公司简介
Company Profile

深圳市方向电子股份有限公司始创于2003年，总部位于广东省深圳市宝安区燕罗街道，分别在深圳、东莞、惠州和浙江长兴设有生产基地，是一家以网络和通讯连接器及其组件为主的集研发、生产和销售为一体的国家高新技术企业，致力于为客户提供完善可靠、行业领先的互连产品解决方案。

主要产品有：网络连接器 (集成RJ45系列和普通RJ45系列)、高速连接器(SFP/QSFP/DSFP/CFP系列)、电源连接器、高速DAC和背板高速线缆组件、高速BTB连接器、网络变压器、RJ11连接器系列、USB系列、精密五金注塑件等。公司产品广泛应用于包括“5G/6G” 在内的网络、通讯等行业，并致力于满足新能源汽车、高端装备、智能显示、轨道交通、机器人等高精尖终端领域对连接器市场的需求。

公司凭借前沿的技术和研发实力，并致力于客户定制、协同研发的开发模式，为客户提供完整的互联解决方案。公司拥有先进的自动化生产线和符合CNAS规范的实验室，并先后导入ERP、BPM、PLM、MES、QIS等系统，建立高度信息化的管理体系。通过近20年的不懈努力，铸就了自己的品牌GLGNET®。目前与全球著名企业：华为、中兴、爱立信、诺基亚、普联、新华三、烽火等建立了长期的战略合作伙伴关系。

公司相继通过ISO9001、ISO14001、QC080000、OHSAS 18001、IATF 16949、EICC等管理体系认证，产品符合ROHS/REACH、UL等安全认证。

Shenzhen GLGNET Electronics Co., Ltd. was founded in 2003 and is headquartered in Yanluo Street, Baoan District, Shenzhen, Guangdong Province, has set up production bases in Shenzhen, Dongguan, Huizhou, and Zhejiang Changxing, respectively. It is a national high-tech enterprise specializing in developing, manufacturing and selling Ethernet network & communication connectors. GLGNET is committed to providing customers with complete, reliable, industry-leading interconnect product solutions.

GLGNET main products include: Ethernet connectors (ICM RJ45 series and pure RJ45 series), high-speed connectors (SFP/QSFP/DSFP/CFP series), power connectors, high-speed DAC and backplane high-speed cable assemblies, BTB connectors, discrete magnetics, telephone jack RJ11 series, USB series, precision hardware accessories, etc. Products are widely used in Ethernet networking, communication and other industries, including “5G/6G”. GLGNET also is committed to meeting market demand for connectors in new energy vehicles, high-end equipment, intelligent display, rail transit, robots and other sophisticated terminal areas.

GLGNET relies on cutting-edge technology and R&D strength, and is committed to the development model of customer customization and collaborative research and development, to provide customers with total interconnection solution. It has advanced automation production lines and laboratories in line with CNAS standards, and has successively implemented ERP, BPM, PLM, MES, QIS and other systems to establish a highly information-based management system. Through nearly 20 years of unremitting efforts, it has created its own brand GLGNET®. Currently, it has established long-term strategic partnerships with world-renowned companies: Huawei, ZTE, Ericsson, Nokia, TP-LINK, H3C, Fiberhome, etc.

GLGNET has obtained ISO9001, ISO14001, QC080000, OHSAS 18001, IATF 16949, EICC and other management system certifications, and the products comply with ROHS/REACH, UL and other safety certifications.

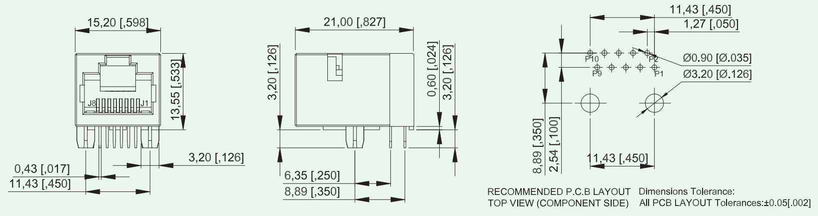
集成RJ45连接器

Features

- Complies with requirement of IEEE802.3u/802.3ab/802.3bz/802.3an standards
- Supports ganged (1xN) and stacked (2xN) configurations;
- Supports Vertical (180°) and Right Angle (90°)
- Through hole/SMT/Press fit are available
- Supports 10/100, 1G, 2.5G, 5G, 10G data rates
- Supports 15W to 150W PoE function

M/N: JRA1UXXX-X/X

P/N: 44285-XXXXXX



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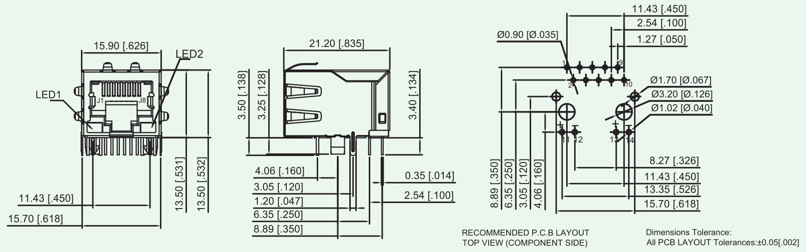

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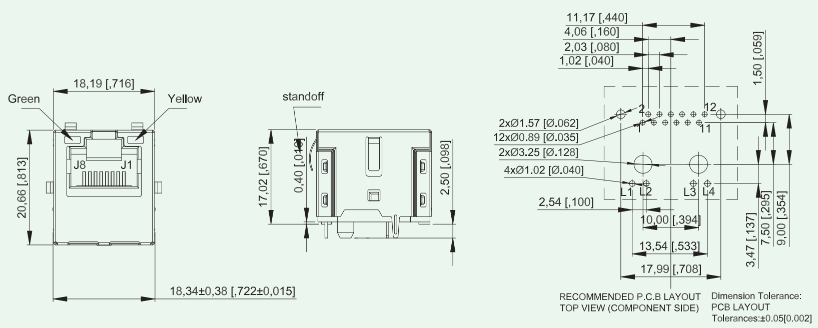

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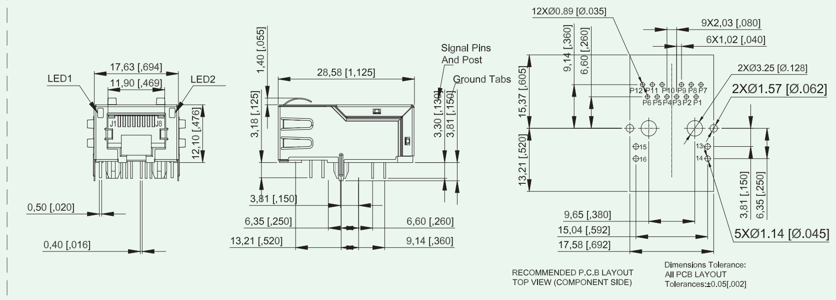

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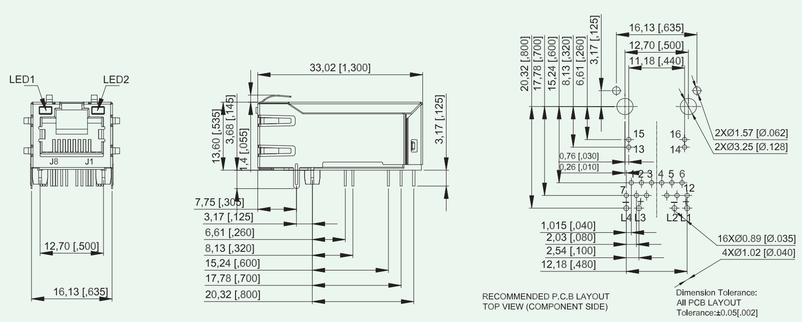

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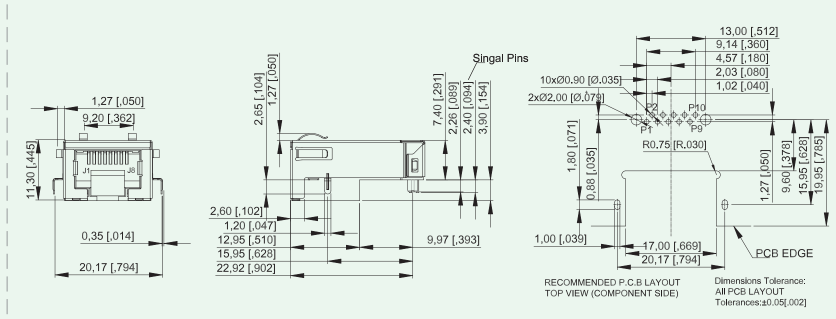

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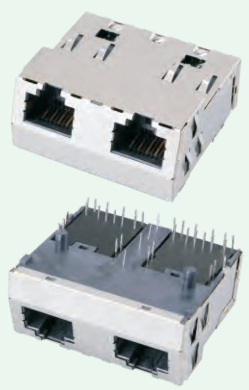

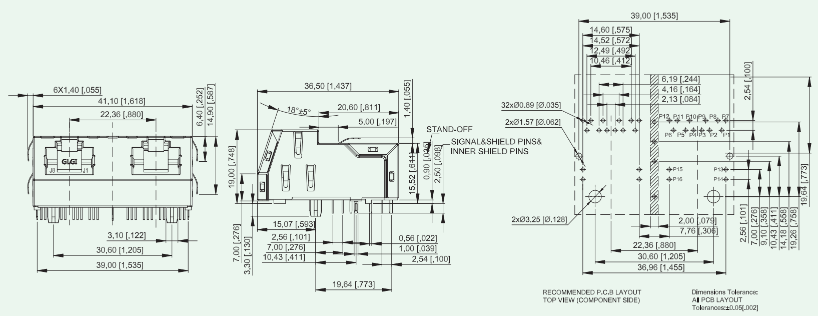

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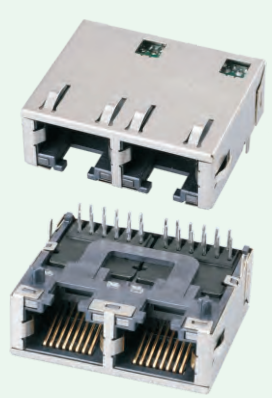

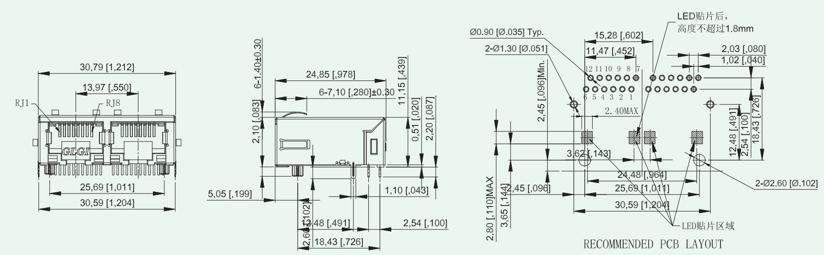

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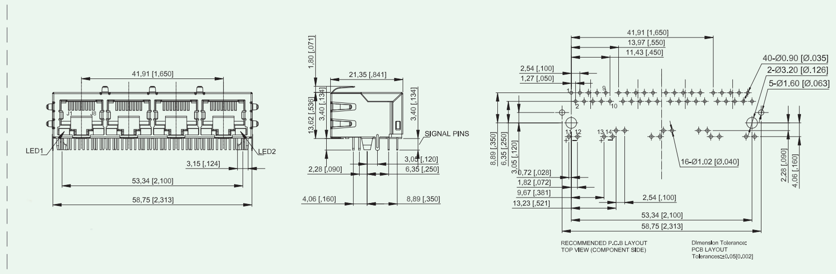

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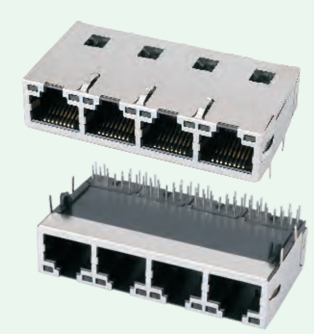
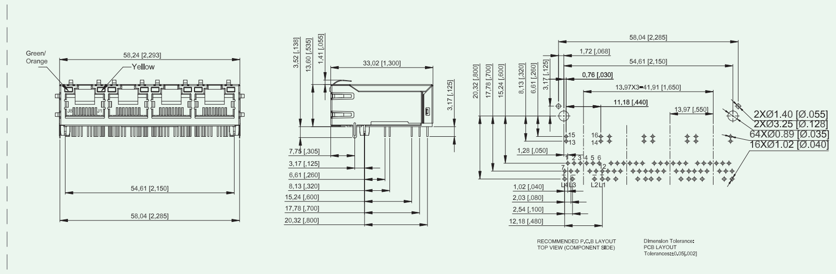


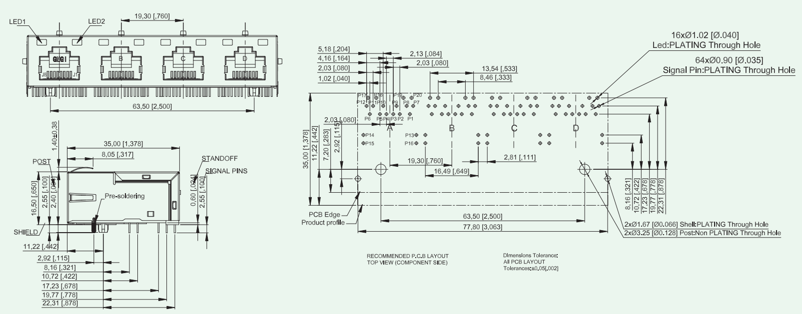


MTsystem Электронные компоненты

GLGNET®

M/N: JGRDG4TXXX-X/X

P/N: 44499-XXXXXX



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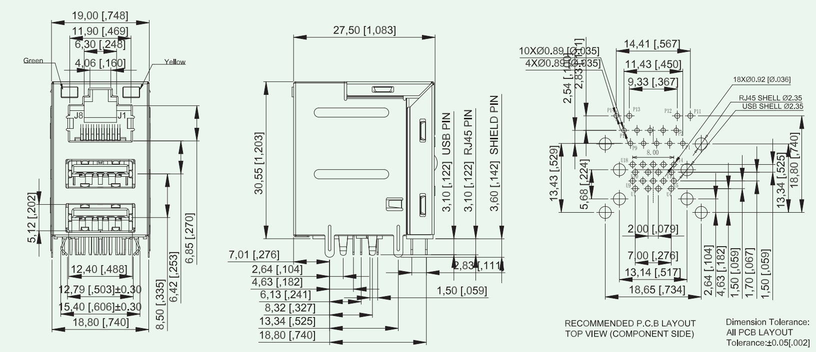

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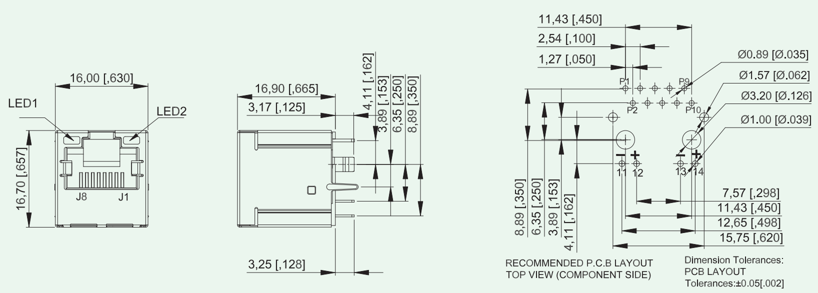

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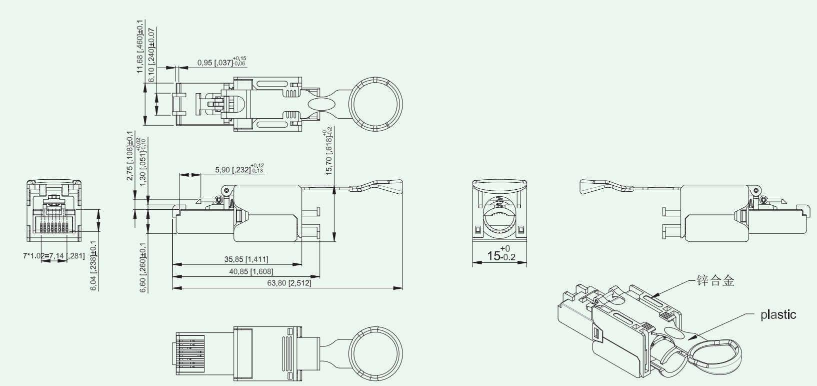

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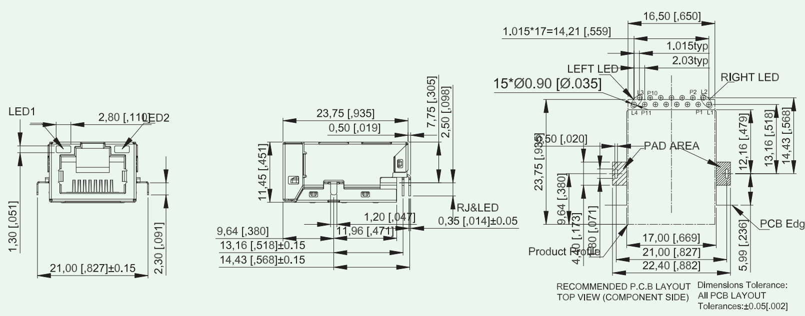

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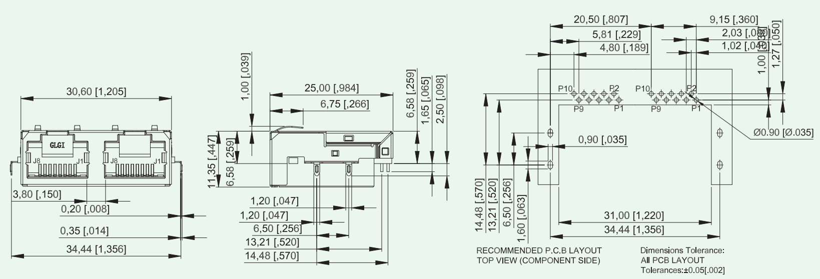

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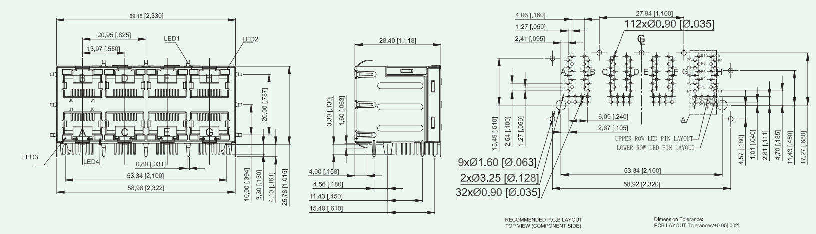

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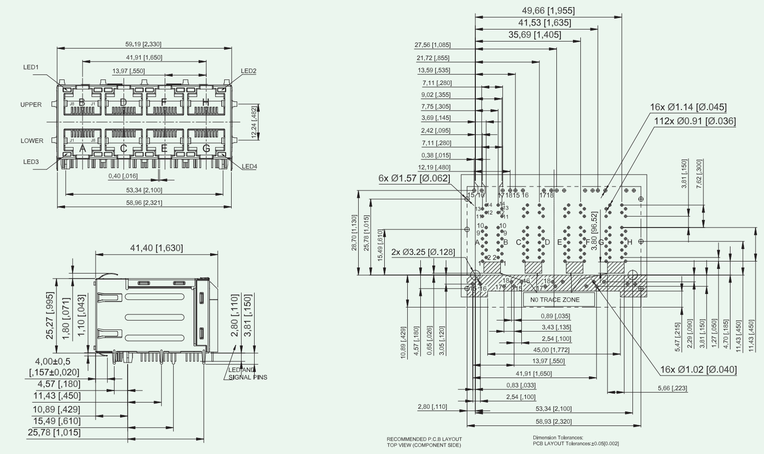

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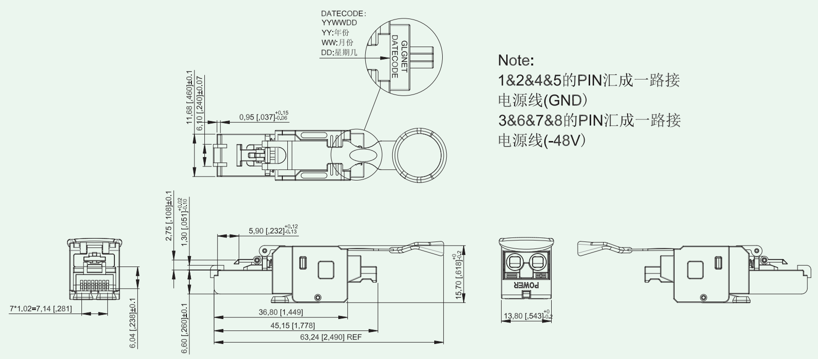

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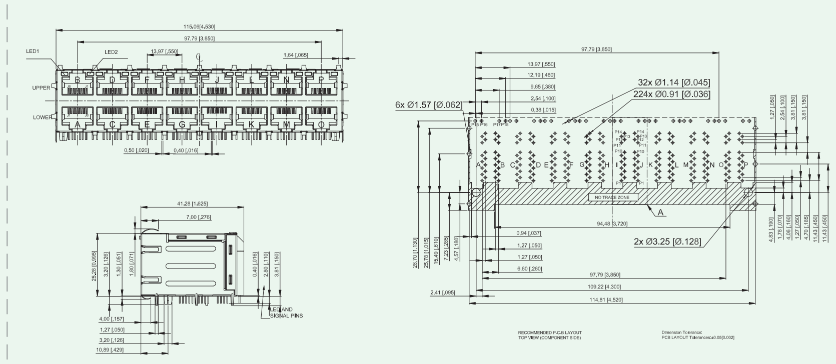

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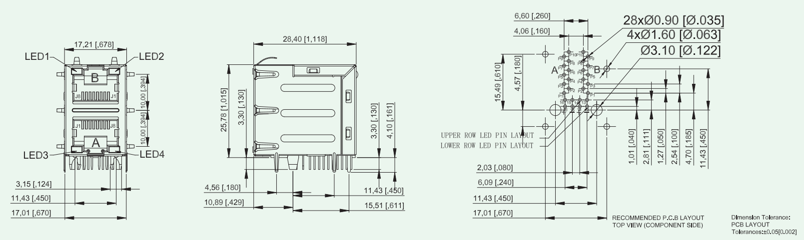

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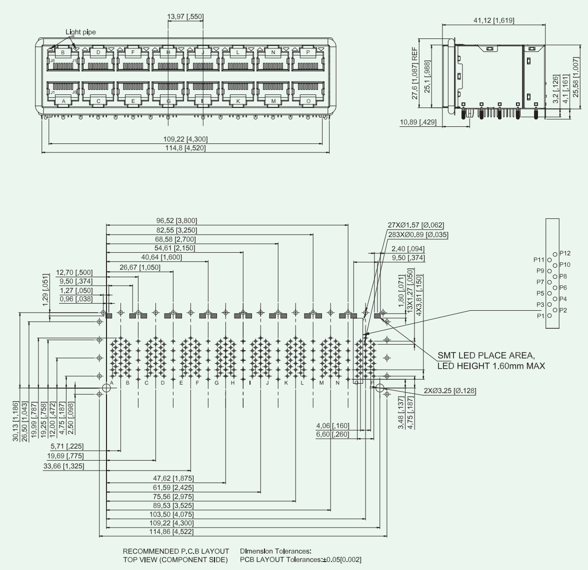

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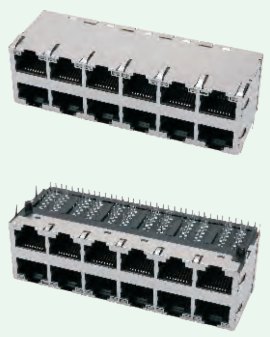

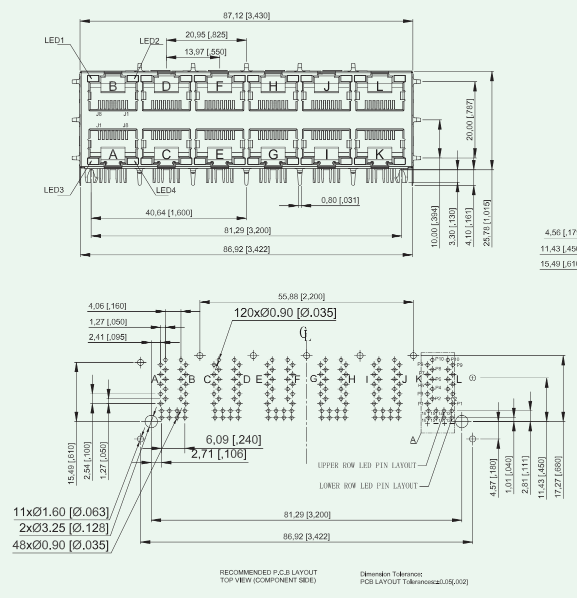

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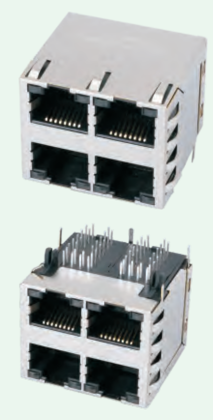

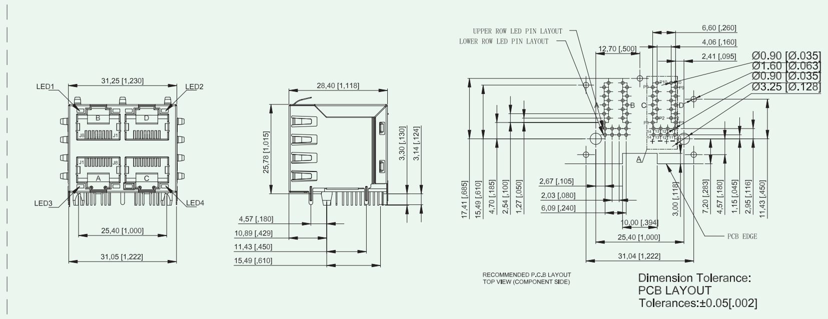

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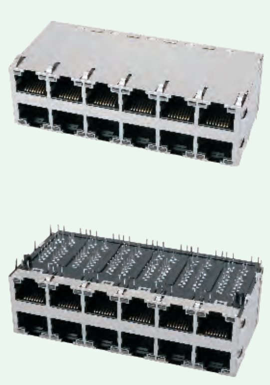

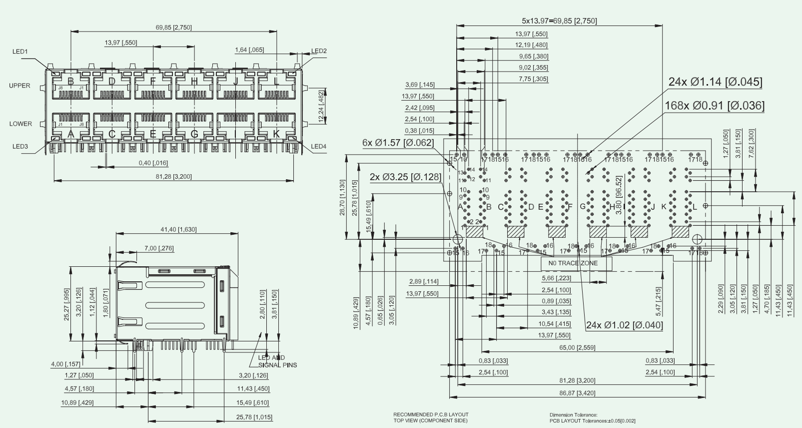

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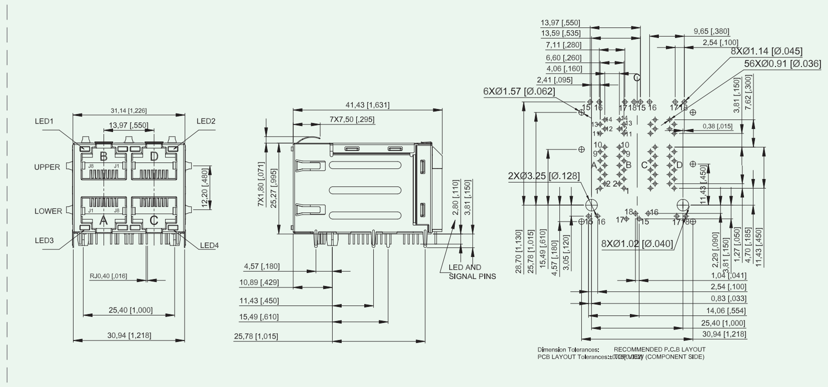

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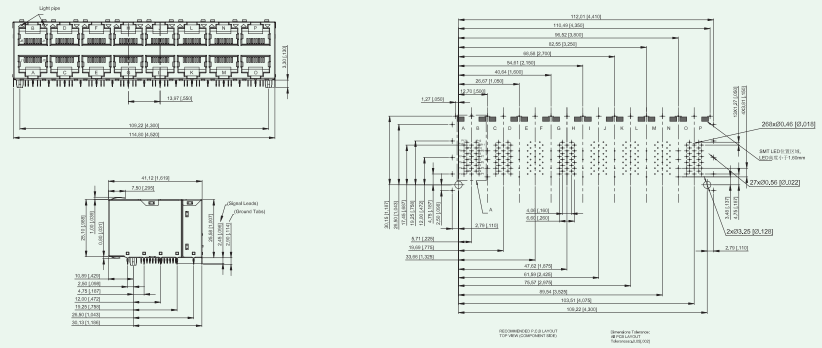

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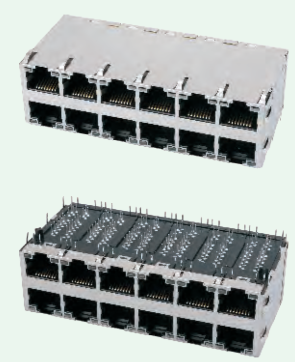

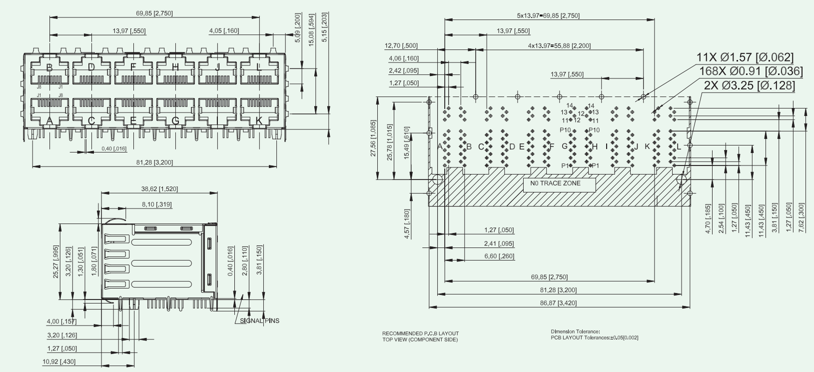

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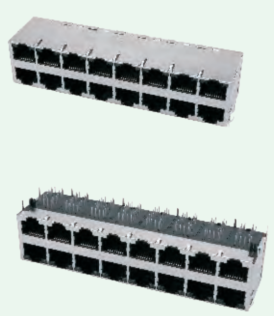

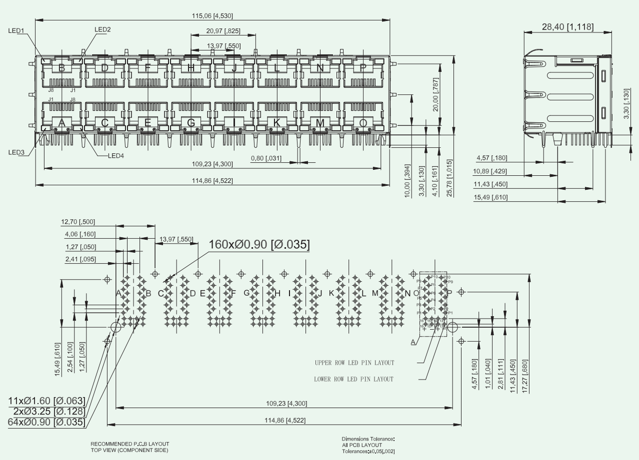

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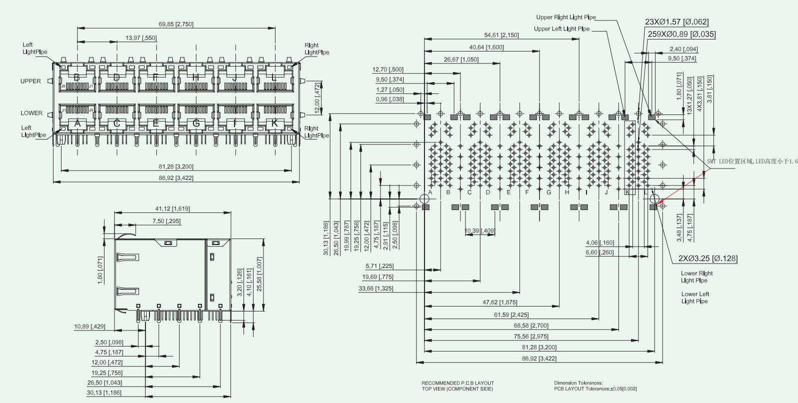
P/N: 44454-XXXXXX

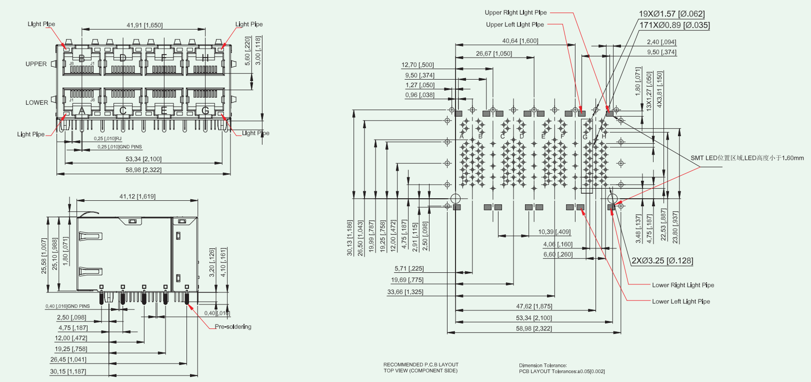


Электронные компоненты

GLGNET®

M/N: JDWBG4TXXX

P/N: 44456-XXXXXX



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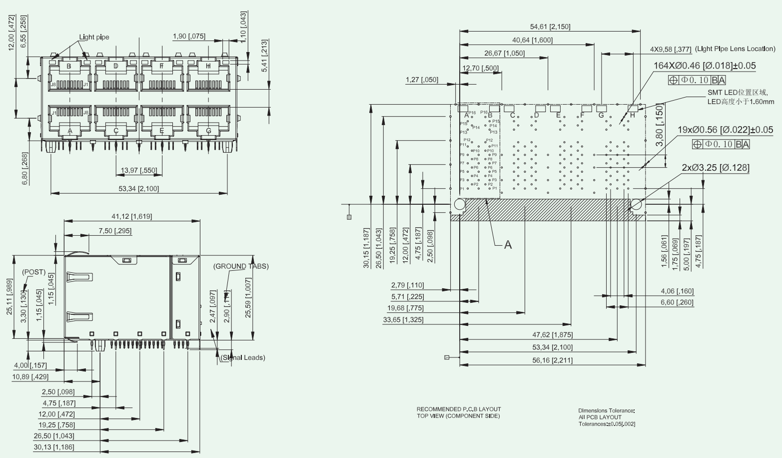

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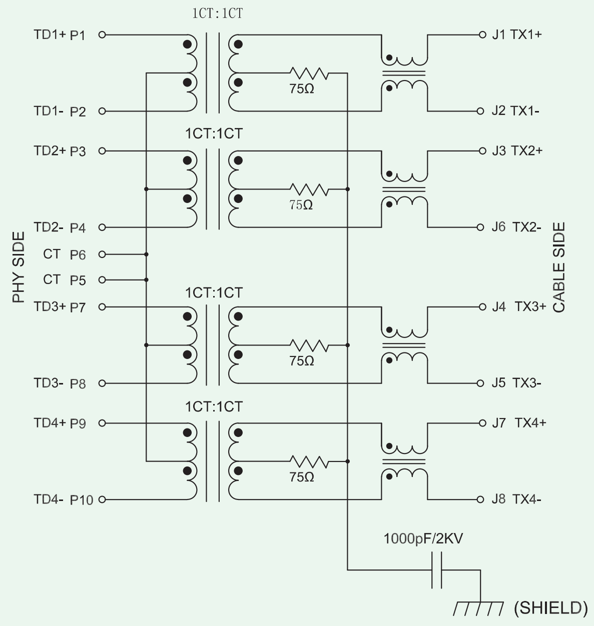

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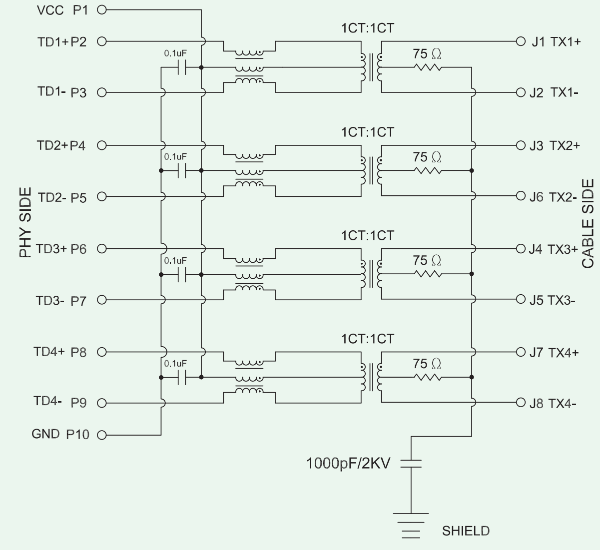

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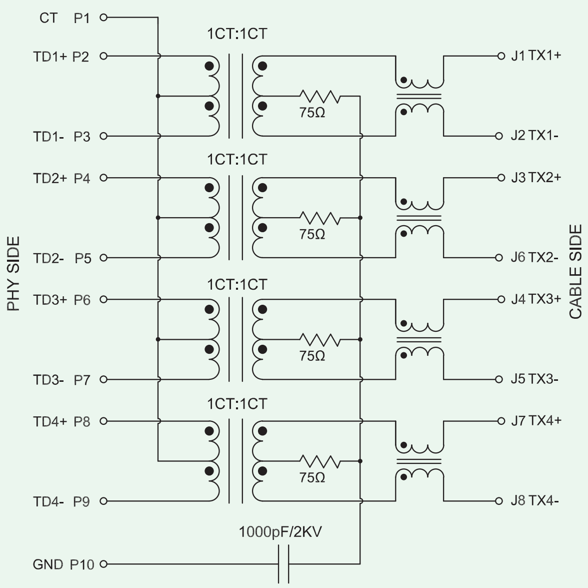

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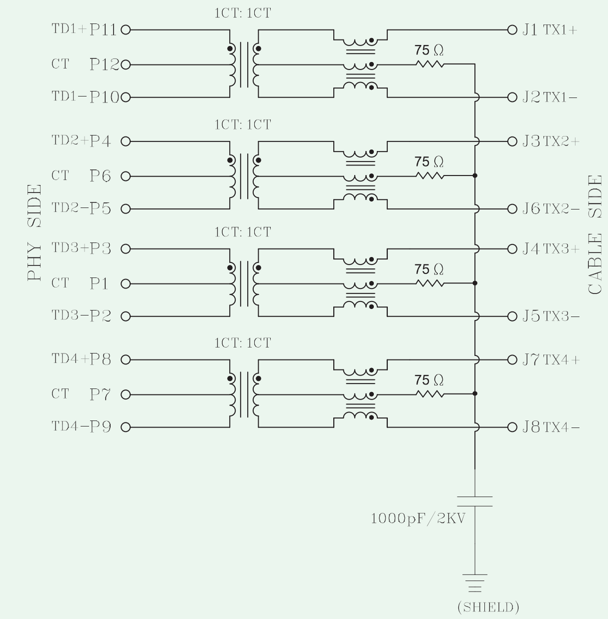

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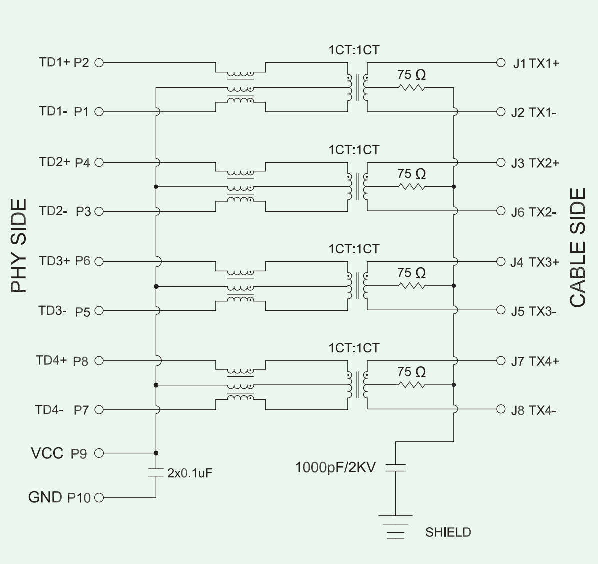

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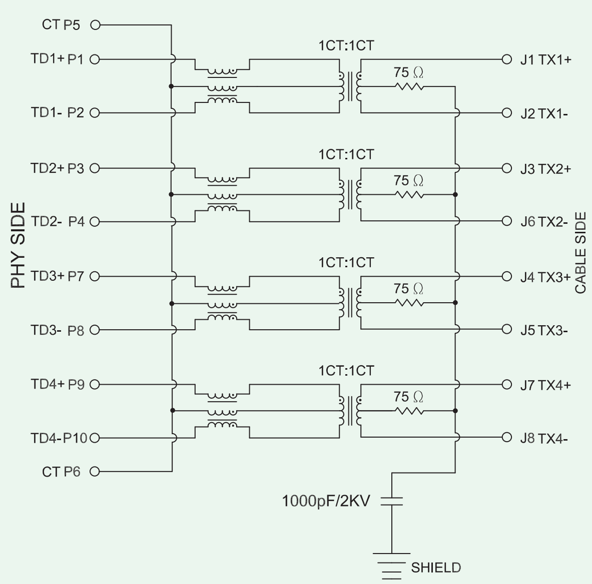

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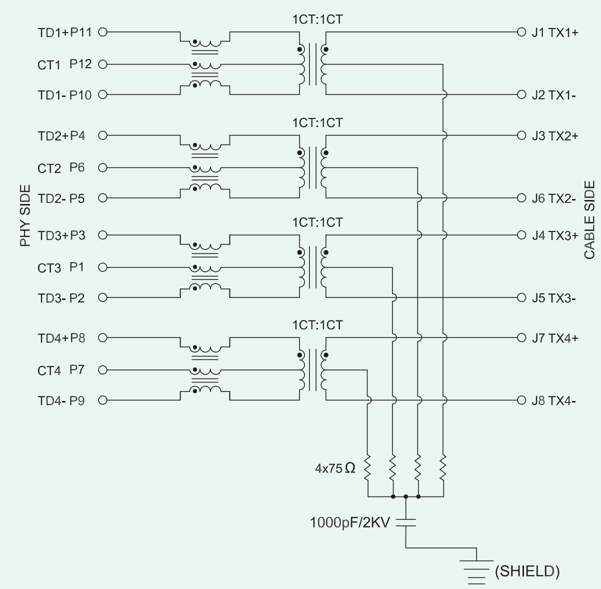

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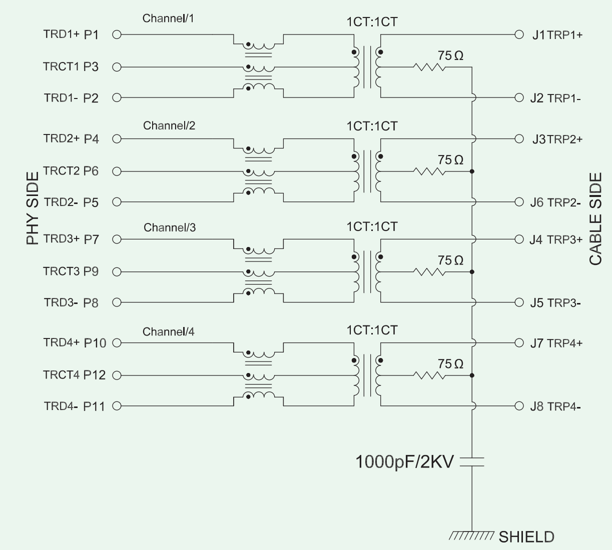

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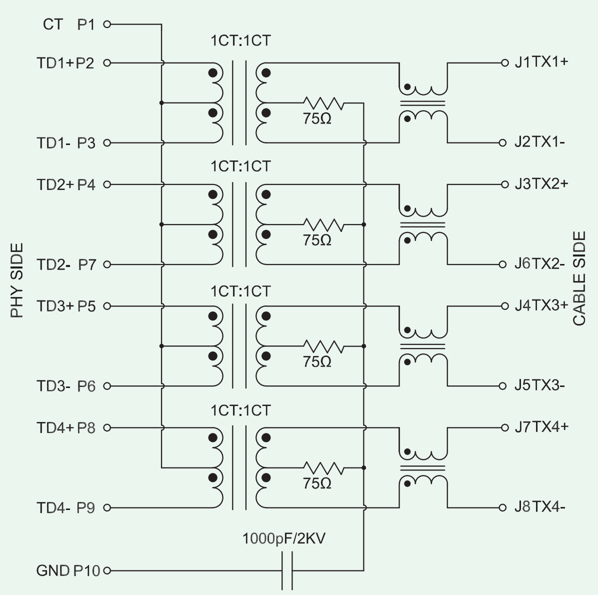

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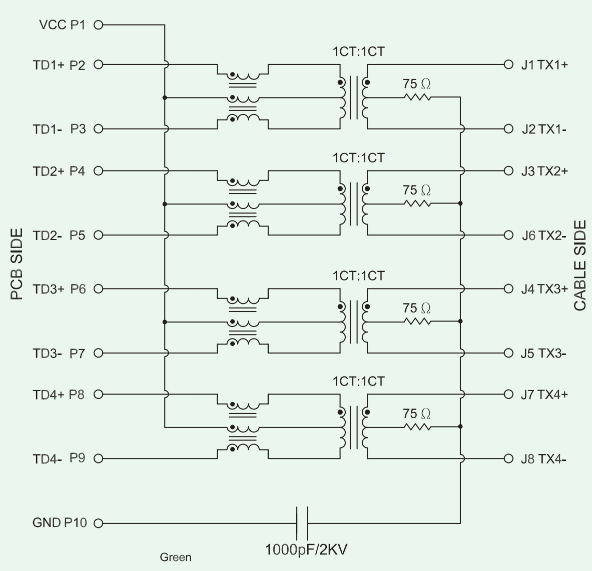

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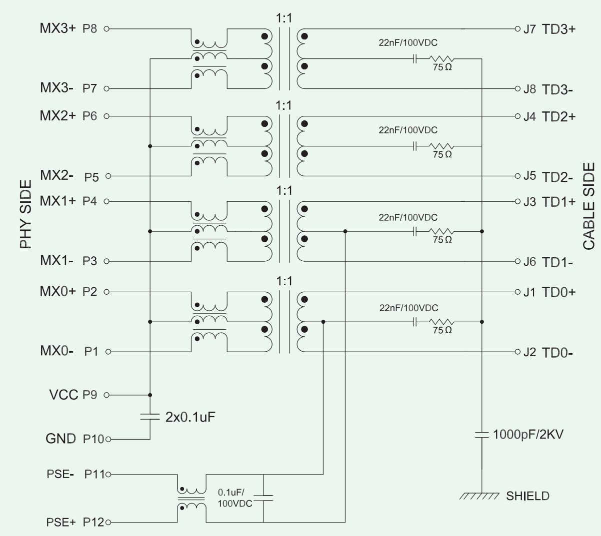

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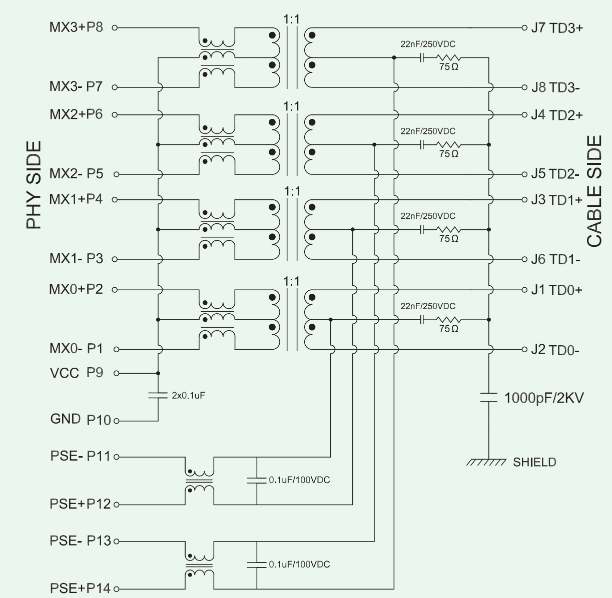

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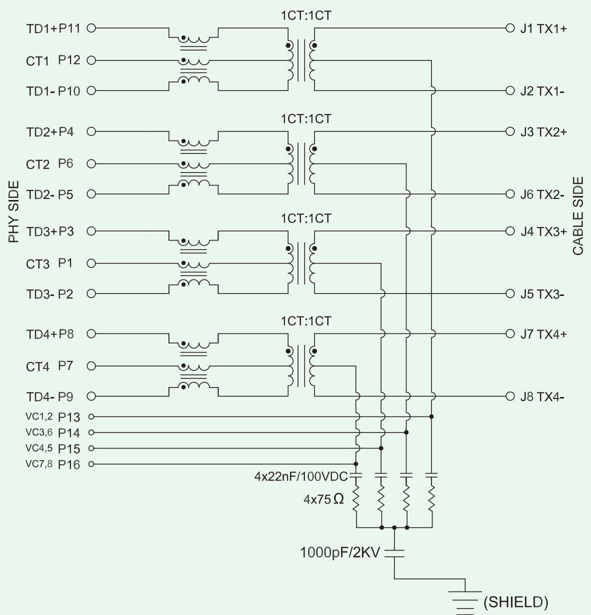

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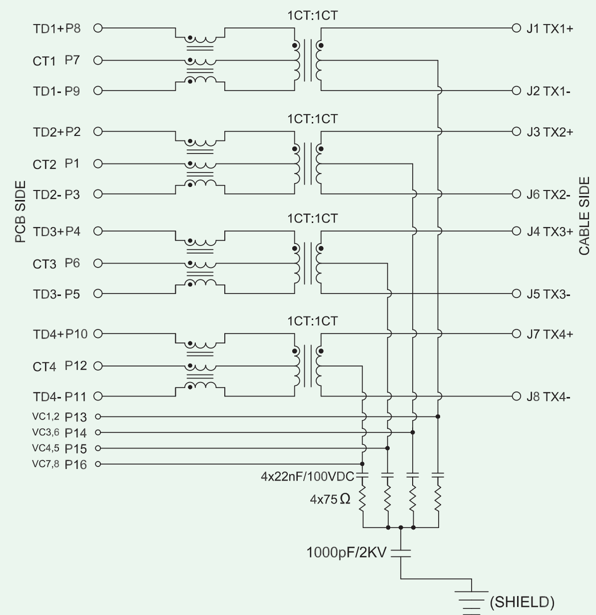

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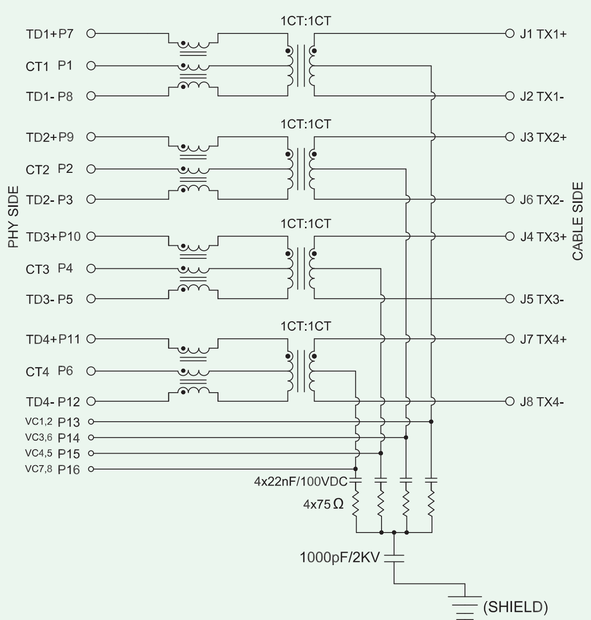

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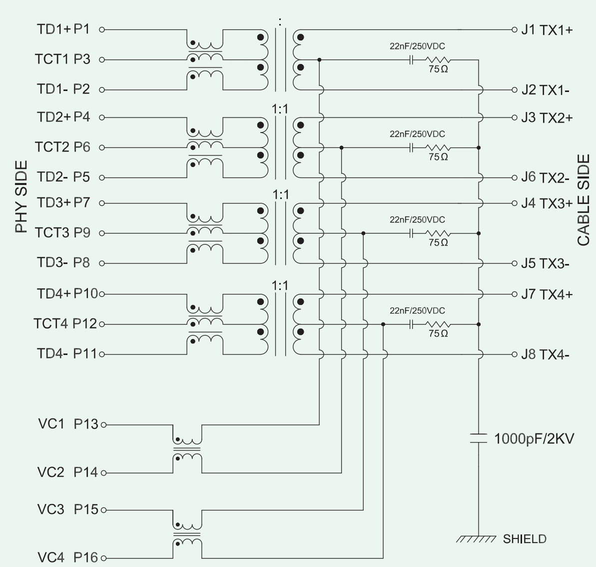
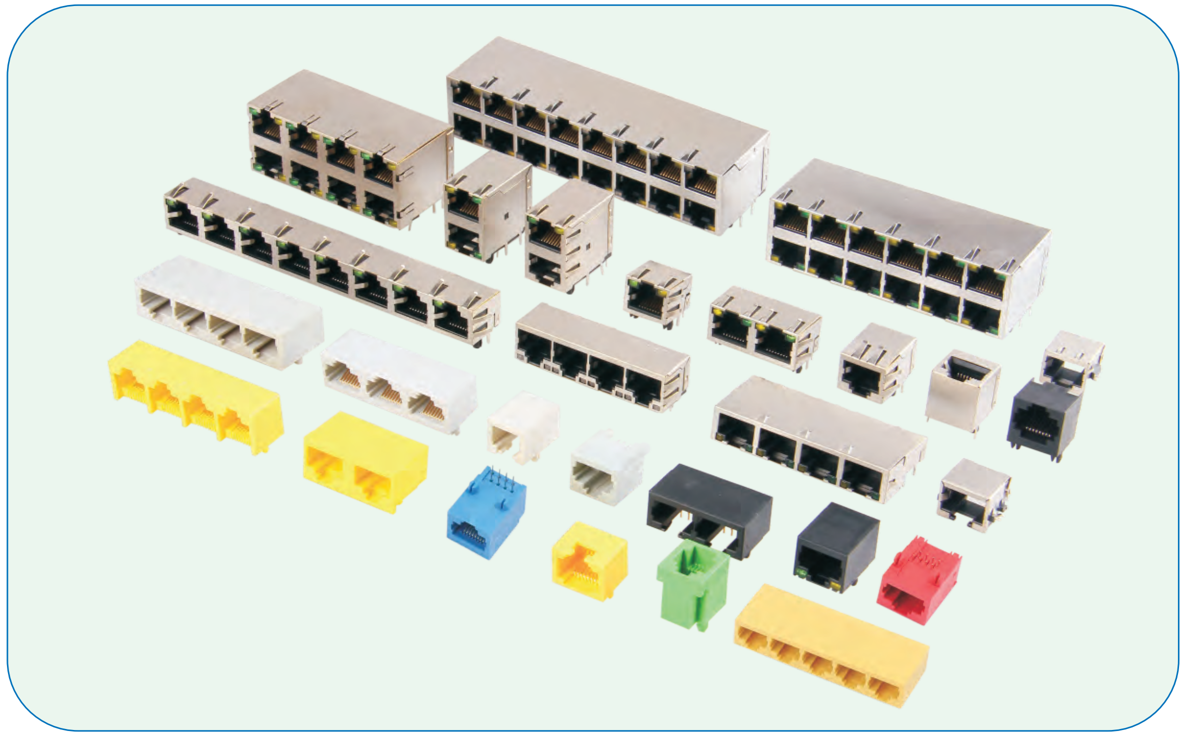


空包RJ45/RJ11连接器

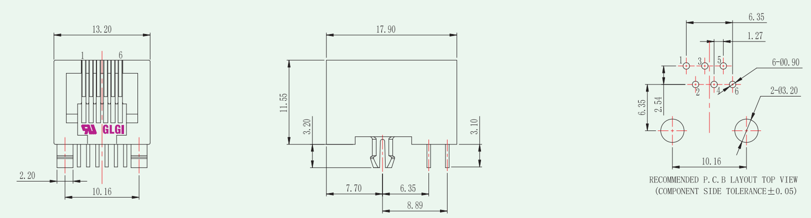
Features

- Supports ganged (1xN) and stacked (2xN) configurations;
- Through hole/SMT/Press fit are available
- Supports Vertical (180°) and Right Angle (90°)
- Offers shield and plastic options
- Supports different LED configurations
- Supports different color housing



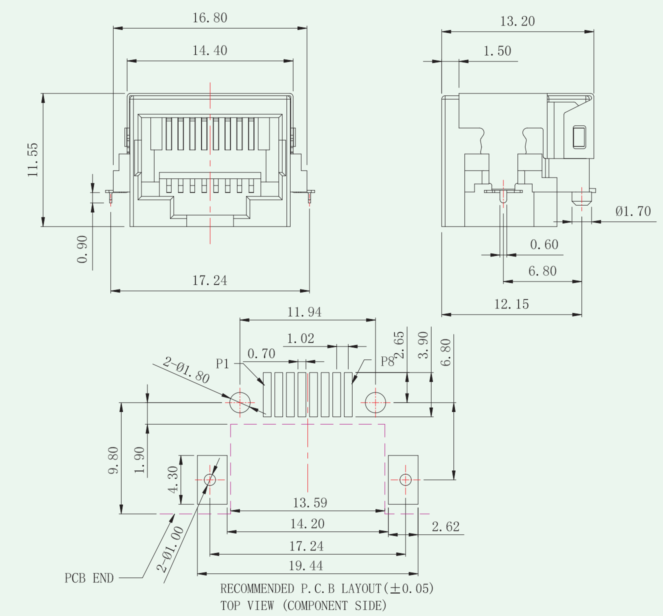
M/N: 5523-1-W-6P6C(4C/2C)

P/N: 11050-00GXX1



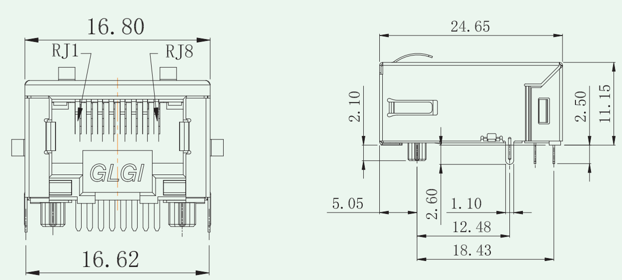
M/N: 5J01-T-SMT-8C

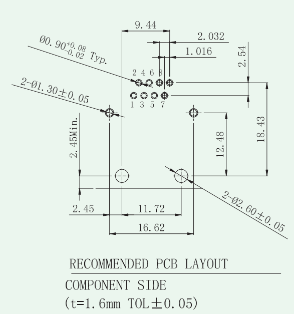
P/N: 41000-00XXX1



M/N: 5621-Q-S-K4-8P8C

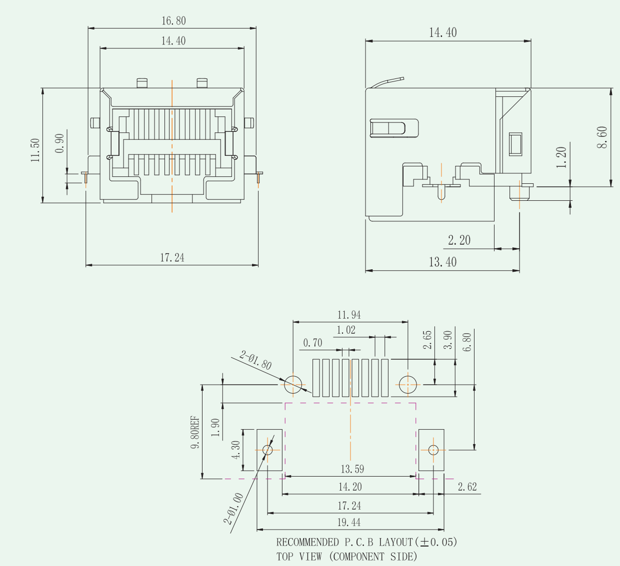
P/N: 41340-00M241





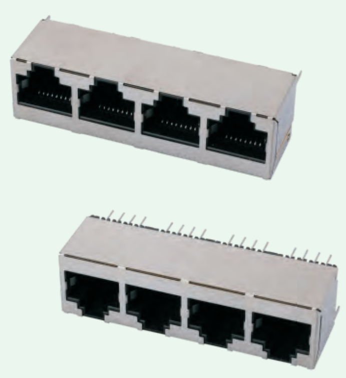
M/N: 5J-S-K4-SMT-8C-1J-G

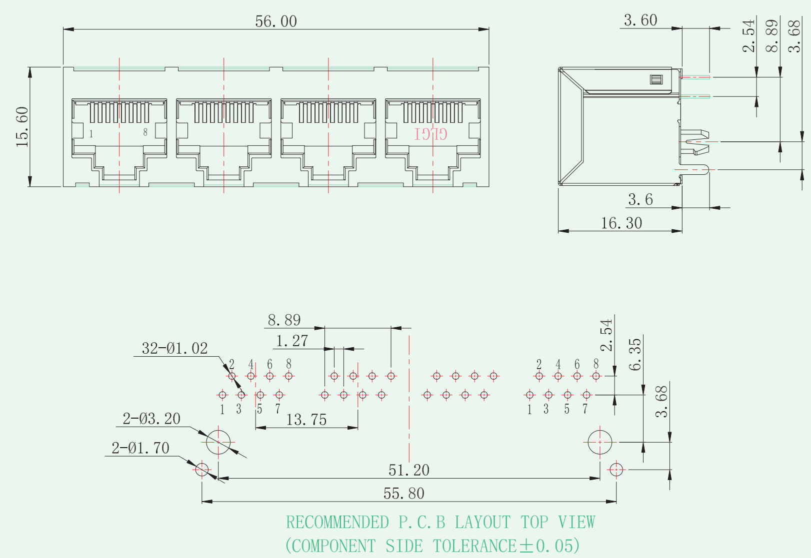
P/N: 41330-XXXXX1



M/N: 52-S-B-1x4-8C(D/4C)

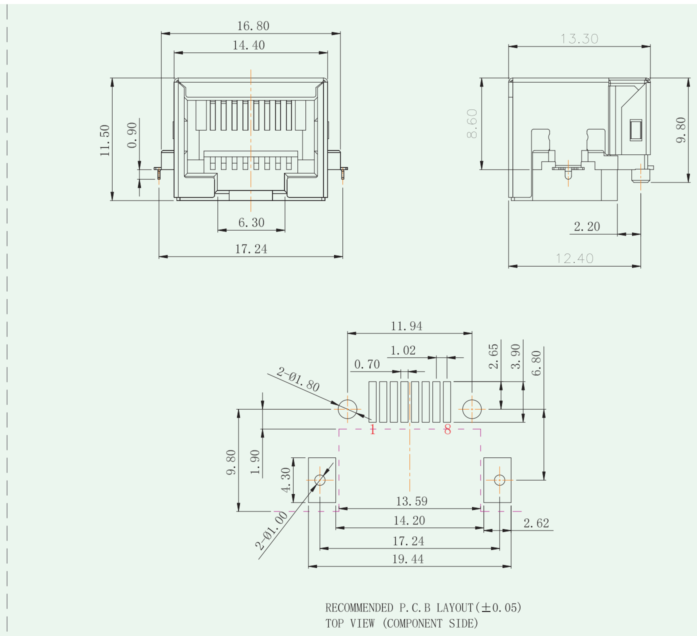
P/N: 41353-XXGXX1





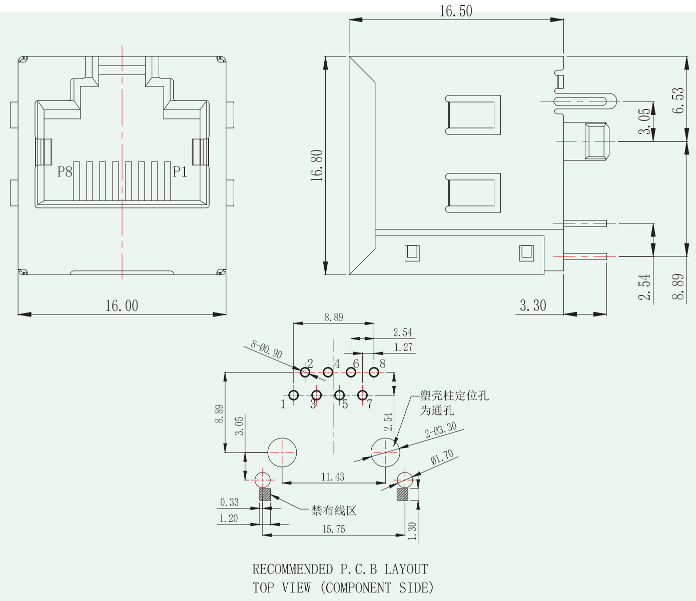
M/N: 5J-S-SMT-8C-1F

P/N: 41028-01XXX1



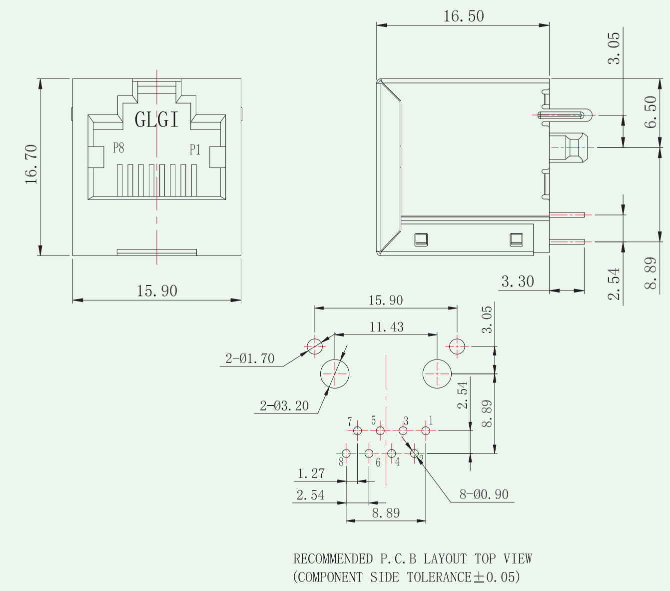
M/N: 52-Q-S-BK4-D-8C-G

P/N: 41003-0XXXX1



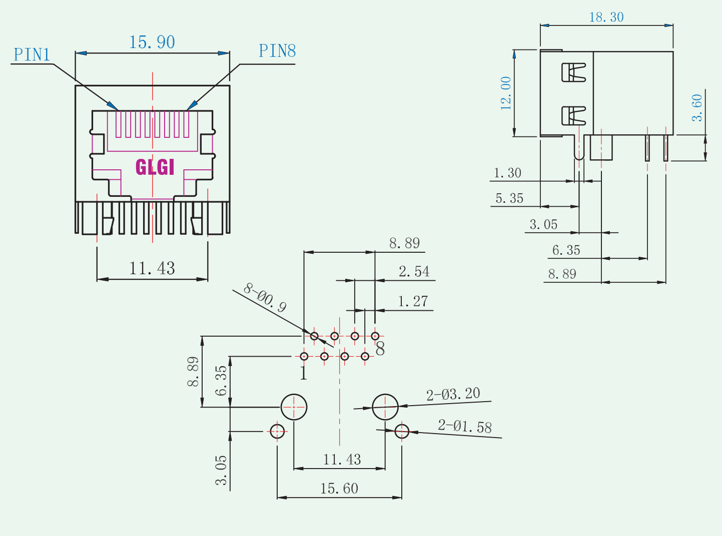
M/N: 52-S-D-8C(E/4C)

P/N: 41351-XXGXX1



M/N: 5321-T-D-8C(4C)

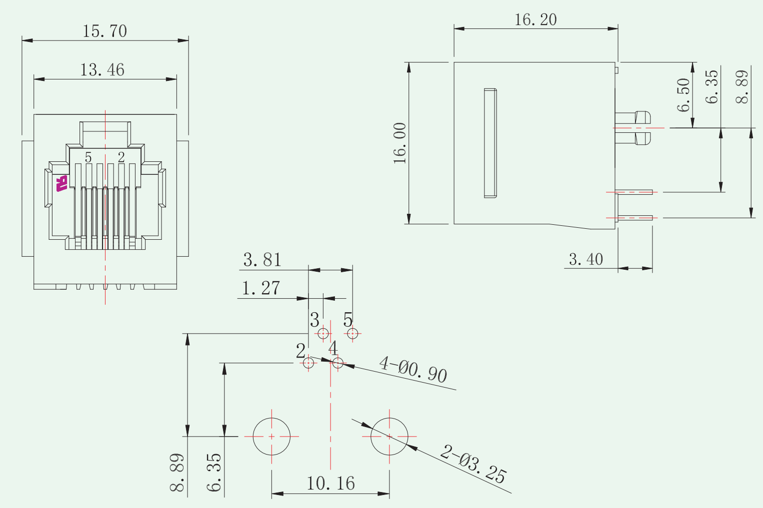
P/N: 41038-00GXX1



RECOMMENDED P.C.B LAYOUT(±0.05)
TOP VIEW (COMPONENT SIDE)

M/N: 5221-1R-W-6P4C(6C/2C)

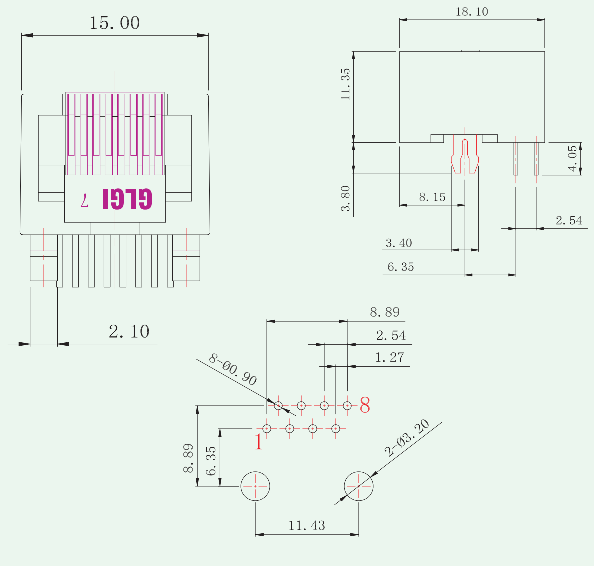
P/N: 11080-15XXX1



RECOMMENDED P.C.B LAYOUT TOP VIEW
(COMPONENT SIDE TOLERANCE±0.05)

M/N: 5321-1-W-8C(4C)

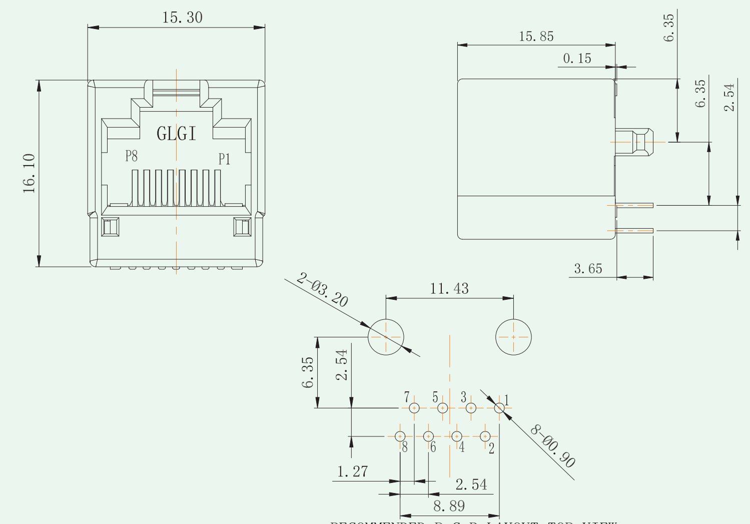
P/N: 41040-00GXX1



RECOMMENDED P.C.B LAYOUT TOP VIEW
(COMPONENT SIDE TOLERANCE±0.05)

M/N: 52-8C

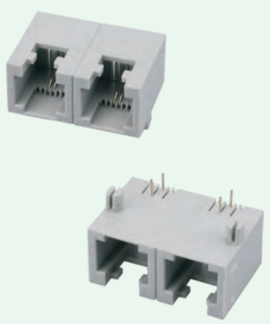
P/N: 41350-XXGXX1

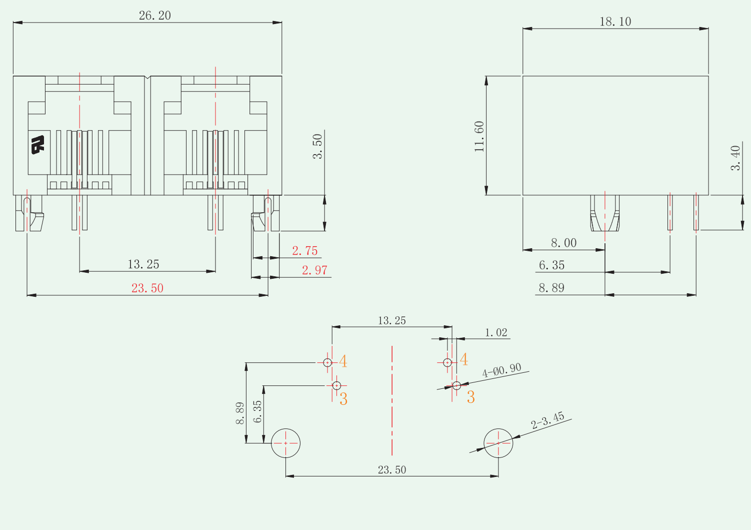


RECOMMENDED P.C.B LAYOUT TOP VIEW
(COMPONENT SIDE TOLERANCE±0.05)

M/N: 5321-2-6P2C(6C/4C)

P/N: 11024-XXXXX1

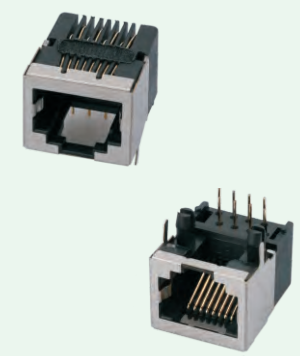


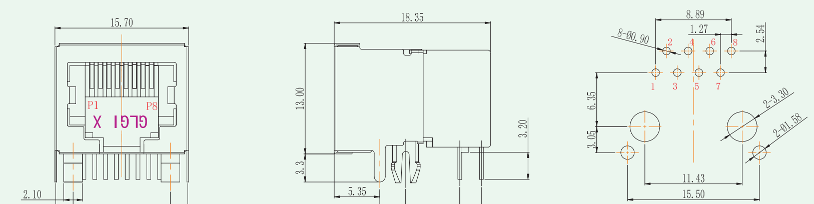


RECOMMENDED P.C.B LAYOUT
TOP VIEW (COMPONENT SIDE)

M/N: 5421-T-D-W-8C(4C)

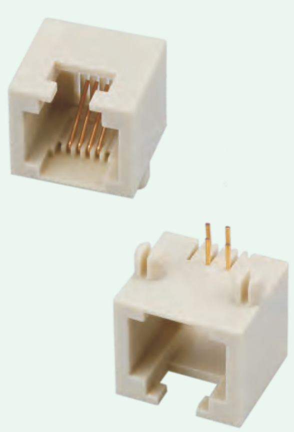
P/N: 41380-00GXX1

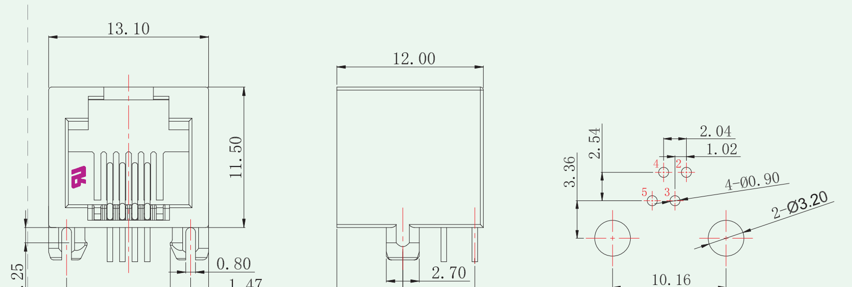




M/N: 5321-1-6P4C(6C)

P/N: 11002-XXGXX1

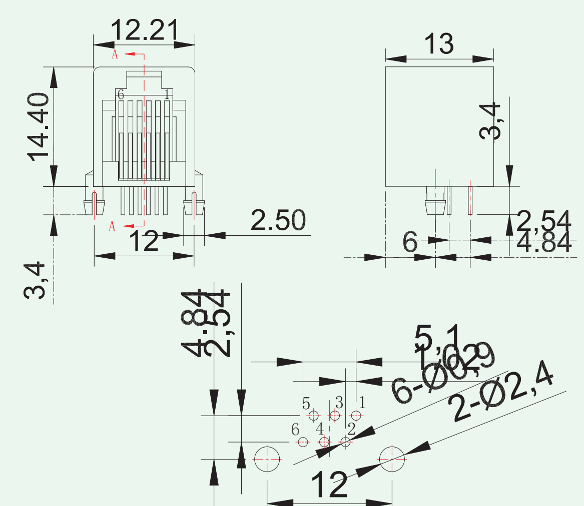




RECOMMENDED P.C.BLAYOUT(±0.05mm)
TOP VIEW (COMPONENT SIDE)

M/N: 5521-1-6P6C(4C/2C)

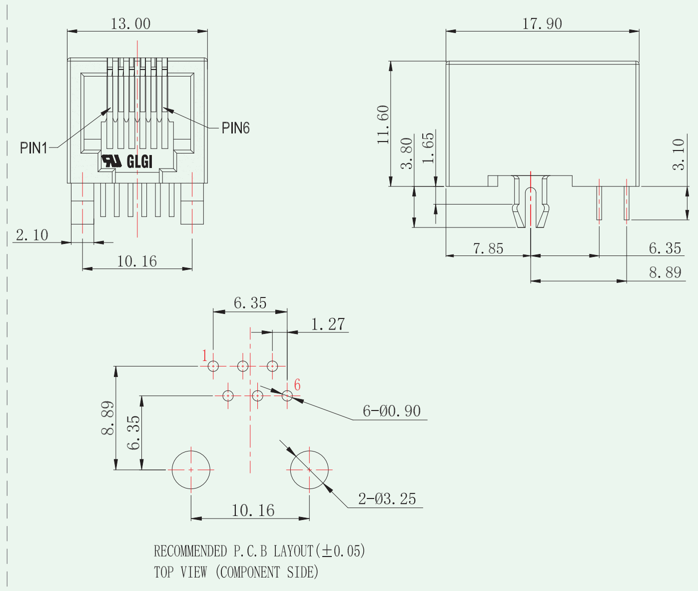
P/N: 11098-XXGXX1



RECOMMENDED P.C.B LAYOUT
TOP VIEW (COMPONENT SIDE
DIM±0.05)

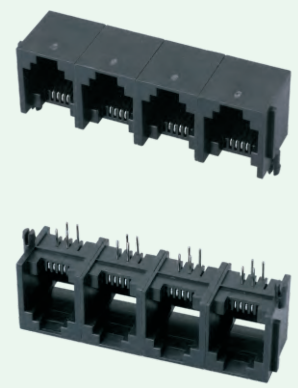
M/N: 5321-1-W-6P4C(2C)

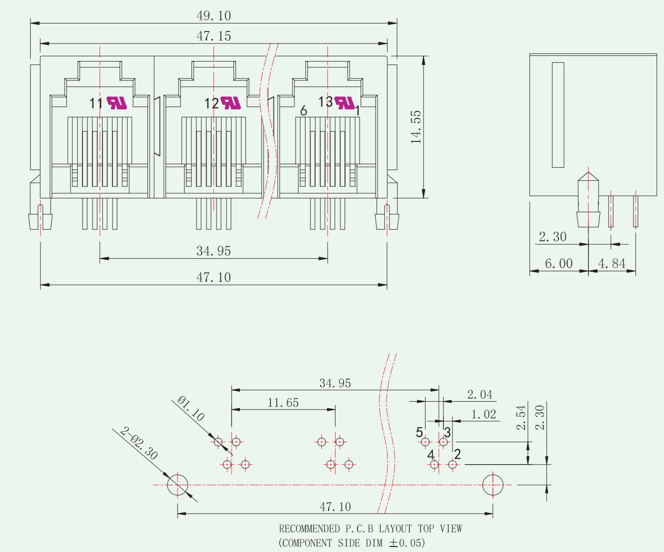
P/N: 11005-00GXX1



M/N: 5521-4R-6P4C(6C/4C/2C)

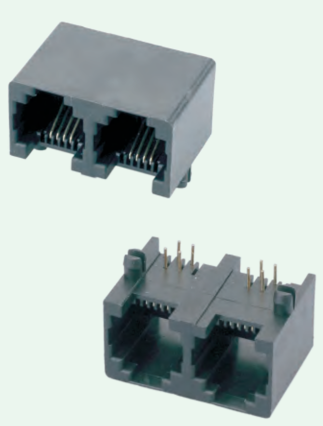
P/N: 11090-XXGXX1

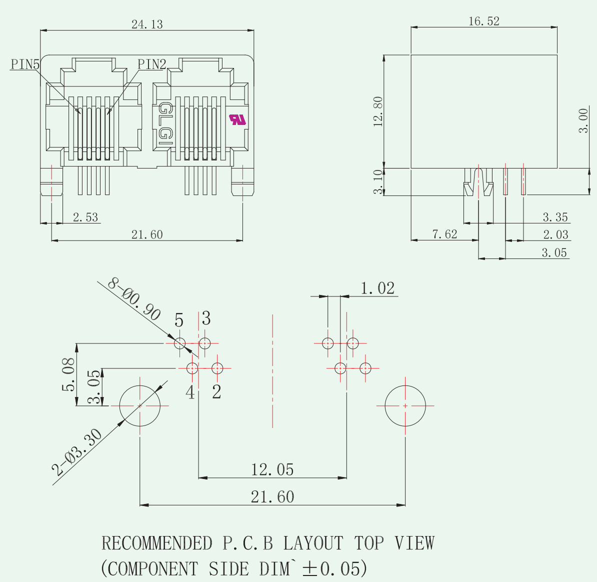




M/N: 5322-2-6P4C(4C/2C)

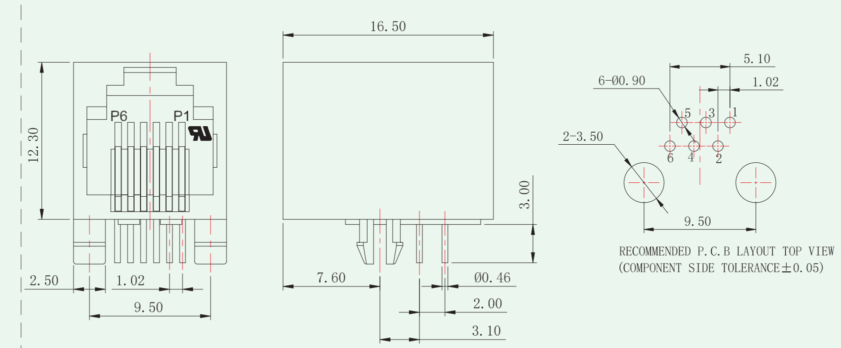
P/N: 11040-00GXX1





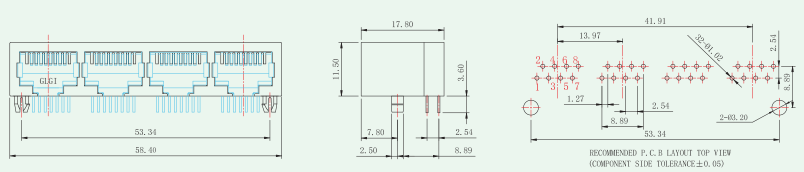
M/N: 5522-1-6P6C(4C/2C)

P/N: 11132-XXGXX1



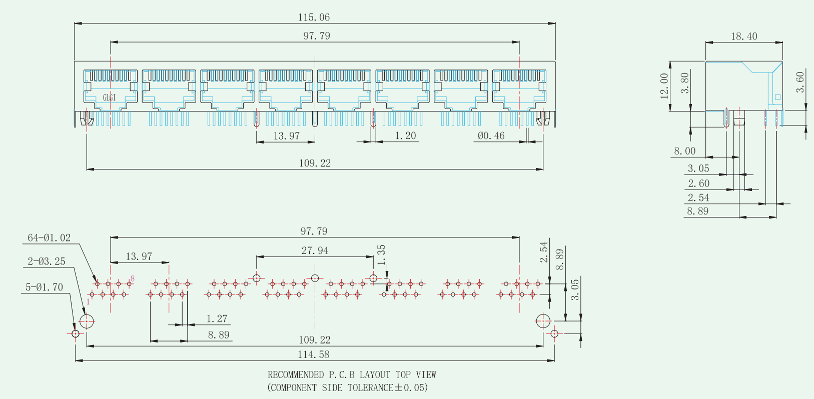
M/N: 5622-1x4-8C(4C)

P/N: 41018-XXGXX1



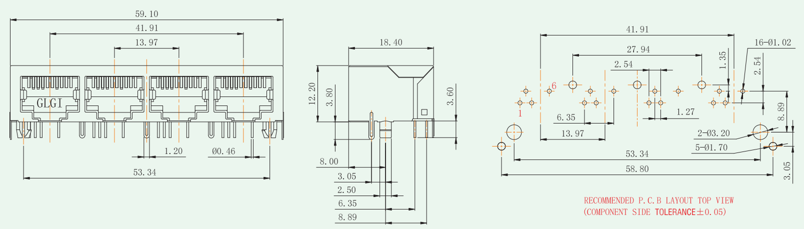
M/N: 5622-S-D-1x8-8C -III

P/N: 41032-00G031



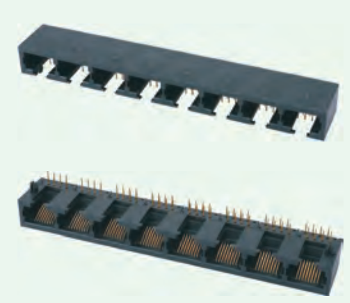
M/N: 5622-S-D-1x4-4C-III(BK3/8C)

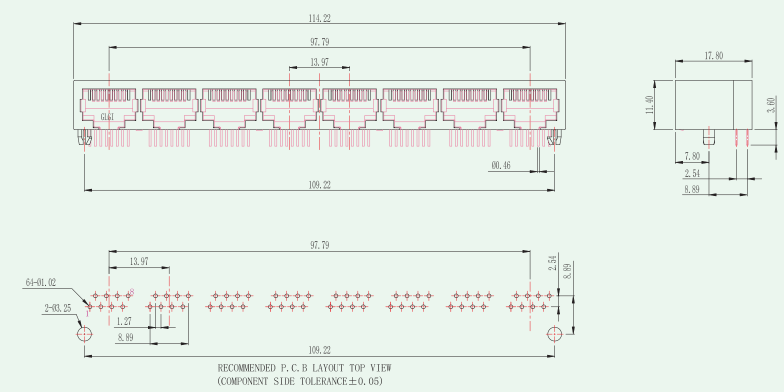
P/N: 41021-XXGXX1



M/N: 5622-1x8-8C(4C)

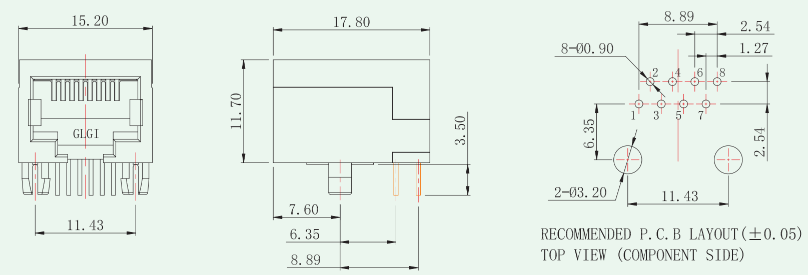
P/N: 41034-00GXX1





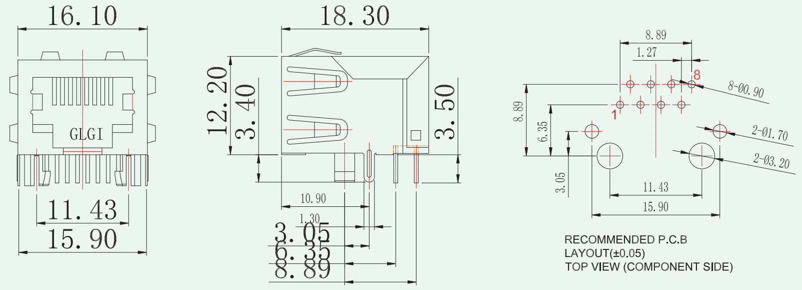
M/N: 5622-8C(4C)

P/N: 41011-XXGXX1



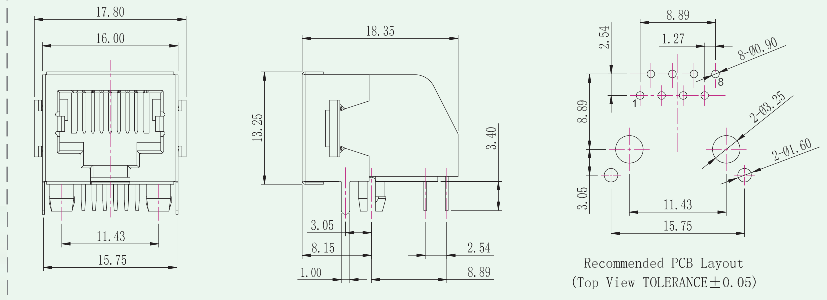
M/N: 5622-S-K6-C-8C(4C)

P/N: 41014-00GXX1



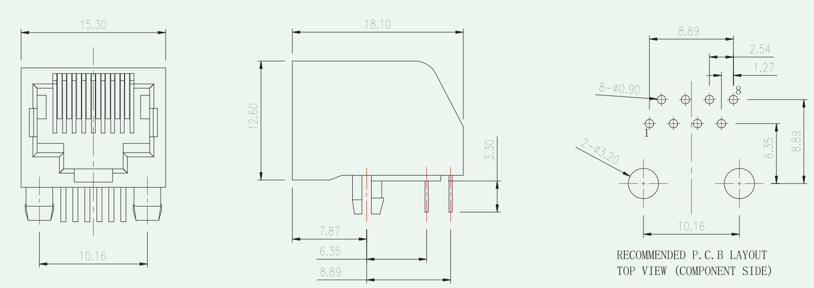
M/N: 5622-Q-T-D-R-W-8C(6C)

P/N: 41005-XXSXX1



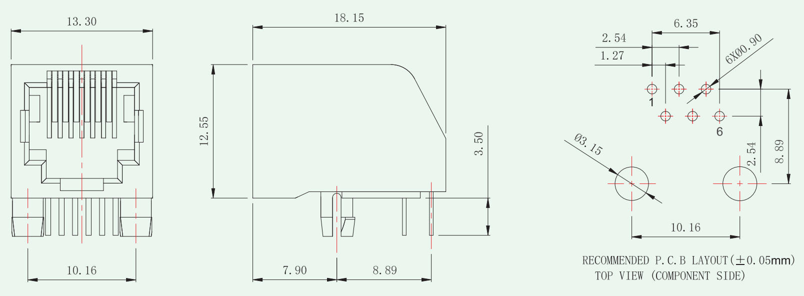
M/N: 5622-Q-W-8P8C(6C)

P/N: 41008-XXSXX1



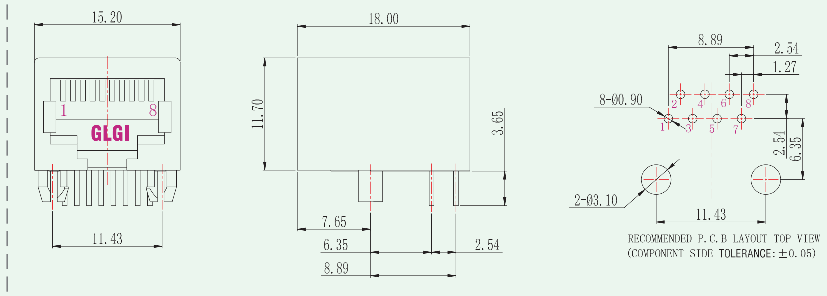
M/N: 5622-Q-W-6P6C(4C)

P/N: 11018-XXSXX1



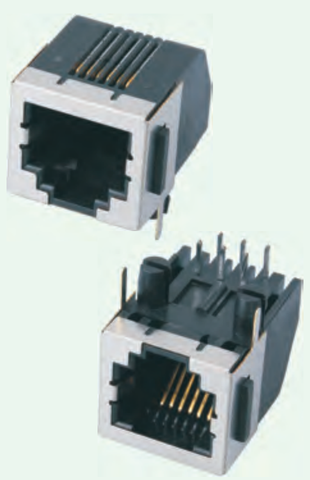
M/N: 5623-8C(4C)

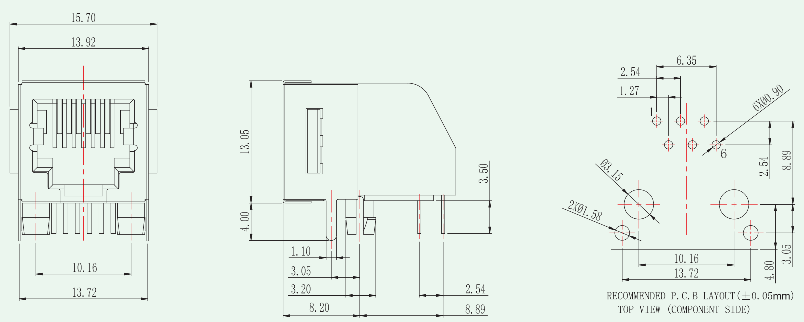
P/N: 41300-XXGXX1



M/N: 5622-Q-T-D-R-W-6P6C(4C)

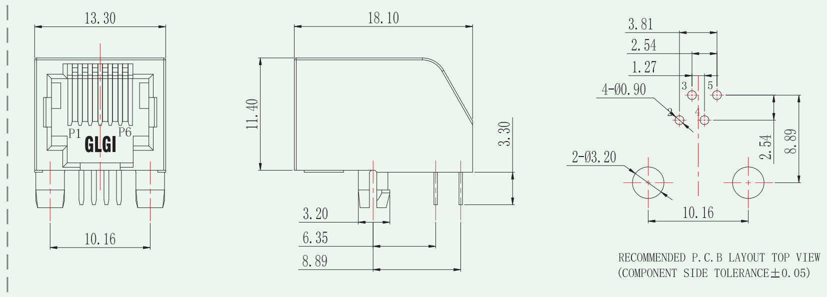
P/N: 11021-XXSXX1





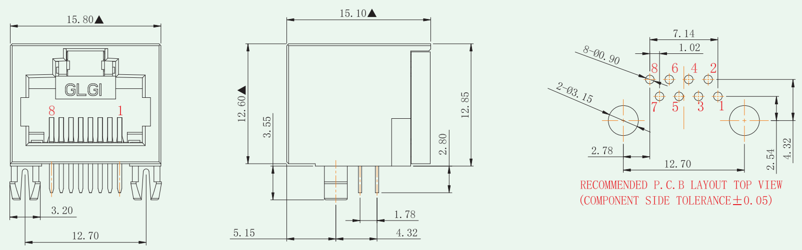
M/N: 5624-Q-W-6P4C

P/N: 11120-00XXX1



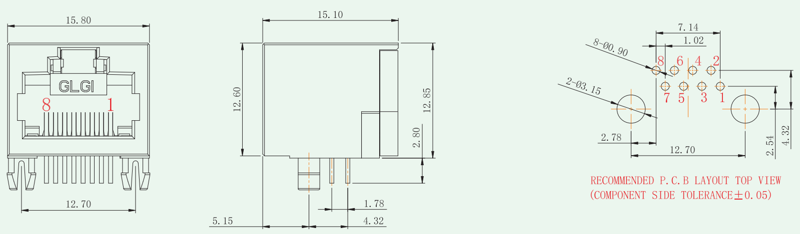
M/N: 5631-Q-8C-6A-00

P/N: 41209-00XXX1



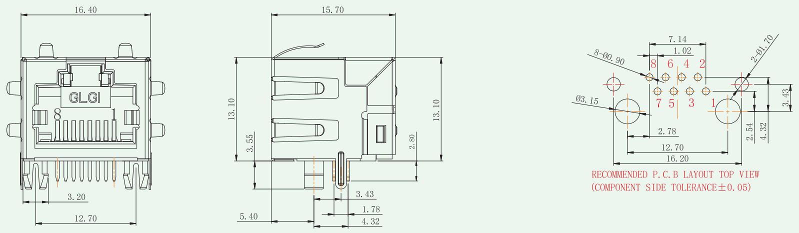
M/N: 5631-8C-6A-00

P/N: 41211-00GXX1



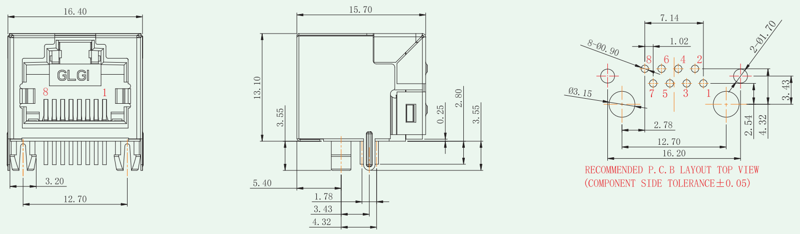
M/N: 5631-Q-S-K6-F-8C-6A-02

P/N: 41212-02XXX1



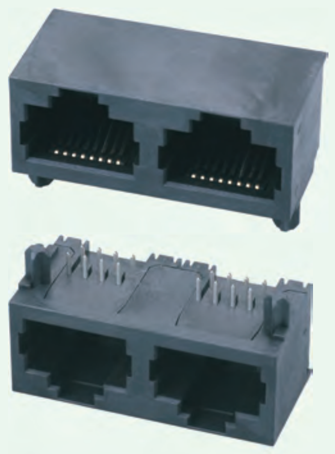
M/N: 5631-S-F-8C-6A-00

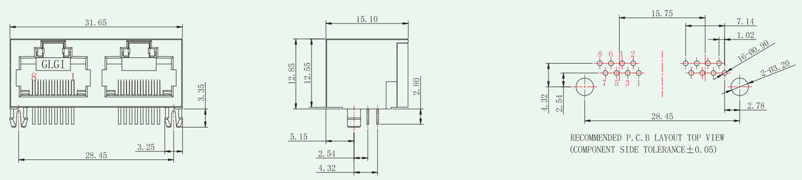
P/N: 41217-00GXX1



M/N: 5631-Q-1x2-8C-6A

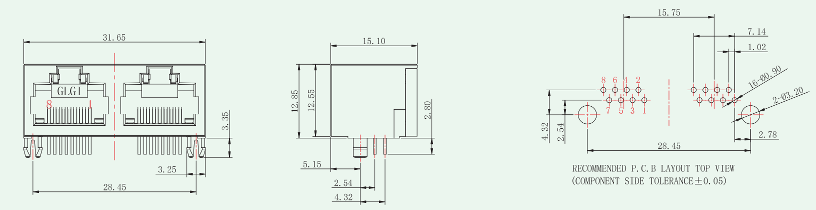
P/N: 41262-00XXX1





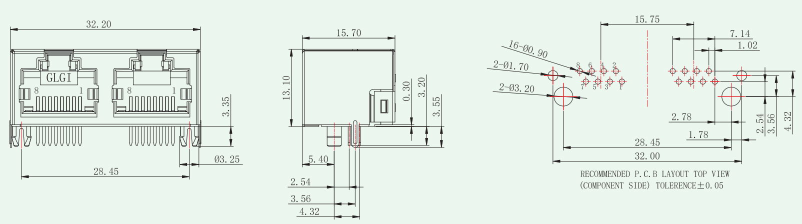
M/N: 5631-1x2-8C-6A

P/N: 41260-XXGXX1



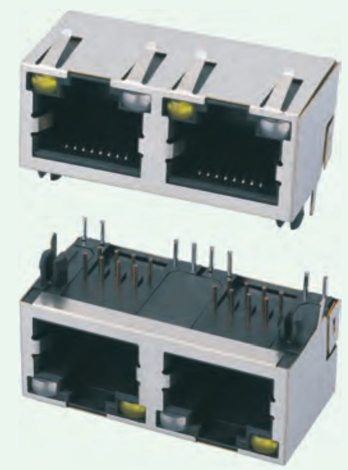
M/N: 5631-Q-S-F-1x2-8C-6A

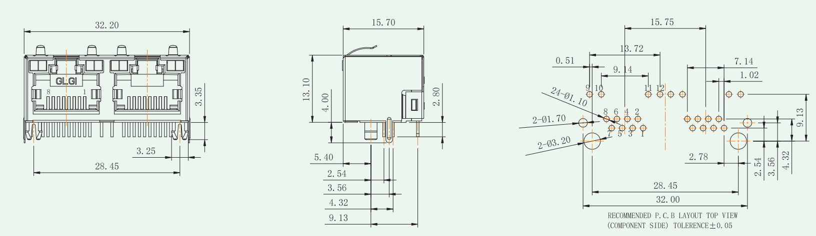
P/N: 41261-XXXXX1



M/N: 5631-S-BK4-F-1x2-L-8C-6A

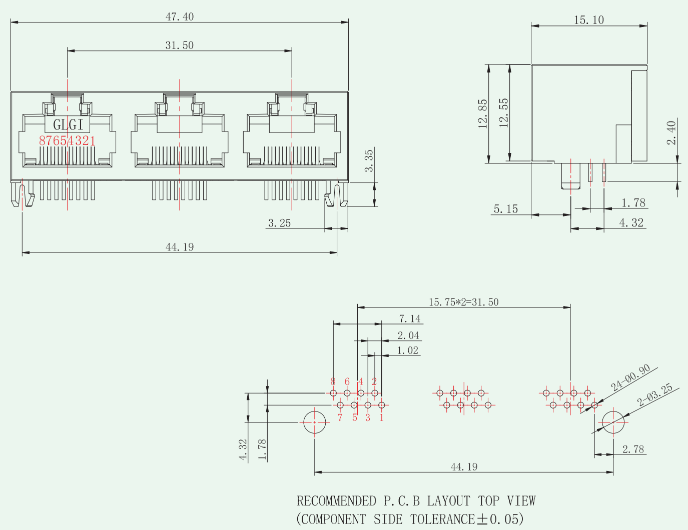
P/N: 42057-XXGXX1





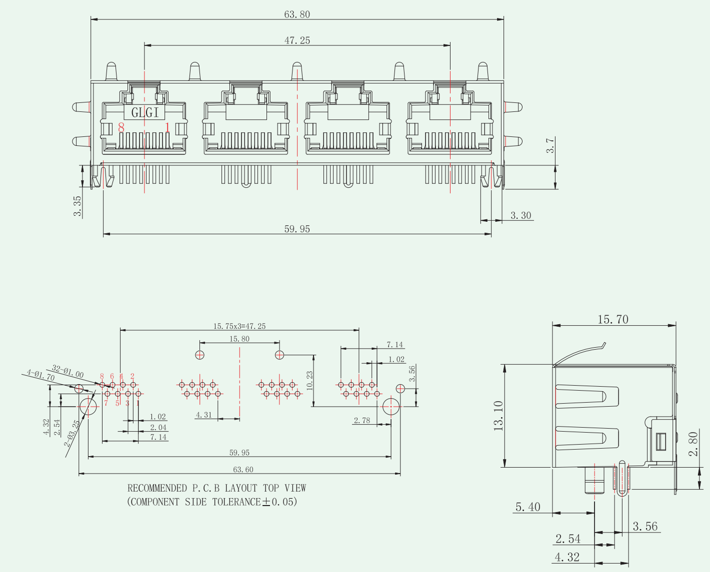
M/N: 5631-1x3-8P8C-6A

P/N: 41207-XXGXX1



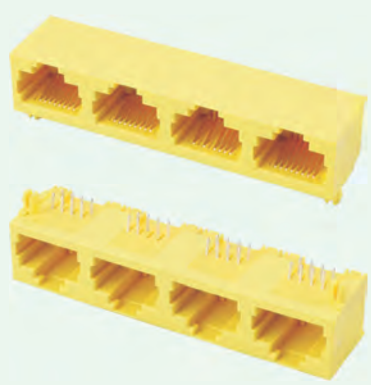
M/N: 5631-Q-S-K9-F-1x4-8C-6A-II

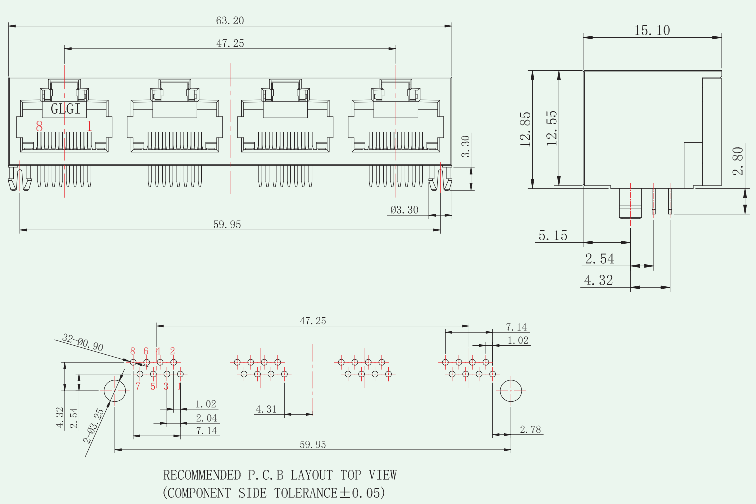
P/N: 41288-XXXXX1



M/N: 5631-Q-1x4-8C-6A

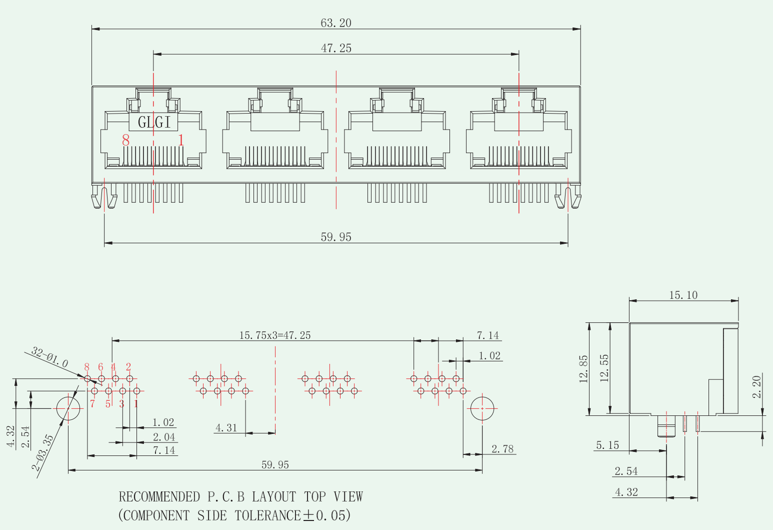
P/N: 41286-XXXXX1





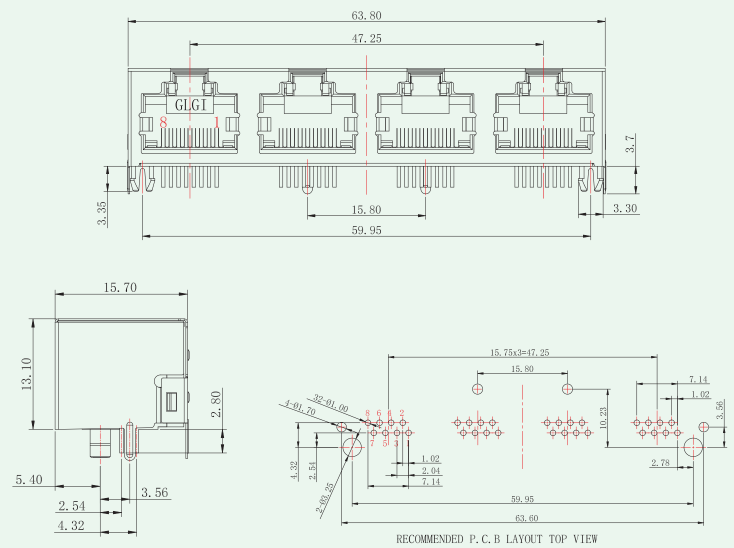
M/N: 5631-1x4-8C-6A

P/N: 41284-XXGXX1



M/N: 5631-S-F-1x4-8C-6A-II

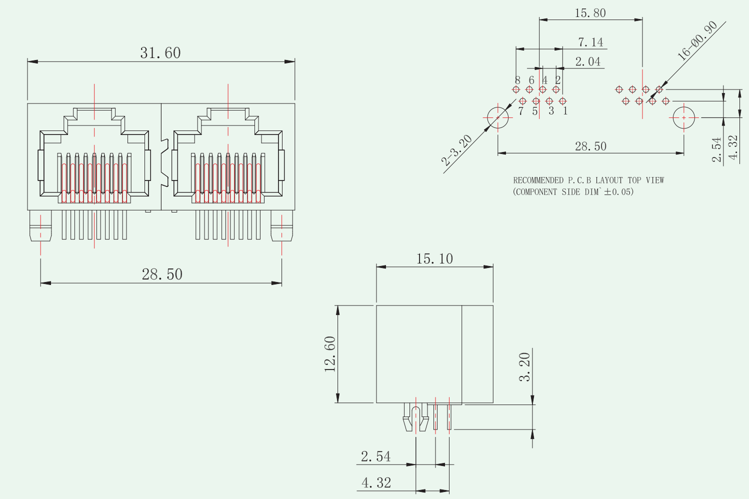
P/N: 41285-01GXX1



RECOMMENDED P.C.B LAYOUT TOP VIEW
(COMPONENT SIDE TOLERANCE±0.05)

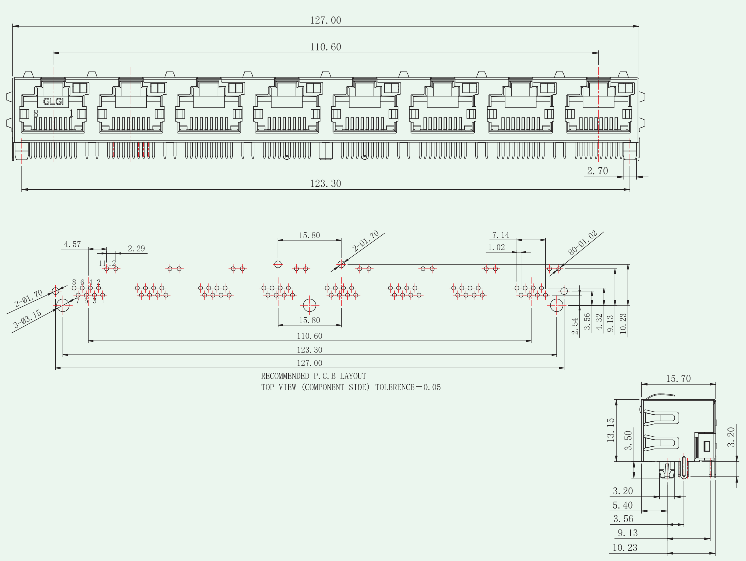
M/N: 5631-1x2-8C-1C

P/N: 41250-XXGXX1



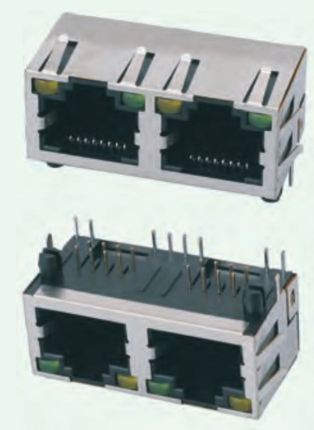
M/N: 5631-Q-S-F-K13-1x8-L-8C-II-6A

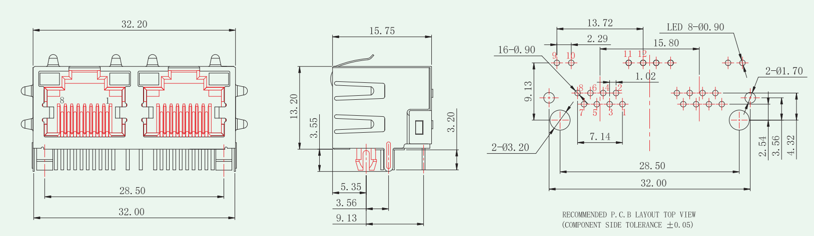
P/N: 42901-XXXXX1



M/N: 5631-S-K8-F-1X2-L-8C

P/N: 42042-XXGXX1





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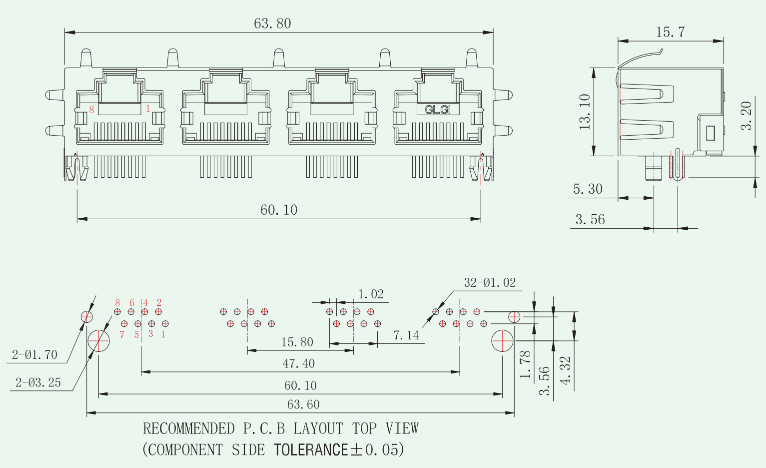
P/N: 41272-00GXX1



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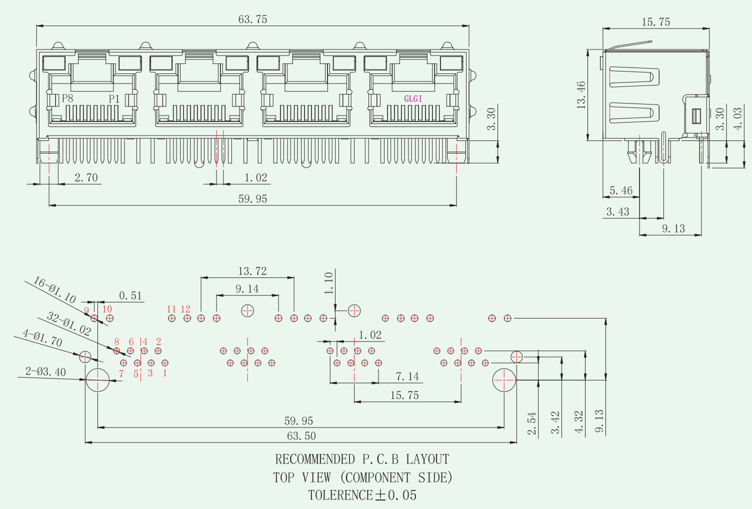
P/N: 42066-XXXXX1



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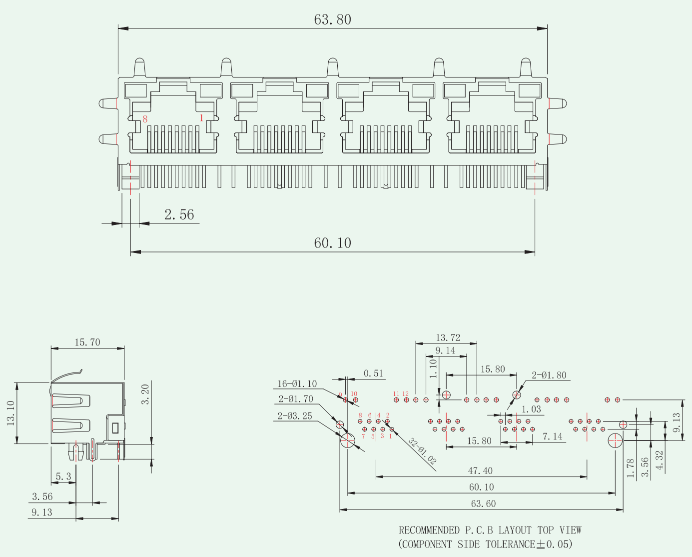
P/N: 42060-XXGXX1



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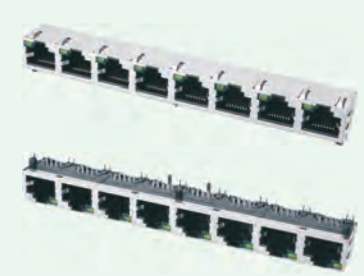
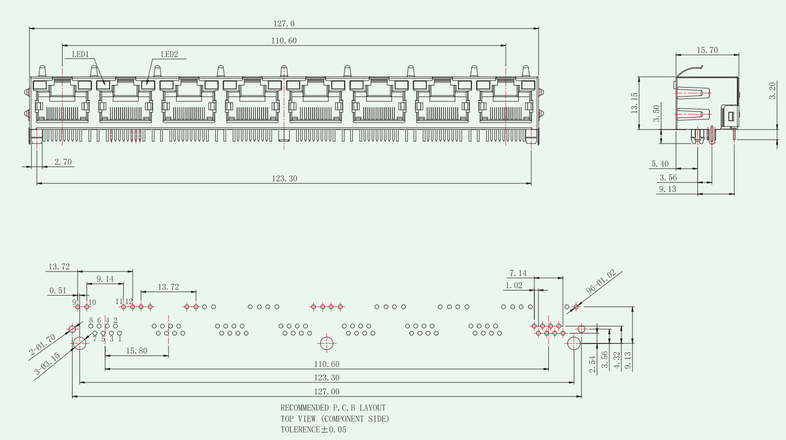
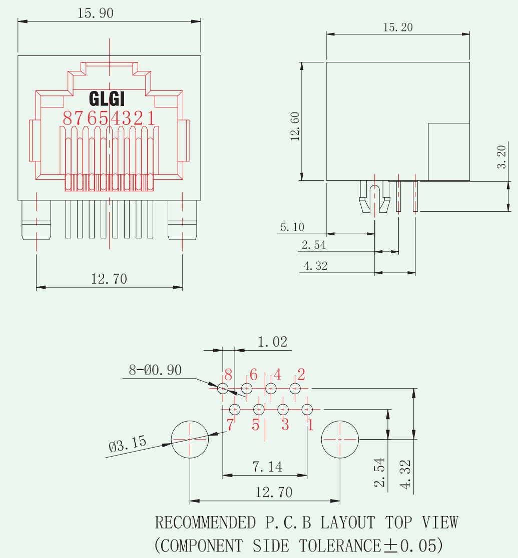
P/N: 42008-XXXXX1





M/N: 5631-8C(4C)

P/N: 41220-XXGXX1



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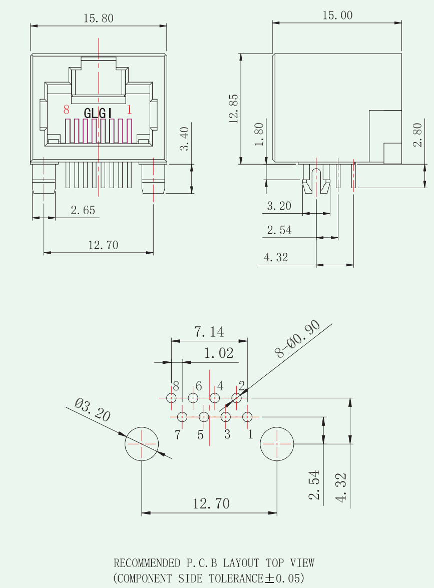
P/N: 41225-00XXX1



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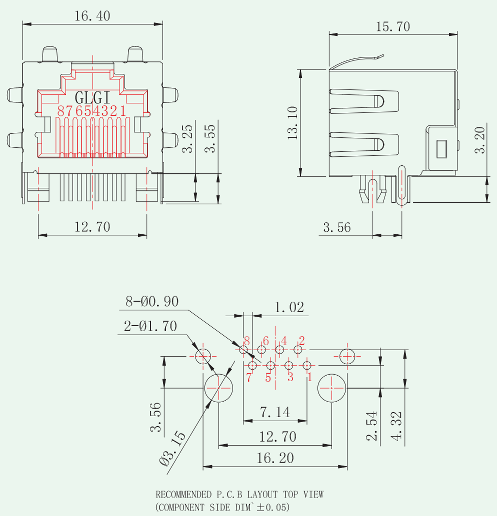
P/N: 41223-XXGXX1



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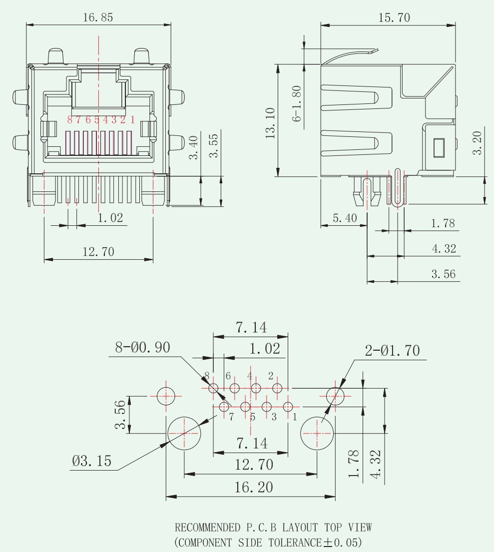
P/N: 41227-XXXXX1



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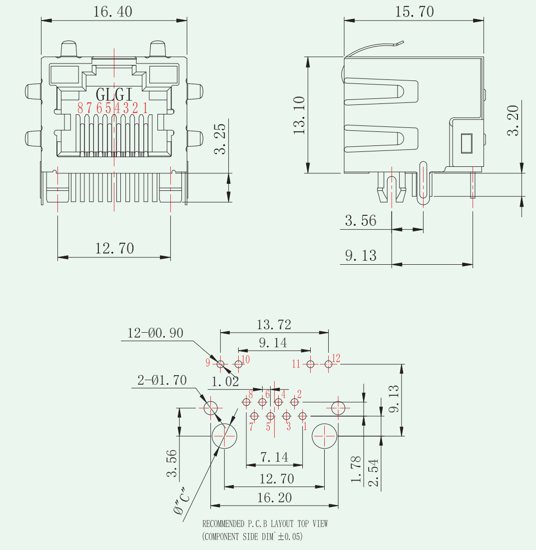
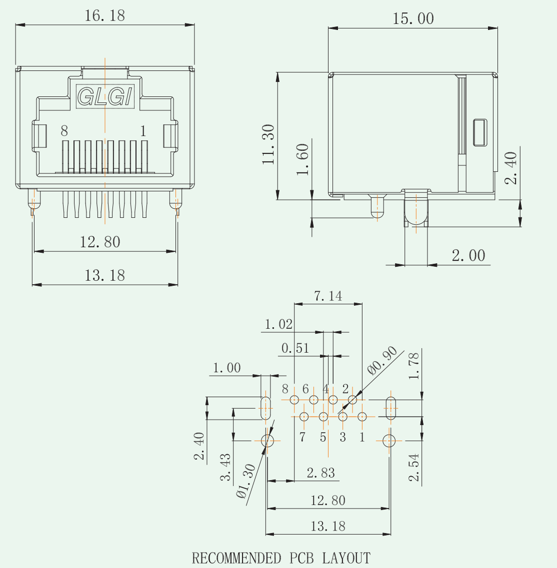
P/N: 42022-XXGXX1



RECOMMENDED P.C.B LAYOUT TOP VIEW (COMPONENT SIDE TOLERANCE±0.05)

M/N: 5632-Q-S-8P8C

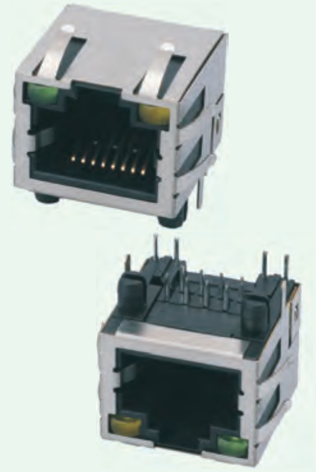
P/N: 41921-00XXX1

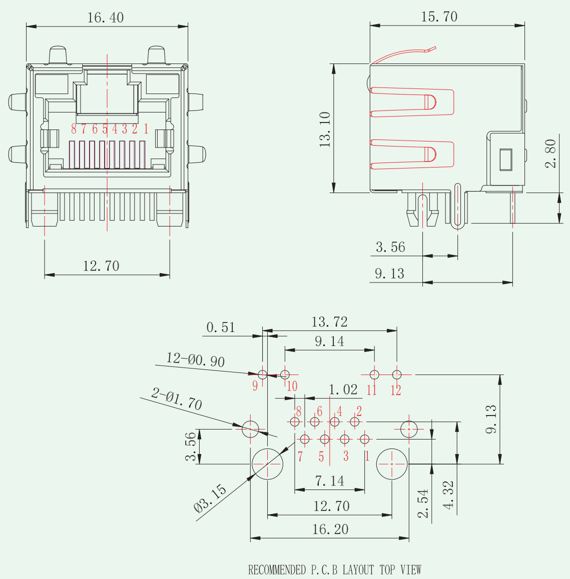


RECOMMENDED PCB LAYOUT
COMPONENT SIDE(t=1.6mm, tol:±0.05)

M/N: 5631-Q-S-K6-F-L-8C

P/N: 42002-XXXXX1

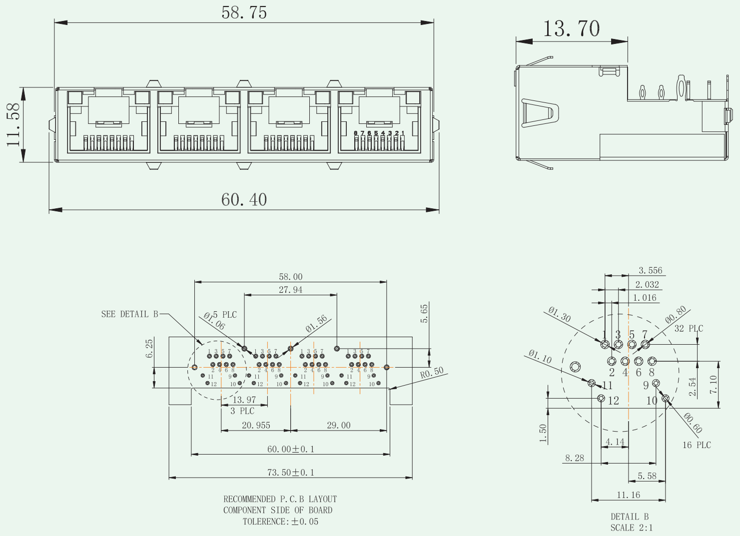




RECOMMENDED P.C.B LAYOUT TOP VIEW (COMPONENT SIDE TOLERANCE±0.05)

M/N: 5918-Q-S-K8-1X4-8P8C

P/N: 42001-0001

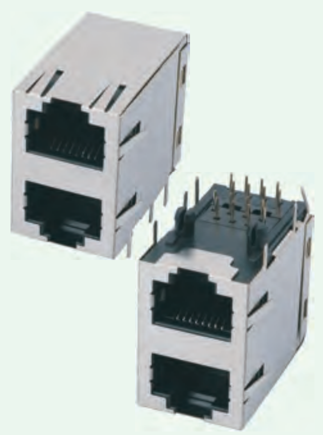


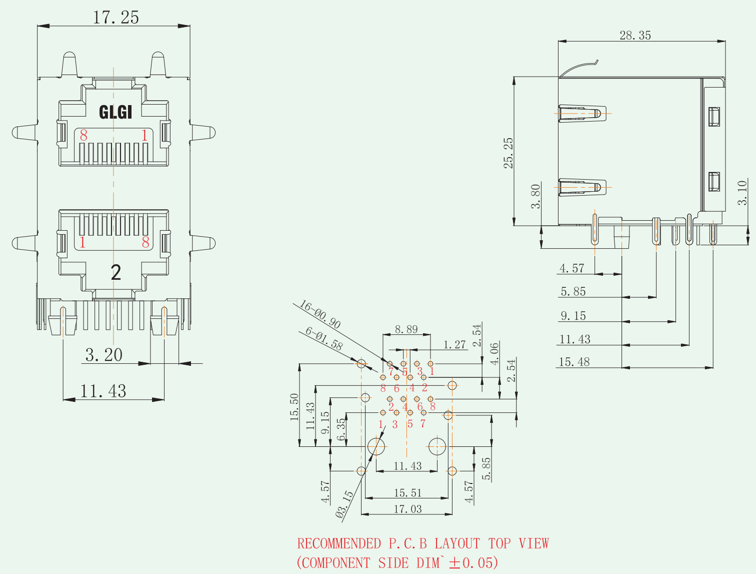
RECOMMENDED P.C.B LAYOUT COMPONENT SIDE OF BOARD TOLERENCE:±0.05

DETAIL B SCALE 2:1

M/N: 5921-S-K6-A-2x1-8C

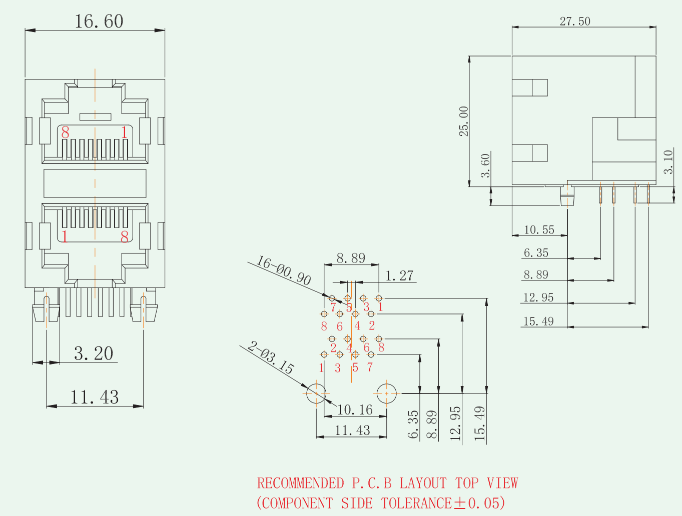
P/N: 43001-XXGXX1





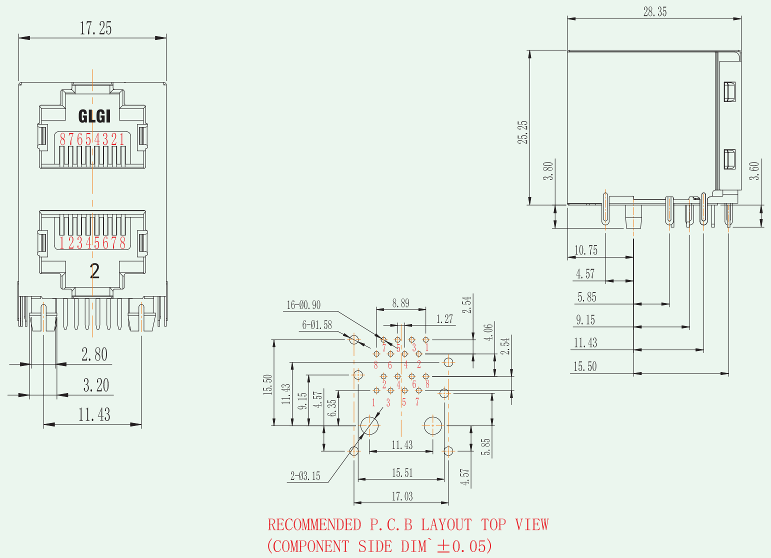
M/N: 5921-2x1-8C

P/N: 43005-00GXX1



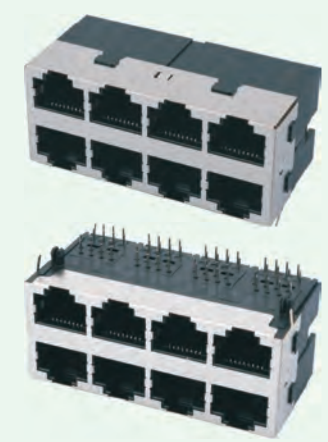
M/N: 5921-Q-S-A-2x1-8C

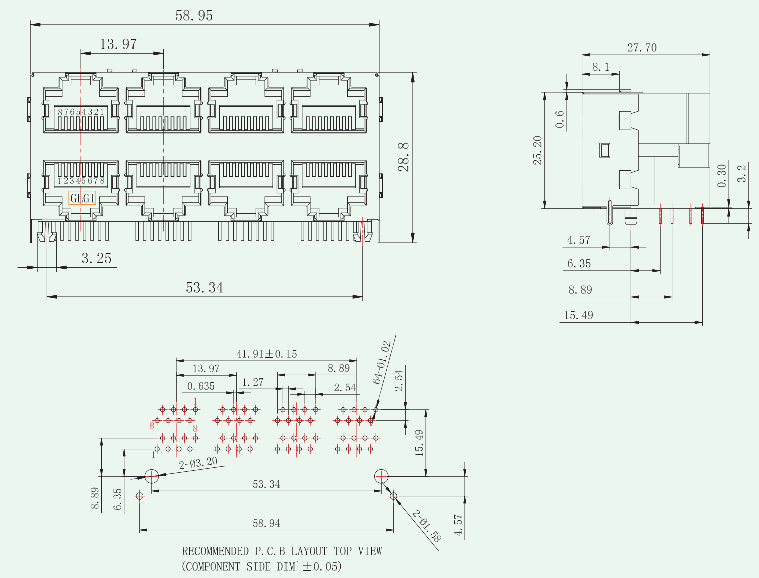
P/N: 43003-00XXX1



M/N: 5921-T-A-2x4-8C

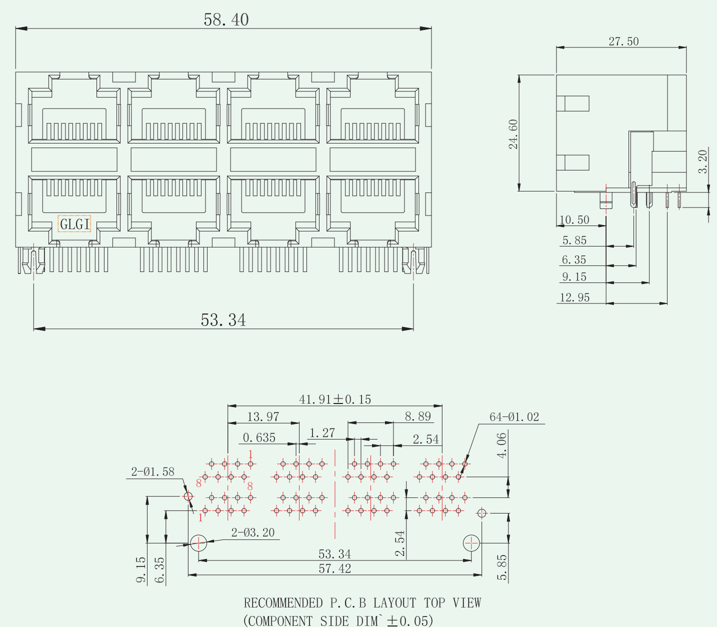
P/N: 43024-00XXX1





M/N: 5921-P-2x4-1A(4C)

P/N: 43010-XXGXX1



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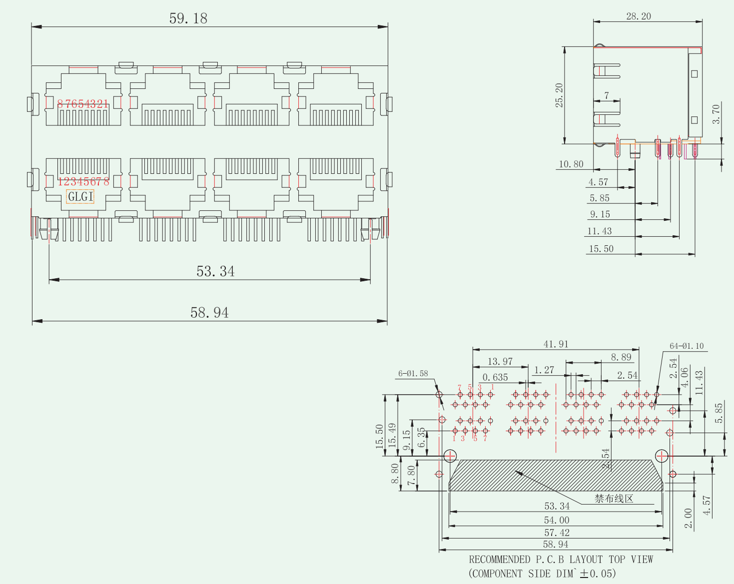
P/N: 43019-XXXXX1



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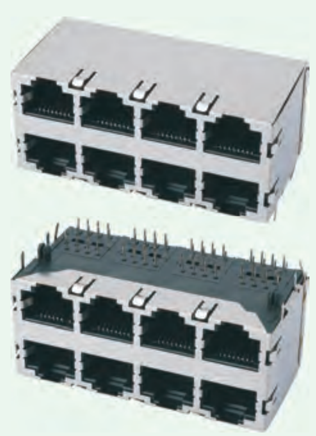
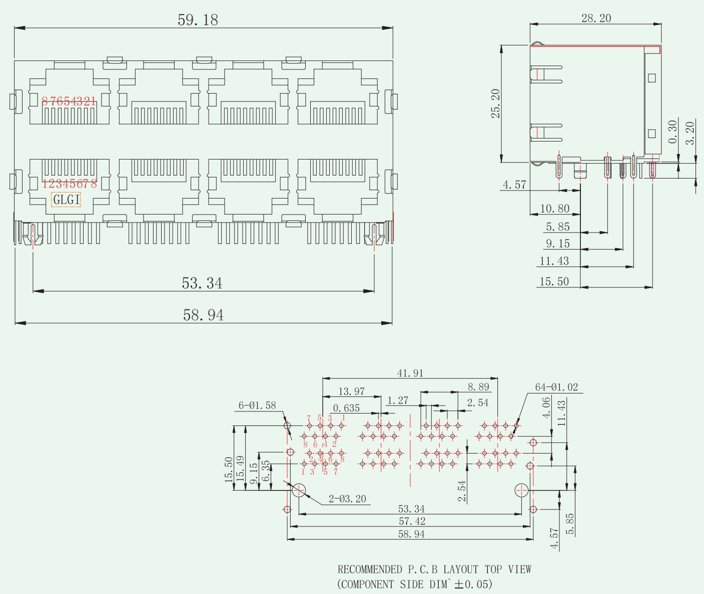
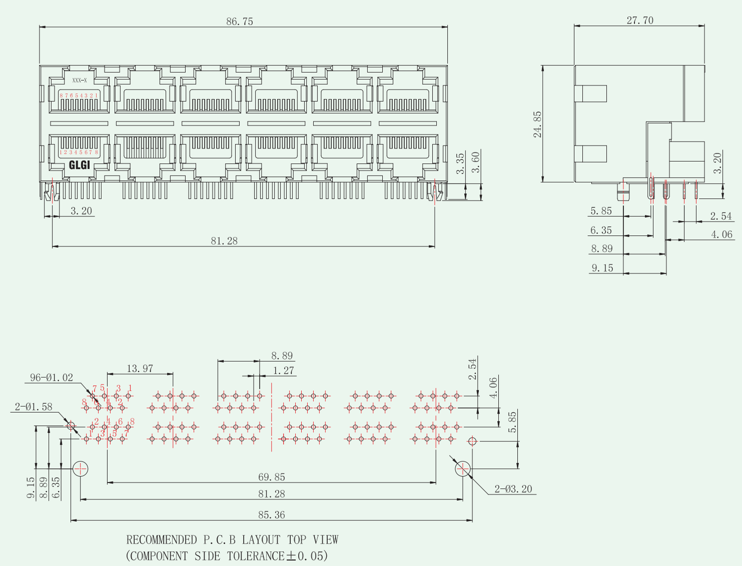
P/N: 43014-XXGXX1





M/N: 5921-P-2x6-8C

P/N: 43040-00GXX1



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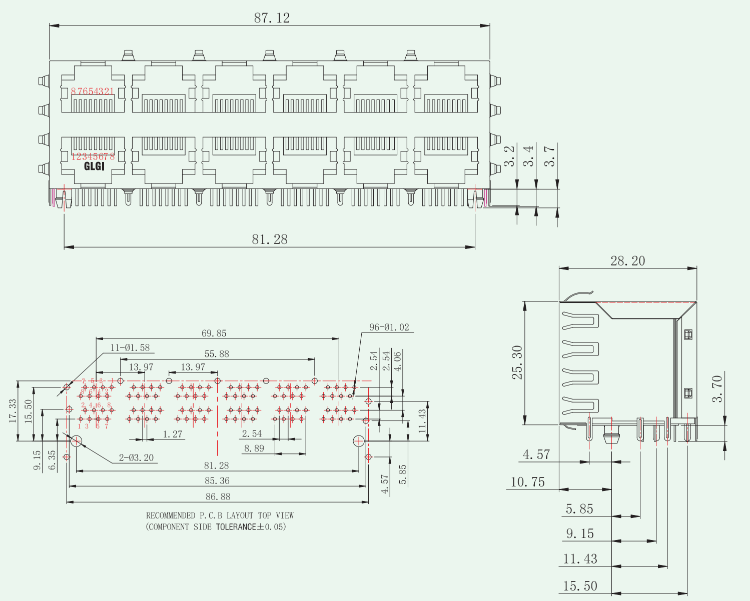
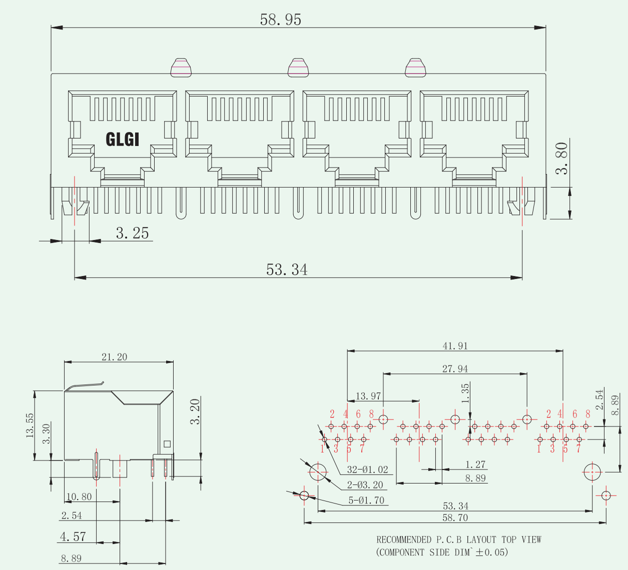
P/N: 43046-00XXX1



M/N: 5921-S-BK3-A-1x4-8C-III(I/K7/4C)

P/N: 41072-XXGXX1



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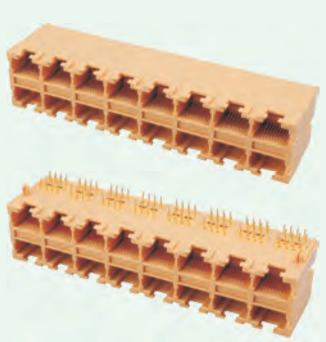
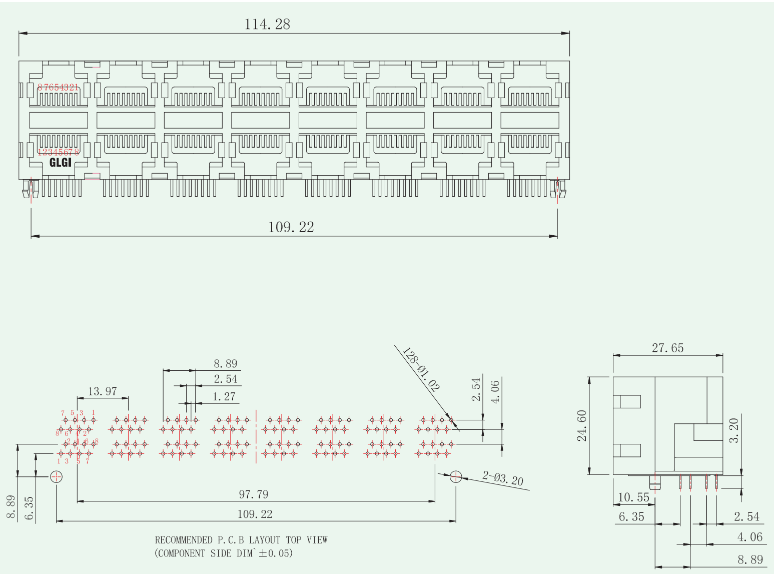
P/N: 43060-XXGXX1





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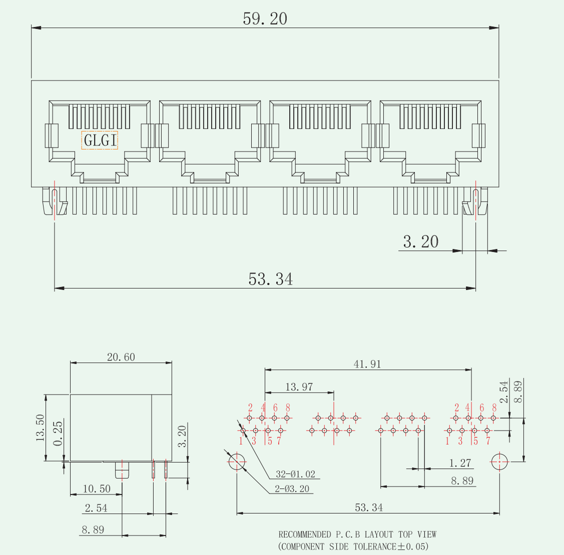
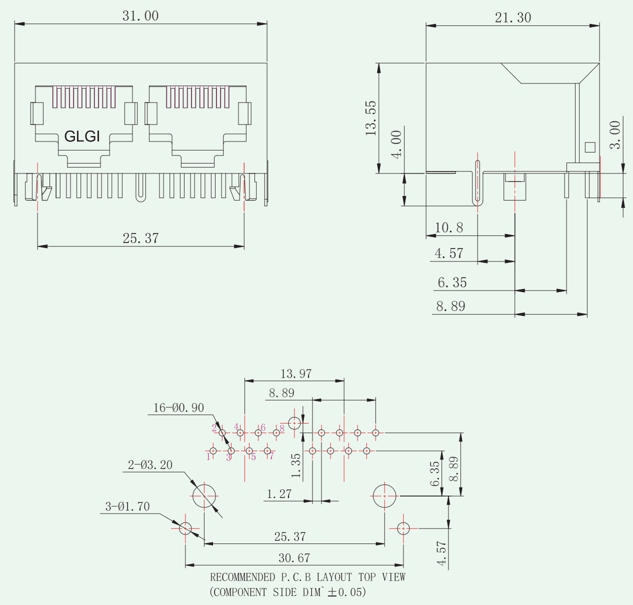
P/N: 41078-XXGXX1



M/N: 5921-S-A-1x2-8C-I(B)

P/N: 41067-XXGXX1



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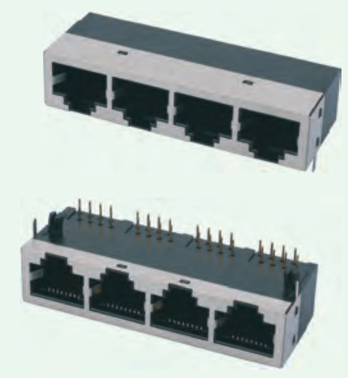
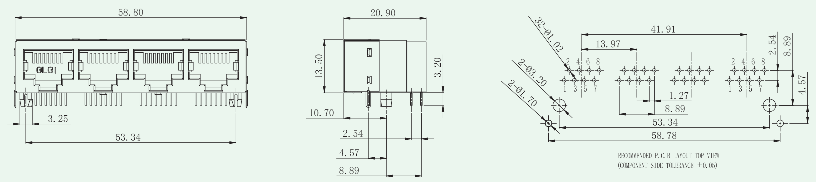
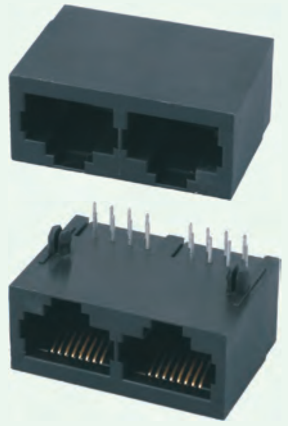
P/N: 41080-00GXXX

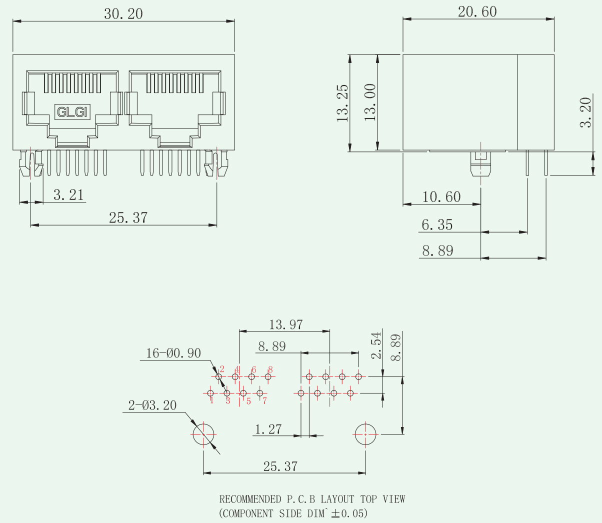




M/N: 5921-Q-1x2-8C

P/N: 41089-00XXX1





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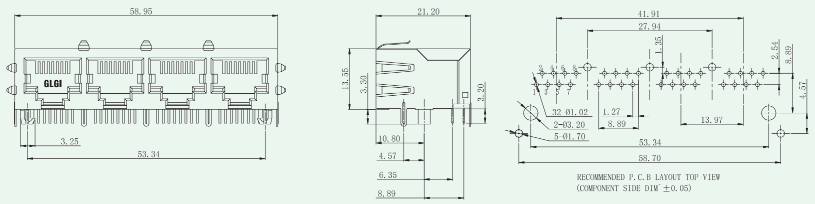
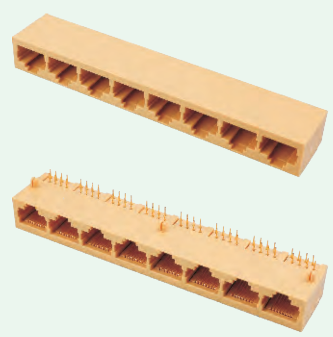
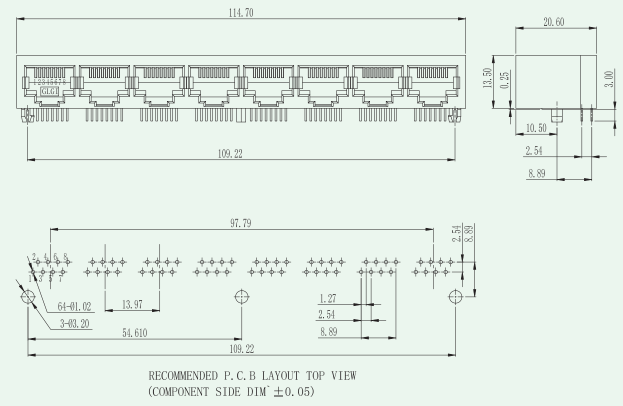


M/N: 5921-1x8-c-8C(4C)

P/N: 41095-XXGXX1





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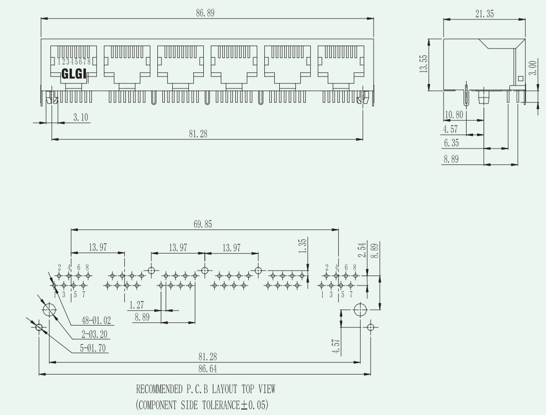
P/N: 41132-XXGXX1



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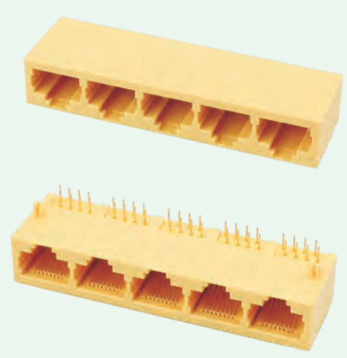
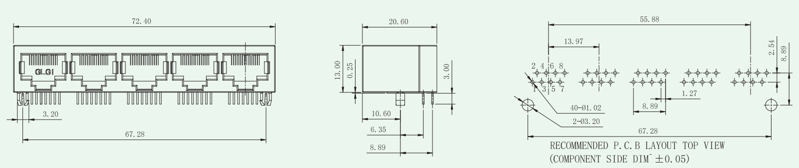
P/N: 41082-XXGXX1





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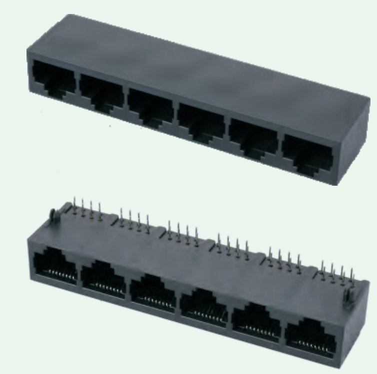
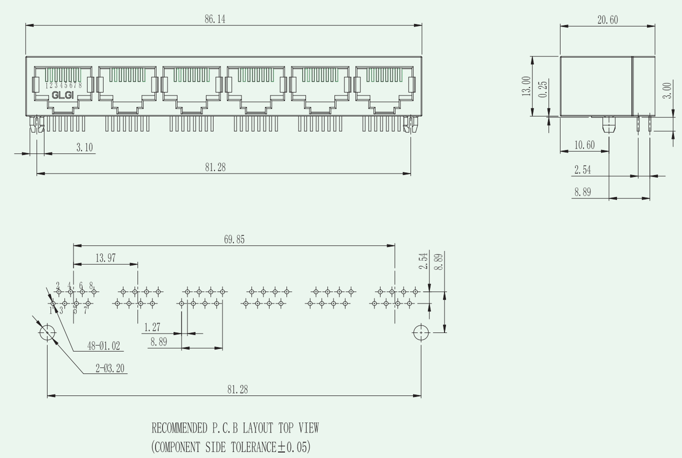
P/N: 41133-00GXX1





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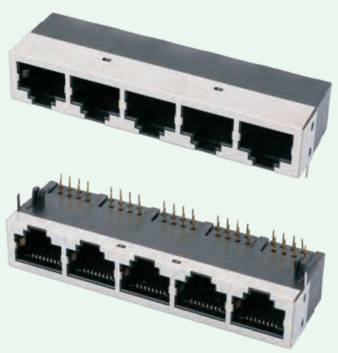
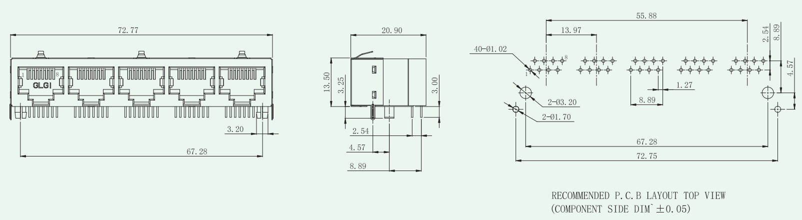
P/N: 41088-00GXX1





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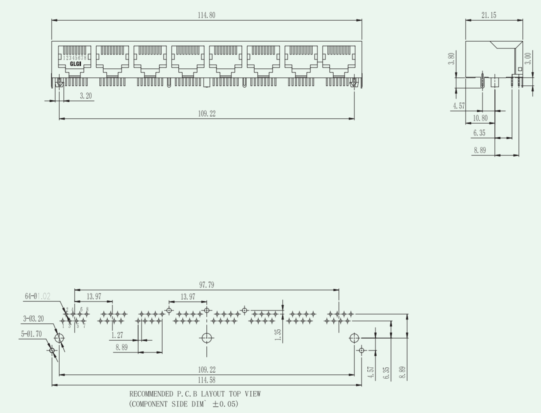
P/N: 41111-00SXX1



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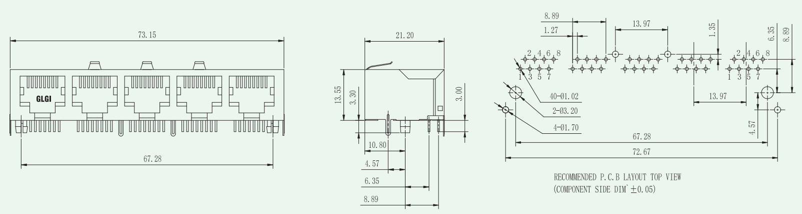
P/N: 41402-00GXX1



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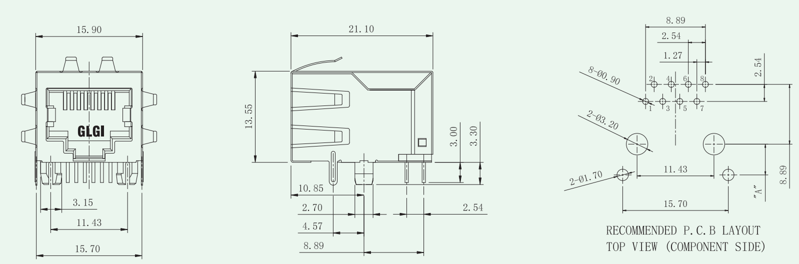
P/N: 41108-XXGXX1



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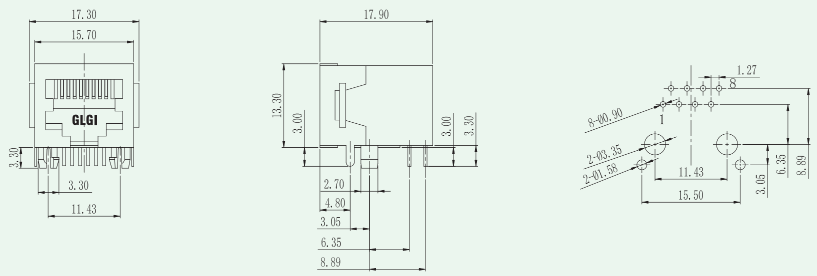
P/N: 41052-XXGXX1



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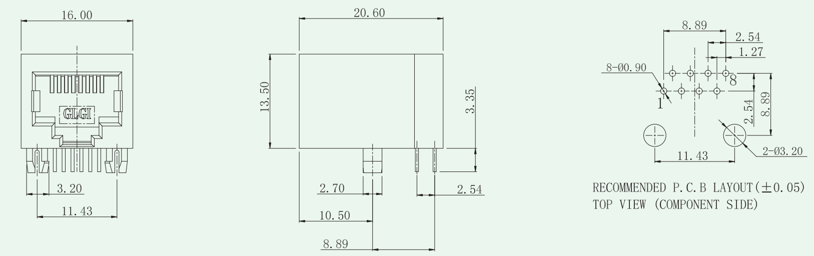
P/N: 41094-00GXX1



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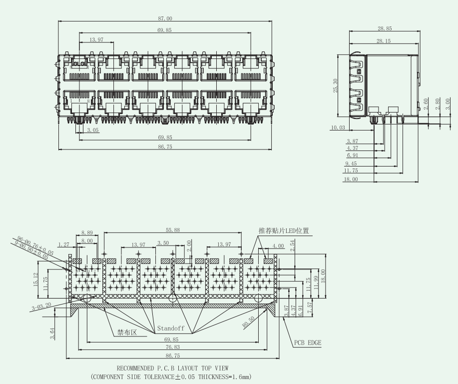
P/N: 43156-XXXXX1



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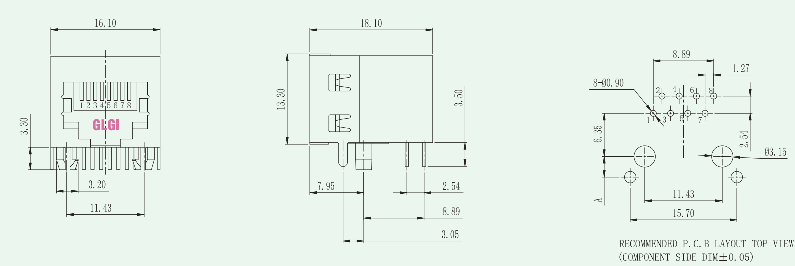
P/N: 41370-XXGXX1



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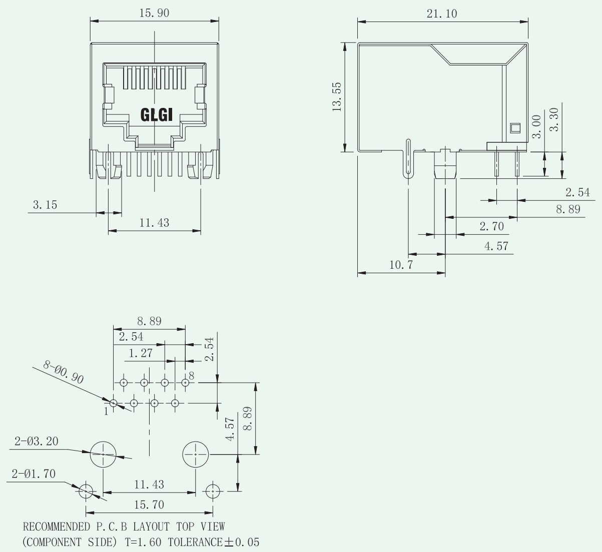
P/N: 41048-XXGXX1



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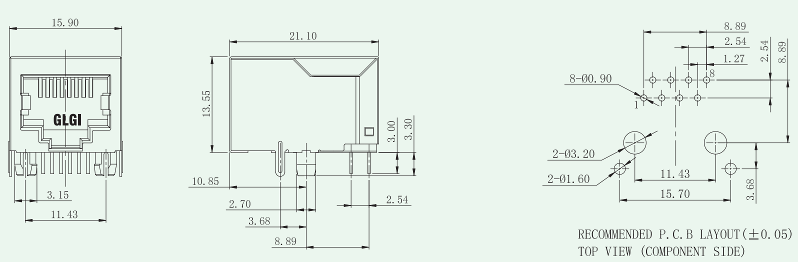
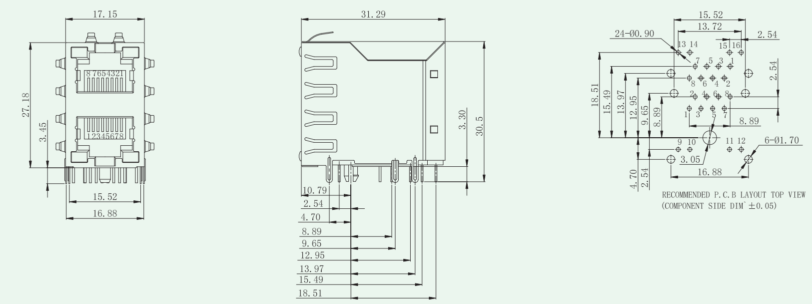
P/N: 41061-XXXXX1



M/N: 5931-Q-S-K10-2x1-L-c-8C(FK5/JK4)

P/N: 45003-XXXXX1



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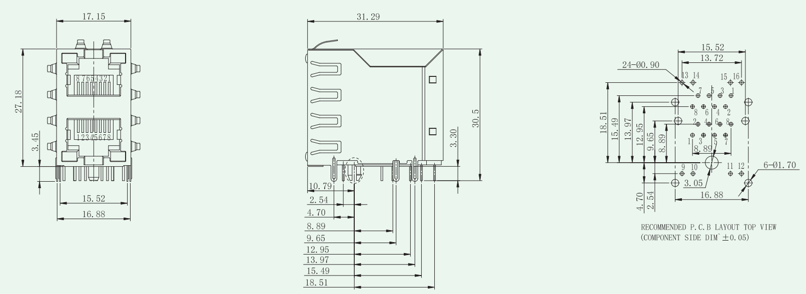
P/N: 45004-XXGXX1



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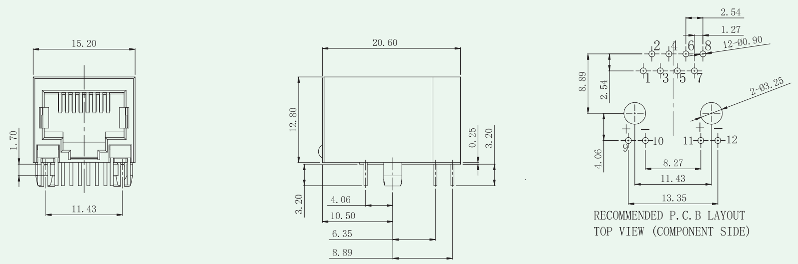

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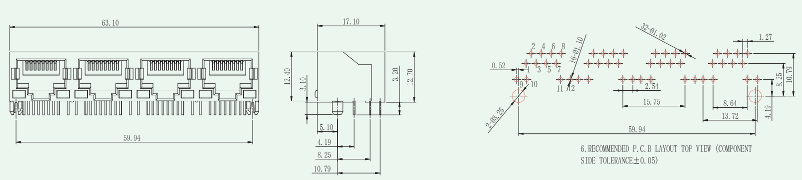
P/N: 42100-XXXXX1



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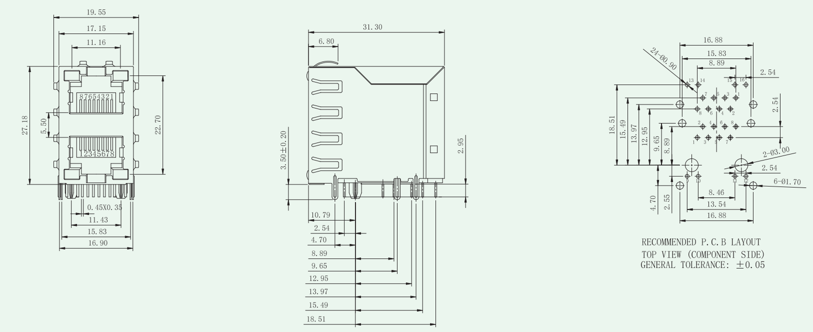

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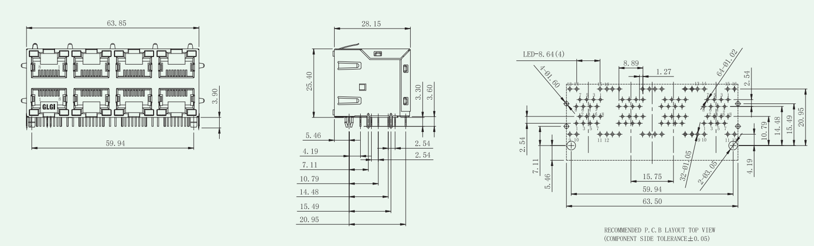

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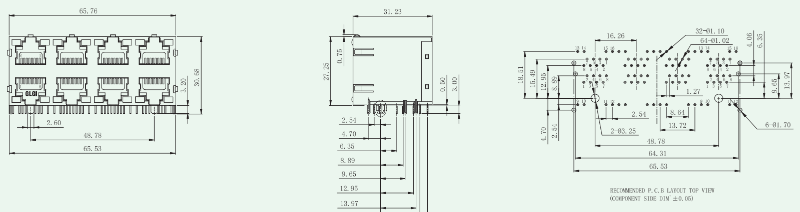
P/N: 45021-XXXXX1



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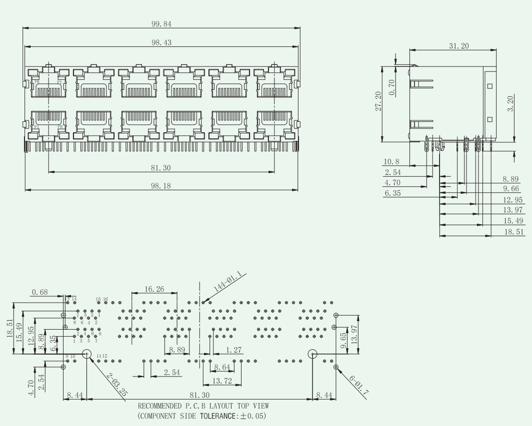

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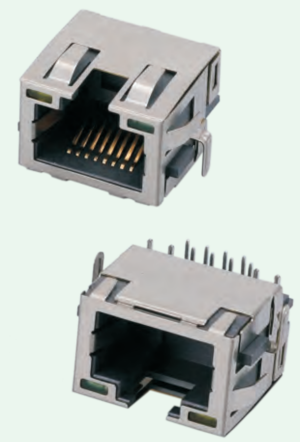
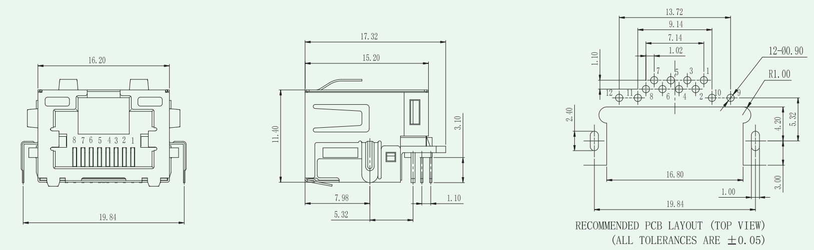
P/N: 42003-XXXXX1





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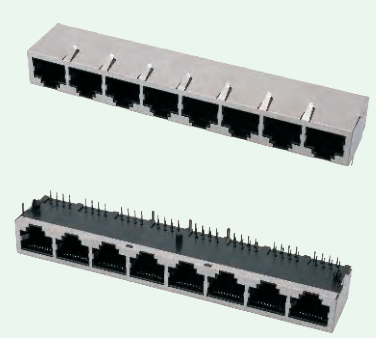
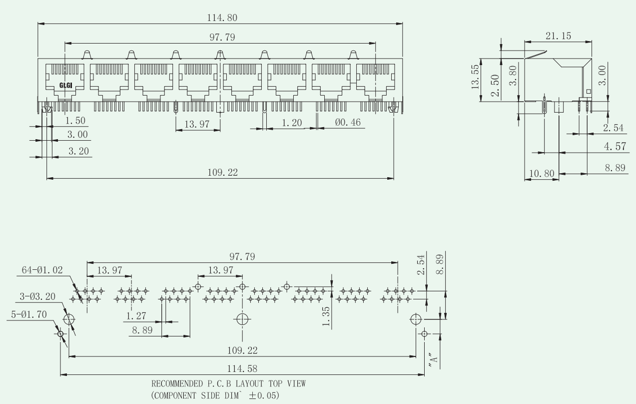
P/N: 41102-XXGXX1





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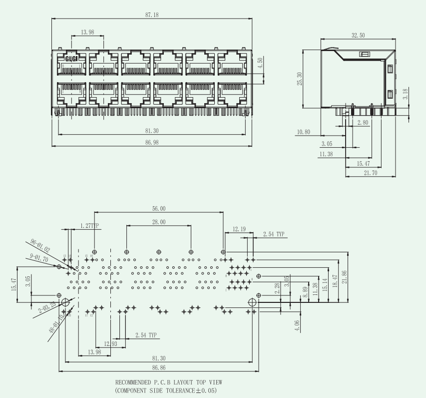
P/N: 45048-XXXXX1



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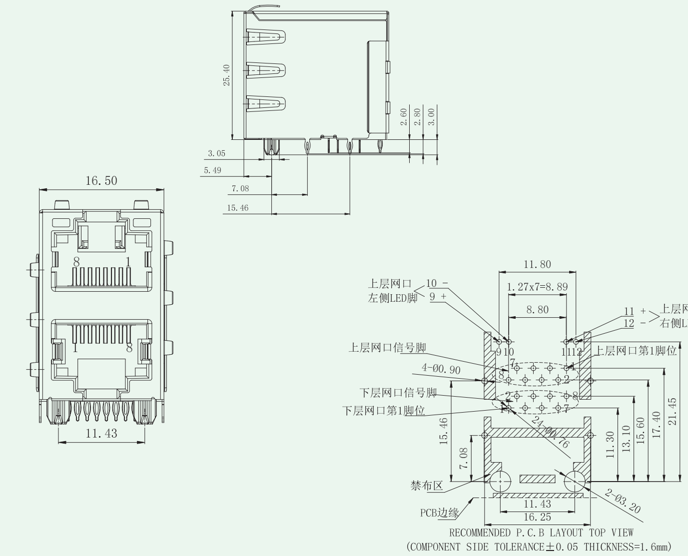

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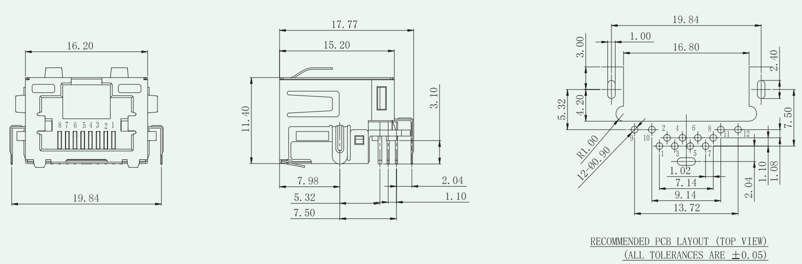

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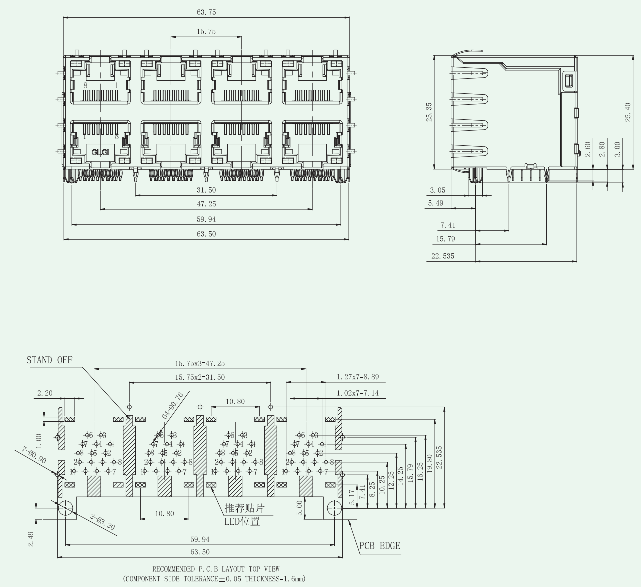
P/N: 45210-XXXXX1



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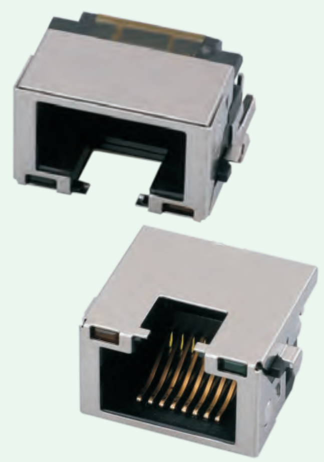
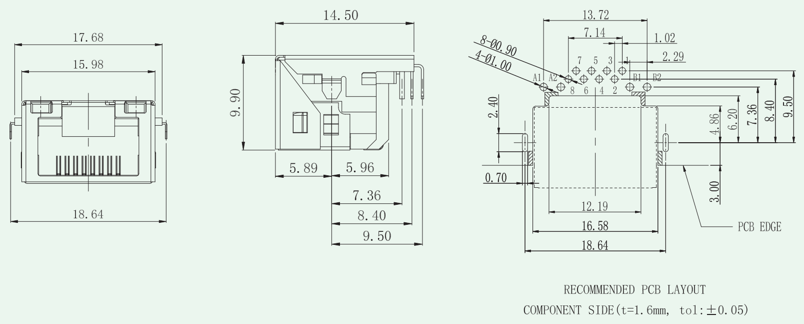
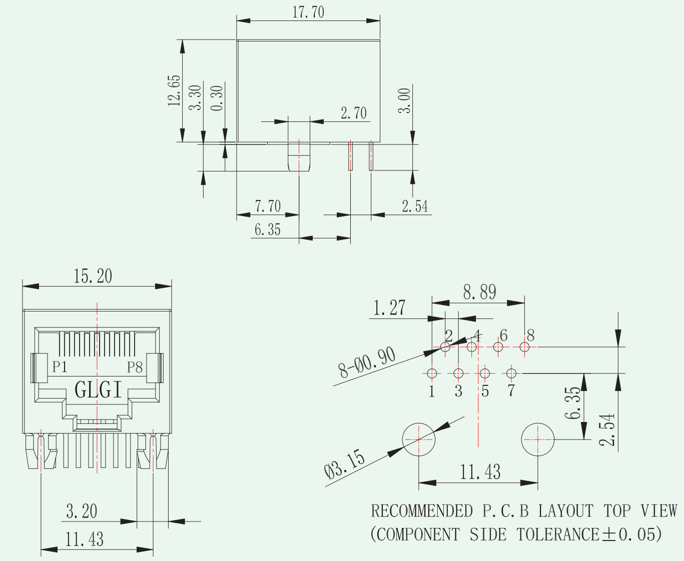




M/N: 5621-8C(4C)

P/N: 41360-XXGXX1



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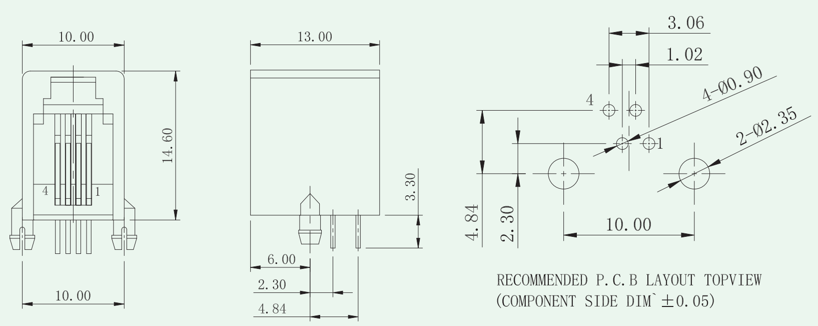
P/N: 11061-XXGXX1



M/N: 5621-S-D-8C(4C)

P/N: 41363-XXGXX1