

PURECONN

INTRODUCTION

PURECONN is a professional manufacturer of design, research and development, production and sales of various precision electronic connectors. The company has many years of experience in serving high-end customers of various instruments, computer motherboards and digital products in South China and Taiwan and in other countries. Based on the production of various precision electronic connectors, the development and production of various types of fine-pitch precision The product is market-oriented, and adheres to the development policy of specialization and automation; passed the ISO9001:2008 quality management system certification in August 2011; successfully imported the ERP system in July 2014, with its scientific management and advanced quality inspection methods , Strive to provide customers with high-quality and competitive products efficiently.

The company's products are widely used in computer motherboards, various mobile storage disks, card readers, digital products, industrial instruments, smart meters, mobile phones, tablet computers, car systems, LED displays, electronic toys, medical equipment, and many other fields

Looking back on the past efforts, Pureconn will always meet customer needs, innovate technology with a professional spirit, and achieve goals accurately and efficiently in the future, seeking more returns and respect for partners.



Phone Plug



Phone Plug



Banana Plug



RCA Plug



Adaptor



RCA Jack



Phone Jack



Binding Post



Fuse Holder



Speaker Connector



Power Connector



XLR Male Connector



XLR Female Connector



XLR Socket Connector



Mini XLR / Body Pack Connector



8+2 Pole & Ethernet Connector



HD-SDI BNC



Optical Fiber Connector



Circular Connector



Plastic Kits



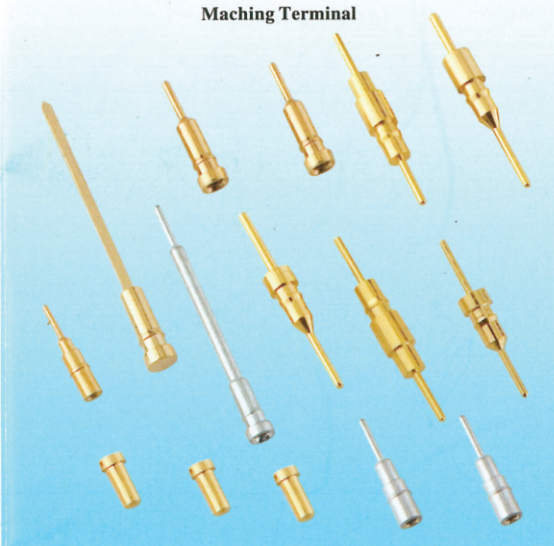
Cable Kits

Maching Pin Header Connector
PLCC/Battery/SATA Connector

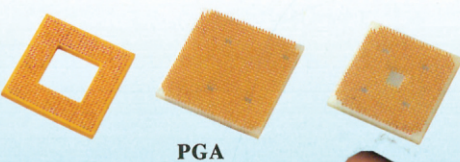


Product Application:computer peripherals、LED photoelectric Servo System、Industrial Control、Security、Mechanical Engineering、Communication、Medical Treatment、Automobile Electronics

Maching Terminal



PGA



Screw Machined Pins



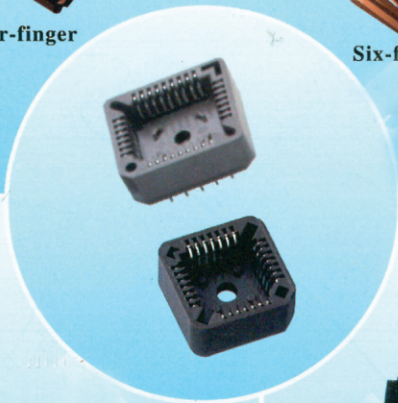
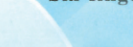
Three-finger



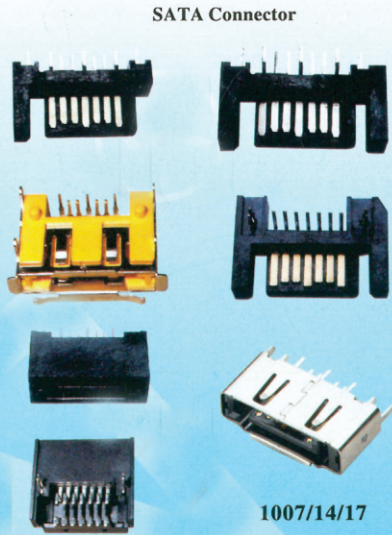
Four-finger



Six-finger



SATA Connector

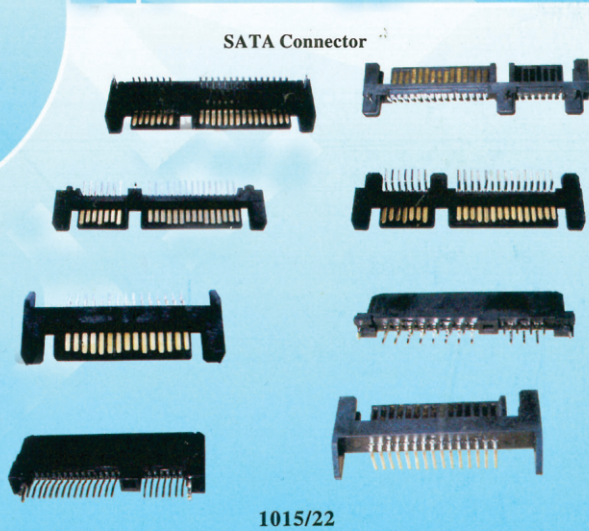


1007/14/17

Automotive Connector

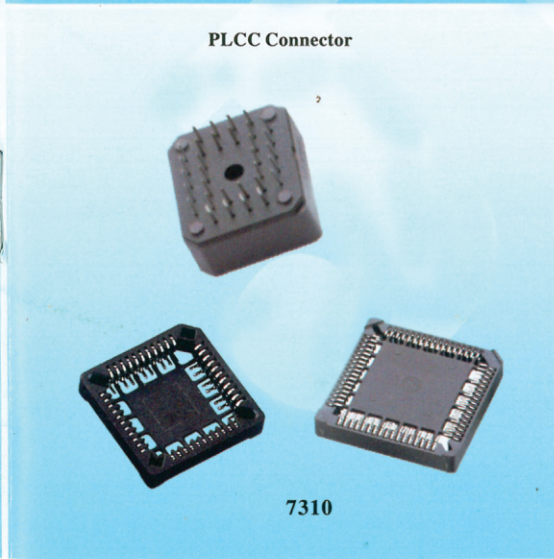


SATA Connector



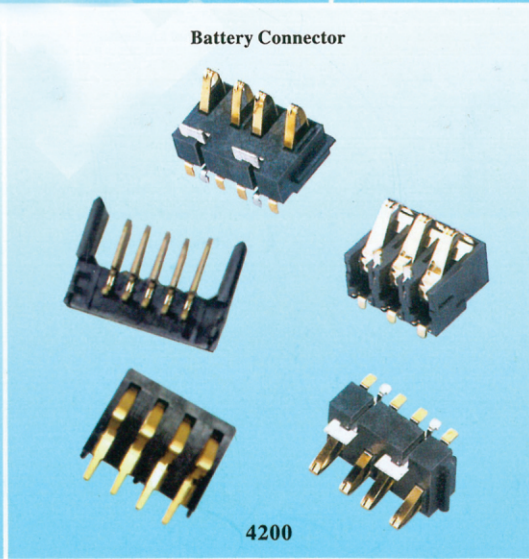
1015/22

PLCC Connector



7310

Battery Connector



4200

SATA Connector



1022/29

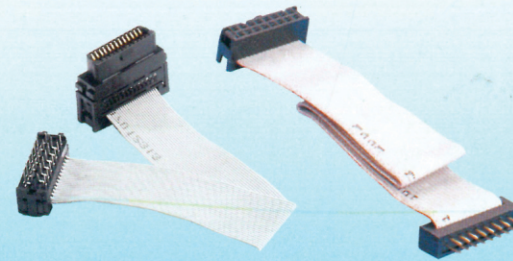
FFC and Wire Harness and Cable Connector

Product Application: computer peripherals, LED photoelectric Servo System, Industrial Control, Security, Mechanical Engineering, Communication, Medical Treatment, Automobile Electronics

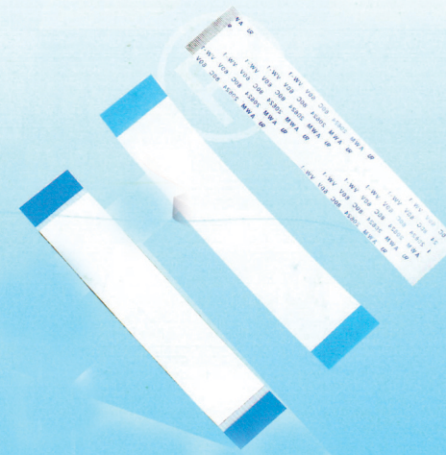
FFC Cable



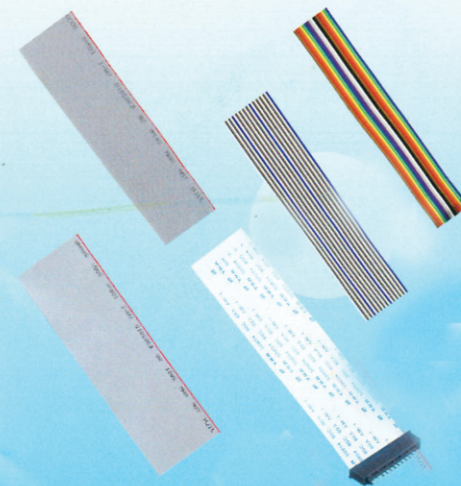
Flat Cable



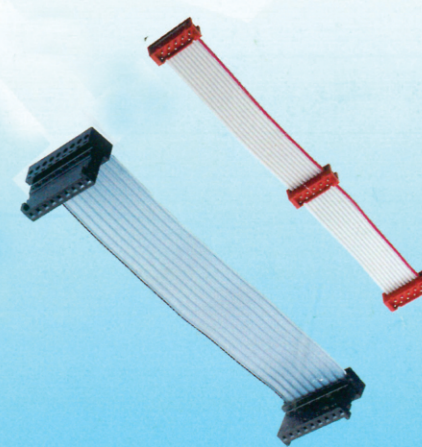
FFC Cable



FFC Cable



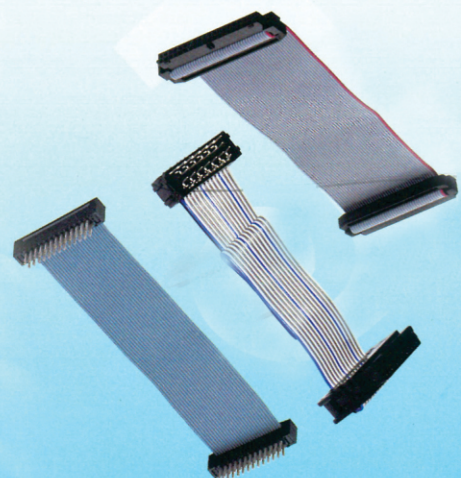
Flat Cable



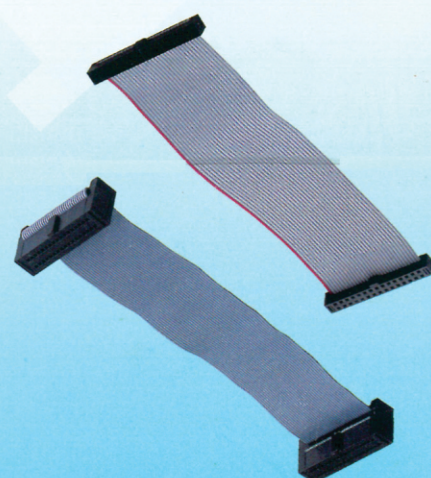
FFC Cable



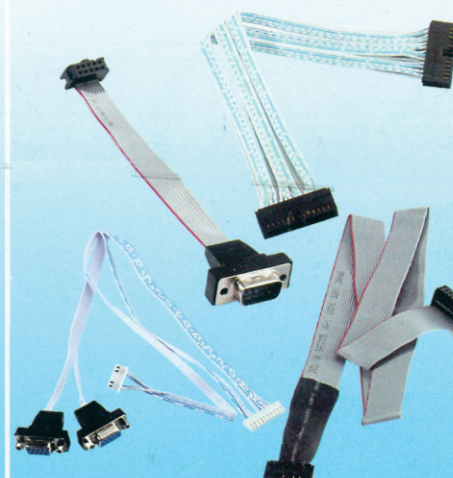
Flat Cable



Flat Cable



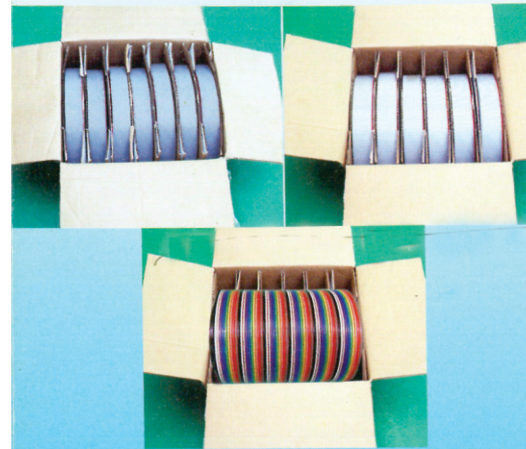
Flat Cable



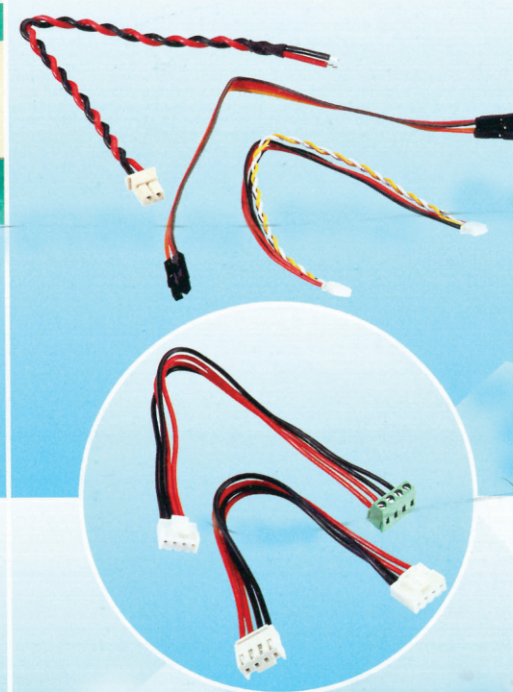
FFC and Wire Harness and Cable Connector

Product Application: computer peripherals, LED photoelectric Servo System, Industrial Control, Security, Mechanical Engineering, Communication, Medical Treatment, Automobile Electronics

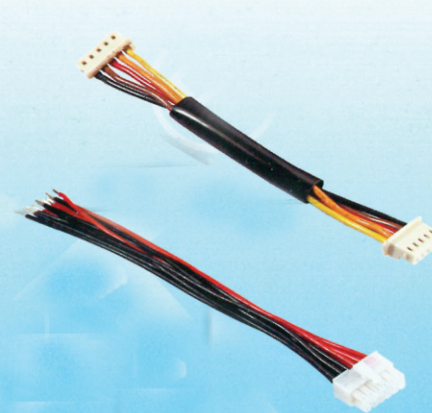
Flat Cable



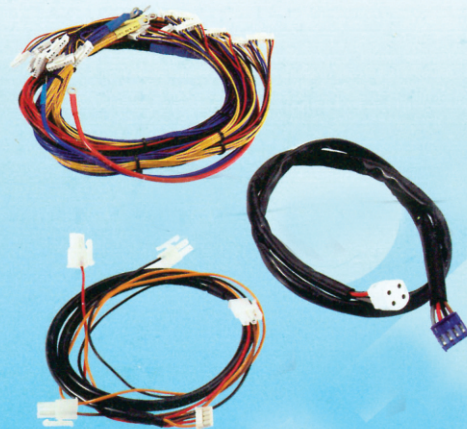
Wire Harness



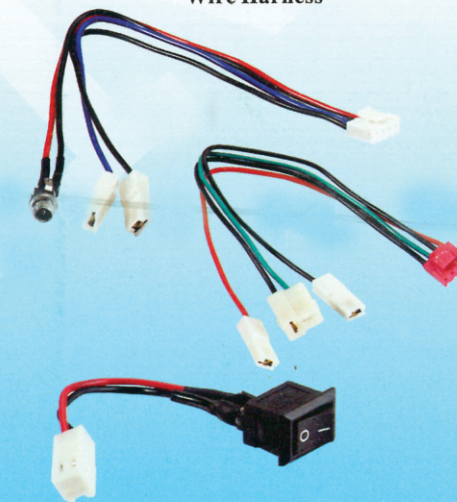
Wire Harness



Wire Harness



Wire Harness



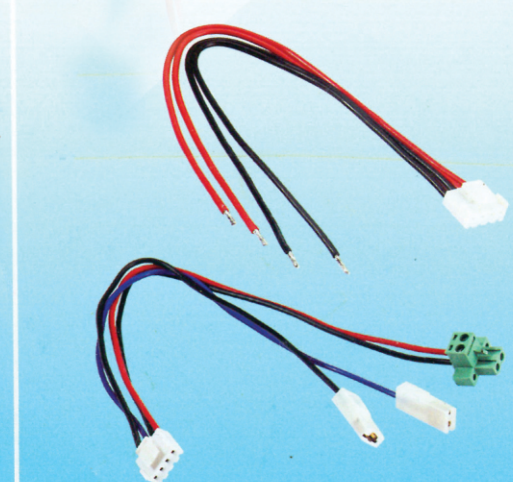
Wire Harness



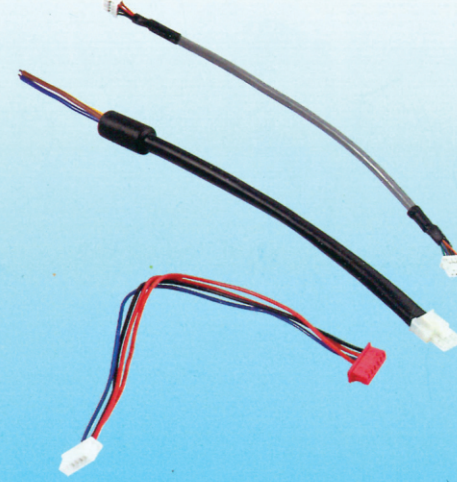
Wire Harness



Wire Harness



Wire Harness



0.8/1.0/1.27/1.778/2.0/2.54/3.96/5.08mm
Pitch Pin Header Connector



Product Application: computer peripherals, LED photoelectric Servo System, Industrial Control, Security, Mechanical Engineering, Communication, Medical Treatment, Automobile Electronics

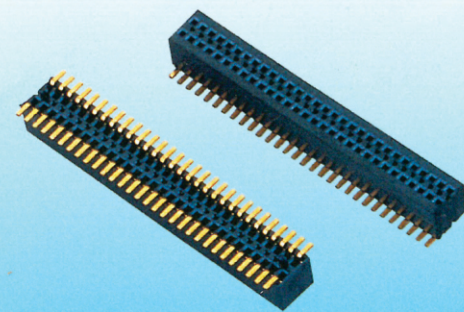


0.8/1.0/1.27/1.778/2.0/2.54/3.96/5.08mm
Pitch Female Header Connector/Mini Jem

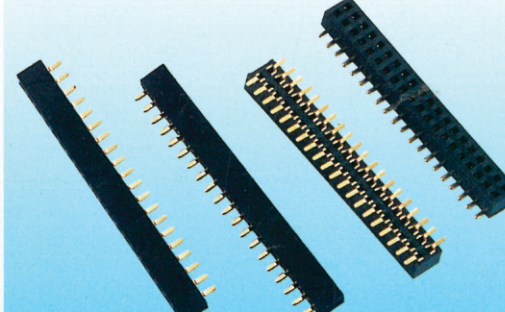


Product Application: computer peripherals, LED photoelectric Servo System, Industrial Control, Security, Mechanical Engineering, Communication, Medical Treatment, Automobile Electronics

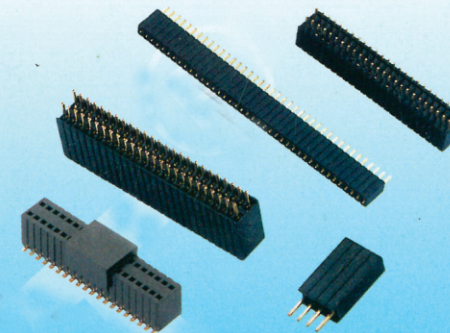
0.8*1.2mm Female Header



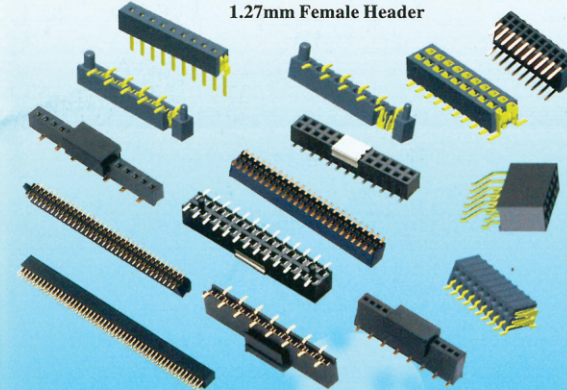
1.0mm Female Header



1.27*2.54mm Female Header



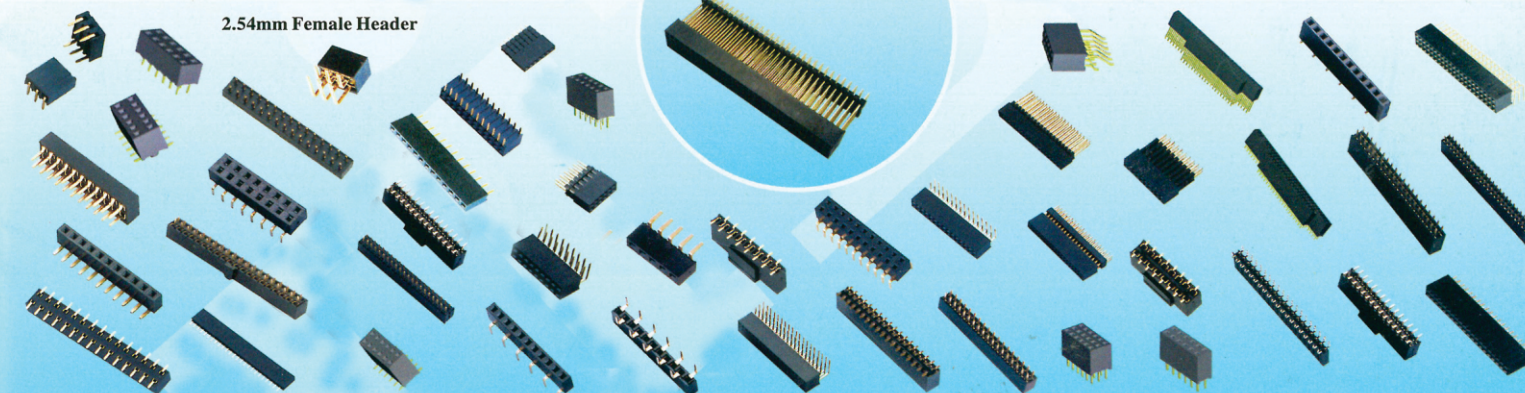
1.27mm Female Header



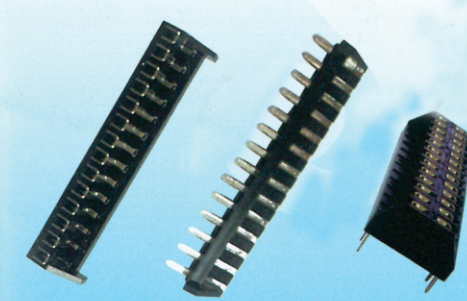
2.00mm Female Header



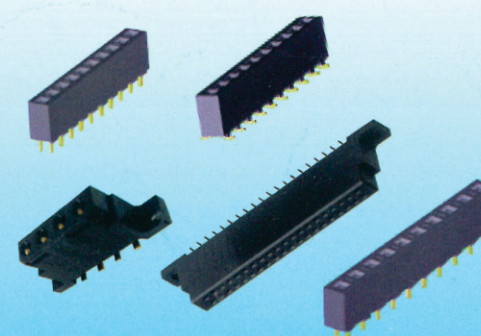
2.54mm Female Header



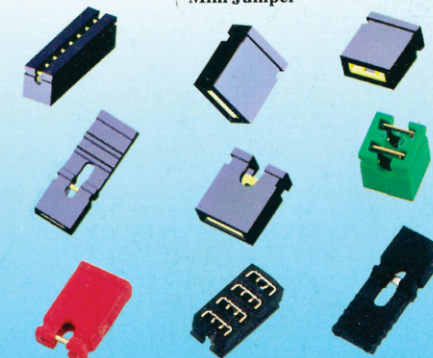
2.54x5.0mm ddk-type



3.96/5.08mm Female Header



Mini Jumper



1.27/2.0/2.54mm Pitch Ejector/IDC/DIP
Header Connector



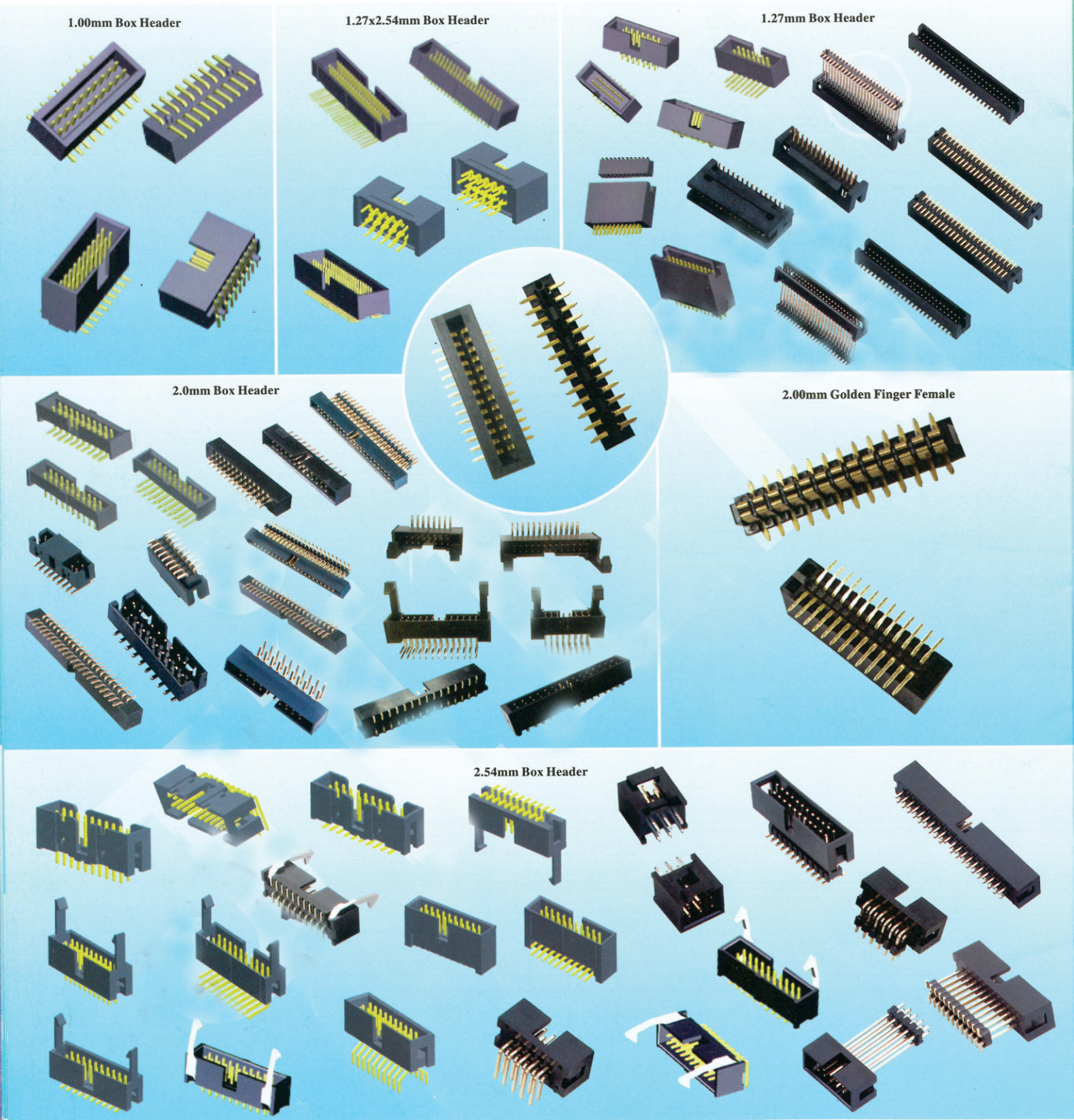
Product Application: computer peripherals, LED photoelectric Servo System, Industrial Control, Security, Mechanical Engineering, Communication, Medical Treatment, Automobile Electronics



1.27/2.0/2.54mm Pitch Box Header/2.0mm
Golden Finger Connector



Product Application: computer peripherals、LED photoelectric Servo System、Industrial Control、Security、Mechanical Engineering、Communication、Medical Treatment、Automobile Electronics

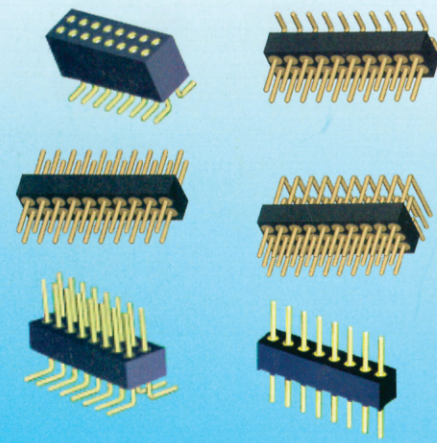


1.27/1.778/2.0/2.54mm Pitch Maching Pin Header Connector



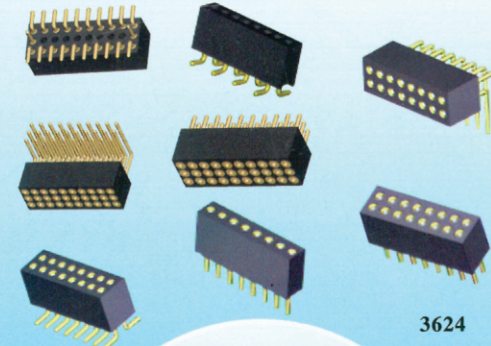
Product Application: computer peripherals、LED photoelectric Servo System、Industrial Control、Security、Mechanical Engineering、Communication、Medical Treatment、Automobile Electronics

1.27mm Maching Pin Header



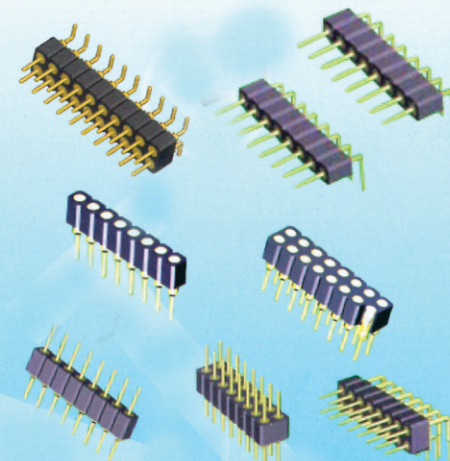
3614/3615

1.27mm Maching Female Header



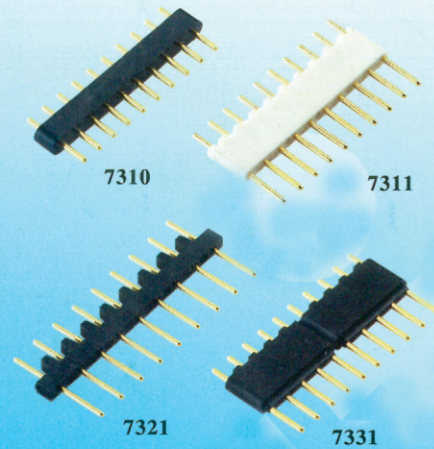
3624

2.0mm Maching Pin Header



3612

Fiber Connector

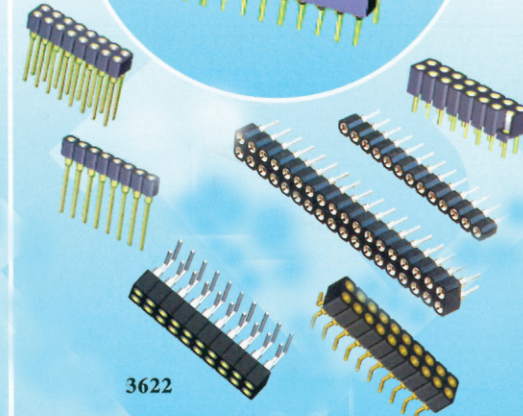
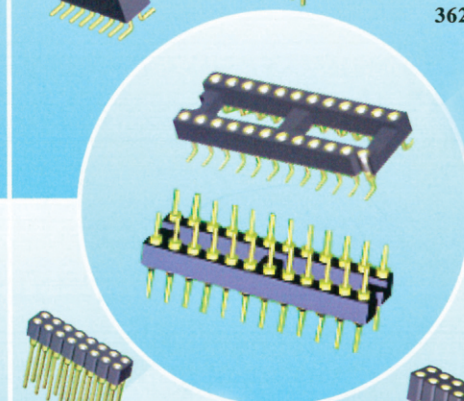


7310

7311

7321

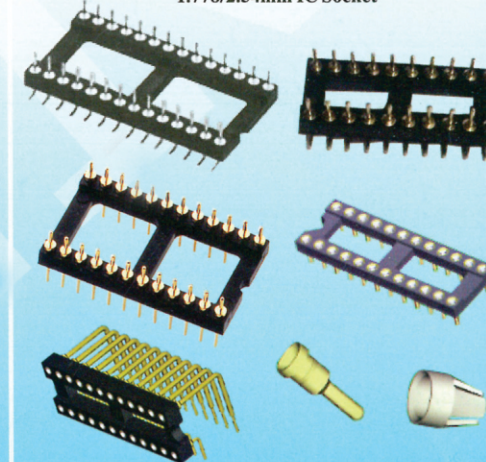
7331



3622

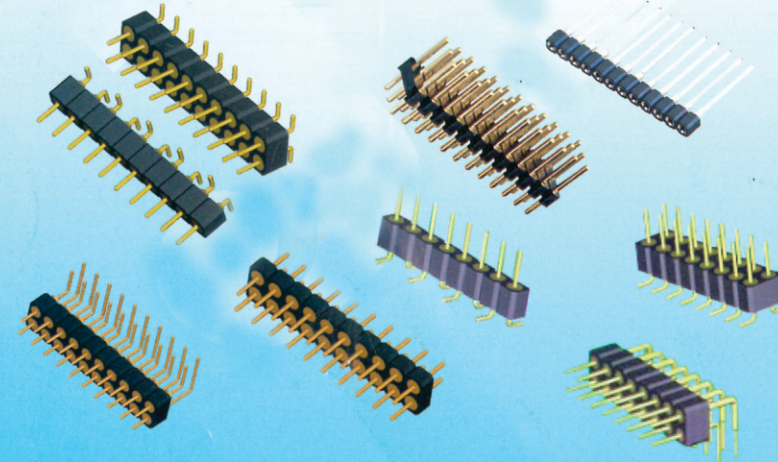
2.0mm Maching Female Header

1.778/2.54mm IC Socket



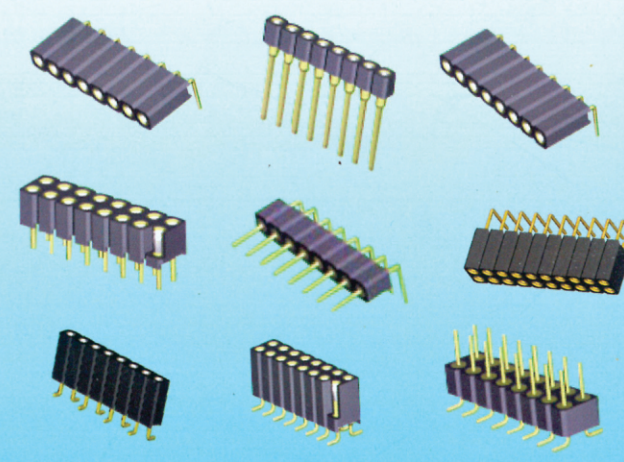
7210/7220

2.54mm Maching Pin Header



3610

2.54mm Maching Female Header



3620

SCSI Connector/IEEE1394 Connector

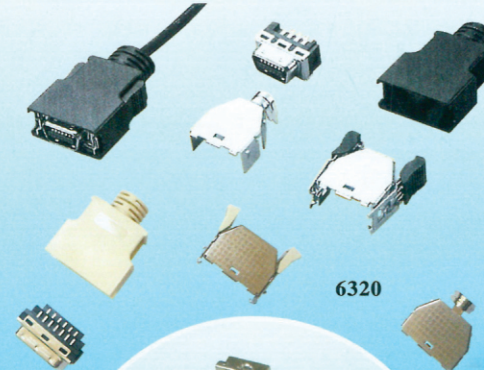
UL E362810 UL E472355 UL E484895

Product Application: computer peripherals, LED photoelectric Servo System, Industrial Control, Security, Mechanical Engineering, Communication, Medical Treatment, Automobile Electronics

SCSI D TYPE Connector



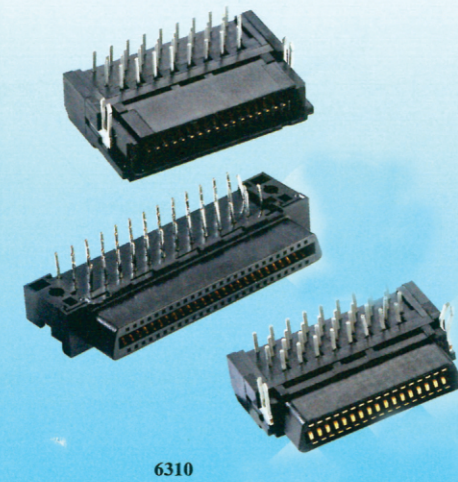
SCSI MDR TYPE Connector



SCSI MDR TYPE Connector



SCSI D Type Connector



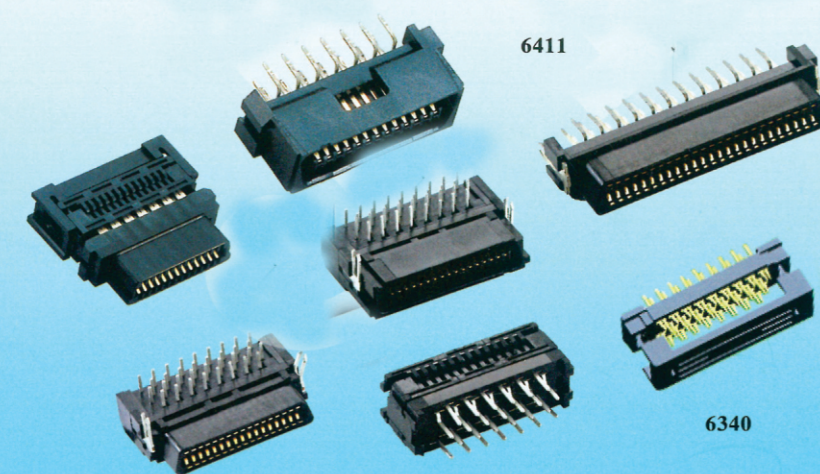
1394 Connector



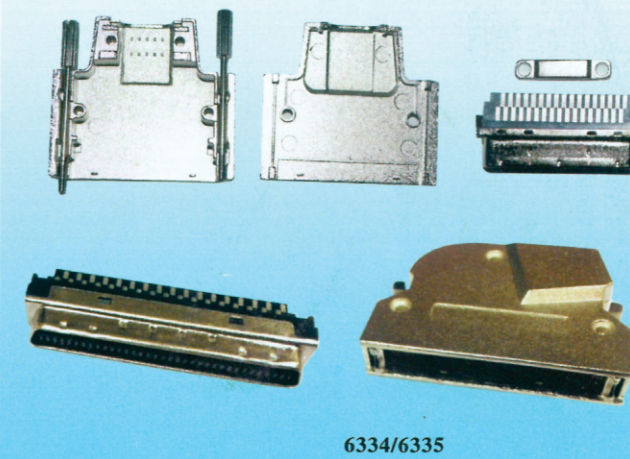
SCSI HPCN TYPE Connector



SCSI D TYPE Connector



SCSI CEN TYPE Connector



Micro Match Connector/Picoflex Connector

Product Application: computer peripherals, LED photoelectric Servo System, Industrial Control, Security, Mechanical Engineering, Communication, Medical Treatment, Automobile Electronics

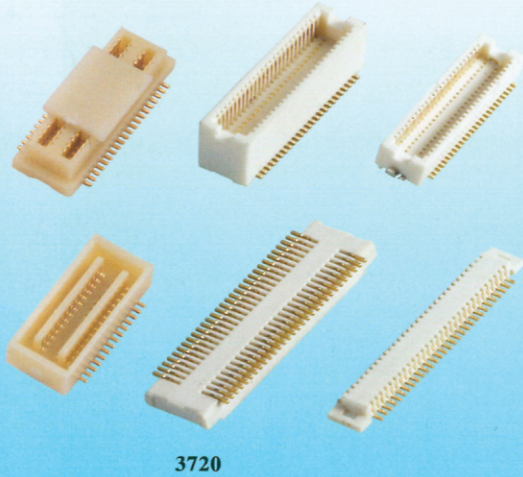


Board TO Board Connector

UL E362810 UL E472355 UL E484895

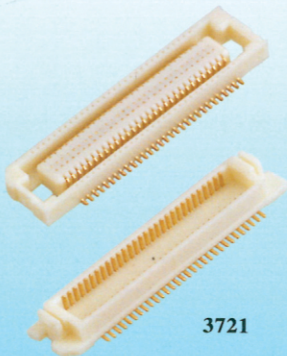
Product Application: computer peripherals, LED photoelectric Servo System, Industrial Control, Security, Mechanical Engineering, Communication, Medical Treatment, Automobile Electronics

0.5mm Board TO Board Connector



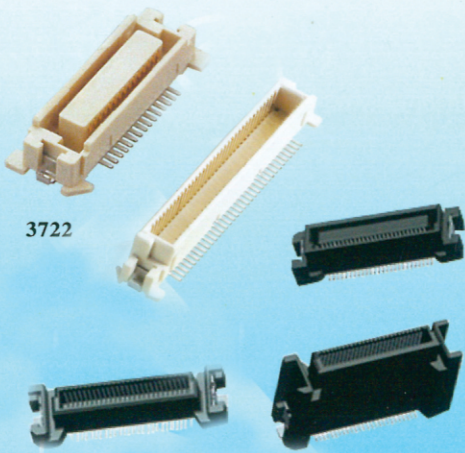
3720

0.6mm Board TO Board Connector

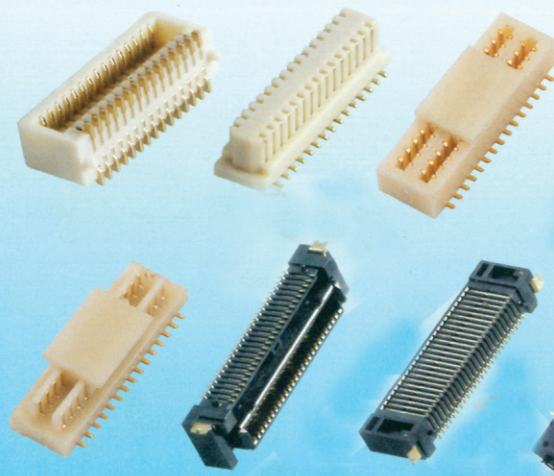


3721

0.635mm Board TO Board Connector

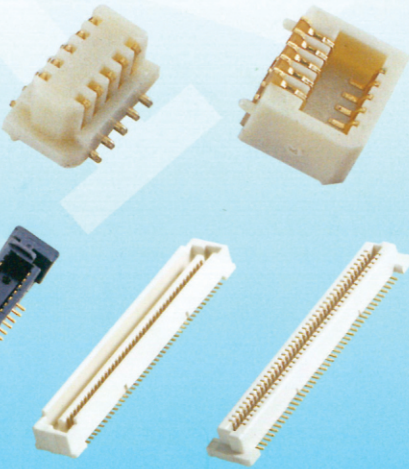


3722

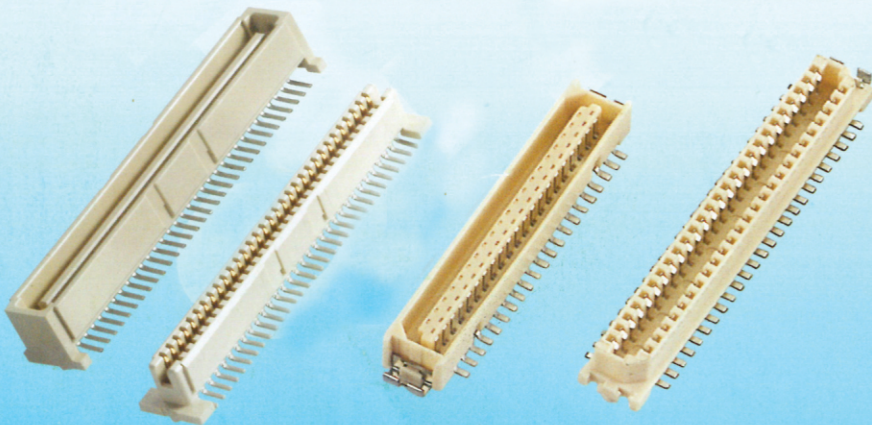


3710

0.8mm Board TO Board Connector



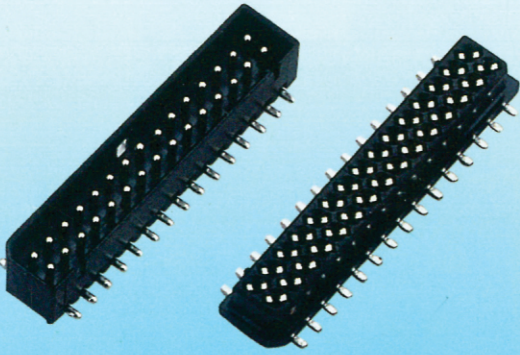
1.0mm Board TO Board Connector



3712

3713

1.25mm Board TO Board Connector



3714

DIN41612 Connector/Power Connector

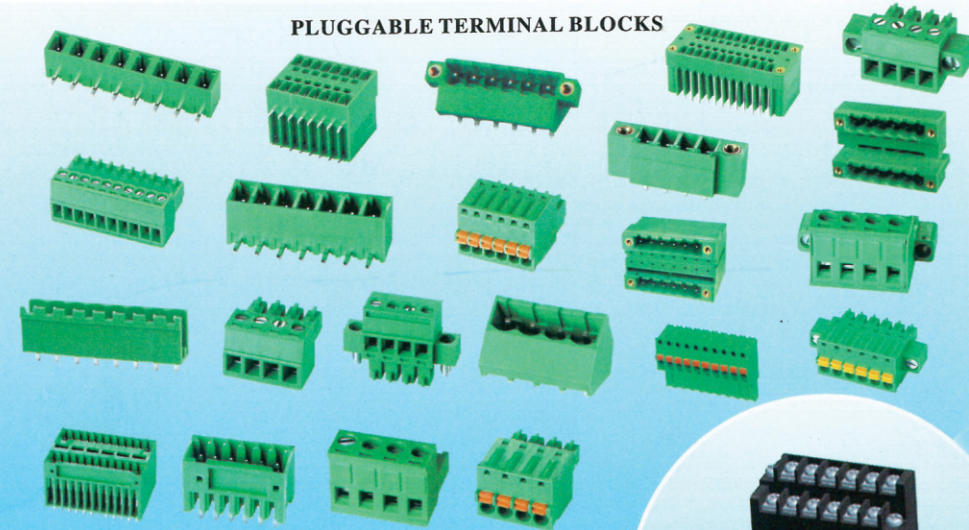
Product Application: computer peripherals, LED photoelectric Servo System, Industrial Control, Security, Mechanical Engineering, Communication, Medical Treatment, Automobile Electronics



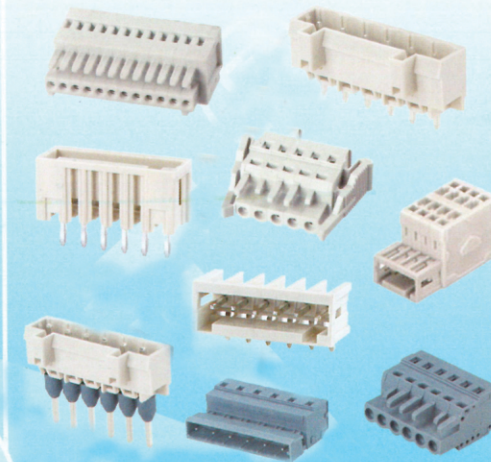
Terminal Blocks

Product Application: computer peripherals, LED photoelectric Servo System, Industrial Control, Security, Mechanical Engineering, Communication, Medical Treatment, Automobile Electronics

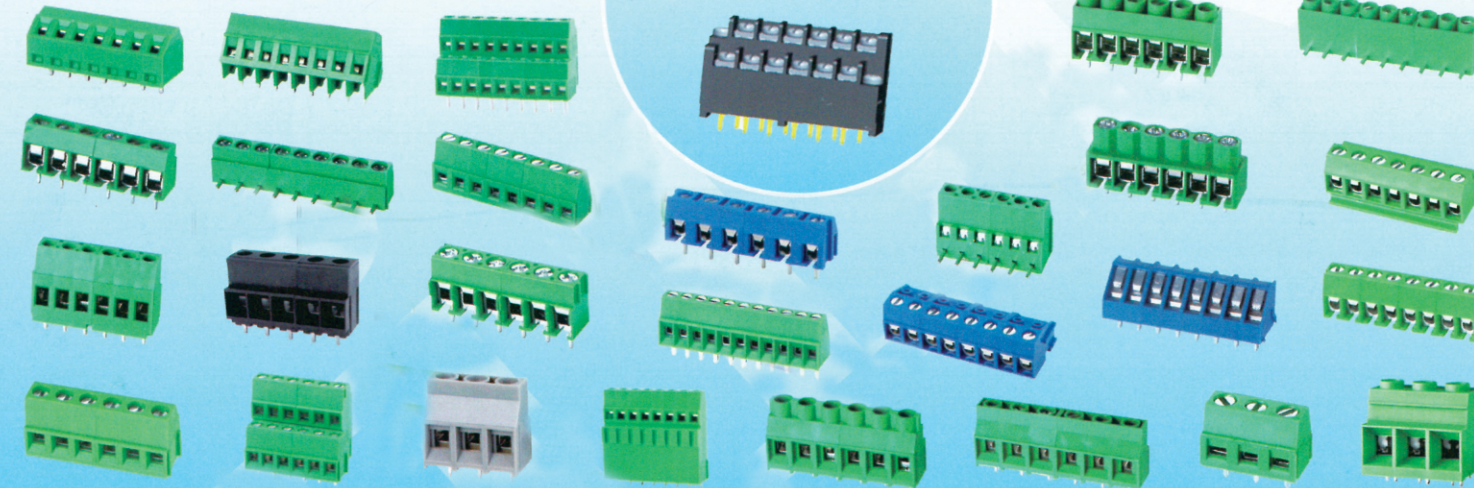
PLUGGABLE TERMINAL BLOCKS



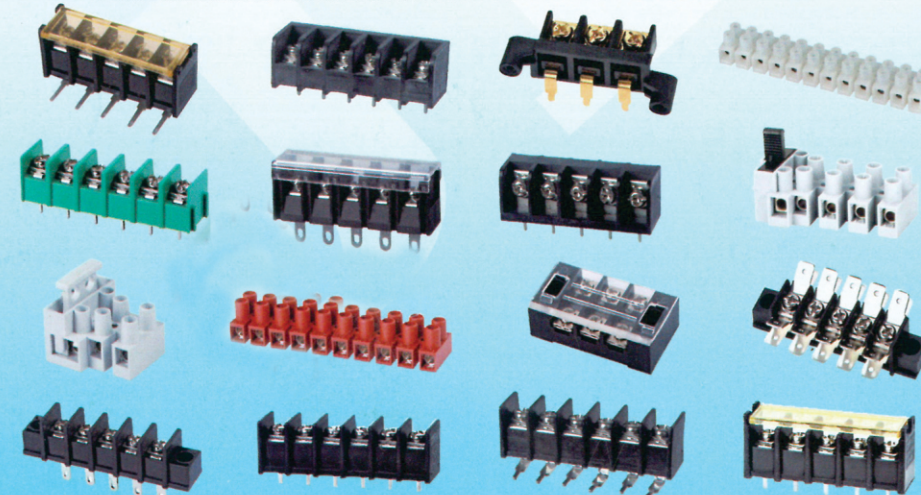
THROUGH-WALL TERMINAL BLOCKS



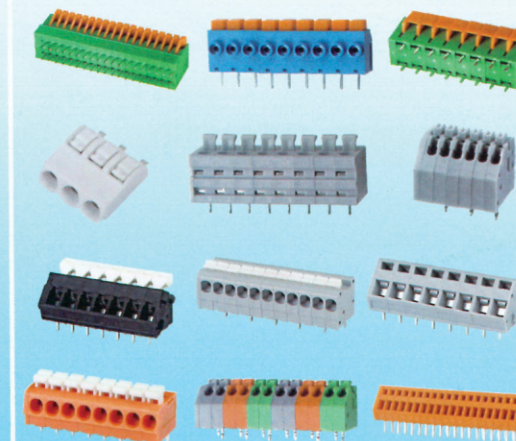
PCB UNIVERSAL SCREW TERMINAL BLOCKS



BARRIER TERMINAL BLOCKS/FEED THROUGH TERMINAL BLOCKS



PCB SPRING TERMINAL BLOCKS



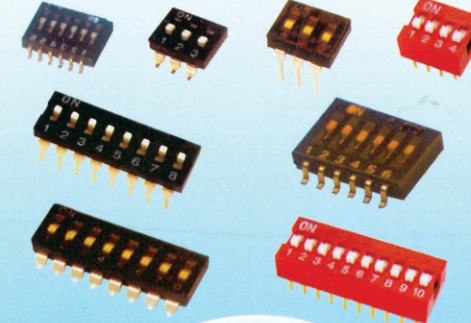
FPC/D-SUB/Switch/Wafer Connector

Product Application: computer peripherals, LED photoelectric Servo System, Industrial Control, Security, Mechanical Engineering, Communication, Medical Treatment, Automobile Electronics

D-SUB Connectors



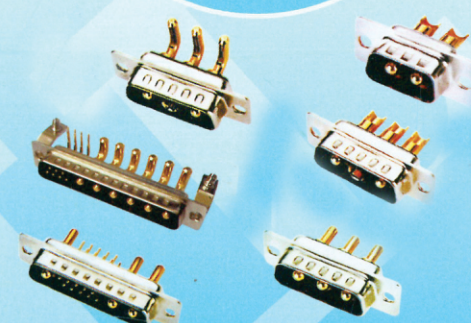
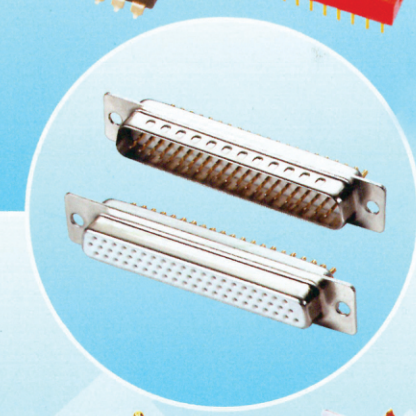
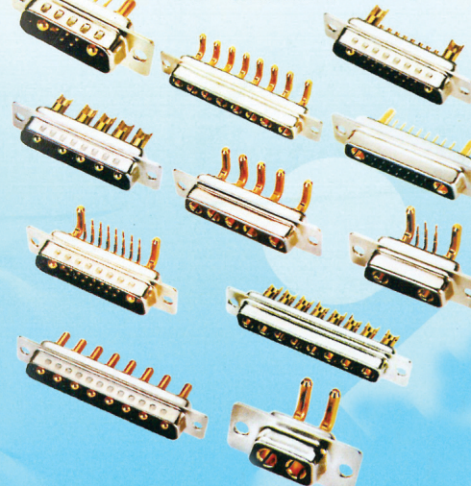
Switch Connectors



FPC Connectors



D-SUB Connectors

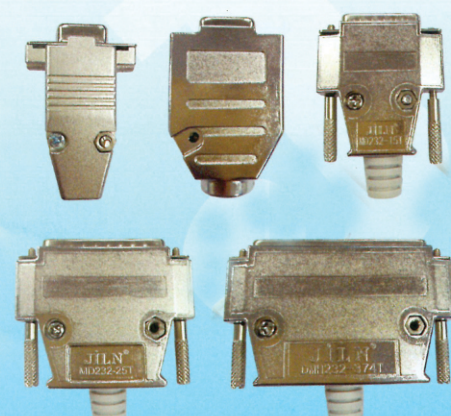


D-SUB Connectors

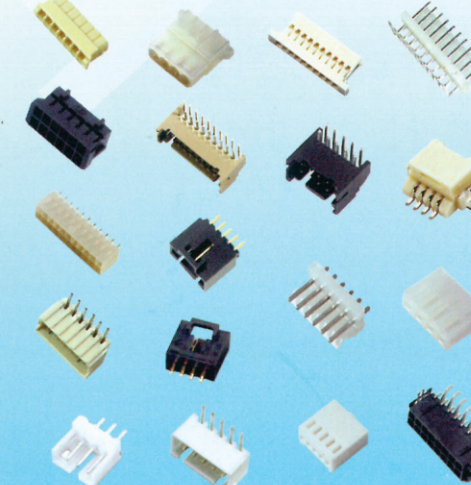
D-SUB Connectors



D-SUB Connector(09,15,25,37P)



Wafer Connectors



Wafer Connectors



SIM CARD/SD CARD/IC CARD Connector

Product Application: computer peripherals, LED photoelectric Servo System, Industrial Control, Security, Mechanical Engineering, Communication, Medical Treatment, Automobile Electronics



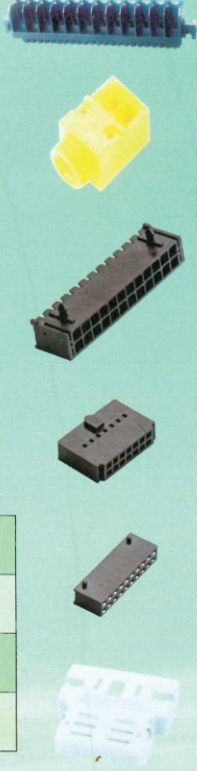
Advanced Production equipment is the basis of the good product quality



Injection molding Workshop



Injection molding Workshop

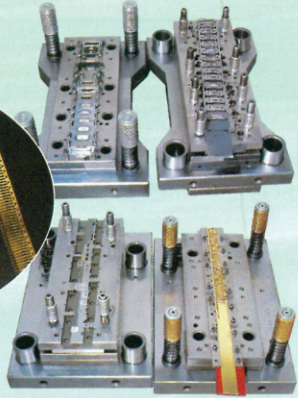
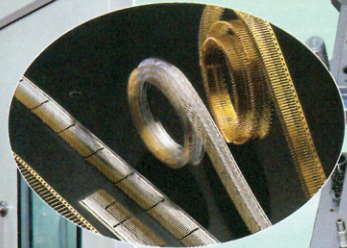


PRECISE INJECTION PROCESSING

Precision injection machine	45	45sets
Injection mould	600	600sets
Product category	60000	60000types
Production ability/Day	400	4million poles



Preise High speed Punch



PREISE STAMPING PROCESSING

High-Speed Punch 30sets	Stamping mould 800sets
60000	
Product category 60000types	Production ability/Day 4million poles



Tooling Parts Warehouse

PRECIST STAMPING PROCESSING

Our company has more than 30 sets of different kinds of metal stamping machines which exert force between 25-110 tons. We employ progressive stamping, that allows for multiple stamping operations to be performed in a single tool and die at one single machine which is stamping operations to be performed in a single tool and die at one single machine which is also efficient and with high precision. We can stamp various materials including, brass, phosphor bronze, beryllium copper, nickel pre-coated and stainless and various types of steels.



Hardware Plastic Moulding

Honor certificates



Automated Assemble workshop



Tooling Workshop

Automatic assembly machine 180 Multiple



Complete testing equipment is the guarantee of the good product quality



Design & Development

RESEARCH AND DEVELOPMENT

With more than 10years' experience in precise groupware development,DEGSON have a team of team of professional technicians,The R&D department is equipped with the most advanced computer integrated manufacturing system(CIMS),which combines design,manufacturing and analysis in one system(CAD、CAM、CAE),We take part in international technologies exchanges and cooperation activities frequently,and provide customers with complete technological schemes on products development,production and process.Out designing team has designing experiene for thousands of precise mould;meanwhile,we are keeping on making innovations and challenging in manufacturing multi-functional precise groupware.Finally,we will ust all the advantages above to create the most advanced precise mould.



Sodick low-speed wire cutting machine Mould production

MOULD PRODUCTION TECHNOLOGY AND ENGINEERING CAPABILITIES

Out company inverts in production plant and equipment such as Chamilles,SODICK low-speed wire cutting machine,Chamilles precision CNC electric pulse machine,etc and utilize CAD/CAE and application aofeware such as AutoCAD,moldflow to equip ourselves with the relevant and latext technology to meet out customers' requirements.We employed experienced engineers for tool design,tool assembly,tool testing and tool purchasing.We produce more than 200 sets of all kinds of precise tooling per year.

Sodick LOW-speed wire cutting machine(3)	CNC自 CNC electron discharge machine(5)	High Precision milling machine(4)	Higt Precision surface Grinding machine(4)
Suface grinding machine(14)	Fast filum facility machines(2)	Mesne wire cutting machine(2)	NC precision engraving machine(2)
Laser spot welding(1)	Three-D measuring machine(1)	High precision projector(4)	Height test machine(1)



Milling Machine Workshop



Electric Spark machine



Grinding machine Workshop



Tooling Workshop



Pin SQ Terminal Machine



Car parts Workshop

PURECONN

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Our Global Presence India Authorized Distributor

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