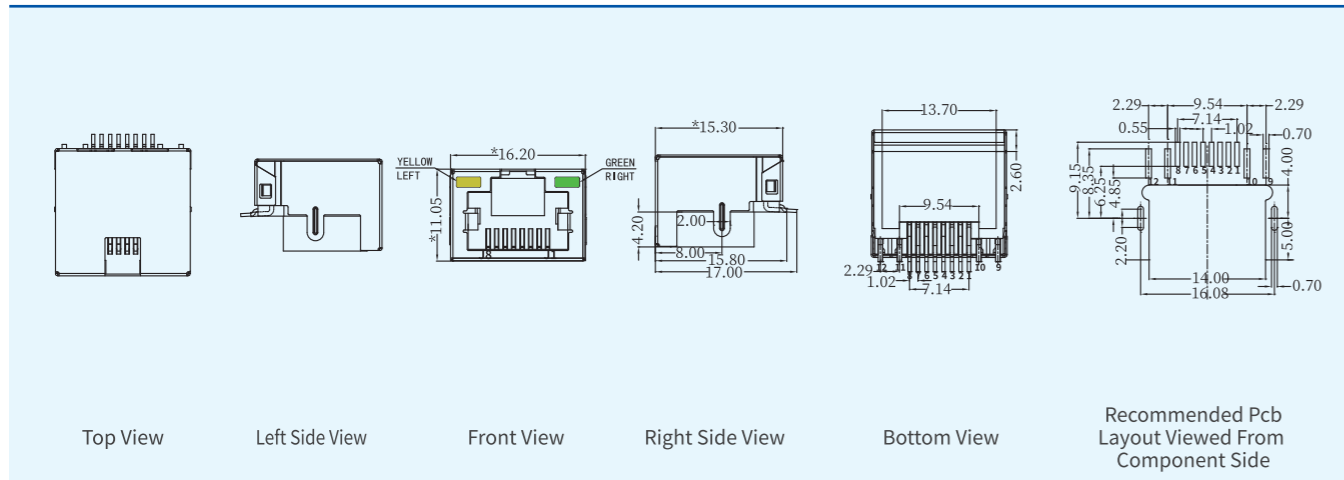
结构图:



产品规格Specifications:

类型Type: RJ45 low-profile connector
卡口方向Latch: Tab Down
接触端子Contact terminal: Phosphor bronze
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: SMT
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

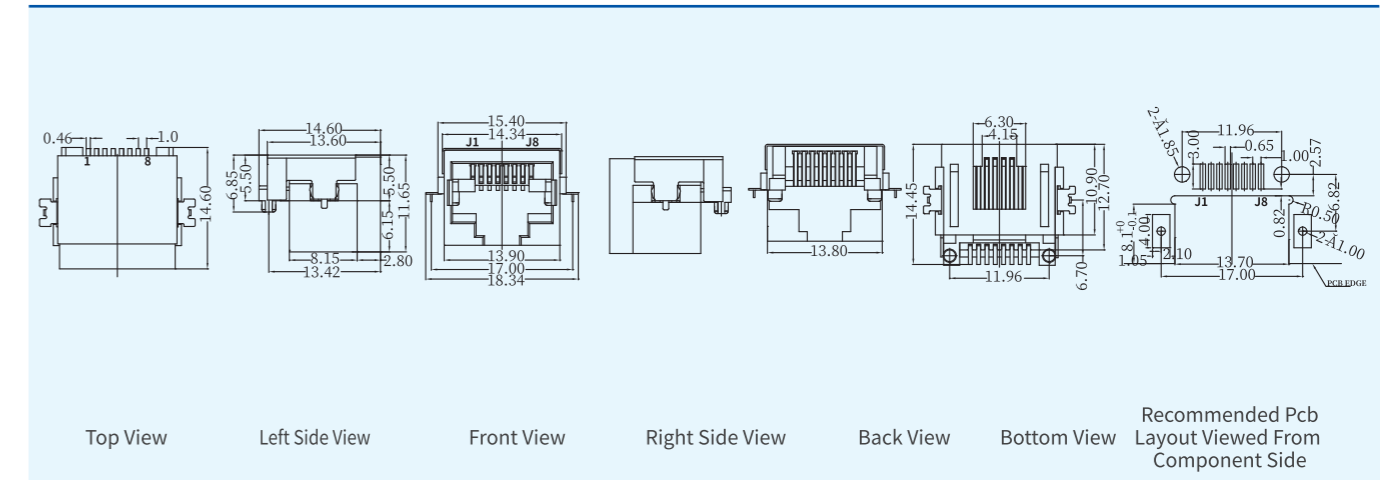
结构图:



产品规格Specifications:

类型Type: RJ45 low-profile connector
卡口方向Latch: Tab Down
接触端子Contact terminal: Phosphor bronze
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: SMT
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:

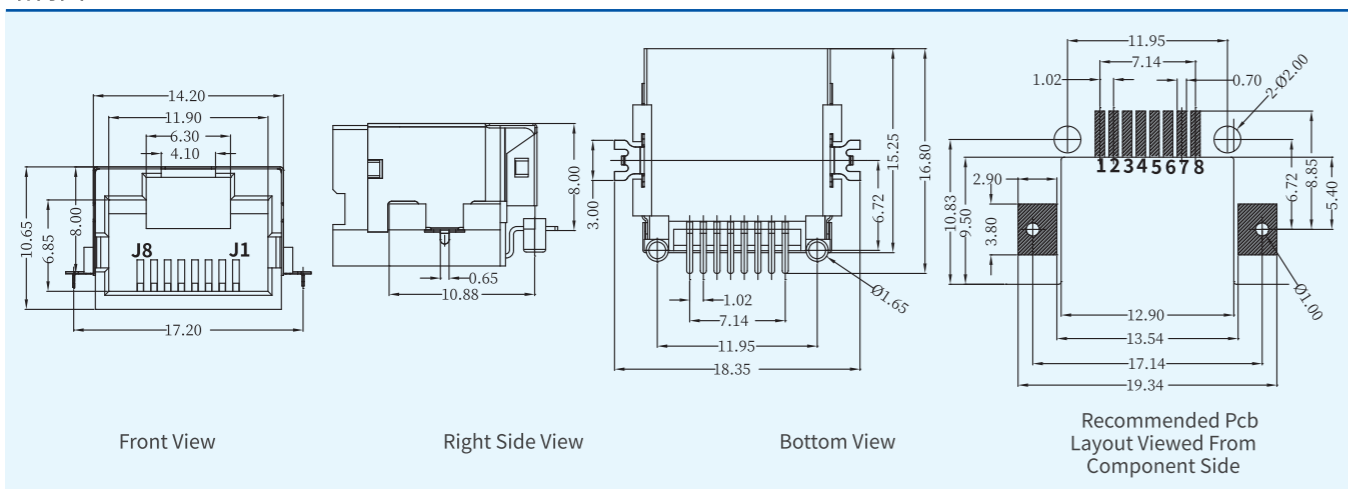




产品规格Specifications:

类型Type: RJ45 Mid-mount panel mount connector
卡口方向Latch: Tab Up
接触端子Contact terminal: Phosphor bronze
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: SMT
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

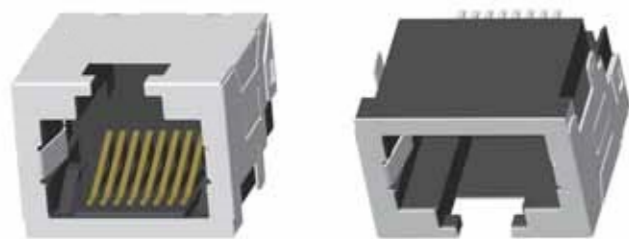
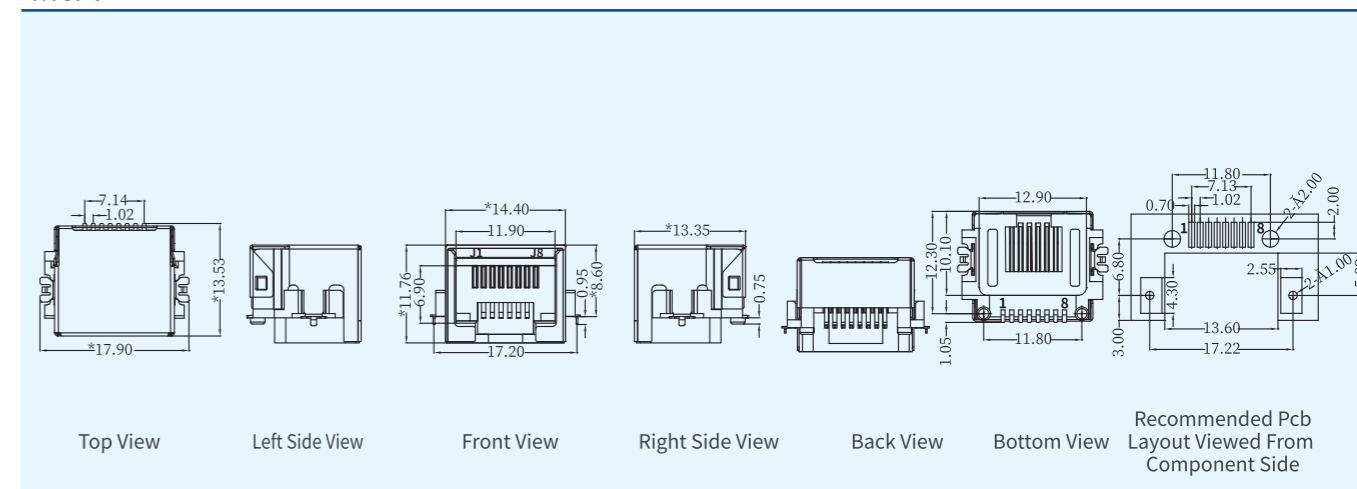
结构图:



产品规格Specifications:

类型Type: RJ45 Mid-mount panel mount connector
卡口方向Latch: Tab Down
接触端子Contact terminal: Phosphor bronze
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: SMT
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

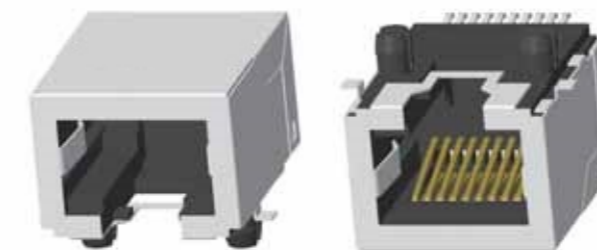
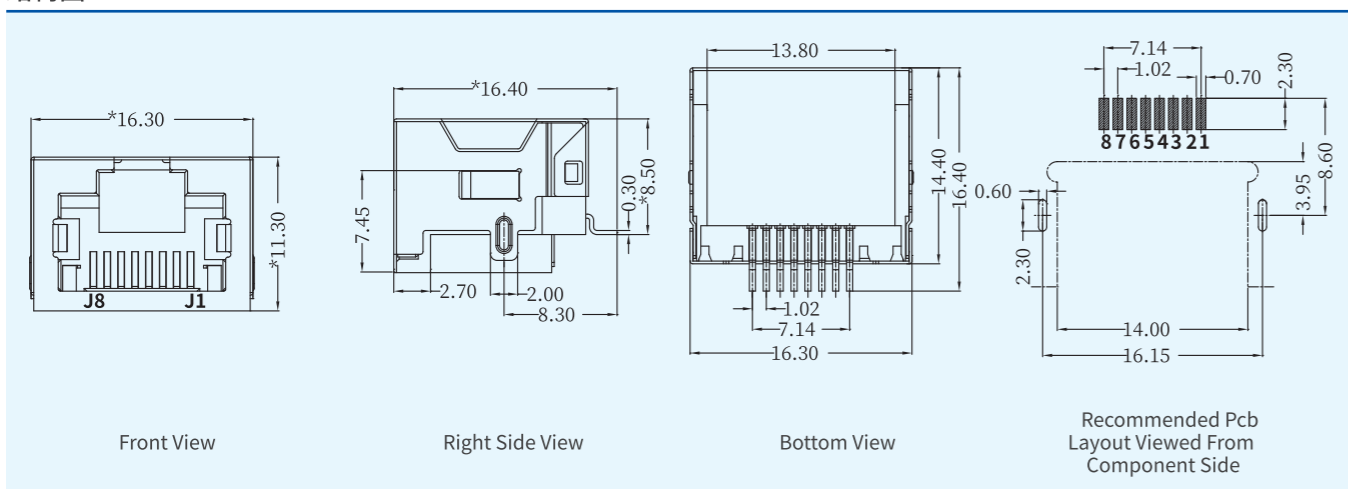
结构图:



产品规格Specifications:

类型Type: RJ45 Mid-mount panel mount connector
卡口方向Latch: Tab Up
接触端子Contact terminal: Phosphor bronze
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: SMT
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

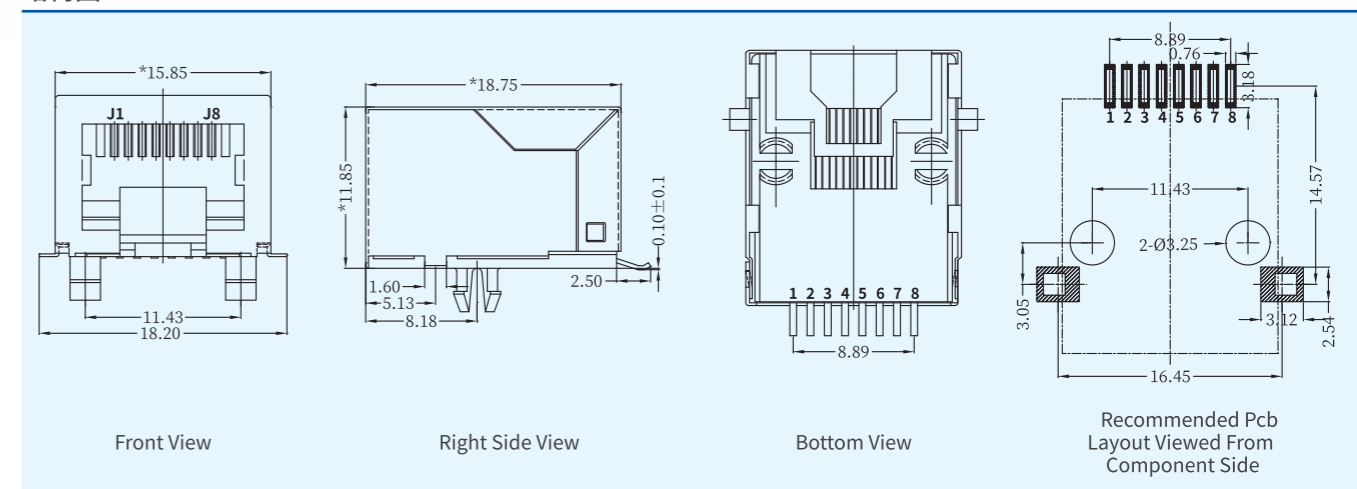
结构图:

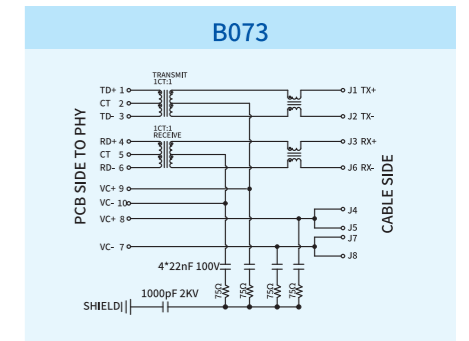
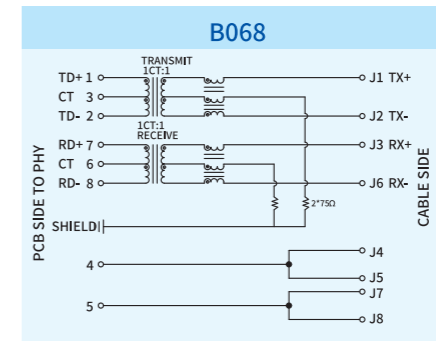
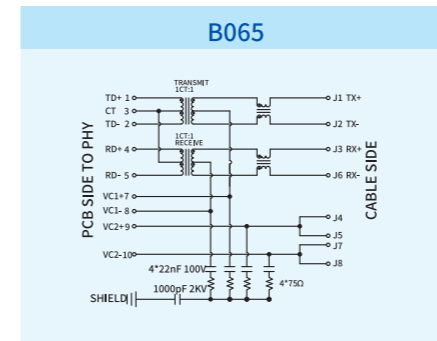
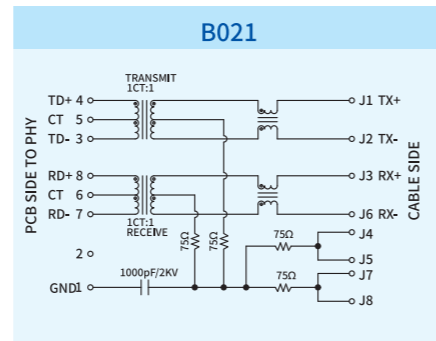
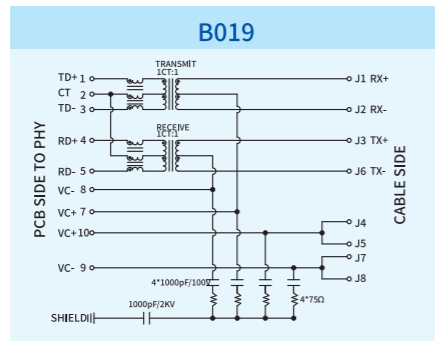
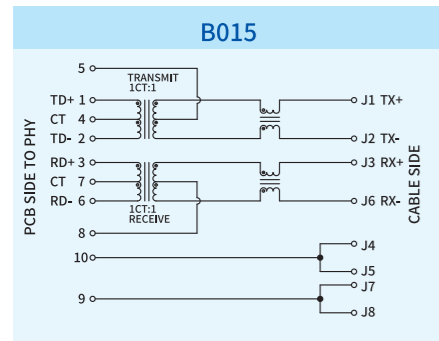
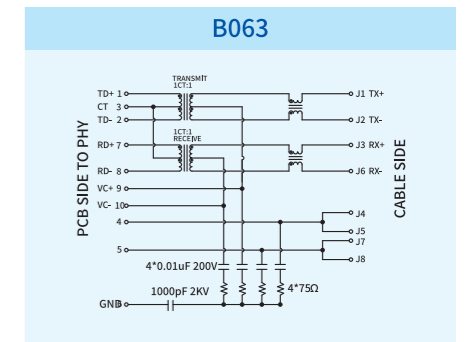
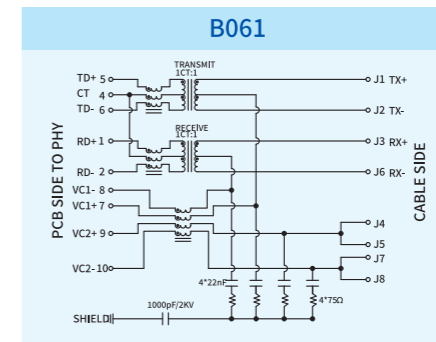
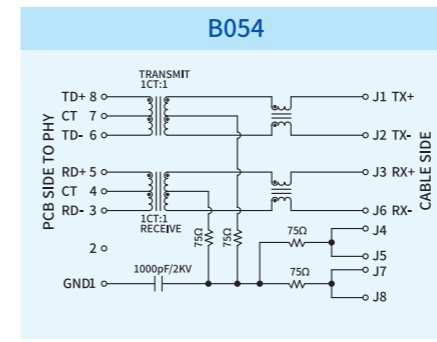
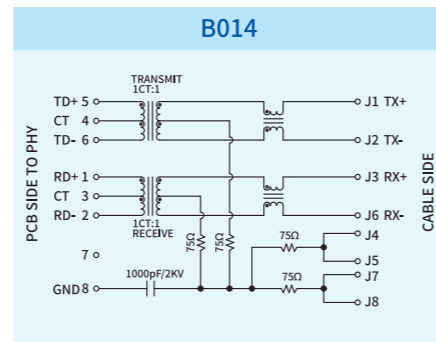
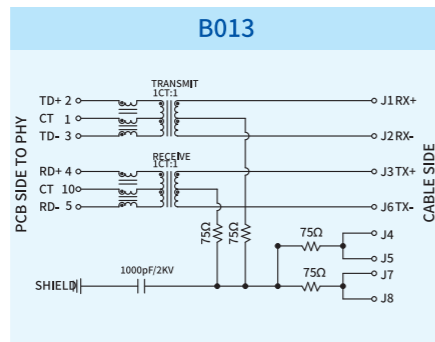
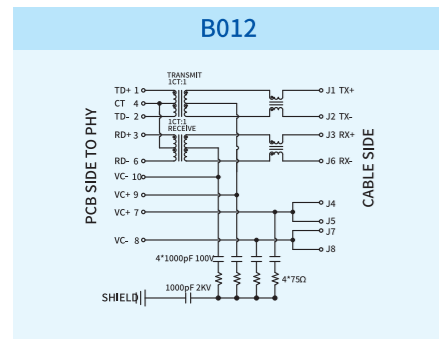
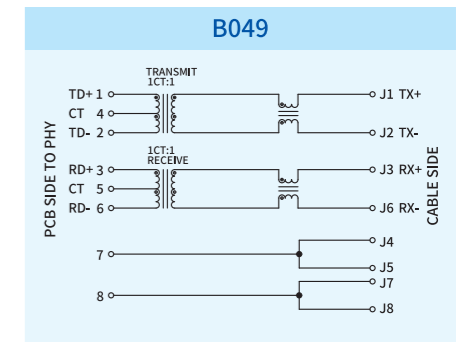
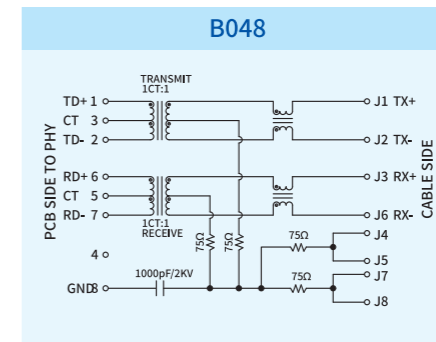
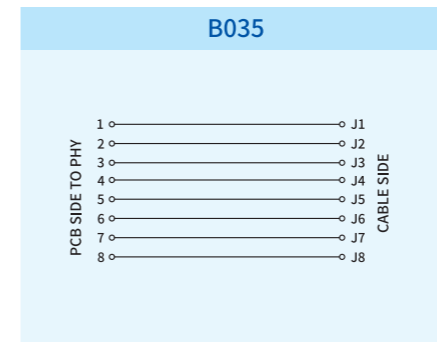
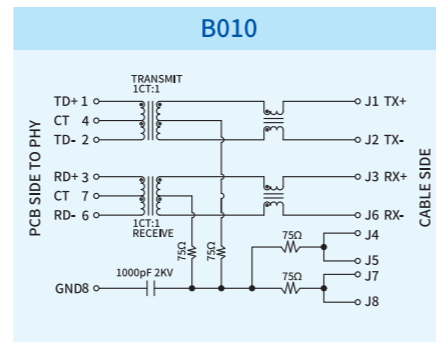
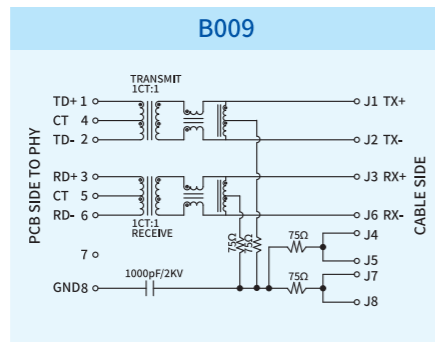
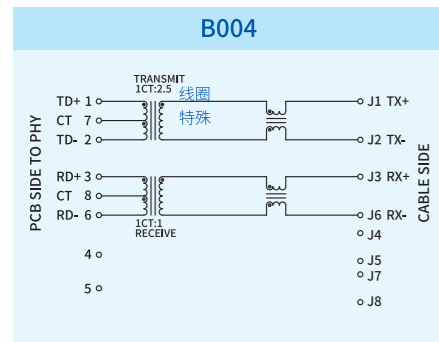
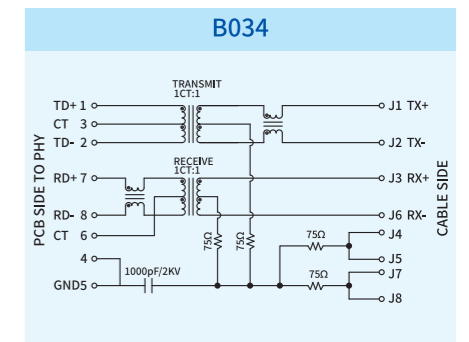
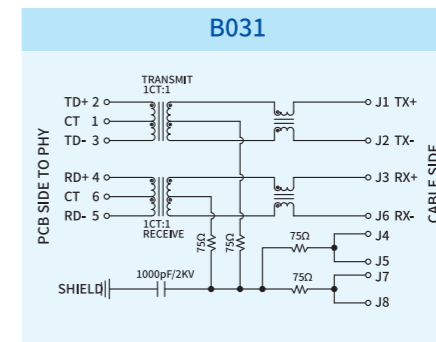
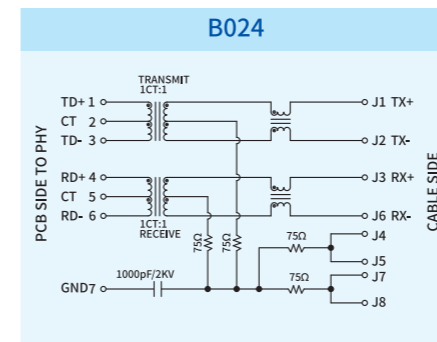
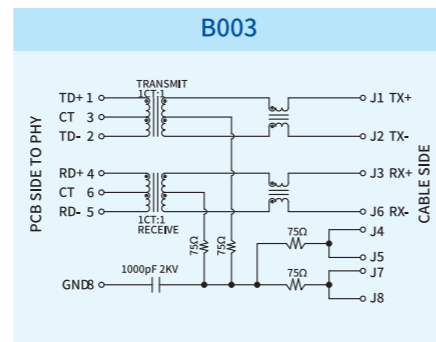
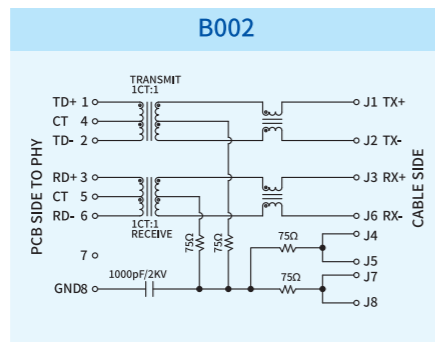
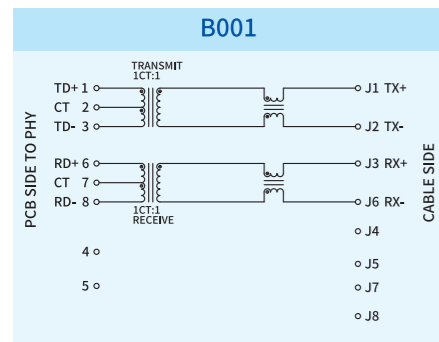


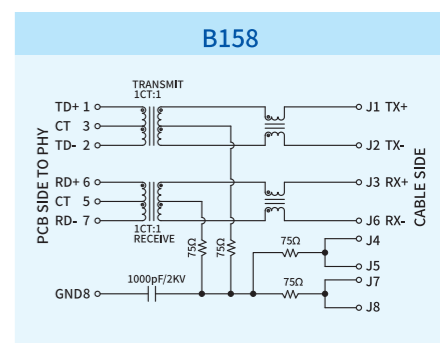
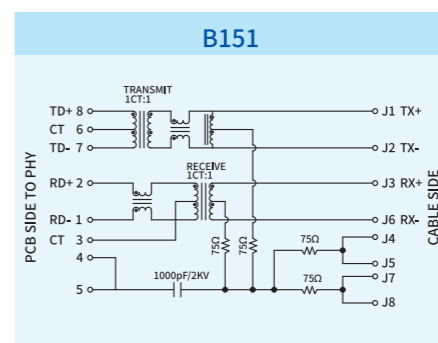
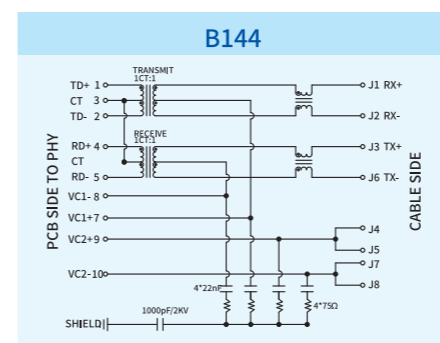
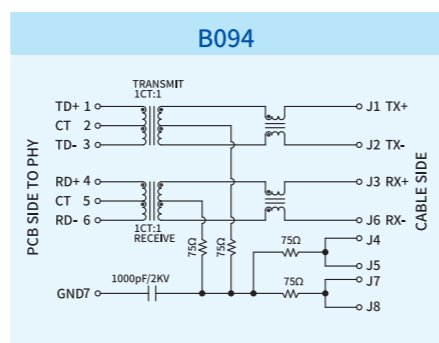
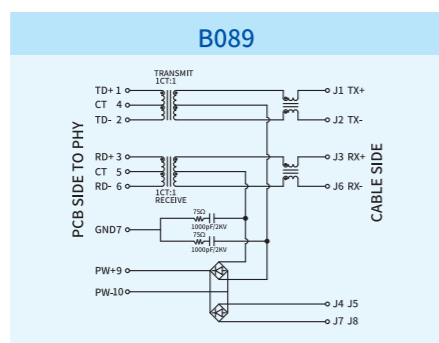
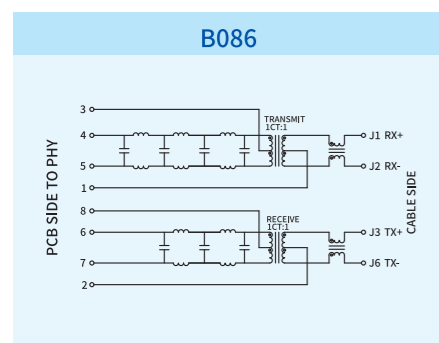
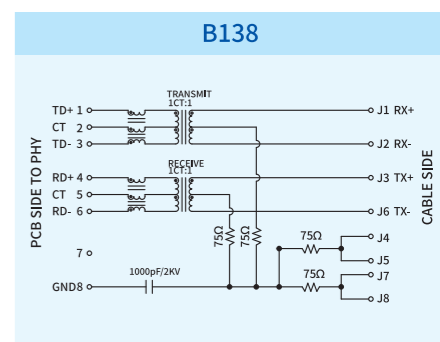
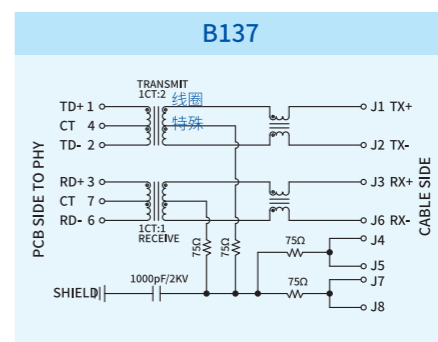
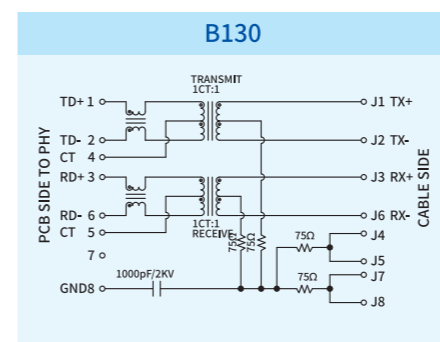
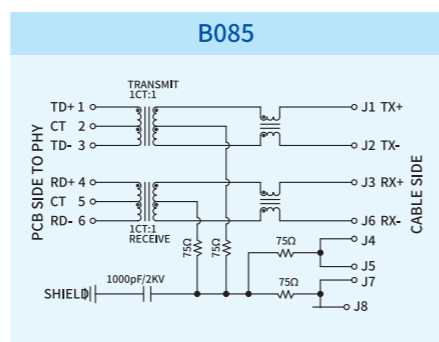
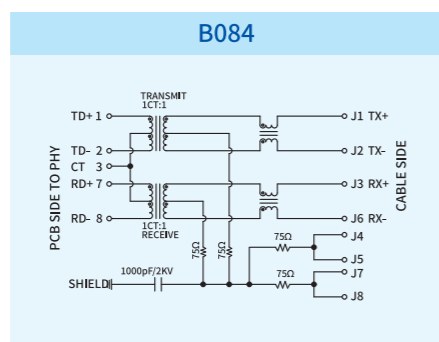
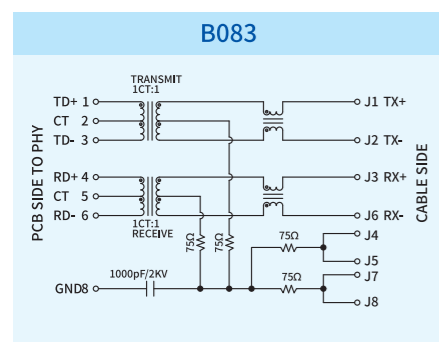
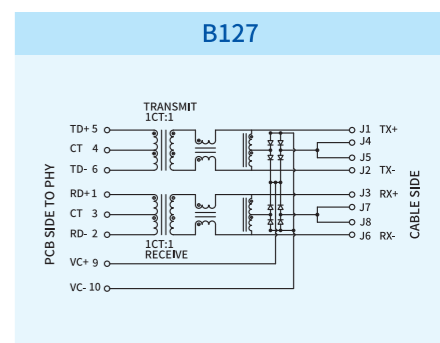
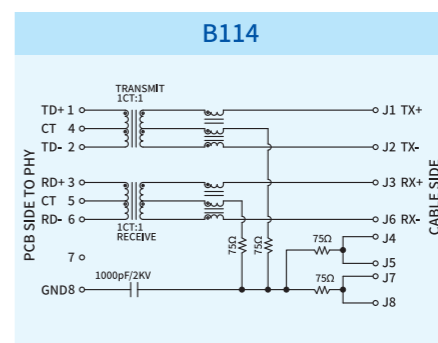
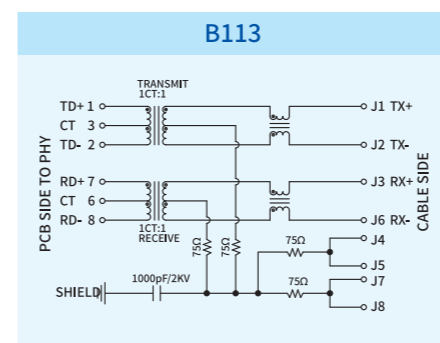
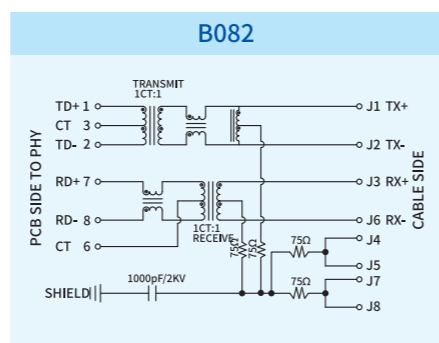
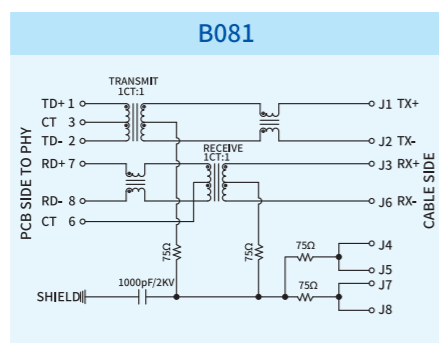
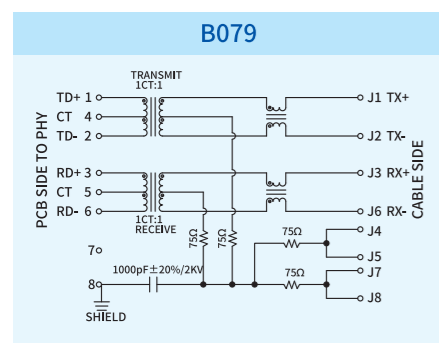
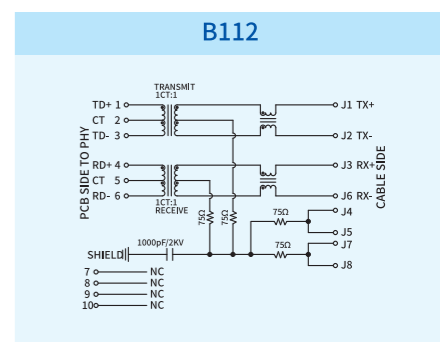
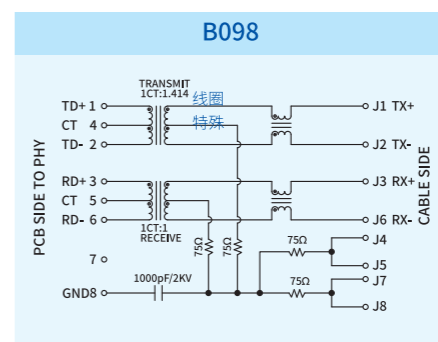
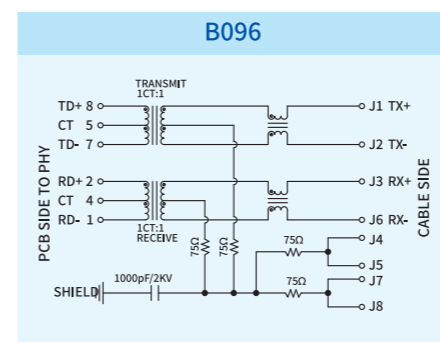
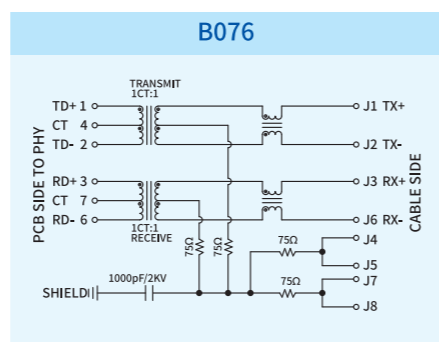
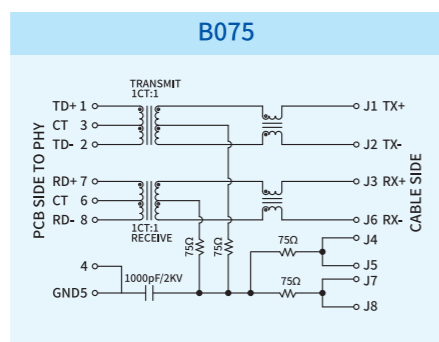
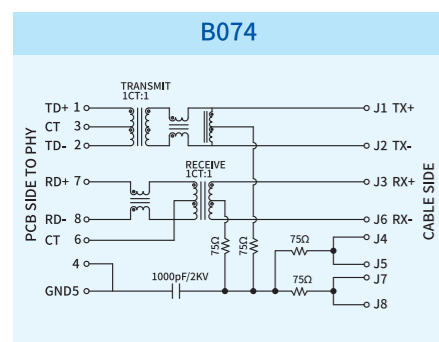
产品规格 Specifications:

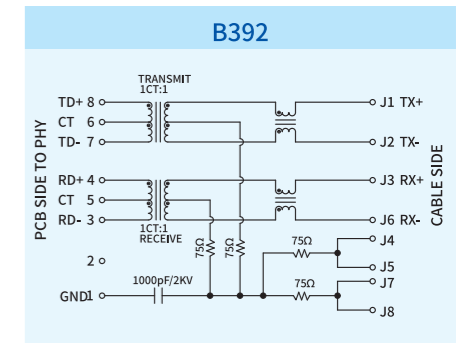
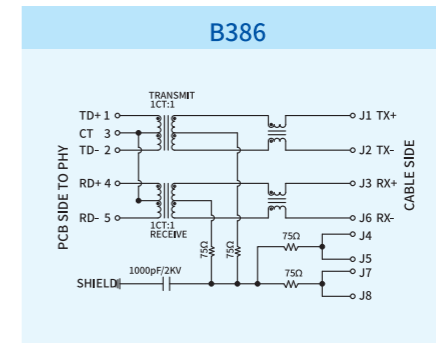
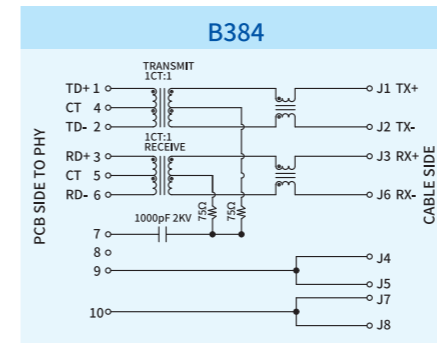
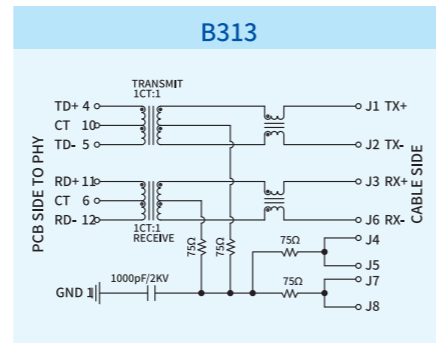
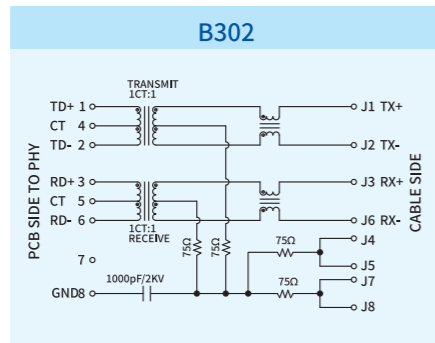
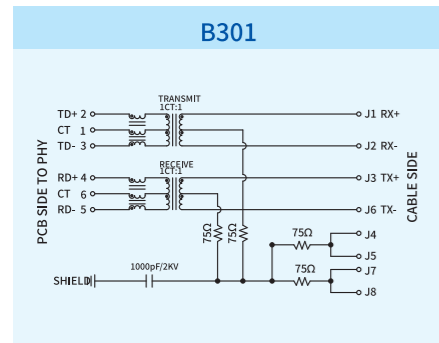
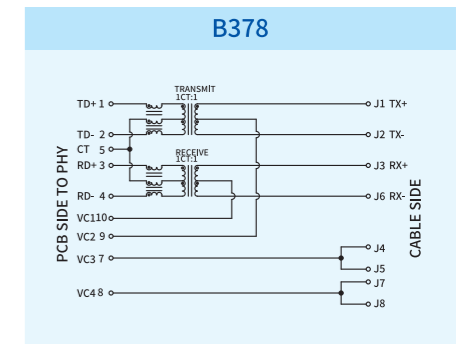
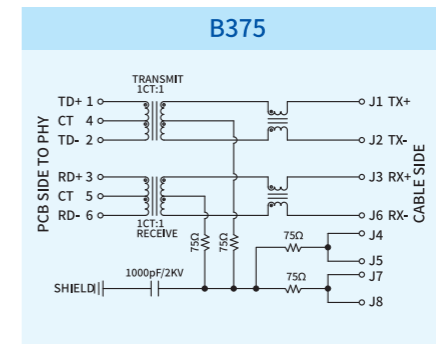
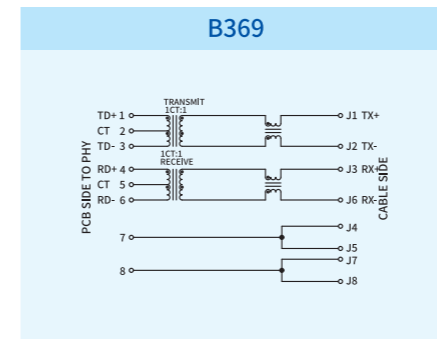
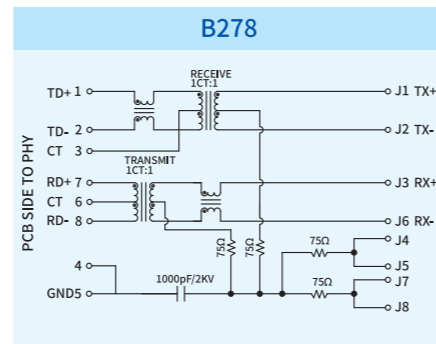
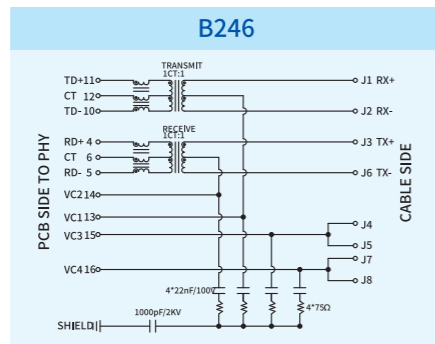
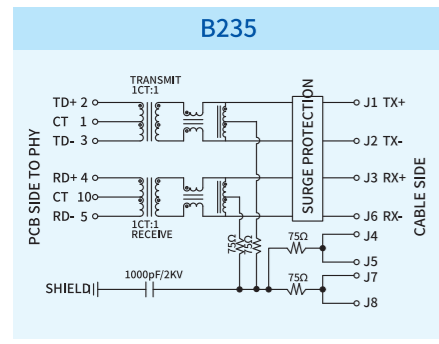
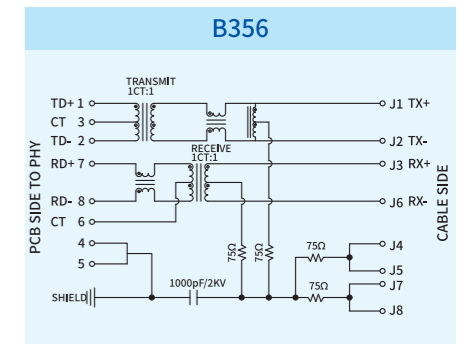
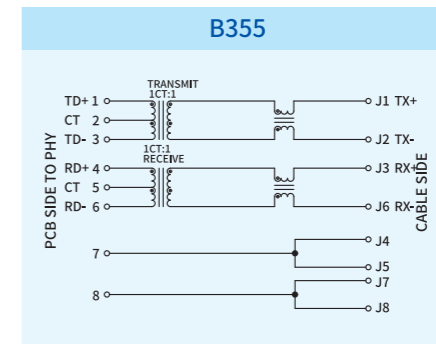
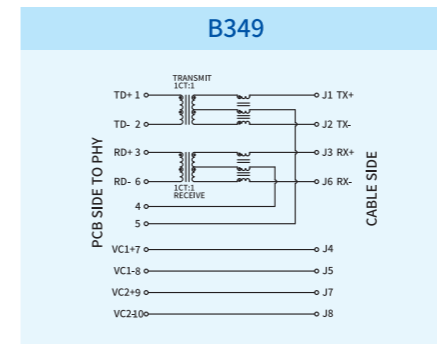
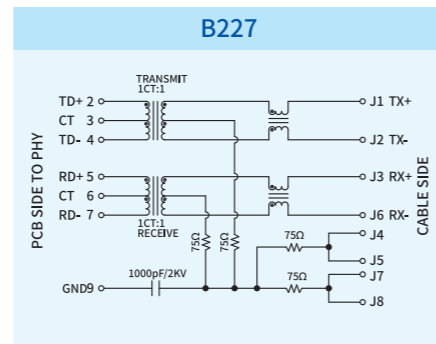
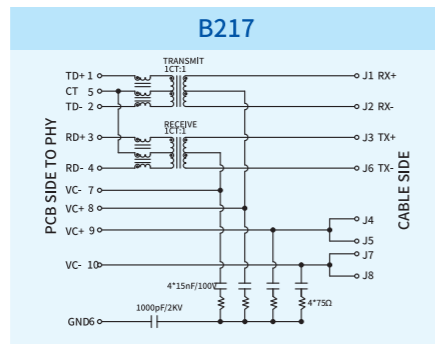
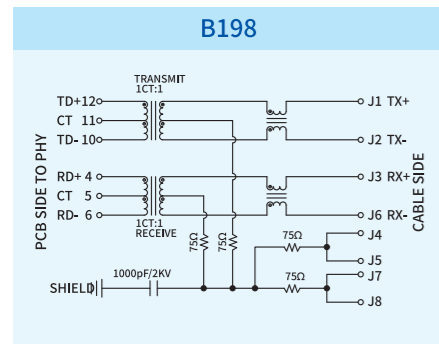
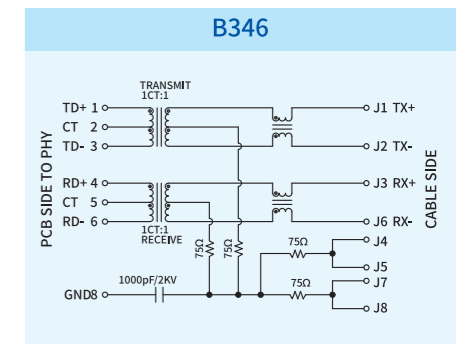
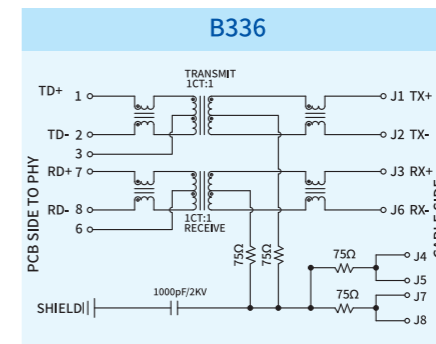
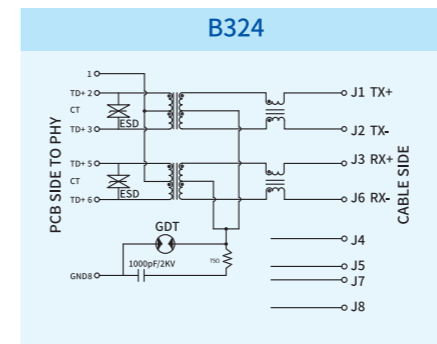
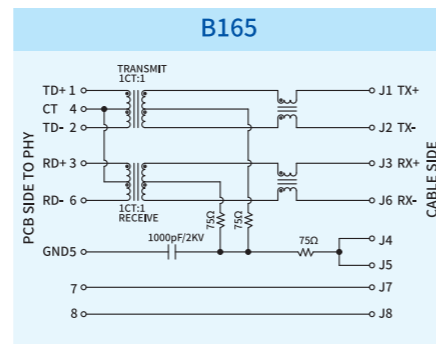
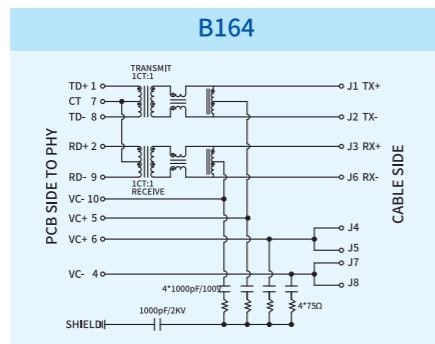
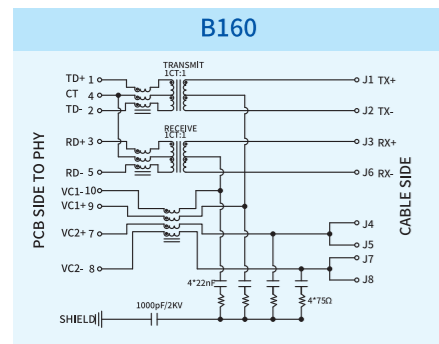
类型Type: RJ45 Mid-mount panel mount connector
卡口方向Latch: Tab Down
接触端子Contact terminal: Phosphor bronze
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触区电镀Gold plating on contact area: 6/15/30/50 Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: SMT
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

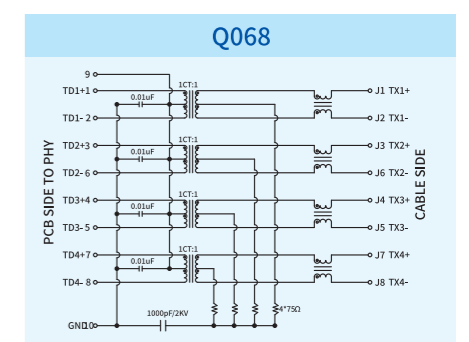
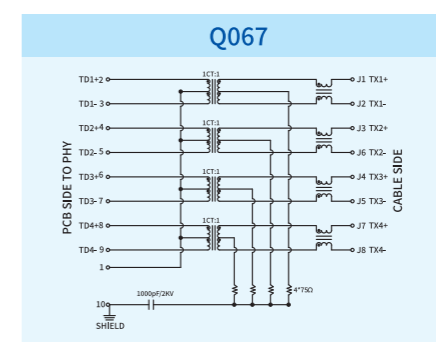
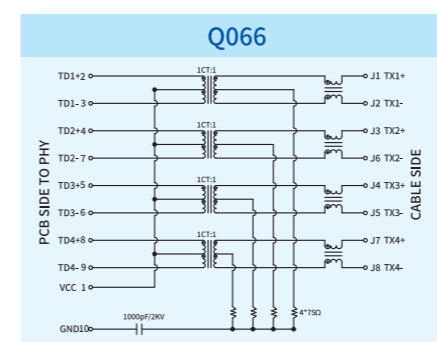
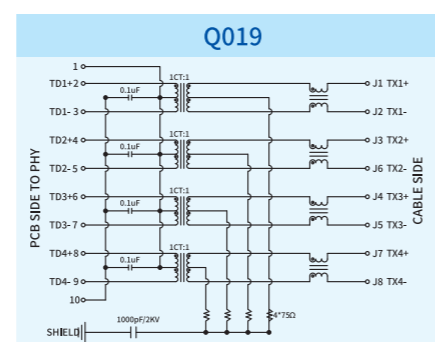
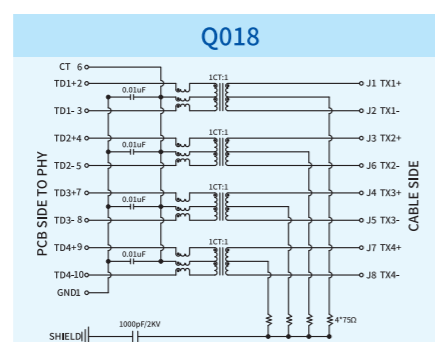
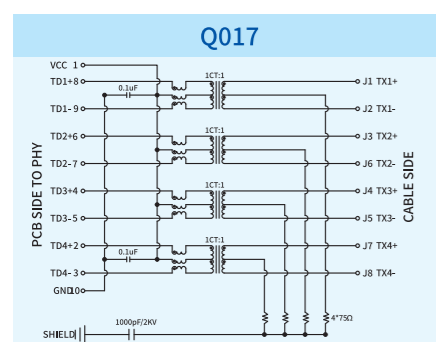
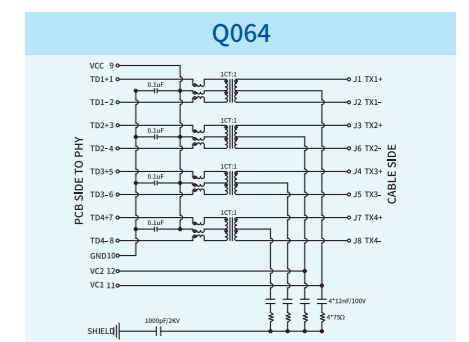
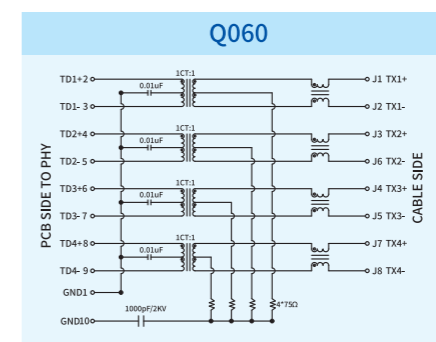
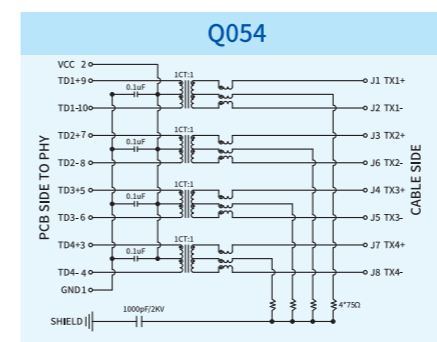
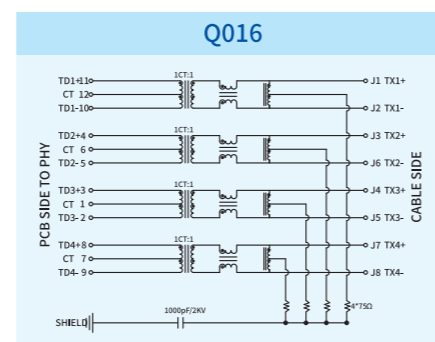
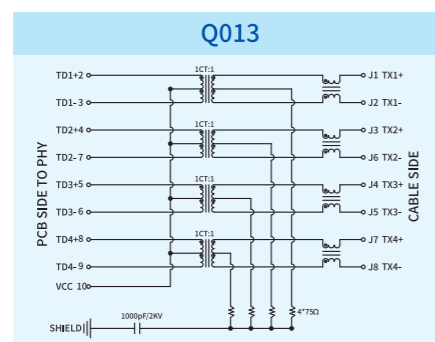
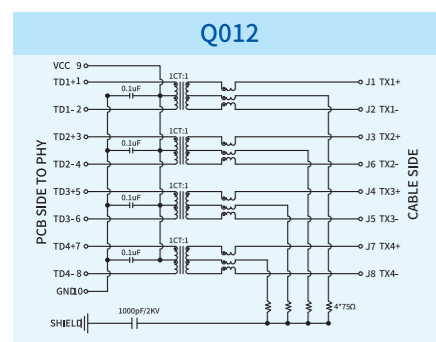
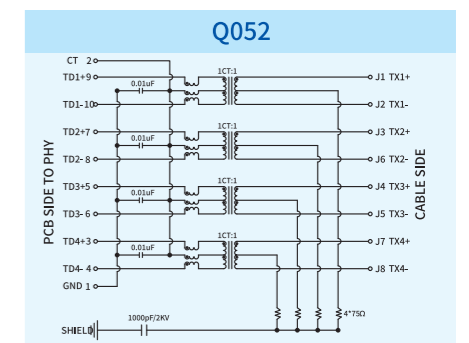
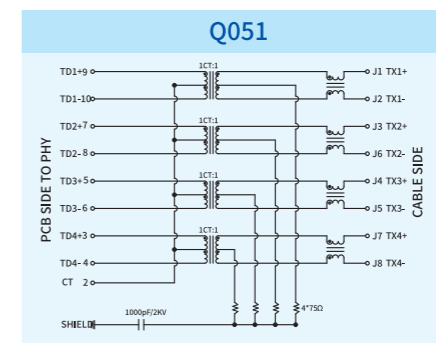
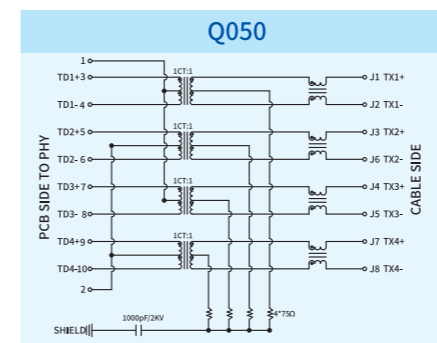
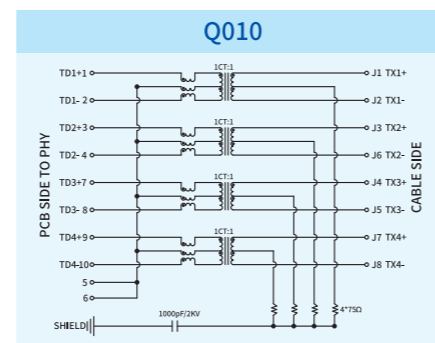
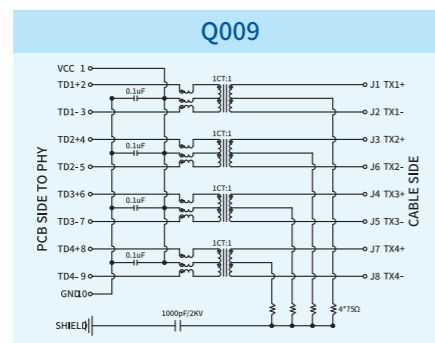
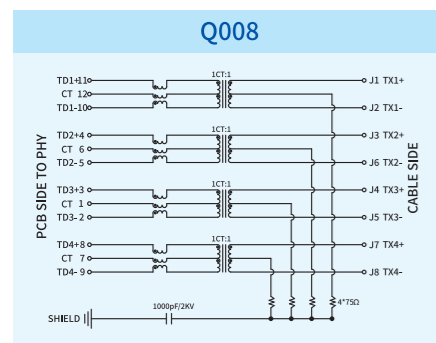
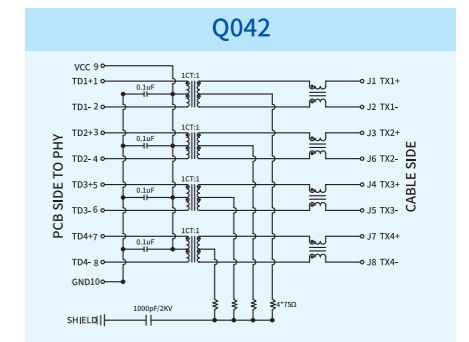
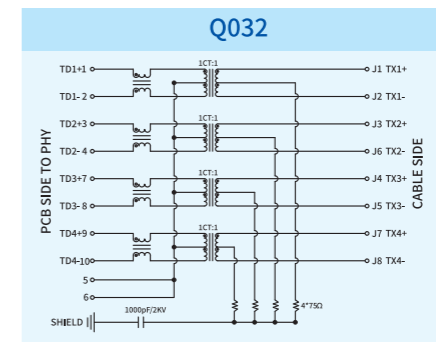
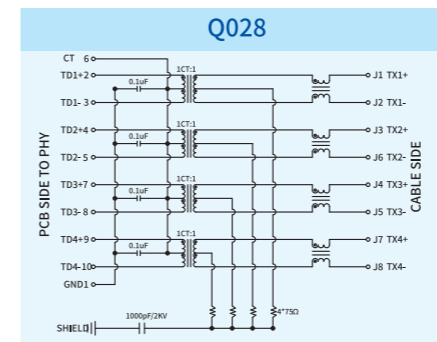
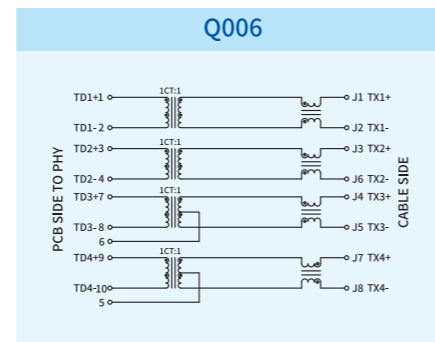
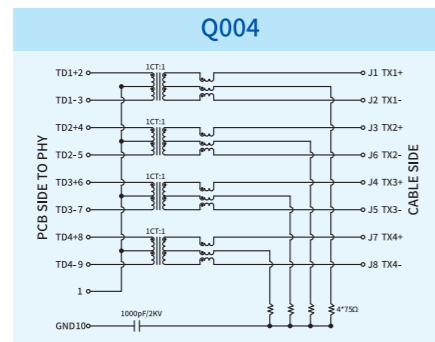
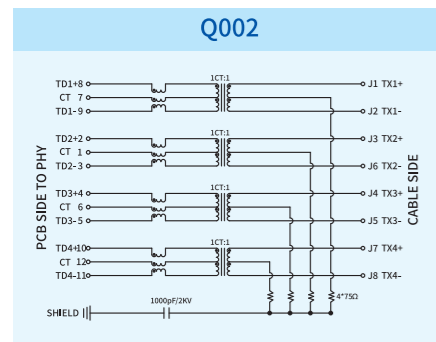
结构图:

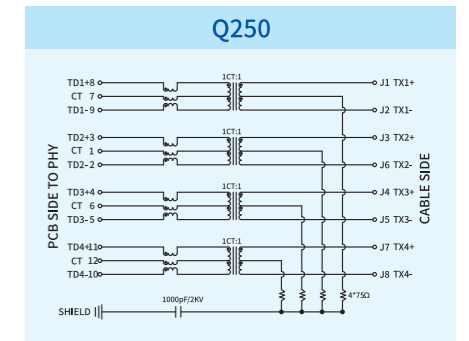
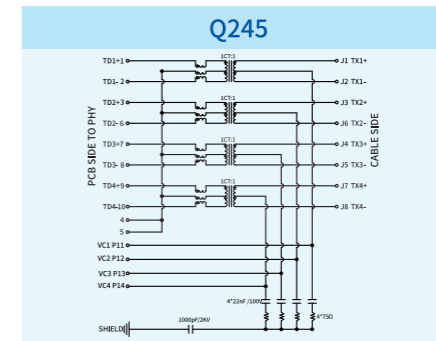
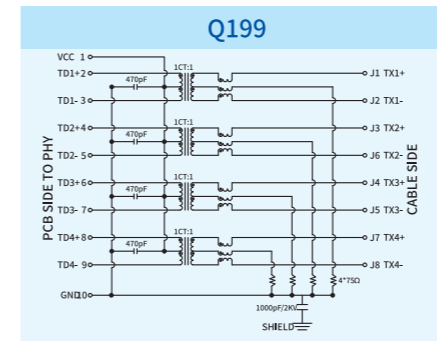
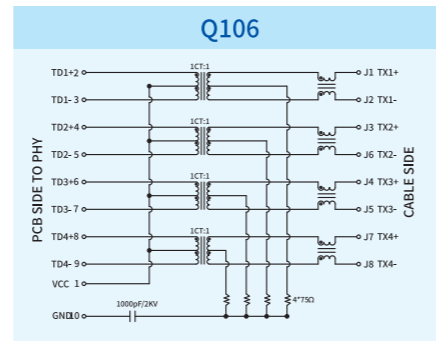
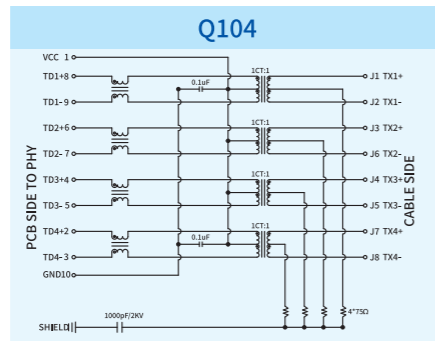
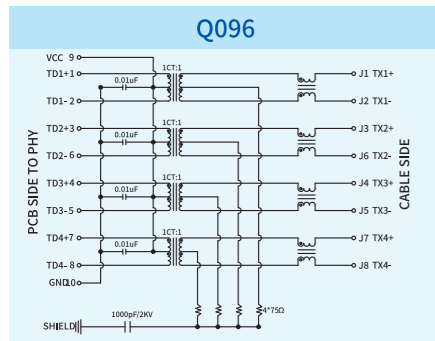
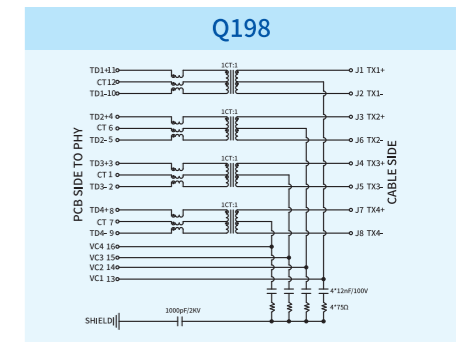
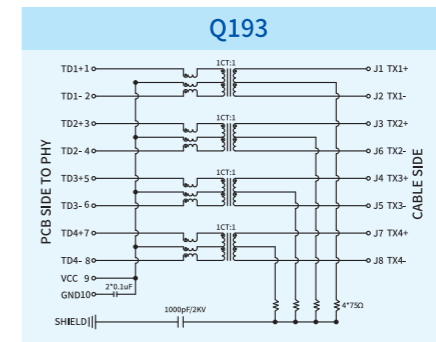
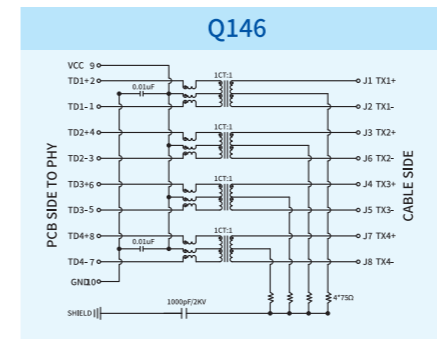
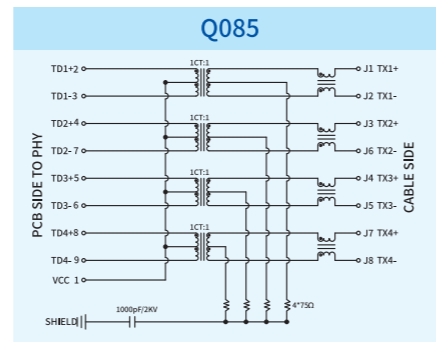
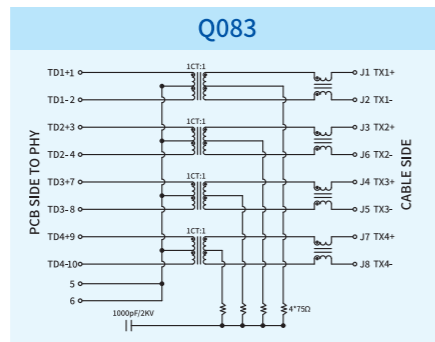
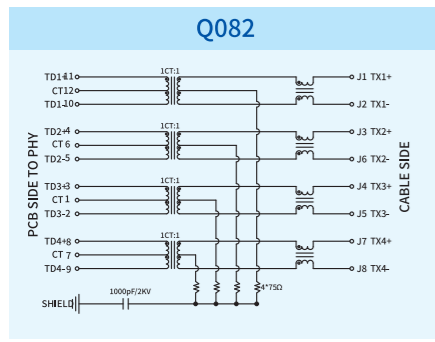
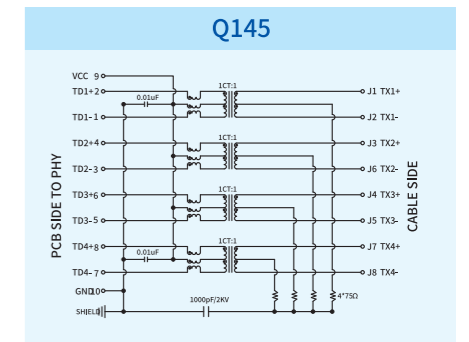
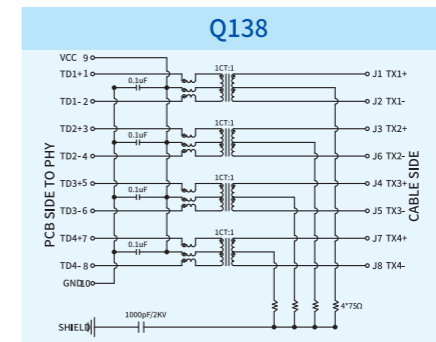
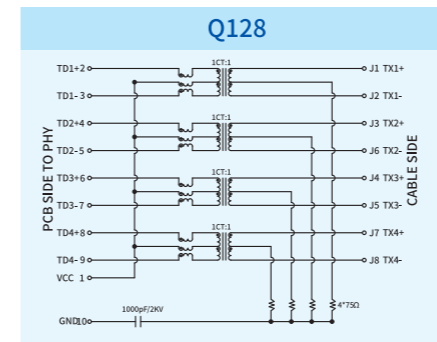
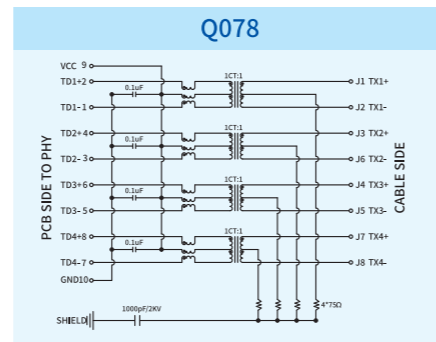
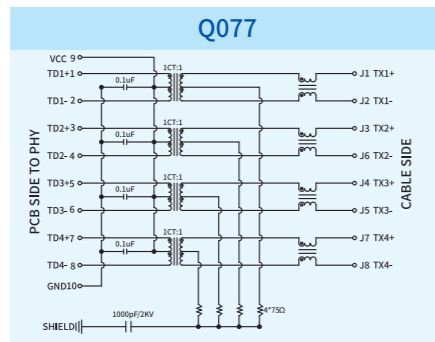
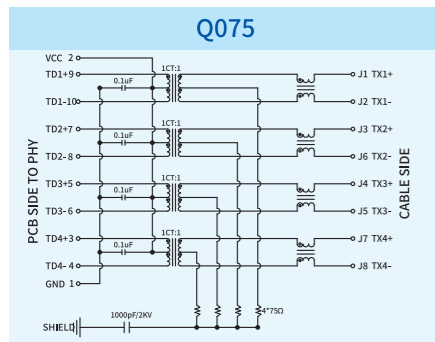
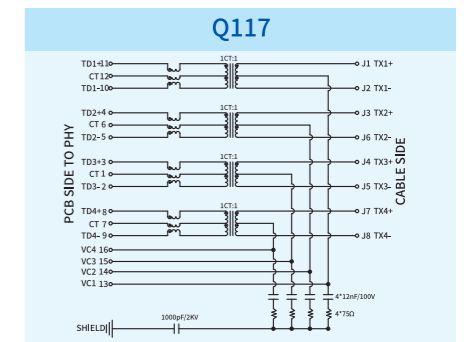
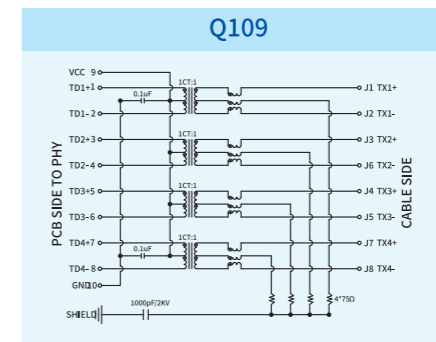
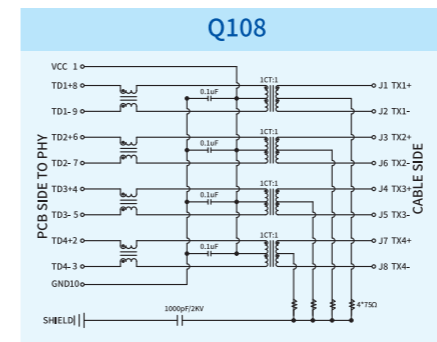
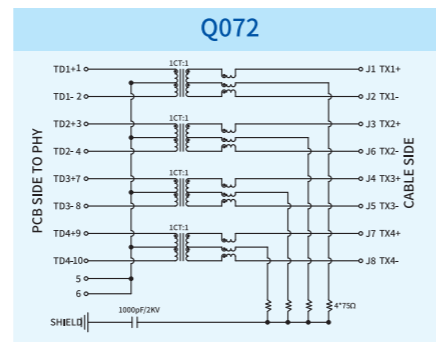
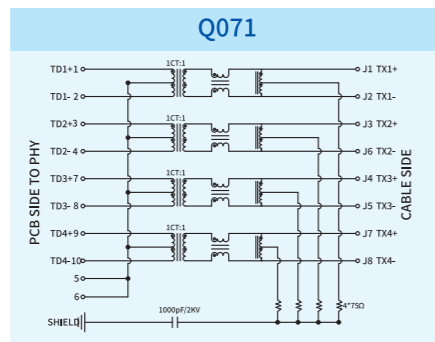
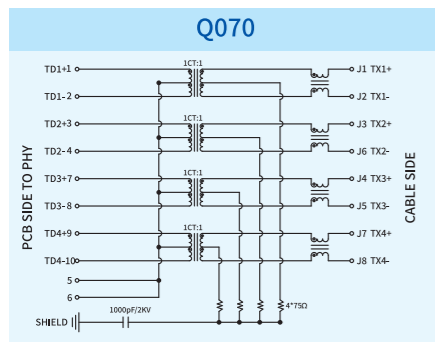


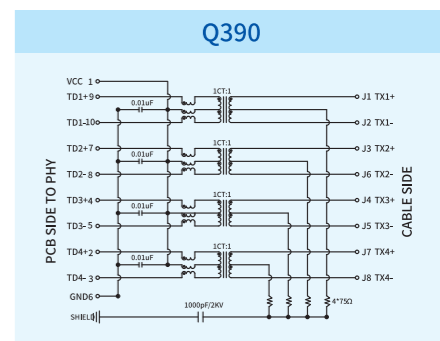
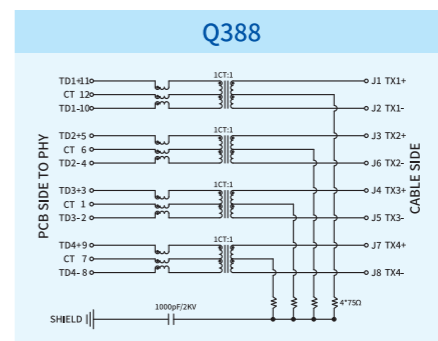
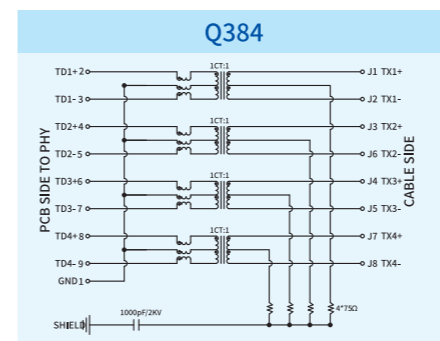
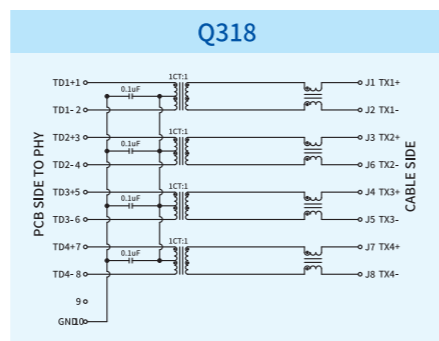
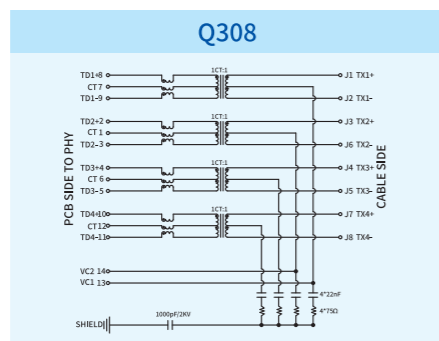
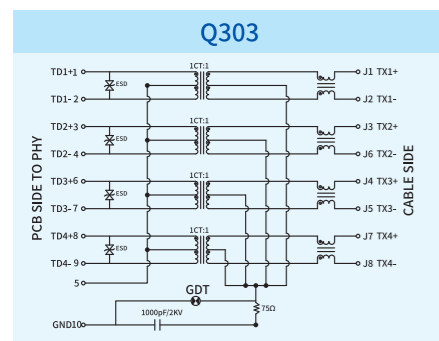
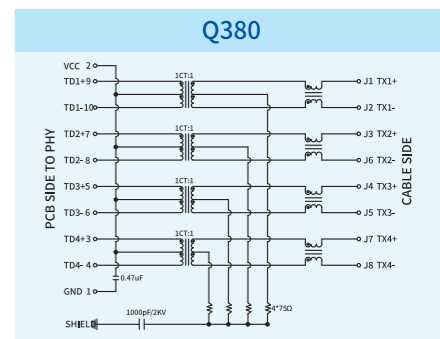
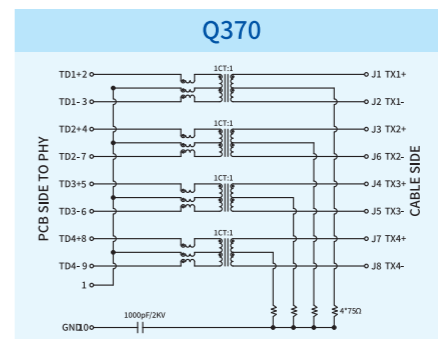
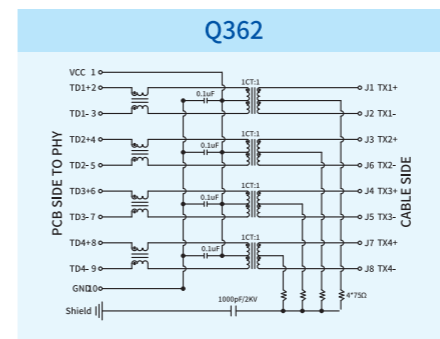
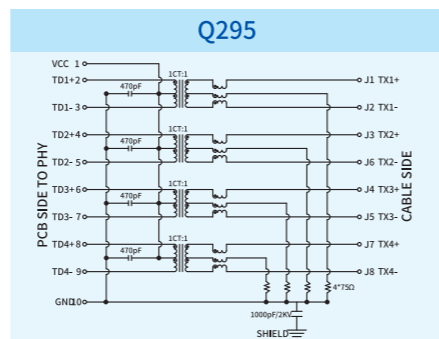
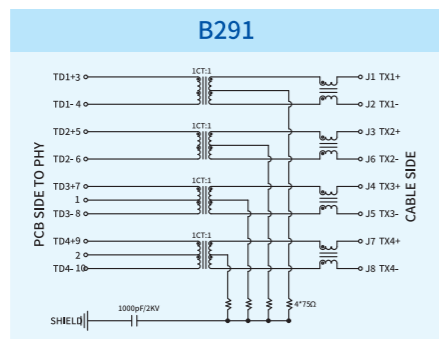
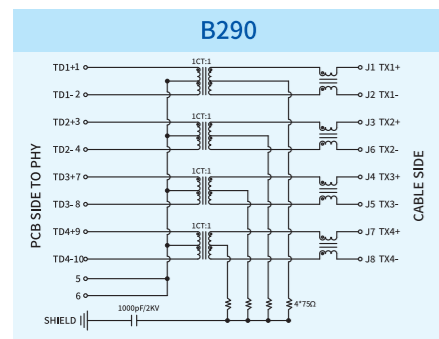
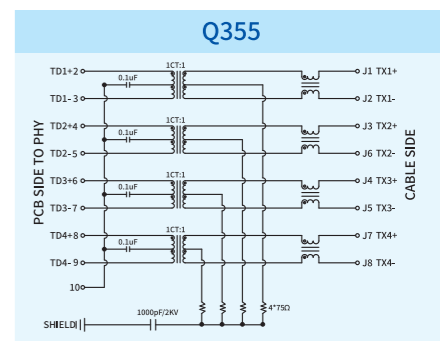
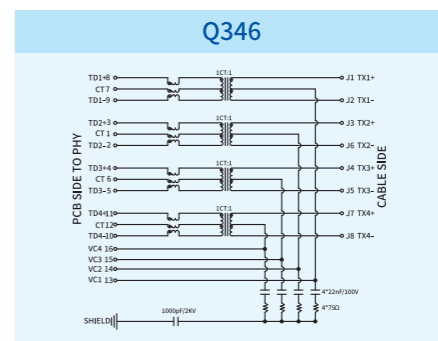
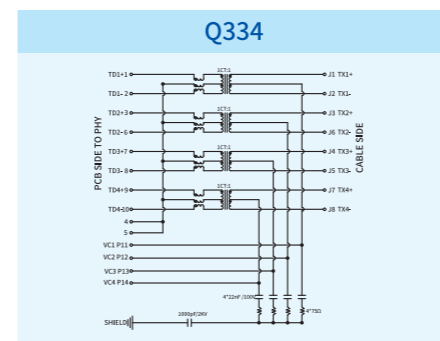
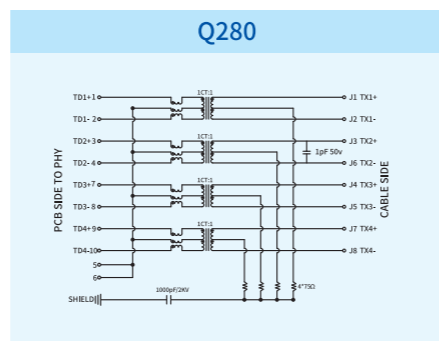
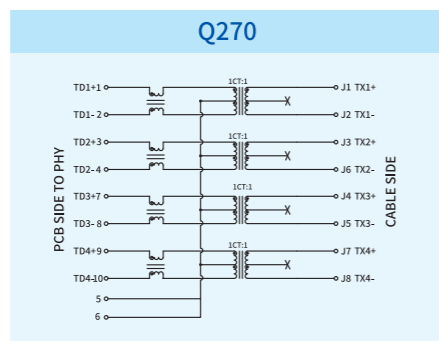
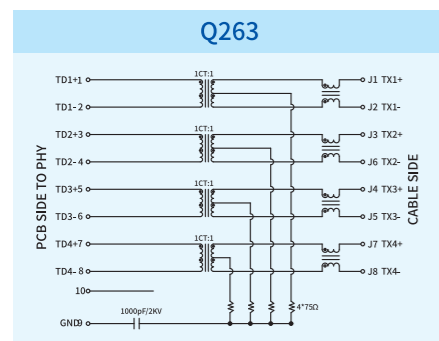
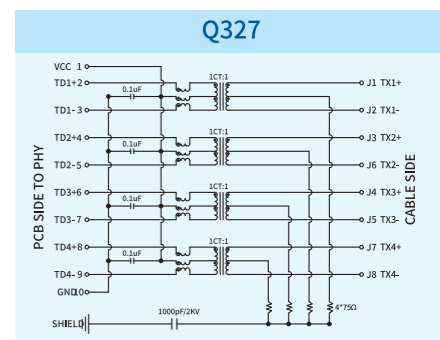
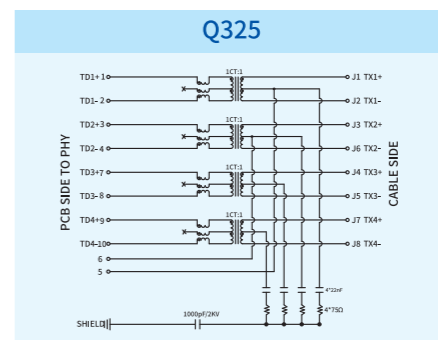
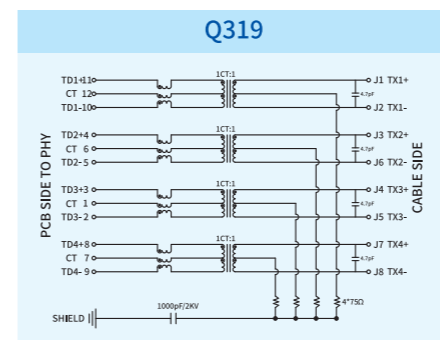
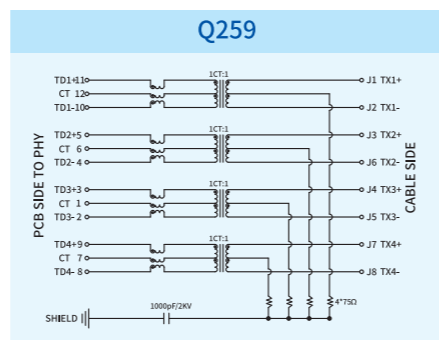
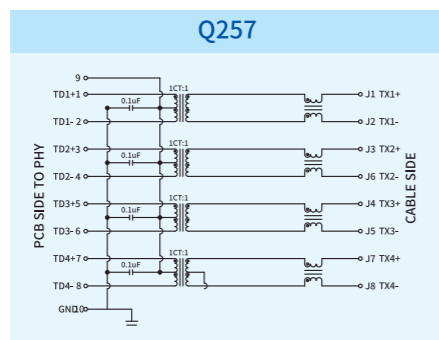
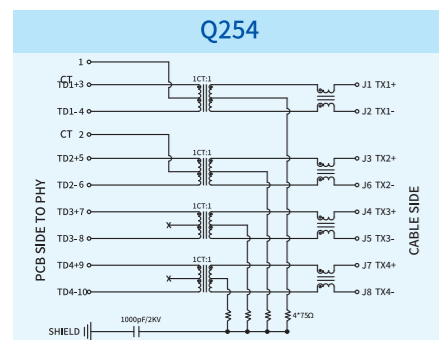










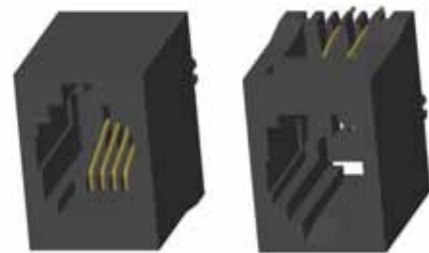


Photos of RJ45 connector production line



RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series

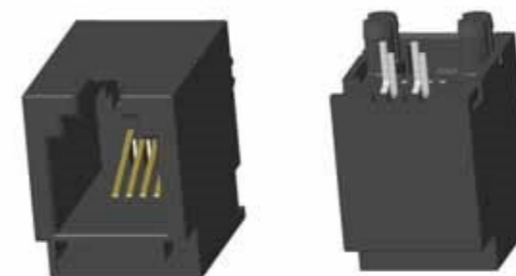
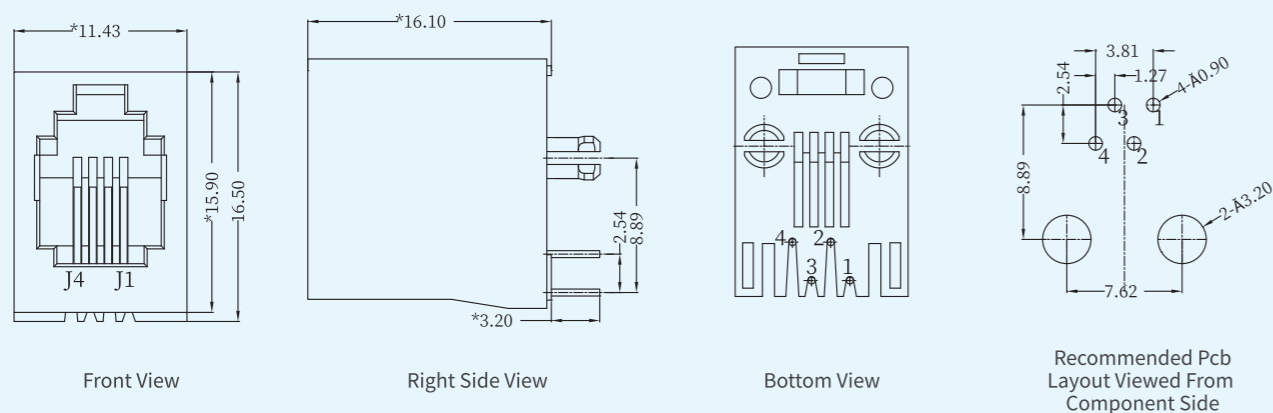
RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series



产品规格Specifications:

类型Type: RJ11 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: \varnothing 0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

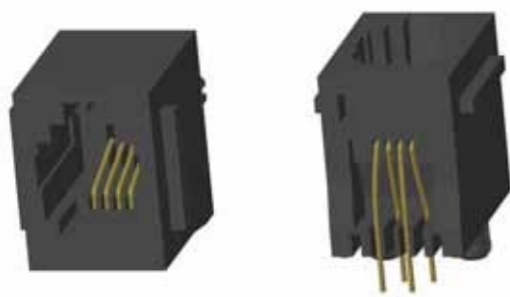
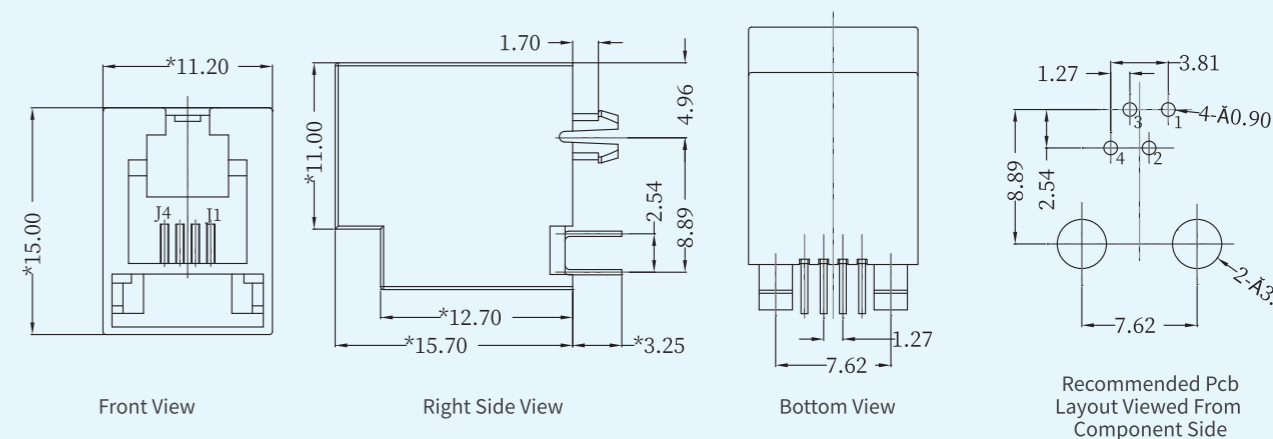
结构图:



产品规格Specifications:

类型Type: RJ11 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: T=0.35mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

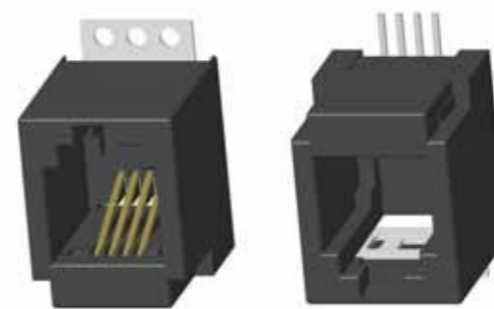
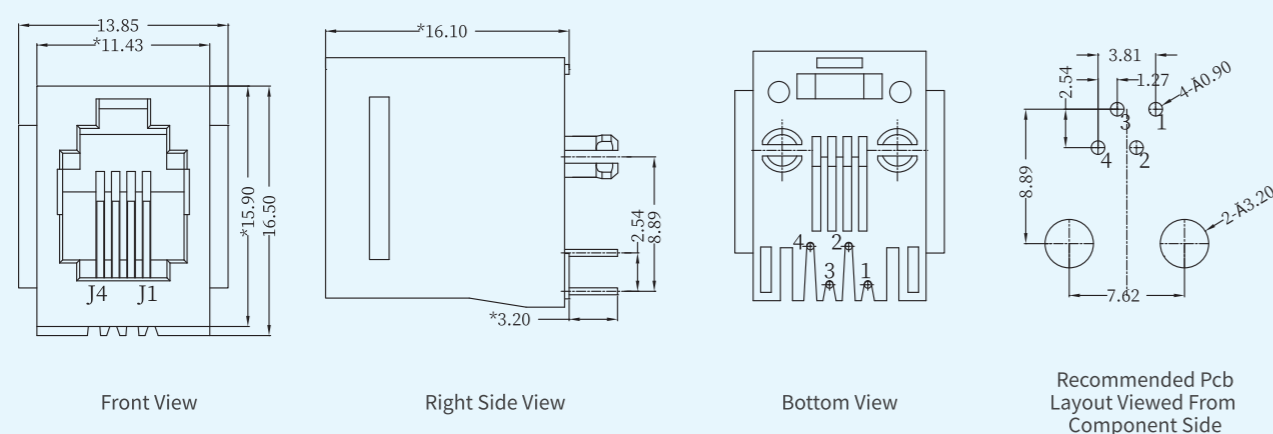
结构图:



产品规格Specifications:

类型Type: RJ11 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: \varnothing 0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

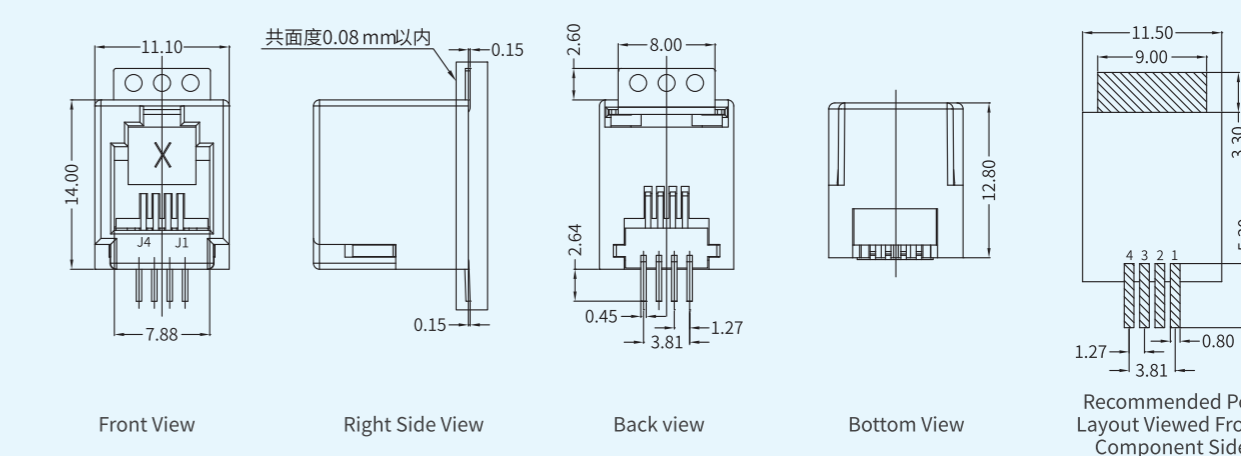
结构图:



产品规格Specifications:

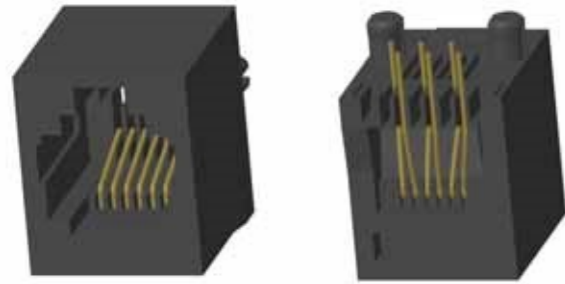
类型Type: RJ11 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: Phosphor bronze
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: SMT
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



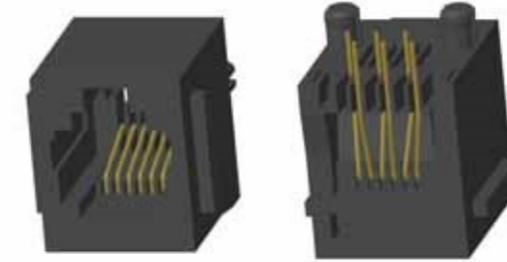
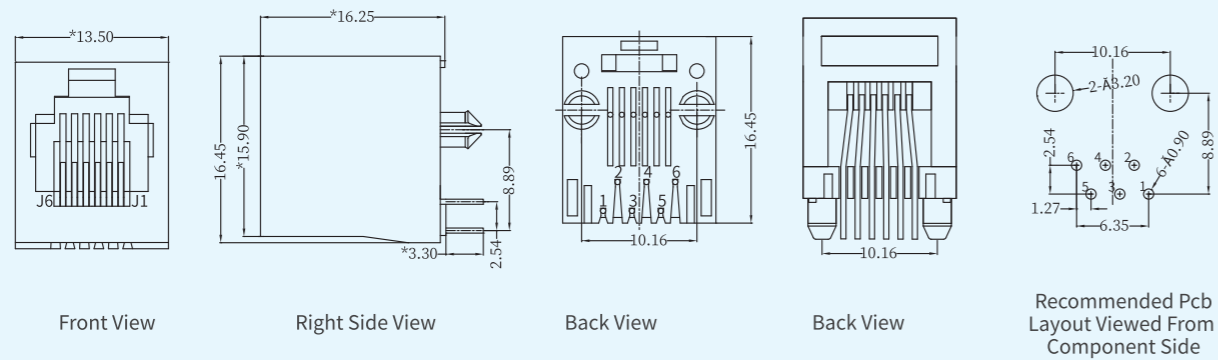
RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series

RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series



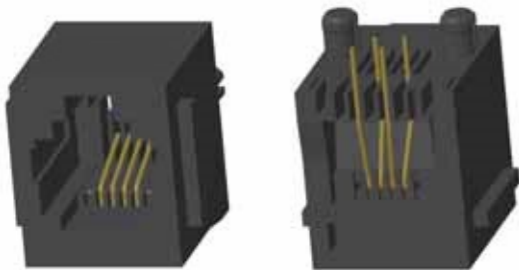
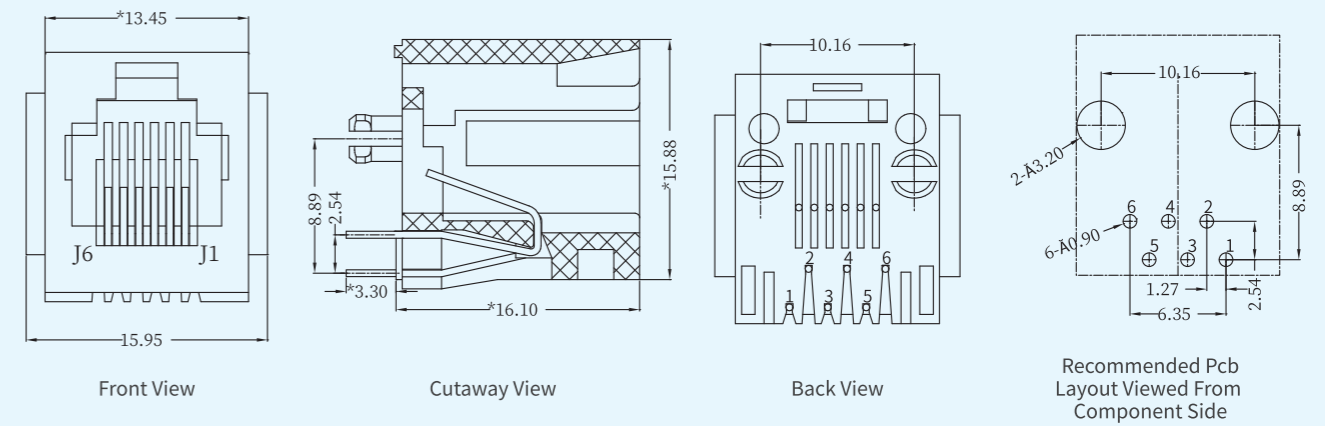
产品规格Specifications:
 类型Type: RJ12 connector
 卡口方向Latch: Tab Up
 是否带灯With LED: No
 是否带金属壳With shielding: No
 接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
 接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
 Microinch optional
 使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



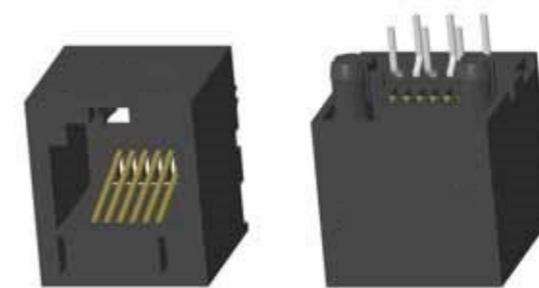
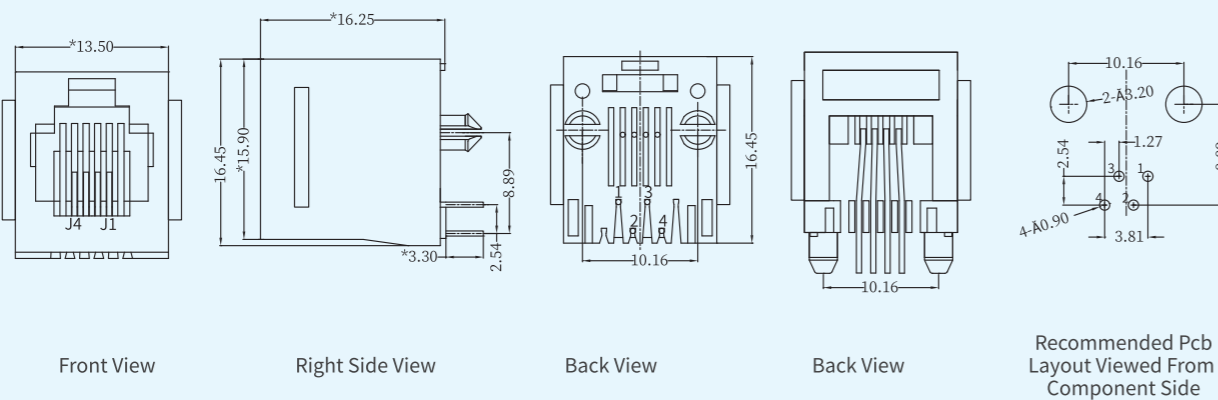
产品规格Specifications:
 类型Type: RJ12 connector
 卡口方向Latch: Tab Up
 是否带灯With LED: No
 是否带金属壳With shielding: No
 接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
 接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
 Microinch optional
 使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



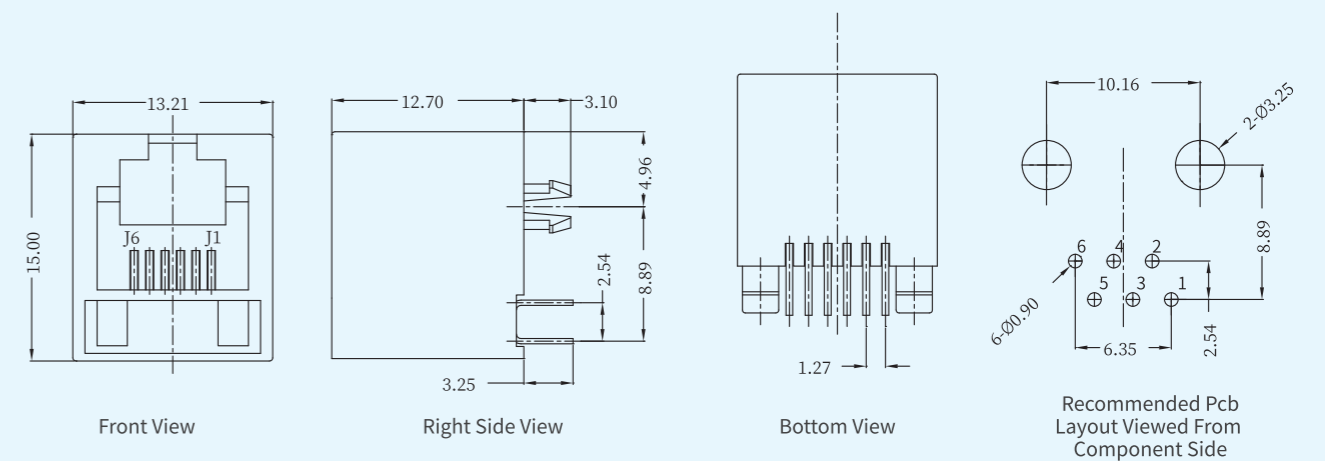
产品规格Specifications:
 类型Type: RJ12 connector
 卡口方向Latch: Tab Up
 是否带灯With LED: No
 是否带金属壳With shielding: No
 接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
 接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
 Microinch optional
 使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



产品规格Specifications:
 类型Type: RJ12 connector
 卡口方向Latch: Tab Up
 是否带灯With LED: No
 是否带金属壳With shielding: No
 接触端子Contact Terminal: $T=0.35\text{mm}$ Phosphor bronze wire
 接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
 Microinch optional
 使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series

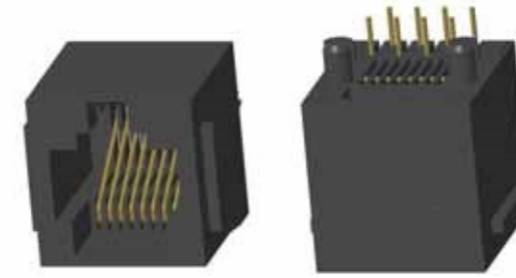
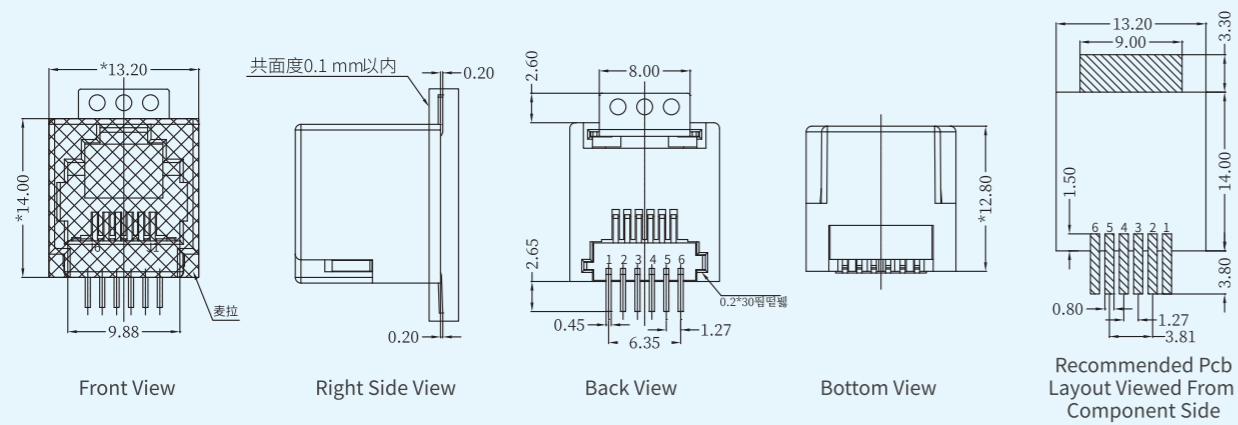
RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series



产品规格Specifications:

类型Type: RJ12 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: Phosphor bronze
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: SMT
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

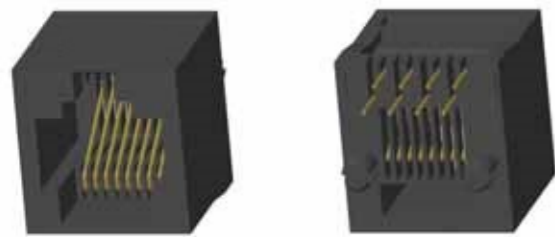
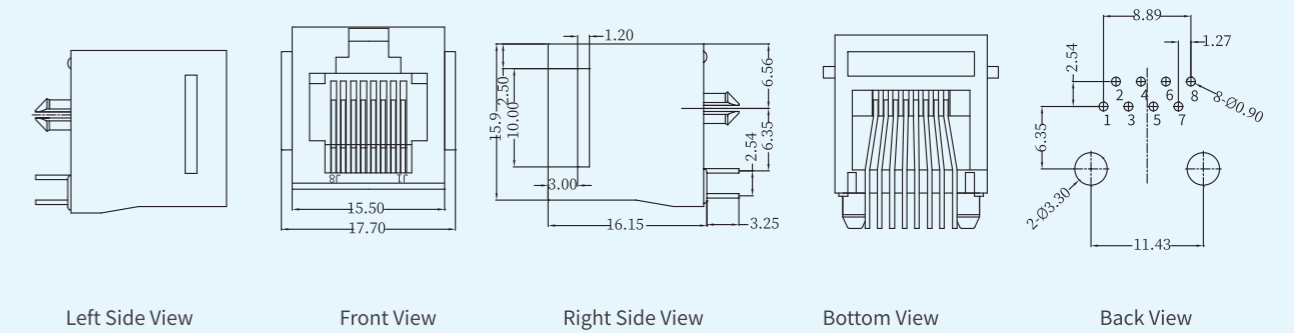
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

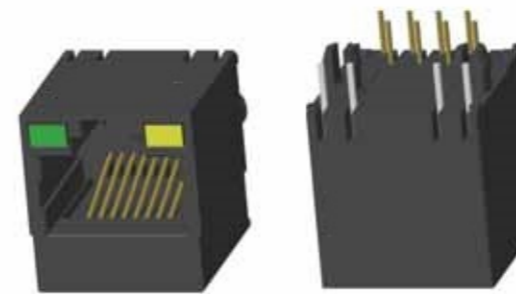
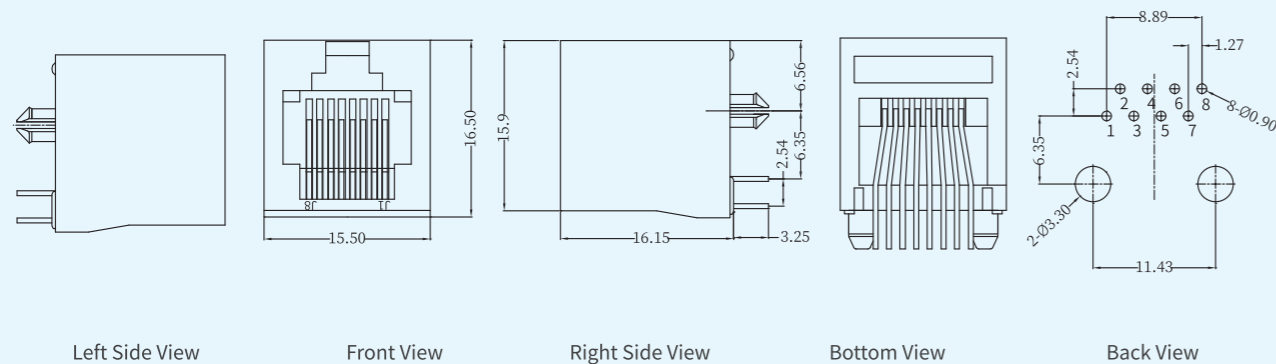
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Green / R-Yellow
是否带金属壳With shielding: No
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

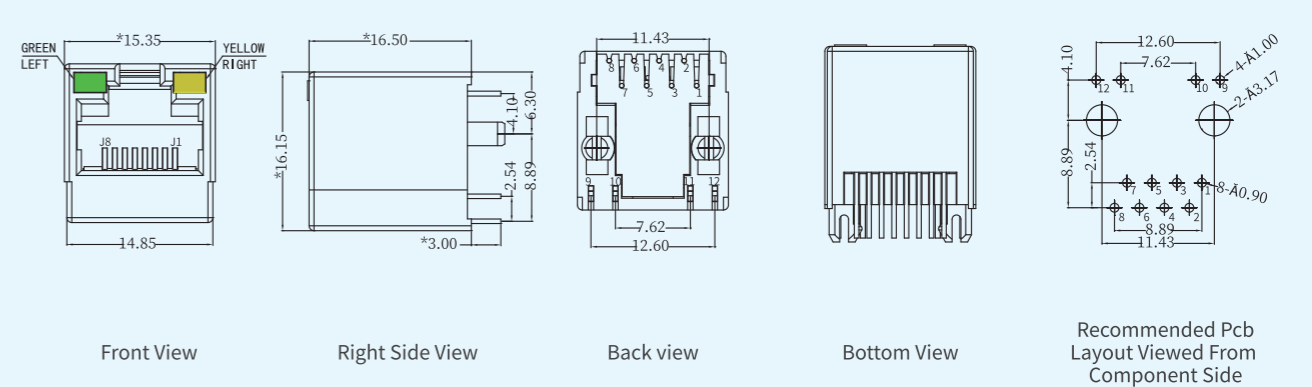
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Green / R-Yellow
是否带金属壳With shielding: No
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series

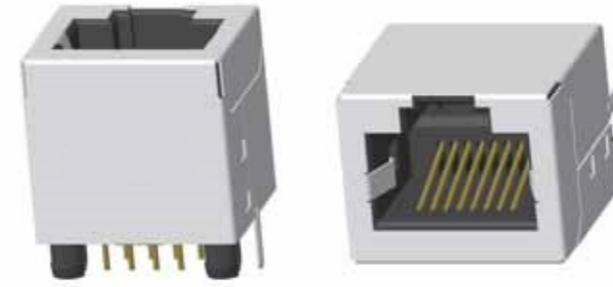
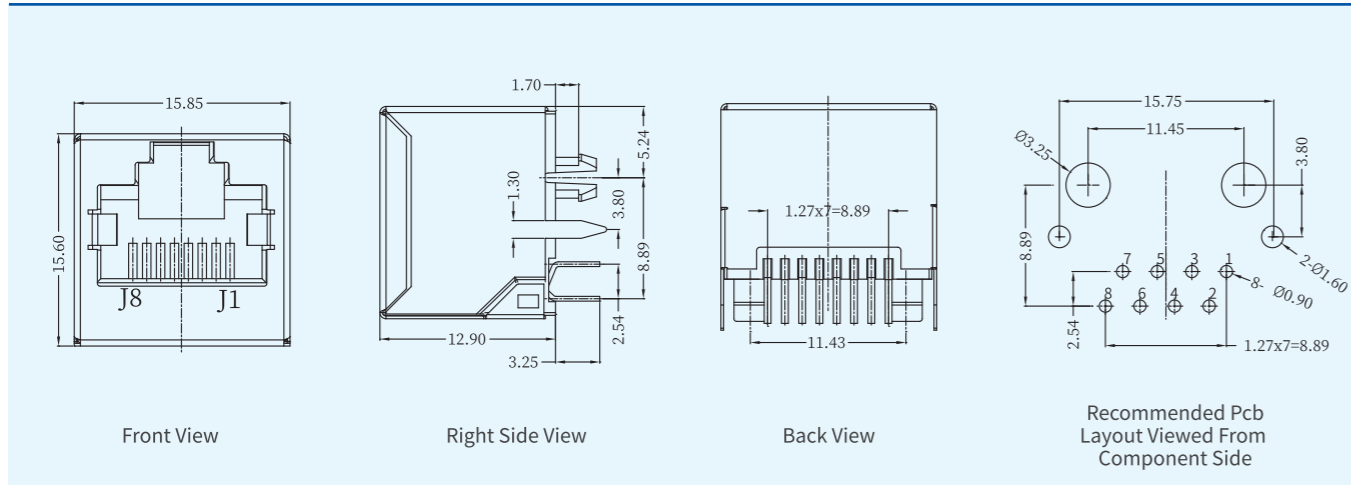
RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: T=0.35mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

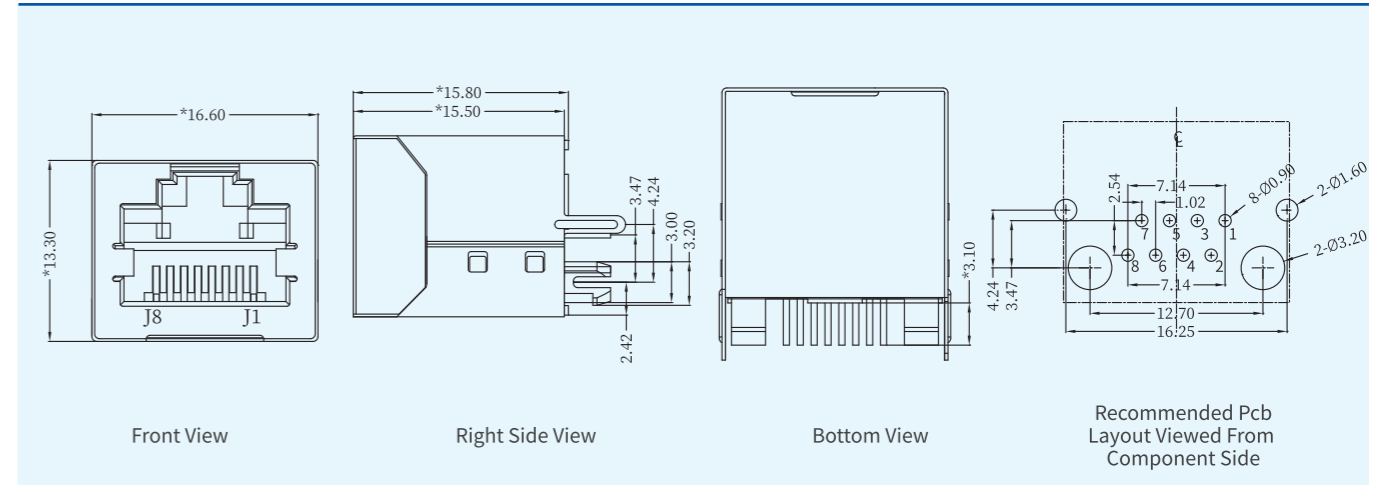
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

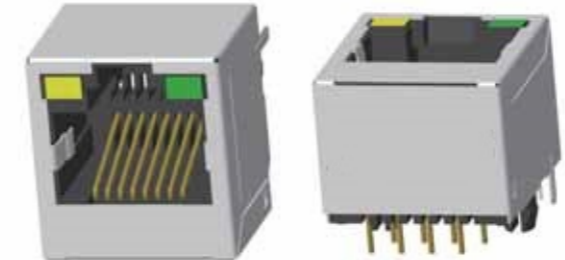
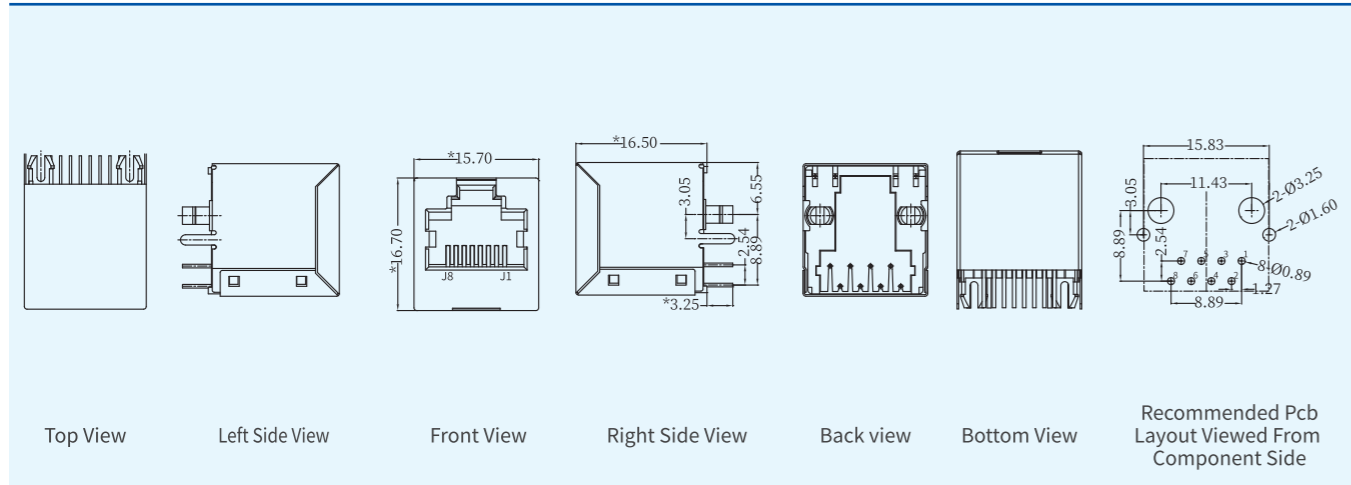
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

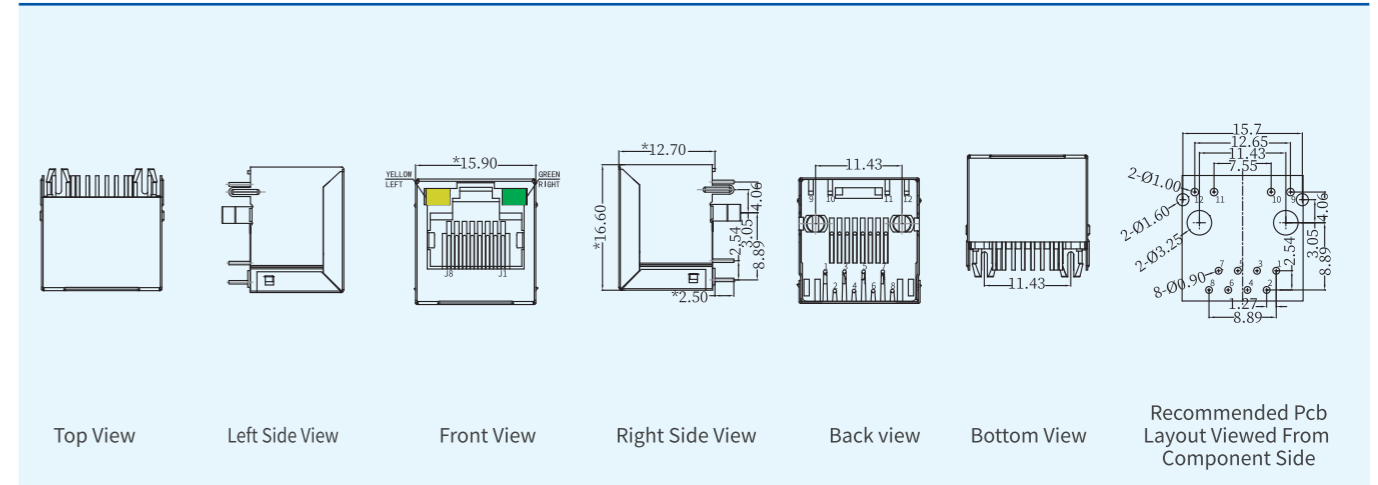
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



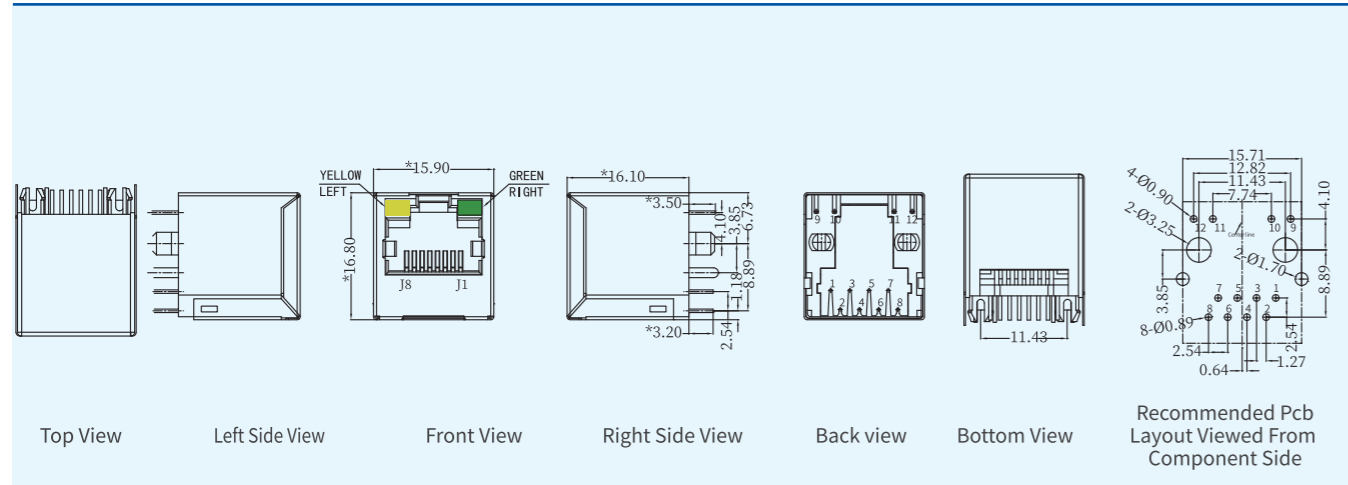
RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series

RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series



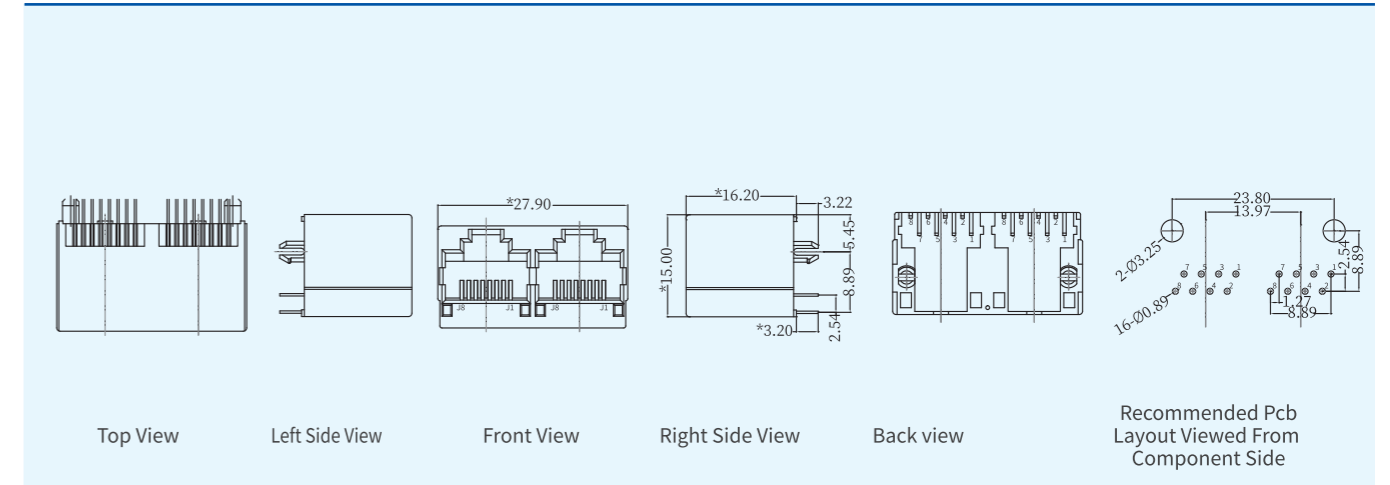
产品规格Specifications:
 类型Type: RJ45 connector
 卡口方向Latch: Tab Up
 是否带灯With LED: Yes, L-Yellow / R-Green
 是否带金属壳With shielding: Yes
 接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
 接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
 Microinch optional
 使用温度Operating temperature: -40~85°C
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



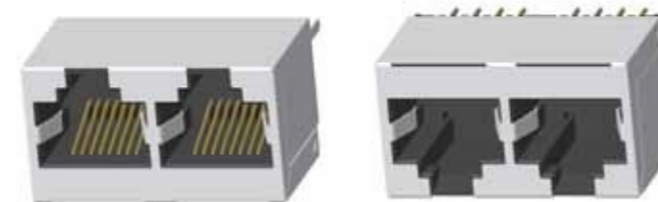
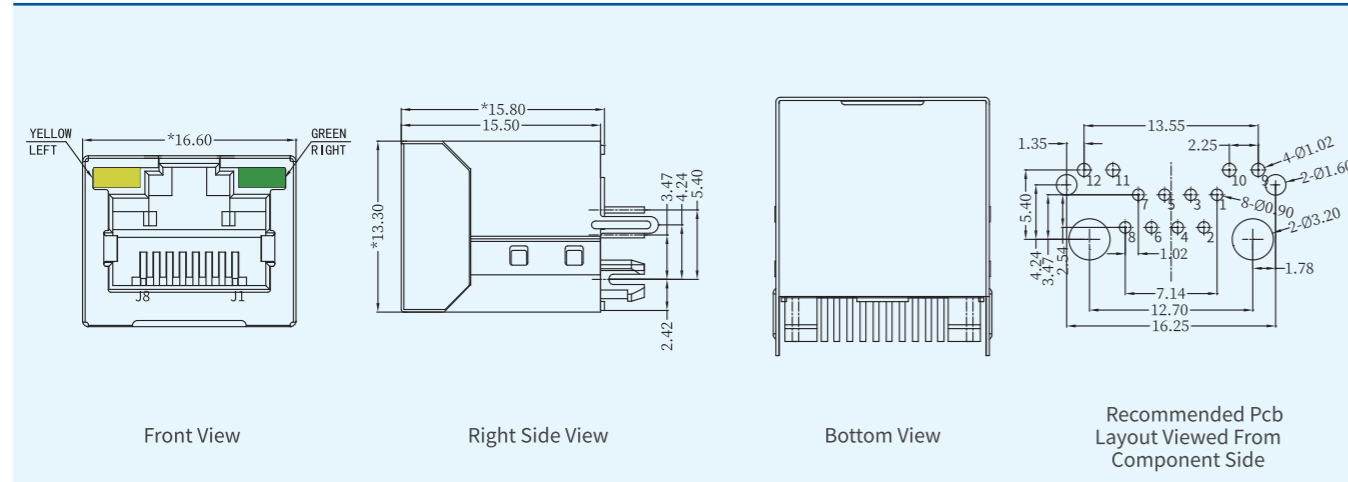
产品规格Specifications:
 类型Type: RJ45 connector
 卡口方向Latch: Tab Up
 是否带灯With LED: No
 是否带金属壳With shielding: No
 接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
 接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
 Microinch optional
 使用温度Operating temperature: -40~85°C
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



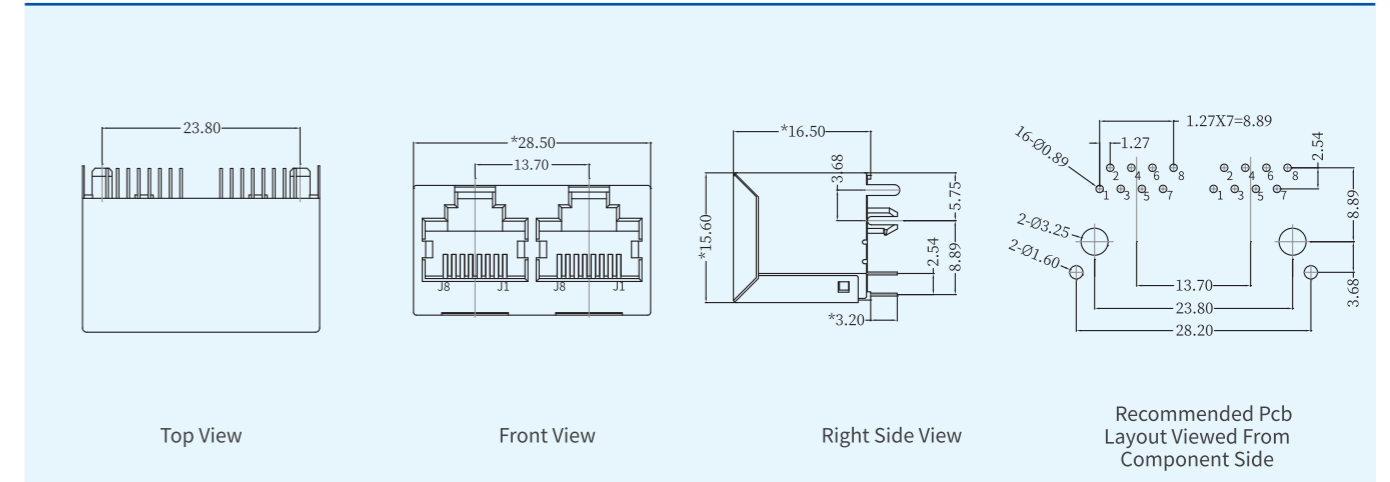
产品规格Specifications:
 类型Type: RJ45 connector
 卡口方向Latch: Tab Up
 是否带灯With LED: Yes, L-Yellow / R-Green
 是否带金属壳With shielding: Yes
 接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
 接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
 Microinch optional
 使用温度Operating temperature: -40~85°C
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



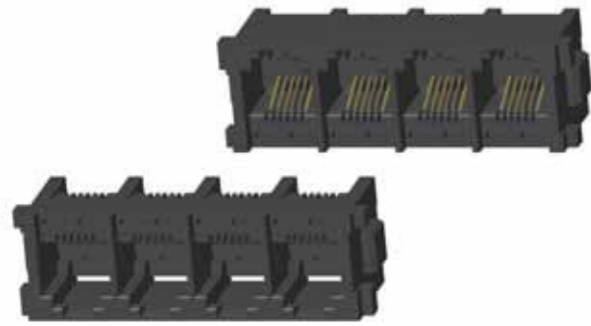
产品规格Specifications:
 类型Type: RJ45 connector
 卡口方向Latch: Tab Up
 是否带灯With LED: No
 是否带金属壳With shielding: Yes
 接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
 接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
 Microinch optional
 使用温度Operating temperature: -40~85°C
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



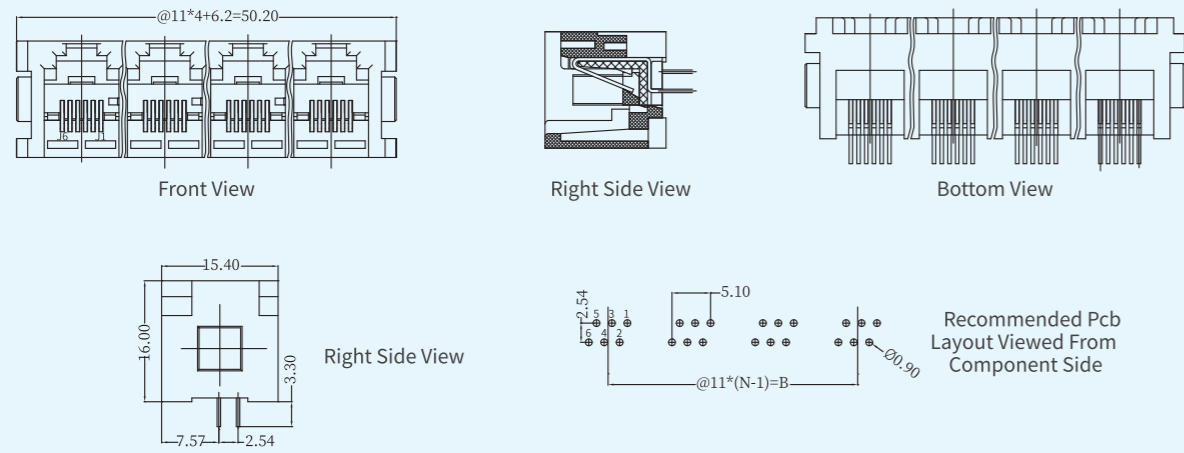
RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series

RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series



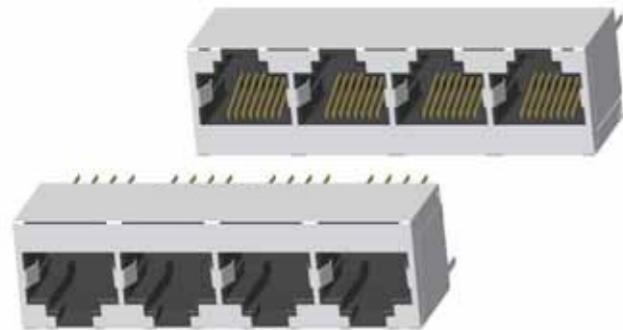
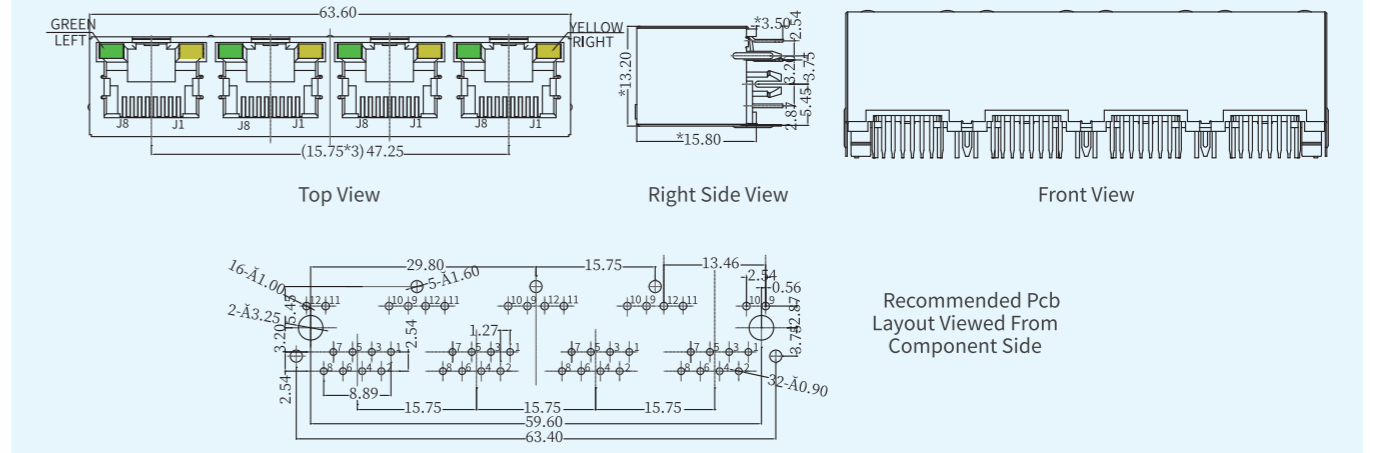
产品规格Specifications:
 类型Type: RJ12 connector
 卡口方向Latch: Tab Up
 是否带灯With LED: No
 是否带金属壳With shielding: No
 接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
 接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
 Microinch optional
 使用温度Operating temperature: -40~85°C
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



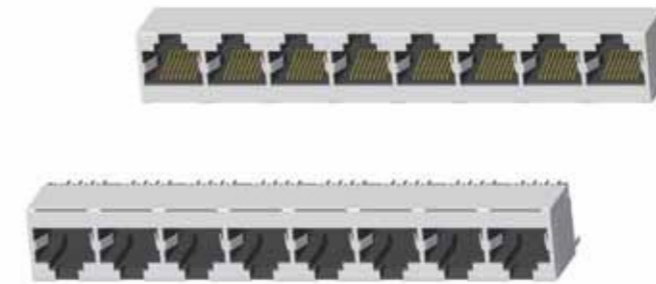
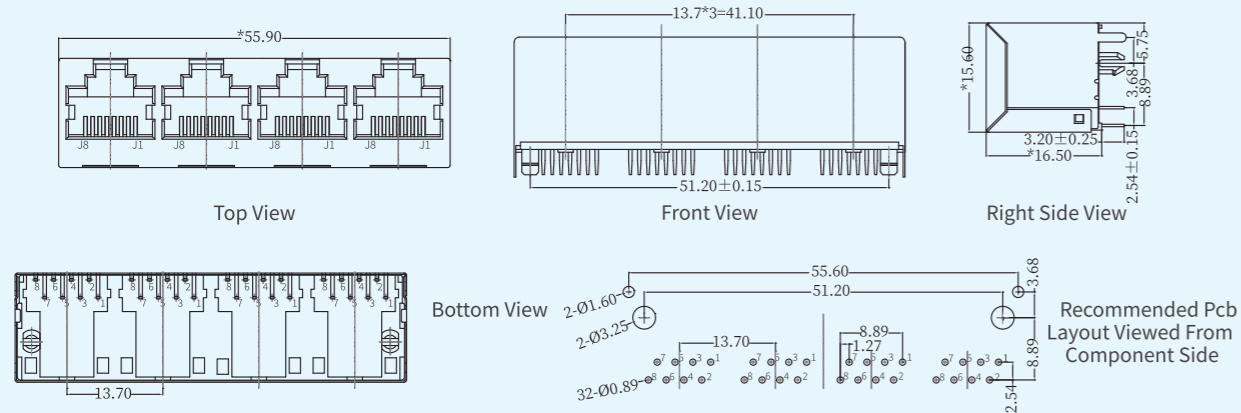
产品规格Specifications:
 类型Type: RJ45 connector
 卡口方向Latch: Tab Up
 是否带灯With LED: Yes, L-Green / R-Yellow
 是否带金属壳With shielding: Yes
 接触端子Contact Terminal: T=0.35mm Phosphor bronze wire
 接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
 Microinch optional
 使用温度Operating temperature: -40~85°C
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



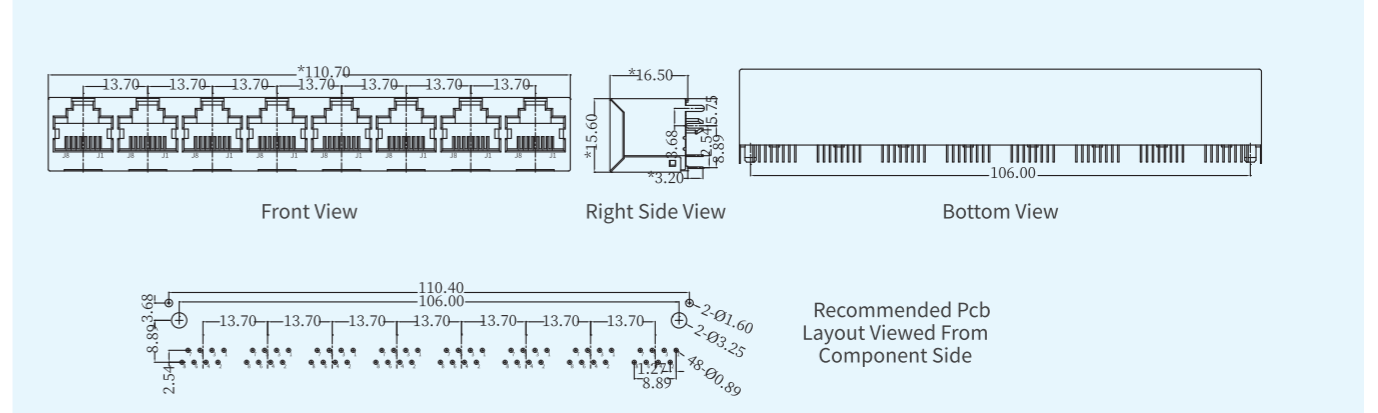
产品规格Specifications:
 类型Type: RJ45 connector
 卡口方向Latch: Tab Up
 是否带灯With LED: No
 是否带金属壳With shielding: Yes
 接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
 接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
 Microinch optional
 使用温度Operating temperature: -40~85°C
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

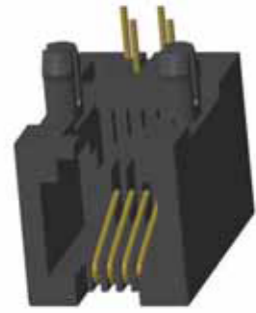
结构图:



产品规格Specifications:
 类型Type: RJ45 connector
 卡口方向Latch: Tab Up
 是否带灯With LED: No
 是否带金属壳With shielding: Yes
 接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
 接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
 Microinch optional
 使用温度Operating temperature: -40~85°C
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:

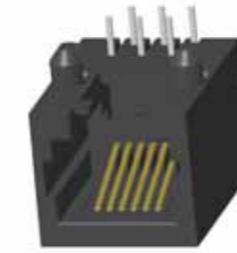
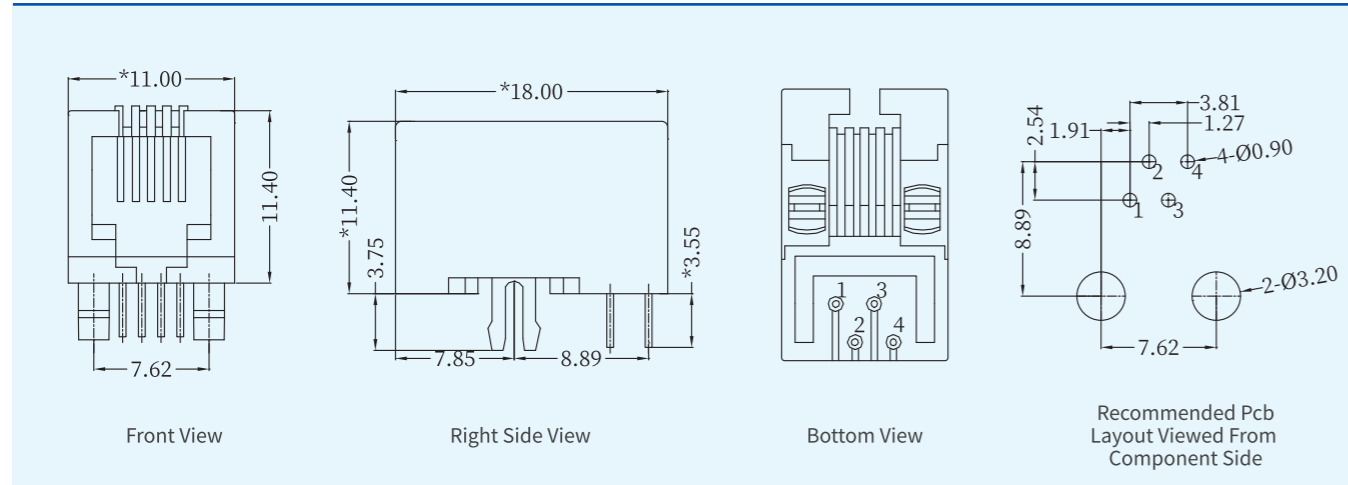




产品规格Specifications:

类型Type: RJ11 connector
卡口方向Latch: Tab Down
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

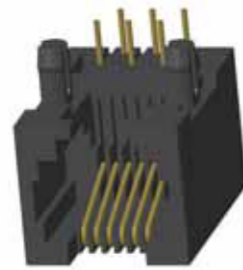
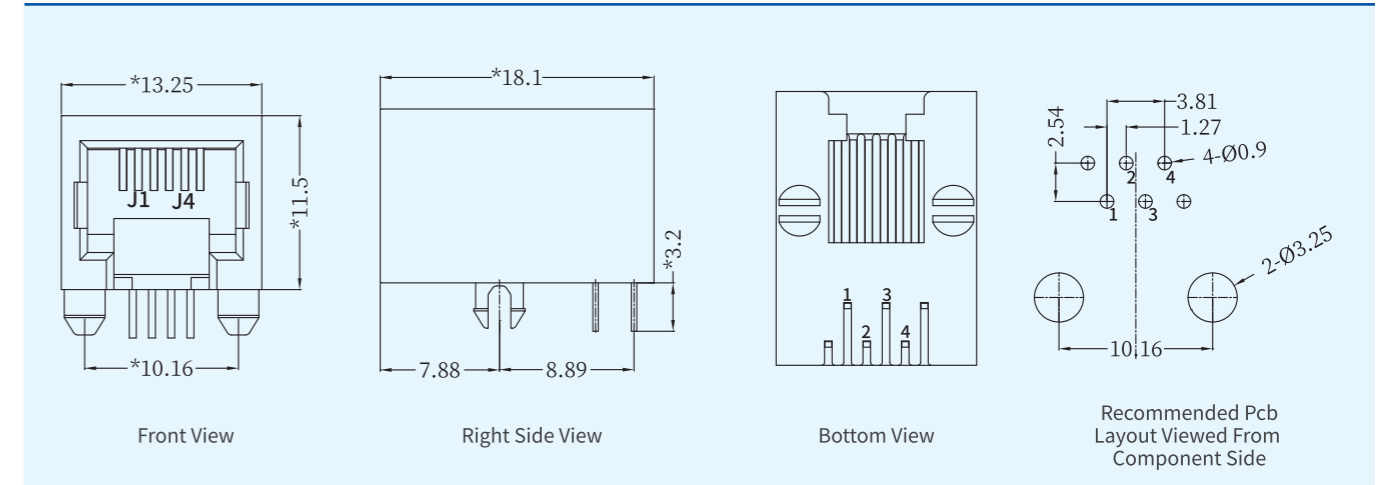
结构图:



产品规格Specifications:

类型Type: RJ12 connector
卡口方向Latch: Tab Down
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: $T=0.35\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

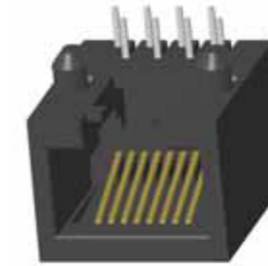
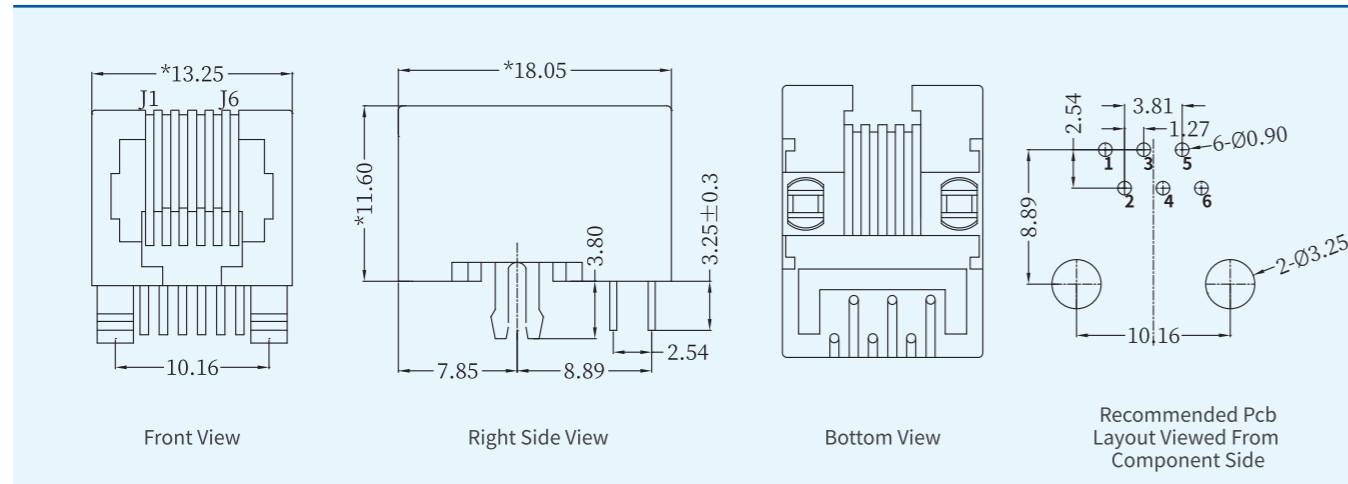
结构图:



产品规格Specifications:

类型Type: RJ12 connector
卡口方向Latch: Tab Down
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

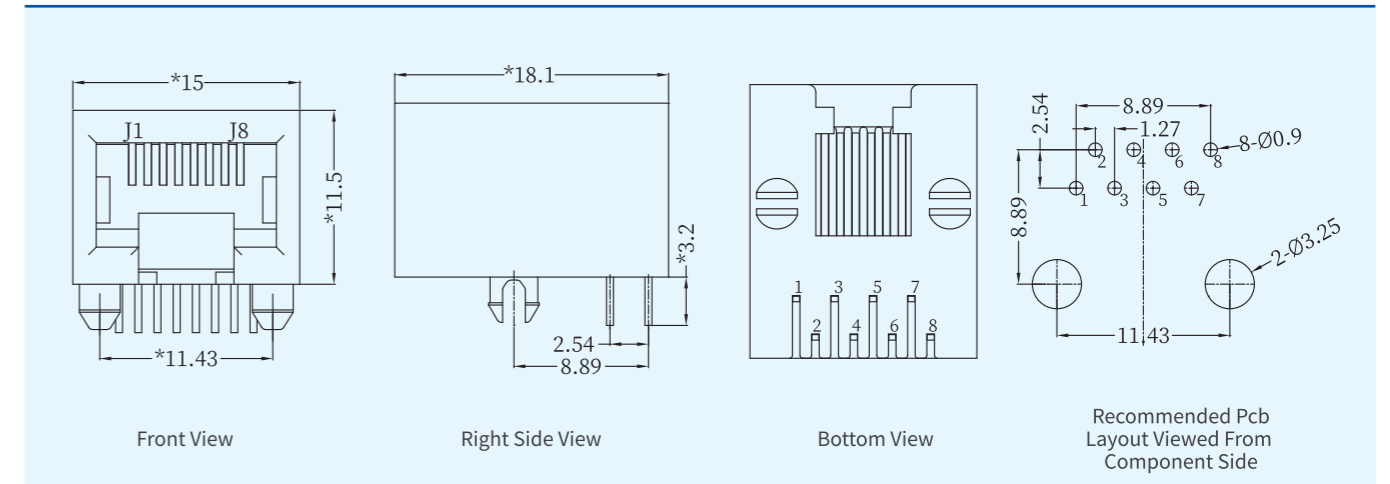
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: $T=0.35\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series

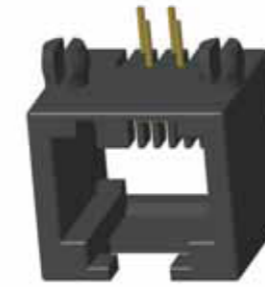
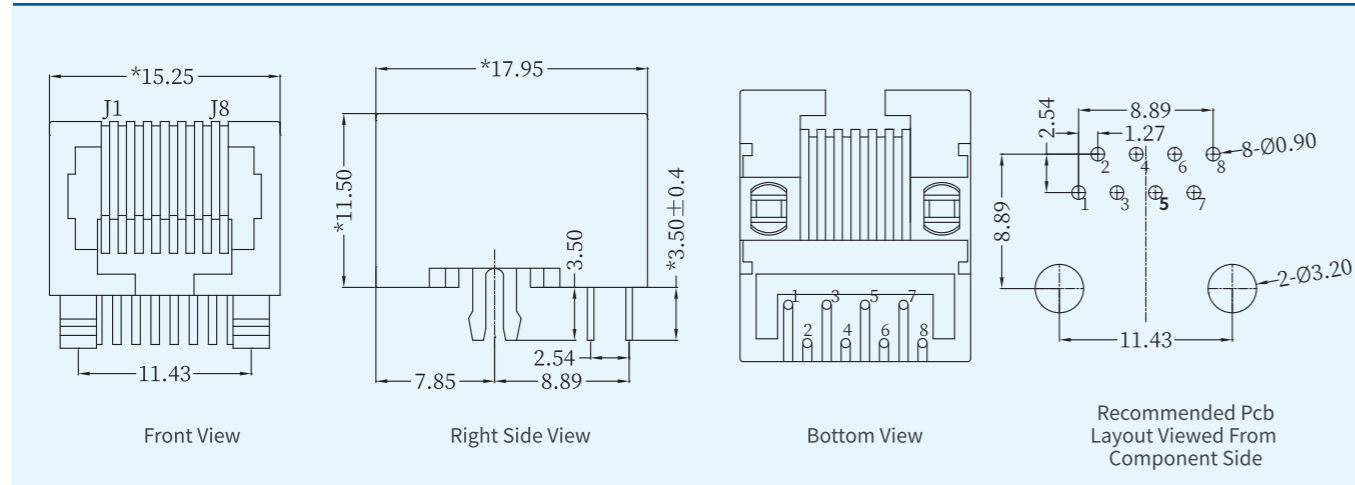
RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

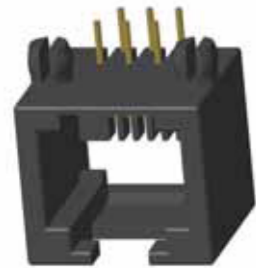
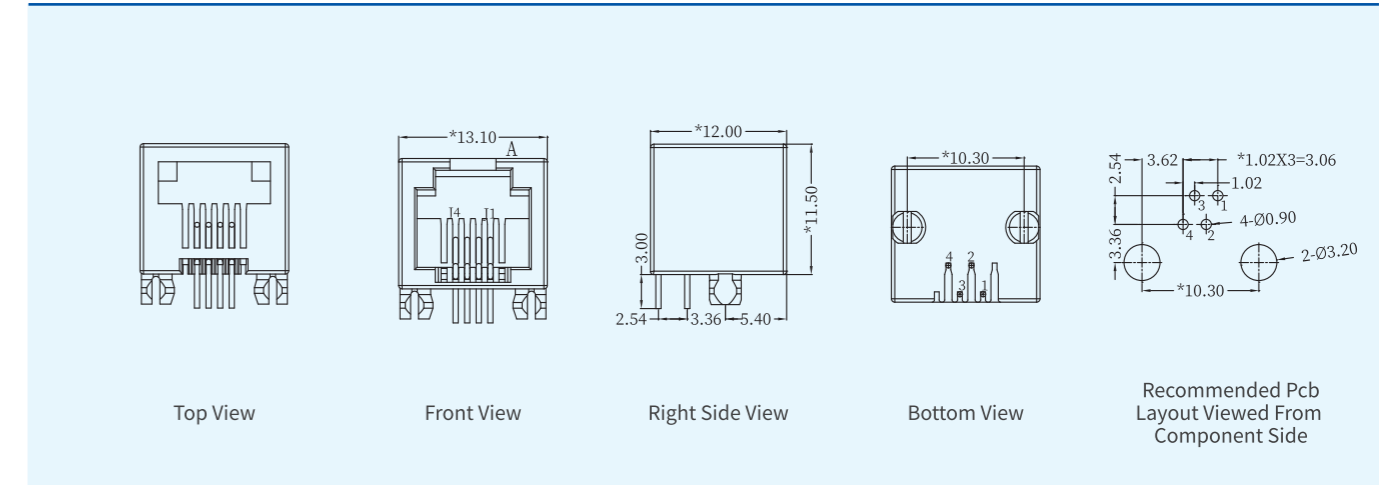
结构图:



产品规格Specifications:

类型Type: RJ12 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

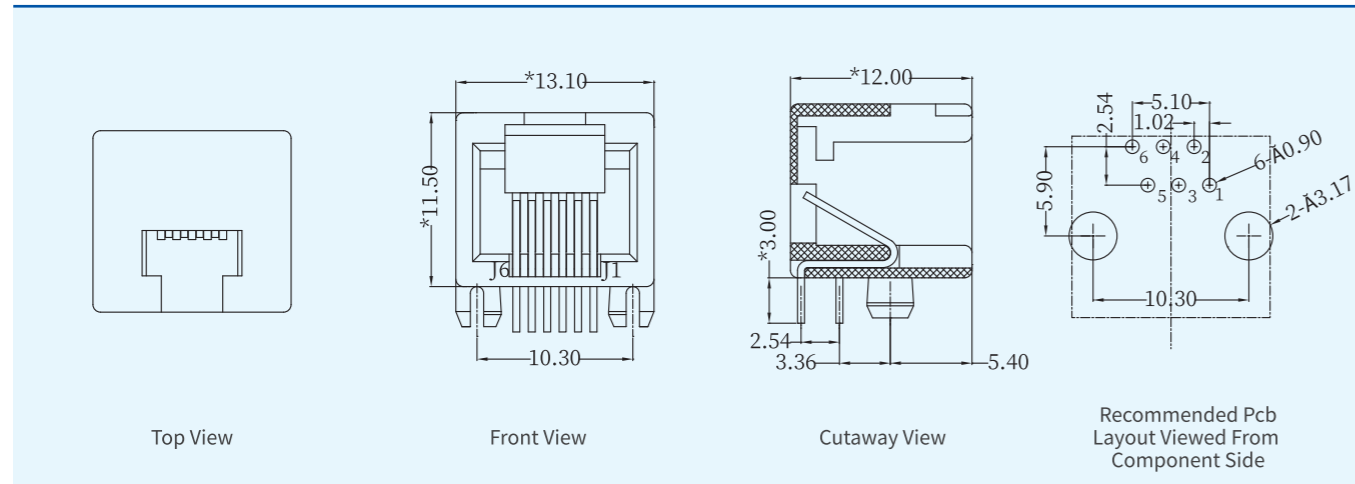
结构图:



产品规格Specifications:

类型Type: RJ12 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

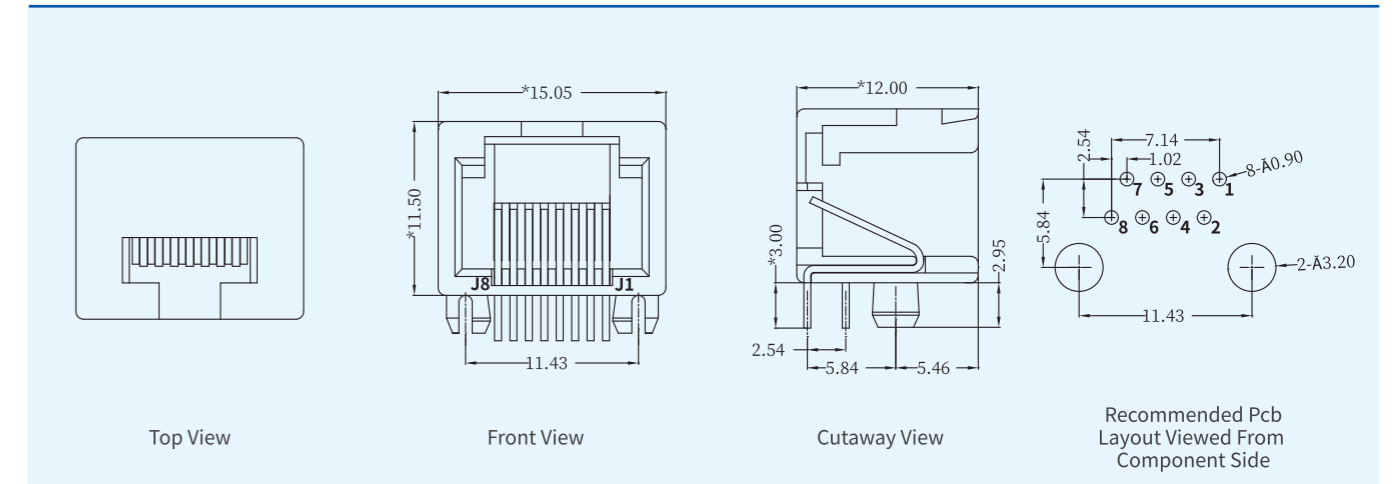
结构图:



产品规格Specifications:

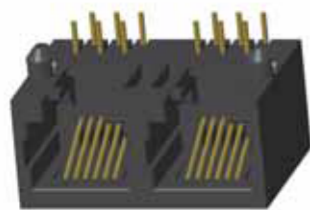
类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series

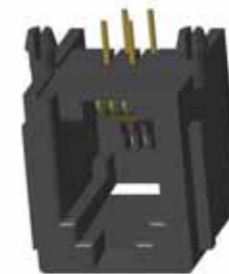
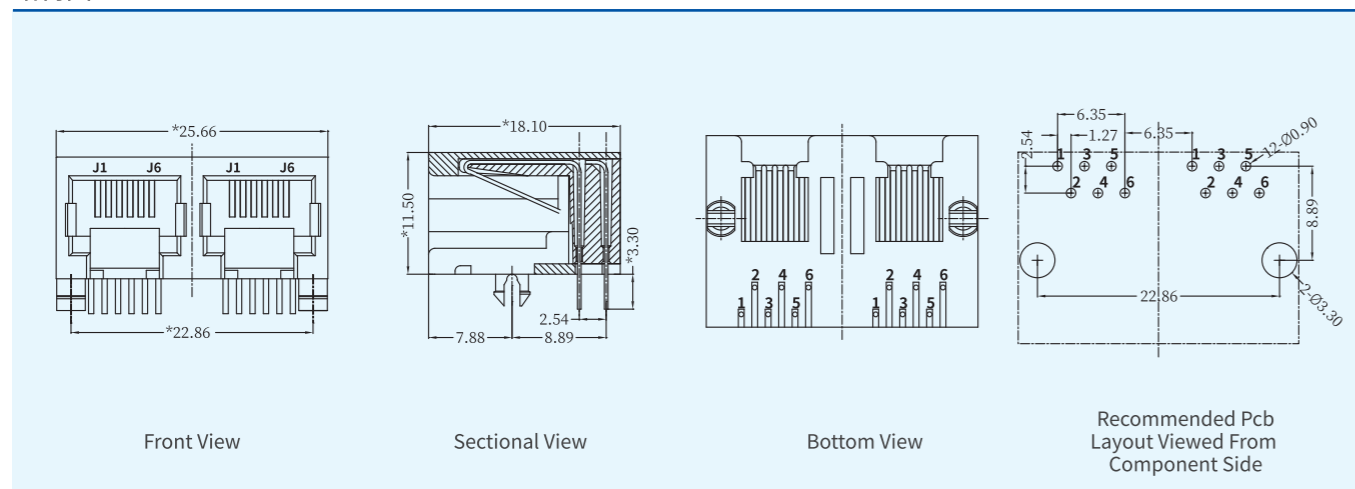
RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series



产品规格Specifications:

类型Type: RJ12 connector
卡口方向Latch: Tab Down
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

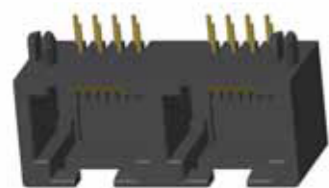
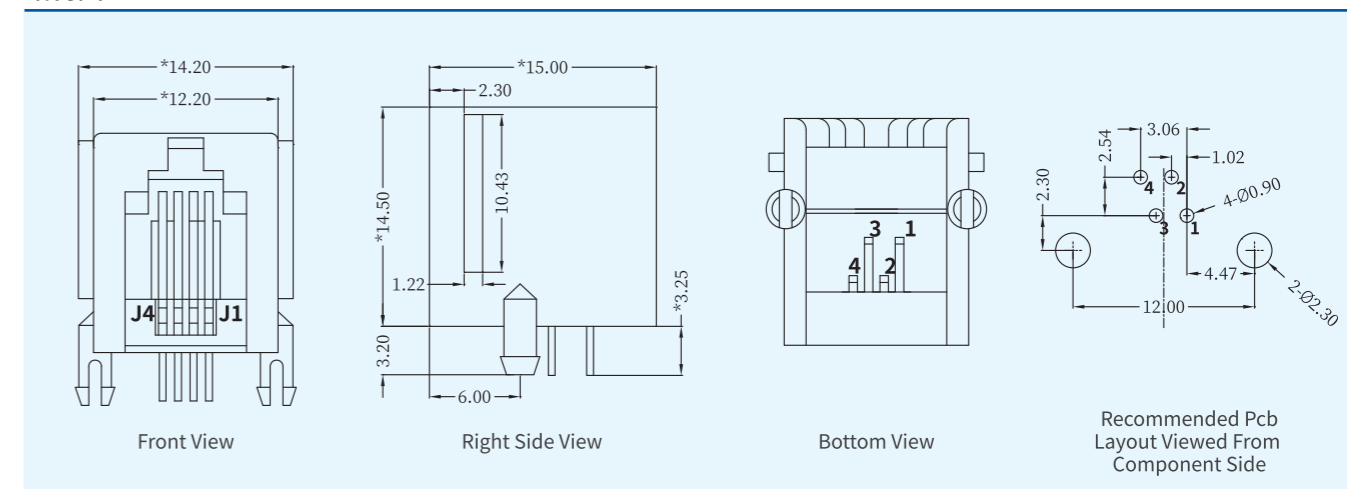
结构图:



产品规格Specifications:

类型Type: RJ11 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

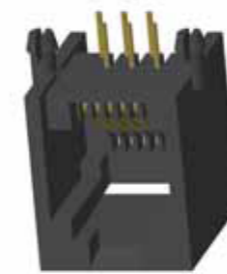
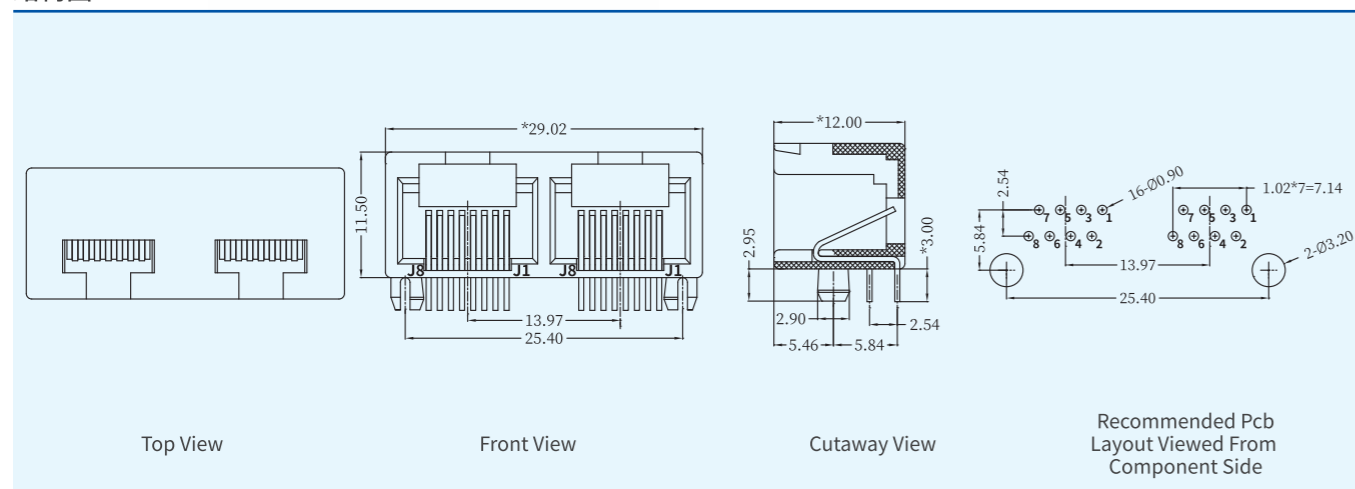
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

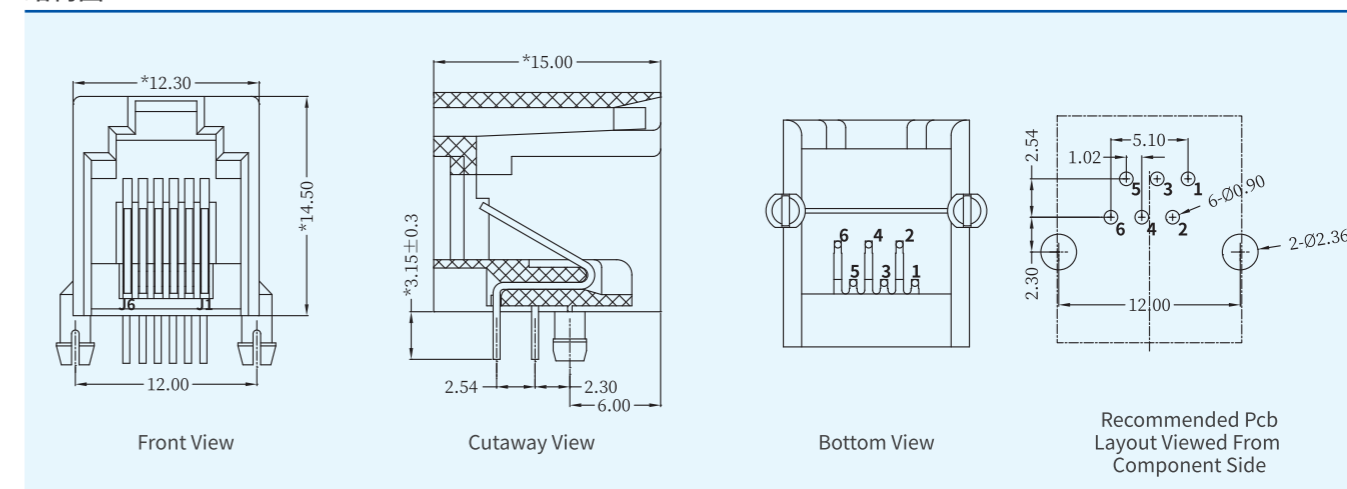
结构图:



产品规格Specifications:

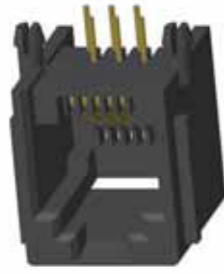
类型Type: RJ12 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series

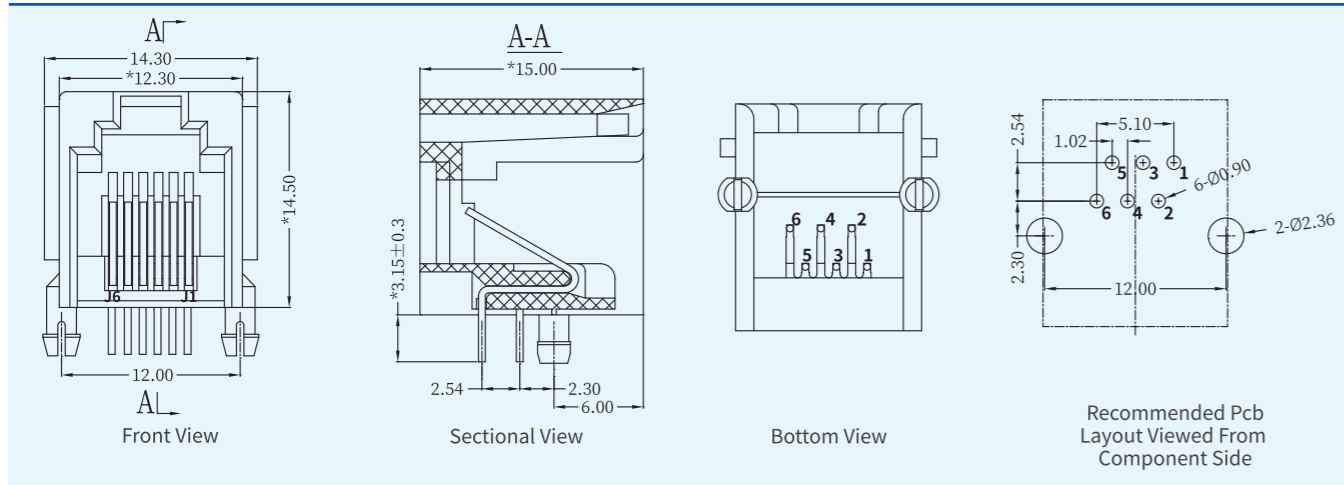
RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series



产品规格Specifications:

类型Type: RJ12 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

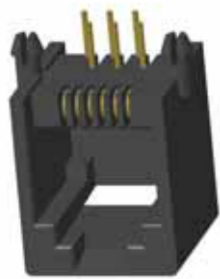
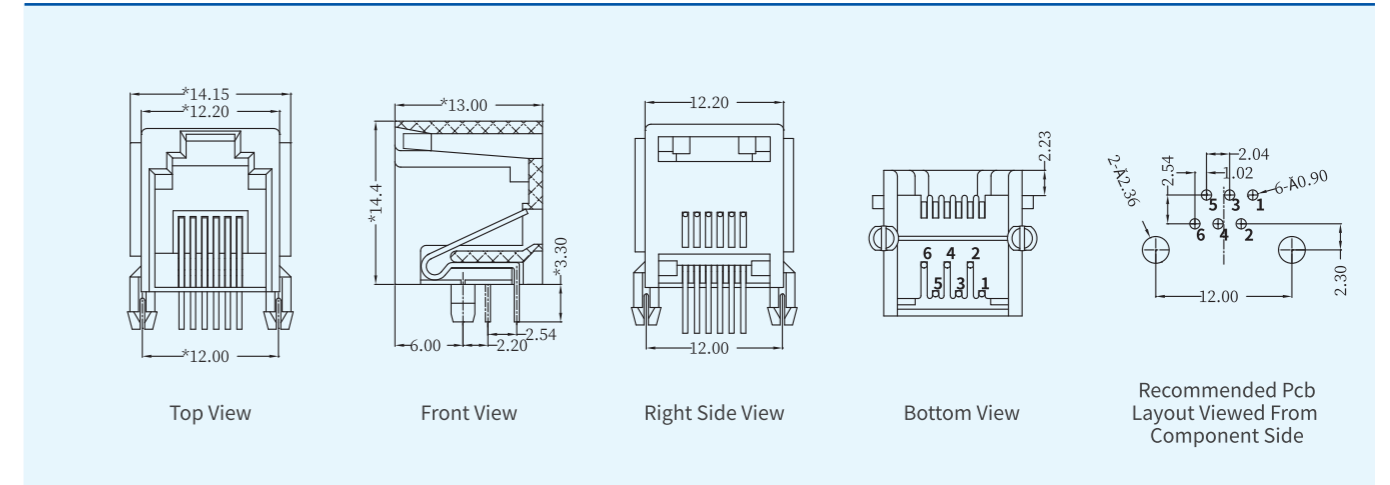
结构图:



产品规格Specifications:

类型Type: RJ12 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

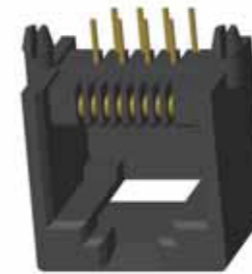
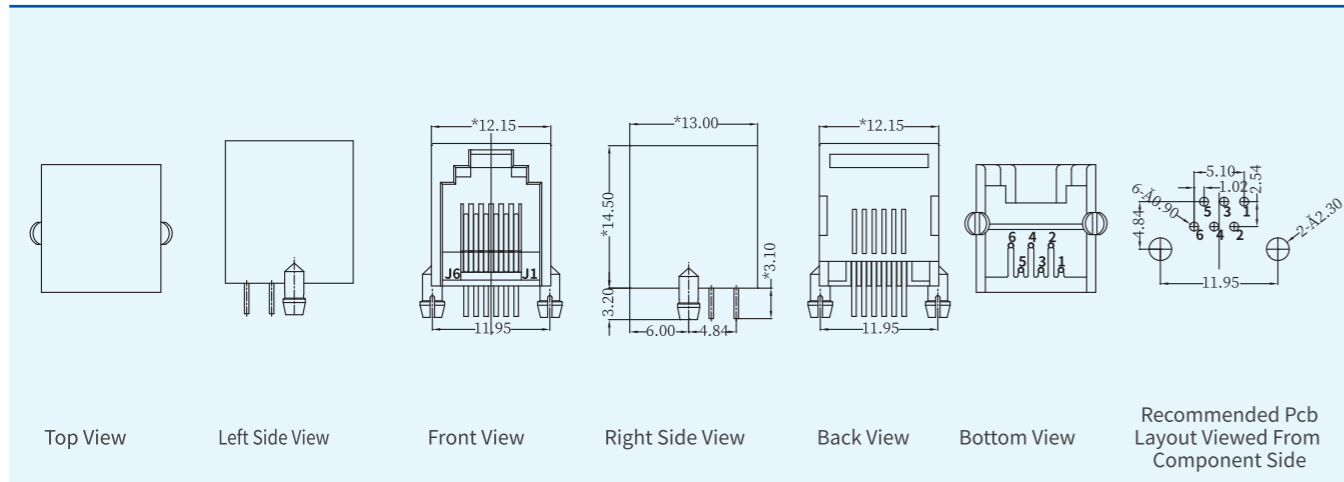
结构图:



产品规格Specifications:

类型Type: RJ12 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

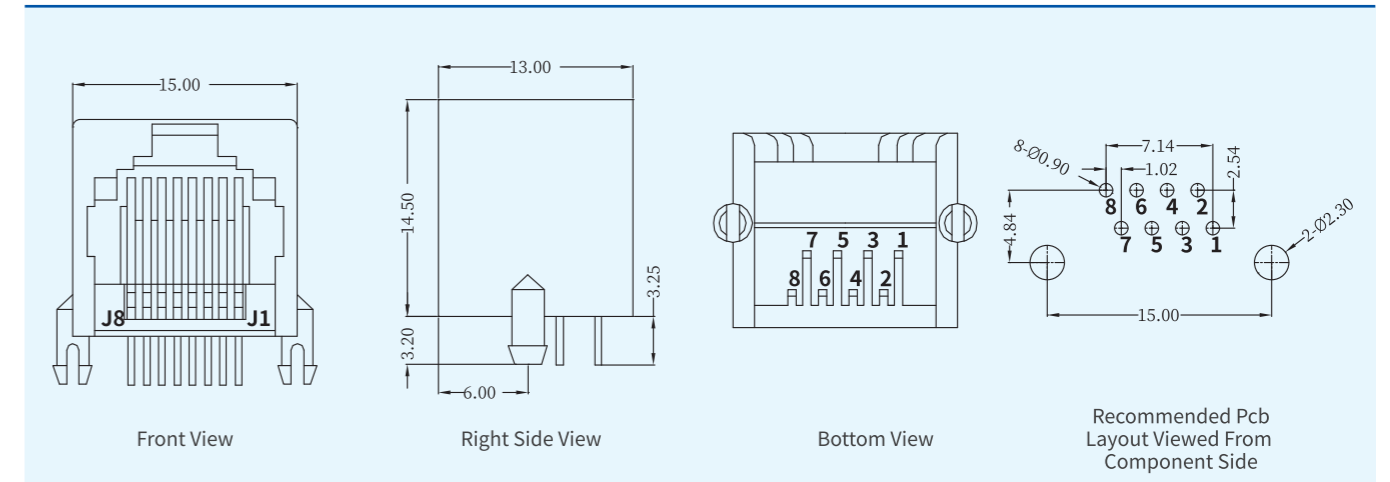
结构图:



产品规格Specifications:

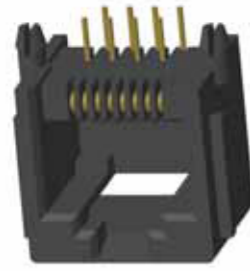
类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series

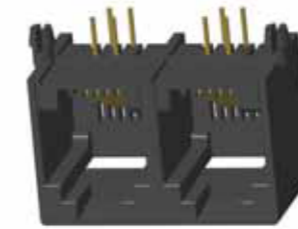
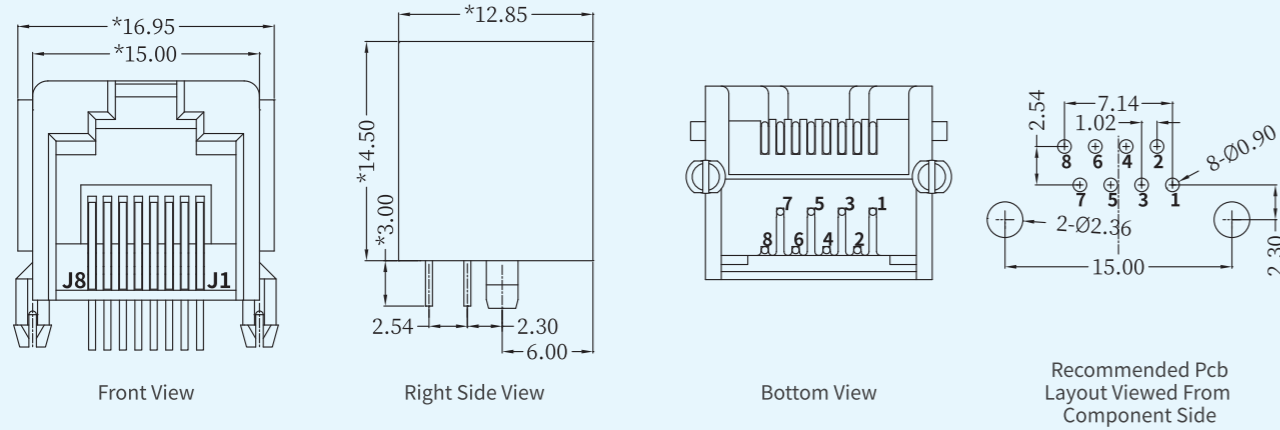
RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

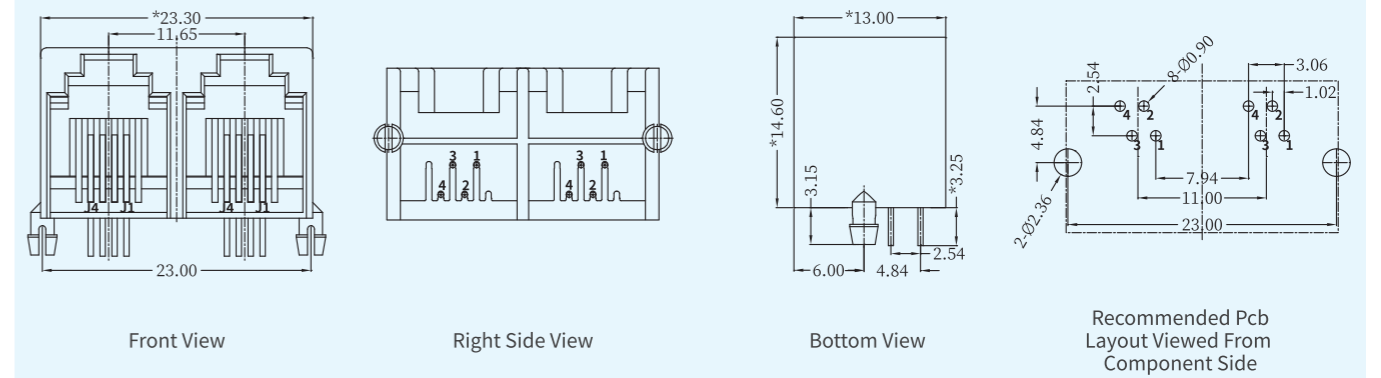
结构图:



产品规格Specifications:

类型Type: RJ12 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

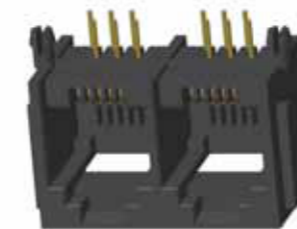
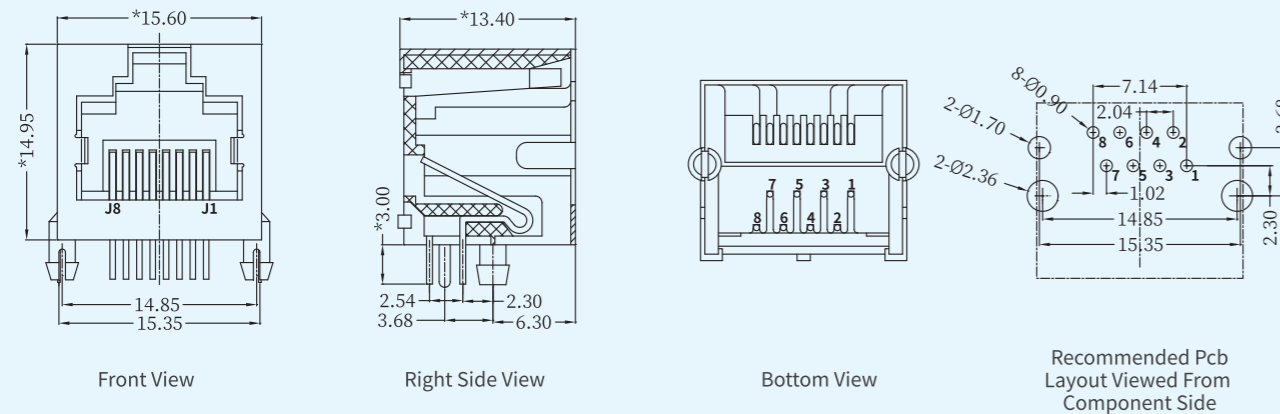
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

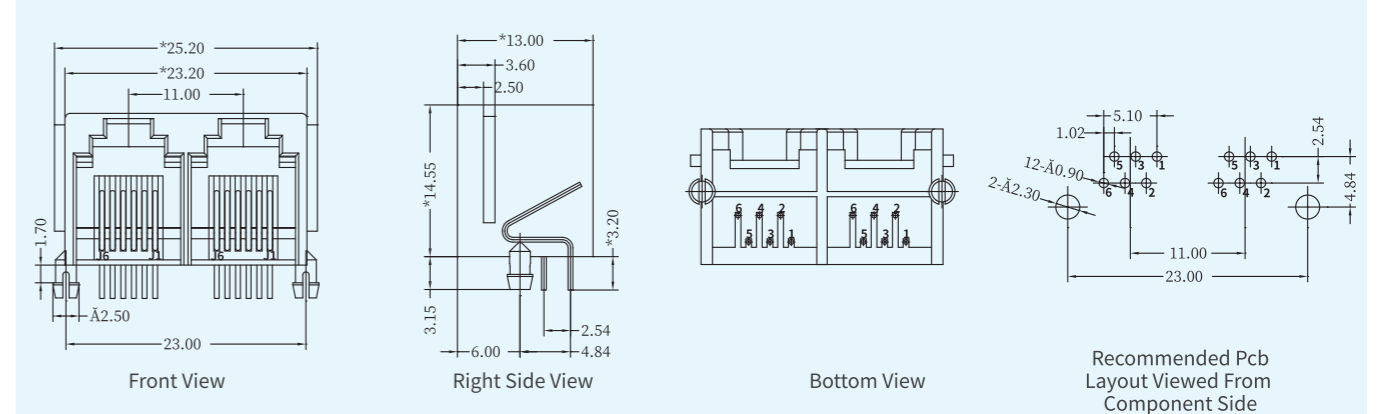
结构图:

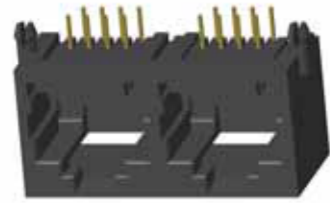


产品规格Specifications:

类型Type: RJ12 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:

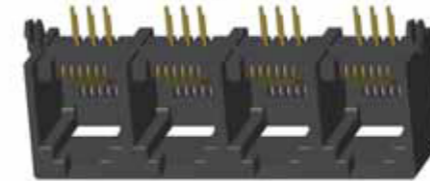
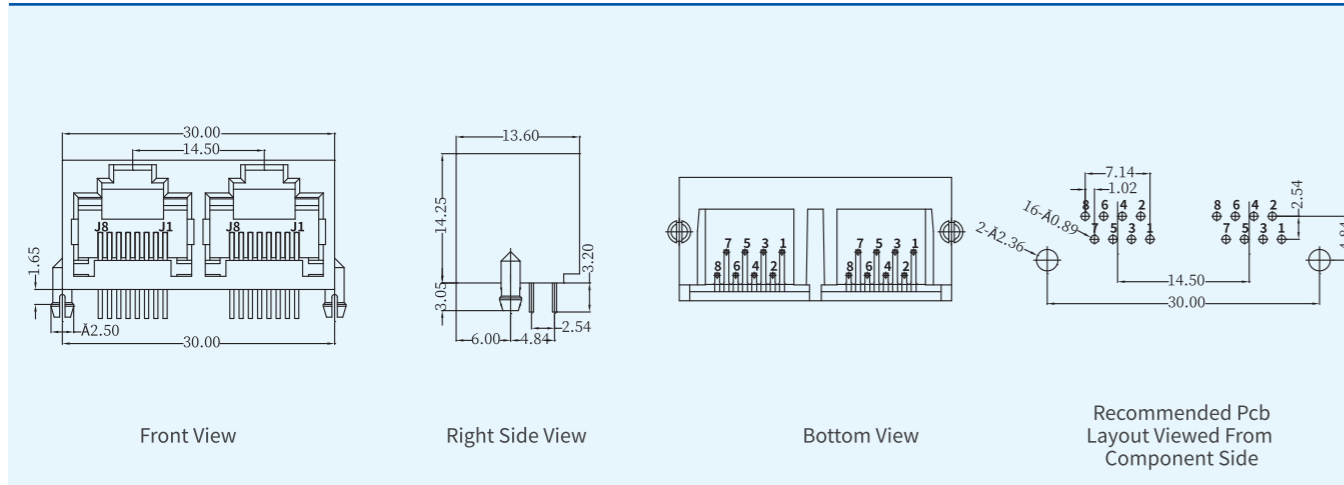




产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

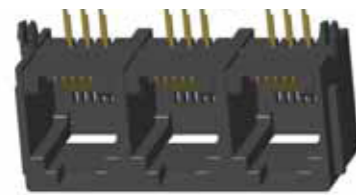
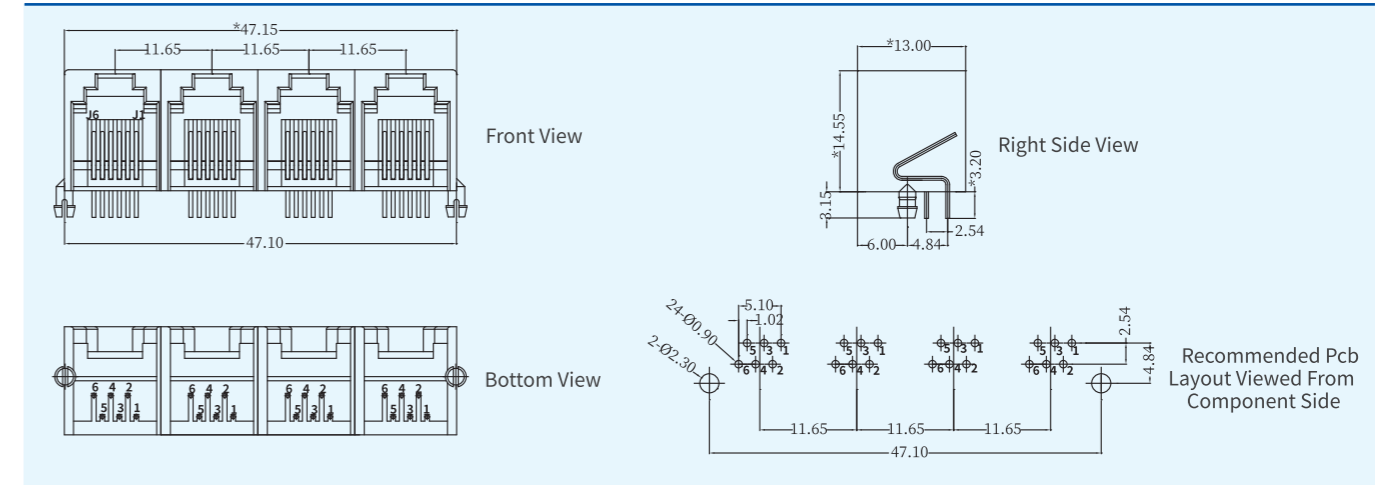
结构图:



产品规格Specifications:

类型Type: RJ12 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

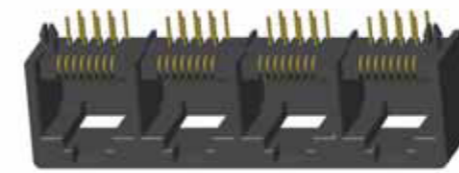
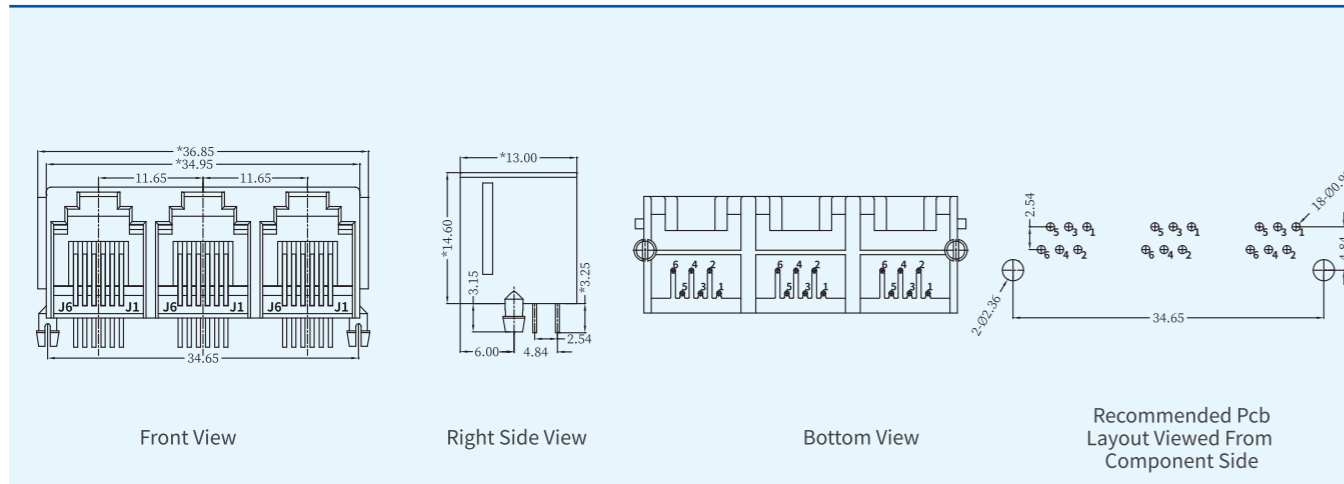
结构图:



产品规格Specifications:

类型Type: RJ12 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

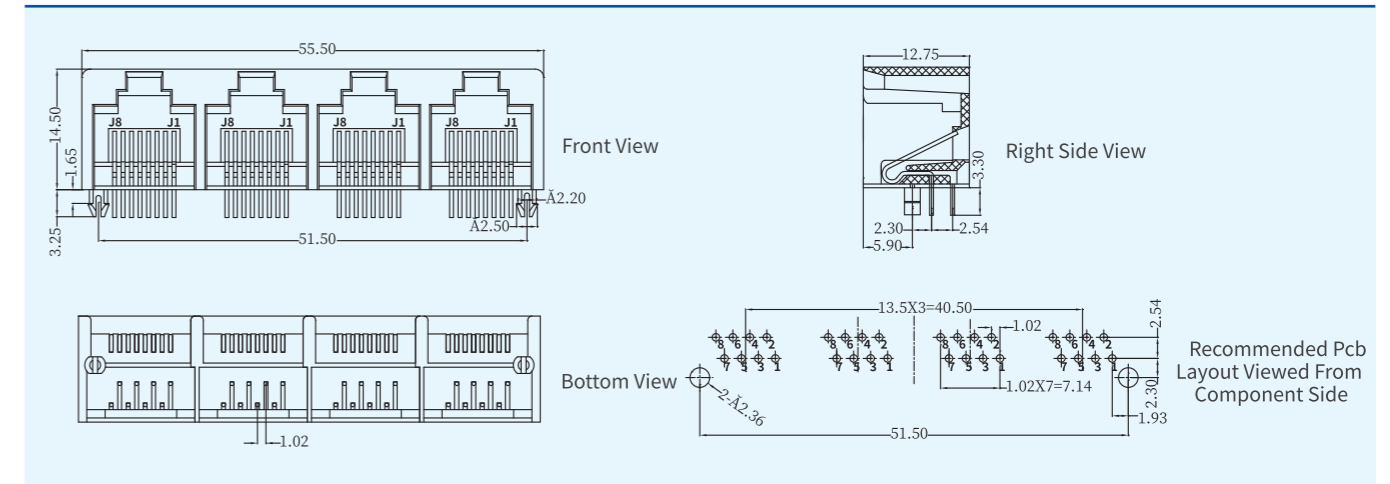
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series

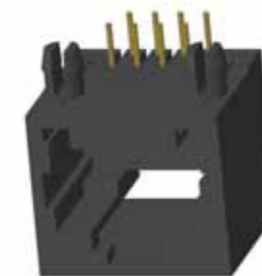
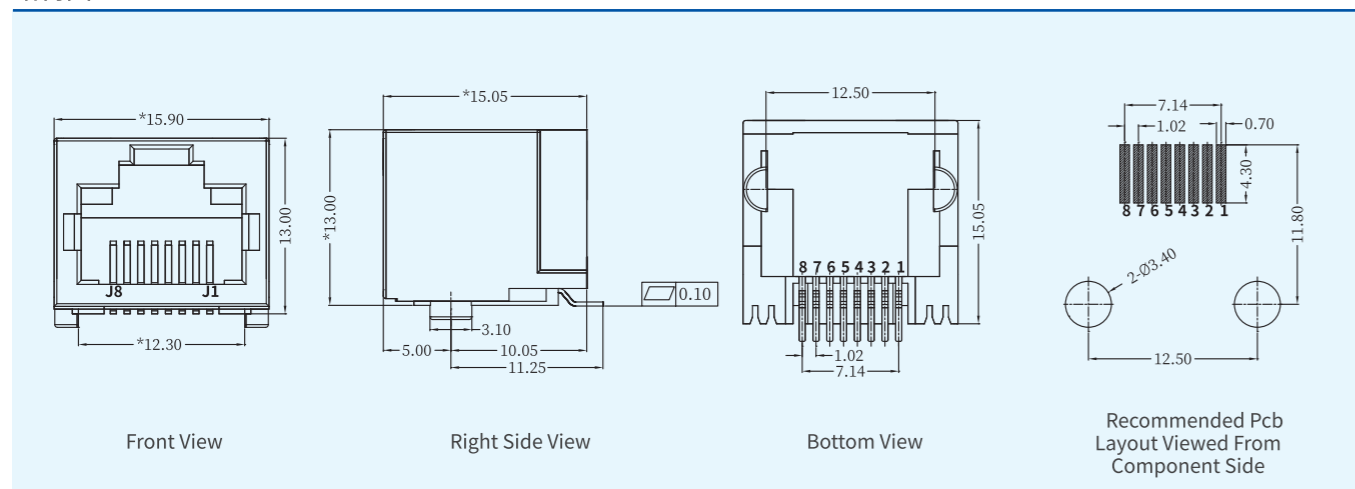
RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: Phosphor bronze
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: SMT
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

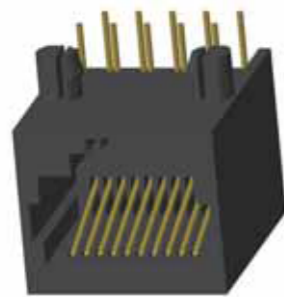
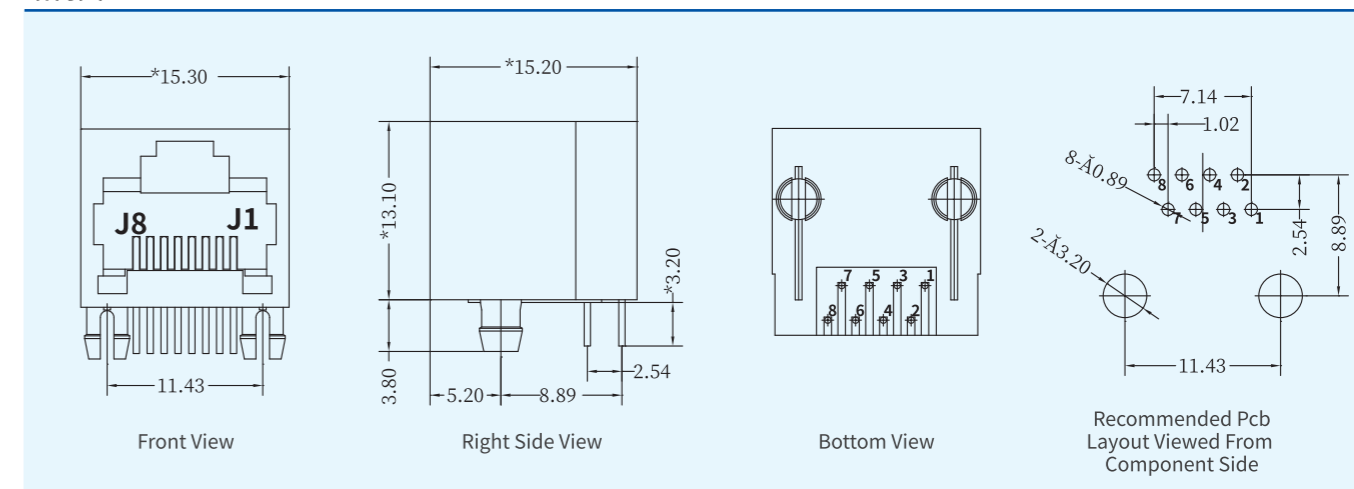
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

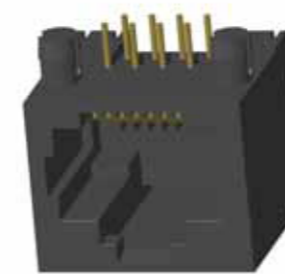
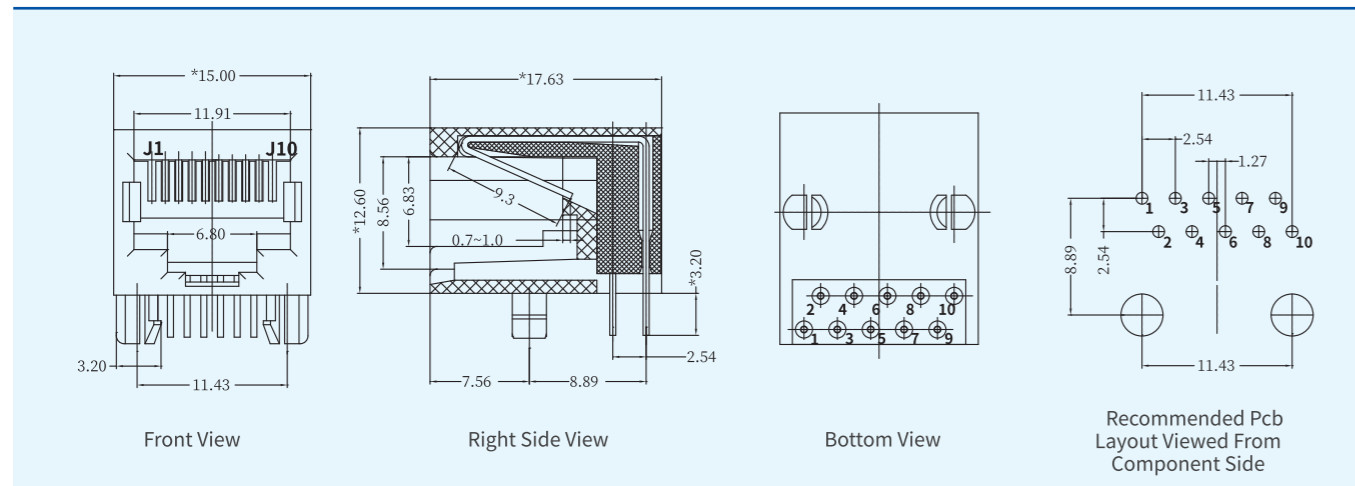
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

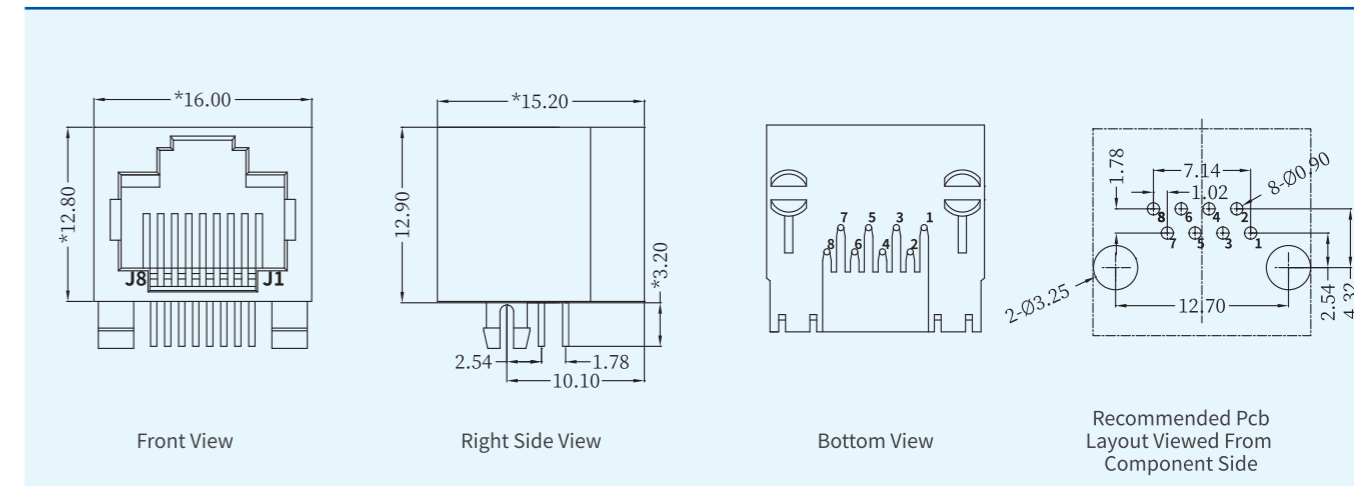
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series

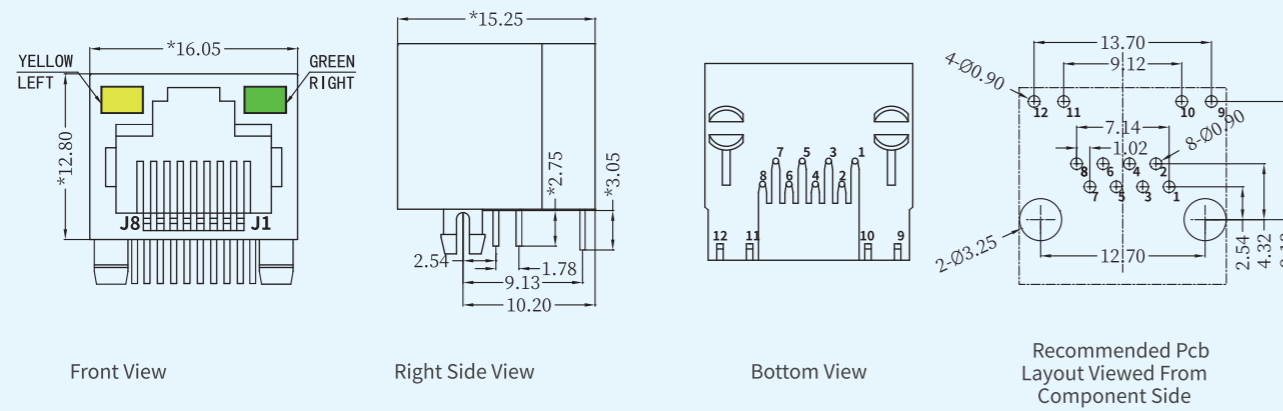
RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: No
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

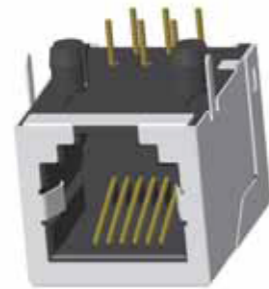
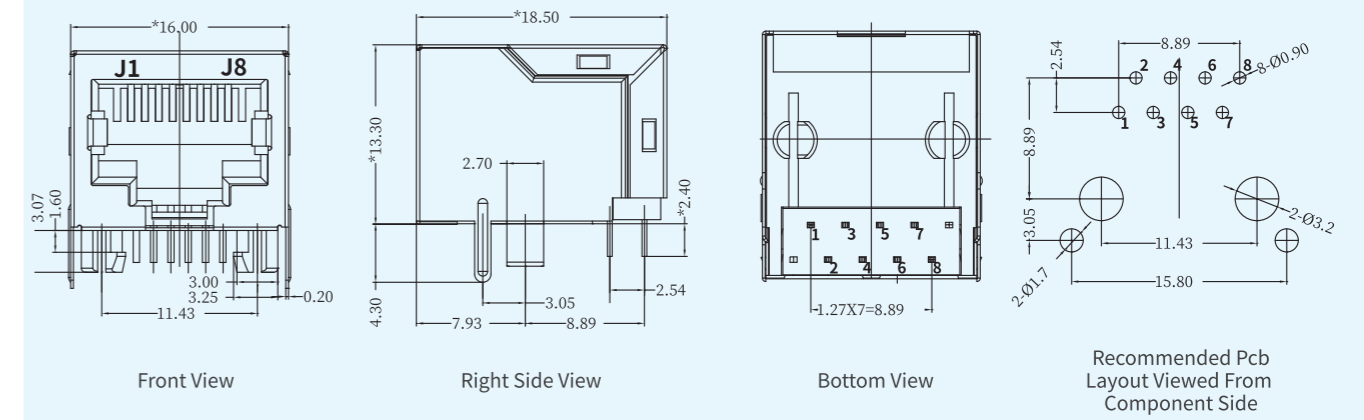
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

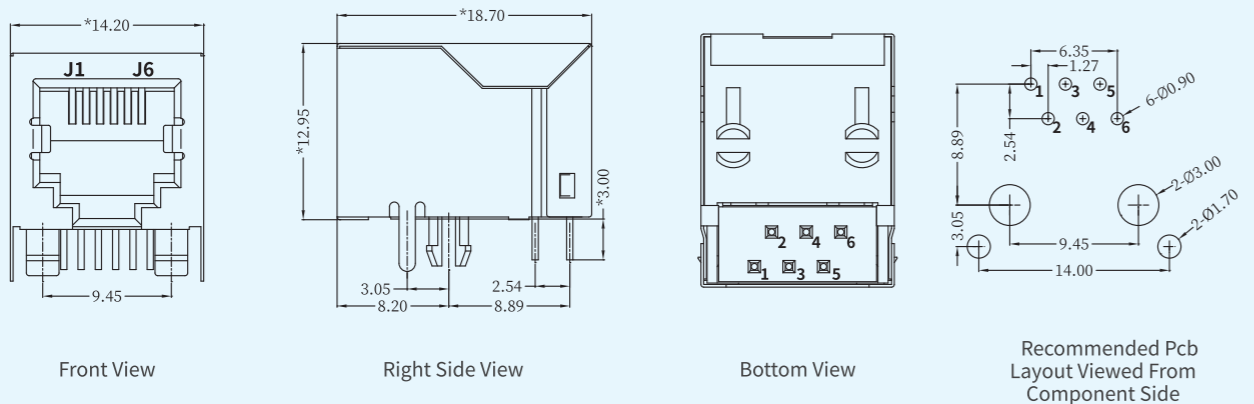
结构图:



产品规格Specifications:

类型Type: RJ12 connector
卡口方向Latch: Tab Down
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

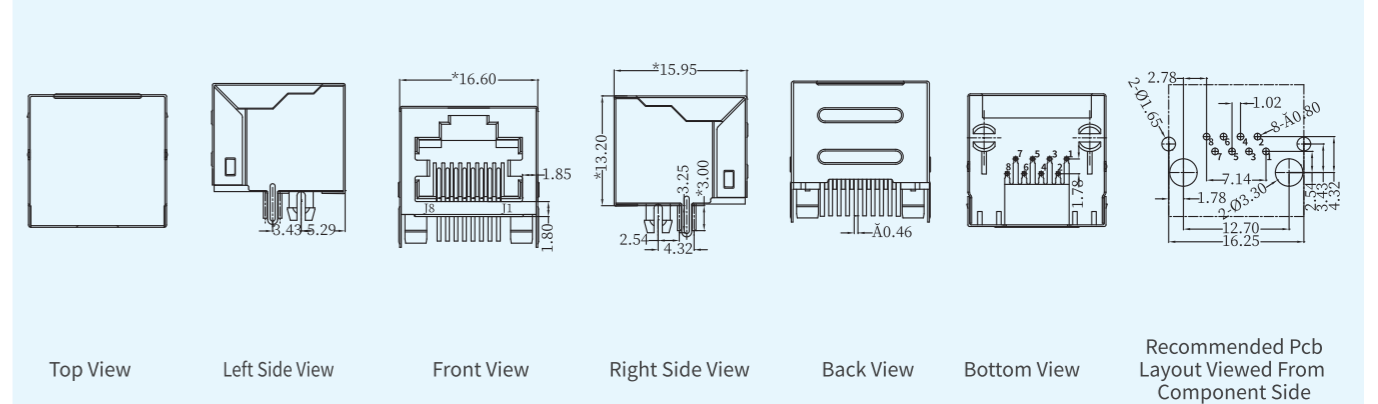
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series

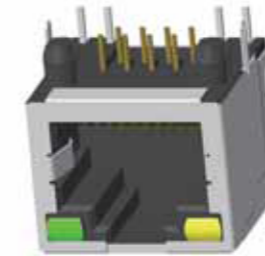
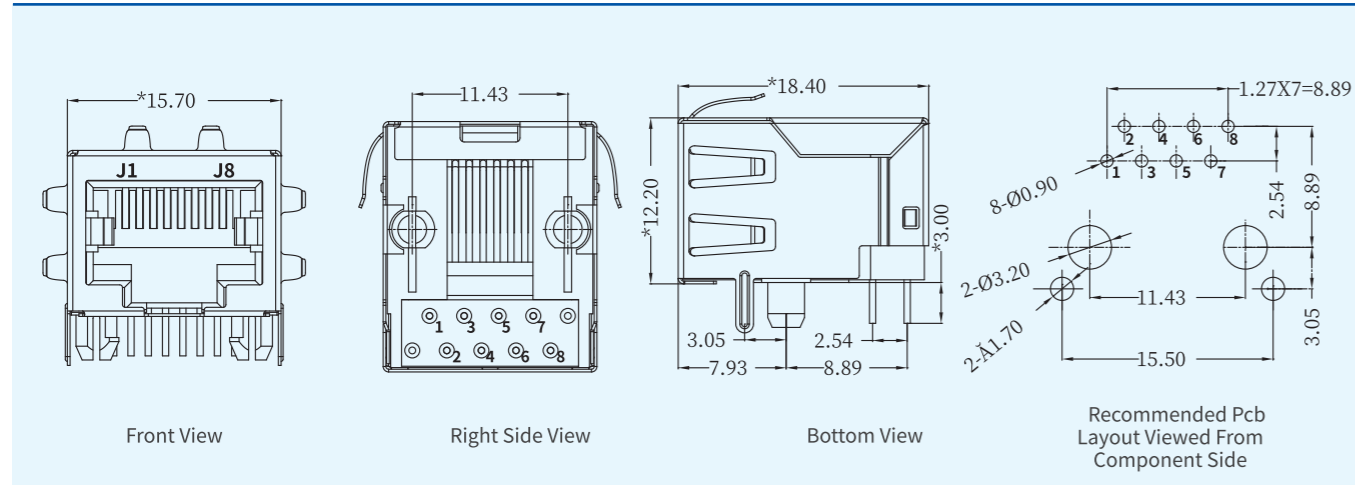
RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

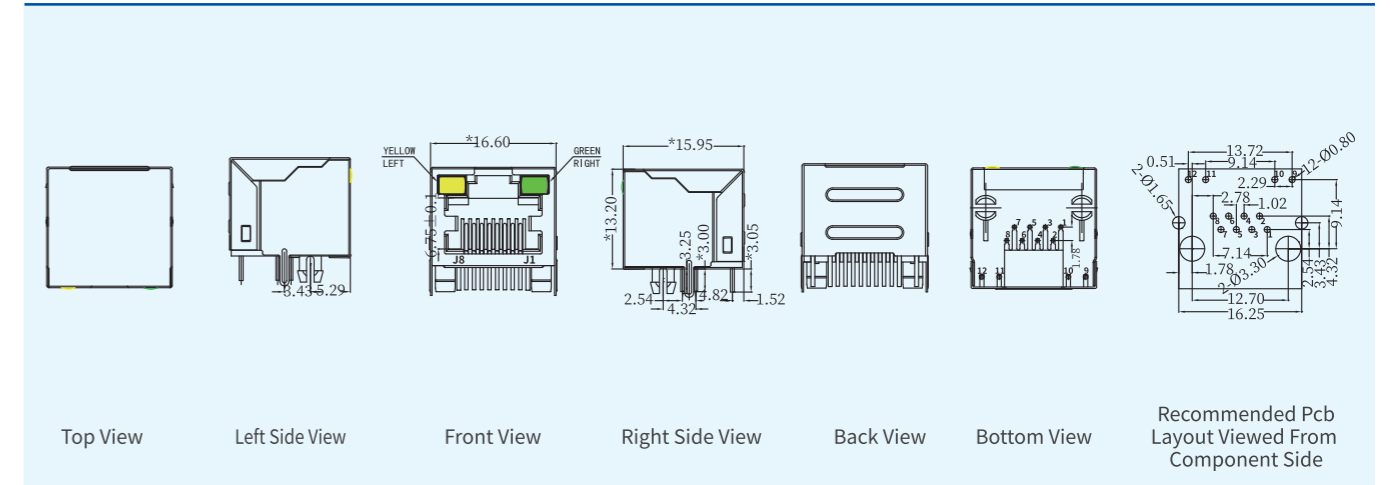
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

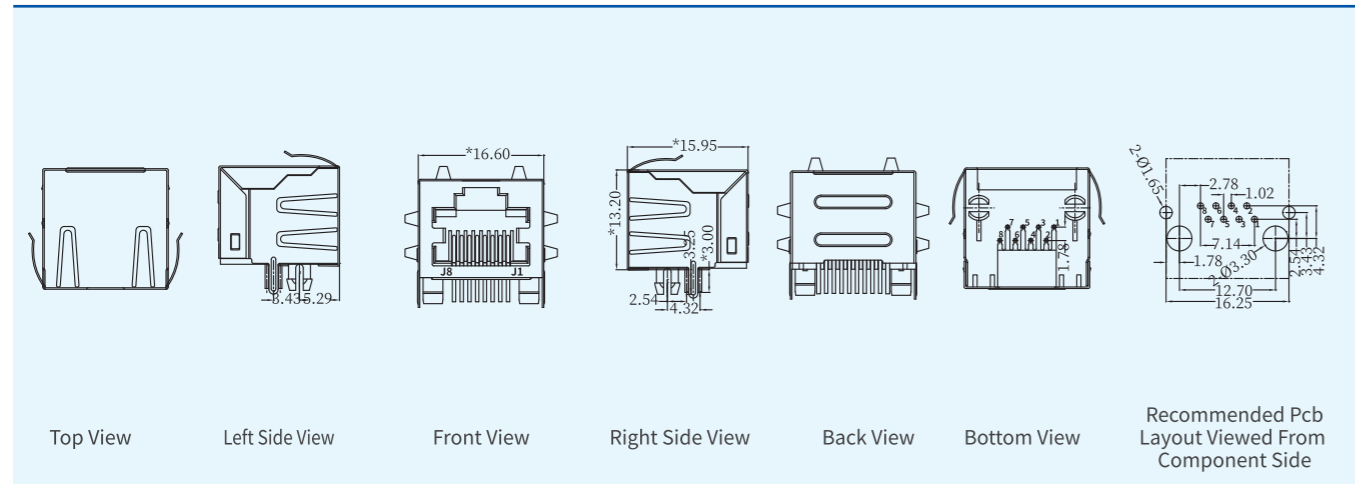
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

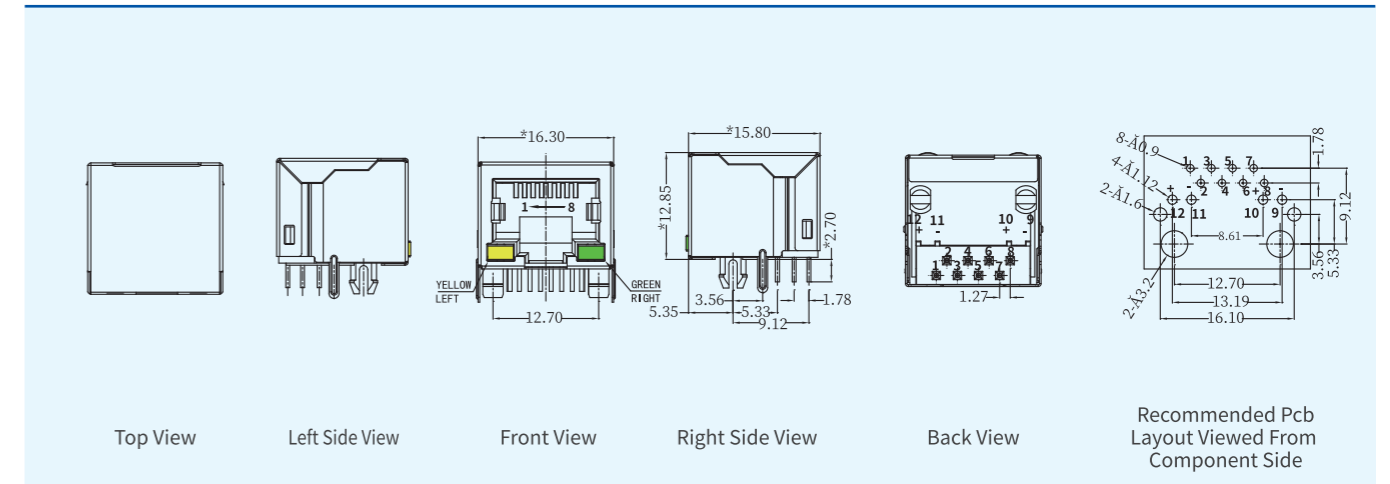
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series

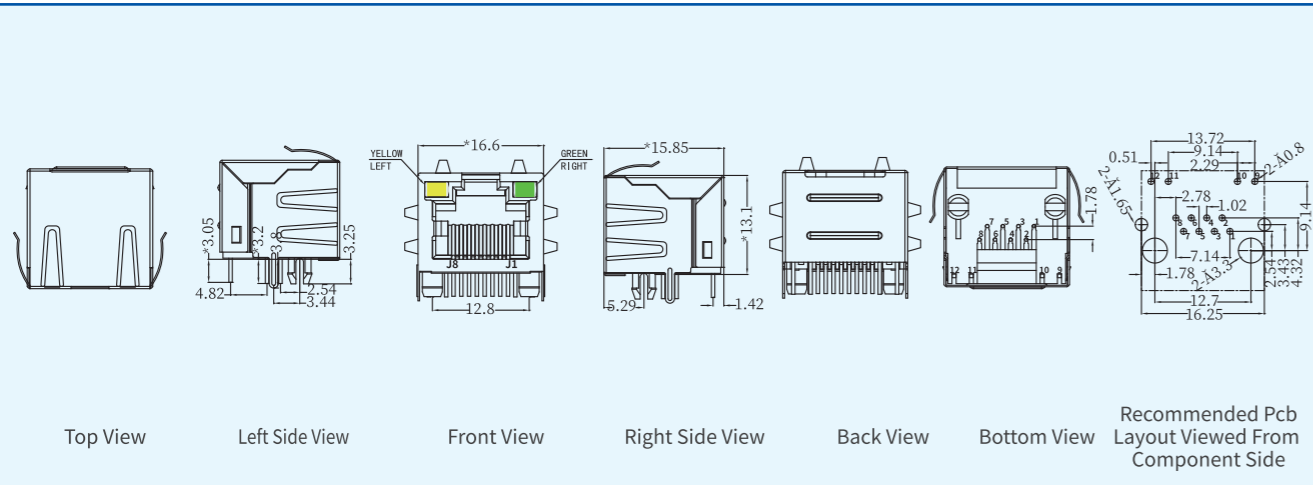
RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\text{\O}0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

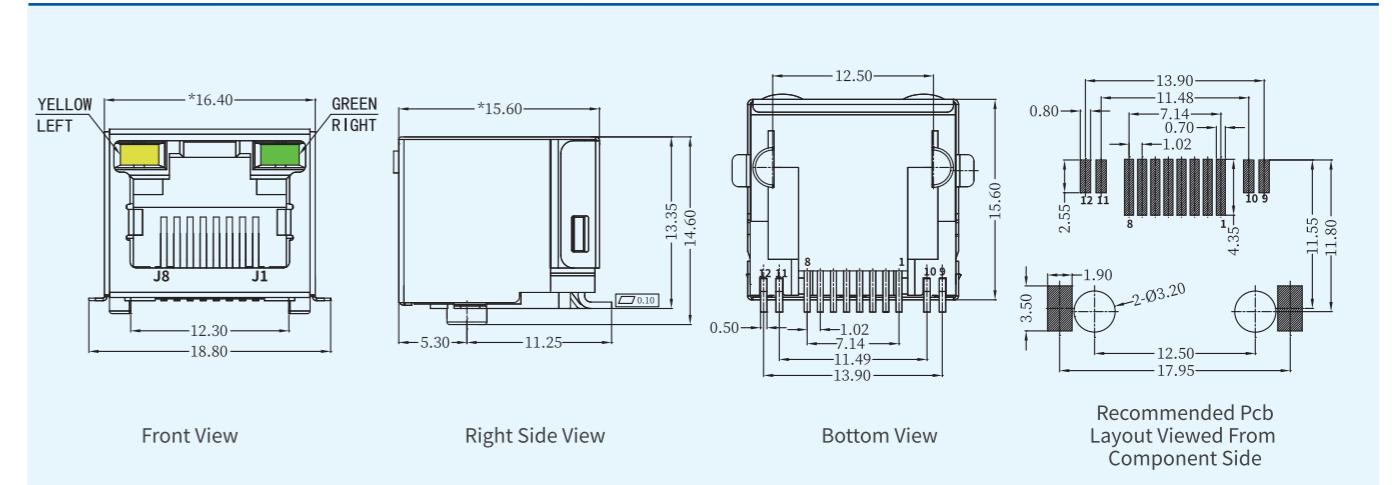
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Phosphor bronze
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim85^{\circ}\text{C}$
适用制程Application process: SMT
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

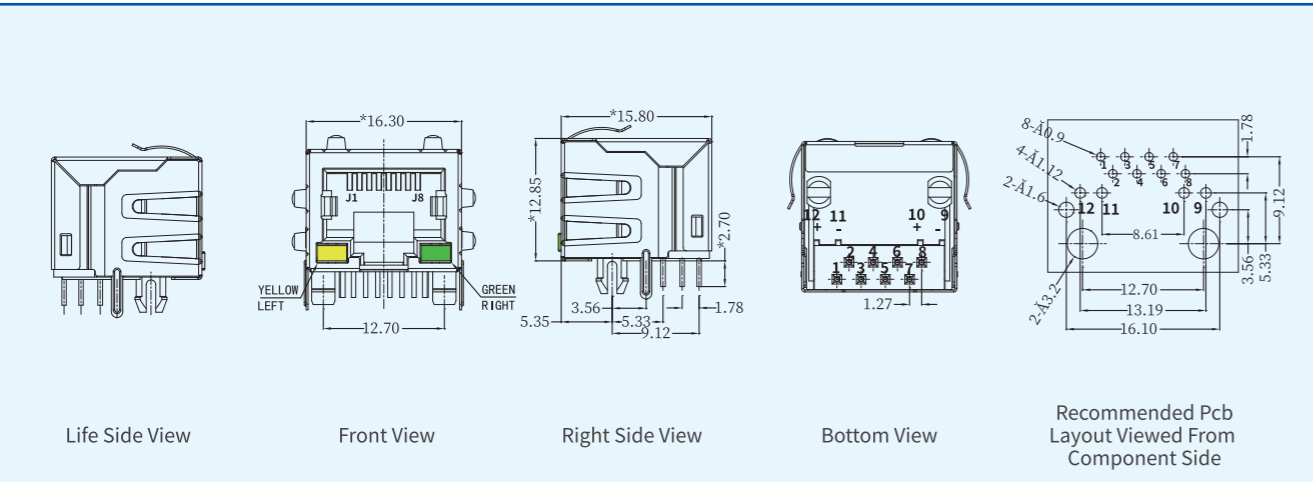
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\text{\O}0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

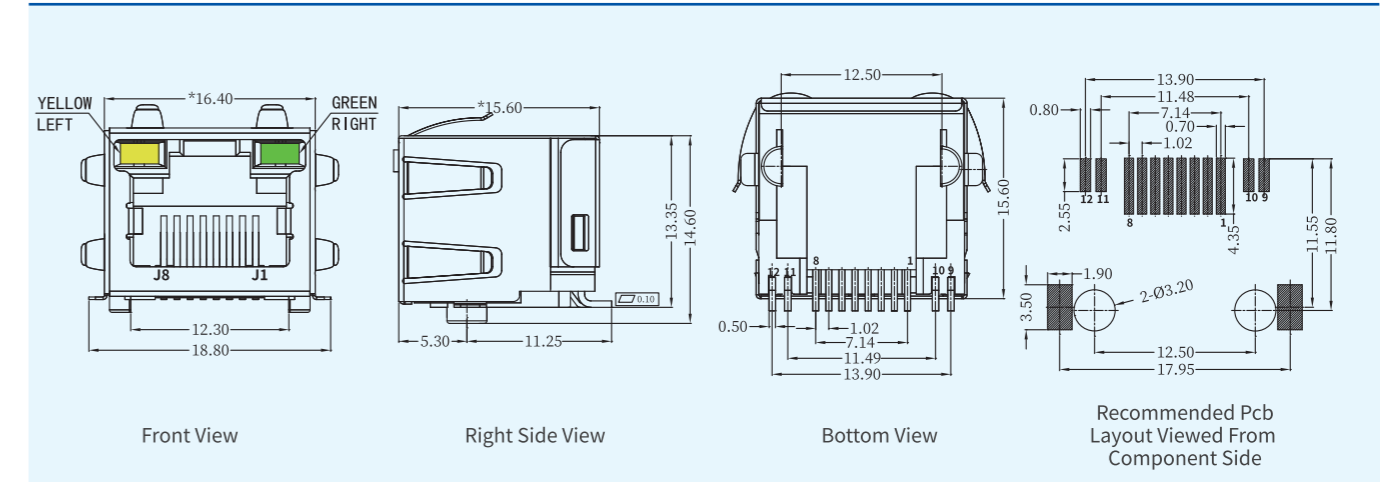
结构图:

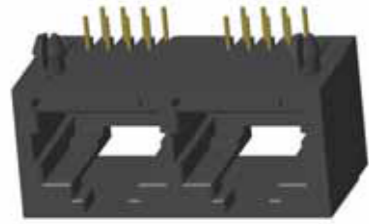


产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Phosphor bronze
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim85^{\circ}\text{C}$
适用制程Application process: SMT
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:

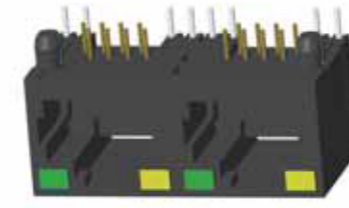
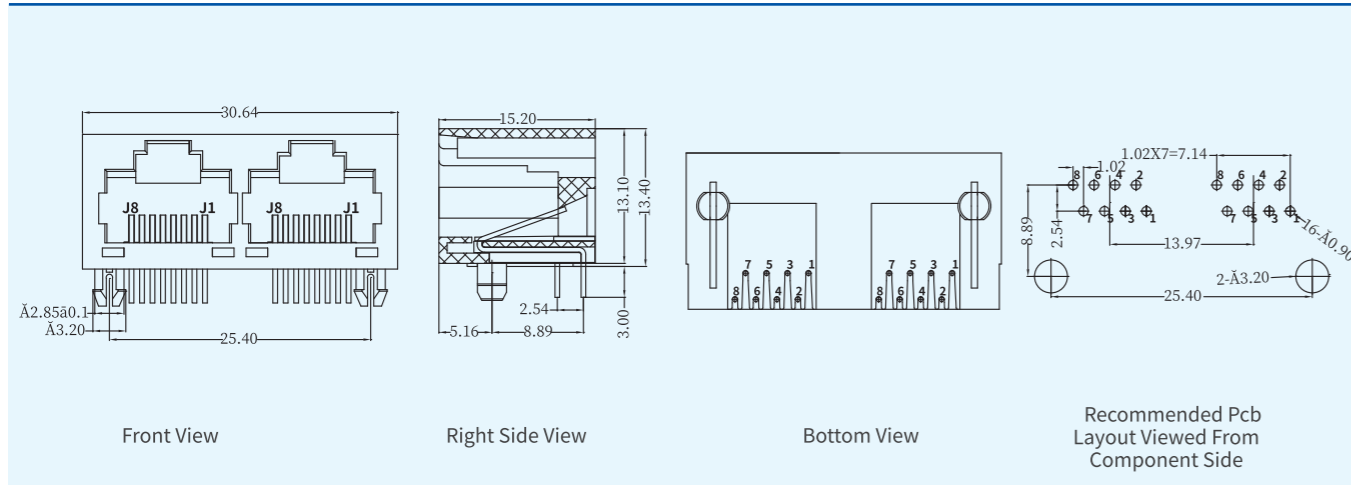




产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

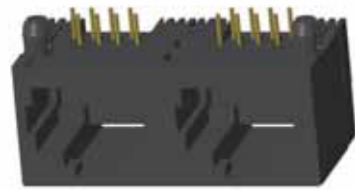
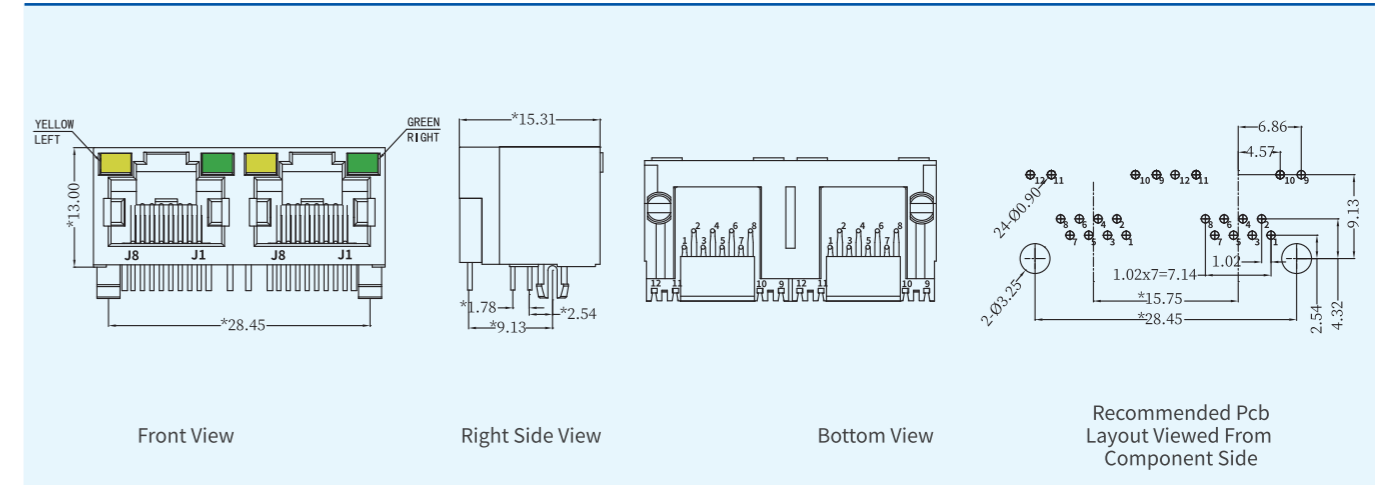
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: No
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

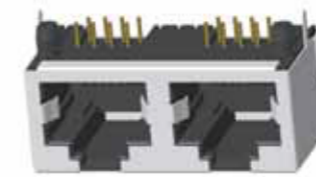
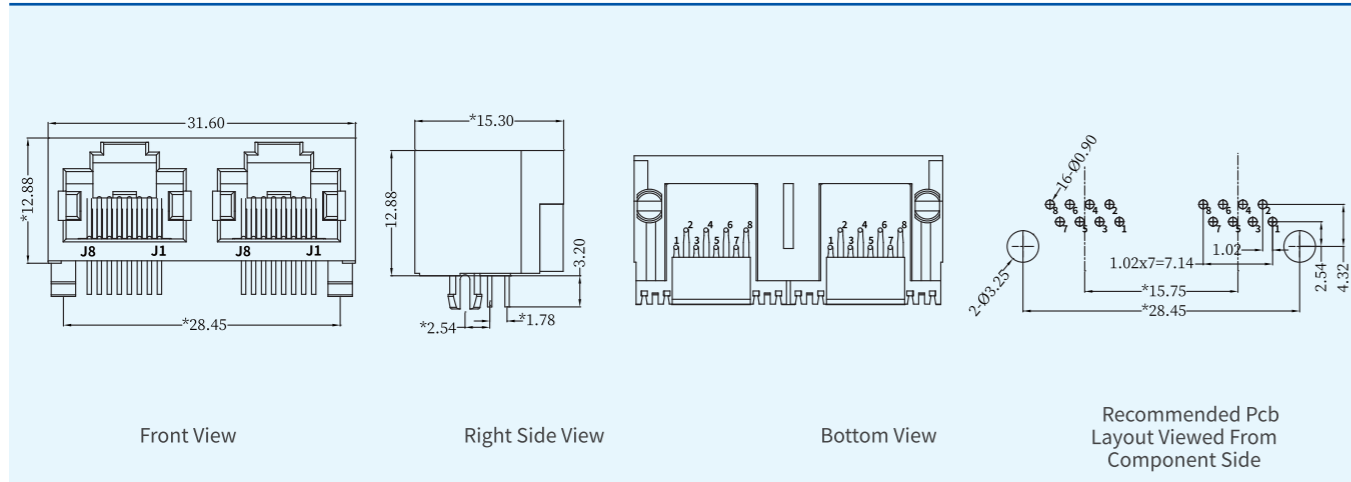
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

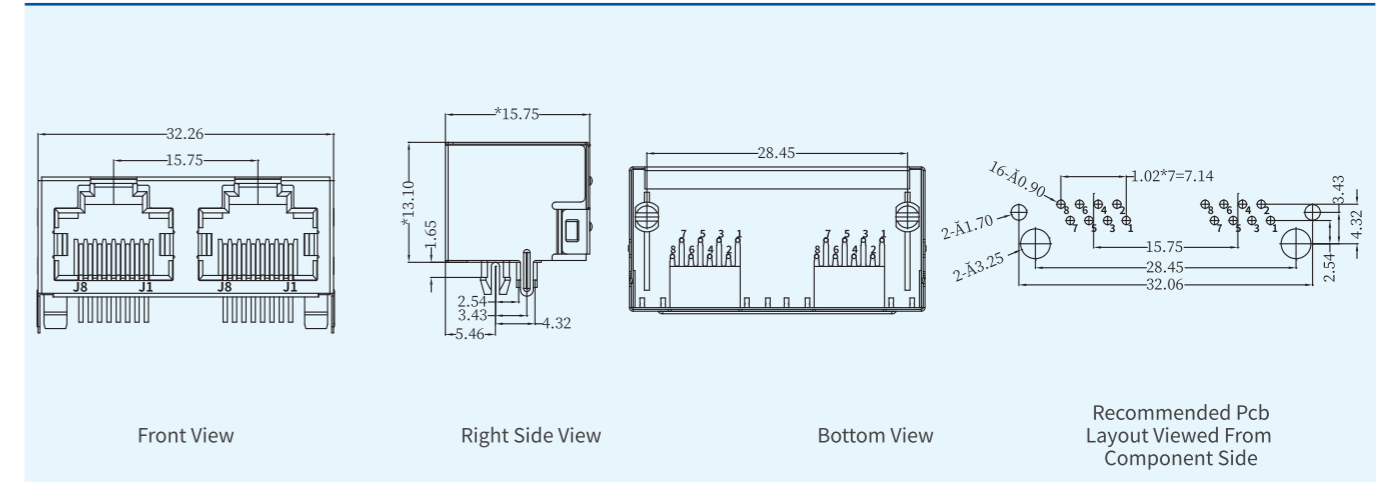
结构图:

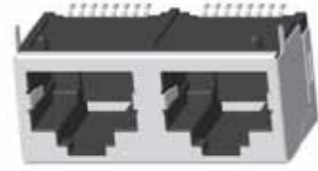


产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:

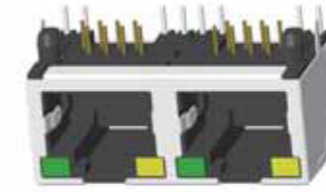
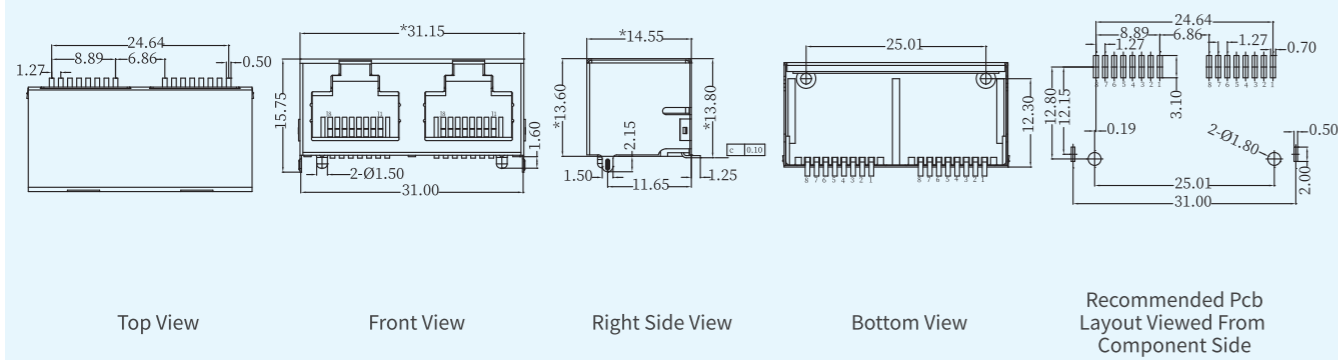




产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Phosphor bronze
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: SMT
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

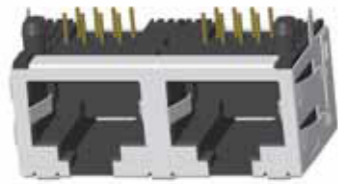
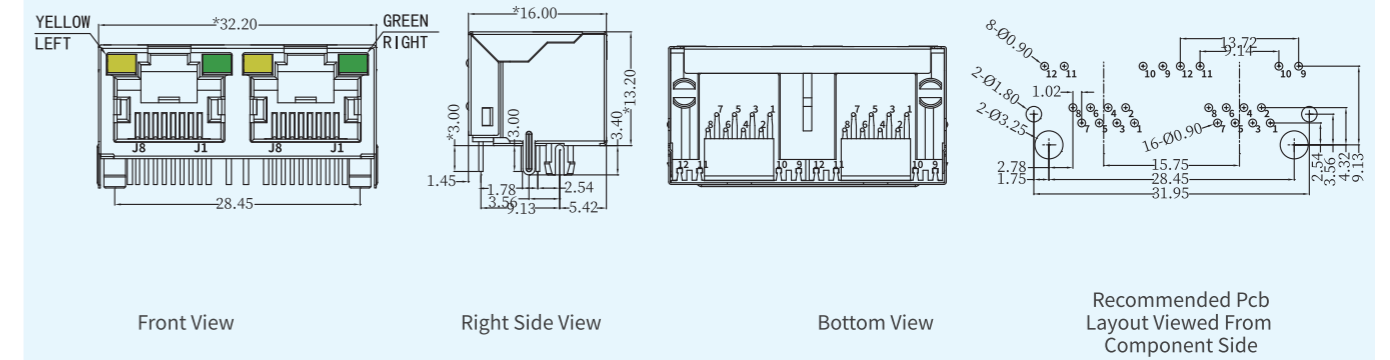
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

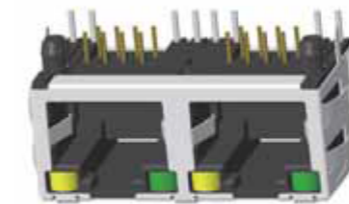
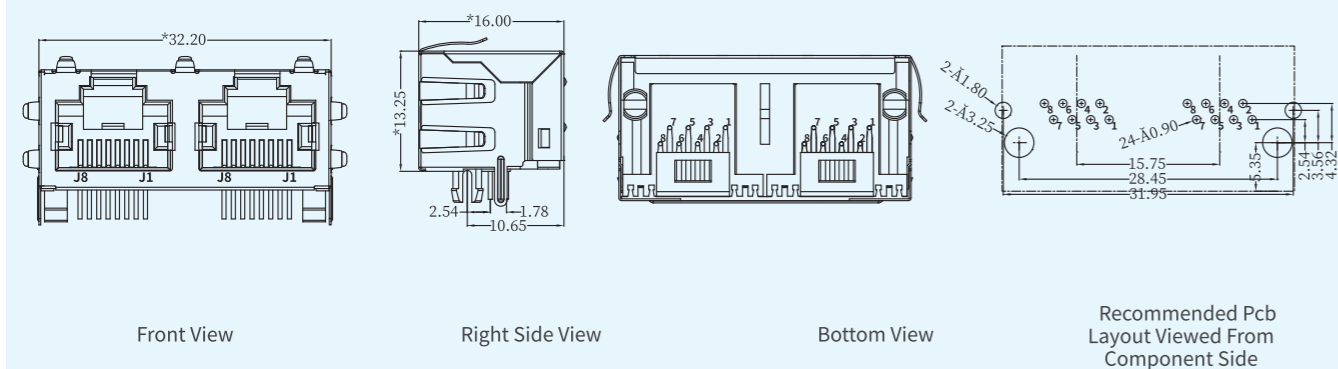
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

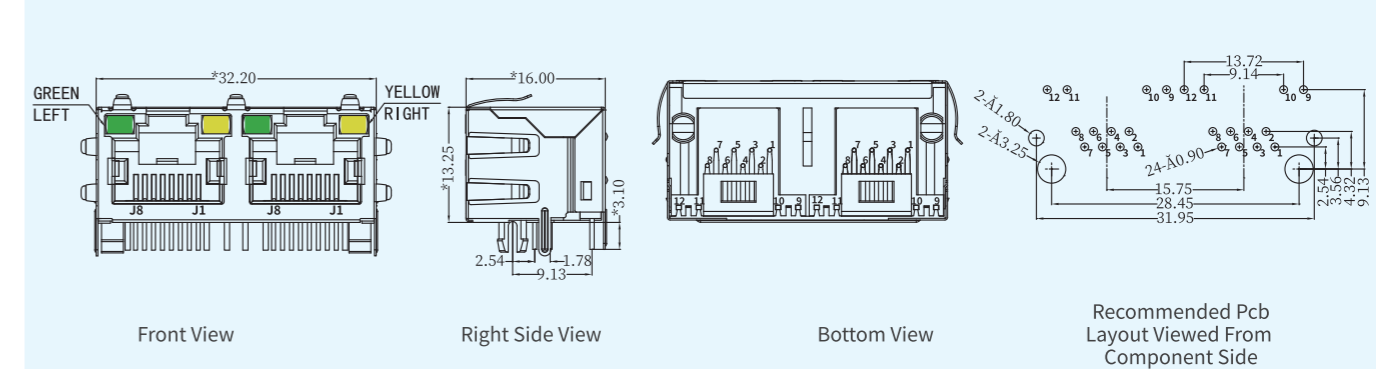
结构图:



产品规格Specifications:

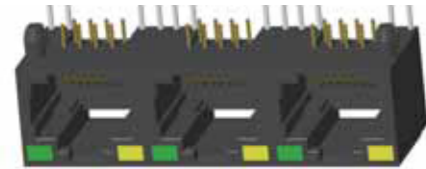
类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Green / R-Yellow
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series

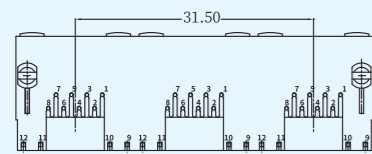
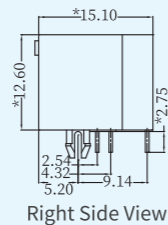
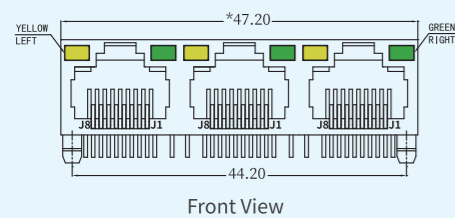
RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series



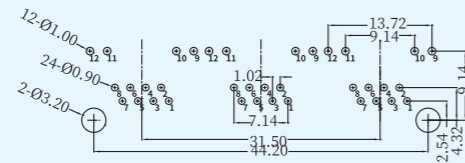
产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: No
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

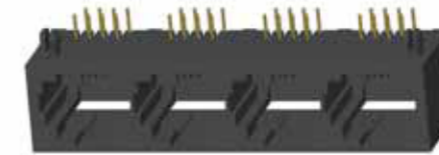
结构图:



Bottom View



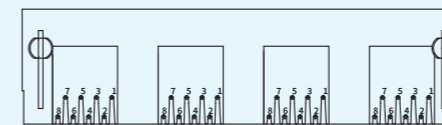
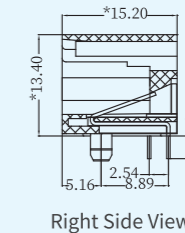
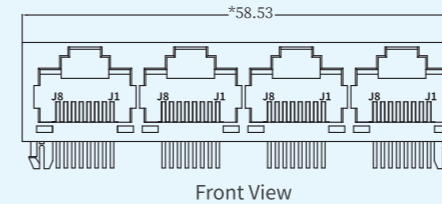
Recommended Pcb Layout Viewed From Component Side



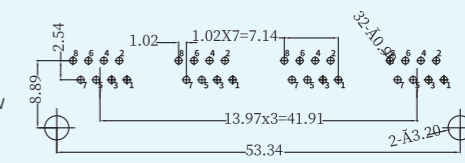
产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

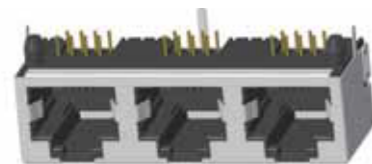
结构图:



Bottom View



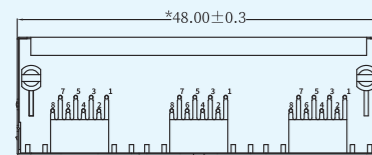
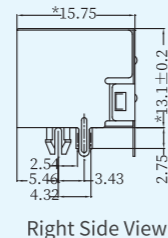
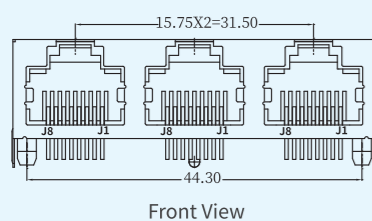
Recommended Pcb Layout Viewed From Component Side



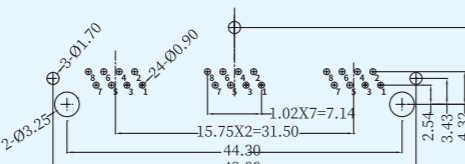
产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

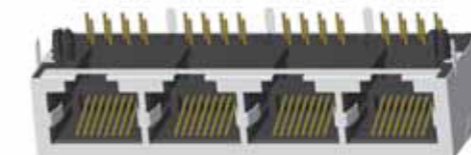
结构图:



Bottom View



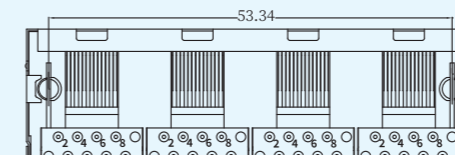
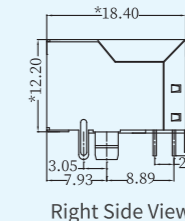
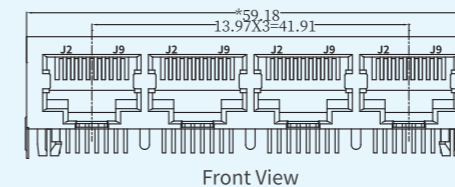
Recommended Pcb Layout Viewed From Component Side



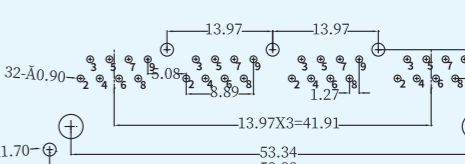
产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

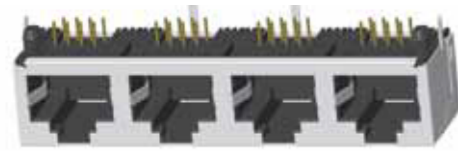
结构图:



Bottom View



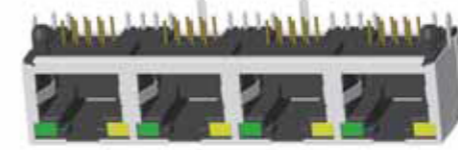
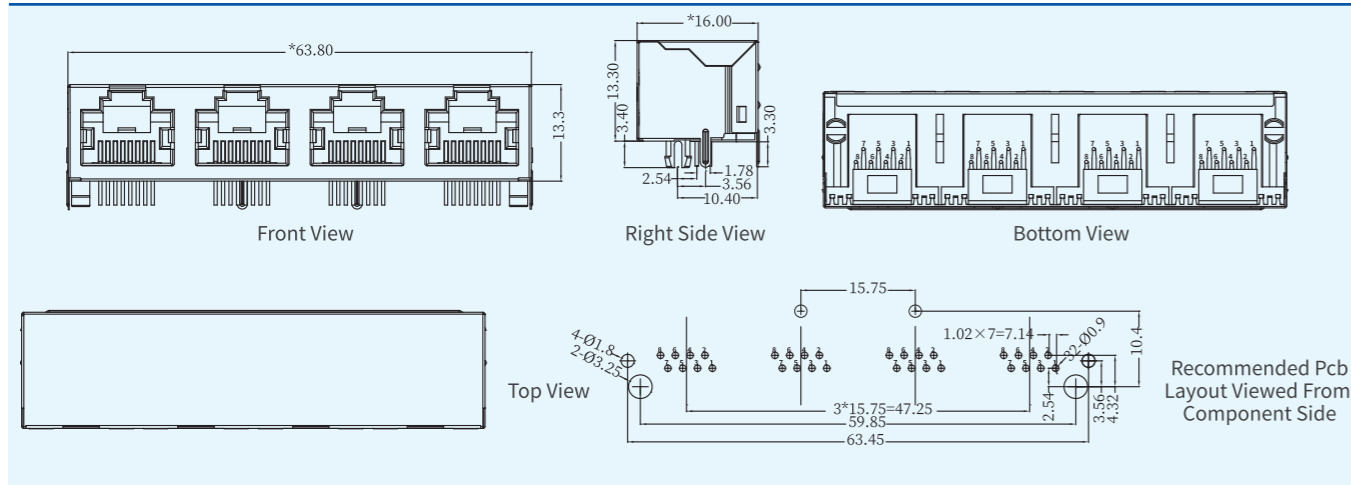
Recommended Pcb Layout Viewed From Component Side



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀 Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度 Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程 Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

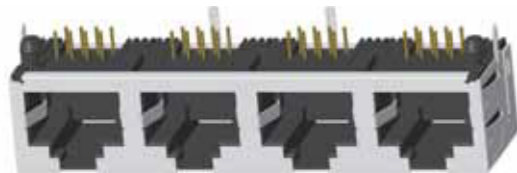
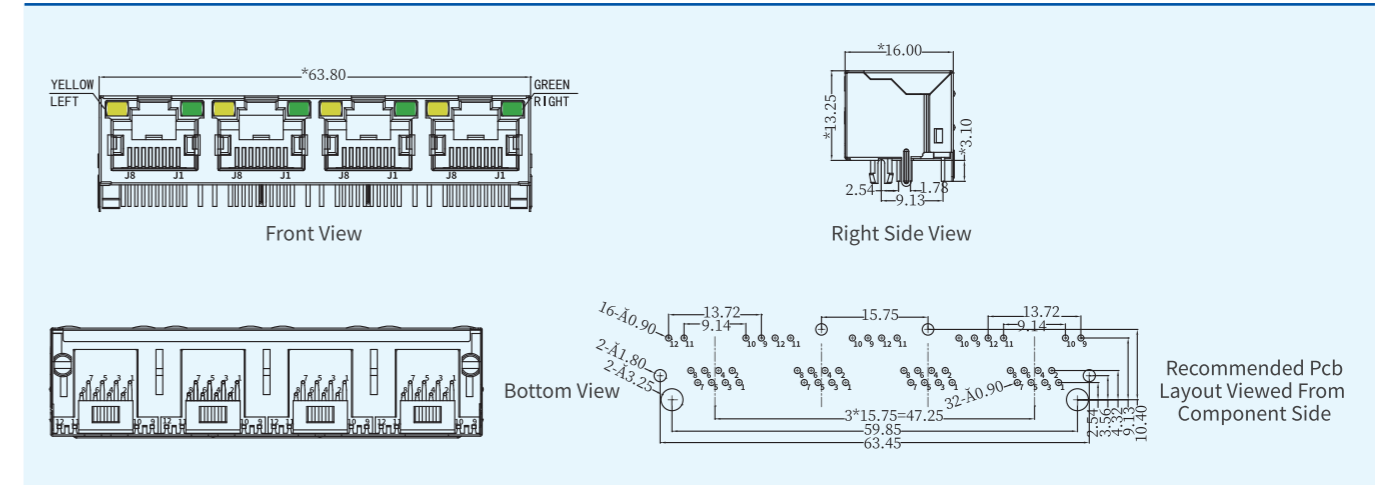
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀 Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度 Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程 Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

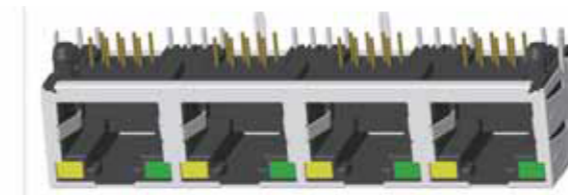
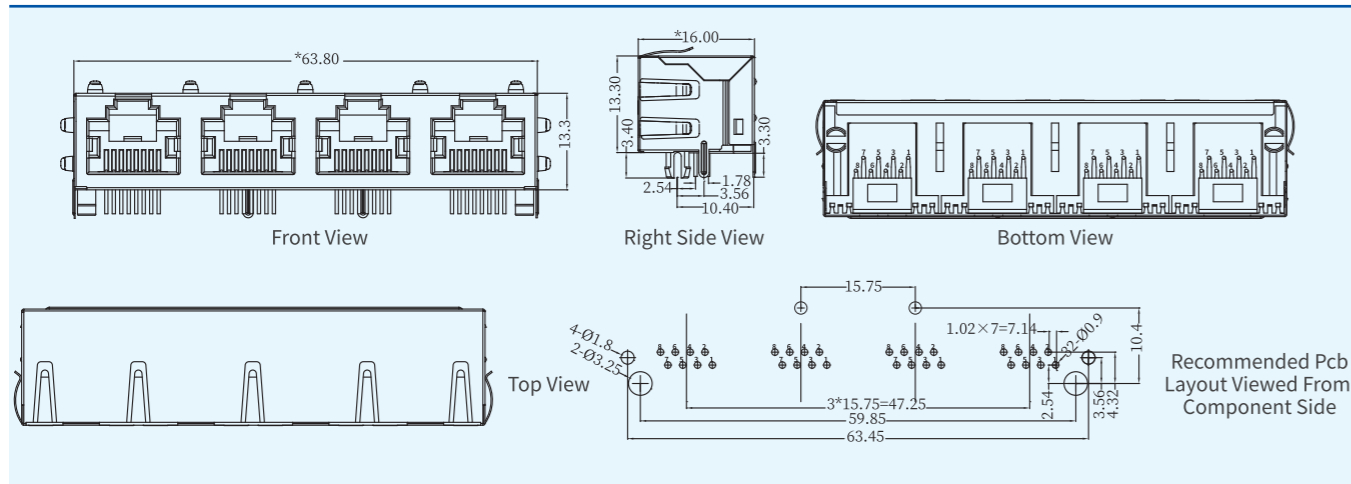
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀 Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度 Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程 Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

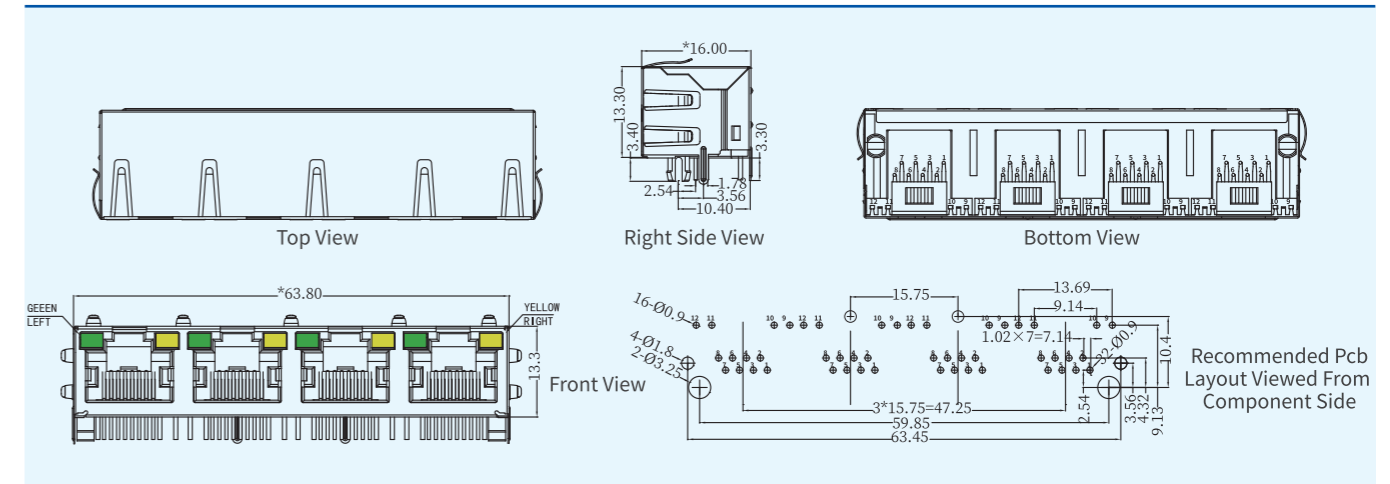
结构图:

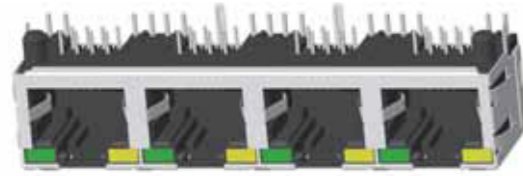


产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Green / R-Yellow
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀 Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度 Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程 Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:

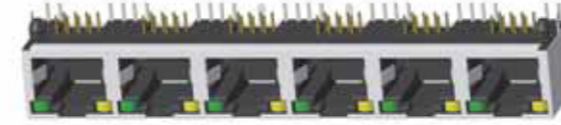
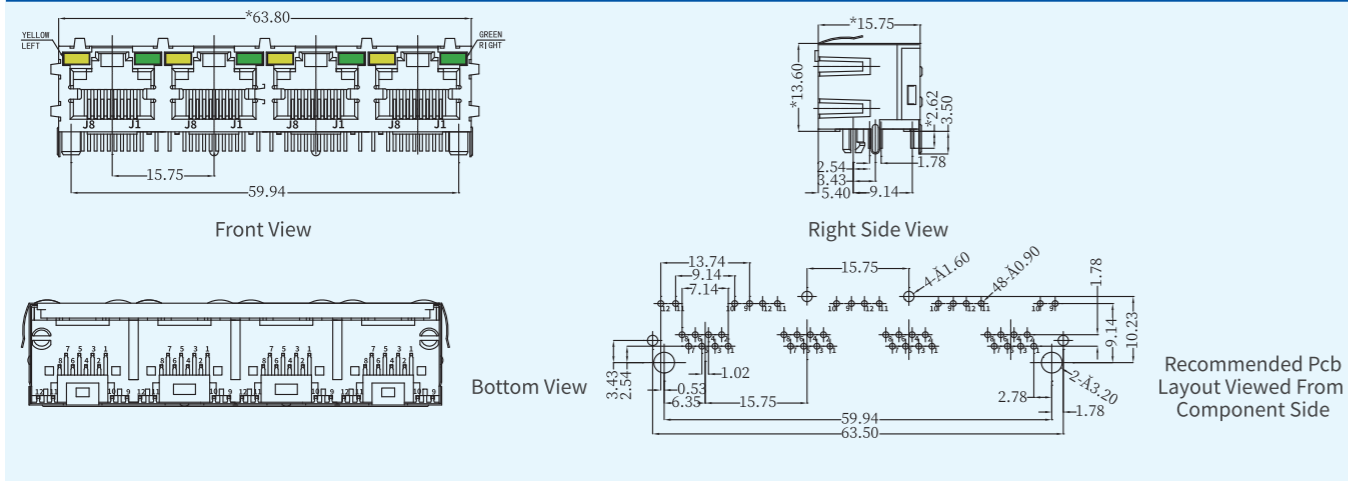




产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

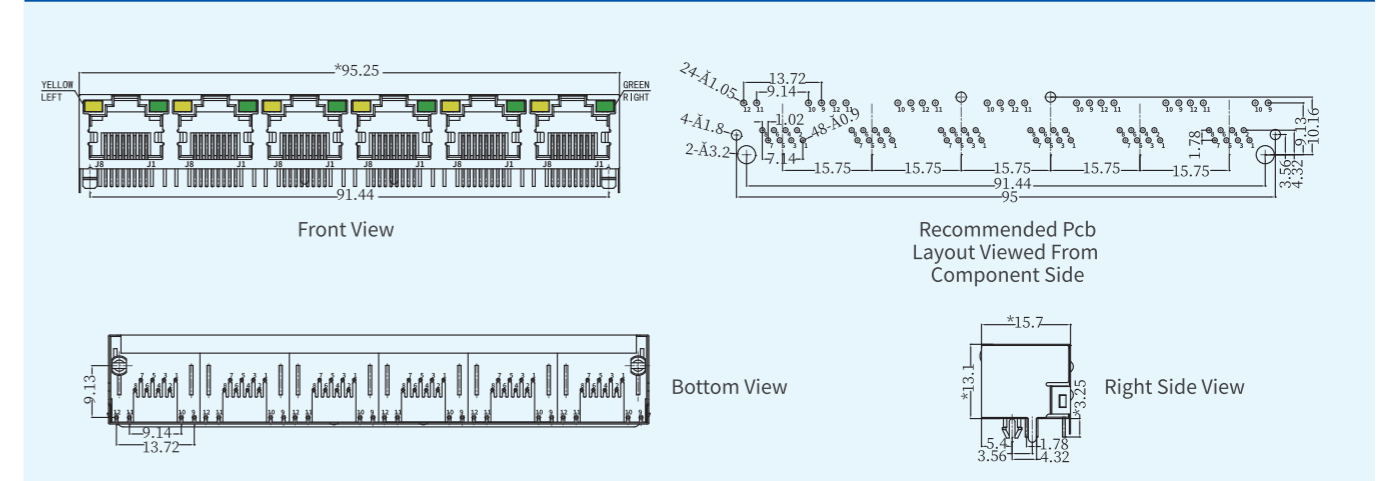
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

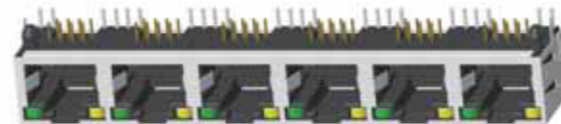
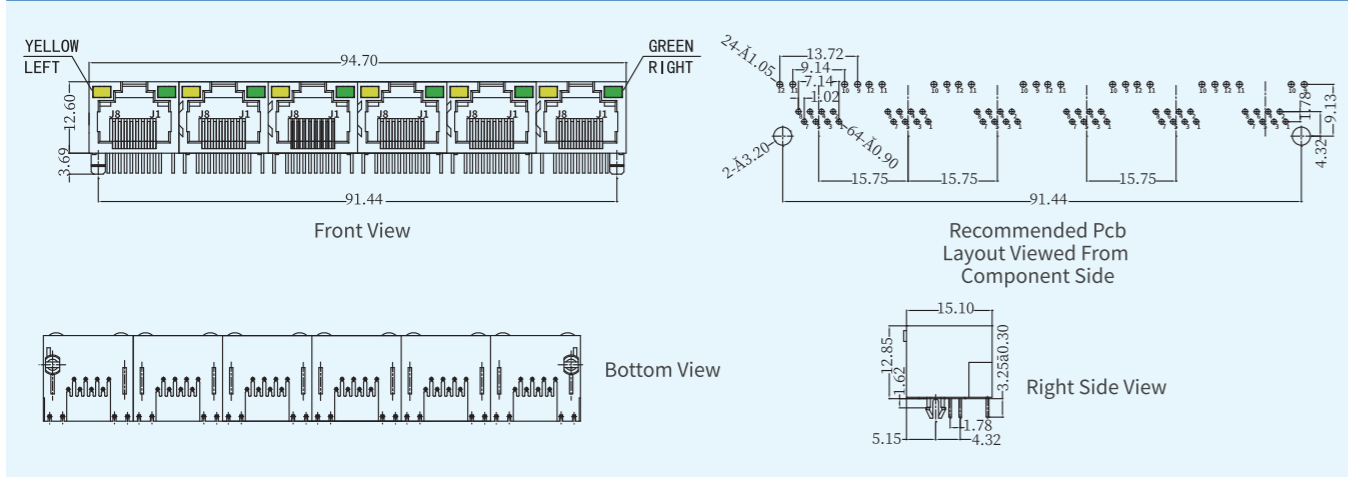
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: No
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

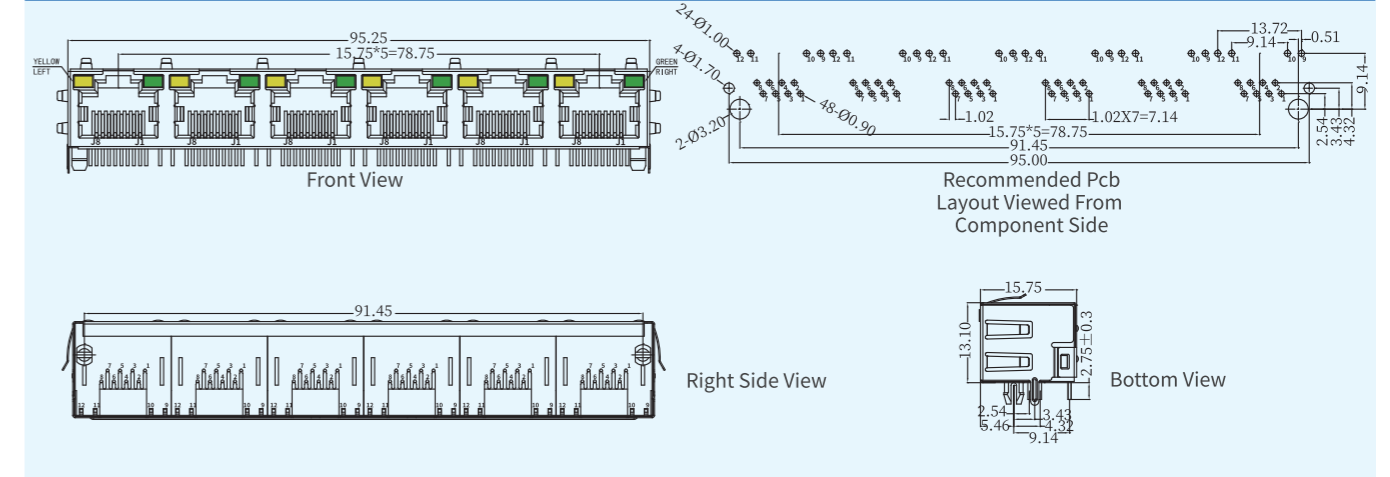
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series

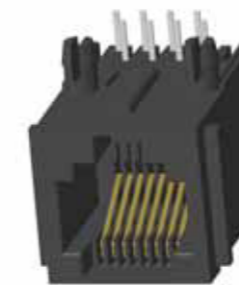
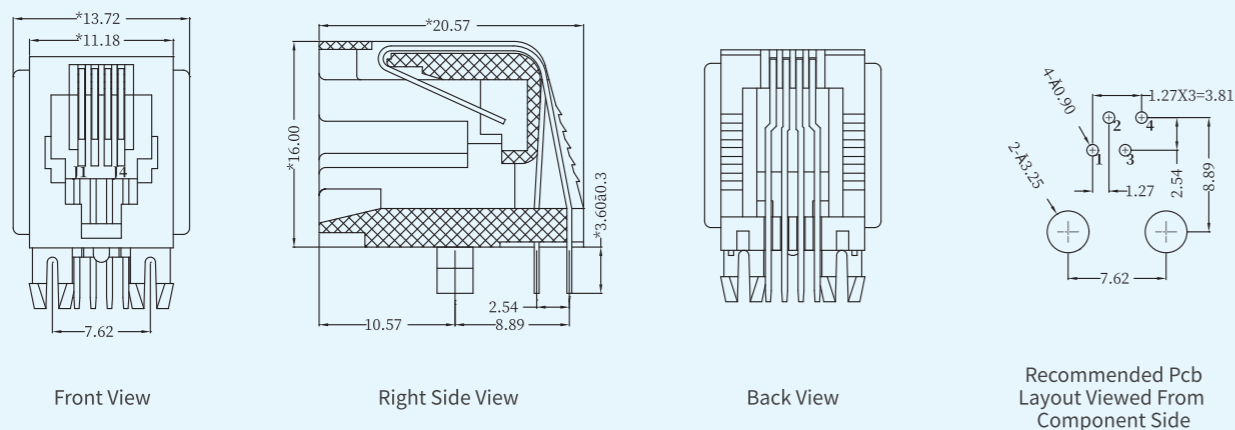
RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series



产品规格 Specifications:

类型 Type: RJ11 connector
卡口方向 Latch: Tab Down
是否带灯 With LED: No
是否带金属壳 With shielding: No
接触端子 Contact Terminal: T=0.35mm Phosphor bronze wire
接触区电镀 Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度 Operating temperature: -40~85°C
适用制程 Application process: THT or THR optional
标准 Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

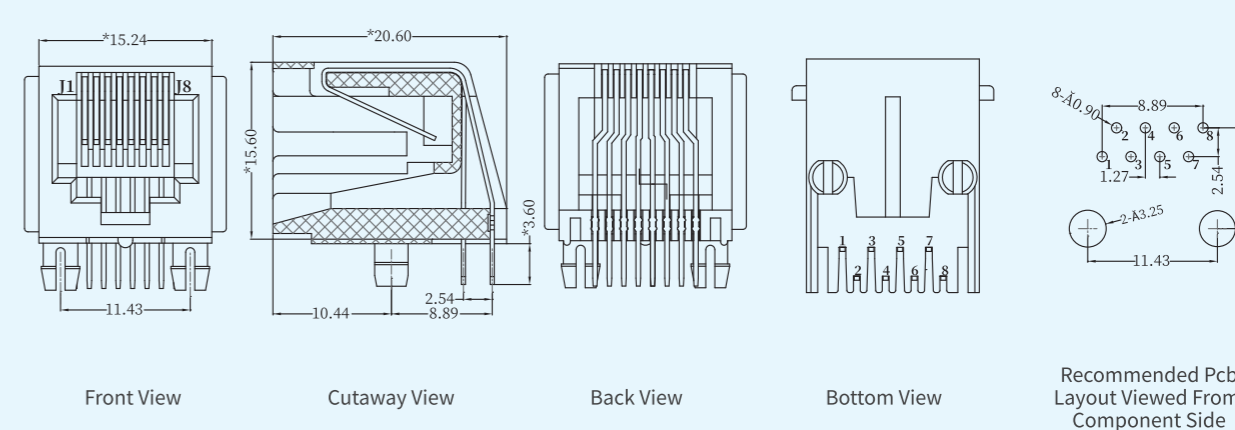
结构图:



产品规格 Specifications:

类型 Type: RJ45 connector
卡口方向 Latch: Tab Down
是否带灯 With LED: No
是否带金属壳 With shielding: No
接触端子 Contact Terminal: T=0.35mm Phosphor bronze wire
接触区电镀 Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度 Operating temperature: -40~85°C
适用制程 Application process: THT or THR optional
标准 Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

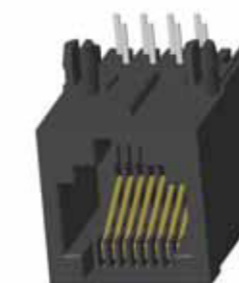
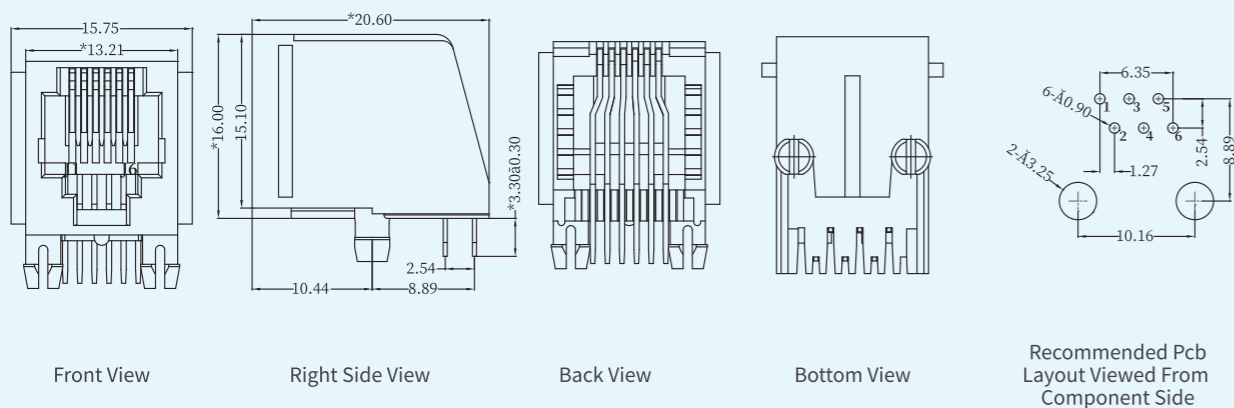
结构图:



产品规格 Specifications:

类型 Type: RJ12 connector
卡口方向 Latch: Tab Down
是否带灯 With LED: No
是否带金属壳 With shielding: No
接触端子 Contact Terminal: T=0.35mm Phosphor bronze wire
接触区电镀 Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度 Operating temperature: -40~85°C
适用制程 Application process: THT or THR optional
标准 Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

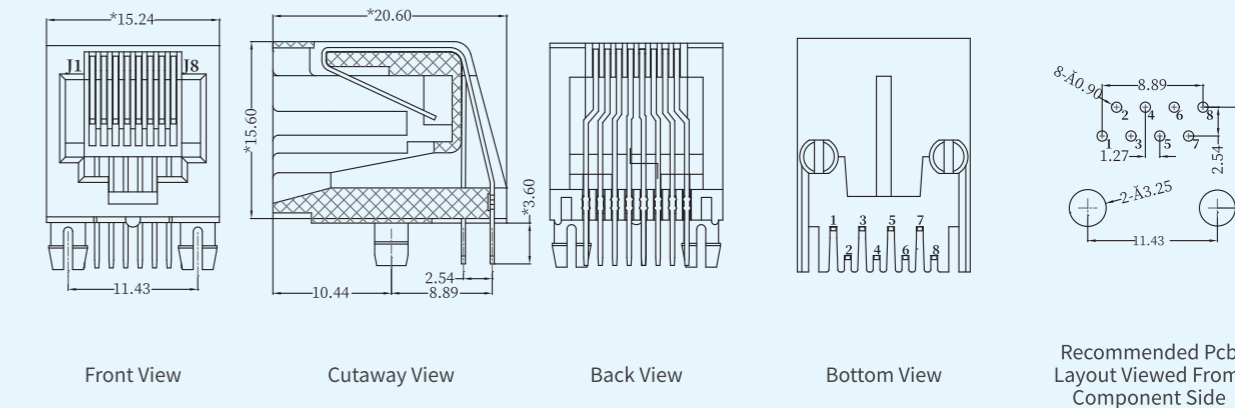
结构图:



产品规格 Specifications:

类型 Type: RJ45 connector
卡口方向 Latch: Tab Down
是否带灯 With LED: No
是否带金属壳 With shielding: No
接触端子 Contact Terminal: T=0.35mm Phosphor bronze wire
接触区电镀 Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度 Operating temperature: -40~85°C
适用制程 Application process: THT or THR optional
标准 Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:

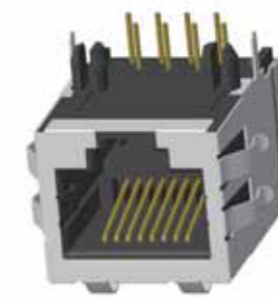
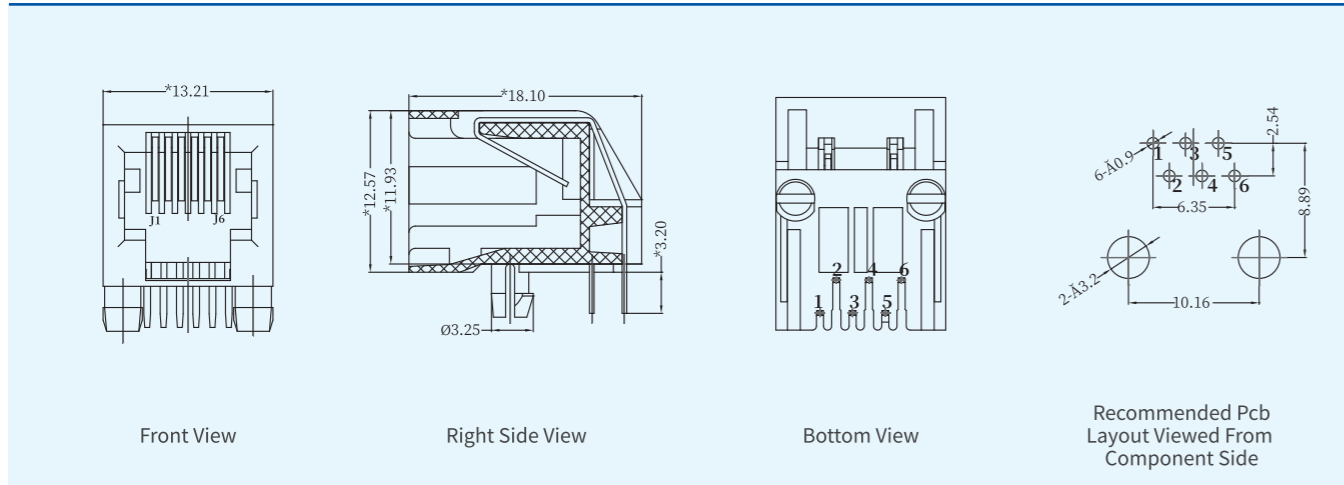




产品规格Specifications:

类型Type: RJ11 connector
卡口方向Latch: Tab Down
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: T=0.35mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

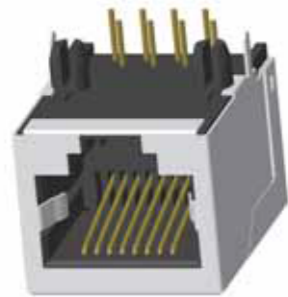
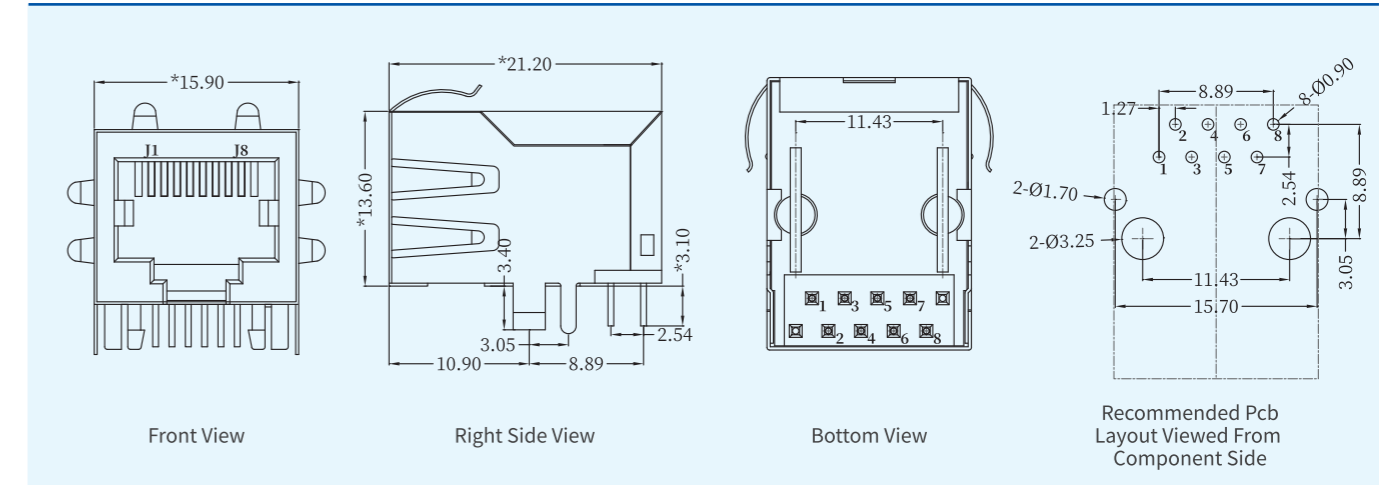
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

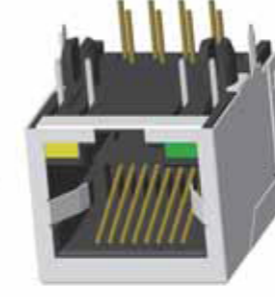
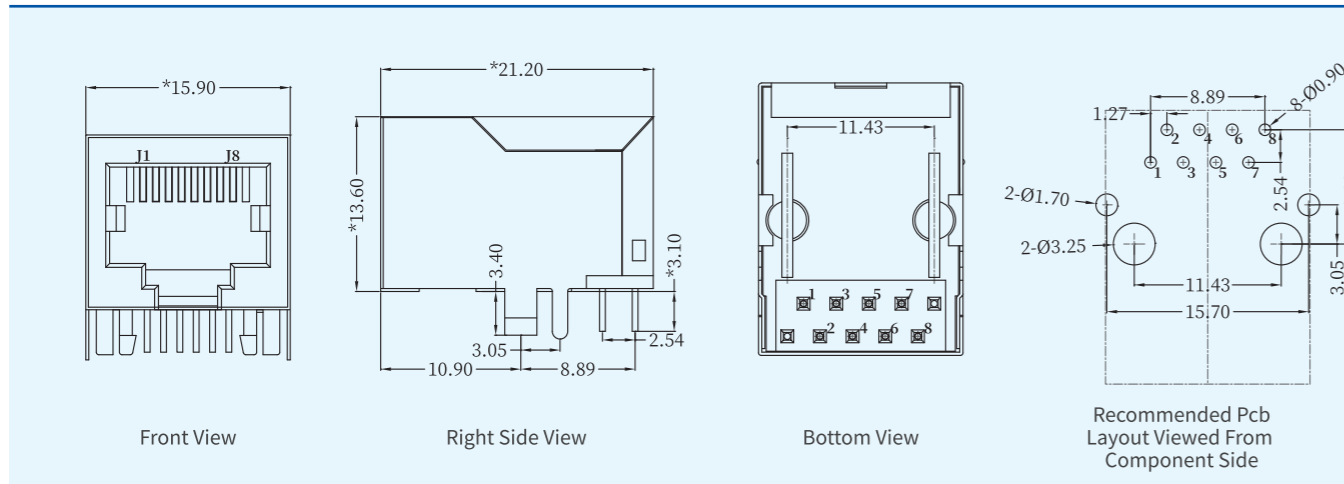
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: Yes, L-Green / R-Yellow
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

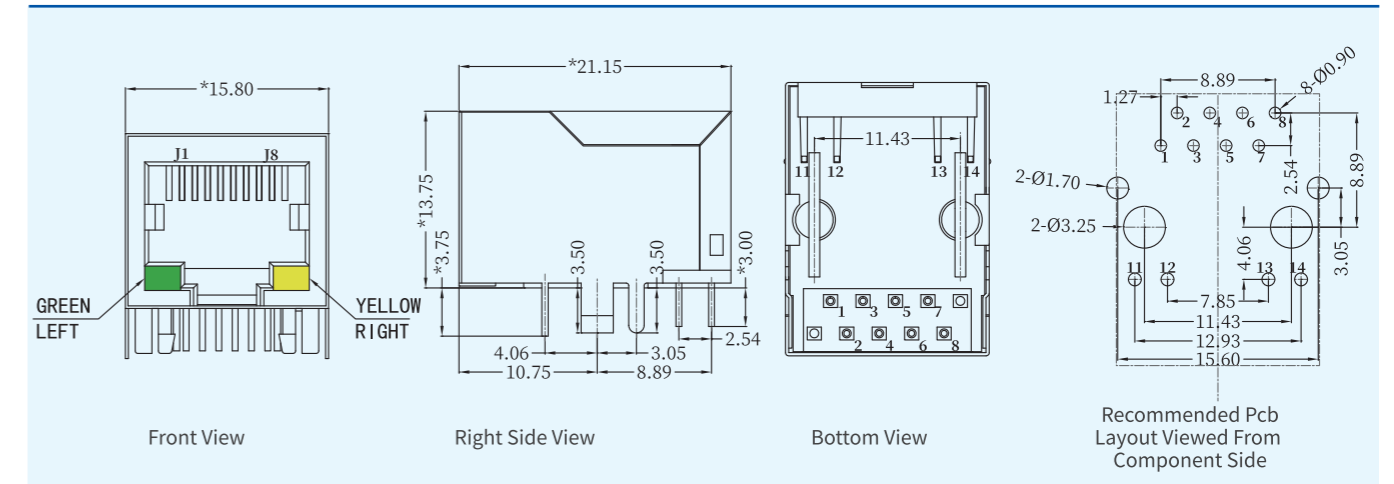
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: Yes, L-Green / R-Yellow
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:

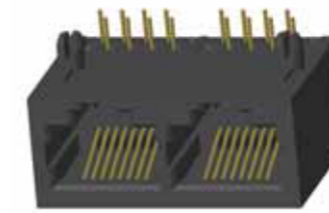
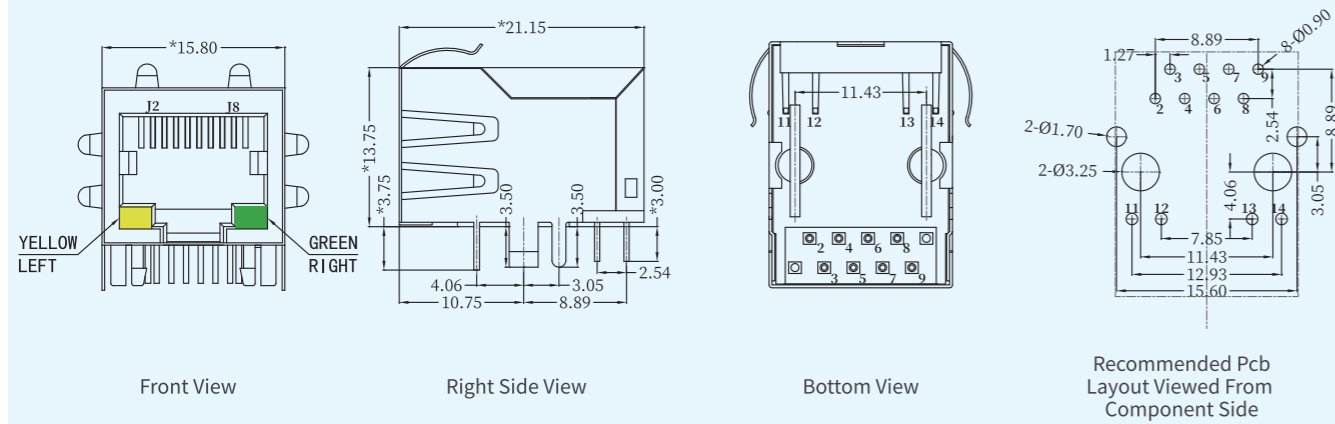




产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

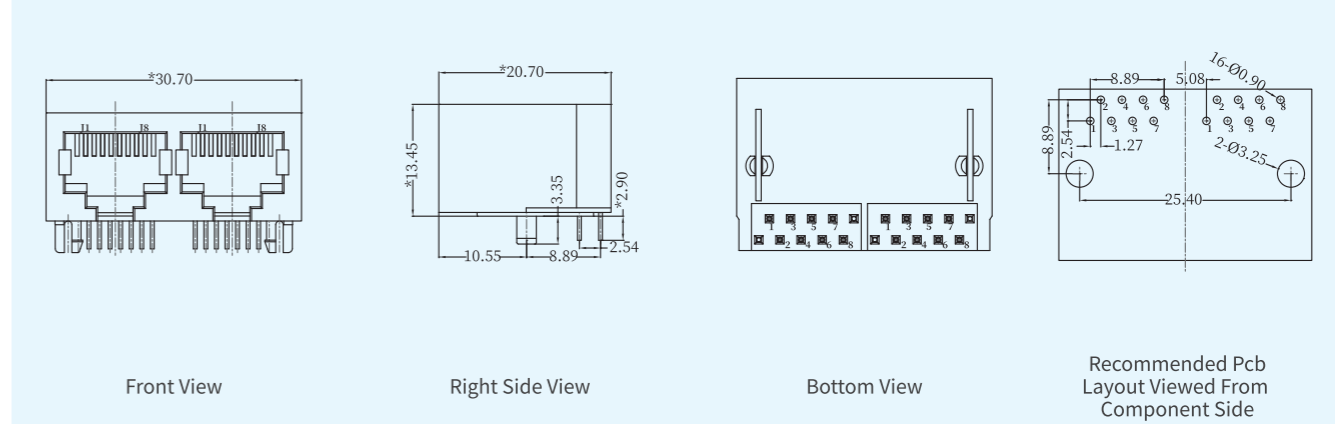
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: No
是否带金属壳With shielding: No
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

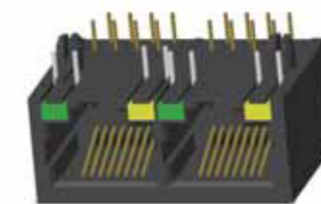
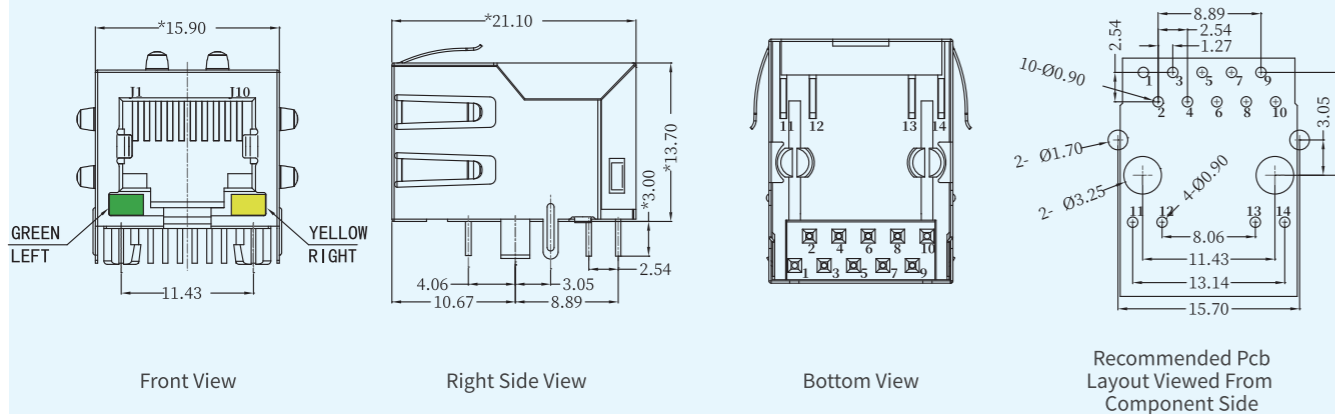
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: Yes, L-Green / R-Yellow
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

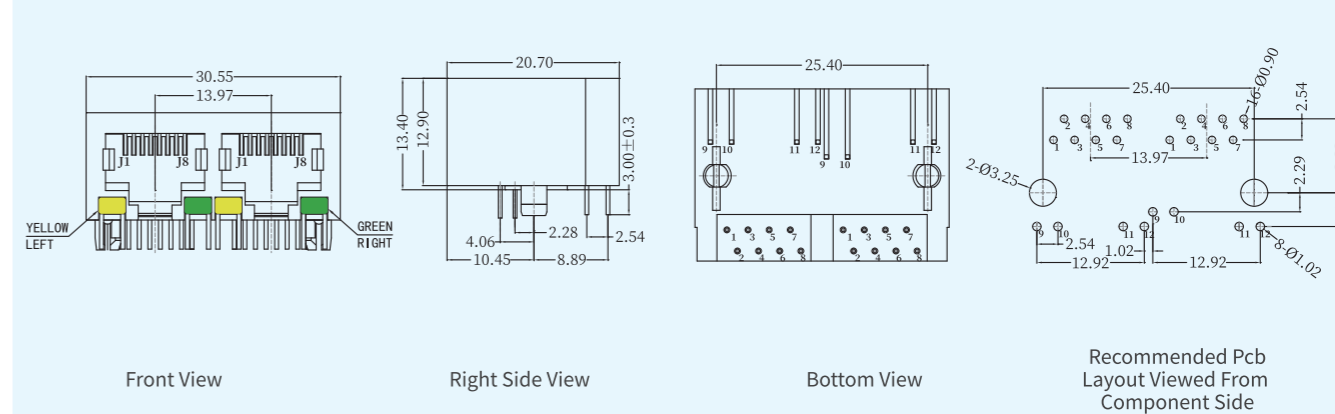
结构图:

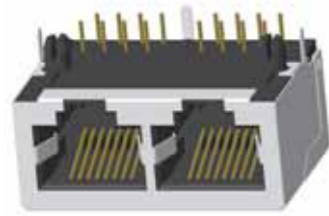


产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: No
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:

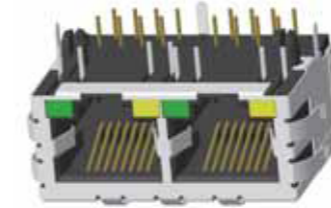
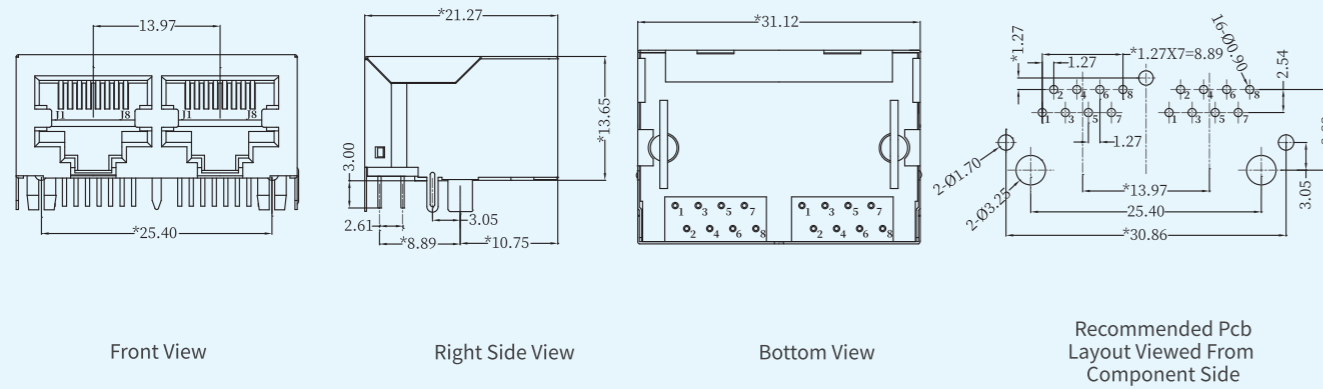




产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

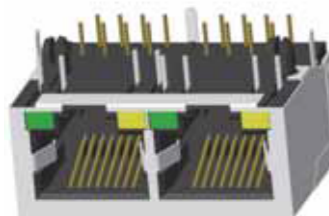
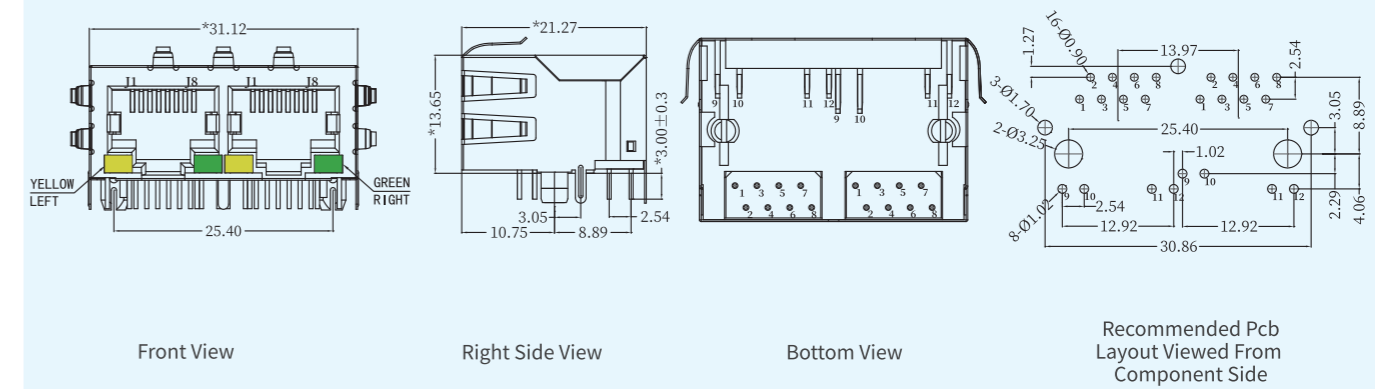
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

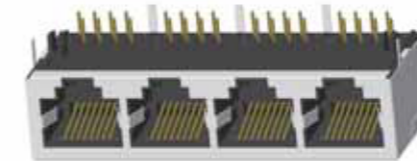
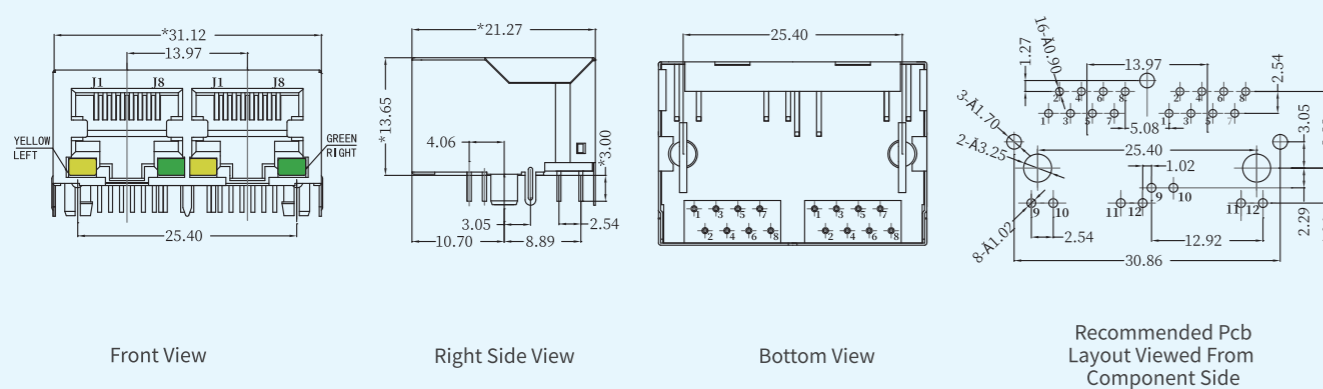
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

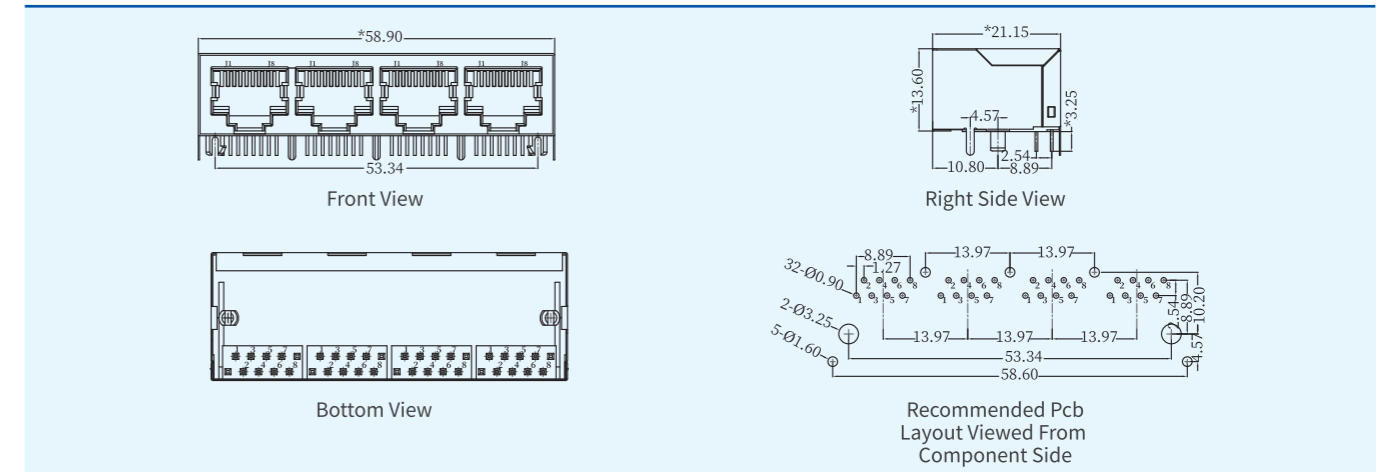
结构图:

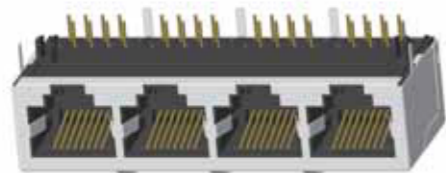


产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:

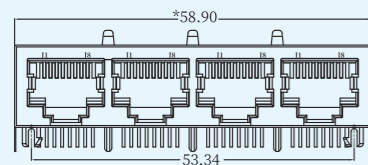




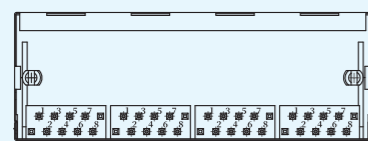
产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

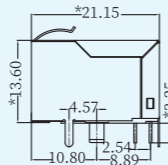
结构图:



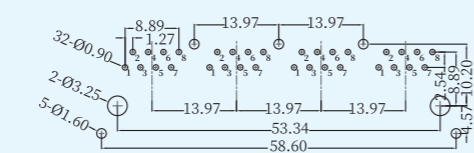
Front View



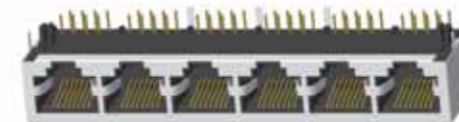
Bottom View



Right Side View



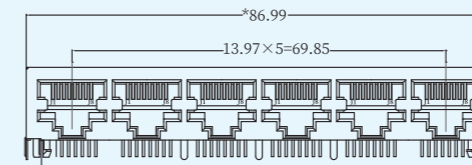
Recommended Pcb
Layout Viewed From
Component Side



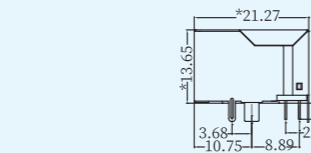
产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

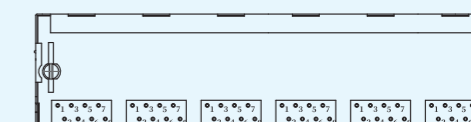
结构图:



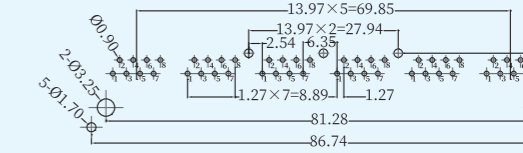
Front View



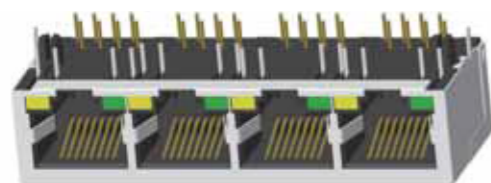
Bottom View



Right Side View



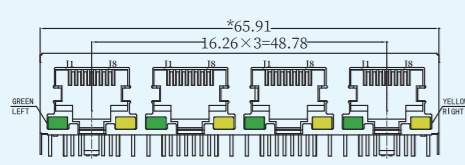
Recommended Pcb
Layout Viewed From
Component Side



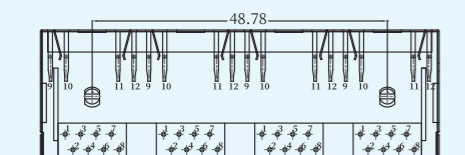
产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: Yes, L-Green / R-Yellow
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

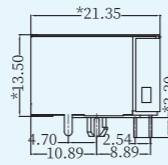
结构图:



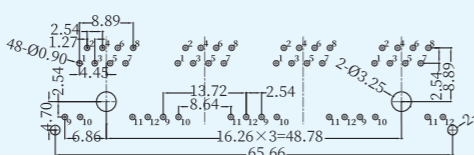
Front View



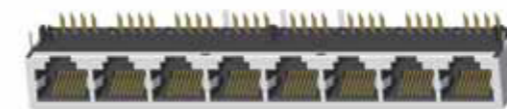
Bottom View



Right Side View



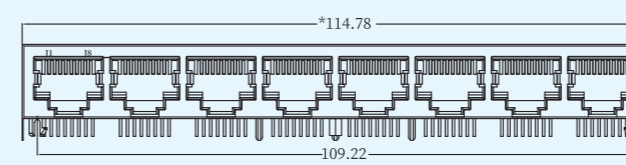
Recommended Pcb
Layout Viewed From
Component Side



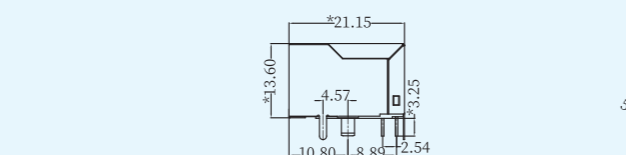
产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Down
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

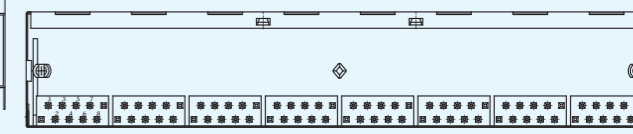
结构图:



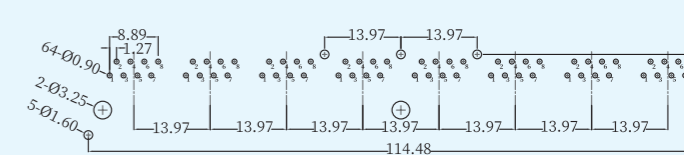
Front View



Right Side View



Bottom View



Recommended Pcb
Layout Viewed From
Component Side

RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series

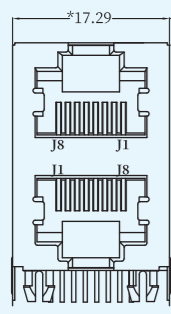
RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series



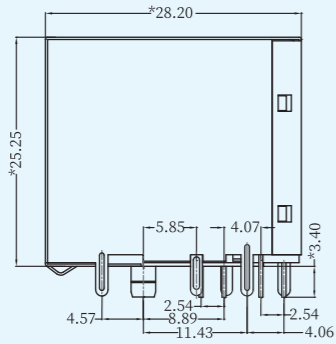
产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

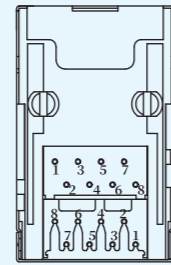
结构图:



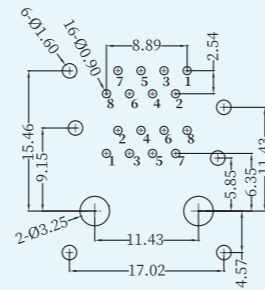
Front View



Right Side View



Bottom View



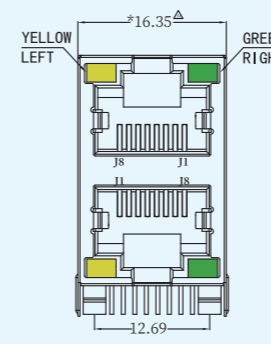
Recommended Pcb
Layout Viewed From
Component Side



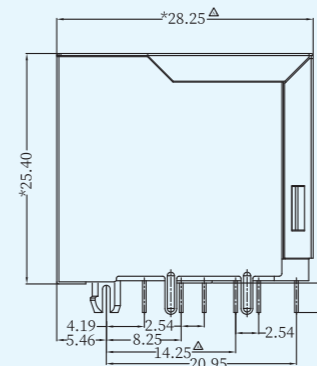
产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

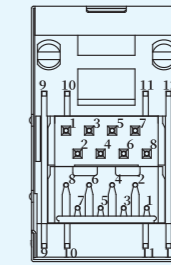
结构图:



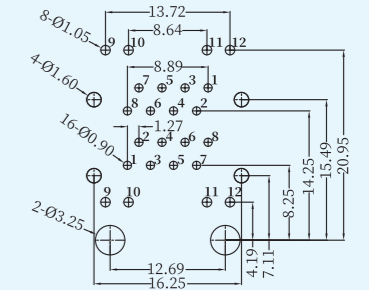
Front View



Right Side View



Bottom View



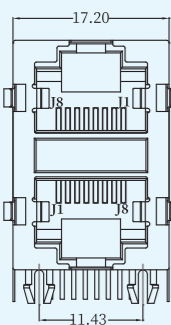
Recommended Pcb
Layout Viewed From
Component Side



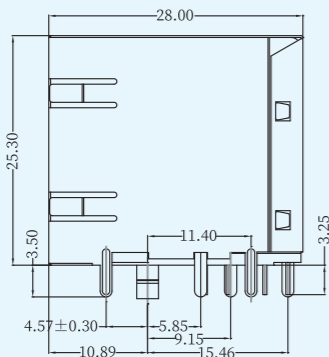
产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

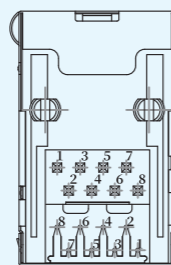
结构图:



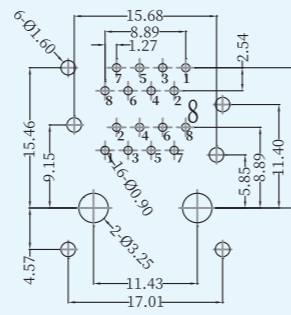
Front View



Right Side View



Bottom View



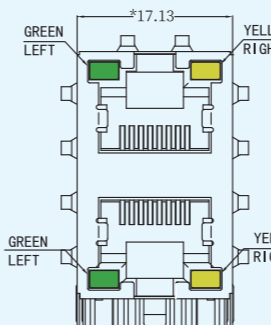
Recommended Pcb
Layout Viewed From
Component Side



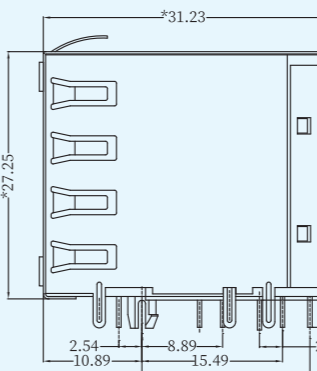
产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
是否带灯With LED: Yes, L-Green / R-Yellow
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

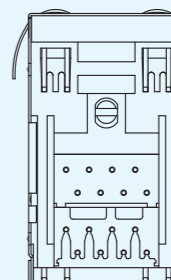
结构图:



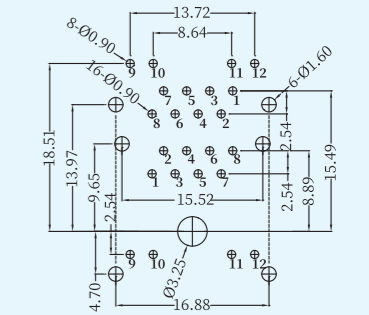
Front View



Right Side View



Bottom View



Recommended Pcb
Layout Viewed From
Component Side

RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series

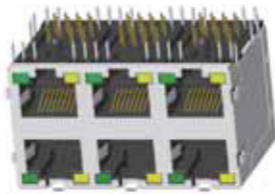
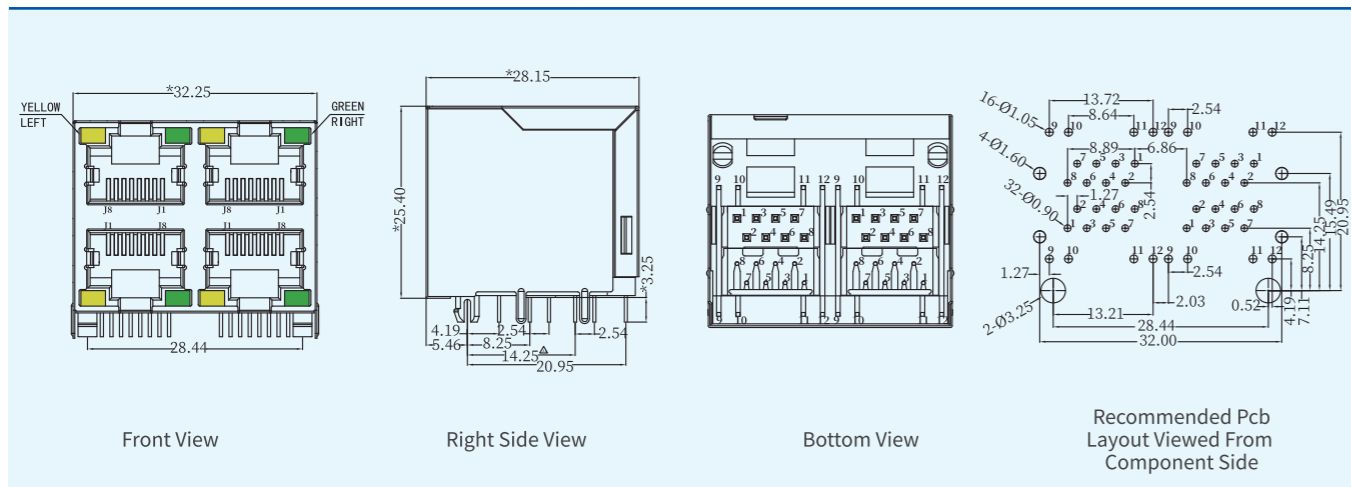
RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: 是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: \varnothing 0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

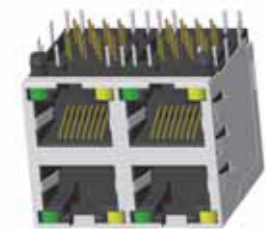
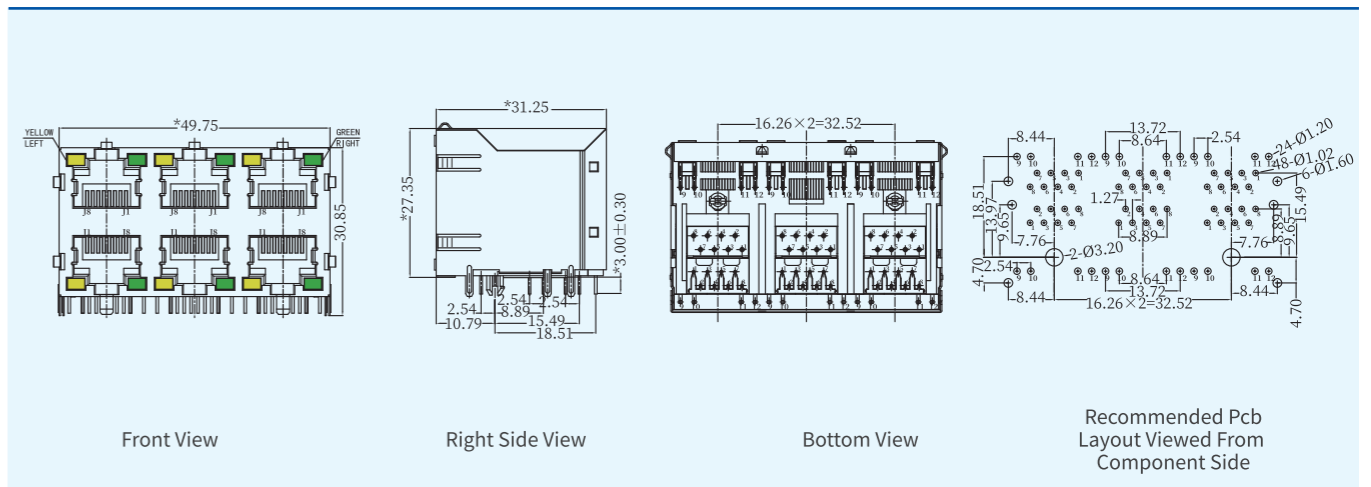
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: 是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: \varnothing 0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

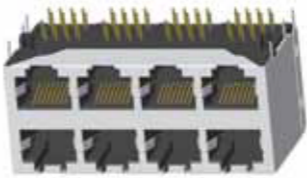
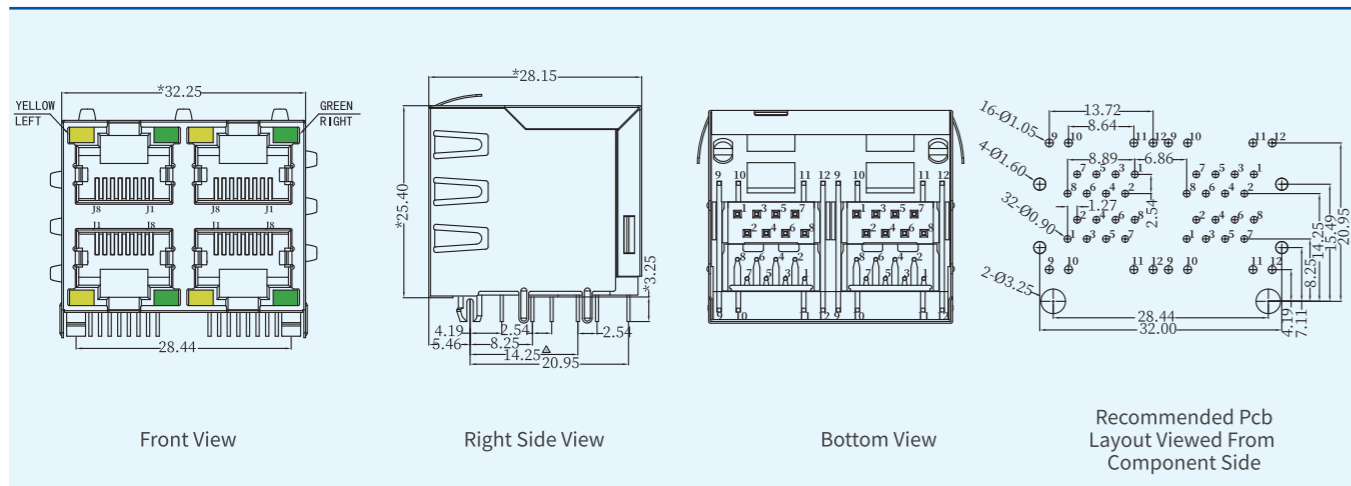
结构图:



产品规格Specifications:

类型 Type: RJ45 connector
卡口方向Latch: 是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: \varnothing 0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

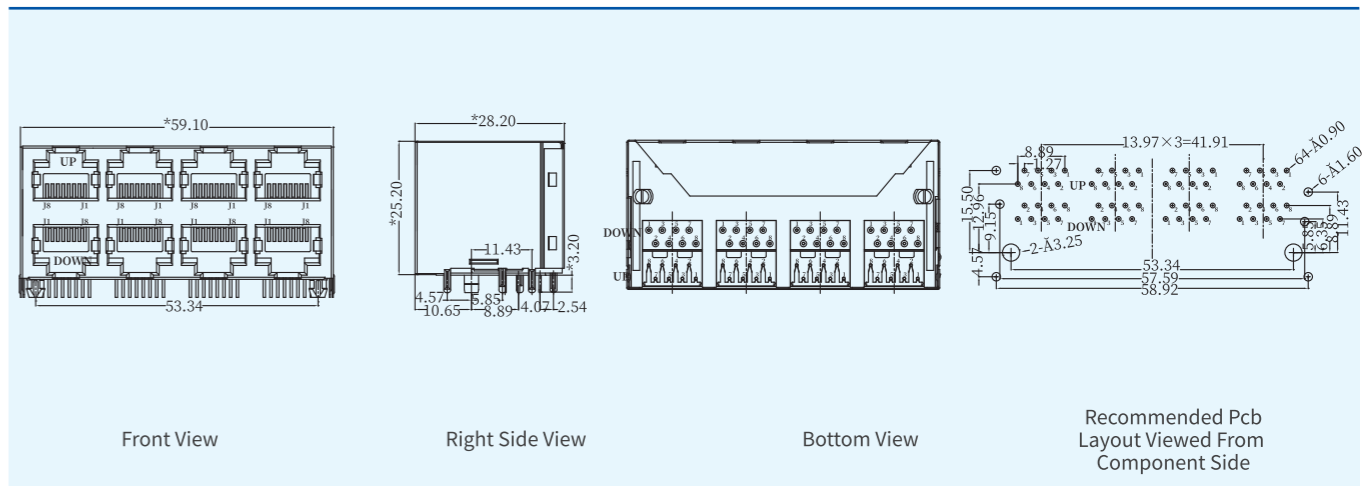
结构图:



产品规格Specifications:

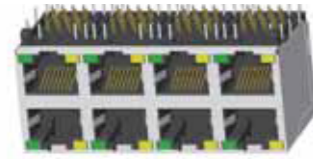
类型Type: RJ45 connector
卡口方向Latch: 是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: \varnothing 0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series

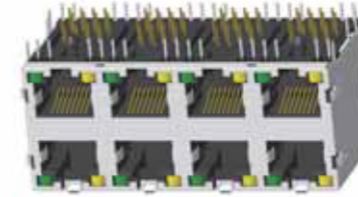
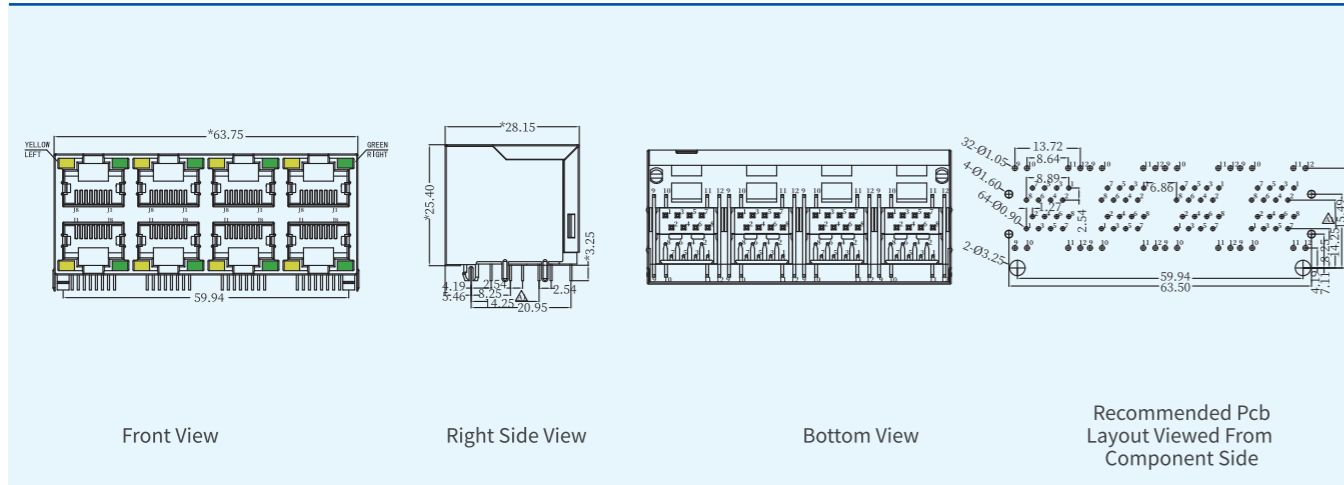
RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

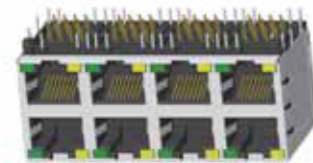
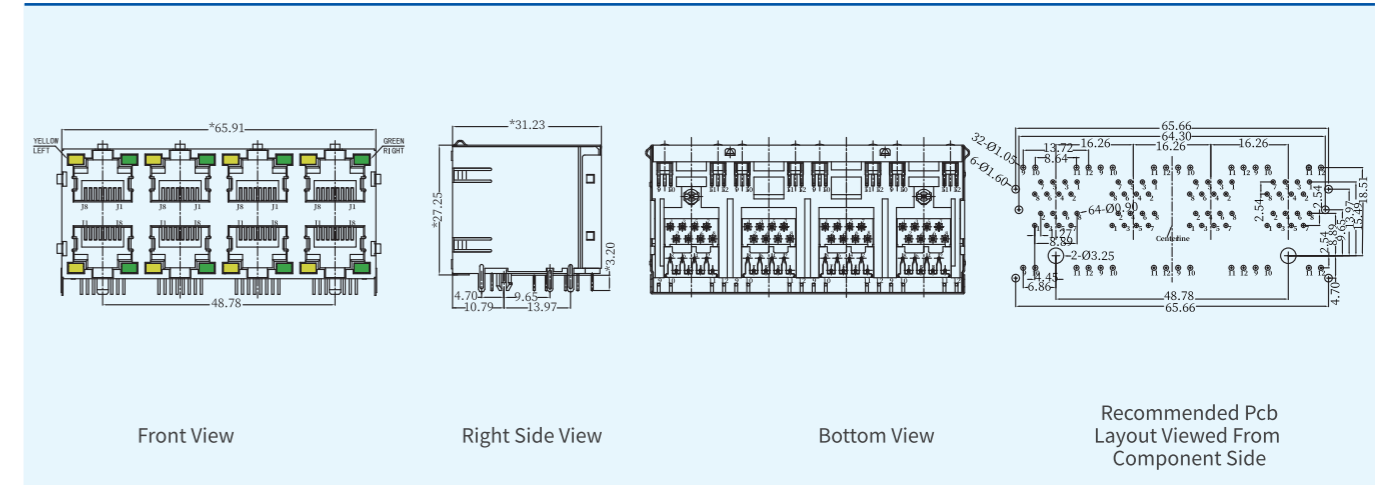
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

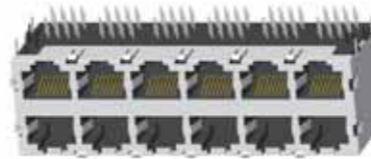
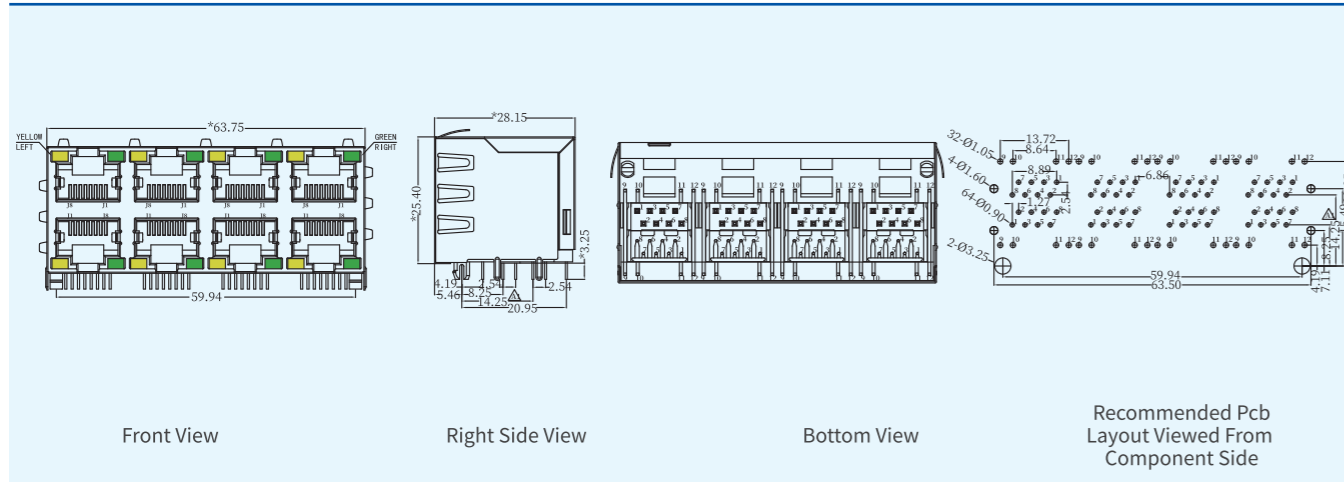
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch:
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

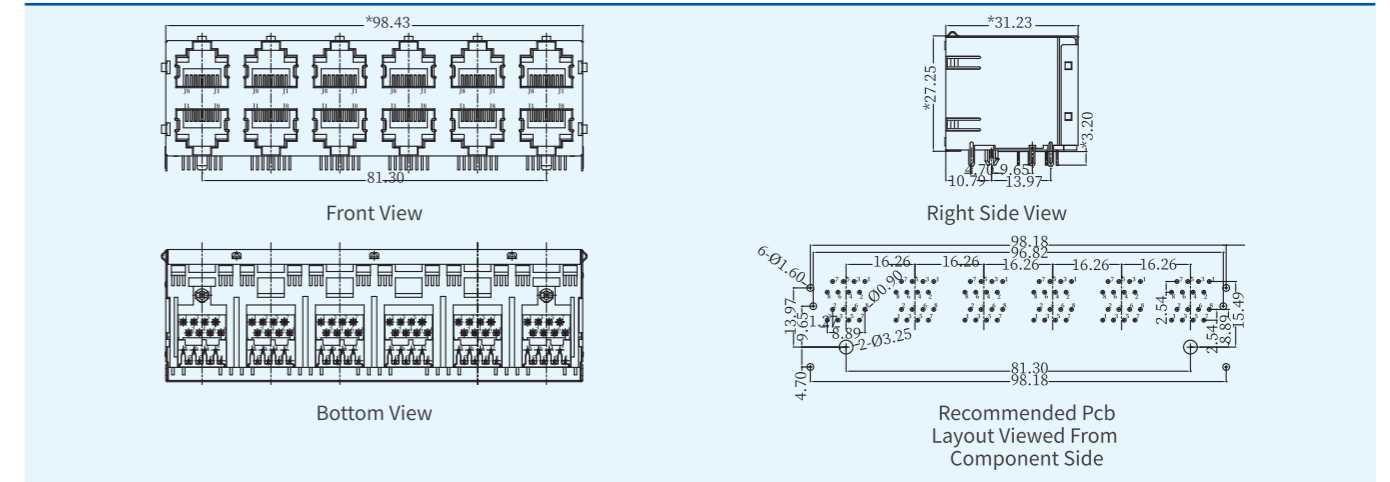
结构图:



产品规格Specifications:

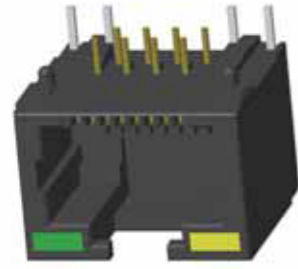
类型Type: RJ45 connector
卡口方向Latch:
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: $\varnothing 0.46\text{mm}$ Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: $-40\sim 85^{\circ}\text{C}$
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series

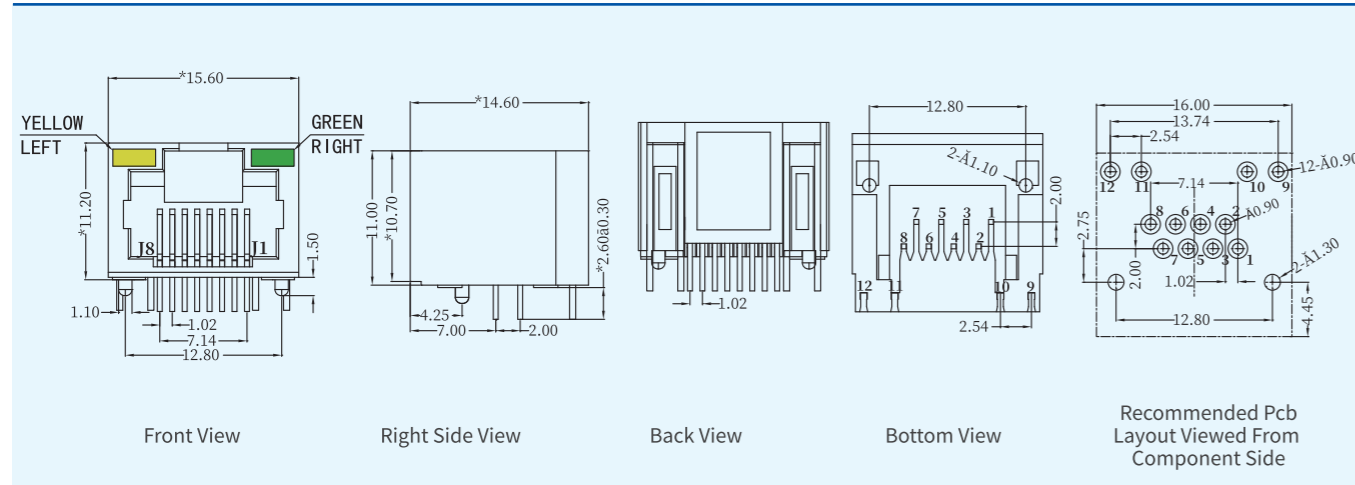
RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: No
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

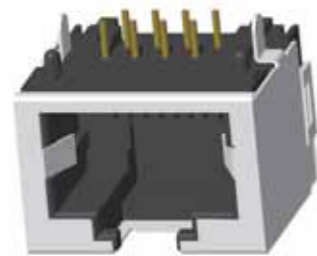
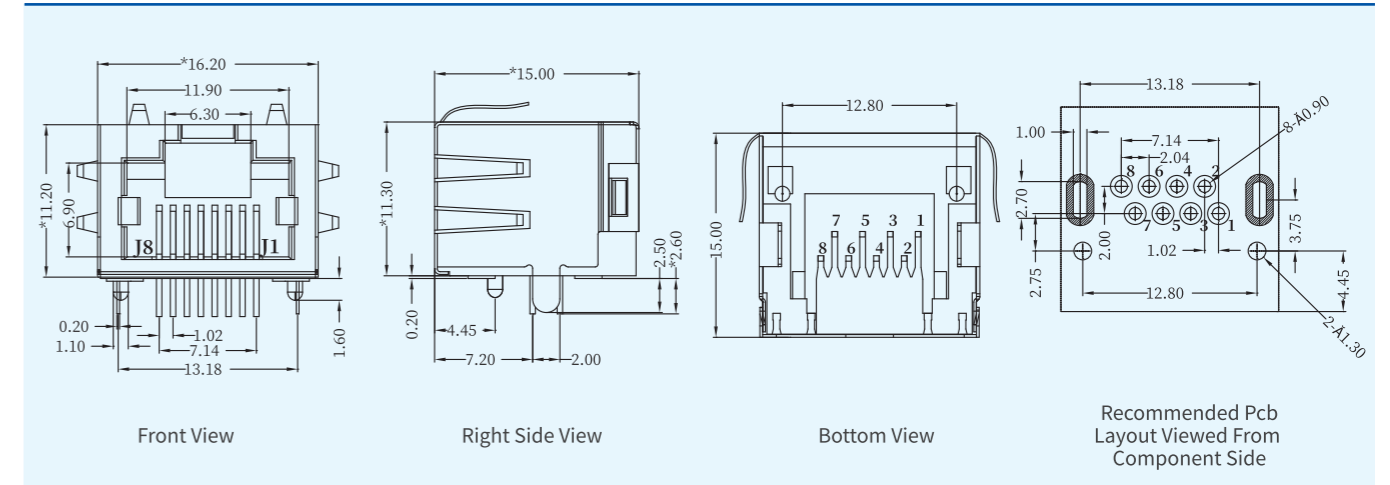
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

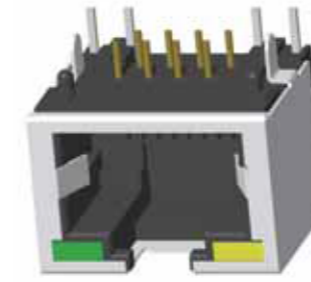
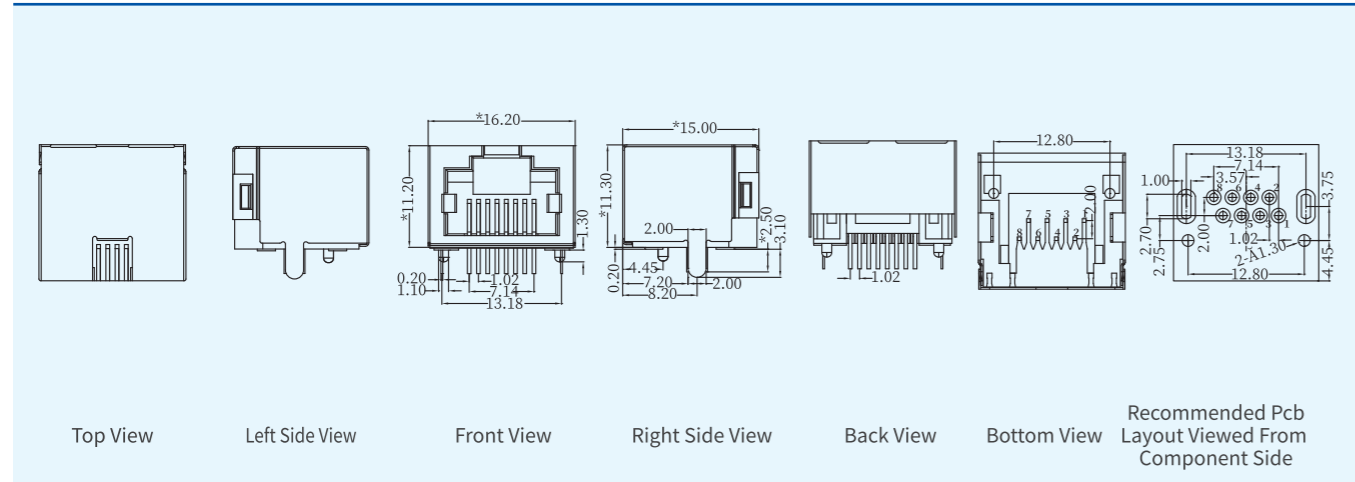
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

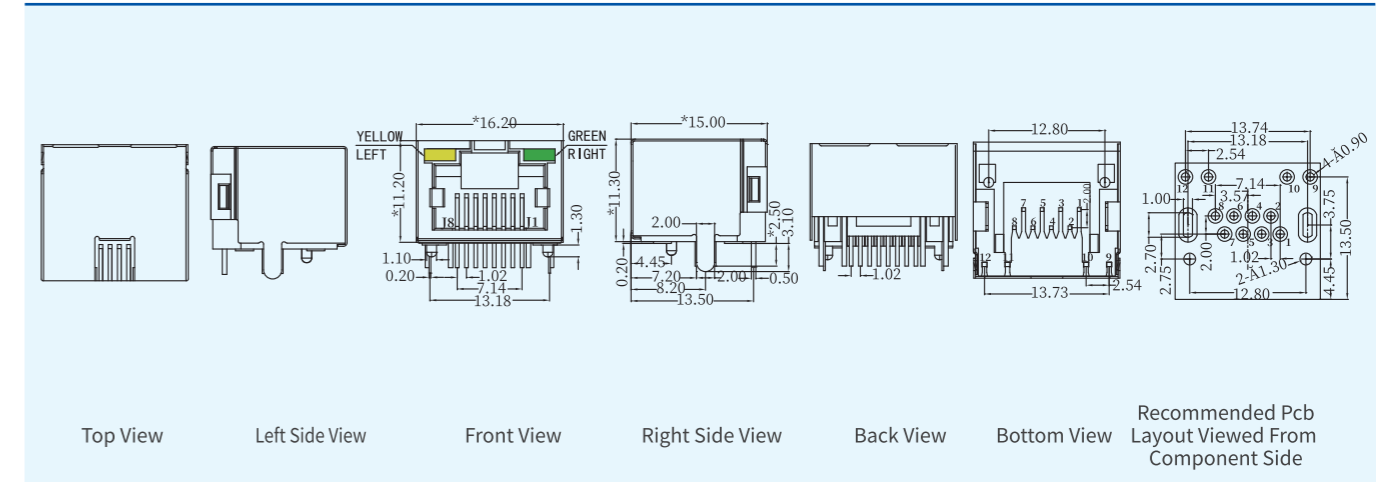
结构图:



产品规格Specifications:

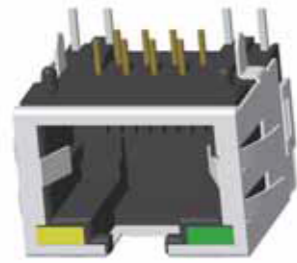
类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series

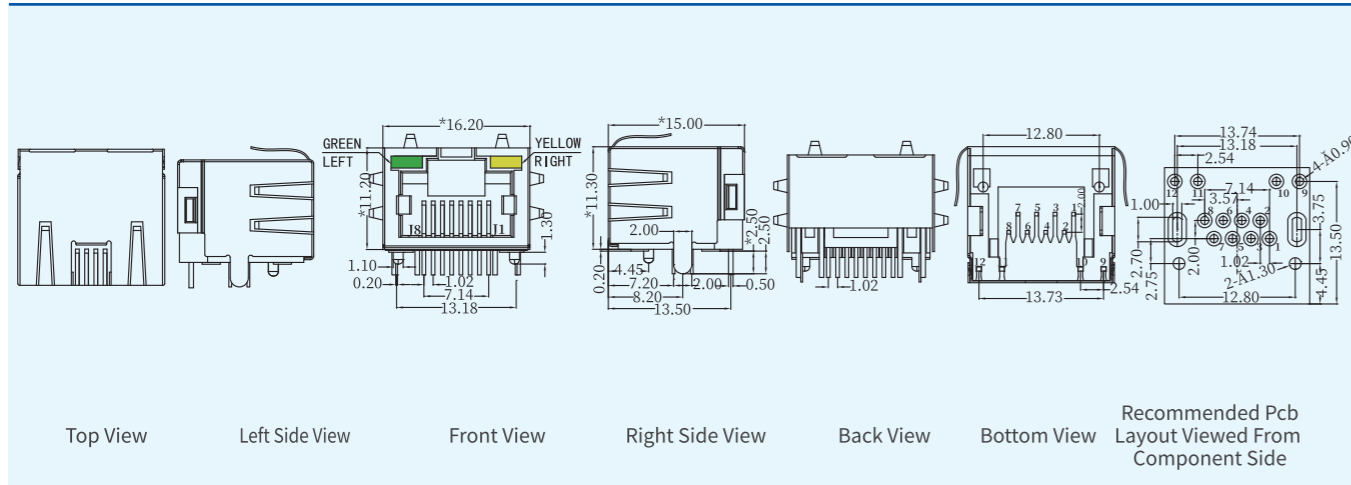
RJ11 RJ12 RJ45 不带变压器系列 | RJ11 RJ12 RJ45 without transformer series



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Green / R-Yellow
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

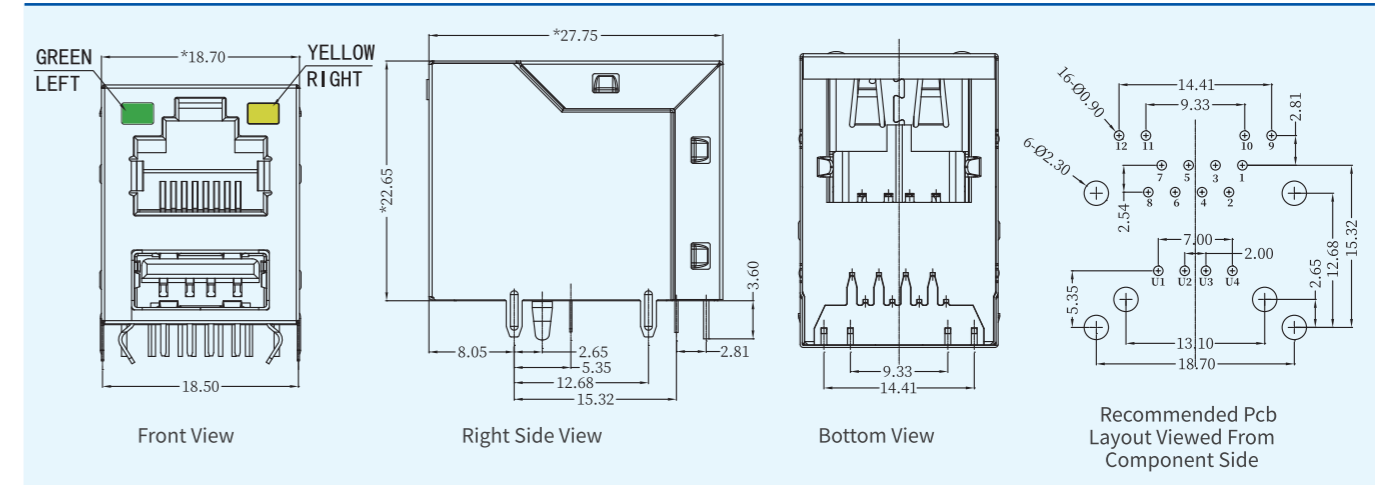
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Green / R-Yellow
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

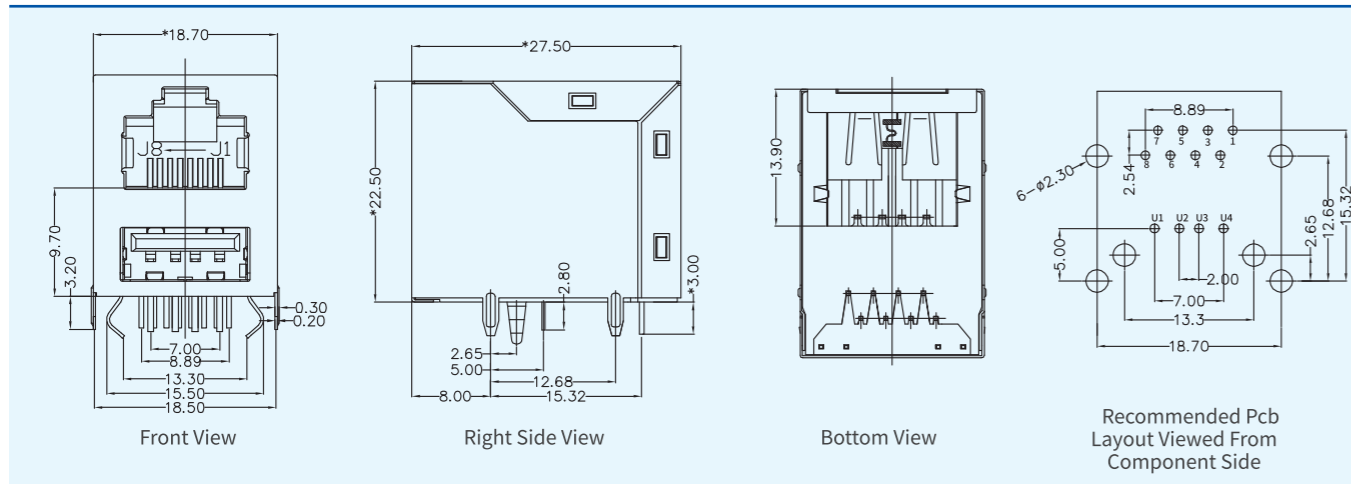
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: No
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

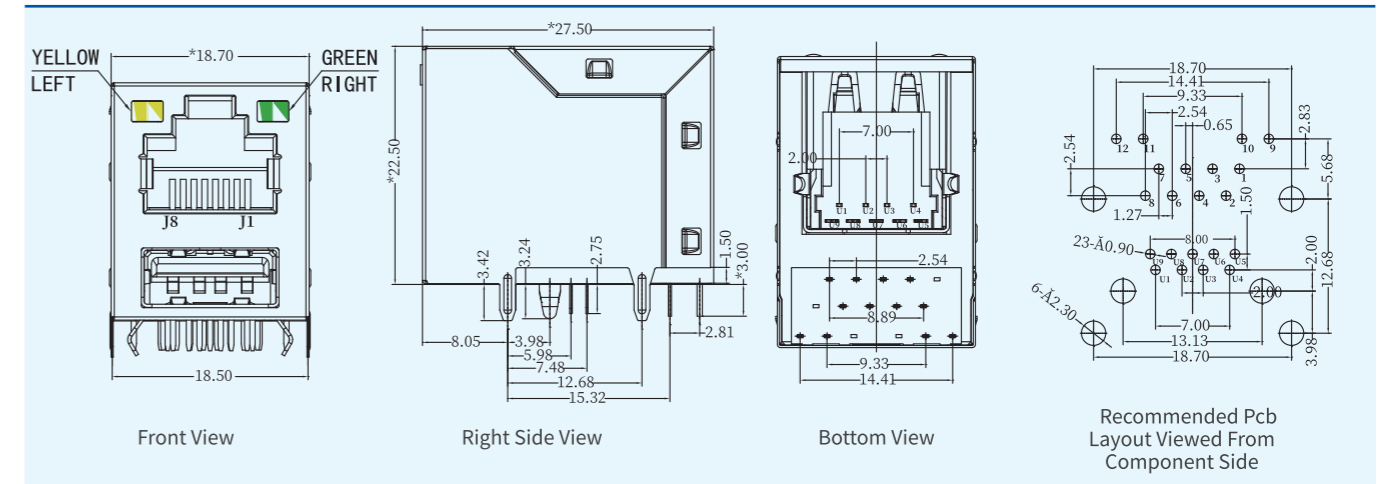
结构图:



产品规格Specifications:

类型Type: RJ45 connector
卡口方向Latch: Tab Up
是否带灯With LED: Yes, L-Yellow / R-Green
是否带金属壳With shielding: Yes
接触端子Contact Terminal: Ø0.46mm Phosphor bronze wire
接触区电镀Gold plating on contact area: G/F/0.6/1/1.5/3/6/15/30/50
Microinch optional
使用温度Operating temperature: -40~85°C
适用制程Application process: THT or THR optional
标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:

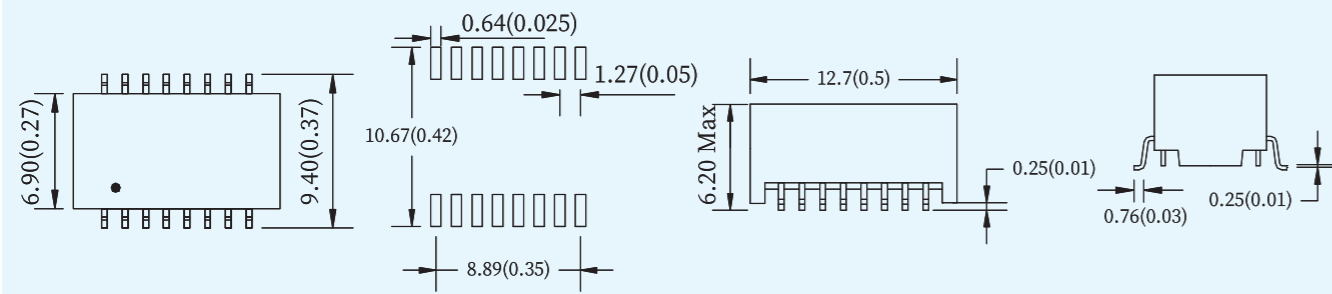




产品规格Specifications:

类型Type: 16PIN SMT
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

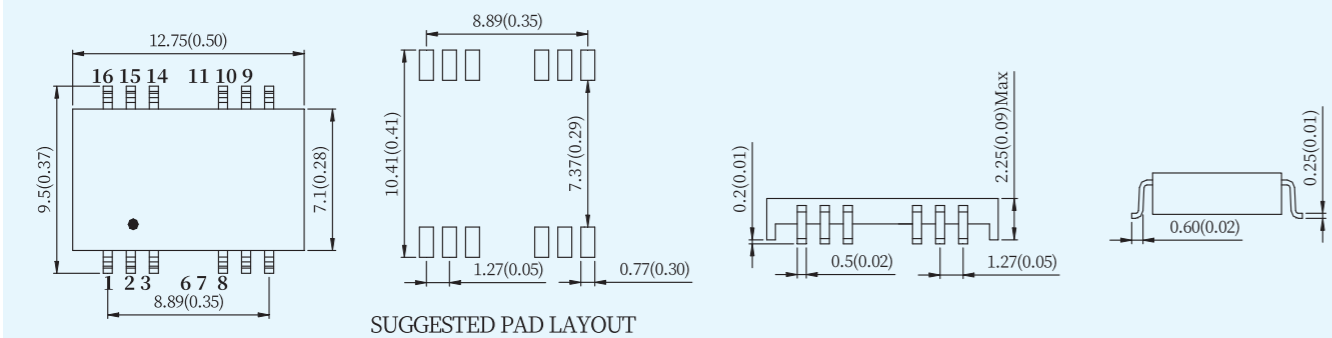
结构图:



产品规格Specifications:

类型Type: 16PIN SMT
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

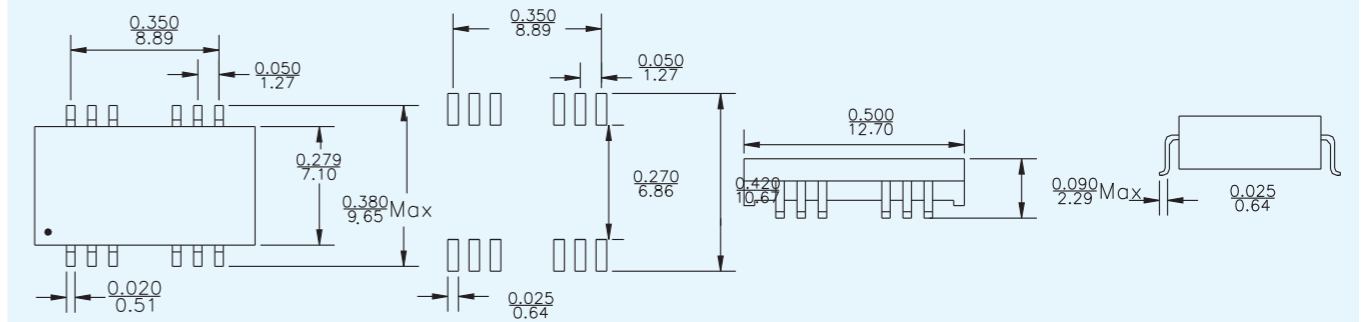
结构图:



产品规格Specifications:

类型Type: 16PIN SMT
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

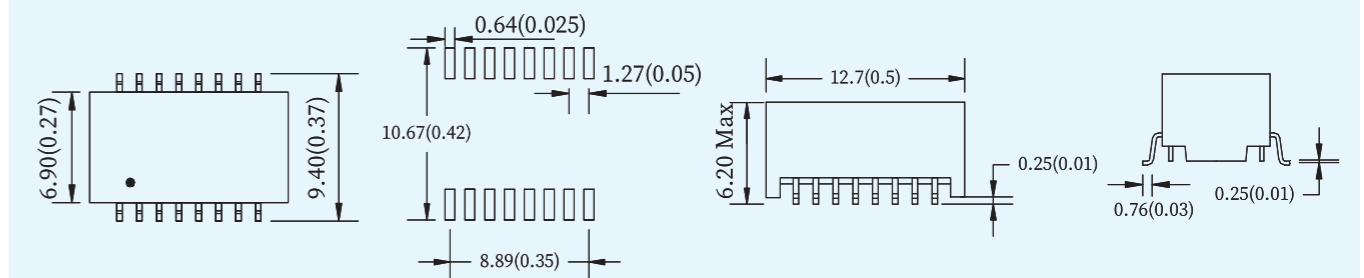
结构图:



产品规格Specifications:

类型Type: 16PIN SMT
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:

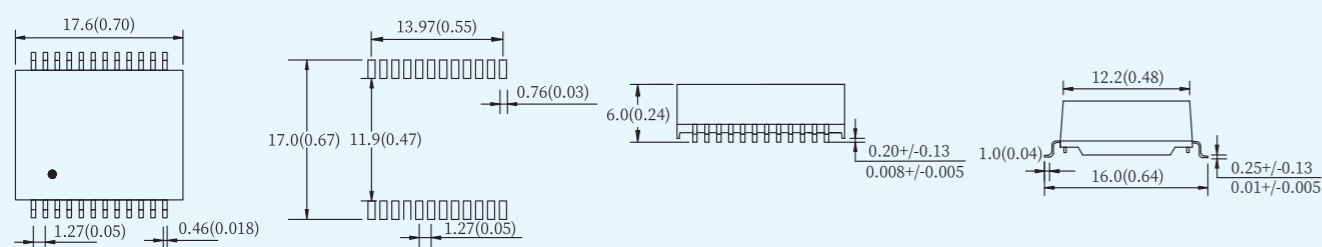




产品规格Specifications:

类型Type: 24PIN SMT
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

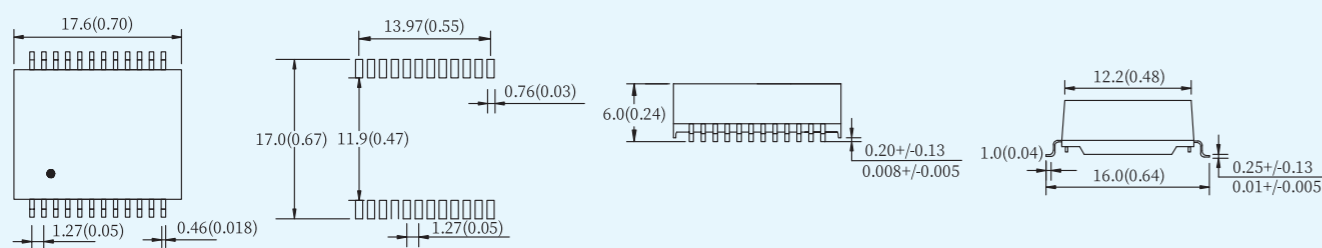
结构图:



产品规格Specifications:

类型Type: 24PIN SMT
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

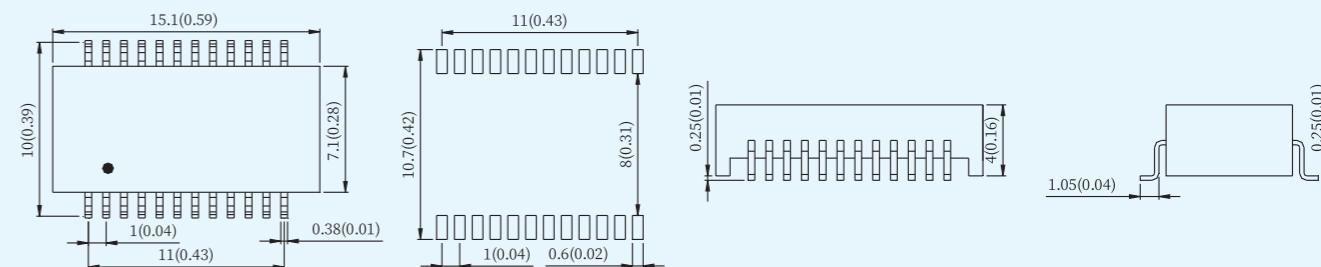
结构图:



产品规格Specifications:

类型Type: 24PIN SMT
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

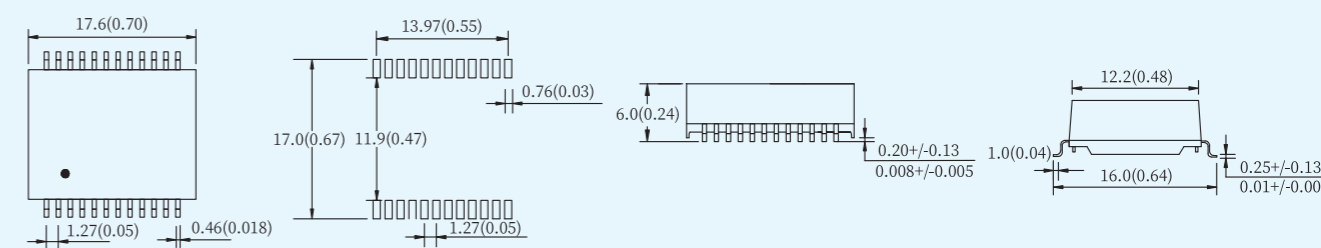
结构图:



产品规格Specifications:

类型Type: 24PIN SMT
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:

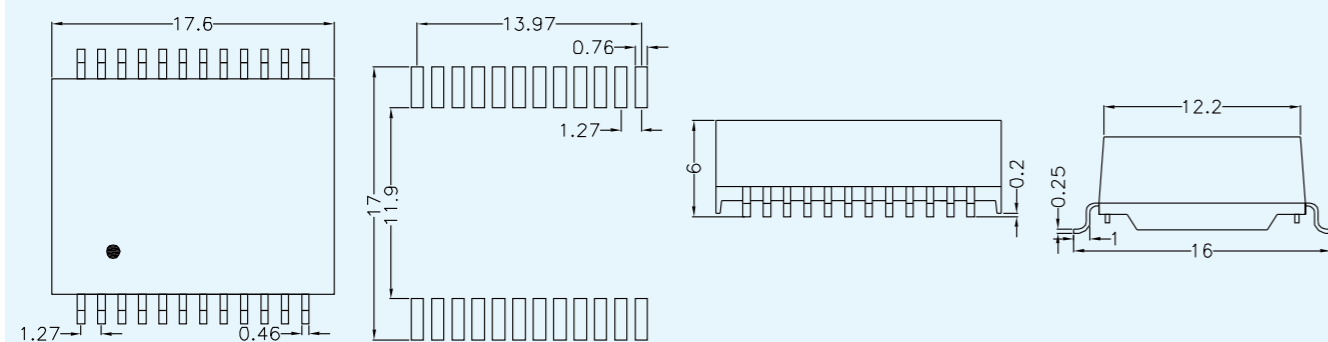




产品规格Specifications:

类型Type: 24PIN SMT
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

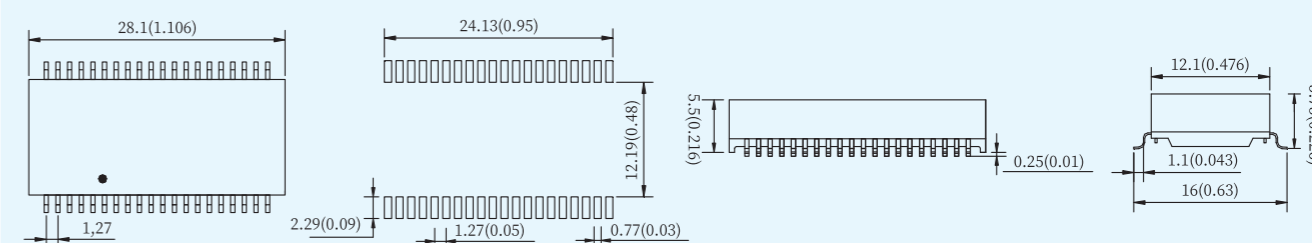
结构图:



产品规格Specifications:

类型Type: 40PIN SMT
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

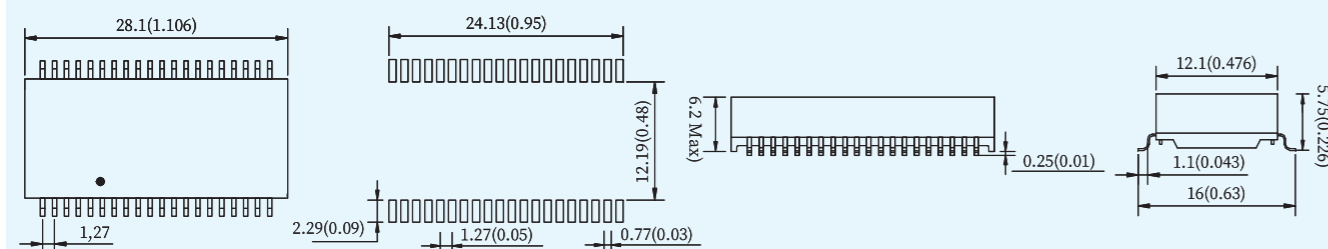
结构图:



产品规格Specifications:

类型Type: 48PIN SMT
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



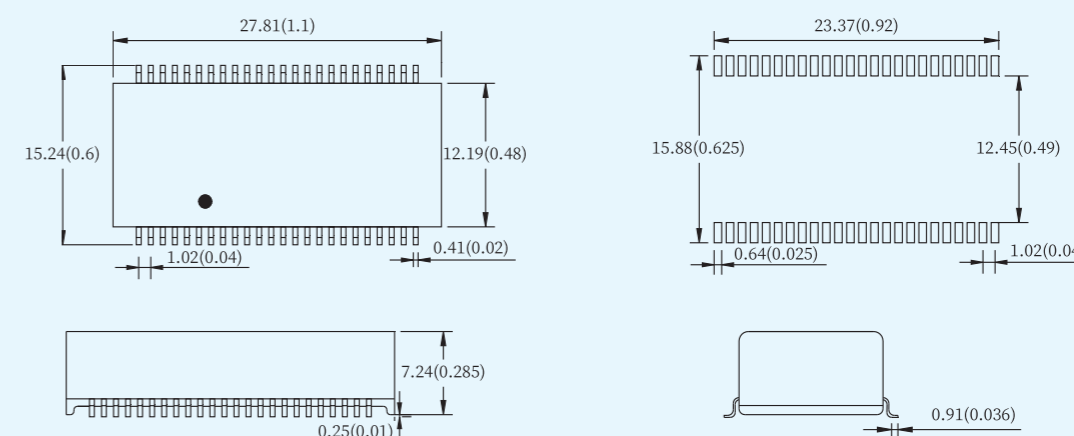
Unless otherwise specified all tolerances are: ± 0.25 in mm



产品规格Specifications:

类型Type: 48PIN SMT
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:

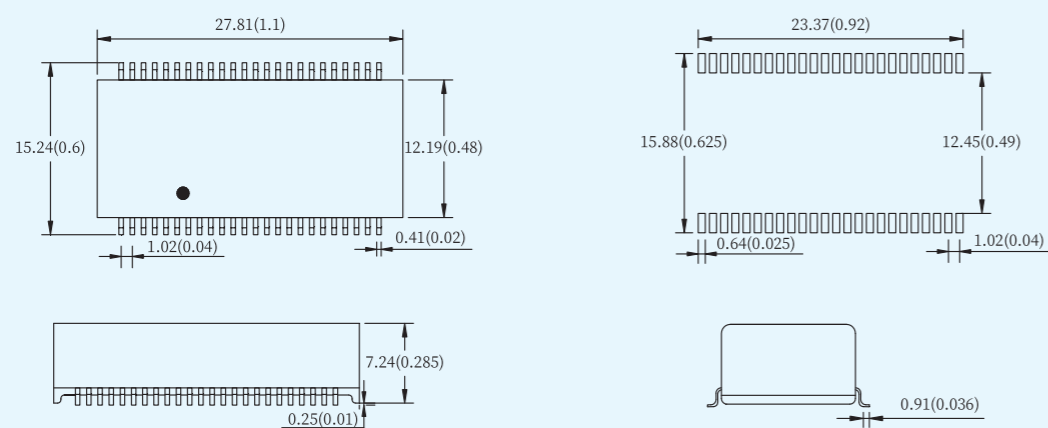




产品规格Specifications:

类型Type: 48PIN SMT
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

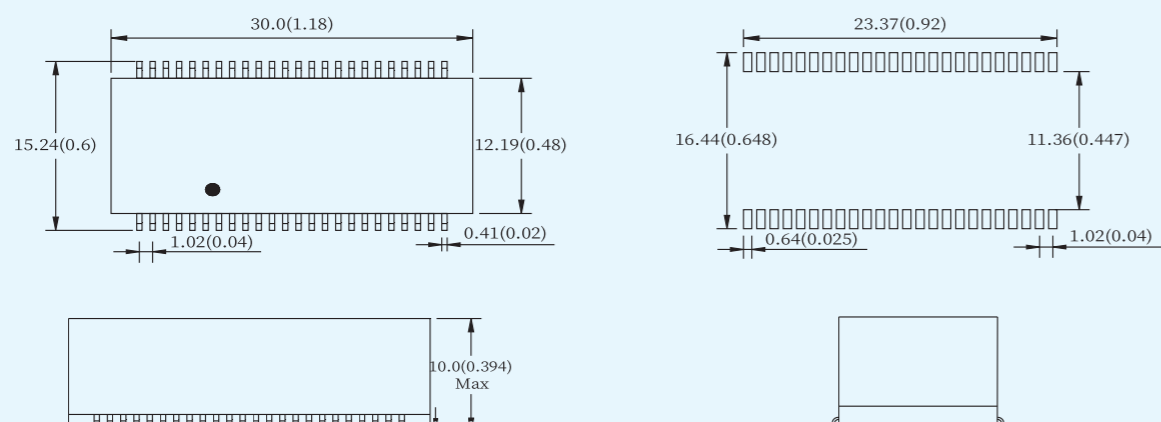
结构图:



产品规格Specifications:

类型Type: 48PIN SMT
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

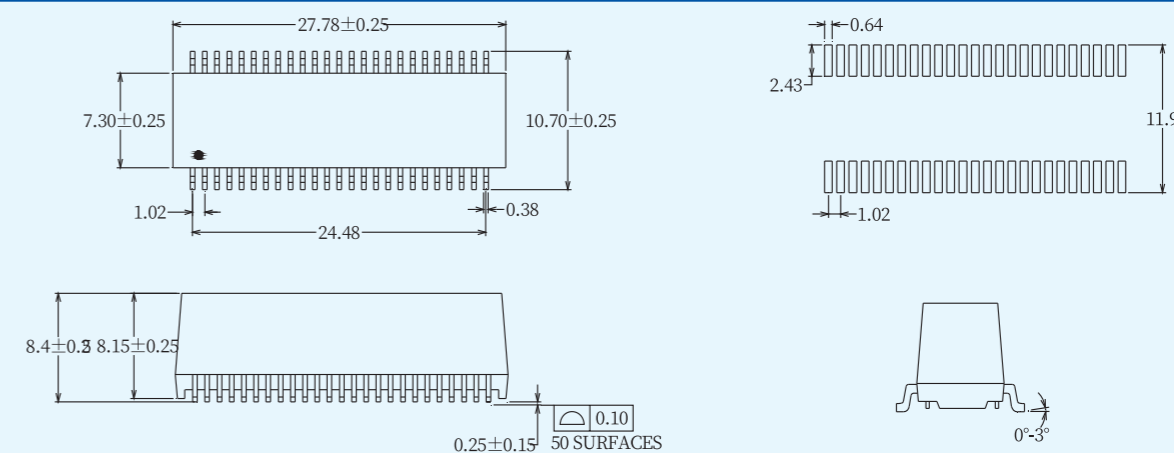
结构图:



产品规格Specifications:

类型Type: 50PIN SMT
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

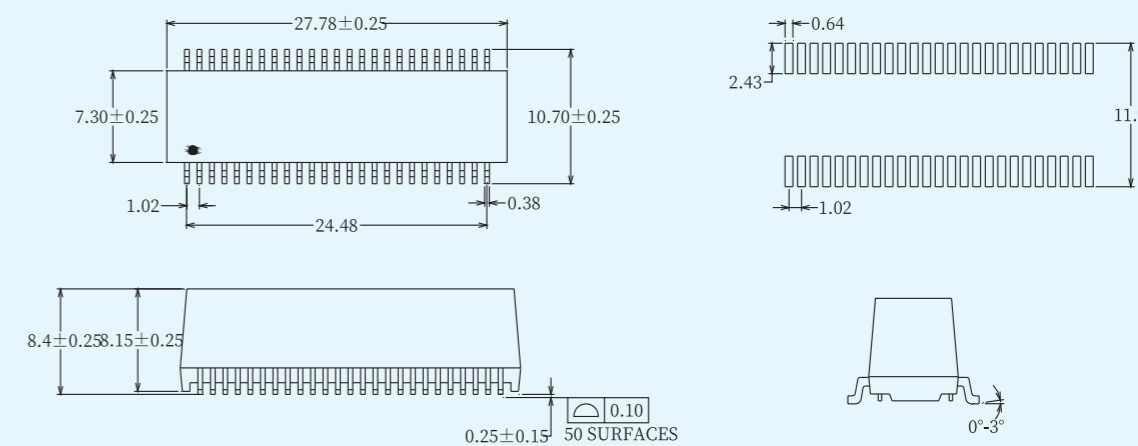
结构图:



产品规格Specifications:

类型Type: 50PIN SMT
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:

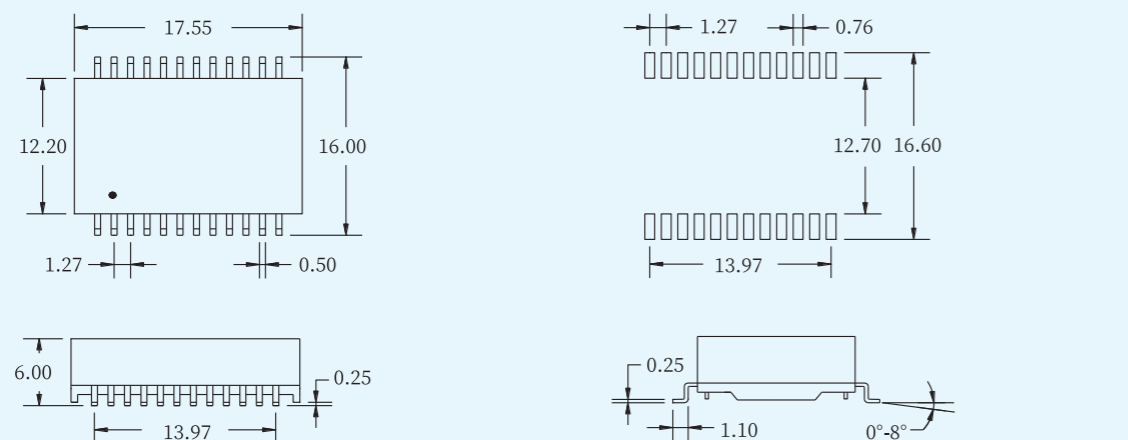




产品规格Specifications:

类型Type: 24PIN SMT
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

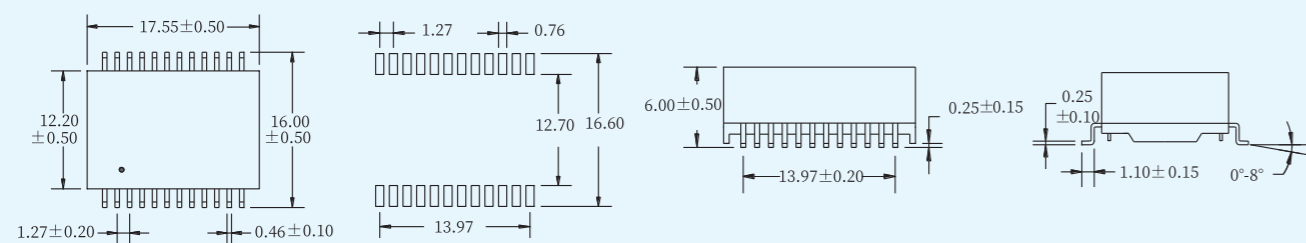
结构图:



产品规格Specifications:

类型Type: 24PIN SMT
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

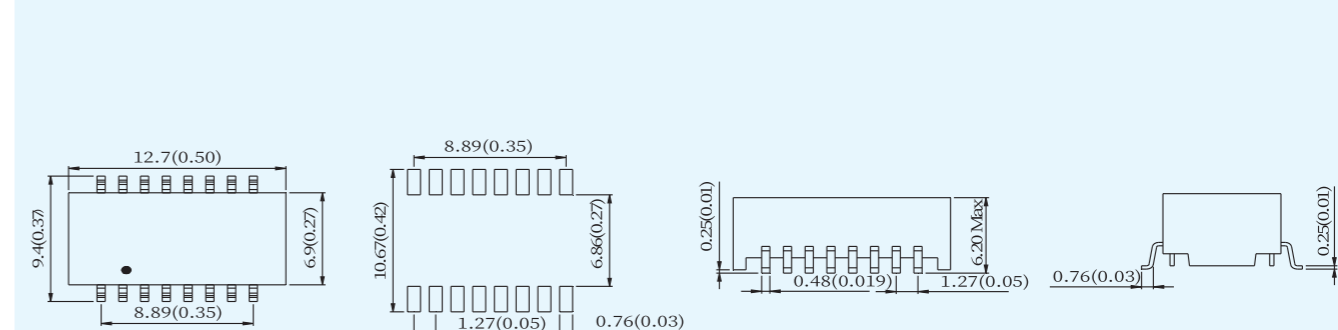
结构图:



产品规格Specifications:

类型Type: 16PIN SMT
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

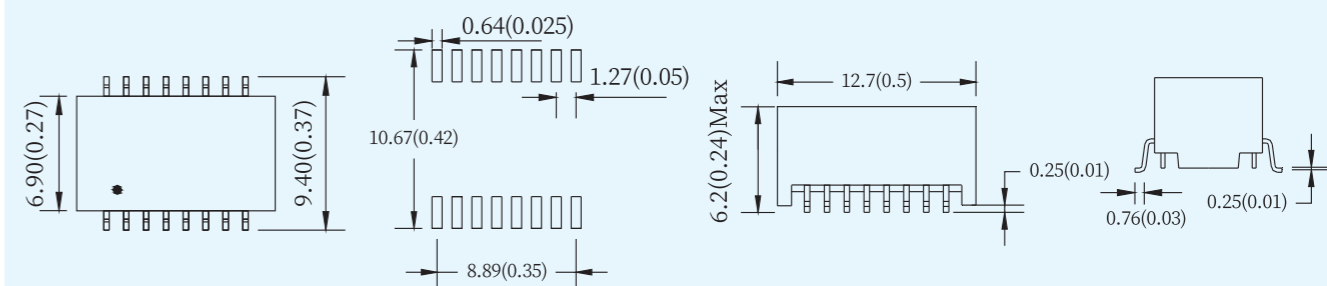
结构图:



产品规格Specifications:

类型Type: 16PIN SMT
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:

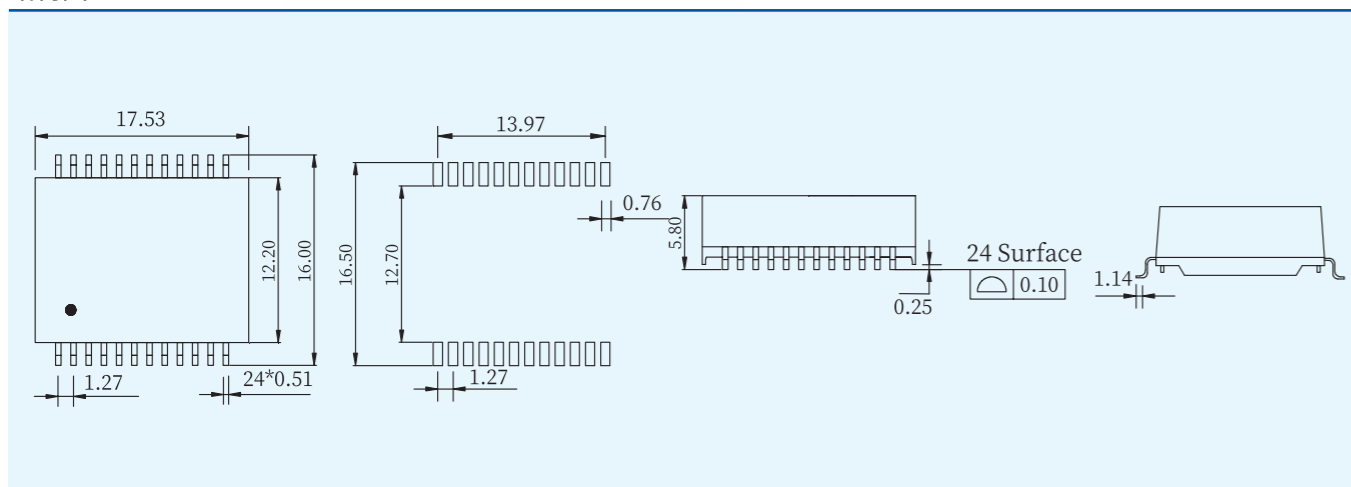




产品规格Specifications:

类型Type: 24PIN SMT
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: SMT
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

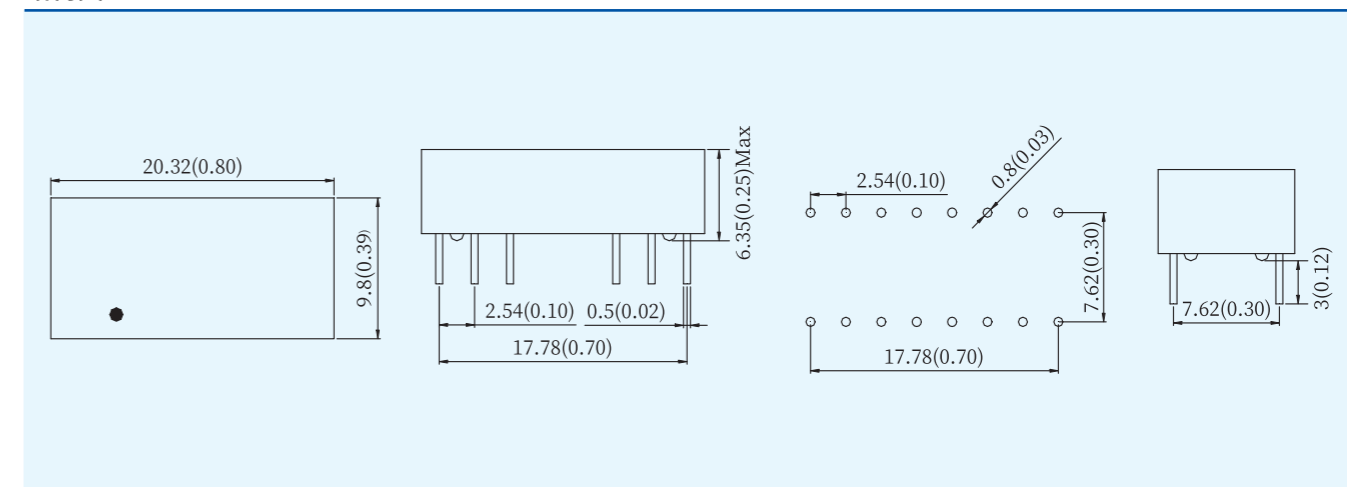
结构图:



产品规格Specifications:

类型Type: 16PIN DIP
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

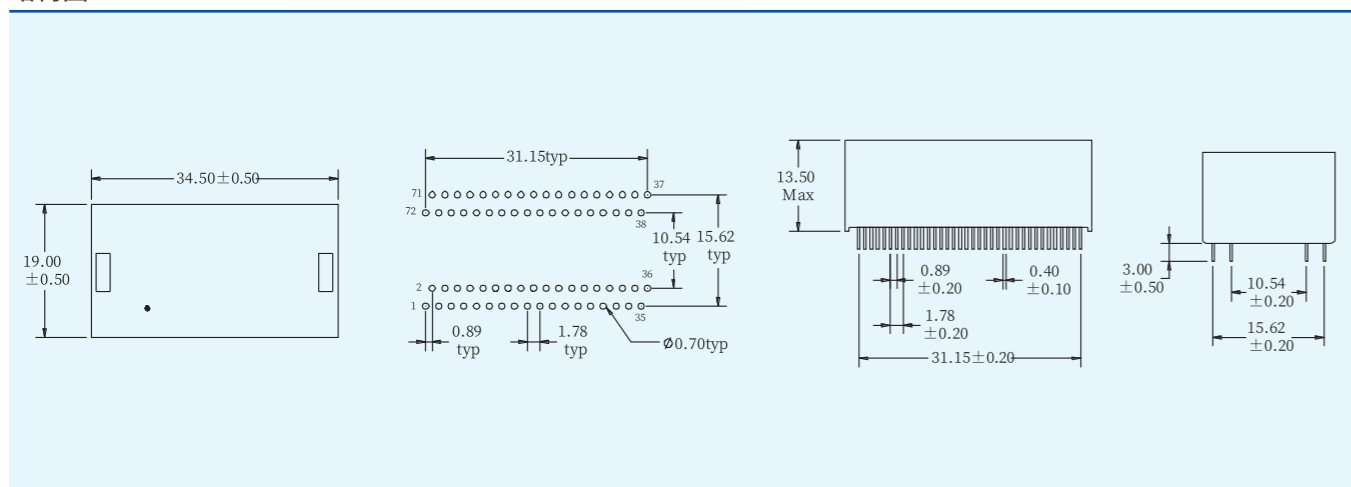
结构图:



产品规格Specifications:

类型Type: 72PIN DIP
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

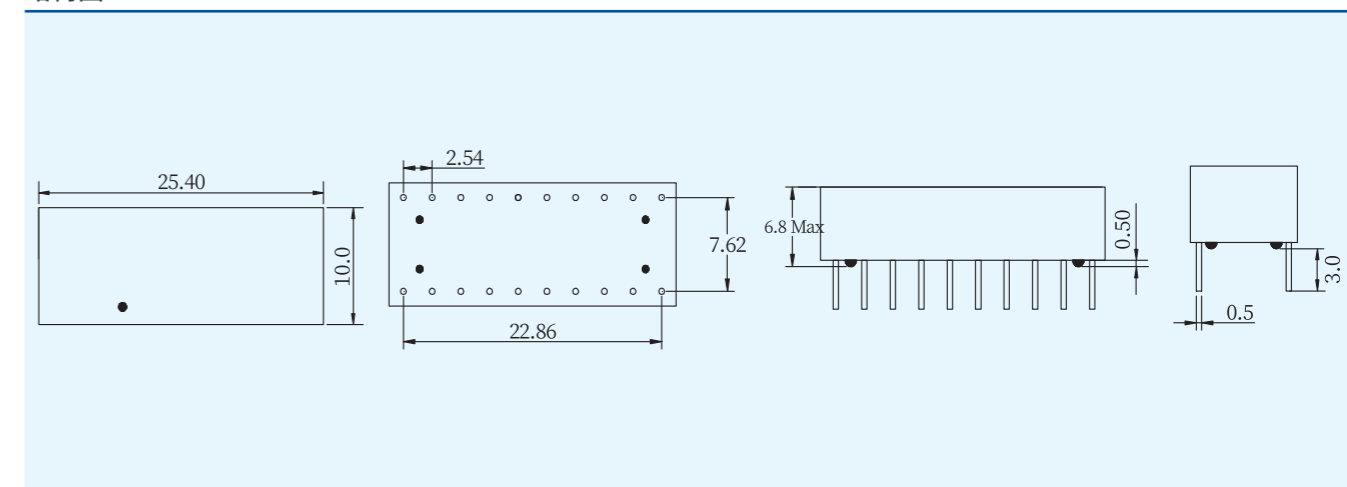
结构图:



产品规格Specifications:

类型Type: 20PIN DIP
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:

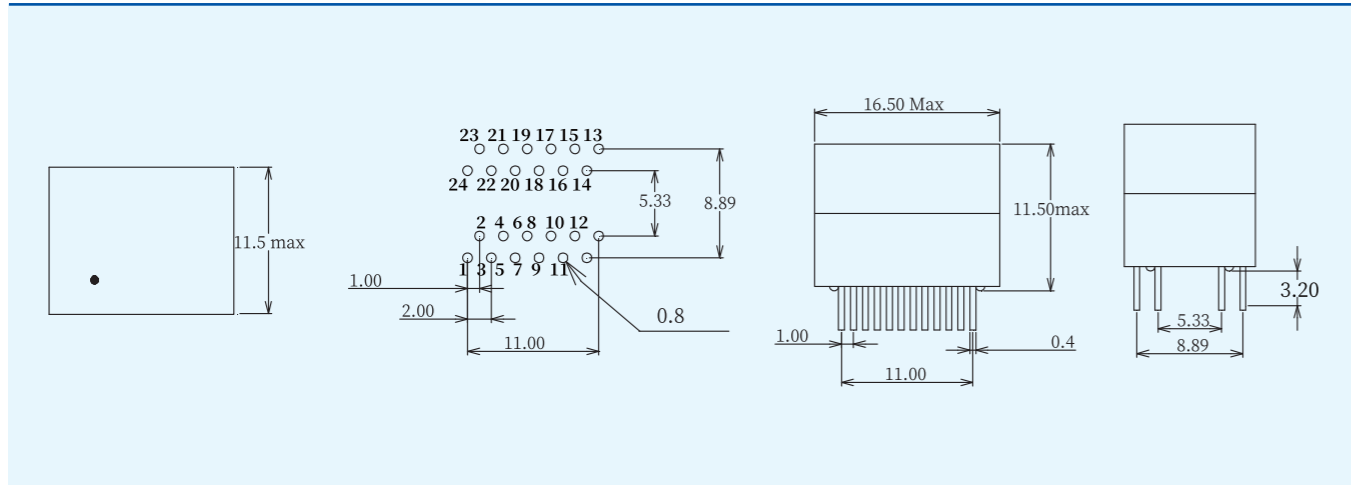




产品规格Specifications:

类型Type: 24PIN DIP
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

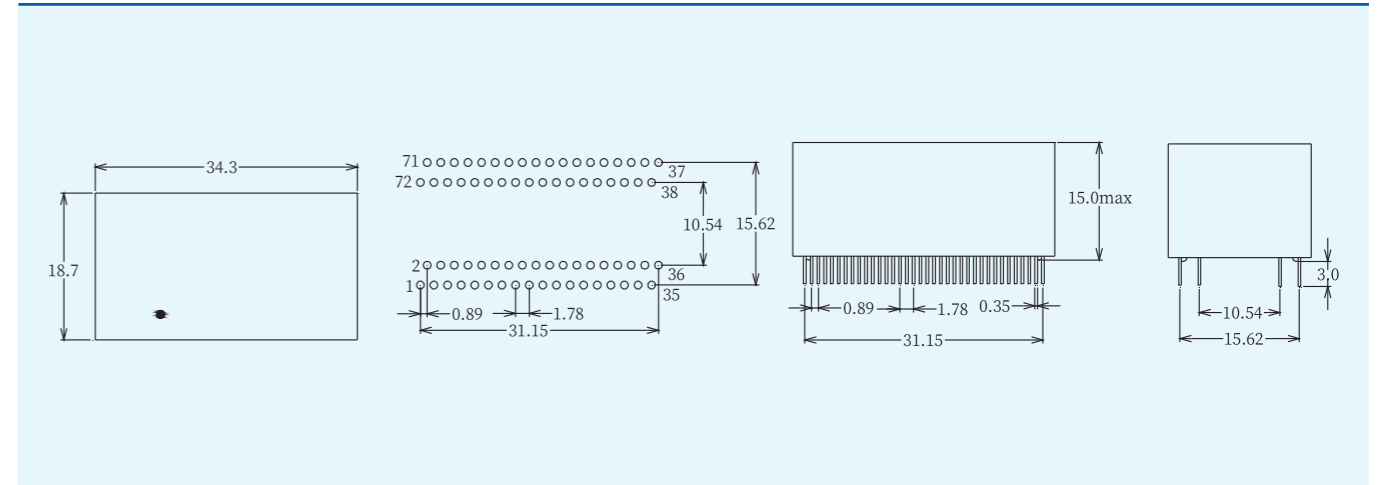
结构图:



产品规格Specifications:

类型Type: 72PIN DIP
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

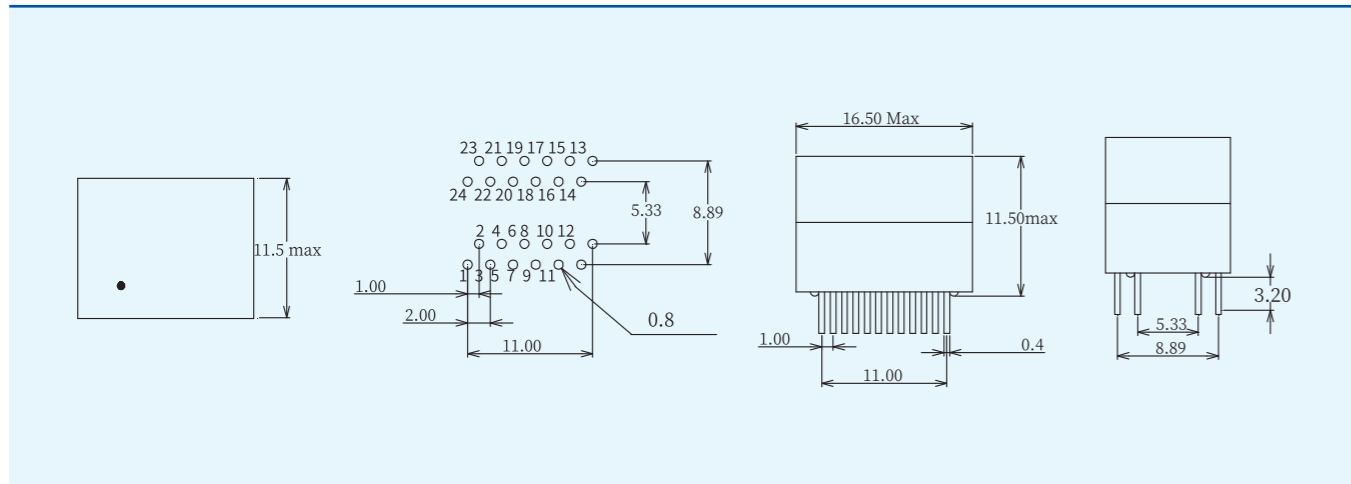
结构图:



产品规格Specifications:

类型Type: 48PIN DIP
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:



产品规格Specifications:

类型Type: 96PIN DIP
 使用温度Operating temperature: 0~70°C or -40~85°C optional
 适用制程Application process: THT or THR optional
 标准Standards: Compliance with IEEE 802.3/CE/FCC/RoHS/REACH/UL

结构图:

