微信二维码

KAIFENG

慈溪市凯峰电子有限公司
CIXI KAIFENG ELECTRONICS CO., LTD

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ISO9001 ISO14001 OHSAS18001 CB RoHS REACH

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慈溪市凯峰電子有限公司
CIXI KAIFENG ELECTRONICS CO., LTD.

TERMINAL BLOCK AND DIP SWITCH OUTSTANDING GLOBAL SUPPLIER

全球接线端子台和拨码开关优秀供应商

KF-2017.1

www.nb-kaifeng.com

KAIFENG,
TREE INDUSTRY PIONEER!
树凯峰品牌，立行业先锋

公司简介
COMPANY PROFILE

慈溪市凯峰电子有限公司创建于2001年9月，是接线端子、拨码开关、排针/排母等电子连接器专业生产厂家。公司拥占地面积近15000多平方米，员工480多名，其中包括工程师6名，技术人员60名。公司分别通过了ISO9001:2008国际质量体系认证和ISO14001:2004环境管理体系认证。在公司发展过程中，我们先后建立研发中心、模具中心、自动化攻牙、五金加工，自动化装配，电脑化作业等部门，先进的工艺和自动化操作提高了产品质量，降低了成本，使产品更具有竞争力。

凯峰产品主要包括欧式PCB接线端子，插拔式接线端子，贯通式端子台，免螺丝弹簧式端子，日美栅栏式接线端子，MCS连接器、拨码开关和贴片。产品先后通过了CE，UL，CQC，VDE认证和SGS环保测试报告，广泛用于安防，灯具，仪器仪表和工业电源等领域。凯峰产品畅销海内外70多个国家，质量得到了广泛的认可和赞誉，市场占有率遥遥领先，成为亚洲主要的接线端子台供应商。

凯峰为了更好的回馈于客户，同时提供ODM/OEM服务，有效解决了客户提出的连接器产品个性化解决方案。凯峰电子坚持“以客为本，以质求存，以优取胜”的经营理念，愿与广大国内外客户同舟共济，携手共创辉煌的明天。

树凯峰品牌，立行业先锋！

ISO9001 ISO14001 OHSAS18001 CB RoHS REACH

Founded in September, 2001, CiXi KaiFeng Electronics Co., Ltd is specialized in the production of all kinds of electronic connectors, especially terminal blocks, Dip switches, pin headers/female header. The company owns an area of nearly more than 15,000 square meters and more than 480 employees, including 6 engineers and 60 technical staffs. We have been respectively granted ISO9001: 2008 and ISO14001:2004 management system certification. Moreover, in the development of the company, a series of strong departments have been established, like R&D center, mould center, automated tapping, metal processing, automated assembly, computerization, etc. With advanced workmanship and automatic production, we improve the quality of the products and reduce the costs, which make our products much more competitive.

Our main products are PCB-Type Euro terminal blocks, pluggable terminal blocks, feed through terminal blocks, screwless terminal blocks, American & Japanese terminal blocks, MCS Connectors, DIP switches and SMD. With passing CE, UL, CQC, VDE certification and SGS, RoHs test report, our products are widely used in security, lighting, instrument & meter, and industrial power and other fields. Moreover, the products are well-sold at home and abroad more than 70 countries and the quality has been widely recognized and praised. For fantastic market share, we have become one of the main suppliers of electronic connectors in Asia.

ODM/OEM service is provided to meet customers' special requirements well, concerning personalized connector program. KAIFENG ELECTRONICS always adhere to the business idea "customer-oriented, quality for survival, excellence for win". Sincerely, we are willing to become much stronger with both domestic and foreign customers together to create a brilliant future.

KAIFENG, Tree Industry Pioneer!

企业文化
CORPORATE CULTURE

公司标语:
树凯峰品牌，立行业先锋
经营理念:
以人为本, 以质求存，以优取胜
质量方针:
以质量求生存，以质量求发展
管理体系:
质量 环境 安全 一体化
核心价值观:
为顾客创造价值，为员工提供机会，为社会创造效益

SLOGAN:
KAIFENG, Tree Industry Pioneer
BUSINESS IDEAS:
Customer-oriented, Quality for Survival, Excellence for Win
QUALITY POLICY:
Surviving and developing as well as benefit by quality
MANAGEMENT SYSTEM:
Quality, Environment, Safety, Integration
CORE VALUE:
To Great Value for Customers, To Great Opportunity for Employees,
To Great Benefit for Society

KAIFENG

认证证书 CREDENTIALS

研发创新
R & D INNOVATION

作为全球接线端子优质供应商，随着公司的全面发展，我们的制造和工艺专家为您提供定制化的解决方案。凯峰电子将和您一起把美好的创意转化为创新的产品。

As a global supplier of high-quality terminal blocks, with the company's comprehensive development, our manufacturing and technology experts provide you with customized solutions. Kaifeng Electronics will be to the conversion of good ideas into innovative products with you.

KAIFENG

凯峰电子和客户一起开发符合当今市场需求的产品，如高质量产品、个性化定制产品和高性价比的产品。凯峰电子将根据您的需求开发产品，帮您获得强大的市场竞争力。公司拥有自己的生产加工设备和雄厚的专业生产知识，能够在短时间内满足严格的项目要求以及复杂的产品开发需求。

Kai Feng Electronics and customers develop products in line with today's market demand, such as high-quality products, customized products and cost-effective products. Kai Feng Electronics will develop products based on your needs, to help you gain a strong market competitiveness. Our company has own production, processing equipment and strong professional production knowledge, can meet the stringent requirements of the project and complex product development needs in a short time.

模具制造
MOULD MANUFACTURING

性能稳定的模具加工设备和整套有序而流畅的作业程序，这一切都使我们有能力为用户及时提供优质的产品，并满足不同用户的个性化需求。

Stable performance of the mold processing equipment and a set of orderly and smooth operating procedures, all this allows us to provide users with timely quality products and meet the individual needs of different users.

领先的自动化设备
LEADING AUTOMATION EQUIPMENT

凯峰在工业设计、模具制造、塑料件加工、金属加工、表面处理等方面具备先进的技术和精良工艺。数十台高精尖的生产加工机械，数十名专业的操作技师，在确保生产效率的同时更能保证产品精准度。

Kaifeng has advanced technology and excellent technology in industrial design, mold manufacturing, plastic parts processing, metal processing, surface treatment and so on. Dozens of sophisticated producting and processing machinery, dozens of professional operating technicians, make sure not only in ensuring production efficiency, but also ensuring product accuracy.

缜密检测
RIGOROUS TESTING

优质的产品需要好的创意和丰富的经验以及严谨的品管态度。结合凯峰电子的专业知识，您可以实现自己的定制解决方案——由最初的创意到高性价比的系列产品。

公司的自主检测实验室确保了整个生产过程的测试，以严谨的品管态度，从原料到成品、从工艺到流程进行全方面品质控制。

High quality products require good creativity and experience as well as a strict quality control attitude. Combined with the expertise of Kai Feng Electronics, you can implement your own customized solutions-from the original idea to a cost - effective series of products.

The company's independent testing laboratory ensures the entire process of production testing, with a strict quality management attitude, from raw materials to finished products, from process to process to carry out all aspects of quality control.

销售分布
Sales Distributing

- 3% 澳大利亚 Australia 非洲地区/Africa
- 4% 北美地区/North America
- 5% 南美地区/South America
- 35% 欧洲地区/Europe
- 40% 中国地区/China
- 13% 其它地区/Other

营销网络
MARKETING NETWORK

ISO9001 ISO14001 OHSAS18001 CB RoHS REACH

亚太地区/Asia Pacific
新加坡 Singpore
印度尼西亚 Indonesia
巴布亚新几内亚 Papua New Guinea
澳大利亚 Australia
韩国 South Korea
日本 Japan

欧洲地区/Europe
俄罗斯 Russia
德国 Germany
瑞典 Sweden
乌克兰 Ukraine
芬兰 Finland
挪威 Norway
英国 UK
捷克 Czech Republic

中东地区/Middle East
伊拉克 Iraq
阿联酋 UAE

非洲地区/Africa
阿尔巴尼亚 Albania
埃及 Egypt

北美地区/North America
加拿大 Canada
美国 USA

南美地区/South America
秘鲁 Peru
巴西 Prazi

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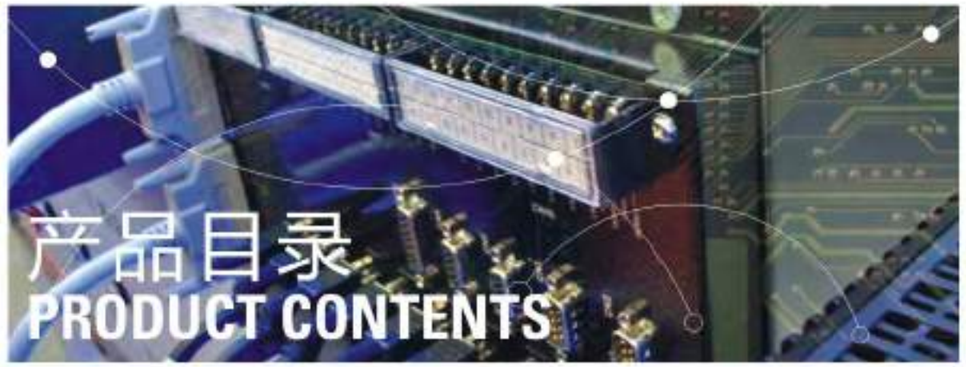
我们的产品广泛应用于航空航天、轨道交通、船舶、矿山机械、冶金化工、电力通讯、电气控制等领域。
Our products are widely used in aerospace, rail transportation, ship, mining machinery, metallurgy, chemical industry, electric power communication, electric control, etc.

KAIFENG



产品目录 PRODUCT CONTENTS

13 欧式接线端子台 EURO TERMINAL BLOCKS — Pitch:2.54mm, 3.5mm, 3.81mm, 5.0mm, 5.08mm, 6.35mm, 7.5mm, 7.62mm, 9.5mm, 10.0mm, 10.16mm

25 插座式端子台 PLUGGABLE TERMINAL BLOCKS — Pitch:2.54mm, 3.5mm, 3.81mm, 3.96mm, 5.0mm, 5.08mm, 7.5mm, 7.62mm

42 免螺丝式端子台 SCREWLESS TERMINAL BLOCKS — Pitch:2.5mm, 2.54mm, 3.5mm, 5.0mm, 7.5mm, 7.62mm

47 贯通式端子台 FEED THROUGH TERMINAL BLOCKS — Wire range:0.75mm²-30.0mm²

50 美式/日式接线端子台 AMERICAN/JAPANESE TERMINAL BLOCKS — Pitch:7.62mm-11.0mm, Wire range:0.32mm²-5.3mm²

67 拨码开关/按钮 DIP SWITCH, TACT SWITCH & ZIF SOCKET

75 多用途弹簧连接器(MCS) MULTI-PURPOSE SPRING CONNECTOR(MCS)

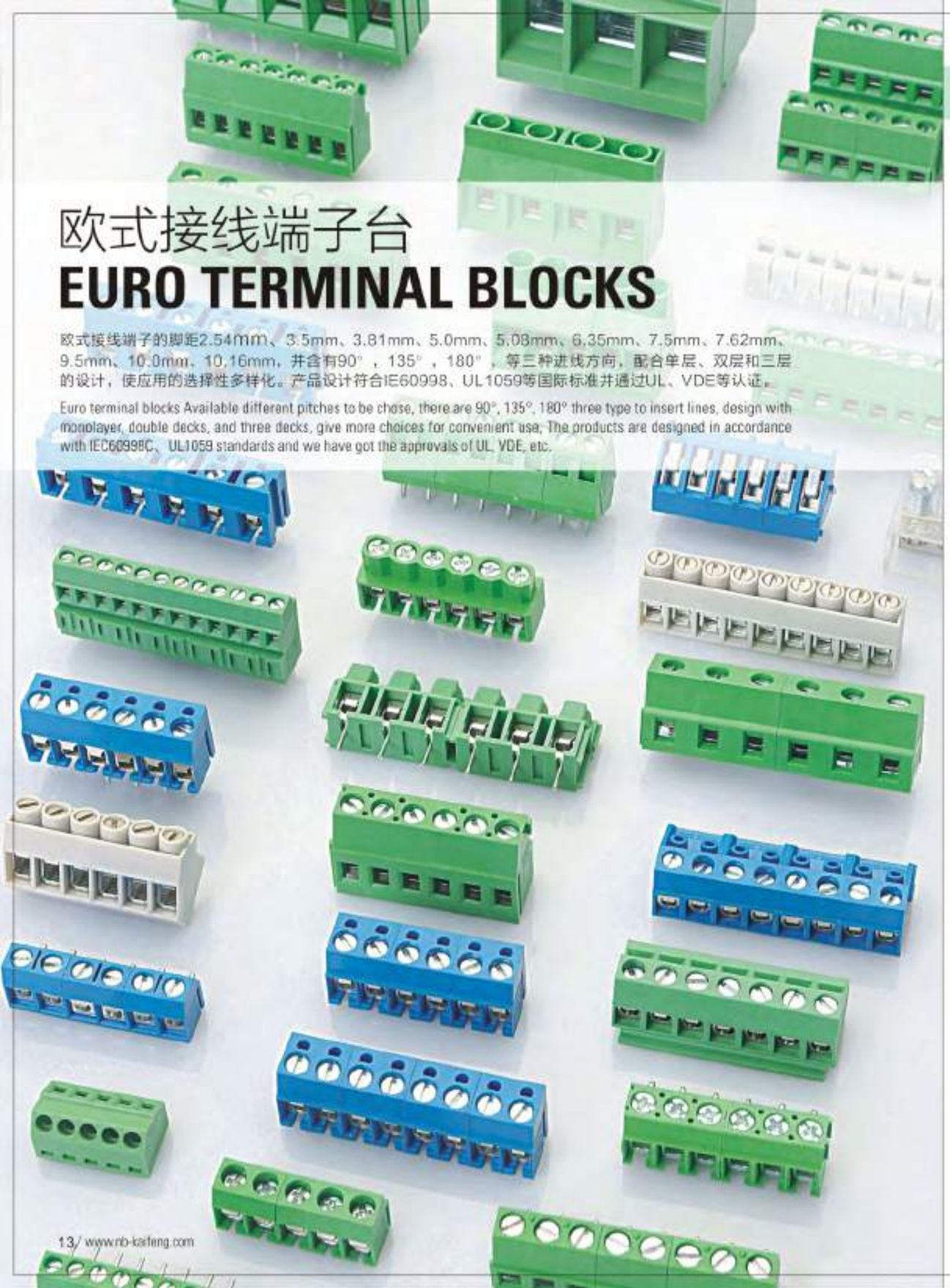
87 OEM 加工 OEM MANUFACTURE PROCESS

订购方式/HOW TO ORDER

□ - □ - □ P - □ □ - 客户需求 Customer Request

- 型号 Model
- 间距/Pitch: mm
- 极数/No. of Pole: 2-24
- 1: 单间距/Single Pitch; 2: 双间距/Double Pitch
- 颜色/Color:

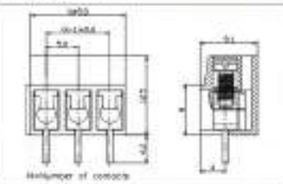
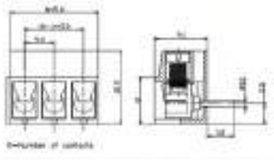
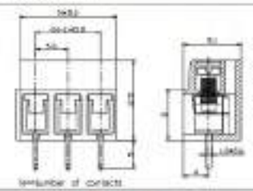
G	绿色	Green
R	红色	Red
K	黑色	Black
W	白色	White
O	橙色	Orange
B	蓝色	Blue
GR	灰色	Gray



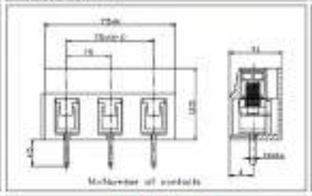
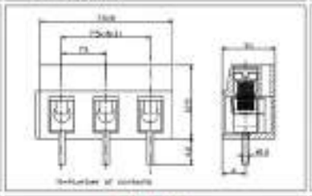
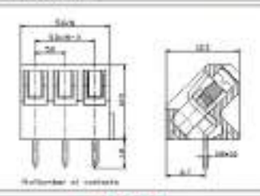
欧式接线端子台
EURO TERMINAL BLOCKS

欧式接线端子的脚距2.54mm、3.5mm、3.81mm、5.0mm、5.08mm、6.35mm、7.5mm、7.62mm、9.5mm、10.0mm、10.16mm，并含有90°，135°，180°，等三种进线方向，配合单层、双层和三层的设计，使应用的选择性多样化。产品设计符合IEC60998、UL1059等国际标准并通过UL、VDE等认证。

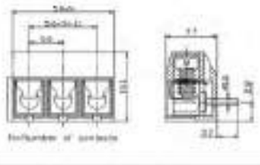
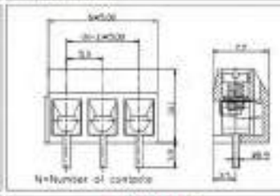
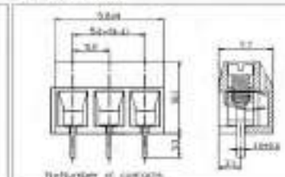
Euro terminal blocks Available different pitches to be chose, there are 90°, 135°, 180° three type to insert lines, design with monolayer, double decks, and three decks, give more choices for convenient use, The products are designed in accordance with IEC60998C、UL1059 standards and we have got the approvals of UL, VDE, etc.

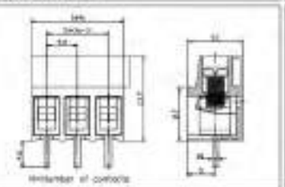
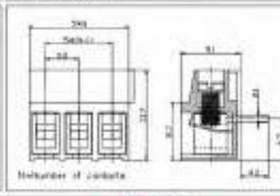
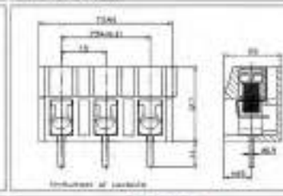
产品照片 PRODUCT PHOTO	Pitch:5.00mm	Pitch:5.00mm	Pitch:5.00mm
产品图纸 PRODUCT PLAN			

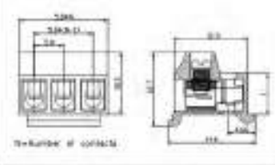
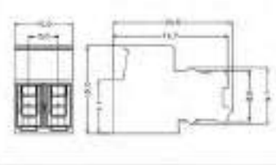
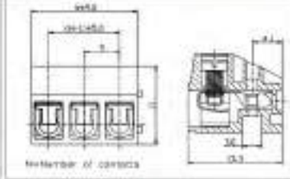
产品型号	MODEL	KF300V	KF300R	KF305
材质&电镀	MATERIAL			
螺丝	Screw	M3.0, 钢，镀锌 Steel, Zinc Plated	M3.0, 钢，镀锌 Steel, Zinc Plated	M2.5, 钢，镀锌 Steel, Zinc Plated
弹片	Reed	磷青铜镀镍或不锈钢 Phosphor bronze,Ni plated or stainless steel	磷青铜镀镍或不锈钢 Phosphor bronze,Ni plated or stainless steel	磷青铜镀镍或不锈钢 Phosphor bronze,Ni plated or stainless steel
插针	Pin header	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
胶件	Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能	ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压	Rated voltage	300V 250V	300V 250V	300V 250V
额定电流	Rated current	12A 24A	12A 24A	12A 24A
接触电阻	Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻	Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压	Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径	Wire range	22-14AWG 2.5mm²	22-14AWG 2.5mm²	22-14AWG 2.5mm²
机械性能	MECHANICAL			
温度范围	Temp. range	-30℃→120℃	-30℃→120℃	-30℃→120℃
瞬时温度	Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩	Torque	0.5N.m 4.4Lb.in	0.5N.m 4.4Lb.in	0.4N.m 3.5Lb.in
剥线长度	Strip length	4.5-5mm	4.5-5mm	4.5-5mm

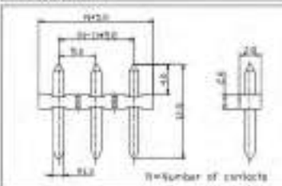
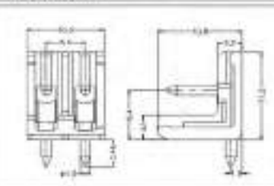
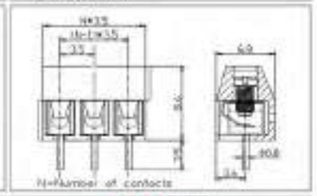
产品照片 PRODUCT PHOTO	Pitch:7.50mm	Pitch:7.50mm	Pitch:5.00mm
产品图纸 PRODUCT PLAN			

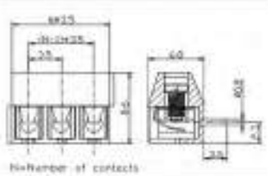
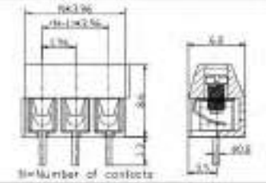
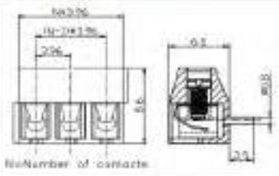
产品型号	MODEL	KF705A	KF705	KF330
材质&电镀	MATERIAL			
螺丝	Screw	M2.5, 钢，镀锌 Steel, Zinc Plated	M3.0, 钢，镀锌 Steel, Zinc Plated	M2.5, 钢，镀锌 Steel, Zinc Plated
弹片	Reed	磷青铜镀镍或不锈钢 Phosphor bronze,Ni plated or stainless steel	磷青铜镀镍或不锈钢 Phosphor bronze,Ni plated or stainless steel	黄铜，镀镍 Brass, Ni plated
插针	Pin header	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
胶件	Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能	ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压	Rated voltage	380V 450V	380V 450V	300V 250V
额定电流	Rated current	12A 24A	12A 24A	15A 24A
接触电阻	Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻	Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压	Withstanding voltage	AC2500V/1min	AC2500V/1min	AC2000V/1min
使用线径	Wire range	22-14AWG 2.5mm²	22-14AWG 2.5mm²	22-14AWG 2.5mm²
机械性能	MECHANICAL			
温度范围	Temp. range	-30℃→120℃	-30℃→120℃	-40℃→105℃
瞬时温度	Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩	Torque	0.4N.m 3.5Lb.in	0.5N.m 4.4Lb.in	0.4N.m 3.5Lb.in
剥线长度	Strip length	4.5-5mm	4.5-5mm	4.5-5mm

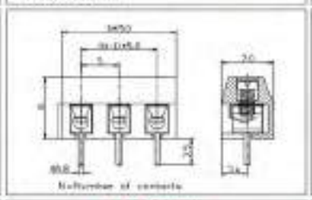
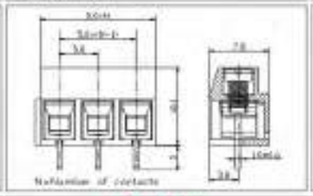
产品照片 PRODUCT PHOTO			
	Pitch:5.00mm	Pitch:5.00mm	Pitch:5.00mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF301R	KF301V	KF302
材质&电镀 MATERIAL	M2.5, 钢，镀锌 Steel, Zinc Plated 磷青铜镀镍或不锈钢 Phosphor bronze,Ni plated or stainless steel 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M2.5, 钢，镀锌 Steel, Zinc Plated 磷青铜镀镍或不锈钢 Phosphor bronze,Ni plated or stainless steel 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M2.5, 钢，镀锌 Steel, Zinc Plated 磷青铜镀镍或不锈钢 Phosphor bronze,Ni plated or stainless steel 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 250V	300V / 250V	300V / 250V
额定电流 Rated current	12A / 17.5A	12A / 17.5A	12A / 17.5A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range	22-14AWG 2.5mm²	22-14AWG 2.5mm²	22-14AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-30℃→120℃	-30℃→120℃	-30℃→120℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.4N.m 3.5Lb.in	0.4N.m 3.5Lb.in	0.4N.m 3.5Lb.in
剥线长度 Strip length	4.5-5mm	4.5-5mm	4.5-5mm

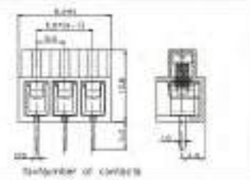
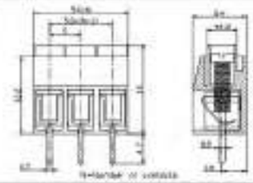
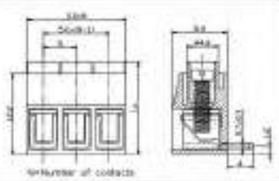
产品照片 PRODUCT PHOTO			
	Pitch:5.00mm	Pitch:7.50mm	
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF306V	KF306R	KF360
材质&电镀 MATERIAL	M3.0, 钢，镀锌 Steel, Zinc Plated 磷青铜镀镍或不锈钢 Phosphor bronze,Ni plated or stainless steel 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M3.0, 钢，镀锌 Steel, Zinc Plated 磷青铜镀镍或不锈钢 Phosphor bronze,Ni plated or stainless steel 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M3.0, 钢，镀锌 Steel, Zinc Plated 磷青铜镀镍或不锈钢 Phosphor bronze,Ni plated or stainless steel 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 250V	300V / 250V	300V / 450V
额定电流 Rated current	12A / 25A	12A / 25A	15A / 24A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2500V/1min
使用线径 Wire range	22-14AWG 2.5mm²	22-14AWG 2.5mm²	24-14AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-30℃→105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.5N.m 4.4Lb.in	0.5N.m 4.4Lb.in	0.5N.m 4.4Lb.in
剥线长度 Strip length	4.5-5mm	4.5-5mm	4.5-5mm

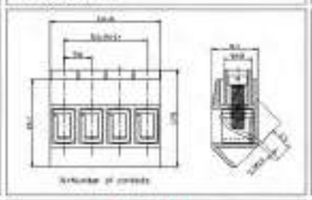
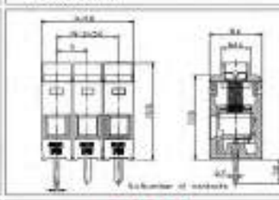
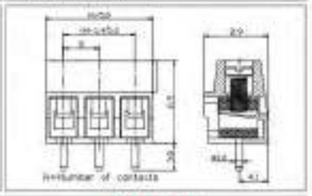
产品照片 PRODUCT PHOTO			
	Pitch:5.00mm	Pitch:5.00mm	Pitch:5.00mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF332-A	KF332-B	KF332
材质&电镀 MATERIAL	M3.0, 钢，镀锌 Steel, Zinc Plated 磷青铜，镀镍 Phosphor bronze, Ni plated PA66, UL94V-0	M3.0, 钢，镀锌 Steel, Zinc Plated 磷青铜，镀镍 Phosphor bronze, Ni plated PA66, UL94V-0	M2.5, 钢，镀锌 Steel, Zinc Plated 磷青铜，镀镍 Phosphor bronze, Ni plated PA66, UL94V-0
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 250V	300V / 250V	300V / 250V
额定电流 Rated current	16A / 24A	10A / 24A	16A / 12A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range	28-16AWG 2.5mm²	28-16AWG 2.5mm²	28-15AWG 1.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.5N.m 4.43Lb.in	0.5N.m 4.43Lb.in	0.4N.m 3.5Lb.in
剥线长度 Strip length	5-6mm	5-6mm	5-6mm

产品照片 PRODUCT PHOTO			
	Pitch:5.00mm	Pitch:5.00mm	Pitch:3.50mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF332N	KF332N1	KF350V
材质&电镀 MATERIAL	黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M2.0, 钢，镀锌 Steel, Zinc Plated 磷青铜镀镍或不锈钢 Phosphor bronze,Ni plated or stainless steel 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 250V	300V / 250V	300V / 120V
额定电流 Rated current	10A / 12A	10A / 12A	7A / 10A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC1250V/1min
使用线径 Wire range	-	-	24-18AWG 1.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	-	-	0.2N.m 1.7Lb.in
剥线长度 Strip length	-	-	5-6mm

产品照片 PRODUCT PHOTO	Pitch:3.50mm	Pitch:3.96mm	Pitch:3.96mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF350R	KF396V	KF396R
材质&电镀 MATERIAL	M2.0, 钢，镀锌 Steel, Zinc Plated 磷青铜镀镍或不锈钢 Phosphor bronze,Ni plated or stainless steel 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M2.0, 钢，镀锌 Steel, Zinc Plated 磷青铜镀镍或不锈钢 Phosphor bronze,Ni plated or stainless steel 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M2.0, 钢，镀锌 Steel, Zinc Plated 磷青铜镀镍或不锈钢 Phosphor bronze,Ni plated or stainless steel 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0
螺丝 Screw			
弹片 Reed			
焊针 Pin header			
塑件 Housing			
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 130V	300V / 130V	300V / 130V
额定电流 Rated current	7A / 10A	7A / 10A	7A / 10A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC1250V/1min	AC1250V/1min	AC1250V/1min
使用线径 Wire range	24-18AWG 1.0mm²	24-18AWG 1.0mm²	24-18AWG 1.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.2N.m 1.7Lb.in	0.2N.m 1.7Lb.in	0.2N.m 1.7Lb.in
剥线长度 Strip length	5-6mm	5-6mm	5.6mm

产品照片 PRODUCT PHOTO	Pitch:5.00mm	Pitch:5.00mm	Pitch:5.00mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF125V	KF126V	KF126R
材质&电镀 MATERIAL	M2.0, 钢，镀锌 Steel, Zinc Plated 磷青铜镀镍或不锈钢 Phosphor bronze,Ni plated or stainless steel 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M2.5, 钢，镀锌 Steel, Zinc Plated 磷青铜镀镍或不锈钢 Phosphor bronze,Ni plated or stainless steel 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M2.5, 钢，镀锌 Steel, Zinc Plated 磷青铜镀镍或不锈钢 Phosphor bronze,Ni plated or stainless steel 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0
螺丝 Screw			
弹片 Reed			
焊针 Pin header			
塑件 Housing			
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 250V	300V / 250V	300V / 250V
额定电流 Rated current	10A / 12A	10A / 16A	10A / 16A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC1500V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range	22-16AWG 1.5mm²	20-14AWG 2.5mm²	20-14AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.2N.m 1.7Lb.in	0.4N.m 3.5Lb.in	0.4N.m 3.5Lb.in
剥线长度 Strip length	4.5-5mm	6-7mm	6-7mm

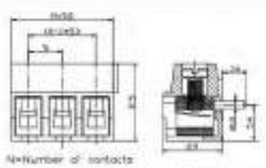
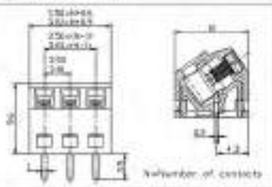
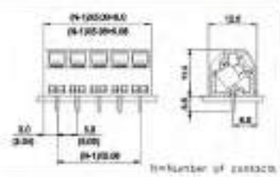
产品照片 PRODUCT PHOTO	Pitch:5.00mm	Pitch:5.00mm	Pitch:5.00mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF166	KF167V	KF167R
材质&电镀 MATERIAL	M2.5, 钢，镀锌 Steel, Zinc Plated 磷青铜镀镍或不锈钢 Phosphor bronze,Ni plated or stainless steel 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M2.5, 钢，镀锌 Steel, Zinc Plated 磷青铜镀镍或不锈钢 Phosphor bronze,Ni plated or stainless steel 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M2.5, 钢，镀锌 Steel, Zinc Plated 磷青铜镀镍或不锈钢 Phosphor bronze,Ni plated or stainless steel 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0
螺丝 Screw			
弹片 Reed			
焊针 Pin header			
塑件 Housing			
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 250V	300V / 250V	300V / 250V
额定电流 Rated current	15A / 22A	15A / 22A	15A / 22A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range	24-14AWG 2.5mm²	22-14AWG 0.5~2.5mm²	22-14AWG 0.5~2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.4N.m 3.5Lb.in	0.4N.m 3.5Lb.in	0.4N.m 3.5Lb.in
剥线长度 Strip length	6-7mm	6-7mm	6.7mm

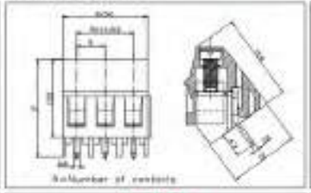
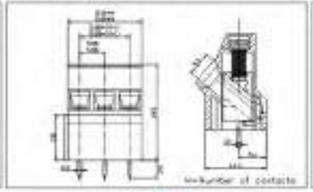
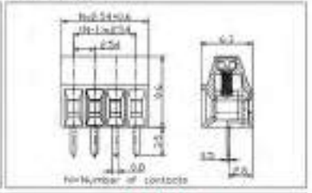
产品照片 PRODUCT PHOTO	Pitch:5.00mm	Pitch:5.00mm	Pitch:5.00mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF168	KF169	KF170V
材质&电镀 MATERIAL	M2.5, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M2.5, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M2.5, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0
螺丝 Screw			
弹片 Reed			
焊针 Pin header			
塑件 Housing			
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 250V	300V / 250V	300V / 250V
额定电流 Rated current	15A / 22A	15A / 22A	15A / 24A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range	22-14AWG 2.5mm²	22-14AWG 0.5~2.5mm²	24-14AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.4N.m 3.5Lb.in	0.4N.m 3.5Lb.in	0.4N.m 3.5Lb.in
剥线长度 Strip length	5-6mm	5-6mm	5-6mm

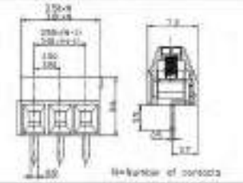
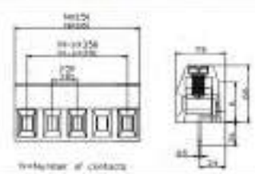
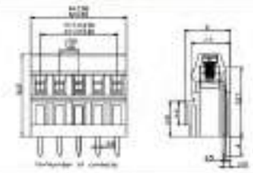
欧式接线端子台
EURO TERMINAL BLOCKS

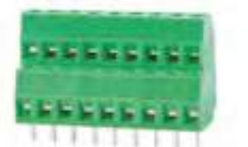
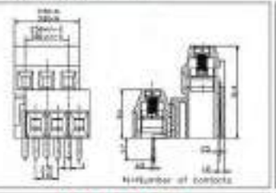
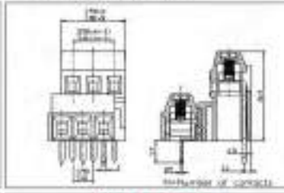
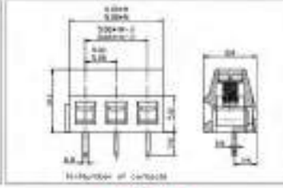
ISO9001 ISO14001 OHSAS18001 CB RoHS REACH

KAIFENG

产品照片 PRODUCT PHOTO	Pitch:5.00mm	Pitch:3.50/3.81mm	Pitch:5.0/5.08mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF170R	KF102	KF102
材质&电镀 MATERIAL			
螺丝 Screw	M2.5, 钢，镀锌 Steel, Zinc Plated	M2.0, 钢，镀锌 Steel, Zinc Plated	M2.5, 钢，镀锌 Steel, Zinc Plated
方盒 Clamp	黄铜，镀镍 Brass, Ni plated	黄铜，镀镍 Brass, Ni plated	黄铜，镀镍 Brass, Ni plated
焊针 Pin header	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 250V	300V 130V	300V 250V
额定电流 Rated current	15A 24A	10A 10A	15A 15A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC1500V/1min	AC2000V/1min
使用线径 Wire range	24-14AWG 2.5mm²	24-16AWG 1.5mm²	24-14AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.4N.m 3.5Lb.in	0.2N.m 1.7Lb.in	0.4N.m 3.5Lb.in
剥线长度 Strip length	5-6mm	4-5mm	6mm

产品照片 PRODUCT PHOTO	Pitch:5.00mm	Pitch:5.0/5.08mm	Pitch:2.54mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF103	KF104	KF120
材质&电镀 MATERIAL			
螺丝 Screw	M2.5, 钢，镀锌 Steel, Zinc Plated	M3.0, 钢，镀锌 Steel, Zinc Plated	M1.6, 钢，镀锌 Steel, Zinc Plated
方盒 Clamp	黄铜，镀镍 Brass, Ni plated	黄铜，镀镍 Brass, Ni plated	黄铜，镀镍 Brass, Ni plated
焊针 Pin header	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 250V	300V 250V	150V 130V
额定电流 Rated current	10A 24A	15A 24A	6A 8A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC1500V/1min
使用线径 Wire range	24-14AWG 2.5mm²	24-14AWG 2.5mm²	26-18AWG 1.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.4N.m 3.5Lb.in	0.4N.m 3.5Lb.in	0.1N.m 0.85Lb.in
剥线长度 Strip length	6-7mm	6-7mm	3.7-4.7mm

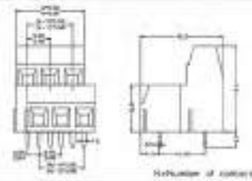
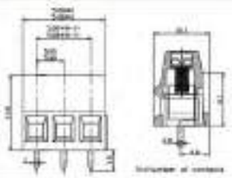
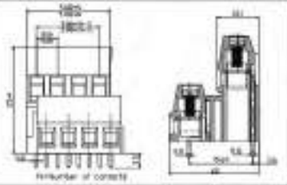
产品照片 PRODUCT PHOTO	Pitch:3.50/3.81/3.96mm	Pitch:3.50/3.81/3.96mm	Pitch:3.50/3.81/3.96mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF124	KF124D	KF124G
材质&电镀 MATERIAL			
螺丝 Screw	M2.0, 钢，镀锌 Steel, Zinc Plated	M2.0, 钢，镀锌 Steel, Zinc Plated	M2.0, 钢，镀锌 Steel, Zinc Plated
方盒 Clamp	黄铜，镀镍 Brass, Ni plated	黄铜，镀镍 Brass, Ni plated	黄铜，镀镍 Brass, Ni plated
焊针 Pin header	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	150V 130V	150V 130V	150V 130V
额定电流 Rated current	10A 10A	10A 10A	10A 10A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC1500V/1min	AC1500V/1min	AC1500V/1min
使用线径 Wire range	24-16AWG 1.5mm²	24-16AWG 1.5mm²	24-16AWG 1.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.2N.m 1.7Lb.in	0.2N.m 1.7Lb.in	0.2N.m 1.7Lb.in
剥线长度 Strip length	5-6mm	5-6mm	5-6mm

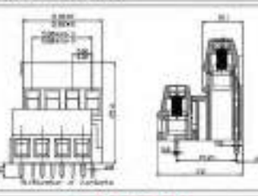
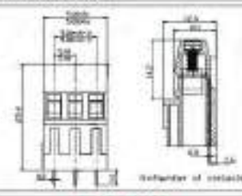
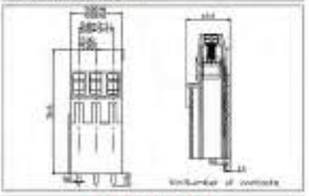
产品照片 PRODUCT PHOTO	 Pitch:3.50/3.81/3.96mm	Pitch:3.50/3.81/3.96mm	Pitch:5.00/5.08mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF124DGA	KF124DGB	KF127
材质&电镀 MATERIAL			
螺丝 Screw	M2.0, 钢，镀锌 Steel, Zinc Plated	M2.0, 钢，镀锌 Steel, Zinc Plated	M2.5, 钢，镀锌 Steel, Zinc Plated
方盒 Clamp	黄铜，镀镍 Brass, Ni plated	黄铜，镀镍 Brass, Ni plated	黄铜，镀镍 Brass, Ni plated
焊针 Pin header	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	150V 130V	150V 130V	300V 250V
额定电流 Rated current	10A 10A	10A 10A	12A 15A
接触电阻 Contact resistance	20mΩ	30mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC1500V/1min	AC1500V/1min	AC2000V/1min
使用线径 Wire range	24-16AWG 1.5mm²	24-16AWG 1.5mm²	26-14AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.2N.m 1.7Lb.in	0.2N.m 1.7Lb.in	0.4N.m 3.5Lb.in
剥线长度 Strip length	6-7mm	6-7mm	5-6mm

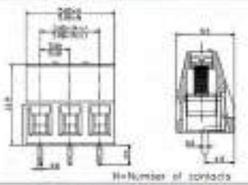
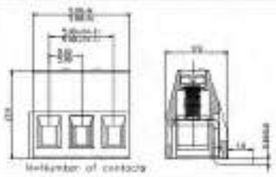
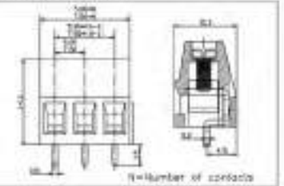
欧式接线端子台
EURO TERMINAL BLOCKS

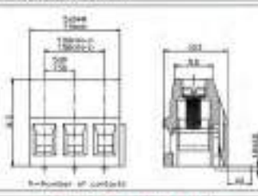
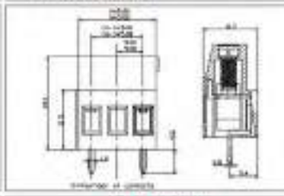
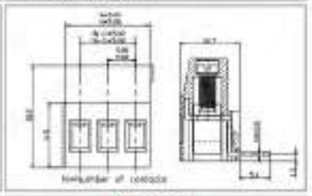
ISO9001 ISO14001 OHSAS18001 CB RoHS REACH

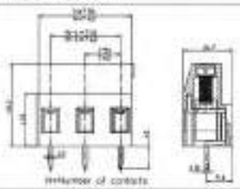
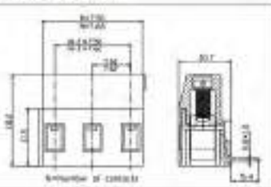
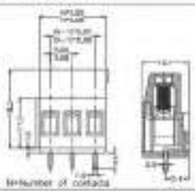
KAIFENG

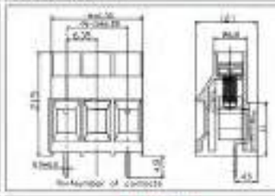
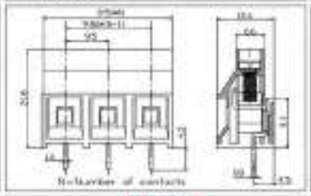
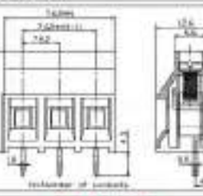
产品照片 PRODUCT PHOTO	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF127DG	KF128D	KF128DGA
材质&电镀 MATERIAL	M2.5, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M2.5, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M2.5, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC 300V 250V 12A 15A	UL IEC 300V 250V 15A 18A	UL IEC 300V 250V 15A 18A
额定电压 Rated voltage			
额定电流 Rated current			
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range	26-14AWG 2.5mm²	24-14AWG 2.5mm²	24-14AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
瞬时温度 Max. soldering	+260℃, 5sec	+260℃, 5sec	+260℃, 5sec
扭矩 Torque	0.4N.m 3.5Lb.in	0.4N.m 3.5Lb.in	0.4N.m 3.5Lb.in
剥线长度 Strip length	5-6mm	6-7mm	6-7mm

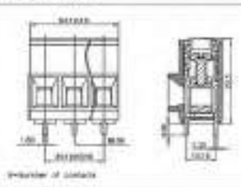
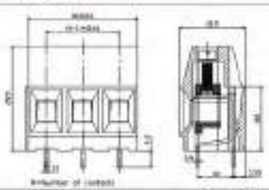
产品照片 PRODUCT PHOTO	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF128DGB	KF128G	KF128GG
材质&电镀 MATERIAL	M2.5, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M2.5, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M2.5, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC 300V 250V 15A 18A	UL IEC 300V 250V 15A 24A	UL IEC 300V 250V 15A 24A
额定电压 Rated voltage			
额定电流 Rated current			
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range	24-14AWG 2.5mm²	24-14AWG 2.5mm²	26-14AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
瞬时温度 Max. soldering	+260℃, 5sec	+260℃, 5sec	+260℃, 5sec
扭矩 Torque	0.4N.m 3.5Lb.in	0.4N.m 3.5Lb.in	0.4N.m 3.5Lb.in
剥线长度 Strip length	6-7mm	6-7mm	6-7mm

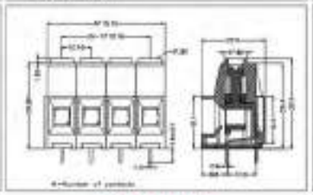
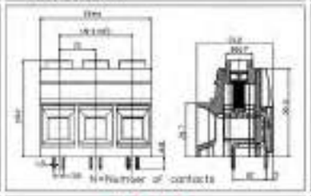
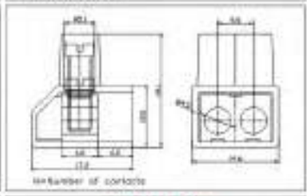
产品照片 PRODUCT PHOTO	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm	Pitch:5.00/7.50mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF128V (H:13.9)	KF128R (H:13.9)	KF128V (H:14.3)
材质&电镀 MATERIAL	M2.5, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M2.5, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M2.5, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC 300V 250V 10A 18A	UL IEC 300V 250V 10A 16A	UL IEC 300V 250V 10A 18A
额定电压 Rated voltage			
额定电流 Rated current			
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2500V/1min
使用线径 Wire range	24-12AWG 2.5mm²	24-12AWG 2.5mm²	24-12AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
瞬时温度 Max. soldering	+260℃, 5sec	+260℃, 5sec	+260℃, 5sec
扭矩 Torque	0.4N.m 3.5Lb.in	0.4N.m 3.5Lb.in	0.4N.m 3.5Lb.in
剥线长度 Strip length	6-7mm	6-7mm	6-7mm

产品照片 PRODUCT PHOTO	Pitch:5.00/7.50mm	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF128R (H:14.3)	KF129V	KF129R
材质&电镀 MATERIAL	M2.5, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M3.0, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M3.0, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC 300V 250V 10A 18A	UL IEC 300V 250V 20A 20A	UL IEC 300V 250V 20A 20A
额定电压 Rated voltage			
额定电流 Rated current			
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range	24-12AWG 2.5mm²	20-12AWG 4.0mm²	24-12AWG 4.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
瞬时温度 Max. soldering	+260℃, 5sec	+260℃, 5sec	+260℃, 5sec
扭矩 Torque	0.4N.m 3.5Lb.in	0.5N.m 4.4Lb.in	0.5N.m 4.4Lb.in
剥线长度 Strip length	6-7mm	6-7mm	6-7mm

产品照片 PRODUCT PHOTO	Pitch:7.50/7.62mm	Pitch:7.50/7.62mm	Pitch:5.0/5.08mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF129V	KF129R	KF129C
材质&电镀 MATERIAL	M3.0, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M3.0, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M3.0, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 450V	300V / 450V	300V / 250V
额定电流 Rated current	20A / 20A	20A / 20A	20A / 20A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2500V/1min	AC2500V/1min	AC2000V/1min
使用线径 Wire range	24-12AWG 4.0mm²	24-12AWG 4.0mm²	24-12AWG 4.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.5N.m 4.4lb.in	0.5N.m 4.4lb.in	0.5N.m 4.4lb.in
剥线长度 Strip length	6-7mm	6-7mm	6-7mm

产品照片 PRODUCT PHOTO	Pitch:9.35mm	Pitch:9.50mm	Pitch:7.62mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF635	KF950	KF950A
材质&电镀 MATERIAL	M3.0, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M3.0, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M3.0, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	380V / 450V	380V / 750V	300V / 750V
额定电流 Rated current	30A / 41A	30A / 41A	30A / 41A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC3000V/1min	AC3000V/1min	AC3000V/1min
使用线径 Wire range	26-10AWG 6.0mm²	26-10AWG 6.0mm²	26-10AWG 6.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.5N.m 4.4lb.in	0.5N.m 4.4lb.in	0.5N.m 4.4lb.in
剥线长度 Strip length	6-7mm	6-7mm	6-7mm

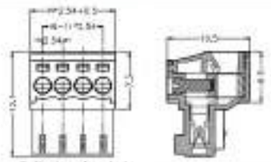
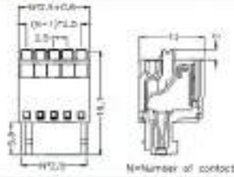
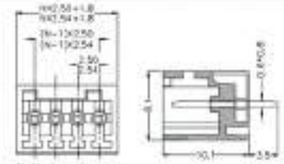
产品照片 PRODUCT PHOTO	Pitch:7.62mm	Pitch:10.16mm	Pitch:10.16mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF950A1	KF135	KF136
材质&电镀 MATERIAL	M3.0, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M4.0, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M4.0, 铜，镀锌 Steel, Zinc Plated 紫铜，镀镍 Copper, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 750V	600V / 1000V	600V / 1000V
额定电流 Rated current	30A / 41A	65A / 65A	65A / 65A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC3000V/1min	AC3000V/1min	AC3000V/1min
使用线径 Wire range	26-10AWG 6.0mm²	26-6AWG 16.0mm²	20-6AWG 16.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.5N.m 4.4lb.in	1.2N.m 10.6lb.in	1.2N.m 10.5lb.in
剥线长度 Strip length	6-7mm	10mm	10mm

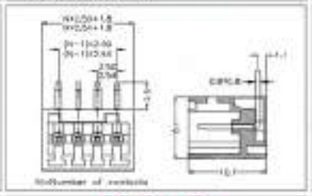
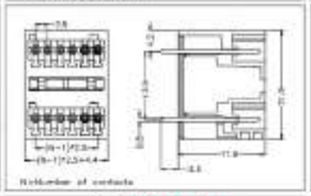
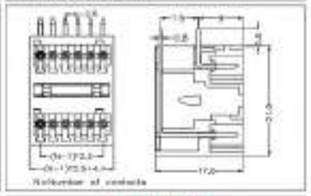
产品照片 PRODUCT PHOTO	Pitch:10.16mm	Pitch:15.00mm	Pitch:6.00mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF136HT	KF137	RU10-T85
材质&电镀 MATERIAL	M4.0, 钢，镀锌 Steel, Zinc Plated 紫铜，镀镍 Copper, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M5.0, 钢，镀锌 Steel, Zinc Plated 钢，镀镍 Steel, Ni plated 黄铜，镀锡 Brass, Tin plated PA66, UL94V-0	M4.0, 钢，镀锌 Steel, Zinc Plated 黄铜，镀镍 Brass, Ni plated - PC
电气性能 ELECTRICAL	UL / IEC	UL / IEC	IEC
额定电压 Rated voltage	600V / 1000V	600V / 1000V	450V
额定电流 Rated current	65A / 65A	115A / 125A	57A
接触电阻 Contact resistance	20mΩ	20mΩ	-
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	-
耐电压 Withstanding voltage	AC3000V/1min	AC3500V/1min	-
使用线径 Wire range	20-6AWG 16.0mm²	28-2AWG 35.0mm²	-
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+125℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	1.2N.m 10.5lb.in	2.0N.m 17.5lb.in	1.2N.m 10.5lb.in
剥线长度 Strip length	10mm	15-18mm	10mm

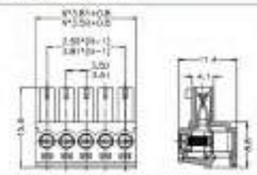
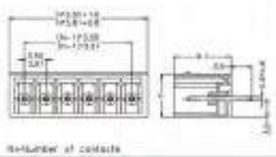
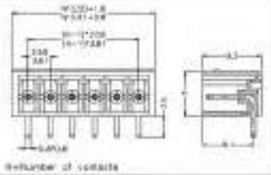
插座式端子台
PLUGGABLE TERMINAL BLOCKS

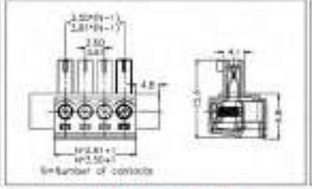
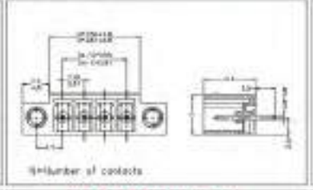
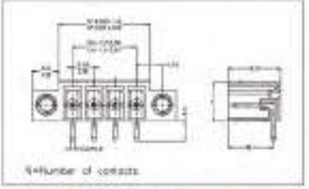
插座式端子台提供2.54mm、3.5mm、3.81mm、5.0mm、5.08mm、7.5mm、7.62mm等不同间距的插头。为了应用不同场合的使用需要，提供水平插头、垂直插头、与同方向进线插头等选择，产品设计符合IEC60998、UL1059等国际标准并通过UL、VDE等认证。

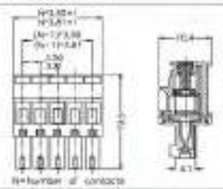
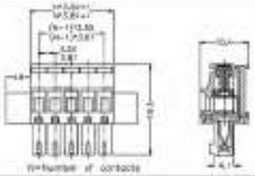
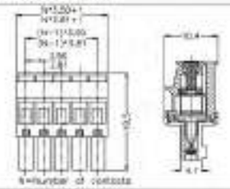
Pluggable terminal blocks, Available different pitches can be chose, you can choose the insert direction, contact direction, plug-in direction according your requirement. The products are designed in accordance with IEC60998、UL1059standards and we have got the approvals of UL, VDE, etc.

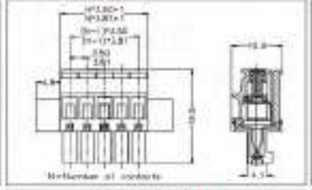
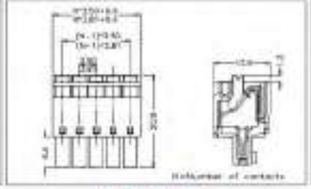
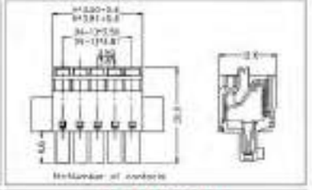
产品照片	PRODUCT PHOTO	Pitch:2.54mm	Pitch:2.50mm	Pitch:2.50/2.54mm
产品图纸	PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号	MODEL	KF12EY	KF12EKD	KF12EZV
材质&电镀	MATERIAL			
螺丝	Screw	M1.6, 钢，镀锌 Steel, Zinc Plated	-	-
触点	Contact	磷青铜 Phosphor Bronze	磷青铜 Phosphor Bronze	黄铜，镀锡 Brass, Tin plated
焊针	Pin header	-	-	-
塑件	Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能	ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压	Rated voltage	150V 130V	150V 130V	150V 130V
额定电流	Rated current	5A 10A	5A 10A	5A 10A
接触电阻	Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻	Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压	Withstanding voltage	AC1250V/1min	AC1250V/1min	AC1250V/1min
使用线径	Wire range	24-20AWG 0.5mm²	24-20AWG 0.5mm²	-
机械性能	MECHANICAL			
温度范围	Temp. range	-40℃~+105℃	-40℃~+105℃	40℃~+105℃
瞬时温度	Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩	Torque	0.1N.m 0.9Lb.in	-	-
剥线长度	Strip length	8mm	8mm	-

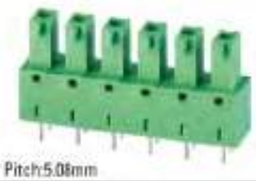
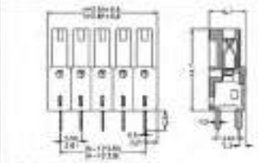
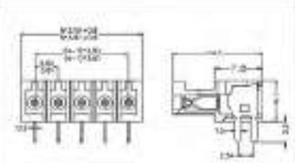
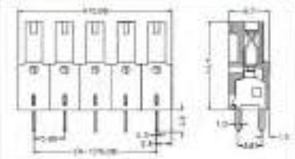
产品照片	PRODUCT PHOTO	Pitch:2.50/2.54mm	Pitch:2.50/2.54mm	Pitch:2.50/2.54mm
产品图纸	PRODUCT PLAN			
产品型号	MODEL	KF12EZR	KF12EZVH	KF12EZRH
材质&电镀	MATERIAL			
螺丝	Screw	-	-	-
触点	Contact	-	-	-
焊针	Pin header	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
塑件	Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能	ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压	Rated voltage	150V 130V	150V 130V	150V 130V
额定电流	Rated current	5A 10A	5A 10A	5A 10A
接触电阻	Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻	Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压	Withstanding voltage	AC1250V/1min	AC1250V/1min	AC1250V/1min
使用线径	Wire range	-	-	-
机械性能	MECHANICAL			
温度范围	Temp. range	-40℃~+105℃	-40℃~+105℃	40℃~+105℃
瞬时温度	Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩	Torque	-	-	-
剥线长度	Strip length	-	-	-

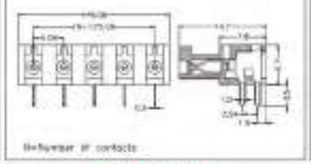
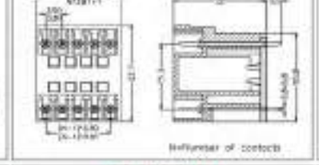
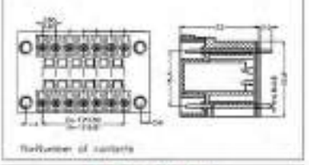
产品照片 PRODUCT PHOTO	Pitch:3.50/3.81mm	Pitch:3.50/3.81mm	Pitch:3.50/3.81mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF2EDG-Y	KF2EDGV-Y	KF2EDGR-Y
材质&电镀 MATERIAL			
螺丝 Screw	M2.0, 铜，镀锌 Steel, Zinc Plated		
触点 Contact	磷青铜 Phosphor Bronze		
焊针 Pin header	-		
塑件 Housing	PA66, UL94V-0		
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 250V	300V / 250V	300V / 250V
额定电流 Rated current	8A / 7A	8A / 7A	8A / 7A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC1500V/1min	AC1500V/1min	AC1500V/1min
使用线径 Wire range	28-16AWG 0.5-1.5mm²		
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.2N.m 1.7lb.in		
剥线长度 Strip length	6-7mm		

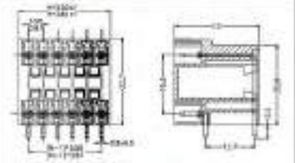
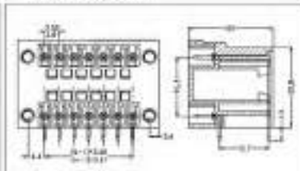
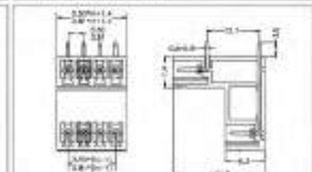
产品照片 PRODUCT PHOTO	Pitch:3.50/3.81mm	Pitch:3.50/3.81mm	Pitch:3.50/3.81mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF2EDGM-Y	KF2EDGVM-Y	KF2EDGRM-Y
材质&电镀 MATERIAL			
螺丝 Screw	M2.0, 铜，镀锌 Steel, Zinc Plated		
触点 Contact	磷青铜 Phosphor bronze		
焊针 Pin header	-		
塑件 Housing	PA66, UL94V-0		
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 250V	300V / 250V	300V / 250V
额定电流 Rated current	8A / 7A	8A / 7A	8A / 7A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC1500V/1min	AC1500V/1min	AC1500V/1min
使用线径 Wire range	28-16AWG 0.5-1.5mm²		
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.2N.m 1.7lb.in		
剥线长度 Strip length	6-7mm		

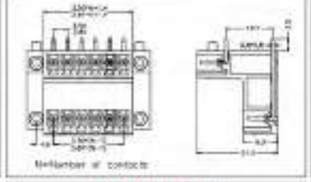
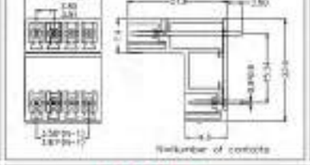
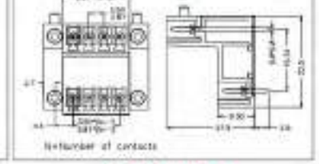
产品照片 PRODUCT PHOTO	Pitch:3.50/3.81mm	Pitch:3.50/3.81mm	Pitch:3.50/3.81mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF12EKA	KF12EKAM	KF12EKB
材质&电镀 MATERIAL			
螺丝 Screw	M2.0, 铜，镀锌 Steel, Zinc Plated	M2.0, 铜，镀锌 Steel, Zinc Plated	M2.0, 铜，镀锌 Steel, Zinc Plated
触点 Contact	磷青铜 Phosphor Bronze	磷青铜 Phosphor bronze	磷青铜 Phosphor bronze
焊针 Pin header	-	-	-
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 250V	300V / 250V	300V / 250V
额定电流 Rated current	8A / 7A	8A / 7A	8A / 7A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC1500V/1min	AC1500V/1min	AC1500V/1min
使用线径 Wire range	28-16AWG 0.5-1.5mm²	28-16AWG 0.5-1.5mm²	28-16AWG 0.5-1.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→165℃	-40℃→105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.2N.m 1.7lb.in	0.2N.m 1.7lb.in	0.2N.m 1.7lb.in
剥线长度 Strip length	6-7mm	6-7mm	6-7mm

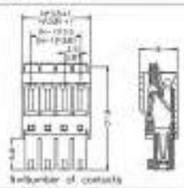
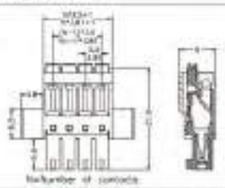
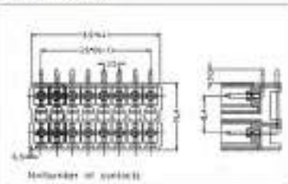
产品照片 PRODUCT PHOTO	Pitch:3.50/3.81mm	Pitch:3.50/3.81mm	Pitch:3.50/3.81mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF12EKBM	KF12EKD	KF12EKDM
材质&电镀 MATERIAL			
螺丝 Screw	M2.0, 铜，镀锌 Steel, Zinc Plated		
触点 Contact	磷青铜 Phosphor bronze	磷青铜 Phosphor bronze	磷青铜 Phosphor bronze
焊针 Pin header	-	-	-
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 250V	300V / 250V	300V / 250V
额定电流 Rated current	8A / 7A	10A / 7A	10A / 7A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC1500V/1min	AC1500V/1min	AC1500V/1min
使用线径 Wire range	28-16AWG 0.5-1.5mm²	24-16AWG 0.5-1.5mm²	24-16AWG 0.5-1.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.2N.m 1.7lb.in		
剥线长度 Strip length	6-7mm	10mm	10mm

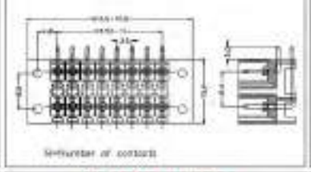
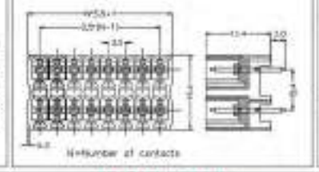
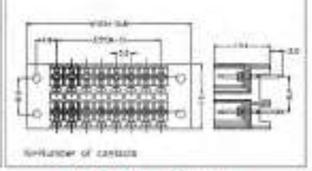
产品照片 PRODUCT PHOTO	Pitch:3.50/3.81mm	Pitch:3.50/3.81mm	 Pitch:5.08mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF12EFV	KF12EFR	KF12EFV
材质&电镀 MATERIAL			
螺丝 Screw	-	-	-
触点 Contact	-	-	-
焊针 Pin header	磷青铜，镀锡 Phosphor bronze, Tin plated	磷青铜，镀锡 Phosphor bronze, Tin plated	磷青铜，镀锡 Phosphor bronze, Tin plated
胶件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 250V	300V 250V	300V 320V
额定电流 Rated current	8A 7A	8A 7A	8A 7A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC1500V/1min	AC1500V/1min	AC1500V/1min
使用线径 Wire range	-	-	-
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
焊接温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	-	-	-
剥线长度 Strip length	-	-	-

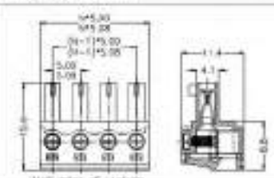
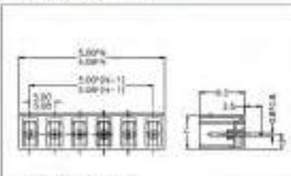
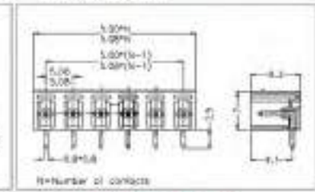
产品照片 PRODUCT PHOTO	Pitch:5.08mm	Pitch:3.50/3.81mm	Pitch:3.50/3.81mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF12EFR	KF1025V	KF1025VM
材质&电镀 MATERIAL			
螺丝 Screw	-	-	-
触点 Contact	-	-	-
焊针 Pin header	磷青铜，镀锡 Phosphor bronze, Tin plated	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
胶件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 320V	300V 250V	300V 250V
额定电流 Rated current	8A 7A	8A 7A	8A 7A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC1500V/1min	AC1500V/1min	AC1500V/1min
使用线径 Wire range	-	-	-
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
焊接温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	-	-	-
剥线长度 Strip length	-	-	-

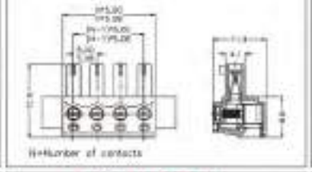
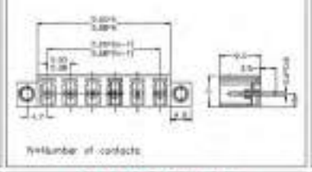
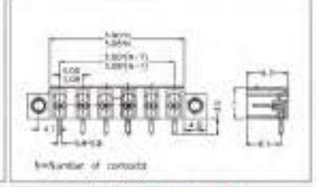
产品照片 PRODUCT PHOTO	Pitch:3.50/3.81mm	Pitch:3.50/3.81mm	Pitch:3.50/3.81mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF1025R	KF1025RM	KF12ETR
材质&电镀 MATERIAL			
螺丝 Screw	-	-	-
触点 Contact	-	-	-
焊针 Pin header	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
胶件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 250V	300V 250V	100V 250V
额定电流 Rated current	8A 7A	8A 7A	8A 7A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC1500V/1min	AC1500V/1min	AC1500V/1min
使用线径 Wire range	-	-	-
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
焊接温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	-	-	-
剥线长度 Strip length	-	-	-

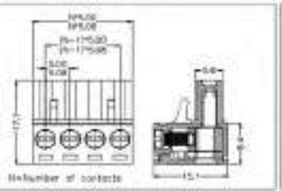
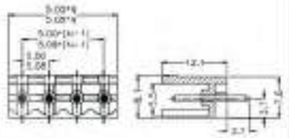
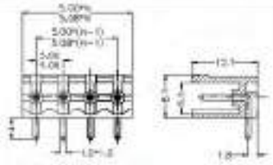
产品照片 PRODUCT PHOTO	Pitch:3.50/3.81mm	Pitch:3.50/3.81mm	Pitch:3.50/3.81mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF12ETRM	KF12ETV	KF12ETVM
材质&电镀 MATERIAL			
螺丝 Screw	-	-	-
触点 Contact	-	-	-
焊针 Pin header	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
胶件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 250V	300V 250V	300V 150V
额定电流 Rated current	8A 7A	8A 7A	8A 7A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC1500V/1min	AC1500V/1min	AC1500V/1min
使用线径 Wire range	-	-	-
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
焊接温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	-	-	-
剥线长度 Strip length	-	-	-

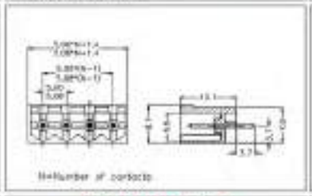
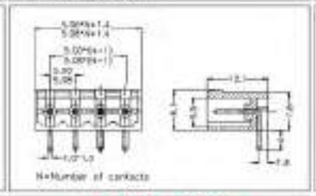
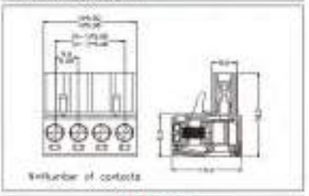
产品照片 PRODUCT PHOTO	Pitch:3.50/3.81mm	Pitch:3.50/3.81mm	Pitch:3.50mm
产品图纸 PRODUCT PLAN	 N=number of contacts	 N=number of contacts	 N=number of contacts
产品型号 MODEL	KF12EKN	KF12EKNM	KF12EKN-R
材质&电镀 MATERIAL			
螺丝 Screw	-	-	-
触点 Contact	磷青铜 Phosphor Bronze	磷青铜 Phosphor Bronze	黄铜，镀锡 Brass, Tin plated
焊针 Pin header	-	-	-
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 250V	300V / 250V	300V / 250V
额定电流 Rated current	8A / 7A	8A / 7A	8A / 7A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC1500V/1min	AC1500V/1min	AC1500V/1min
使用线径 Wire range	24-16AWG/0.5-1.5mm²	28-16AWG/0.5-1.5mm²	-
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+260℃, 5sec	+260℃, 5sec	+250℃, 5sec
扭矩 Torque	-	-	-
剥线长度 Strip length	8-9mm	8-9mm	-

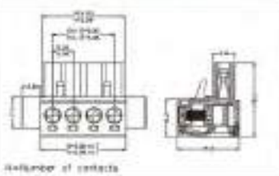
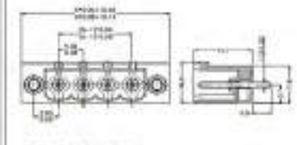
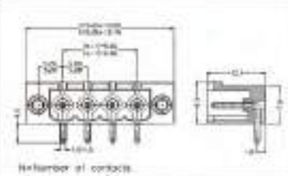
产品照片 PRODUCT PHOTO	Pitch:3.50mm	Pitch:3.50mm	Pitch:3.50mm
产品图纸 PRODUCT PLAN	 N=number of contacts	 N=number of contacts	 N=number of contacts
产品型号 MODEL	KF12EKN-RM	KF12EKN-V	KF12EKN-VM
材质&电镀 MATERIAL			
螺丝 Screw	-	-	-
触点 Contact	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
焊针 Pin header	-	-	-
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 250V	300V / 250V	300V / 250V
额定电流 Rated current	8A / 7A	8A / 7A	8A / 7A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range	-	-	-
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	-	-	-
剥线长度 Strip length	-	-	-

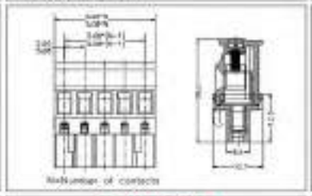
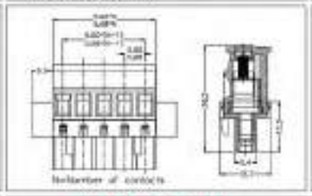
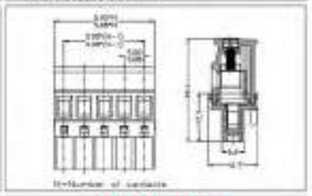
产品照片 PRODUCT PHOTO	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm
产品图纸 PRODUCT PLAN	 N=number of contacts	 N=number of contacts	 N=number of contacts
产品型号 MODEL	KF2EDG-Y	KF2EDGV-Y	KF2EDGR-Y
材质&电镀 MATERIAL			
螺丝 Screw	M2.0, 铁，镀锌 Steel, Zinc Plated	-	-
触点 Contact	磷青铜 Phosphor Bronze	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
焊针 Pin header	-	-	-
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 320V	300V / 320V	300V / 320V
额定电流 Rated current	8A / 7A	8A / 7A	8A / 7A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range	28-16AWG/0.5-1.5mm²	-	-
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+260℃, 5sec	+250℃, 5sec
扭矩 Torque	0.2N.m 1.7Lb.in	-	-
剥线长度 Strip length	5-6mm	-	-

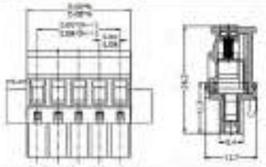
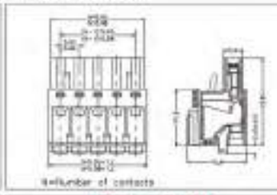
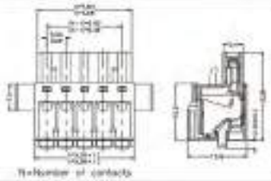
产品照片 PRODUCT PHOTO	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm
产品图纸 PRODUCT PLAN	 N=number of contacts	 N=number of contacts	 N=number of contacts
产品型号 MODEL	KF2EDGM-Y	KF2EDGVM-Y	KF2EDGRM-Y
材质&电镀 MATERIAL			
螺丝 Screw	M2.0, 铁，镀锌 Steel, Zinc Plated	-	-
触点 Contact	磷青铜 Phosphor Bronze	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
焊针 Pin header	-	-	-
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 320V	300V / 320V	300V / 320V
额定电流 Rated current	8A / 7A	8A / 7A	8A / 7A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range	28-16AWG/0.5-1.5mm²	-	-
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+260℃, 5sec	+250℃, 5sec
扭矩 Torque	0.2N.m 1.7Lb.in	-	-
剥线长度 Strip length	5-6mm	-	-

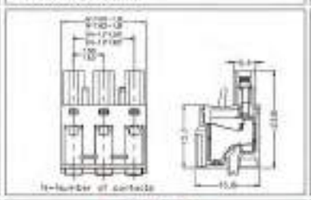
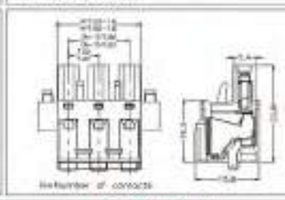
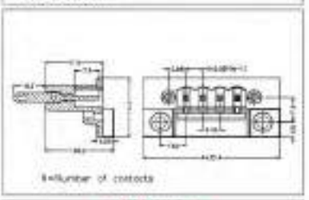
产品照片 PRODUCT PHOTO	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF2EDG-X	KF2EDGV-X	KF2EDGR-X
材质&电镀 MATERIAL			
螺丝 Screw	M3.0, 钢，镀锌 Steel, Zinc Plated		
触点 Contact	磷青铜 Phosphor bronze		
插针 Pin header		黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 320V	300V 320V	300V 320V
额定电流 Rated current	15A 20A	15A 20A	15A 20A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range	28-12AWG 2.5mm²		
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
瞬时温度 Max. soldering	+260℃, 5sec	+260℃, 5sec	+350℃, 5sec
扭矩 Torque	0.5N.m 4.43lb.in		
剥线长度 Strip length	7-8mm		

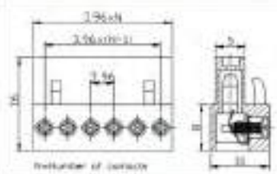
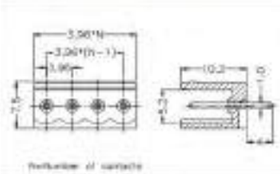
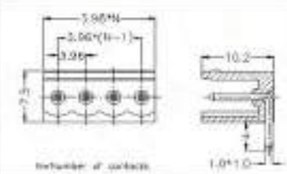
产品照片 PRODUCT PHOTO	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF2EDGCV-X	KF2EDGCR-X	KF222
材质&电镀 MATERIAL			
螺丝 Screw			M2.5, 钢，镀锌 Steel, Zinc Plated
触点 Contact			磷青铜 Phosphor bronze
插针 Pin header	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated	
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 320V	300V 320V	300V 320V
额定电流 Rated current	15A 20A	15A 20A	15A 20A
接触电阻 Contact resistance	20mΩ	20mΩ	30mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range			28-12AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→150℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque			0.4N.m 3.5lb.in
剥线长度 Strip length			7-8mm

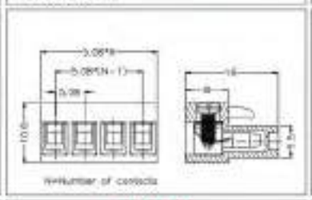
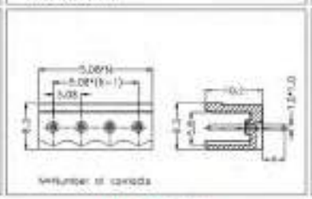
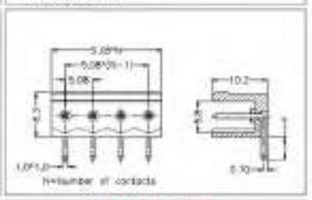
产品照片 PRODUCT PHOTO	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF222M	KF2EDGVM-X	KF2EDGRM-X
材质&电镀 MATERIAL			
螺丝 Screw	M2.5, 钢，镀锌 Steel, Zinc Plated		
触点 Contact	磷青铜 Phosphor bronze		
插针 Pin header		黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 320V	300V 320V	300V 320V
额定电流 Rated current	15A 20A	15A 20A	15A 20A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range	28-12AWG 2.5mm²		
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→150℃	-40℃→105℃	-40℃→105℃
瞬时温度 Max. soldering	+260℃, 5sec	+250℃, 5sec	+350℃, 5sec
扭矩 Torque	0.4N.m 3.5lb.in		
剥线长度 Strip length	7-8mm		

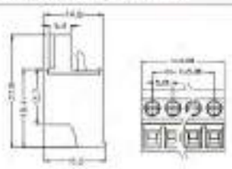
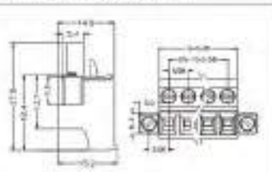
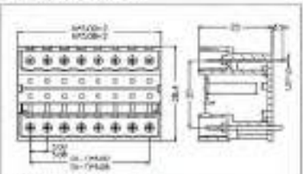
产品照片 PRODUCT PHOTO	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF2EDGKA	KF2EDGKAM	KF2EDGKB
材质&电镀 MATERIAL			
螺丝 Screw	M2.5, 钢，镀锌 Steel, Zinc Plated	M2.5, 钢，镀锌 Steel, Zinc Plated	M2.5, 钢，镀锌 Steel, Zinc Plated
触点 Contact	磷青铜 Phosphor bronze	磷青铜 Phosphor bronze	磷青铜 Phosphor bronze
插针 Pin header			
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 320V	300V 320V	300V 320V
额定电流 Rated current	15A 10A	15A 10A	15A 10A
接触电阻 Contact resistance	20mΩ	30mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range	28-12AWG 2.5mm²	28-12AWG 2.5mm²	28-12AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.4N.m 3.5lb.in	0.4N.m 3.5lb.in	0.4N.m 3.5lb.in
剥线长度 Strip length	7-8mm	7-8mm	7-8mm

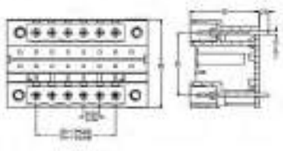
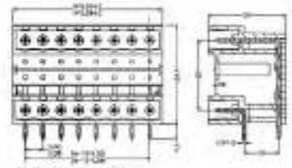
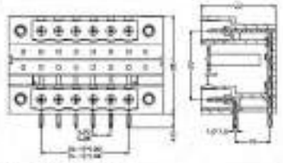
产品照片 PRODUCT PHOTO	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF2EDGKBM	KF2EDGKD	KF2EDGKDM
材质&电镀 MATERIAL			
螺丝 Screw	M2.5, 钢，镀锌 Steel, Zinc Plated		
触点 Contact	磷青铜 Phosphor bronze	磷青铜 Phosphor bronze	磷青铜 Phosphor bronze
簧片 Reed	-	不锈钢 Stainless steel	不锈钢 Stainless steel
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 320V	300V 320V	300V 320V
额定电流 Rated current	15A 10A	15A 20A	15A 20A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range	28-12AWG 2.5mm²	28-14AWG 2.5mm²	28-14AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.4N.m 3.5lb.in	-	-
剥线长度 Strip length	7-8mm	10-11mm	10-11mm

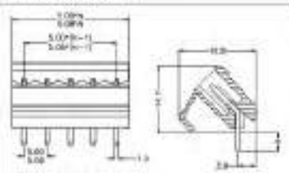
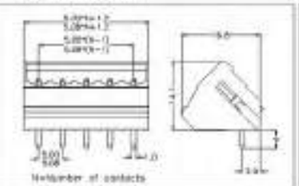
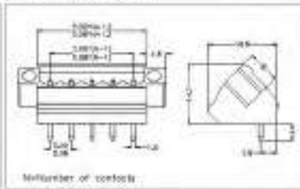
产品照片 PRODUCT PHOTO	Pitch:7.5/7.62mm	Pitch:7.5/7.62mm	Pitch:5.08mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF2EKD	KF2EKDM	KF1024
材质&电镀 MATERIAL			
簧片 Reed	不锈钢 Stainless steel	不锈钢 Stainless steel	黄铜，镀锡 Brass, Tin plated
夹子 Clip	磷青铜 Phosphor bronze	磷青铜 Phosphor bronze	PA66, UL94V-0
焊针 Pin header	-	-	
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 400V	300V 400V	300V 320V
额定电流 Rated current	15A 20A	15A 20A	15A 20A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range	26-12AWG 2.5mm²	26-12AWG 2.5mm²	
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	-	-	-
剥线长度 Strip length	10-11mm	10-11mm	-

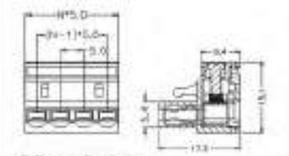
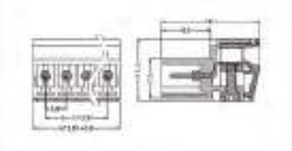
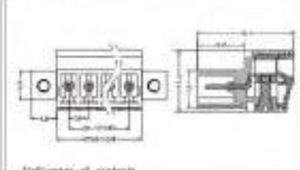
产品照片 PRODUCT PHOTO	Pitch:3.96mm	Pitch:3.96mm	Pitch:3.96mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	HT396	HT396V	HT396R
材质&电镀 MATERIAL			
螺丝 Screw	M2.0, 钢，镀锌 Steel, Zinc Plated		
触点 Contact	磷青铜 Phosphor bronze		
焊针 Pin header	-	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 250V	300V 250V	100V 250V
额定电流 Rated current	10A 15A	10A 15A	10A 15A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC1500V/1min	AC1000V/1min	AC1500V/1min
使用线径 Wire range	28-14AWG 1.5mm²	-	-
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+260℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.2N.m 1.7Lb.in	-	-
剥线长度 Strip length	7-8mm	-	-

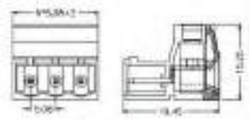
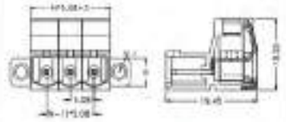
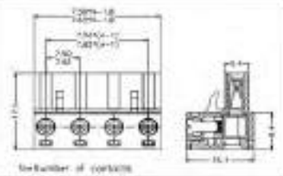
产品照片 PRODUCT PHOTO	Pitch:5.08mm	Pitch:5.08mm	Pitch:5.08mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	HT508	HT508V	HT508R
材质&电镀 MATERIAL			
螺丝 Screw	M2.5, 钢，镀锌 Steel, Zinc Plated		
触点 Contact	磷青铜 Phosphor bronze		
焊针 Pin header	-	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 320V	300V 320V	300V 320V
额定电流 Rated current	15A 20A	15A 20A	15A 20A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC300V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range	24-12AWG 2.5mm²	-	-
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.4N.m 3.5Lb.in	-	-
剥线长度 Strip length	7-8mm	-	-

产品照片 PRODUCT PHOTO	Pitch:5.00/5.08/7.50/7.62mm	Pitch:5.00/5.08/7.50/7.62mm	Pitch:5.00/5.08mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF203	KF203M	KF1026V
材质&电镀 MATERIAL			
螺丝 Screw	M2.5, 钢，镀锌 Steel, Zinc Plated	M2.5, 钢，镀锌 Steel, Zinc Plated	-
触点 Contact	磷青铜 Phosphor bronze	磷青铜 Phosphor bronze	黄铜，镀锡 Brass, Tin plated
插针 Pin header	-	-	-
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 320V/400V	300V / 320V/400V	300V / 320V
额定电流 Rated current	15A / 20A	15A / 20A	15A / 20A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range	28-14AWG 2.5mm²	28-14AWG 2.5mm²	-
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.4N.m 3.5lb.in	0.4N.m 3.5lb.in	-
剥线长度 Strip length	7-8mm	7-8mm	-

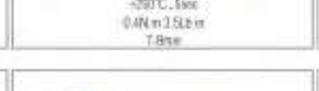
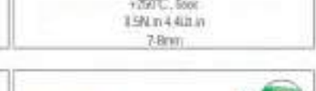
产品照片 PRODUCT PHOTO	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF1026VM	KF1026R	KF1026RM
材质&电镀 MATERIAL			
螺丝 Screw	-	-	-
触点 Contact	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
插针 Pin header	-	-	-
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 320V	300V / 320V	300V / 320V
额定电流 Rated current	15A / 20A	15A / 20A	15A / 20A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range	-	-	-
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	-	-	-
剥线长度 Strip length	-	-	-

产品照片 PRODUCT PHOTO	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF2EDGL	KF2EDGLC	KF2EDGLM
材质&电镀 MATERIAL			
螺丝 Screw	-	-	-
触点 Contact	-	-	-
插针 Pin header	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 320V	300V / 320V	100V / 320V
额定电流 Rated current	15A / 20A	15A / 20A	15A / 20A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2600V/1min	AC2000V/1min
使用线径 Wire range	-	-	-
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	-	-	-
剥线长度 Strip length	-	-	-

产品照片 PRODUCT PHOTO	Pitch:5.00/5.08mm	Pitch:3.5/3.81mm	Pitch:3.5/3.81mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF2EDGP	KF12EKR	KF12EKRM
材质&电镀 MATERIAL			
螺丝 Screw	M2.5, 钢，镀锌 Steel, Zinc Plated	M2.0, 钢，镀锌 Steel, Zinc Plated	M2.0, 钢，镀锌 Steel, Zinc Plated
夹子 Clip	磷青铜 Phosphor Bronze	磷青铜，镀镍 Phosphor bronze, Ni plated	磷青铜，镀镍 Phosphor bronze, Ni plated
触点 Contact	-	黄铜，镀镍 Brass, Ni plated	黄铜，镀镍 Brass, Ni plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 320V	300V / 250V	300V / 150V
额定电流 Rated current	15A / 20A	8A / 7A	8A / 7A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC1500V/1min	AC1500V/1min
使用线径 Wire range	24-14AWG 2.5mm²	16-28AWG 0.5-1.5mm²	16-28AWG 0.5-1.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.4N.m 3.5lb.in	0.2N.m 2.4kgf.cm	0.2N.m 2.4kgf.cm
剥线长度 Strip length	7-8mm	6-7mm	6-7mm

产品照片 PRODUCT PHOTO			
	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm	Pitch:7.50/7.62mm
产品图纸 PRODUCT PLAN			

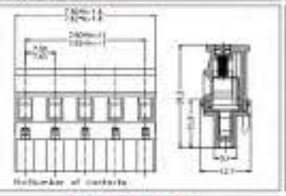
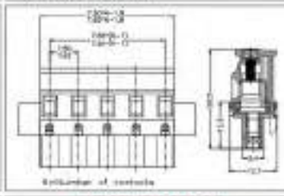
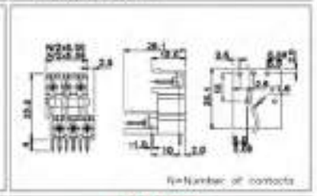
产品型号 MODEL	KF2EKR	KF2EKRM	KF2EDG-X
材质&电镀 MATERIAL			
螺丝 Screw	M3.0, 钢，镀锌 Steel, Zinc Plated	M3.0, 钢，镀锌 Steel, Zinc Plated	M2.5, 钢，镀锌 Steel, Zinc Plated
触点 Contact	磷青铜 Phosphor bronze	磷青铜 Phosphor bronze	磷青铜 Phosphor Bronze
焊针 Pin header	-	-	-
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 320V	300V 320V	300V 400V
额定电流 Rated current	15A 20A	15A 20A	15A 20A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2500V/1min
使用线径 Wire range	24-14AWG 2.5mm²	24-14AWG 2.5mm²	28-12AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.4N.m 3.5Lb.in	0.4N.m 3.5Lb.in	0.5N.m 4.4Lb.in
剥线长度 Strip length	7-8mm	7-8mm	7-8mm

产品照片 PRODUCT PHOTO			
	Pitch:7.50/7.62mm	Pitch:7.50/7.62mm	Pitch:7.50/7.62mm
产品图纸 PRODUCT PLAN			

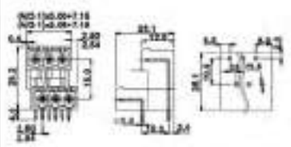
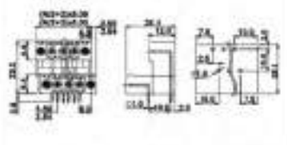
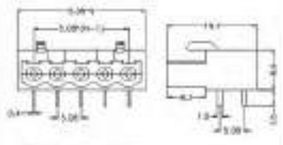
产品型号 MODEL	KF2EDGV-X	KF2EDGR-X	KF2EDGCV-X
材质&电镀 MATERIAL			
螺丝 Screw	-	-	-
触点 Contact	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
焊针 Pin header	-	-	-
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 400V	300V 400V	300V 400V
额定电流 Rated current	15A 20A	15A 20A	15A 20A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2500V/1min	AC2500V/1min	AC2500V/1min
使用线径 Wire range	-	-	-
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	-	-	-
剥线长度 Strip length	-	-	-

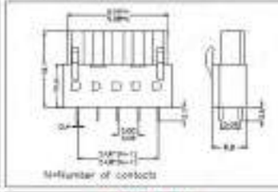
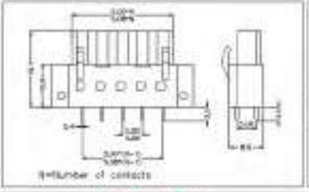
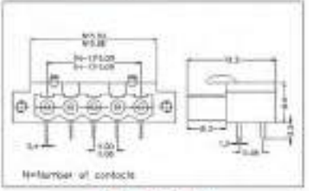
产品照片 PRODUCT PHOTO			
	Pitch:7.50/7.62mm	Pitch:7.50/7.62mm	Pitch:7.50/7.62mm
产品图纸 PRODUCT PLAN			

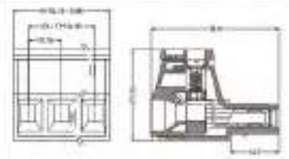
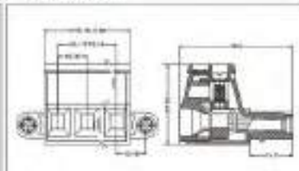
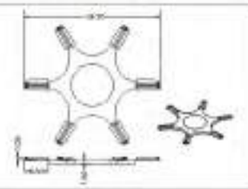
产品型号 MODEL	KF2EDGCR-X	KF2EDGKA	KF2EDGKAM
材质&电镀 MATERIAL			
螺丝 Screw	-	M2.5, 钢，镀锌 Steel, Zinc Plated	M2.5, 钢，镀锌 Steel, Zinc Plated
触点 Contact	-	磷青铜 Phosphor bronze	磷青铜 Phosphor bronze
焊针 Pin header	黄铜，镀锡 Brass, Tin plated	-	-
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 400V	300V 400V	300V 400V
额定电流 Rated current	15A 20A	15A 10A	15A 10A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2500V/1min	AC2500V/1min	AC2500V/1min
使用线径 Wire range	-	28-12AWG 2.5mm²	28-12AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+150℃	-40℃~+150℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	-	0.5N.m 4.4Lb.in	0.4N.m 3.5Lb.in
剥线长度 Strip length	-	7-8mm	7-8mm

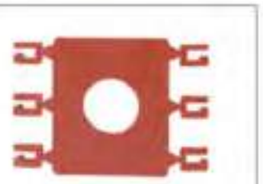
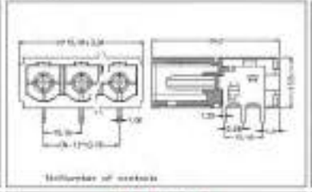
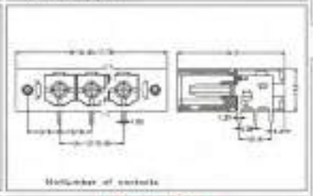
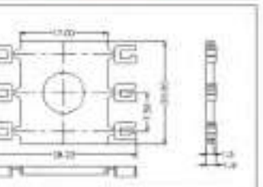
产品照片 PRODUCT PHOTO			
	Pitch:7.50/7.62mm	Pitch:7.50/7.62mm	Pitch:5.00/5.08mm
产品图纸 PRODUCT PLAN			

产品型号 MODEL	KF2EDGKB	KF2EDGKBM	KF2ERT
材质&电镀 MATERIAL			
螺丝 Screw	M2.5, 钢，镀锌 Steel, Zinc Plated	M2.5, 钢，镀锌 Steel, Zinc Plated	-
触点 Contact	磷青铜 Phosphor bronze	磷青铜 Phosphor bronze	黄铜，镀锡 Brass, Tin plated
焊针 Pin header	-	-	PA66, UL94V-0
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	UL IEC
电气性能 ELECTRICAL	UL IEC	UL IEC	300V 320V
额定电压 Rated voltage	300V 400V	300V 400V	15A 20A
额定电流 Rated current	15A 10A	15A 10A	20mΩ
接触电阻 Contact resistance	20mΩ	20mΩ	500MΩ/DC500V
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	AC2000V/1min
耐电压 Withstanding voltage	AC2500V/1min	AC2500V/1min	-
使用线径 Wire range	28-12AWG 2.5mm²	28-12AWG 2.5mm²	
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+150℃	-40℃~+150℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	0.4N.m 3.5Lb.in	0.4N.m 3.5Lb.in	-
剥线长度 Strip length	7-8mm	7-8mm	

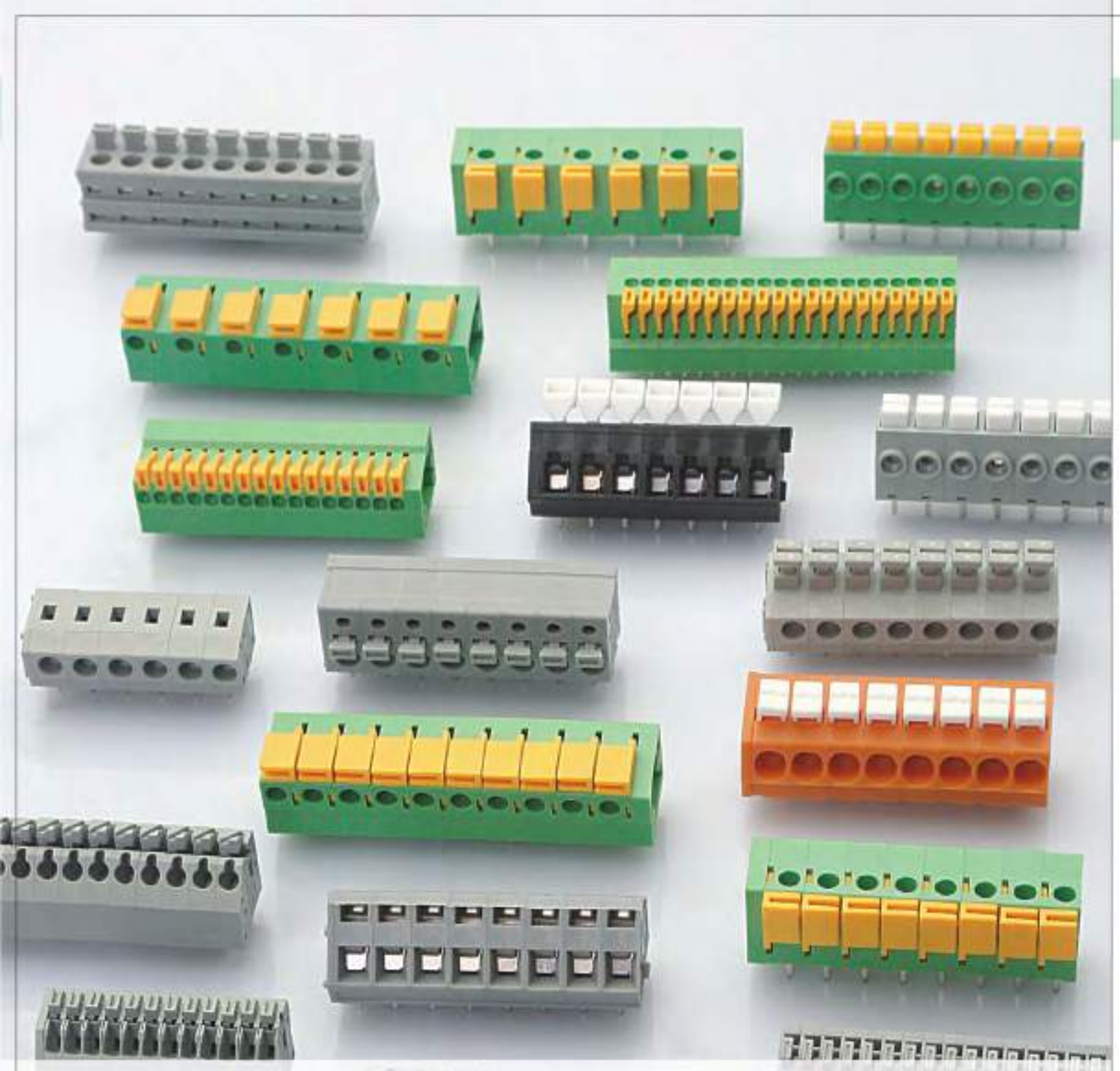
产品照片 PRODUCT PHOTO	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm
产品图纸 PRODUCT PLAN	 N=number of contacts	 N=number of contacts	 N=number of contacts
产品型号 MODEL	KF2ERTC	KF2ERTM	KF2EFR
材质&电镀 MATERIAL			
螺丝 Screw	-	-	-
触点 Contact	-	-	-
焊针 Pin header	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 320V	300V / 320V	300V / 320V
额定电流 Rated current	15A / 20A	15A / 20A	15A / 20A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range	-	-	-
机械性能 MECHANICAL	-	-	-
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	-	-	-
剥线长度 Strip length	-	-	-

产品照片 PRODUCT PHOTO	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm	Pitch:5.00/5.08mm
产品图纸 PRODUCT PLAN	 N=number of contacts	 N=number of contacts	 N=number of contacts
产品型号 MODEL	KF2EFV	KF2EFVM	KF2EFRM
材质&电镀 MATERIAL			
螺丝 Screw	-	-	-
触点 Contact	-	-	-
焊针 Pin header	磷青铜，镀锡 Phosphor bronze, Tin plated	磷青铜，镀锡 Phosphor bronze, Tin plated	磷青铜，镀锡 Phosphor bronze, Tin plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 320V	300V / 320V	300V / 320V
额定电流 Rated current	15A / 20A	15A / 20A	15A / 20A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range	-	-	-
机械性能 MECHANICAL	-	-	-
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	-	-	-
剥线长度 Strip length	-	-	-

产品照片 PRODUCT PHOTO	Pitch:10.16mm	Pitch:10.16mm	
产品图纸 PRODUCT PLAN	 N=number of contacts	 N=number of contacts	
产品型号 MODEL	KF5EK	KF5EKM	KF12E-PJ1
材质&电镀 MATERIAL			塑件 Housing: PA66, UL94V-0
螺丝 Screw	M4.0, 钢，镀锌 Steel, Zinc Plated	M4.0, 钢，镀锌 Steel, Zinc Plated	
触点 Contact	紫铜 Copper	紫铜 Copper	
方块 Clamp	黄铜，镀镍 Brass, Ni plated	黄铜，镀镍 Brass, Ni plated	
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	
电气性能 ELECTRICAL	UL / IEC	UL / IEC	
额定电压 Rated voltage	600V / 600V	600V / 600V	
额定电流 Rated current	52A / 57A	52A / 57A	
接触电阻 Contact resistance	20mΩ	20mΩ	
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	
耐电压 Withstanding voltage	AC6000V/1min	AC6000V/1min	
使用线径 Wire range	20-7AWG 0.5-10.0mm²	20-7AWG 0.5-10.0mm²	
机械性能 MECHANICAL	-	-	
温度范围 Temp. range	-40℃~+150℃	-40℃~+150℃	
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	
扭矩 Torque	1.2N.m 10.53lb.in	1.2N.m 10.53lb.in	
剥线长度 Strip length	12mm	12mm	

产品照片 PRODUCT PHOTO	Pitch:10.16mm	Pitch:10.16mm	
产品图纸 PRODUCT PLAN	 N=number of contacts	 N=number of contacts	
产品型号 MODEL	KF5EKR	KF5EKRM	KF12E-PJ2
材质&电镀 MATERIAL			塑件 Housing: PA66, UL94V-0
螺母 Nut	黄铜 Brass	黄铜 Brass	
焊针 Pin header	紫铜，镀锡 Copper, Tin plated	紫铜，镀锡 Copper, Tin plated	
触点 Contact	-	-	
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	
电气性能 ELECTRICAL	UL / IEC	UL / IEC	
额定电压 Rated voltage	300V / 600V	300V / 600V	
额定电流 Rated current	52A / 57A	52A / 57A	
接触电阻 Contact resistance	20mΩ	20mΩ	
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	
耐电压 Withstanding voltage	AC6000V/1min	AC6000V/1min	
使用线径 Wire range	-	-	
机械性能 MECHANICAL	-	-	
温度范围 Temp. range	-40℃~+150℃	-40℃~+150℃	
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	
扭矩 Torque	-	-	
剥线长度 Strip length	-	-	

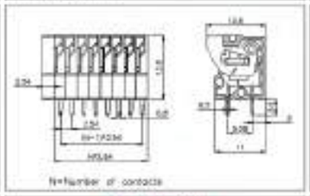
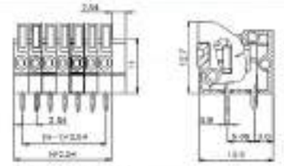
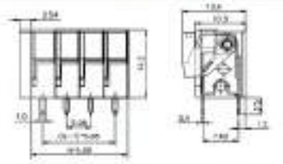
KF12E-PJ3
塑件 Housing: PA66, UL94V-0

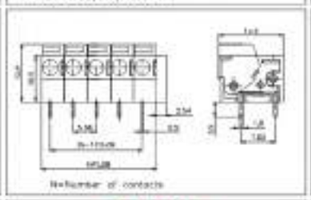
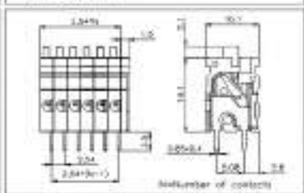
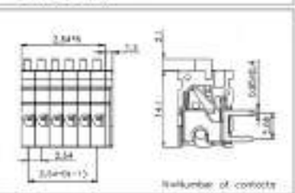


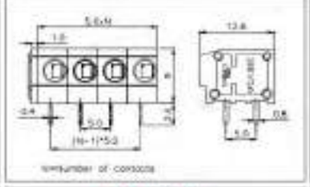
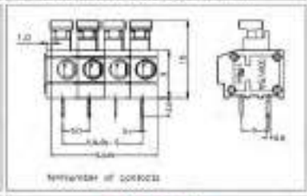
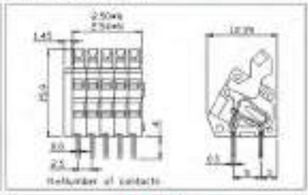
免螺丝式端子台
SCREWLESS TERMINAL BLOCKS

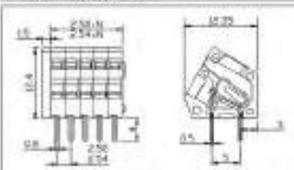
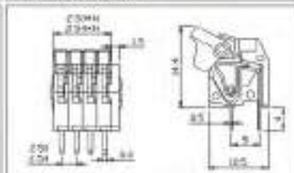
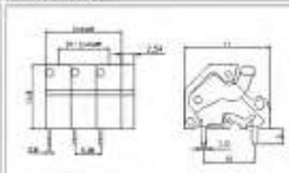
免螺丝式接线端子提供2.5mm、2.54mm、3.5mm、5.0mm、7.5mm、7.62mm等间距，圆棒端子及单芯线能直接插入，不需要手把辅助，但较小的电线可用手把打开夹子将电线夹紧。大部分免螺丝式端子台都是以一片一片组合而成。产品设计符合IEC60998、UL1059等国际标准，大部分产品通过UL、VDE等认证。

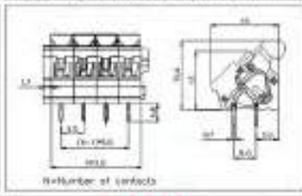
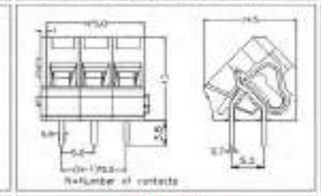
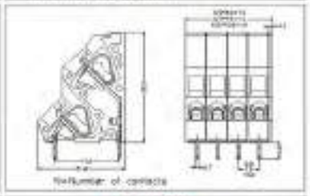
Screwless Terminal Blocks, Available different pitches can be chose, round stick and single pitch terminal block can insert directly with hand ship, it can also fit for small wire range. The products are designed in accordance with IEC60998、UL1059 standards and we have got the approvals of UL, VDE, etc.

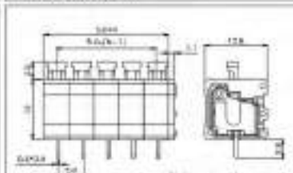
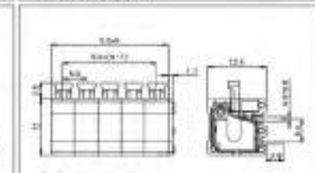
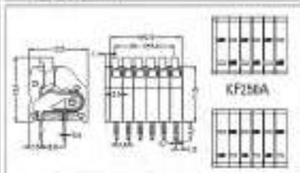
产品照片 PRODUCT PHOTO	Pitch:2.54mm	Pitch:2.54mm	Pitch:5.08/7.5/7.62mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF141V	KF141R	KF142V
材质&电镀 MATERIAL			
螺丝 Screw	不锈钢 Stainless steel	不锈钢 Stainless steel	不锈钢 Stainless steel
弹片 Reed	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
焊针 Pin header	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
胶件 Housing			
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	150V / 130V	150V / 130V	300V / 250V
额定电流 Rated current	5A / 6A	5A / 6A	10A / 15A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC1250V/1min	AC1250V/1min	AC2000V/1min
使用线径 Wire range	26-16AWG 1.0mm²	26-16AWG 1.0mm²	22-14AWG 1.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+260℃, 5sec
扭矩 Torque	-	-	-
剥线长度 Strip length	11mm	11mm	10mm

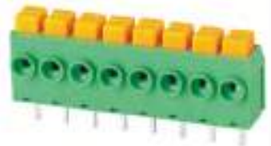
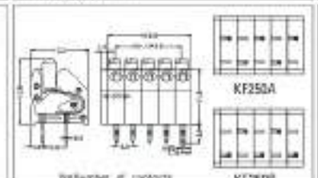
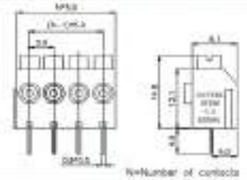
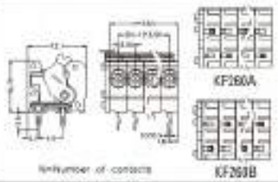
产品照片 PRODUCT PHOTO	Pitch:5.08/7.5/7.62mm	Pitch:2.54mm	Pitch:2.54mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF142R	KF143V	KF143R
材质&电镀 MATERIAL			
螺丝 Screw	不锈钢 Stainless steel	不锈钢 Stainless steel	不锈钢 Stainless steel
弹片 Reed	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
焊针 Pin header	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
胶件 Housing			
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 250V	150V / 130V	150V / 130V
额定电流 Rated current	10A / 15A	5A / 6A	5A / 6A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC1250V/1min	AC1250V/1min
使用线径 Wire range	22-14AWG 1.5mm²	24-20AWG 1.0mm²	24-20AWG 1.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	-	-	-
剥线长度 Strip length	10mm	11mm	11mm

产品照片 PRODUCT PHOTO	Pitch:3.81/3.96/5.00/7.50/10.00mm	Pitch:3.81/3.96/5.00/7.50/10.00mm	Pitch:2.50/2.54mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF124A	KF124B	KF187
材质&电镀 MATERIAL			
螺丝 Screw			
弹片 Reed	不锈钢 Stainless steel	不锈钢 Stainless steel	不锈钢 Stainless steel
焊针 Pin header	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 250V	300V 250V/450V/750V	150V 130V
额定电流 Rated current	5A 10A	5A 10A/15A/15A	4A 6A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2500V/1min	AC1250V/1min
使用线径 Wire range	20-16AWG 1.5mm²	20-16AWG 1.5mm²	28-20AWG 0.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+260℃, 5sec	+350℃, 5sec	+260℃, 5sec
扭矩 Torque	-	-	-
剥线长度 Strip length	8-10mm	8-9mm	5-6mm

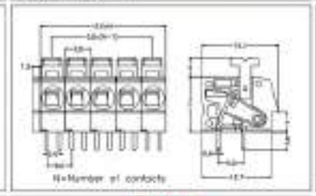
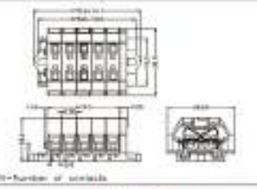
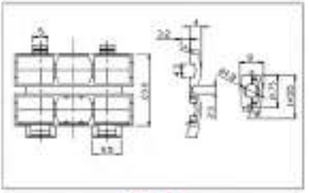
产品照片 PRODUCT PHOTO	Pitch:2.50/2.54mm	Pitch:2.50/2.54mm	Pitch:5.08mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF187A	KF187B	KF236
材质&电镀 MATERIAL			
螺丝 Screw			
弹片 Reed	不锈钢 Stainless steel	不锈钢 Stainless steel	不锈钢 Stainless steel
焊针 Pin header	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	150V 130V	150V 130V	300V 320V
额定电流 Rated current	4A 6A	4A 6A	10A 10A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC1250V/1min	AC1250V/1min	AC2000V/1min
使用线径 Wire range	28-20AWG 0.5mm²	28-20AWG 0.5mm²	24-16AWG 1.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+260℃, 5sec	+260℃, 5sec	+260℃, 5sec
扭矩 Torque	-	-	-
剥线长度 Strip length	5-6mm	5-6mm	11mm

产品照片 PRODUCT PHOTO	Pitch:5.0/5.08/7.5/7.62/10.0/10.16mm	Pitch:5.0/5.08/7.5/7.62/10.0/10.16mm	Pitch:5.0/7.5/10.0mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF188	KF188A	KF188B
材质&电镀 MATERIAL			
螺丝 Screw			
弹片 Reed	不锈钢 Stainless steel	不锈钢 Stainless steel	不锈钢 Stainless steel
焊针 Pin header	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 450V/750V/1000V	300V 450V/750V/1000V	300V 450V/750V/1000V
额定电流 Rated current	13A 17A	15A 17A	10A 17A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC1000V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC1500V/1min
使用线径 Wire range	28-12AWG 2.5mm²	24-14AWG 2.5mm²	28-12AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+260℃, 5sec	+350℃, 5sec	+260℃, 5sec
扭矩 Torque	-	-	-
剥线长度 Strip length	5-6mm	5-6mm	5-6mm

产品照片 PRODUCT PHOTO	Pitch:5.0/7.50mm	Pitch:5.0/7.50mm	Pitch:2.50mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF246V	KF246R	KF250-2.5
材质&电镀 MATERIAL			
螺丝 Screw			
弹片 Reed	不锈钢 Stainless steel	不锈钢 Stainless steel	不锈钢 Stainless steel
焊针 Pin header	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 250V/450V	300V 250V/450V	300V 250V
额定电流 Rated current	8A 10A	8A 10A	7A 6A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range	28-16AWG 1.5mm²	24-16AWG 1.5mm²	24-18AWG 0.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+260℃, 5sec	+250℃, 5sec	+260℃, 5sec
扭矩 Torque	-	-	-
剥线长度 Strip length	8-9mm	8-9mm	8-9mm

产品照片 PRODUCT PHOTO			
	Pitch:3.50mm	 Pitch:5.00mm	Pitch:3.50mm
产品图纸 PRODUCT PLAN			

产品型号 MODEL	KF250-3.5	KF390	KF260
材质&电镀 MATERIAL			
螺丝 Screw	不锈钢 Stainless steel	不锈钢 Stainless steel	不锈钢 Stainless steel
弹片 Reed	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated
插针 Pin header	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
塑件 Housing			
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 450V	300V 250V	300V 450V
额定电流 Rated current	7A 9A	8A 10A	7A 15A
接触电阻 Contact resistance	20mΩ	20mΩ	20mΩ
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
使用线径 Wire range	24-18AWG 0.75mm²	24-18AWG 1.0mm²	22-16AWG 1.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	+250℃, 5sec
扭矩 Torque	-	-	-
剥线长度 Strip length	8-9mm	8-9mm	8-9mm

产品照片 PRODUCT PHOTO			
	Pitch:5.00mm	Pitch:6.00mm	
产品图纸 PRODUCT PLAN			

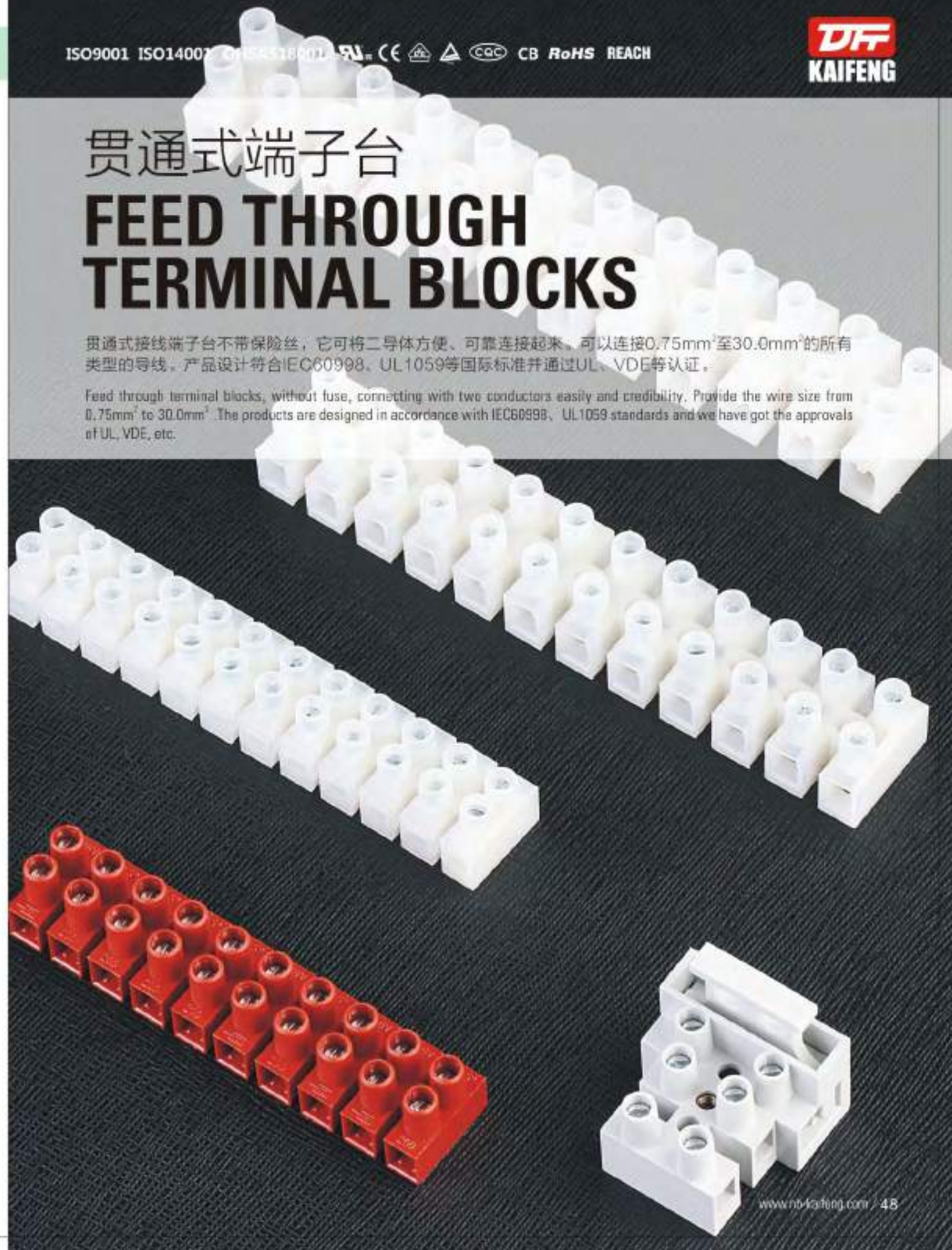
产品型号 MODEL	KF270	KF256	KFC1
材质&电镀 MATERIAL			
螺丝 Screw	不锈钢 Stainless steel	不锈钢 Stainless steel	-
弹片 Reed	黄铜，镀锡 Brass, Tin plated	黄铜，镀锡 Brass, Tin plated	-
插针 Pin header	PA66, UL94V-0	PA66, UL94V-0	PP
塑件 Housing			
电气性能 ELECTRICAL	UL IEC	UL IEC	-
额定电压 Rated voltage	300V 250V	300V 450V	-
额定电流 Rated current	15A 16A	15A 24A	-
接触电阻 Contact resistance	20mΩ	20mΩ	-
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	-
耐电压 Withstanding voltage	AC2000V/1min	AC2500V/1min	-
使用线径 Wire range	24-14AWG 0.2-2.5mm²	25-14AWG 2.5mm²	-
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
瞬时温度 Max. soldering	+250℃, 5sec	+250℃, 5sec	-
扭矩 Torque	-	-	-
剥线长度 Strip length	8-9mm	8-9mm	-

ISO9001 ISO14001 OHSAS18001 CB RoHS REACH
KAIFENG

贯通式端子台
FEED THROUGH TERMINAL BLOCKS

贯通式接线端子台不带保险丝，它可将二导体方便、可靠连接起来，可以连接0.75mm²至30.0mm²的所有类型的导线，产品设计符合IEC60998、UL1059等国际标准并通过UL、VDE等认证。

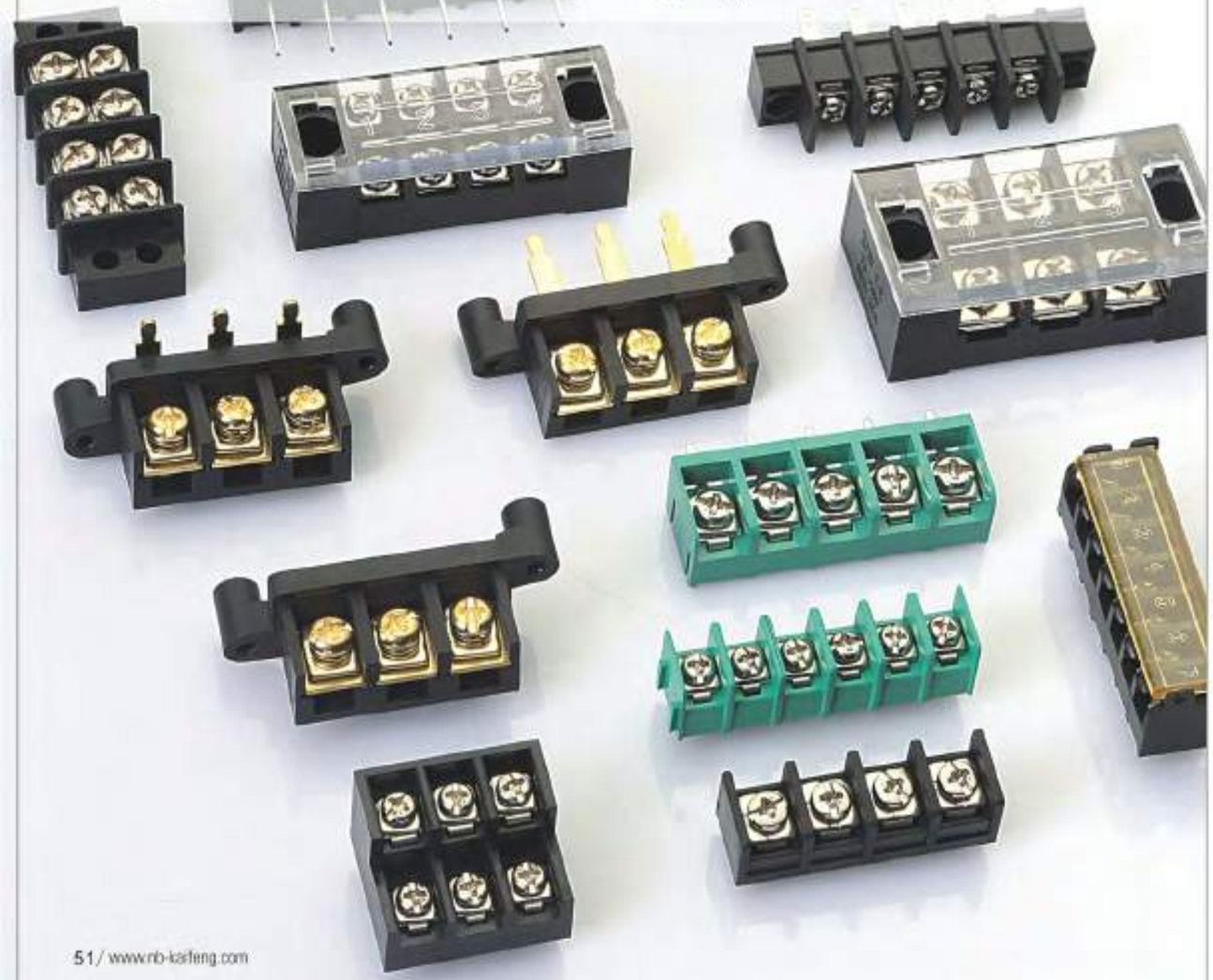
Feed through terminal blocks, without fuse, connecting with two conductors easily and credibility. Provide the wire size from 0.75mm² to 30.0mm². The products are designed in accordance with IEC60998、UL1059 standards and we have got the approvals of UL, VDE, etc.

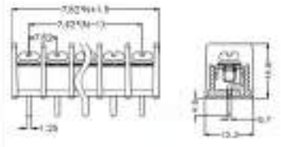
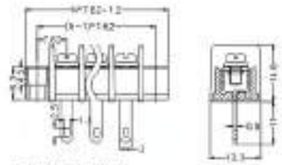
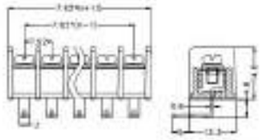


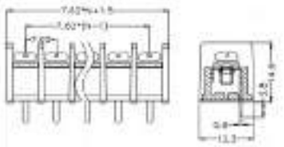
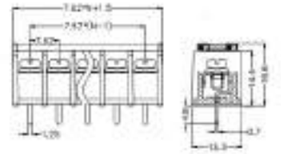
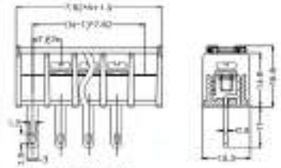
美式/日式接线端子台
AMERICAN/JAPANESE TERMINAL BLOCKS

美式、日式接线端子，接线直观明了，可以连接截面为0.32mm²至5.3mm²的所有类型的导线，间距7.62-11.0mm可供选择。可提供有盖、无盖等款式。产品设计符合IEC60998、UL1059、CSA C22.22 No.158等国际标准。

American, Japanese Terminal Blocks, connecting easily, provide the wire range size from 0.32mm² to 5.3mm². Available with different pitches from 7.62mm to 11.0mm, you can choose with cover or without cover with your requirement. The products are designed in accordance with IEC60998、UL1059 standards and we have got the approvals of UL, VDE, etc.



产品照片	PRODUCT PHOTO				
		Pitch:7.62mm	Pitch:7.62mm	Pitch:7.62mm	
产品图纸	PRODUCT PLAN				
		N=number of contacts	N=number of contacts	N=number of contacts	
产品型号	MODEL	KF-25C	KF-25H	KF-25R	
材质&电镀	MATERIAL				
螺丝	Screw	M3.0, 钢，镀镍 Steel, Ni Plated	M3.0, 钢，镀镍 Steel, Ni Plated	M3.0, 钢，镀镍 Steel, Ni Plated	
端子	Terminal	黄铜, 0.8t 镀锡 Brass, Tin Plated	黄铜, 0.8t 镀锡 Brass, Tin Plated	黄铜, 0.8t 镀锡 Brass, Tin Plated	
胶件	Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0	
电气性能	ELECTRICAL	UL IEC	UL IEC	UL IEC	
额定电压	Rated voltage	300V 150V	300V 250V	300V 250V	
额定电流	Rated current	15A 24A	15A 24A	15A 24A	
绝缘电阻	Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V	
耐电压	Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min	
适用线径	Wire range	22-14AWG 2.5mm²	22-14AWG 2.5mm²	22-14AWG 2.5mm²	
机械性能	MECHANICAL				
温度范围	Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃	
扭矩	Torque	0.5N.m 4.4Lb.in	0.5N.m 4.4Lb.in	0.5N.m 4.4Lb.in	

产品照片	PRODUCT PHOTO				
		Pitch:7.62mm	Pitch:7.62mm	Pitch:7.62mm	
产品图纸	PRODUCT PLAN				
		N=number of contacts	N=number of contacts	N=number of contacts	
产品型号	MODEL	KF-25S	KF-25CM	KF-25HM	
材质&电镀	MATERIAL				
螺丝	Screw	M3.0, 钢，镀镍 Steel, Ni Plated	M3.0, 钢，镀镍 Steel, Ni Plated	M3.0, 钢，镀镍 Steel, Ni Plated	
端子	Terminal	黄铜, 0.8t 镀锡 Brass, Tin Plated	黄铜, 0.7t 镀锡 Brass, Tin Plated	黄铜, 0.8t 镀锡 Brass, Tin Plated	
胶件	Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0	
电气性能	ELECTRICAL	UL IEC	UL IEC	UL IEC	
额定电压	Rated voltage	300V 150V	300V 250V	300V 250V	
额定电流	Rated current	15A 24A	15A 24A	15A 24A	
绝缘电阻	Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V	
耐电压	Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min	
适用线径	Wire range	22-14AWG 2.5mm²	22-14AWG 2.5mm²	22-14AWG 2.5mm²	
机械性能	MECHANICAL				
温度范围	Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃	
扭矩	Torque	0.5N.m 4.4Lb.in	0.5N.m 4.4Lb.in	0.5N.m 4.4Lb.in	

ISO9001 ISO14001 OHSAS18001 CB RoHS REACH

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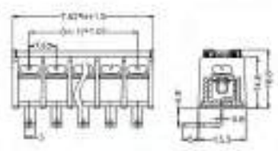
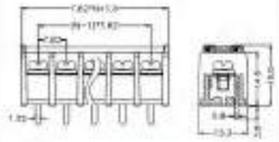
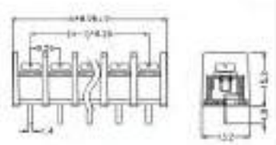
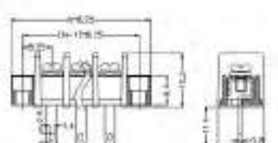
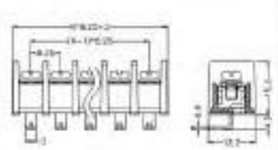
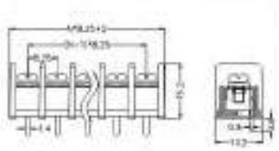
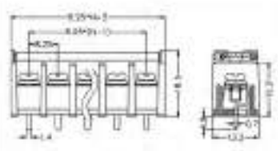
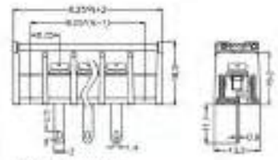
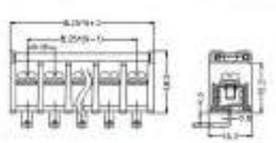
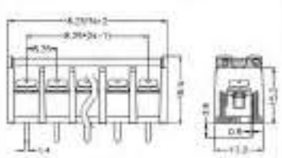
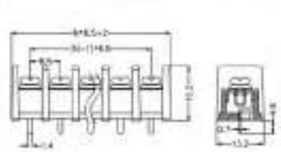
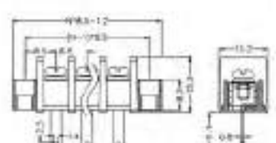
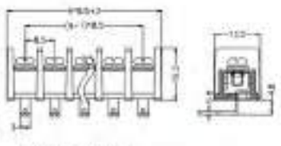
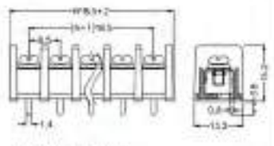
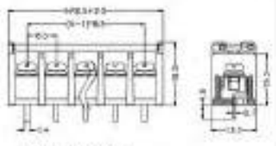
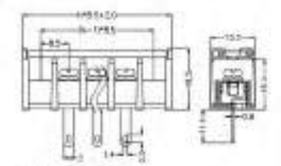
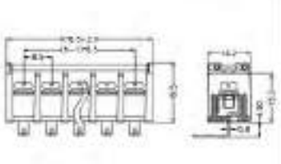
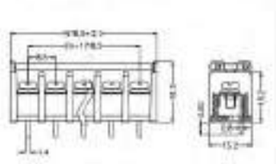
产品照片 PRODUCT PHOTO	Pitch:7.62mm	Pitch:7.62mm	Pitch:8.25mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF-25RM	KF-25SM	KF-30C
材质&电镀 MATERIAL	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.7t 镀锡 Brass, Tin Plated PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 250V	300V 250V	300V 400V
额定电流 Rated current	15A 24A	15A 24A	20A 24A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-14AWG 2.5mm²	22-14AWG 2.5mm²	22-12AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
扭矩 Torque	0.5N.m 4.4Lb.in	0.5N.m 4.4Lb.in	0.5N.m 4.4Lb.in

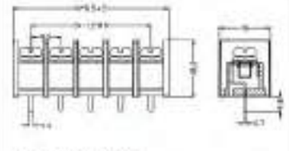
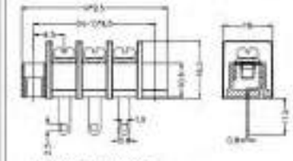
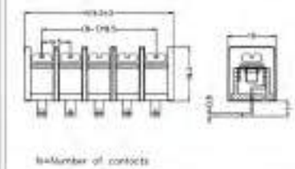
产品照片 PRODUCT PHOTO	Pitch:8.25mm	Pitch:8.25mm	Pitch:8.25mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF-30H	KF-30R	KF-30S
材质&电镀 MATERIAL	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 450V	300V 450V	300V 450V
额定电流 Rated current	20A 24A	20A 24A	20A 24A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-12AWG 2.5mm²	22-12AWG 2.5mm²	22-12AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
扭矩 Torque	0.5N.m 4.4Lb.in	0.5N.m 4.4Lb.in	0.5N.m 4.4Lb.in

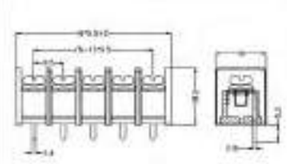
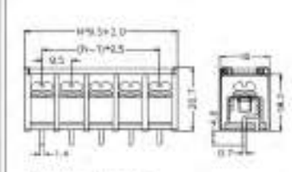
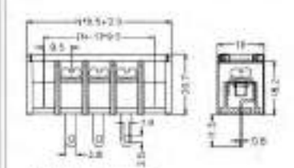
产品照片 PRODUCT PHOTO	Pitch:8.25mm	Pitch:8.25mm	Pitch:8.25mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF-30CM	KF-30HM	KF-30RM
材质&电镀 MATERIAL	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.7t 镀锡 Brass, Tin Plated PA66, UL94V-0	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 450V	300V 450V	300V 450V
额定电流 Rated current	20A 24A	20A 24A	20A 24A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-12AWG 2.5mm²	22-12AWG 2.5mm²	22-12AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
扭矩 Torque	0.5N.m 4.4Lb.in	0.5N.m 4.4Lb.in	0.5N.m 4.4Lb.in

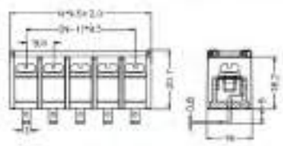
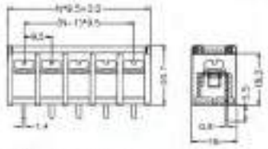
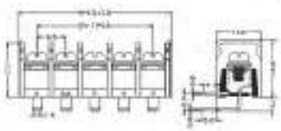
产品照片 PRODUCT PHOTO	Pitch:8.25mm	Pitch:8.50mm	Pitch:8.50mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF-30SM	KF-35C	KF-35H
材质&电镀 MATERIAL	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.7t 镀锡 Brass, Tin Plated PA66, UL94V-0	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 450V	300V 450V	300V 450V
额定电流 Rated current	20A 24A	20A 24A	20A 24A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-12AWG 2.5mm²	22-12AWG 2.5mm²	22-12AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
扭矩 Torque	0.5N.m 4.4Lb.in	0.5N.m 4.4Lb.in	0.5N.m 4.4Lb.in

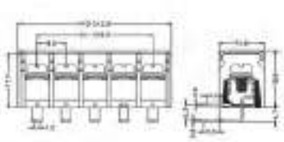
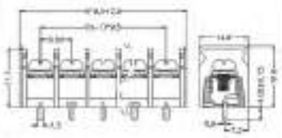
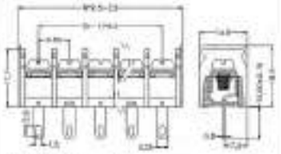
产品照片 PRODUCT PHOTO	Pitch:8.50mm	Pitch:8.50mm	Pitch:8.50mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF-35R	KF-35S	KF-35CM
材质&电镀 MATERIAL	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.7t 镀锡 Brass, Tin Plated PA66, UL94V-0
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 450V	300V / 450V	300V / 450V
额定电流 Rated current	20A / 24A	20A / 24A	20A / 24A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-12AWG 2.5mm²	22-12AWG 2.5mm²	22-12AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
扭矩 Torque	0.5N.m 4.4lb.in	0.5N.m 4.4lb.in	0.5N.m 4.4lb.in

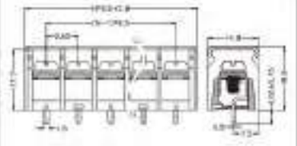
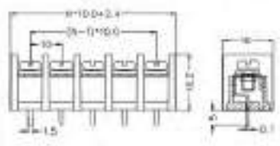
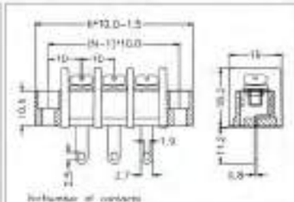
产品照片 PRODUCT PHOTO	Pitch:8.50mm	Pitch:8.50mm	Pitch:8.50mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF-35HM	KF-35RM	KF-35SM
材质&电镀 MATERIAL	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 450V	300V / 450V	300V / 450V
额定电流 Rated current	20A / 24A	20A / 24A	20A / 24A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-12AWG 2.5mm²	22-12AWG 2.5mm²	22-12AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
扭矩 Torque	0.5N.m 4.4lb.in	0.5N.m 4.4lb.in	0.5N.m 4.4lb.in

产品照片 PRODUCT PHOTO	Pitch:9.50mm	Pitch:9.50mm	Pitch:9.50mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF-45C	KF-45H	KF-45R
材质&电镀 MATERIAL	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 150V	300V / 750V	300V / 750V
额定电流 Rated current	25A / 32A	25A / 32A	25A / 32A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-12AWG 4.0mm²	22-12AWG 4.0mm²	22-12AWG 4.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
扭矩 Torque	1.2N.m 10.63lb.in	1.2N.m 10.63lb.in	1.2N.m 10.63lb.in

产品照片 PRODUCT PHOTO	Pitch:9.50mm	Pitch:9.50mm	Pitch:9.50mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF-45S	KF-45CM	KF-45HM
材质&电镀 MATERIAL	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 150V	300V / 750V	300V / 750V
额定电流 Rated current	25A / 32A	25A / 32A	25A / 32A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-12AWG 4.0mm²	22-12AWG 4.0mm²	22-12AWG 4.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
扭矩 Torque	1.2N.m 10.63lb.in	1.2N.m 10.63lb.in	1.2N.m 10.63lb.in

产品照片 PRODUCT PHOTO	Pitch:9.50mm	Pitch:9.50mm	Pitch:10.00mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF-45RM	KF-45SM	KF-46
材质&电镀 MATERIAL			
螺丝 Screw	M4.0, 钢，镀镍 Steel, Ni Plated	M4.0, 钢，镀镍 Steel, Ni Plated	M4.0, 钢，镀镍 Steel, Ni Plated
端子 Terminal	黄铜, 0.8t 镀锡 Brass, Tin Plated	黄铜, 0.8t 镀锡 Brass, Tin Plated	黄铜, 0.8t 镀锡 Brass, Tin Plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 150V	300V 150V	300V 150V
额定电流 Rated current	25A 32A	25A 32A	25A 32A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-12AWG 4.0mm²	22-12AWG 4.0mm²	22-12AWG 4.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
扭矩 Torque	1.2N.m 10.63Lb.in	1.2N.m 10.63Lb.in	1.2N.m 10.63Lb.in

产品照片 PRODUCT PHOTO	Pitch:10.00mm	Pitch:10.00mm	Pitch:10.00mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF-46M	KF-46C	KF-46H
材质&电镀 MATERIAL			
螺丝 Screw	M4.0, 钢，镀镍 Steel, Ni Plated	M4.0, 钢，镀镍 Steel, Ni Plated	M4.0, 钢，镀镍 Steel, Ni Plated
端子 Terminal	黄铜, 0.8t 镀锡 Brass, Tin Plated	黄铜, 0.8t 镀锡 Brass, Tin Plated	黄铜, 0.8t 镀锡 Brass, Tin Plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 150V	300V 150V	300V 150V
额定电流 Rated current	25A 32A	25A 32A	25A 32A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-12AWG 4.0mm²	22-12AWG 4.0mm²	22-12AWG 4.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
扭矩 Torque	1.2N.m 10.63Lb.in	1.2N.m 10.63Lb.in	1.2N.m 10.63Lb.in

产品照片 PRODUCT PHOTO	Pitch:10.00mm	Pitch:10.00mm	Pitch:10.00mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF-46CM	KF-55C	KF-55H
材质&电镀 MATERIAL			
螺丝 Screw	M4.0, 钢，镀镍 Steel, Ni Plated	M4.0, 钢，镀镍 Steel, Ni Plated	M4.0, 钢，镀镍 Steel, Ni Plated
端子 Terminal	黄铜, 0.8t 镀锡 Brass, Tin Plated	黄铜, 0.8t 镀锡 Brass, Tin Plated	黄铜, 0.8t 镀锡 Brass, Tin Plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 150V	300V 150V	300V 150V
额定电流 Rated current	25A 32A	25A 32A	25A 32A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-12AWG 4.0mm²	22-12AWG 4.0mm²	22-12AWG 4.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
扭矩 Torque	1.2N.m 10.63Lb.in	1.2N.m 10.63Lb.in	1.2N.m 10.63Lb.in

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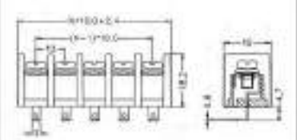
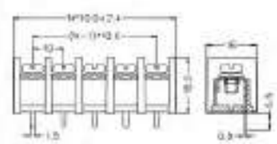
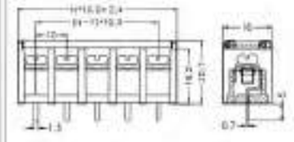
产品图纸 PRODUCT PLAN			
产品型号 MODEL	KF-55R	KF-55S	KF-55CM
材质&电镀 MATERIAL			
螺丝 Screw	M4.0, 钢，镀镍 Steel, Ni Plated	M4.0, 钢，镀镍 Steel, Ni Plated	M4.0, 钢，镀镍 Steel, Ni Plated
端子 Terminal	黄铜, 0.8t 镀锡 Brass, Tin Plated	黄铜, 0.8t 镀锡 Brass, Tin Plated	黄铜, 0.8t 镀锡 Brass, Tin Plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 150V	300V 150V	300V 150V
额定电流 Rated current	25A 32A	25A 32A	25A 32A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-12AWG 4.0mm²	22-12AWG 4.0mm²	22-12AWG 4.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
扭矩 Torque	1.2N.m 10.63Lb.in	1.2N.m 10.63Lb.in	1.2N.m 10.63Lb.in

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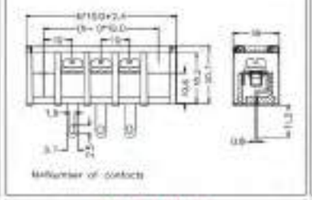
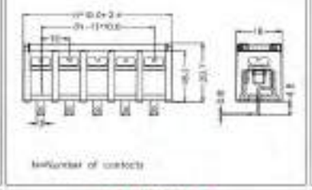
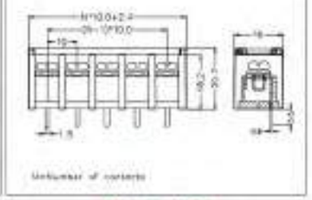
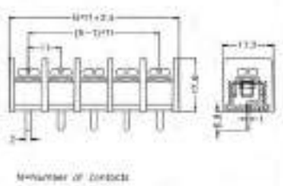
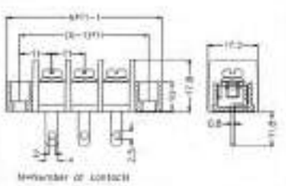
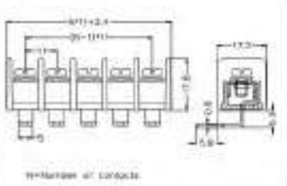
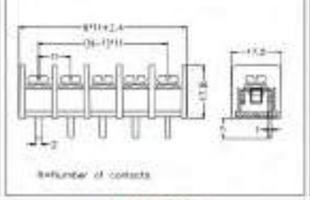
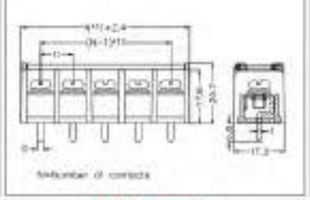
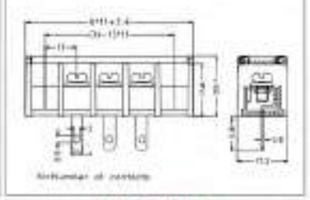
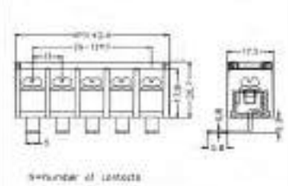
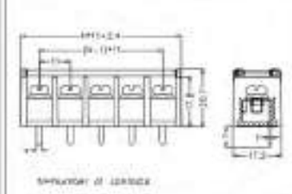
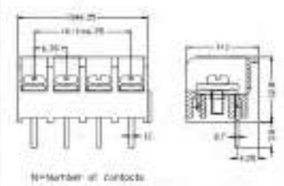
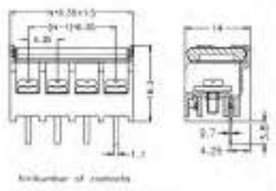
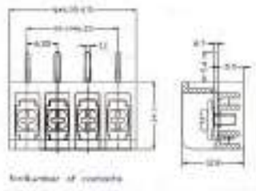
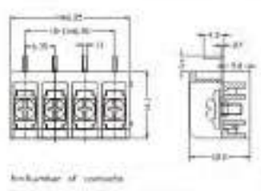
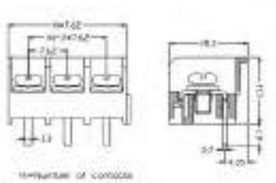
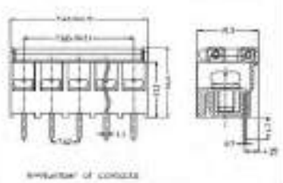
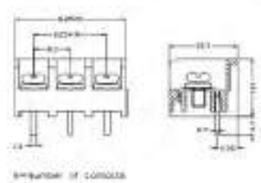
产品图纸 PRODUCT PLAN	 N=number of contacts	 N=number of contacts	 N=number of contacts
产品型号 MODEL	KF-55HM	KF-55RM	KF-55SM
材质&电镀 MATERIAL	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 750V	300V 750V	300V 750V
额定电流 Rated current	25A 32A	25A 32A	25A 32A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-12AWG 4.0mm²	22-12AWG 4.0mm²	22-12AWG 4.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
扭矩 Torque	1.2N.m 10.53Lb.in	1.2N.m 10.53Lb.in	1.2N.m 10.53Lb.in

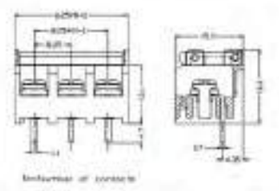
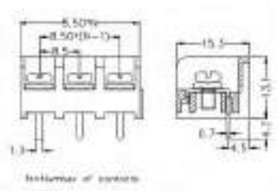
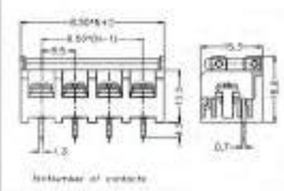
产品照片 PRODUCT PHOTO	Pitch:11.00mm	Pitch:11.00mm	Pitch:11.00mm
产品图纸 PRODUCT PLAN	 N=number of contacts	 N=number of contacts	 N=number of contacts
产品型号 MODEL	KF-65C	KF-65H	KF-65R
材质&电镀 MATERIAL	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 1.0t 镀锡 Brass, Tin Plated PA66, UL94V-0	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 1.0t 镀锡 Brass, Tin Plated PA66, UL94V-0	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 1.0t 镀锡 Brass, Tin Plated PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 750V	300V 750V	300V 750V
额定电流 Rated current	25A 32A	25A 32A	25A 32A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-12AWG 4.0mm²	22-12AWG 4.0mm²	22-12AWG 4.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
扭矩 Torque	1.2N.m 10.53Lb.in	1.2N.m 10.53Lb.in	1.2N.m 10.53Lb.in

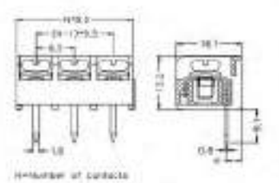
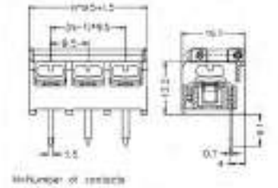
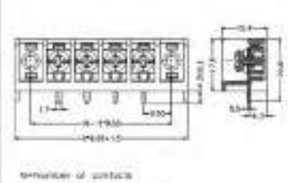
产品照片 PRODUCT PHOTO	Pitch:11.00mm	Pitch:11.00mm	Pitch:11.00mm
产品图纸 PRODUCT PLAN	 N=number of contacts	 N=number of contacts	 N=number of contacts
产品型号 MODEL	KF-65S	KF-65CM	KF-65HM
材质&电镀 MATERIAL	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 1.0t 镀锡 Brass, Tin Plated PA66, UL94V-0	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 1.0t 镀锡 Brass, Tin Plated PA66, UL94V-0	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 1.0t 镀锡 Brass, Tin Plated PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 450V	300V 750V	300V 750V
额定电流 Rated current	25A 32A	25A 32A	25A 32A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-12AWG 4.0mm²	22-12AWG 4.0mm²	22-12AWG 4.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
扭矩 Torque	1.2N.m 10.53Lb.in	1.2N.m 10.53Lb.in	1.2N.m 10.53Lb.in

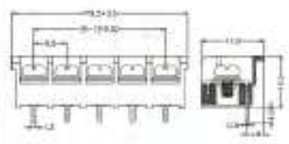
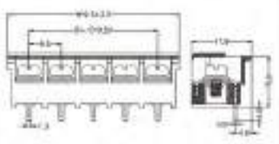
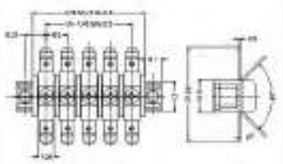
产品照片 PRODUCT PHOTO	Pitch:11.00mm	Pitch:11.00mm	Pitch:6.35mm
产品图纸 PRODUCT PLAN	 N=number of contacts	 N=number of contacts	 N=number of contacts
产品型号 MODEL	KF-65RM	KF-65SM	HB-635
材质&电镀 MATERIAL	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 1.0t 镀锡 Brass, Tin Plated PA66, UL94V-0	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 1.0t 镀锡 Brass, Tin Plated PA66, UL94V-0	M2.6, 钢，镀镍 Steel, Ni Plated 黄铜, 0.7t 镀锡 Brass, Tin Plated PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 750V	300V 750V	300V 250V
额定电流 Rated current	25A 32A	25A 32A	10A 12.5A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-12AWG 4.0mm²	22-12AWG 4.0mm²	22-16AWG 1.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
扭矩 Torque	1.2N.m 10.53Lb.in	1.2N.m 10.53Lb.in	0.4N.m 3.54Lb.in

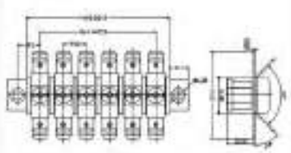
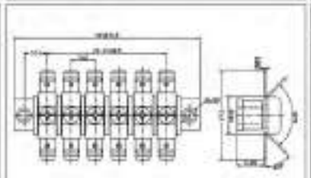
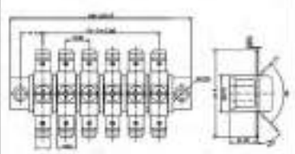
产品照片 PRODUCT PHOTO	Pitch:6.35mm	Pitch:6.35mm	Pitch:6.35mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	HB-635M	HB-635T	HB-635TR
材质&电镀 MATERIAL	M2.5, 钢，镀镍 Steel, Ni Plated 黄铜, 0.7t 镀锡 Brass, Tin Plated PA66, UL94V-0	M2.5, 钢，镀镍 Steel, Ni Plated 黄铜, 0.7t 镀锡 Brass, Tin Plated PA66, UL94V-0	M2.5, 钢，镀镍 Steel, Ni Plated 黄铜, 0.7t 镀锡 Brass, Tin Plated PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 250V	300V 250V	300V 250V
额定电流 Rated current	10A 17.5A	10A 17.5A	10A 17.5A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-16AWG 1.5mm²	22-16AWG 1.5mm²	22-16AWG 1.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
扭矩 Torque	0.4N.m 3.54lb.in	0.4N.m 3.54lb.in	0.4N.m 3.54lb.in

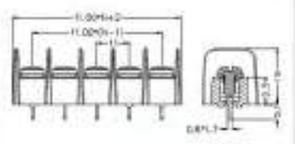
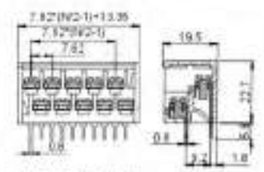
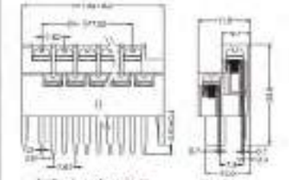
产品照片 PRODUCT PHOTO	Pitch:7.62mm	Pitch:7.62mm	Pitch:8.25mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	HB-762	HB-762M	HB-825
材质&电镀 MATERIAL	M3.5, 钢，镀镍 Steel, Ni Plated 黄铜, 0.7t 镀锡 Brass, Tin Plated PA66, UL94V-0	M3.5, 钢，镀镍 Steel, Ni Plated 黄铜, 0.7t 镀锡 Brass, Tin Plated PA66, UL94V-0	M3.5, 钢，镀镍 Steel, Ni Plated 黄铜, 0.7t 镀锡 Brass, Tin Plated PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 450V	300V 450V	300V 450V
额定电流 Rated current	15A 24A	15A 24A	20A 24A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-14AWG 2.5mm²	22-14AWG 2.5mm²	22-12AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
扭矩 Torque	0.8N.m 7.02lb.in	0.8N.m 7.02lb.in	0.8N.m 7.02lb.in

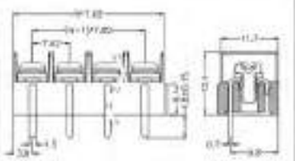
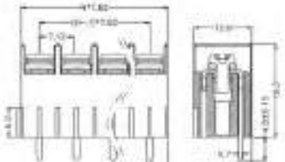
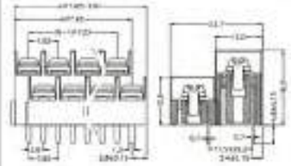
产品照片 PRODUCT PHOTO	Pitch:8.25mm	Pitch:8.50mm	Pitch:8.50mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	HB-825M	HB-850	HB-850M
材质&电镀 MATERIAL	M3.5, 钢，镀镍 Steel, Ni Plated 黄铜, 0.7t 镀锡 Brass, Tin Plated PA66, UL94V-0	M3.5, 钢，镀镍 Steel, Ni Plated 黄铜, 0.7t 镀锡 Brass, Tin Plated PA66, UL94V-0	M3.5, 钢，镀镍 Steel, Ni Plated 黄铜, 0.7t 镀锡 Brass, Tin Plated PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	380V 450V	380V 450V	380V 450V
额定电流 Rated current	20A 24A	20A 24A	20A 24A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-12AWG 2.5mm²	22-12AWG 2.5mm²	22-12AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
扭矩 Torque	0.8N.m 7.02Lb.in	0.8N.m 7.02Lb.in	0.8N.m 7.02Lb.in

产品照片 PRODUCT PHOTO	Pitch:9.50mm	Pitch:9.50mm	Pitch:9.50mm
产品图纸 PRODUCT PLAN			
产品型号 MODEL	HB-950	HB-950M	HB-950T
材质&电镀 MATERIAL	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	380V 750V	380V 750V	300V 750V
额定电流 Rated current	25A 32A	25A 32A	25A 32A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-12AWG 4.0mm²	22-12AWG 4.0mm²	22-12AWG 4.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
扭矩 Torque	1.2N.m 10.53Lb.in	1.2N.m 10.53Lb.in	1.2N.m 10.53Lb.in

产品型号 MODEL	HB-951	HB-951M	KF-35B
产品照片 PRODUCT PHOTO	Pitch:9.50mm	Pitch:9.50mm	Pitch:8.50mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
材质&电镀 MATERIAL	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀镍 Brass, Tin Plated PA66, UL94V-0	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀镍 Brass, Tin Plated PA66, UL94V-0	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀镍 Brass, Tin Plated PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 750V	300V 750V	300V 450V
额定电流 Rated current	25A 32A	25A 32A	30A 24A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-12AWG 4.0mm²	22-12AWG 4.0mm²	22-12AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
扭矩 Torque	1.2N.m 10.53Lb.in	1.2N.m 10.53Lb.in	0.5N.m 4.4Lb.in

产品型号 MODEL	HB-951	HB-951M	KF-35B
产品照片 PRODUCT PHOTO	Pitch:9.50mm	Pitch:10.00mm	Pitch:11.00mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
材质&电镀 MATERIAL	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀镍 Brass, Tin Plated PA66, UL94V-0	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀镍 Brass, Tin Plated PA66, UL94V-0	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀镍 Brass, Tin Plated PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 750V	300V 750V	300V 750V
额定电流 Rated current	25A 32A	25A 32A	30A 32A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-12AWG 4.0mm²	22-12AWG 4.0mm²	22-12AWG 4.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
扭矩 Torque	1.2N.m 10.53Lb.in	1.2N.m 10.53Lb.in	1.2N.m 10.53Lb.in

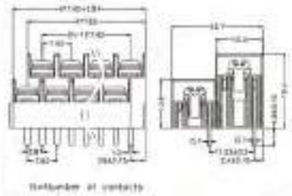
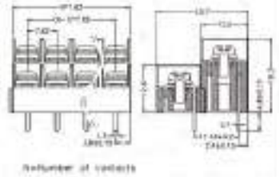
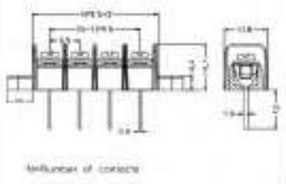
产品型号 MODEL	KF-65U	KF-762A	KF-762C
产品照片 PRODUCT PHOTO	Pitch:11.00mm	Pitch:7.62mm	Pitch:7.62mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
材质&电镀 MATERIAL	M4.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.7t 镀锡 Brass, Tin Plated PA66, UL94V-0	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.7t 镀锡 Brass, Tin Plated PA66, UL94V-0	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.8t 镀锡 Brass, Tin Plated PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	380V 750V	380V 450V	300V 450V
额定电流 Rated current	25A 32A	20A 24A	20A 24A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-14AWG 2.5mm²	22-14AWG 2.5mm²	22-12AWG 4.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
扭矩 Torque	1.2N.m 10.53Lb.in	0.5N.m (5.1kgf.cm)	1.2N.m 10.53Lb.in

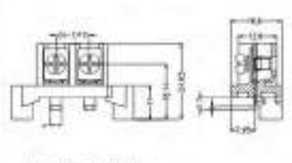
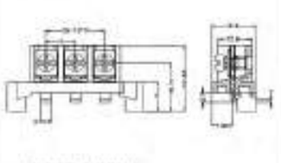
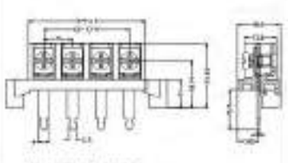
产品型号 MODEL	KF-762D	KF-762G	KF-762DGA
产品照片 PRODUCT PHOTO	Pitch:7.62mm	Pitch:7.62mm	Pitch:7.62mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
材质&电镀 MATERIAL	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.7t 镀锡 Brass, Tin Plated PA66, UL94V-0	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.7t 镀锡 Brass, Tin Plated PA66, UL94V-0	M3.0, 钢，镀镍 Steel, Ni Plated 黄铜, 0.7t 镀锡 Brass, Tin Plated PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	380V 450V	380V 450V	300V 450V
额定电流 Rated current	20A 24A	20A 24A	20A 24A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-14AWG 2.5mm²	22-14AWG 2.5mm²	22-14AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃~+105℃	-40℃~+105℃	-40℃~+105℃
扭矩 Torque	0.5N.m (5.1kgf.cm)	0.5N.m (5.1kgf.cm)	0.5N.m (5.1kgf.cm)

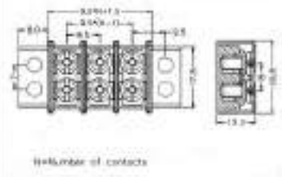
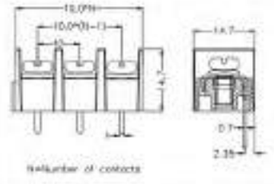
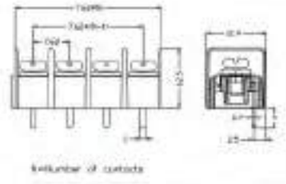
美式/日式接线端子台
AMERICAN/JAPANESE TERMINAL BLOCKS

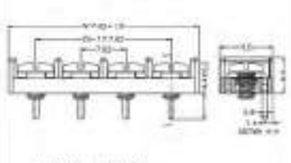
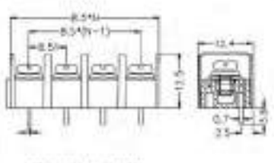
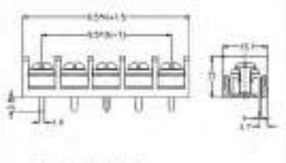
ISO9001 ISO14001 OHSAS18001 CB RoHS REACH

KAIFENG

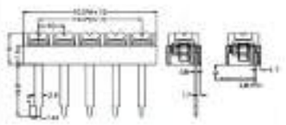
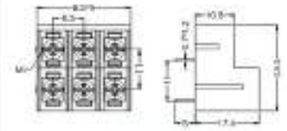
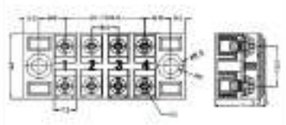
产品照片 PRODUCT PHOTO	Pitch:7.62mm	Pitch:7.62mm	Pitch:9.50mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF-762DGB	KF-762DGC	SR950
材质&电镀 MATERIAL			
螺丝 Screw	M3.0, 钢，镀镍 Steel, Ni Plated	M3.0, 钢，镀镍 Steel, Ni Plated	M3.0, 钢，防金 Steel, Gold Plated
端子 Terminal	黄铜, 0.7t 镀锡 Brass, Tin Plated	黄铜, 0.7t 镀锡 Brass, Tin Plated	黄铜, 0.6t 防金 Brass, Gold Plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 450V	300V 450V	300V 750V
额定电流 Rated current	20A 24A	20A 24A	25A 32A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-14AWG 2.5mm²	22-14AWG 2.5mm²	22-12AWG 4.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
扭矩 Torque	0.5N.m (5.1kgf.cm)	0.5N.m (5.1kgf.cm)	0.5N.m 4.4Lb.in

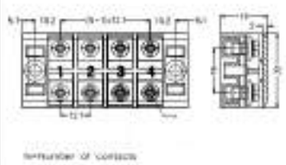
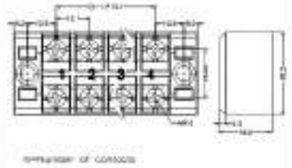
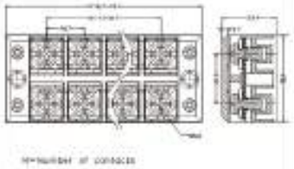
产品照片 PRODUCT PHOTO	Pitch:11.00mm	Pitch:11.00mm	Pitch:11.00mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF-11	KF-12	KF-13
材质&电镀 MATERIAL			
螺丝 Screw	M4.0, 钢，镀镍 Steel, Ni Plated	M4.0, 钢，镀镍 Steel, Ni Plated	M4.0, 钢，镀镍 Steel, Ni Plated
端子 Terminal	黄铜, 1.0t 镀金 Brass, Gold Plated	黄铜, 1.0t 镀金 Brass, Gold Plated	黄铜, 1.0t 镀金 Brass, Gold Plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 250V	300V 250V	300V 250V
额定电流 Rated current	30A 41A	30A 41A	30A 41A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-10AWG 6.0mm²	22-10AWG 6.0mm²	22-10AWG 6.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
扭矩 Torque	1.2N.m 10.63Lb.in	1.2N.m 10.63Lb.in	1.2N.m 10.63Lb.in

产品照片 PRODUCT PHOTO	Pitch:9.50mm	Pitch:10.00mm	Pitch:7.62mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF-14	KF-1000	KF-762
材质&电镀 MATERIAL			
螺丝 Screw	M3.0, 钢，镀镍 Steel, Ni Plated	M4.0, 钢，镀镍 Steel, Ni Plated	M3.0, 钢，镀镍 Steel, Ni Plated
端子 Terminal	黄铜, 0.7t 镀锡 Brass, Tin Plated	黄铜, 0.7t 镀锡 Brass, Tin Plated	黄铜, 0.7t 镀锡 Brass, Tin Plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 250V	380V 750V	380V 450V
额定电流 Rated current	10A 17.5A	25A 32A	20A 24A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-16AWG 1.5mm²	22-12AWG 4.0mm²	22-14AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
扭矩 Torque	0.5N.m 4.4Lb.in	1.2N.m 10.63Lb.in	0.5N.m 4.4Lb.in

产品照片 PRODUCT PHOTO	Pitch:7.62mm	Pitch:8.50mm	Pitch:9.50mm
产品图纸 PRODUCT PLAN	 N=Number of contacts	 N=Number of contacts	 N=Number of contacts
产品型号 MODEL	KF-762X	KF-850	KF9500
材质&电镀 MATERIAL			
螺丝 Screw	M3.0, 钢，镀镍 Steel, Ni Plated	M3.0, 钢，镀镍 Steel, Ni Plated	M3.0, 钢，镀镍 Steel, Ni Plated
端子 Terminal	黄铜, 0.8t 镀锡 Brass, Tin Plated	黄铜, 0.7t 镀锡 Brass, Tin Plated	黄铜, 0.7t 镀锡 Brass, Tin Plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PA66, UL94V-0
电气性能 ELECTRICAL	UL IEC	UL IEC	UL IEC
额定电压 Rated voltage	300V 250V	300V 450V	380V 750V
额定电流 Rated current	10A 17.5A	20A 24A	25A 32A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-16AWG 1.5mm²	22-14AWG 2.5mm²	22-12AWG 4.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
扭矩 Torque	0.5N.m 4.4Lb.in	0.5N.m 4.4Lb.in	0.5N.m 4.4Lb.in

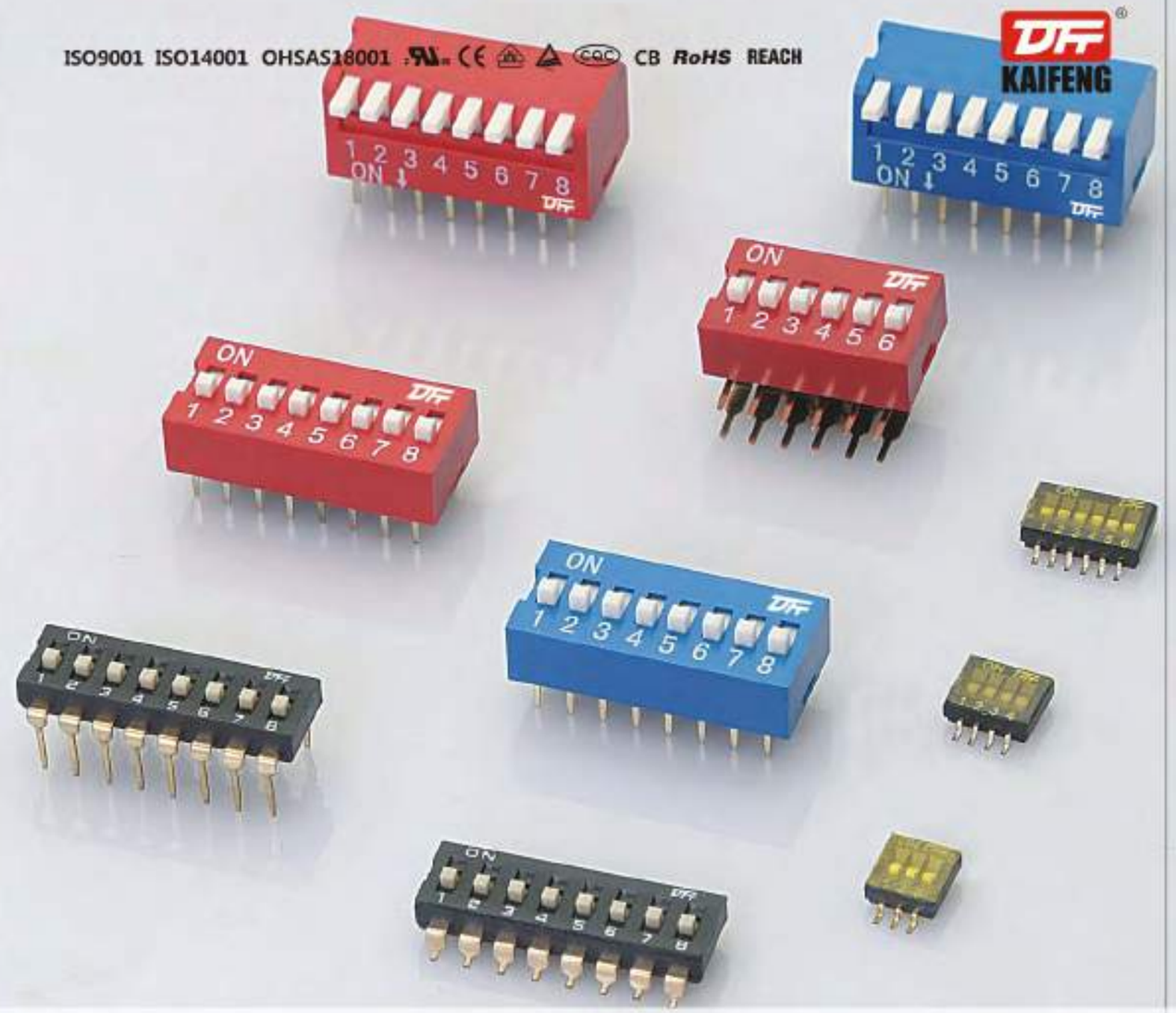
美式/日式接线端子台
AMERICAN/JAPANESE TERMINAL BLOCKS

产品照片 PRODUCT PHOTO	Pitch:10.00mm	Pitch:8.50mm	Pitch:9.00mm
产品图纸 PRODUCT PLAN	 N=Number of circuits	 N=Number of circuits	 N=Number of circuits
产品型号 MODEL	KF10000	2HB-850	TB-150
材质&电镀 MATERIAL			
螺丝 Screw	M4.0, 钢, 镀镍 Steel, Ni Plated	M3.0, 钢, 镀镍 Steel, Ni Plated	M3.0, 钢, 镀镍 Steel, Ni Plated
端子 Terminal	黄铜, 0.8t 镀镍 Brass, Tin Plated	黄铜, 0.7t 镀镍 Brass, Tin Plated	黄铜, 1.0t 镀镍 Brass, Ni Plated
塑件 Housing	PA66, UL94V-0	PA66, UL94V-0	PC
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 750V	300V / 450V	300V / 250V
额定电流 Rated current	25A / 32A	25A / 24A	15A / 24A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-12AWG 4.0mm²	22-12AWG 2.5mm²	22-14AWG 2.5mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
扭矩 Torque	1.2N.m 10.63lb.in	0.5N.m 4.4lb.in	0.5N.m 4.4lb.in

产品照片 PRODUCT PHOTO	Pitch:12.10mm	Pitch:12.1mm	Pitch:16.7mm
产品图纸 PRODUCT PLAN	 N=Number of circuits	 N=Number of circuits	 N=Number of circuits
产品型号 MODEL	TB-250	TB-350	TB-450
材质&电镀 MATERIAL			
螺丝 Screw	M4.0, 钢, 镀镍 Steel, Ni Plated	M4.0, 钢, 镀镍 Steel, Ni Plated	M5.0, 钢, 镀镍 Steel, Ni Plated
端子 Terminal	黄铜, 1.0t 镀镍 Brass, Ni Plated	黄铜, 1.0t 镀镍 Brass, Ni Plated	黄铜, 1.0t 镀镍 Brass, Ni Plated
塑件 Housing	PC	PC	PC
电气性能 ELECTRICAL	UL / IEC	UL / IEC	UL / IEC
额定电压 Rated voltage	300V / 450V	300V / 450V	300V / 750V
额定电流 Rated current	25A / 32A	25A / 32A	30A / 41A
绝缘电阻 Insulation resistance	500MΩ/DC500V	500MΩ/DC500V	500MΩ/DC500V
耐电压 Withstanding voltage	AC2000V/1min	AC2000V/1min	AC2000V/1min
适用线径 Wire range	22-12AWG 4.0mm²	22-12AWG 0.5-4.0mm²	22-10AWG 6.0mm²
机械性能 MECHANICAL			
温度范围 Temp. range	-40℃→105℃	-40℃→105℃	-40℃→105℃
扭矩 Torque	1.2N.m 10.63lb.in	1.2N.m 10.63lb.in	2.0N.m 17.54Lb.in

ISO9001 ISO14001 OHSAS18001 CB RoHS REACH

KAIFENG



拨码开关/按钮
DIP SWITCH, TACT SWITCH & ZIF SOCKET

拨码开关、按钮系列，具有产品寿命长，使用方便等特点。DIP开关分为平拨，侧拨。盖子样式和颜色有多种可提供选择，下板方式为180度直和90度折弯类型。

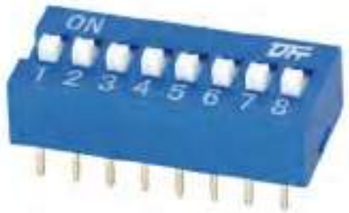
DIP Switch, Tact Switch & ZIF Socket, for these series products, have the excellence easy use, long life. DIP Switches have flat dial type and side dial type; we have different colors cover can be chose. for the deep board you can choose straight 180°or bend 90°.

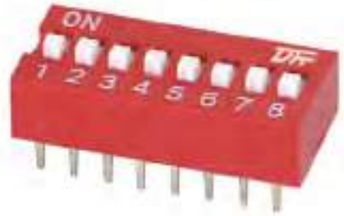
KF1001

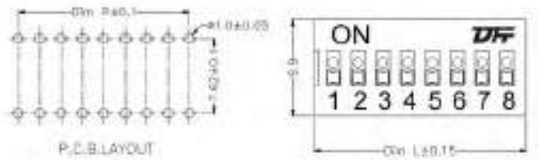
How to order

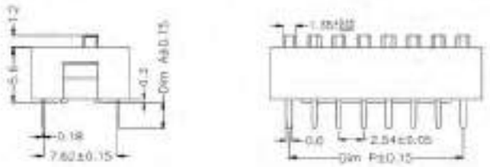
KF1001 – □□P – □□ – □ □ – □□□ – □□ □

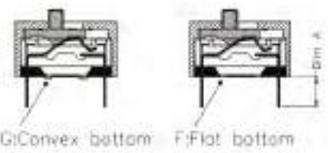
- Model (型号)
- No. of Poles (极数) 1–12P
- R0:Red(红) R3:Light Red (浅红) B0:Blue(蓝) K0:Black(黑)
- L:Long pin (长针) S:Short pin (短针)
- G:Convex bottom (凸底) F:Flat bottom (平底)
- Customer request (客户需求)











Poles	1P	2P	3P	4P	5P	6P	7P	8P	9P	10P	12P
Dim.P (mm)	–	2.54	5.08	7.62	10.16	12.70	15.24	17.78	20.32	20.86	27.94
Dim.L (mm)	3.96	6.50	9.04	11.58	14.12	16.66	19.20	21.74	24.28	26.82	31.90

Dim.A	S:Short pin	L:Long pin
G:Convex Bottom	2.7mm	3.5mm
F:Flat Bottom	3.0mm	3.8mm

MATERIAL
Base: UL94V-0 PBT Thermoplastic, black
Cover: UL94V-0 PBT Thermoplastic, red, blue, black
Button: UL94V-0 PA66 White
Terminal: Phosphor Bronze, Gold plating

ELECTRICAL
Electrical life: 2000 operations per switch 24VDC, 25mA
Non-switching rating: 100mA, 50VDC
Switching rating: 25mA, 24VDC
The contact impedance: A:Initial value of the maximum 50mΩ, B:testing after the maximum 100mΩ
Insulation resistance: (At 500VDC) 100MΩ/min
Dielectric strength: 500VAC, 1 min
Capacitance: Max 5pF
The loop: Single contact single selection

MECHANICAL
Operating force: 8N(max)
Stroke: 2.00mm
Operation temp.: -20℃~+70℃
Stodge temp.: -40℃~+85℃

THE LOOP SINGLE CONTACT SINGLE SELECTION
For best results, please follow these recommendation: Keep all switch contacts in their "OFF" position for all operations
Wave soldering: Recommended solder temperature at 250±5℃, 3~5 seconds
Hand welding: Use 30 watt iron control temperature at 320℃, the welding time is about 2 seconds
Cleaning: Cleaning process using ultrasonic method, can give better results, use steam mode, temperature should not exceed 51℃.

材质
底座: UL94V-0 PBT 工程塑料，黑色
上盖: UL94V-0 PBT 工程塑料，红色，蓝色，黑色
按钮: UL94V-0 PA66 白色
端子: 磷青铜镀金

电气性能
电气寿命: 在电压24VDC电流25mA之下测试，可承回激动2000次
开关不常切换的额定电流: 100mA，耐压50VDC
开关经常切换的额定电流: 25mA，耐压24VDC
接触阻抗: a:初始值最大50mΩ，b:测试后最大值100mΩ
绝缘阻抗: 最小100MΩ，500VDC
耐压强度: 500VAC/1分钟
极际容量: 最大5pF
回路: 单接点单选择

机械性能
操作力: 8N(最大)
按钮行程: 2.00mm
使用温度: -20℃~+70℃
储存温度: -40℃~+85℃

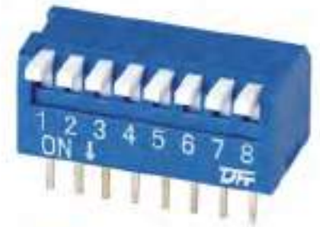
焊接和清洗过程
在所有操作过程中，请确保开关在"OFF"位置
波焊: 推荐焊锡温度在250±5℃，3~5秒钟
手焊: 使用30瓦烙铁控制温度在320℃，焊接时间大约2秒钟
清洗过程: 清洗使用超音波方式，能给予更好效果，使用蒸汽方式时，温度不可超过51℃

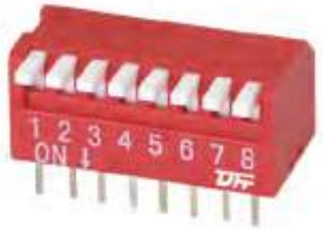
KF1002

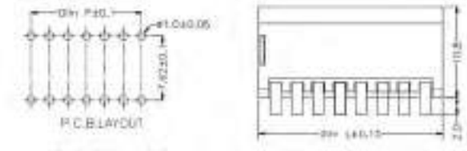
How to order

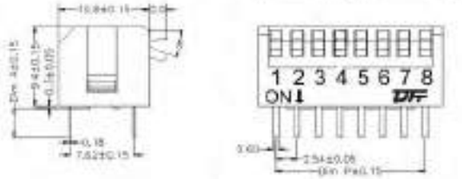
KF1002 – □□P – □□ – □ □ □ – □□□ □□

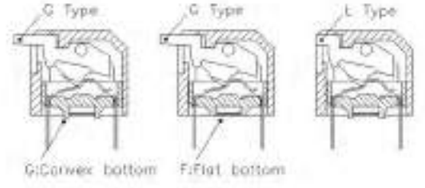
- Model (型号)
- No. of Poles (极数) 1–12P
- R0:Red(红) R3:Light Red (浅红) B0:Blue(蓝) K0:Black(黑)
- G:G Type L:L Type
- L:Long pin (长针) S:Short pin (短针)
- G:Convex bottom (凸底) F:Flat bottom (平底)
- Customer request (客户需求)











Poles	1P	2P	3P	4P	5P	6P	7P	8P	9P	10P	12P
Dim.P (mm)	–	2.54	5.08	7.62	10.16	12.70	15.24	17.78	20.32	20.86	27.94
Dim.L (mm)	4.09	6.63	9.17	11.71	14.25	16.79	19.33	21.87	24.41	26.95	31.03

Dim.A	S:Short pin	L:Long pin
G:Convex Bottom	2.7mm	3.5mm
F:Flat Bottom	3.0mm	3.8mm

MATERIAL
Base: UL94V-0 PBT Thermoplastic, black
Cover: UL94V-0 PBT Thermoplastic, red, blue, black
Button: UL94V-0 PA66 White
Terminal: Phosphor Bronze, Gold plating

ELECTRICAL
Electrical life: 2000 operations per switch 24VDC, 25mA
Non-switching rating: 100mA, 50VDC
Switching rating: 25mA, 24VDC
The contact impedance: A:Initial value of the maximum 50mΩ, B:testing after the maximum 100mΩ
Insulation resistance: (At 500VDC) 100MΩ/min
Dielectric strength: 500VAC, 1 min
Capacitance: Max 5pF
The loop: Single contact single selection

MECHANICAL
Operating force: 8N(max)
Stroke: 2.00mm
Operation temp.: -20℃~+70℃
Stodge temp.: -40℃~+85℃

THE LOOP SINGLE CONTACT SINGLE SELECTION
For best results, please follow these recommendation: Keep all switch contacts in their "OFF" position for all operations
Wave soldering: Recommended solder temperature at 250±5℃, 3~5 seconds
Hand welding: Use 30 watt iron control temperature at 320℃, the welding time is about 2 seconds
Cleaning: Cleaning process using ultrasonic method, can give better results, use steam mode, temperature should not exceed 51℃.

材质
底座: UL94V-0 PBT 工程塑料，黑色
上盖: UL94V-0 PBT 工程塑料，红色，蓝色，黑色
按钮: UL94V-0 PA66 白色
端子: 磷青铜镀金

电气性能
电气寿命: 在电压24VDC电流25mA之下测试，可承回激动2000次
开关不常切换的额定电流: 100mA，耐压50VDC
开关经常切换的额定电流: 25mA，耐压24VDC
接触阻抗: a:初始值最大50mΩ，b:测试后最大值100mΩ
绝缘阻抗: 最小100MΩ，500VDC
耐压强度: 500VAC/1分钟
极际容量: 最大5pF
回路: 单接点单选择

机械性能
操作力: 8N(最大)
按钮行程: 2.00mm
使用温度: -20℃~+70℃
储存温度: -40℃~+85℃

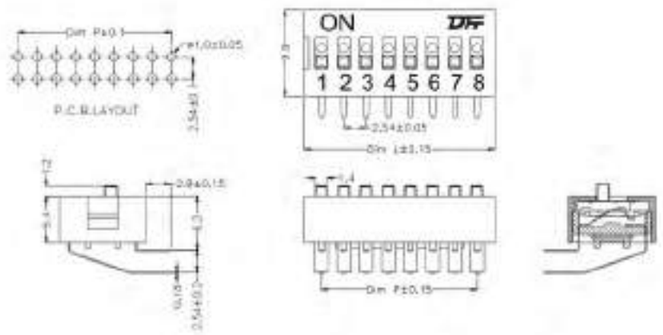
焊接和清洗过程
在所有操作过程中，请确保开关在"OFF"位置
波焊: 推荐焊锡温度在250±5℃，3~5秒钟
手焊: 使用30瓦烙铁控制温度在320℃，焊接时间大约2秒钟
清洗过程: 清洗使用超音波方式，能给予更好效果，使用蒸汽方式时，温度不可超过51℃

KF1003

How to order

KF1003–□□P–□□–□□□–□□ □

- Model (型号)
- No. of Poles (极数) 1–12P
- R0:Red(红) R3:Light Red(浅红) B0:Blue(蓝) K0:Black(黑)
- Customer request (客户需求)



Poles	1P	2P	3P	4P	5P	6P	7P	8P	9P	10P	12P
Dim.P (mm)	—	2.54	5.08	7.62	10.16	12.70	15.24	17.78	20.32	22.86	27.94
Dim.L (mm)	3.96	6.50	9.04	11.58	14.12	16.66	19.20	21.74	24.28	26.82	31.90

MATERIAL
Base: UL94V-0 PBT Thermoplastic, black
Cover: UL94V-0 PBT Thermoplastic, red, blue, black
Button: UL94V-0PA66 White
Terminal: Phosphor Bronze, Gold plating

ELECTRICAL
Electrical life: 2000 operations per switch 24VDC, 25mA
Non-switching rating: 100mA, 50VDC
Switching rating: 25mA, 24VDC
The contact impedance: A initial value of the maximum 50mΩ, B testing after the maximum 100mΩ
Insulation resistance: (At 500VDC) 100MΩ/min
Dielectric strength: 500VAC, 1 min
Capacitance: Max 5pF
The loop: Single contact single selection

MECHANICAL
Operating force: 8N(max)
Stroke: 2.08mm
Operation temp.: -20℃~+70℃
Stodge temp.: -40℃~+85℃

THE LOOP SINGLE CONTACT SINGLE SELECTION
For best results, please follow these recommendation: Keep all switch contacts in their "OFF" position for all operations
Wave soldering: Recommended solder temperature at 250±5℃, 3~5 seconds
Hand welding: Use 30 watt iron control temperature at 320℃, the welding time is about 2 seconds
Cleaning: Cleaning process using ultrasonic method, can give better results, use steam mode, temperature should not exceed 51℃

材质
底座: UL94V-0 PBT 工程塑料，黑色
上盖: UL94V-0 PBT 工程塑料，红色，蓝色，黑色
推钮: UL94V-0 PA66 白色
端子: 磷青铜镀金

电气性能
电气寿命: 在电压24VDC电流25mA之下测试，可未回跳动2000次
开关不常切换的额定电流: 100mA，耐压50VDC
开关经常切换的额定电流: 25mA，耐压24VDC
接触阻抗: a初始值最大50mΩ，b测试后最大值100mΩ
绝缘阻抗: 最小100MΩ，500VDC
耐压强度: 500VAC/1分钟
极际容量: 最大5pF
回路: 单接点单选择

机械性能
操作力: 8N(最大)
推钮行程: 2.00mm
使用温度: -20℃~+70℃
储存温度: -40℃~+85℃

焊接和清洗过程
在所有操作过程中，请确保开关在"OFF"位置
波焊: 推荐焊锡温度在250±5℃，3~5秒钟
手焊: 使用30瓦烙铁控制温度在320℃，焊接时间大约2秒钟
清洗过程: 清洗使用超音波方式，能给予更好效果，使用蒸汽方式时，温度不可超过51℃

KF1027

How to order

KF1027 A –□□P–□□–□□□ □

- Model (型号)
- Terminal (焊脚类型) A:IC Type (集成直插)
- No. of Poles (极数): 1–12P
- Actuator Type (按钮类型) G:Raise actuator (常规按钮,高的) L:Flat actuator (平按钮,低的)
- L:Long pin (长针) S:Short pin (短针)
- Customer request (客户需求)

KF1027 B –□□P–□□□–□□□ □

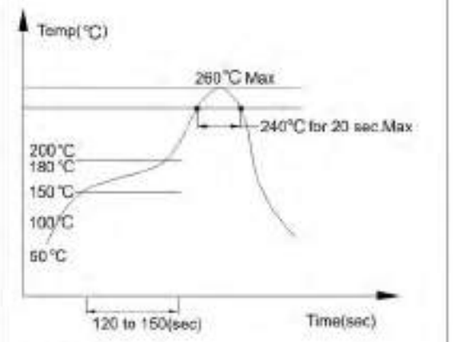
- Model (型号)
- Terminal (焊脚类型) B:SMD Type (贴片式) C:Drawings (据图纸要求)
- No. of Poles (极数): 1–12P
- Actuator Type (按钮类型) G:Raise actuator (常规按钮,高的) L:Flat actuator (平按钮,低的)
- 00:No sealed,Tube (默认管装) TR:Tape sealed,Tape&reel (卷装,盘带)
- Customer request (客户需求)

SPECIFICATIONS 性能说明

Contact Rating 额定电流	
Switching 经常开关状态下	25mA, 24VDC
Non-Switching 不经常开关状态下	100mA, 50VDC
Contact Resistance 绝缘电阻	
Initial 初始值	50mΩ/Max
After Reliability Test 测试后	100mΩ/Max
Insulation Resistance 接触电阻	100MΩ/Min.at 500VDC
Dielectric Strength 耐电压	500VAC/1min
Operating Force 拨动力	1,000g/Max
Travel 拨动行程	0.9mm
Mechanical Life 机械寿命	5,000 cycles(Min.)
Electrical Life 电气寿命	2,000 cycles/25mA, 24VDC
Operating Temperature 使用温度	-20℃~+70℃
Storage Temperature 储存温度	-40℃~+85℃

MATERIALS 材质说明

Cover 上盖	Thermoplastic UL94V-0 rate, Black 工程塑料,黑色
Base 底座	Thermoplastic UL94V-0 rate, Black 工程塑料,黑色
Actuator 推钮	Thermoplastic UL94V-0 rate, White 工程塑料,白色
Terminal Contact 导体	Phosphor bronze, Gold Plated 磷青铜镀金



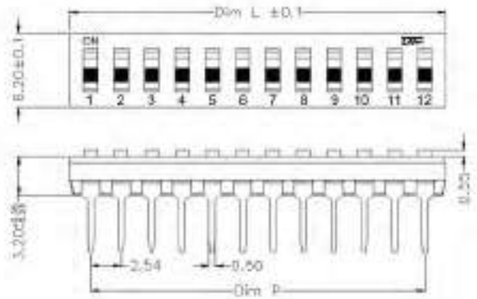
Reflow soldering heat for SMT type (reference only)

SOLDERING INFORMATION

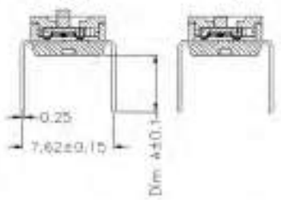
Keep all switch contacts in their "off" position for all operations.
Hand Soldering
Soldering iron 30W or under at 320℃ for 3 sec.
Reflow Soldering
Reflow zone 240℃ for 20 seconds. (attached drawing for reference)
Wave Soldering
Recommended Solder Temperature at 260℃ Max. 5 seconds for IC type.

焊接说明

焊接前保持开关在"OFF"状态。
手工焊
使用30瓦烙铁控制温度在320℃，焊接时间最大3秒钟。
回流焊
高温区温度240℃，时间20秒(参照附图)。
波峰焊
焊锡温度260℃最大，5秒钟。



G Type L Type

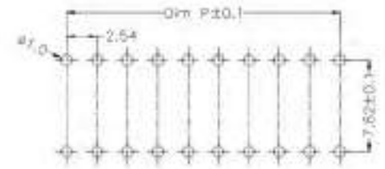


	S:Short pin	L:Long pin
Dim.A	3.5mm	4.3mm

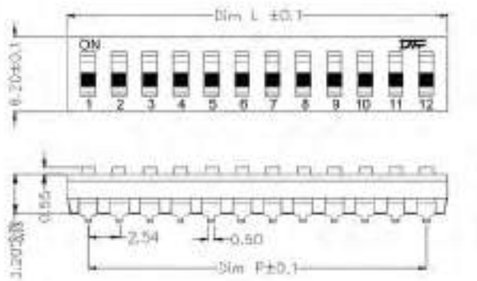
SCHEMATIC(TYP.)

(1,2,3,4,5,6,7,8,9,10,11,12 POS AVAIL)

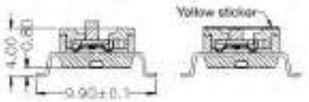
Poles	Dim P(mm)	Dim L(mm)
1P	–	3.54
2P	2.54	6.08
3P	5.08	8.62
4P	7.62	11.16
5P	10.16	13.70
6P	12.70	16.24
7P	15.24	18.78
8P	17.78	21.32
9P	20.32	23.86
10P	22.86	26.40
11P	25.40	28.94
12P	27.94	31.46



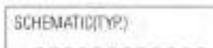
P. C. B. LAYOUT



G Type L Type

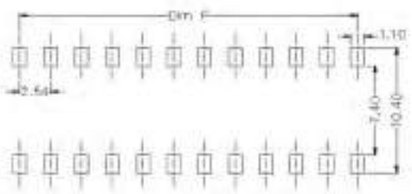


SCHEMATIC(TYP.)



(1,2,3,4,5,6,7,8,9,10,11,12 POS AVAIL)

Poles	Dim P(mm)	Dim L(mm)
1P	–	3.54
2P	2.54	6.08
3P	5.08	8.62
4P	7.62	11.16
5P	10.16	13.70
6P	12.70	16.24
7P	15.24	18.78
8P	17.78	21.32
9P	20.32	23.86
10P	22.86	26.40
11P	25.40	28.94
12P	27.94	31.46



P. C. B. LAYOUT

KF1028

How to order

KF1028 – □□P – □□ – □□□

- Model (型号)
- No. of Poles (极数): 2~12P
- 00:No sealed,Tube (默认管装) TR:Tape sealed,Tape&reel (卷装,盘带)
- Customer request (客户需求)

CIRCUIT

FEATURES

Low profile 1.6mm height
Gold contact for high reliability
Top tape type for washing process

APPLICATIONS

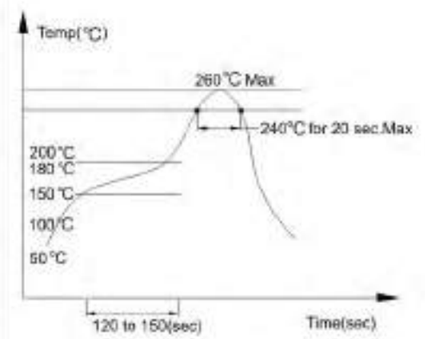
Industrial control
Automatic machines control
NB, electronic devices

SPECIFICATIONS 性能说明

Contact Rating 额定电流	
Switching 经常开关状态下	25mA, 24VDC
Non-Switching 不经常开关状态下	100mA, 50VDC
Contact Resistance 绝缘电阻	
Initial 初始值	50mΩ/Max
After Reliability Test 测试后	100mΩ/Max
Insulation Resistance 接触电阻	100MΩ/Min.at 500VDC
Dielectric Strength 耐电压	500VAC/1min
Operating Force 拨动力	500g/Max
Travel 拨动行程	0.6mm
Mechanical Life 机械寿命	5,000 cycles(Min.)
Electrical Life 电气寿命	2,000 cycles/25mA, 24VDC
Operating Temperature 使用温度	-20℃~+70℃
Storage Temperature 储存温度	-40℃~+85℃

MATERIALS 材质说明

Cover 上盖	Thermoplastic UL94V-0 rate, Black 工程塑料,黑色
Base 底座	Thermoplastic UL94V-0 rate, Black 工程塑料,黑色
Actuator 推钮	Thermoplastic UL94V-0 rate, White 工程塑料,白色
Terminal Contact 导体	Phosphor bronze, Gold Plated 磷青铜镀金



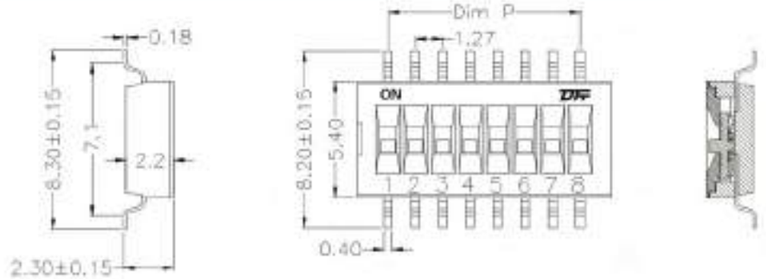
Reflow soldering heat for SMT type (reference only)

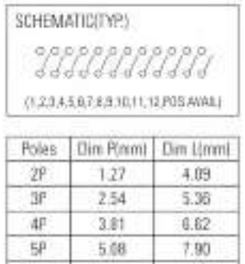
SOLDERING INFORMATION

Keep all switch contacts in their "off" position for all operations.
Hand Soldering
Soldering iron 30W or under at 320℃ for 3 sec.
Reflow Soldering
Reflow zone 240℃ for 20 seconds. (attached drawing for reference)
Wave Soldering
Recommended Solder Temperature at 260℃ Max. 5 seconds for IC type.

焊接说明

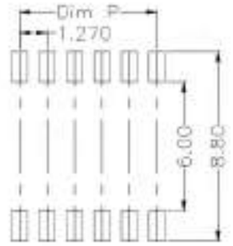
焊接前保持开关在"OFF"状态。
手工焊
使用30瓦烙铁控制温度在320℃，焊接时间最大3秒钟。
回流焊
高温区温度240℃，时间20秒(参照附图)。
波峰焊
焊锡温度260℃最大，5秒钟。





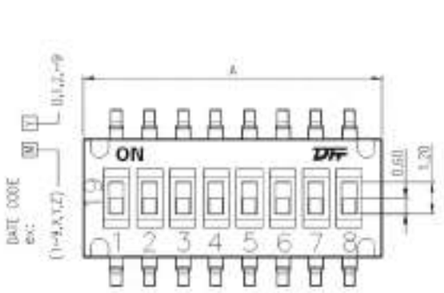
SCHEMATIC(TYP.)

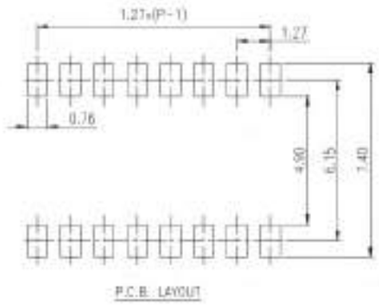
(1,2,3,4,5,6,7,8,9,10,11,12 POS AVAIL)



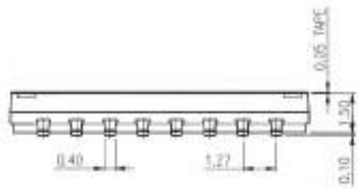
P. C. B. LAYOUT

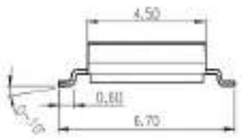
Poles	Dim P(mm)	Dim L(mm)
2P	1.27	4.09
3P	2.54	5.36
4P	3.81	6.62
5P	5.08	7.90
6P	6.35	9.81
7P	7.62	10.45
8P	8.89	11.72
9P	10.16	13.00
10P	11.43	14.27
11P	12.70	15.54
12P	13.97	16.81





P.C.B. LAYOUT





PART NO.	NO.OF POS	DIM A
DHN-02	2	3.77
DHN-04	4	6.31
DHN-06	6	8.85
DHN-08	8	11.39
DHN-10	10	13.93

ISO9001 ISO14001 OHSAS18001 CB RoHS REACH
KAIFENG

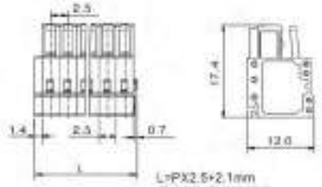
多用途弹簧连接器（MCS 连接器）

MULTI-PURPOSE SPRING CONNECTOR (MCS CONNECTOR)

MCS 多用途弹簧连接器采用笼式弹簧接线技术，接线安全、快捷、可靠。可以实现线与线、线与板之间的电力和信号传输，有防错插保护功能并提供销钉固定、卡接、螺钉固定等多种固定方式，是应用最为广泛的连接器之一。产品设计制造符合IEC60998、UL1059、UL486等国际标准并通过CQC、UL、VDE、TUV、CE、ROHS等认证。

MCS spring connector adopts cage-type spring connection technology, with wiring safe, fast and reliable. It is one of the most widely used connectors, for the power and signal transmission between wire to wire and wire to board can be achieved through multi-purpose spring connectors, also with protection against wrong insertion and providing pin fixed, clamping, screw fixed and other various fixed ways. Product Design and Manufacturing conform to IEC60998, UL1059, UL486 and other international standards and pass CQC, UL, VDE, TUV, CE, ROHS, etc. certification.

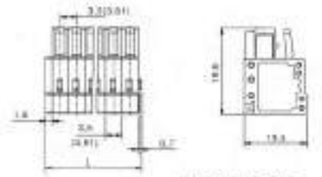
2-12通道孔型连接器



KF425系列孔型连接器(防错)

通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	160	8	0.2-0.5	300	5	28-20
3	160	8	0.2-0.5	300	5	28-20
...	...	...	...	...	...	...
11	160	8	0.2-0.5	300	5	28-20
12	160	8	0.2-0.5	300	5	28-20

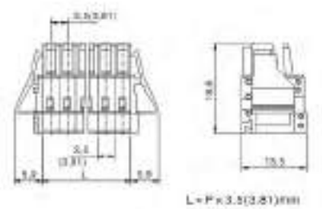
2-24通道孔型连接器



KF435/438系列孔型连接器(防错)

通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	160	10	0.2-1.5	300	10	28-16
3	160	10	0.2-1.5	300	10	28-16
...	...	...	...	...	...	...
23	160	10	0.2-1.5	300	10	28-16
24	160	10	0.2-1.5	300	10	28-16

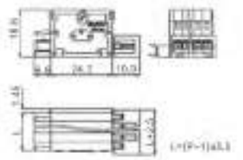
2-24通道孔型连接器带卡接钩
KF435A/KF438A



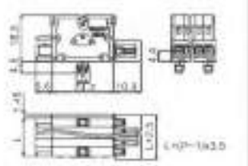
KF435/438系列带卡接钩孔型连接器(防错)

通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	160	10	0.2-1.5	300	10	28-16
3	160	10	0.2-1.5	300	10	28-16
...	...	...	...	...	...	...
23	160	10	0.2-1.5	300	10	28-16
24	160	10	0.2-1.5	300	10	28-16

2-12通道孔针型连接器



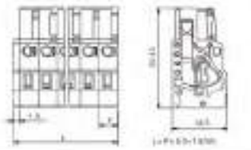
2-12通道孔针型连接器带销钉



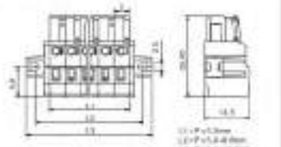
KF435系列孔型连接器(防错)

通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	160	10	0.2-1.5	300	10	28-16
3	160	10	0.2-1.5	300	10	28-16
...	...	...	...	...	...	...
11	160	10	0.2-1.5	300	10	28-16
12	160	10	0.2-1.5	300	10	28-16

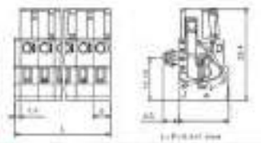
2-24通道孔型连接器（防错）
KF450



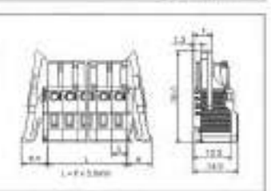
2-24通道孔型连接器带固定器（防错）
KF450B



2-24通道孔型连接器带销钉（防错）
KF450C



2-24通道孔型连接器带卡接钩（防错）
KF450A



KF450系列孔型连接器(防错)

通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	320	16	0.2-2.5	300	15	28-12
3	320	16	0.2-2.5	300	15	28-12
...	...	...	...	...	...	...
23	320	16	0.2-2.5	300	15	28-12
24	320	16	0.2-2.5	300	15	28-12

2-24通道孔型弯头连接器（防错）

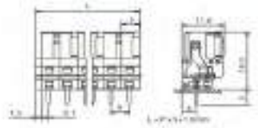
2-24通道孔型弯头连接器带固定器（防错）

2-24通道孔型弯头连接器带销钉（防错）

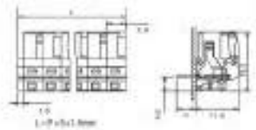
KF450系列孔型弯头连接器(防错)

通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	320	16	0.2-2.5	300	15	28-12
3	320	16	0.2-2.5	300	15	28-12
...	...	...	...	...	...	...
23	320	16	0.2-2.5	300	15	28-12
24	320	16	0.2-2.5	300	15	28-12

2-24通道孔型插头带直型焊针（防错）



2-24通道孔型插头带弯型焊针（防错）



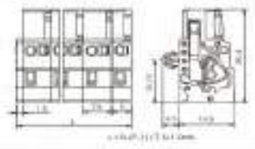
KF450系列孔型插头带焊针(防错)

通道数 PLOES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	320	12	-	300	15	-
3	320	12	-	300	15	-
...	...	...	...	...	...	...
23	320	12	-	300	15	-
24	320	12	-	300	15	-

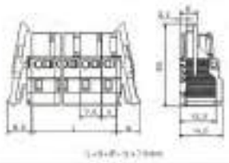
2-24通道孔型连接器（防错）
KF475

2-24通道孔型连接器带固定器（防错）
KF475B

2-24通道孔型连接器带铜钉（防错）
KF475C



2-24通道孔型连接器带卡接钩（防错）
KF475A

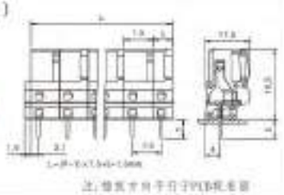


KF475系列孔型连接器(防错)

通道数 PLOES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	600	16	0.2-2.5	300	15	28-12
3	600	16	0.2-2.5	300	15	28-12
...	...	...	...	...	...	...
23	600	16	0.2-2.5	300	15	28-12
24	600	16	0.2-2.5	300	15	28-12

2-24通道孔型插头带直型焊针（防错）

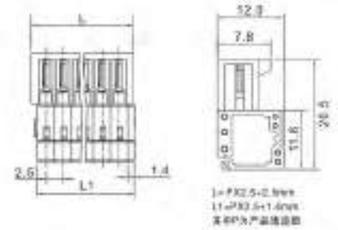
2-24通道孔型插头带弯型焊针（防错）



KF475系列孔型插头带焊针(防错)

通道数 PLOES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	600	12	-	300	15	-
3	600	12	-	300	15	-
...	...	...	...	...	...	...
23	600	12	-	300	15	-
24	600	12	-	300	15	-

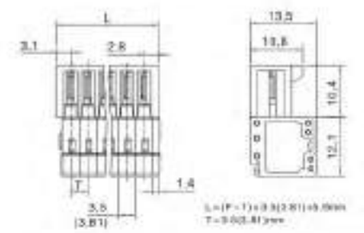
2-12通道针型连接器（防错）
KF425KR



KF425系列针型连接器(防错)

通道数 PLOES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	160	9	0.2-0.5	300	5	28-20
3	160	9	0.2-0.5	300	5	28-20
...	...	...	...	...	...	...
11	160	9	0.2-0.5	300	5	28-20
12	160	9	0.2-0.5	300	5	28-20

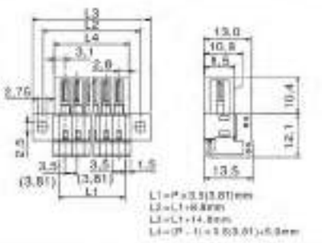
2-24通道针型连接器（防错）
KF435KR/KF438KR



KF435/438系列针型连接器(防错)

通道数 PLOES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	160	10	0.2-1.5	300	10	28-16
3	160	10	0.2-1.5	300	10	28-16
...	...	...	...	...	...	...
23	160	10	0.2-1.5	300	10	28-16
24	160	10	0.2-1.5	300	10	28-16

2-24通道针型连接器带固定器
KF435KRM/KF438KRM



KF435/438系列针型连接器带固定器(防错)

通道数 PLOES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	160	10	0.2-1.5	300	10	28-16
3	160	10	0.2-1.5	300	10	28-16
...	...	...	...	...	...	...
23	160	10	0.2-1.5	300	10	28-16
24	160	10	0.2-1.5	300	10	28-16

2-24通道针型连接器（防错）
KF450KR

2-24通道针型连接器带固定器（防错）
KF450KRM

2-24通道针型连接器带铆钉（防错）
KF450KG

KF450系列针型连接器(防错)

通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	300	12	0.2-2.5	300	15	28-12
3	300	12	0.2-2.5	300	15	28-12
···	···	···	···	···	···	···
11	300	12	0.2-2.5	300	15	28-12
12	300	12	0.2-2.5	300	15	28-12

2-24通道针型连接器（防错）
KF475KR

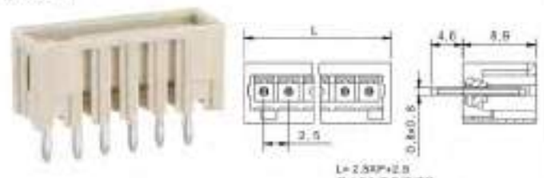
2-24通道针型连接器带固定器（防错）
KF475KRM

2-24通道针型连接器带铆钉（防错）
KF475KG

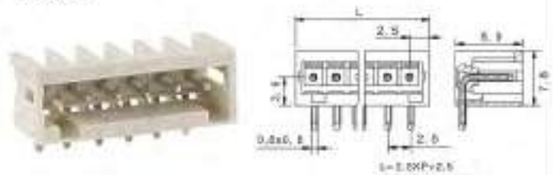
KF475系列针型连接器(防错)

通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	600	12	0.2-2.5	300	15	28-12
3	600	12	0.2-2.5	300	15	28-12
···	···	···	···	···	···	···
23	600	12	0.2-2.5	300	15	28-12
24	600	12	0.2-2.5	300	15	28-12

2-12通道直型焊针插座
KF425-V



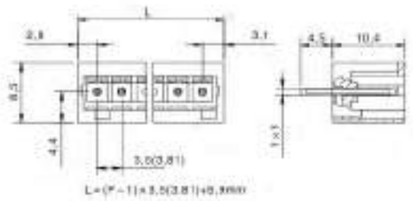
2-12通道弯型焊针插座
KF425-R



KF425系列焊针插座(防错)

通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	160	8	-	300	5	-
3	160	8	-	300	5	-
···	···	···	···	···	···	···
11	160	8	-	300	5	-
12	160	8	-	300	5	-

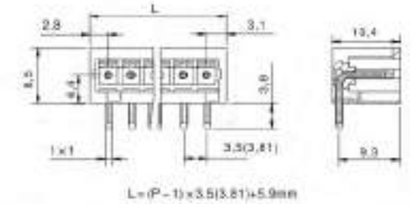
2-24通道直型焊针插座
KF435-V/KF438-V



KF435/438系列直型焊针插座(防错)

通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	160	10	-	300	10	-
3	160	10	-	300	10	-
···	···	···	···	···	···	···
23	160	10	-	300	10	-
24	160	10	-	300	10	-

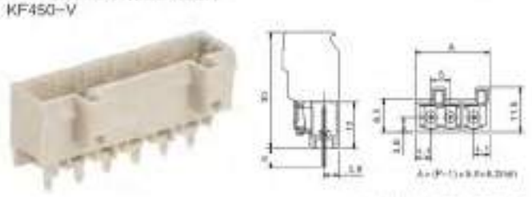
2-24通道弯型焊针插座
KF435-R/KF438-R



KF435/438系列弯型焊针插座(防错)

通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	160	10	-	300	10	-
3	160	10	-	300	10	-
···	···	···	···	···	···	···
23	160	10	-	300	10	-
24	160	10	-	300	10	-

2-24通道直型焊针插座（防错）
KF450-V

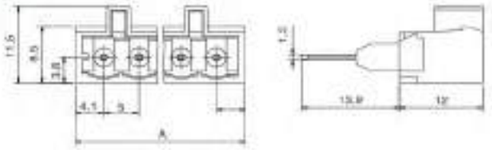


2-24通道弯型焊针插座（防错）
KF450-R

KF450系列焊针插座(防错)

通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	300	16	-	300	15	-
3	300	16	-	300	15	-
···	···	···	···	···	···	···
23	300	16	-	300	15	-
24	300	16	-	300	15	-

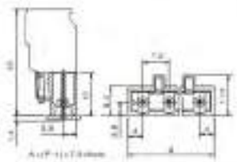
2-24通道直长针插座（防错）



KF450系列直长针插座(防错)

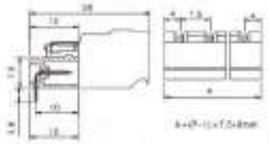
通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	320	16	0.2-2.5	300	15	24-14
3	320	16	0.2-2.5	300	15	24-14
...	...	...	...	...	...	...
23	320	16	0.2-2.5	300	15	24-14
24	320	16	0.2-2.5	300	15	24-14

2-24通道直型焊针插座（防错）
KF475-V/KF478-V



注：插接方向垂直于PCB板表面

2-24通道弯型焊针插座（防错）
KF475-R/KF478-R

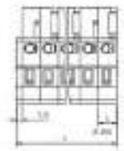


注：插接方向平行于PCB板表面

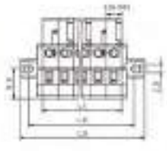
KF475/478系列焊针插座(防错)

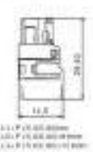
通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	600	16	-	300	15	-
3	600	16	-	300	15	-
...	...	...	...	...	...	...
23	600	16	-	300	15	-
24	600	16	-	300	10	-

2-24通道孔型连接器
KF4501/KF4581

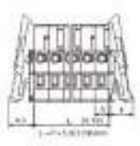


2-24通道孔型连接器带固定器
KF450B1/KF458B1

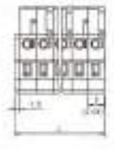


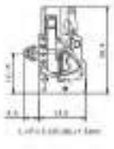


2-24通道孔型连接器带卡接钩
KF450A1/KF458A1



2-24通道孔型连接器带钢钉
KF450C1/KF458C1



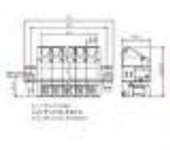


KF450/458系列孔型连接器

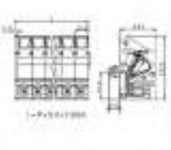
通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	320	16	0.2-2.5	300	15	28-12
3	320	16	0.2-2.5	300	15	28-12
...	...	...	...	...	...	...
23	320	16	0.2-2.5	300	15	28-12
24	320	16	0.2-2.5	300	10	28-12

2-24通道孔型弯头连接

2-24通道孔型弯头连接器带固定器



2-24通道孔型弯头连接器带铜钉

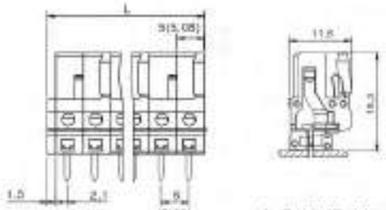


KF450系列孔型弯头连接器

通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	320	16	0.2-2.5	300	15	28-12
3	320	16	0.2-2.5	300	15	28-12
...	...	...	...	...	...	...
23	320	16	0.2-2.5	300	15	28-12
24	320	16	0.2-2.5	300	10	28-12

2-24通道孔型连接器带直型焊针

注：插接方向垂直于PCB板表面



L=P×5(5.08)+1.5mm

KF450/458系列孔型插头带直型焊针

通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	320	16	-	300	15	-
3	320	16	-	300	15	-
...	...	...	...	...	...	...
23	320	16	-	300	15	-
24	320	16	-	300	15	-

2-24通道针型连接器带弯型焊针

注：插接方向平行于PCB板表面

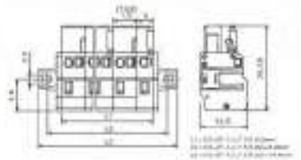
L=P×5(5.08)+1.5mm

KF450/458系列孔型插头带弯型焊针

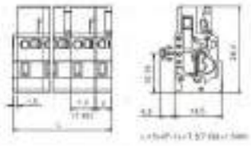
通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	320	16	-	300	15	-
3	320	16	-	300	15	-
...	...	...	...	...	...	...
23	320	16	-	300	15	-
24	320	16	-	300	15	-

2-24通道孔型连接器
KF4751/KF4781

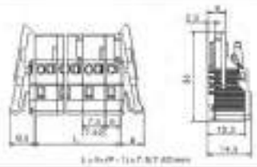
2-24通道孔型连接器带固定器
KF475B1/KF478B1



2-24通道孔型连接器带铜钉
KF475C1/KF478C1



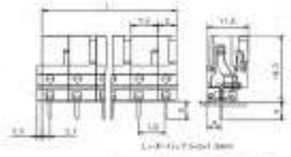
2-24通道孔型连接器带卡接钩
KF475A1/KF478A1



KF475/478系列孔型连接器

通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	630	16	0.2-2.5	300	15	28-12
3	630	16	0.2-2.5	300	15	28-12
···	···	···	···	···	···	···
23	630	16	0.2-2.5	300	15	28-12
24	630	16	0.2-2.5	300	15	28-12

2-24通道孔型插头带直型焊针



2-24通道孔型插头带弯型焊针

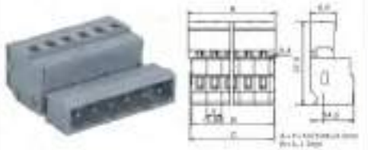
注:插接方向垂直于PCB板表面

注:插接方向平行于PCB板表面

KF475系列孔型插头带直型/弯型焊针

通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	630	16	-	300	10	-
3	630	16	-	300	10	-
···	···	···	···	···	···	···
23	630	16	-	300	10	-
24	630	16	-	300	10	-

2-24通道针型连接器



2-24通道针型连接器带固定器

2-24通道针型连接器带销钉

KF450/458系列针型连接器

通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	320	16	0.2-2.5	300	15	28-12
3	320	16	0.2-2.5	300	15	28-12
···	···	···	···	···	···	···
23	320	16	0.2-2.5	300	15	28-12
24	320	16	0.2-2.5	300	15	28-12

2-24通道针型连接器

2-24通道针型连接器带固定器

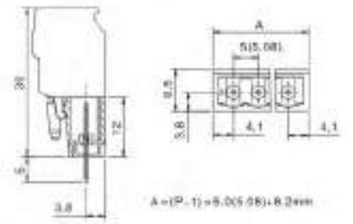
2-24通道针型连接器带销钉

KF475/478系列针型连接器

通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	630	16	0.2-2.5	300	15	28-12
3	630	16	0.2-2.5	300	15	28-12
···	···	···	···	···	···	···
23	630	16	0.2-2.5	300	15	28-12
24	630	16	0.2-2.5	300	15	28-12

2-24通道直型焊针插座

注:插接方向垂直于PCB板表面

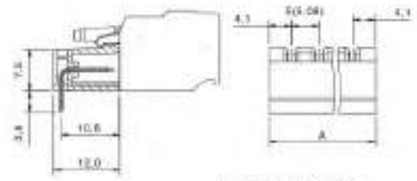


KF450/458系列直型焊针插座

通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	320	16	-	300	15	-
3	320	16	-	300	15	-
···	···	···	···	···	···	···
23	320	16	-	300	15	-
24	320	16	-	300	15	-

2-24通道弯型焊针插座

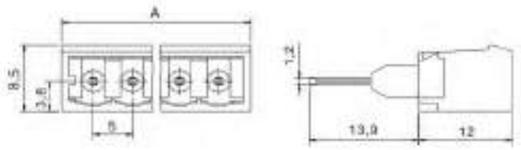
注:插接方向平行于PCB板表面



KF450/458系列弯型焊针插座

通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	320	16	-	300	15	-
3	320	16	-	300	15	-
···	···	···	···	···	···	···
23	320	16	-	300	15	-
24	320	16	-	300	15	-

2-24通道直长针插座

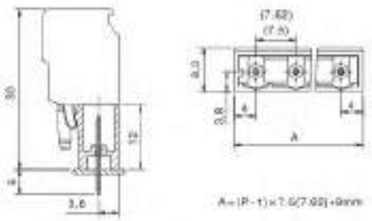


KF450系列直长针插座

通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	300	16	0.2-2.5	300	15	24-14
3	300	16	0.2-2.5	300	15	24-14
...	...	...	...	...	...	...
23	300	16	0.2-2.5	300	15	24-14
24	300	16	0.2-2.5	300	15	24-14

2-24通道直型焊针插座
KF475-V1/KF478-V1

注：请联系我司获取PCB板布局

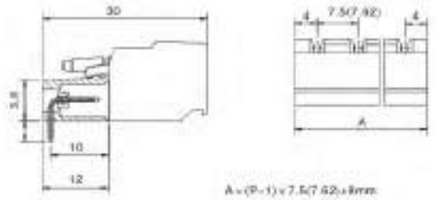


KF475/478系列直型焊针插座

通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	600	16	-	300	15	-
3	600	16	-	300	15	-
...	...	...	...	...	...	...
23	600	16	-	300	15	-
24	600	16	-	300	15	-

2-24通道弯型焊针插座
KF475-R1/KF478-R1

注：请联系我司获取PCB板布局



KF475/478系列弯型焊针插座

通道数 PLDES COUNT	额定电压/电流/接线面积 RATED VOLTAGE/RATED CURRENT/WIRE RANGE					
	IEC			UL		
	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[mm²]	电压 Rated Voltage[V]	电流 Rated Current[A]	接线面积 Wire Range[AWG]
2	600	16	-	300	15	-
3	600	16	-	300	15	-
...	...	...	...	...	...	...
23	600	16	-	300	15	-
24	600	16	-	300	15	-

创新是企业不断前行的动力…
Companies continue to power ahead of the innovation.

OEM&ODM

公司拥有一支由高级工程师及专业技术人组成的研发团队以及具有丰富经验的生产管理团队；十多年行业经验累积，强大的科研实力为公司的快速发展保驾护航，并长期与大中院校展开合作，树立行业权威，推动行业发展，让“凯峰”使终站立在行业最前端。

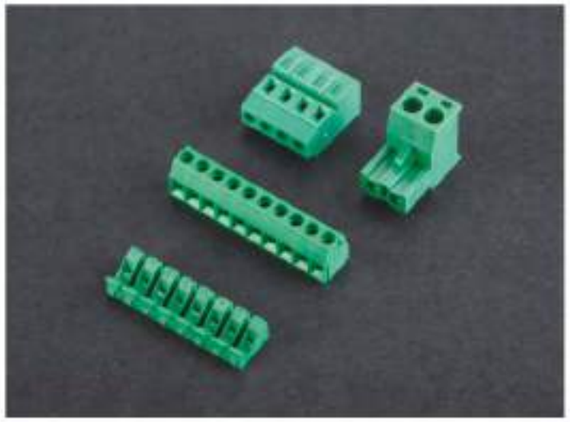
面对个性化定制的强大需求，我们强大的技术研发中心、模具制造加工中心，从而能快速把握客户需求，为不同客户提供OEM/ODM产品。

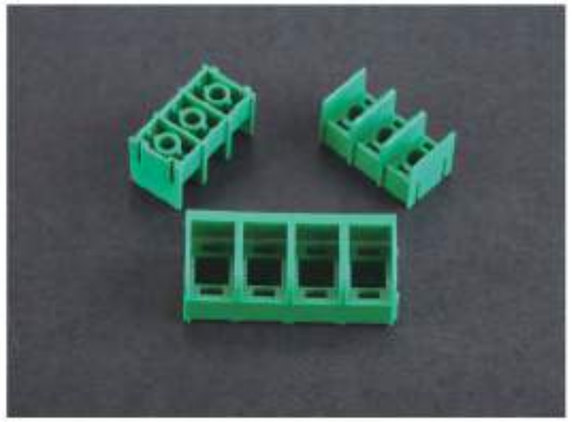
The company has a team of senior engineers and professional technicians R & D team and experienced production management team, 10 years of industry experience, the strong scientific research strength for the rapid development of the company's escort, and launched a long-term and medium-sized institutions cooperation, establish industry authority, promote the development of the industry, so that "Kaifeng" make a final stand in the forefront of the industry.

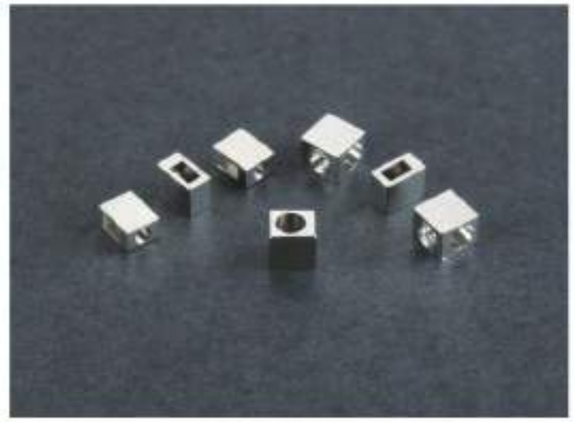
The face of strong demand customization, our strong R & D center, mold manufacturing and processing center, which can quickly grasp customer needs, providing OEM / ODM products for different customers.

TERMINAL BLOCK
AND DIP SWITCH
OUTSTANDING
GLOBAL SUPPLIER

全球接线端子台和拨码开关优秀供应商







RoHS

全球接线端子台和拨码开关优秀供应商 Terminal Block And DIP Switch Outstanding Global Supplier

DF KAIFENG

环境政策
ENVIRONMENTAL POLICY

凯峰认识到保护环境资源的重要性，并将其视为公司对社会应尽的义务，自觉满足产品的各项环保指标，为此我们制定以下环境战略方针：

1、满足客户需要，遵守国家和地方的法律、法规和其他环保要求。

2、实施培训，全面提升全员的环境保护意识，实现环境管理体系和对环境保护能力的持续改进。

3、环境保护为公司可持续发展的一项准则，坚持质量、效益和环保全面发展。

4、降耗节能，实现资源的充分利用。

5、向合作方及社会承诺为环境保护做出贡献。响应“人类只有一个地球”的口号。

Kaifeng has been granted ISO14001 in 2012. All the products conform to the Eruopear RoHS requirament.

Kaifeng realizes the importance to protect environment resources, self-consciously meets environment protection requirements for products and regards it as the responsibility. Thus, we have made the following environment strategic policy:

1, To meet customers' demands and obey the national and local laws and regulations as well a s other environmental protection requirements.

2, To increase the employees' consciousness of environmental protection through training and to realize the continuing improvement of environmental management system and the ability of environmental protection.

3, Take environmental protection as one criteria for continuing development of our company. Insist on fully development of quality, benefit and environmental protection.

4, To make full use of resources and to decrease consumption of material in order to save energy.

5, To promise to our partners and society that we will make contribution to environmental protection. There is only one Earth of our humanity.

ISO9001 ISO14001 OHSAS18001 CB RoHS REACH