



宁波宏武航空科技有限公司

Ningbo Hongwu Aviation Technology Co., Ltd.

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Circular Connector
圆形电连接器

Micro-D Connector
矩形电连接器

Terminal Blocks
接线端子

公司简介

宁波宏武航空科技有限公司位于浙江省慈溪市逍林大道1999号，是一家专业生产连接器、航空头、接线端子，集产品开发和生产为一体的企业。

公司主要生产圆形连接器、微矩形连接器、接线端子。主要系列有：26482(J598)系列、38999(J599)系列、5015系列、3153(J30、J30J)等美军标、国军标系列共4000多个规格的产品。公司已通过GJB9001C、ISO14001、ISO45001认证，并且在生产过程中严格执行相应体系标准。产品还拥有CE、ROSH、UL等多项认证。

宏武航空拥有完整的生产体系与测试体系，设有机加工车间、注塑车间、橡胶车间、总装车间、测试车间与实验室，其中实验室可以对全系列的产品进行全面的机械性能、电气性能、产品老化、抗腐蚀、耐候性进行检测。

宏武航空产品广泛应用于地面车辆、轨道交通、船舶、航空航天、自动化、传感器、电力等领域。我们奉行“紧密相联，沟通无限；精益求精，客户满意”的经营理念，以一流的服务质量、快捷的供货方式，以最具竞争力的价格竭诚为广大客户提供最优质的产品和服务。

Ningbo Hongwu Aviation Technology Co., Ltd. is located at 1999 Xiaolin Avenue, Cixi, Zhejiang Province. And it is an enterprise specializing in the production of connectors, terminal blocks and integrating the research and development and production.

Our products include Circular connectors, Micro-Rectangular connectors and terminal blocks, consisting of the MIL-DTL-26482 Series, MIL-DTL-38999 Series, MIL-DTL-5015 Series, VG95234 Series, Y11 Series, Y50 Series, MIL-DTL-83513 Series and so on, which cover more than 4000 specifications that meet the MIL-DTL standard and the national standard. Our company has passed the GJB9001C, ISO14001 and ISO45001 certifications. And we implement the relevant management system standards during the production and other operations. Our products have been approved by the CE, ROHS, UL and other certifications.

Our company boasts a complete system of production and testing composed of the machining workshop, injection molding workshop, rubber workshop, assembly workshop, testing workshop and a laboratory. And our laboratory is capable of testing comprehensively the mechanical performance, electrical performance, product ageing, corrosion resistance and weathering resistance of all the product series.

Our products are widely used in the fields of Terrain Vehicle, Rail Transportation, Ship, Aerospace, Automation, Sensor and Electricity. We adhere to the business philosophy of "close connection enables boundless communication; continuous improvement leads to customer satisfaction", and try to provide the best products and services through our first class service performance, prompt goods supply and most competitive pricing.



MIL-DTL-26482 Series I

Hongwu MIL-DTL-26482 Series I connectors provide high-density contact arrangements in a circular shell, which offer solder and high-performance crimp contacts. These circular connectors provide quick-disconnect bayonet coupling for rapid mating and unmating, and several mounting styles and shell sizes. Connectors have been widely used in commercial, military, aerospace applications and so on.



MIL-DTL-26482 Series II

Hongwu MIL-DTL-26482 Series II connectors provide high-density contact arrangements in a circular shell, which offer high-performance crimp contacts. These circular connectors provide quick-disconnect bayonet coupling for rapid mating and unmating, and several mounting styles and shell sizes. Connectors have been widely used in commercial, military, aerospace applications and so on.



MIL-DTL-38999 series I

Hongwu MIL-DTL-38999 series I miniature connectors offer high-density contact arrangements, EMI shielding, error proof alternate positioning, and are suitable for extremely high-reliability connections, including use in military and commercial aviation/aerospace industries.

MIL-DTL-38999 series II

Hongwu MIL-DTL-38999 series II connector offers high-density contact arrangements and shell types in a small size. They were designed for high-performance requirements, including military and commercial aviation applications that require a very low profile.



MIL-DTL-38999 Series III



Hongwu MIL-DTL-38999 Series III connectors have high-density contact arrangements in a miniature circular shell. These circular connectors are perfect for applications requiring extremely reliable interconnections and quick-mating, including use in military and commercial aviation/aerospace industries.



MIL-DTL-5015 series

Hongwu MIL-DTL-5015 series connectors are used in very harsh environments. These connectors are originally designed as aerospace components and are popular as cost-effective, rugged commercial and military connectors. Hundreds of contact layouts are available, including common 2-pin connector, 3-pin connector, 4-pin connector, 12-pin connector and 16-pin connector types.



Y11 series

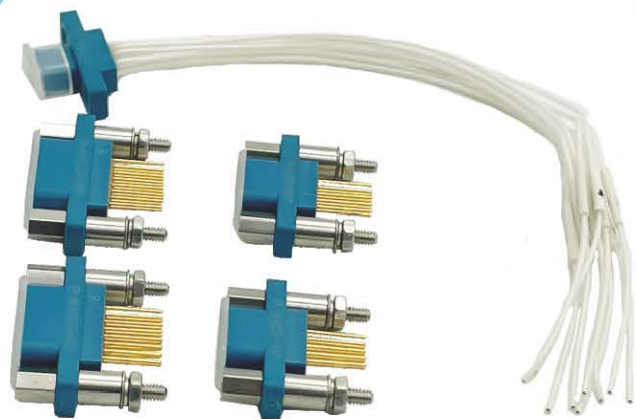
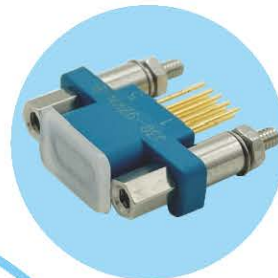


Y50 series

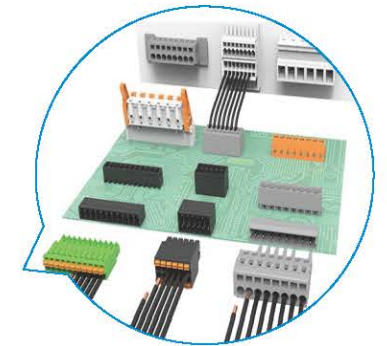
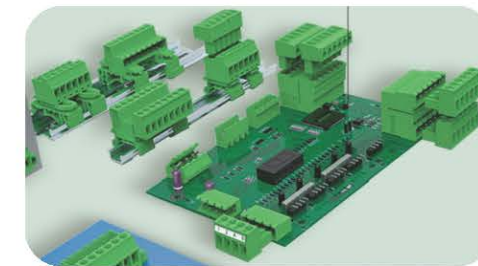
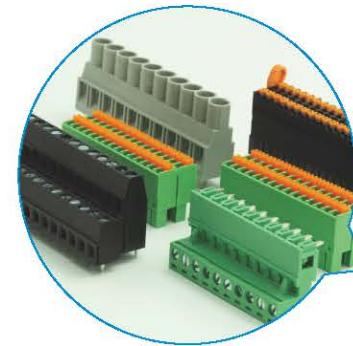


Micro Rectangular Series Electrical Connector

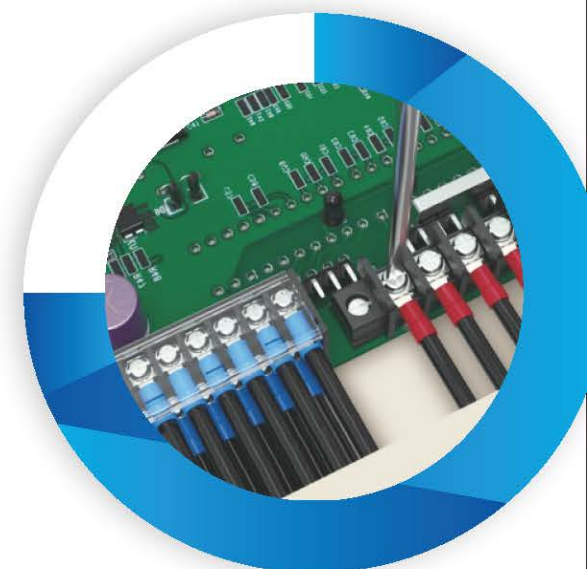
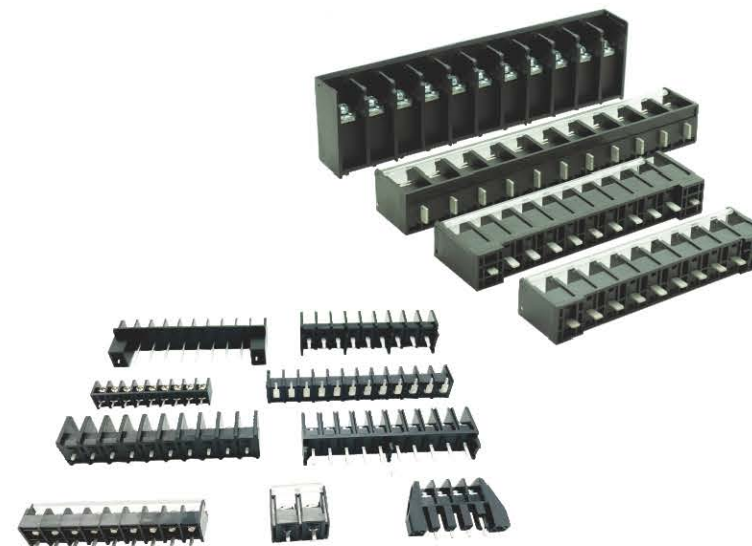
J30J series: This product is in line with GJB2446 (MIL-DTL-83513). It is directly connected, small size, light weight, easy to use, and reliable in performance. The contact is a flexible Fried Dough Twists pin, rigid jack structure. Ten specifications are available, including 9, 15, 21, 25, 31, 37, 51, 66, 74, and 100 pins. It is widely used for circuit connection of various electronic equipment such as aerospace, aviation, electronic computers, etc.

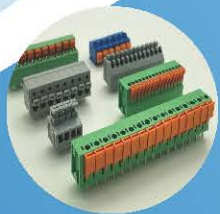
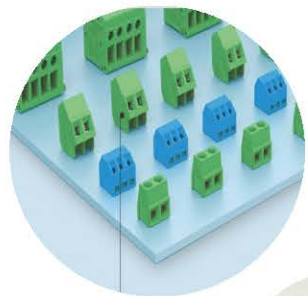
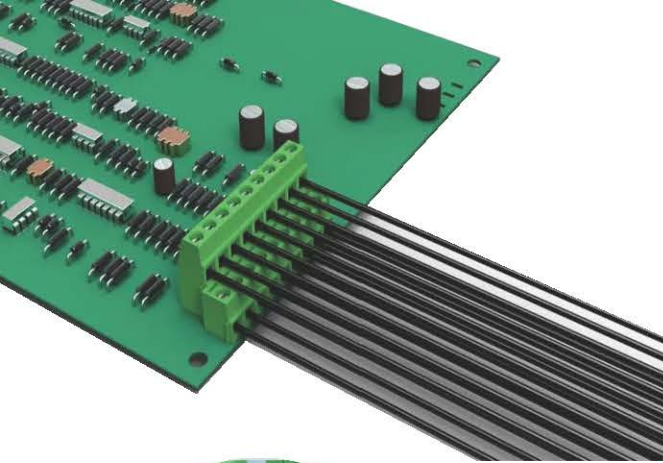


Pluggable terminal blocks are widely used in servo drive, security communication, power industry, energy conservation and etc . The pluggable system work together by plug and header, the main characteristics is that they can be achieved power on or off freely , the plug can be plugged in and out very conveniently.



Barrier terminal blocks Plastic housing is PBT(UL94,V-0), operating temperature: -40°C~+120°C, clamp cage and terminal is high-quality brass or copper, screw is high-quality steel. Barrier terminal blocks has several options including single row pin, double row pin, straight and curved needle, and is able to equip with additional protection plate. The product which is secure, reliable and easy to use, has a gap range of 6.35mm~20.00mm.





PCB terminal blocks are widely used in industry and automatic control, power, frequency conversion and etc. It is consisted of plastic housing, clamp cage, terminal and screw. The raising structure makes the product to be more safe and reliable. Plastic housing is PA66(UL94,V-0), operating temperature : -40°C~+105°C, clamp cage and terminal is high-quality brass or copper, screw is high-quality steel.

Rail terminal blocks are widely used in switches electronic, industrial control, power supply, energy conservation and etc . The characteristics can be combined to be different positions, products can be mounted into modular or PCB , and also have the din rail type. They also can be marked with different labels, assembled with or without protection cover, added with or without all sorts of flat jumpers, with current range from 10A to 500A .



Modular terminal blocks are wired by push-in spring connection technology , which are easy to use and vibration resistant. Combined with the special loose-proof design, it is secure and reliable . It is small volume, convenient to connect wires, and of extensive applications. Also, it has several methods of wire connection including one in one out, and one in multiple out. This product is widely used in the lines of industrial automation, elevator, and electric control etc .

The insulating material is PA66 (UL94, V-0). Conductors use high brass; Operation temperature: -40°C ~ 120°C.

