

ANYCONN®

链接未来， 享益天下， 恩康电子

Connect with the future and benefit the world—

ANYCONN®

做中国优质的连接器&线束设计和制造商

To be Chinese high quality connector &
wire harness design and manufacturer

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Catalogue

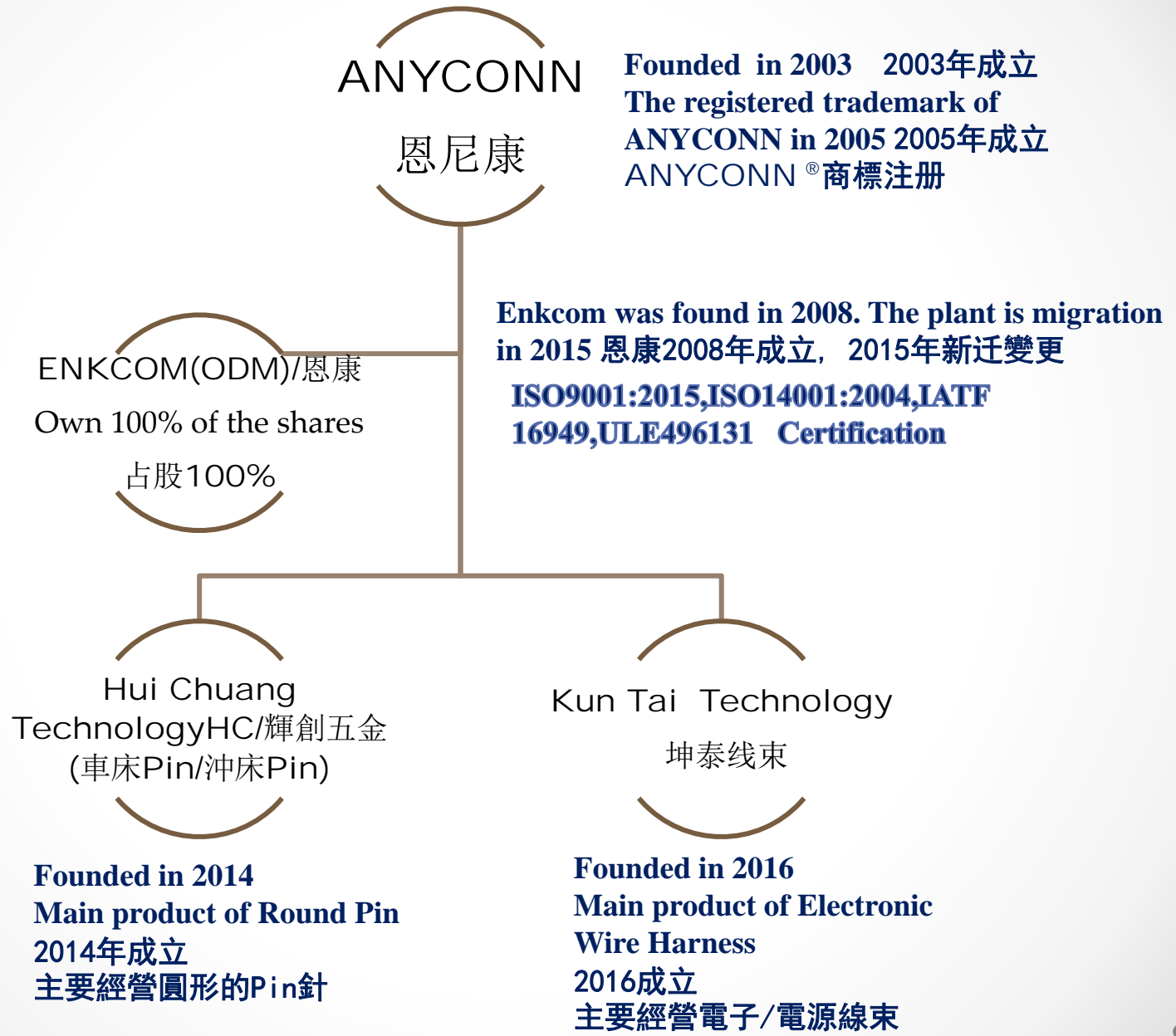




东莞市恩康电子科技有限公司，是一家有十多年经验专业从事连接器研发、制造、销售为一体的现代化高科技企业，公司坐落于中国电子行业最为集中的东莞市长安镇,公司主要专业生产板对板，线对板，电子线等连接器及车载连接器,有一支技术精良的产品研发队伍及高素质的管理团队，力求为客户提供优质的产品,使公司产品不断满足国内外市场的需要，我们把品质视为企业的第一生命，始终坚持科技领先和品牌战略，并在此基础上创建拥有自主品牌——ANYCONN®

Dongguan Enkang electronic technology co., LTD., dongguan city, is a company with more than 10 years experience specializing in connector development, manufacturing, sales for the integration of modern high-tech enterprises, the company is located in China's electronics industry Changan town, dongguan city, the company is mainly specialized in the production of Board to board , Wire to Board, electronic wire connector and Automotive connectors, we have a superior product research team and high-quality management team, makes every effort to provide customers with high quality products, the company product constantly to meet the needs of the market both at home and abroad, we put the quality as the first , always adhere to the leading technology and brand strategy, on this basis to create our own brand -ANYCONN®

Organization



经营理念

感恩、诚信、关爱、责任

愿景

做中国优质的连接器
线束设计和制造商



使命

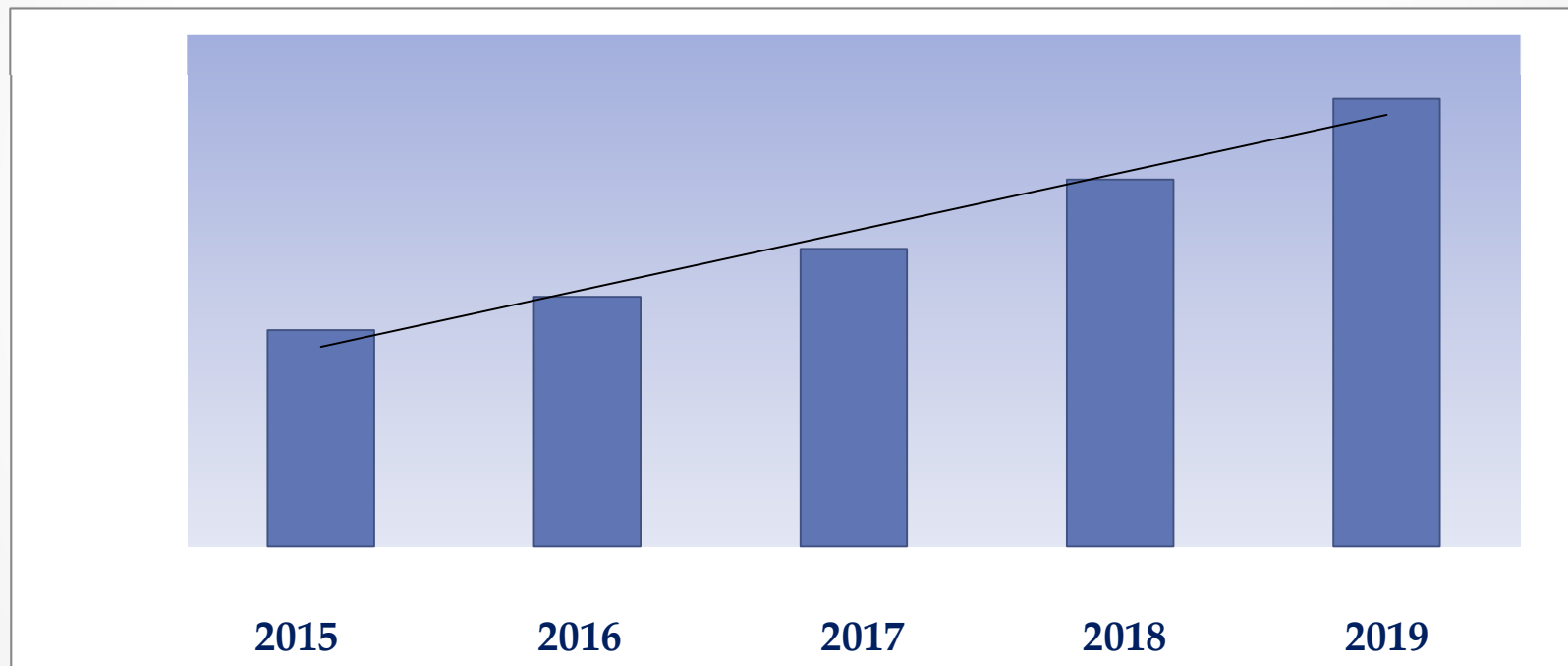
提供专精的连接器&线束
设计方案和优质制造服务，
让客户连接更简单

品质政策

顾客为先、服务至上、
全面品管、持续改善

Total annual sales is growing at a speed of more than 20% year by year.

年销售总额以20%以上的速度不断增长,为客户提供优质的连接服务.



- Registered ANYCONN Brand
全球注册ANYCONN品牌
- More than 10 years connector D&M experience and have 12 patents
十多年连接器研发制造经验, 拥有12 项专利
- In 2016, we are awarded the AAA enterprise of quality, service and integrity
2016年被评为质量、服务、诚信AAA企业
公司已通过IATF16949,ISO9001质量管理体系,ISO14001环境管理体系认证,
UL (E496131) 安规认证, 国家高新技术企业认证



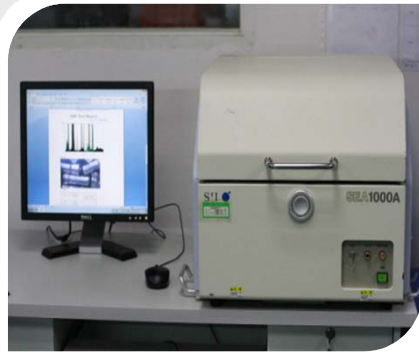
R&D POLICY 研發投入

We make an investment over than 5% of our annual income in researching and developing each year. Every year, the enterprise applies for 6 patents and strives to build its self-own brand ANYCONN.

我们每年在研发上的投资超过我们年收入的**5%**。公司每年申请**6**项专利，力争打造自主品牌**ANYCONN**。



TEST EQUIPMENT
实验室



ROHS Tester
ROHS 检测仪



Coating Tester
膜厚测试仪



I-R Solder Tester
I-R回流焊炉



Salt Spray Tester
盐雾测试仪



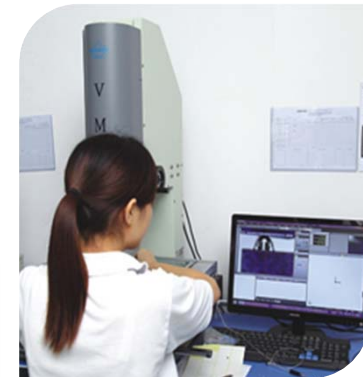
Grinding Machine
结构截面分析仪



Pull Force Tester
自动拉拔力测试仪



Temperature and
Humidity Tester
恒温恒湿



2-D Measurement
Machine
二次元影像量测仪

Management Method 管理方法

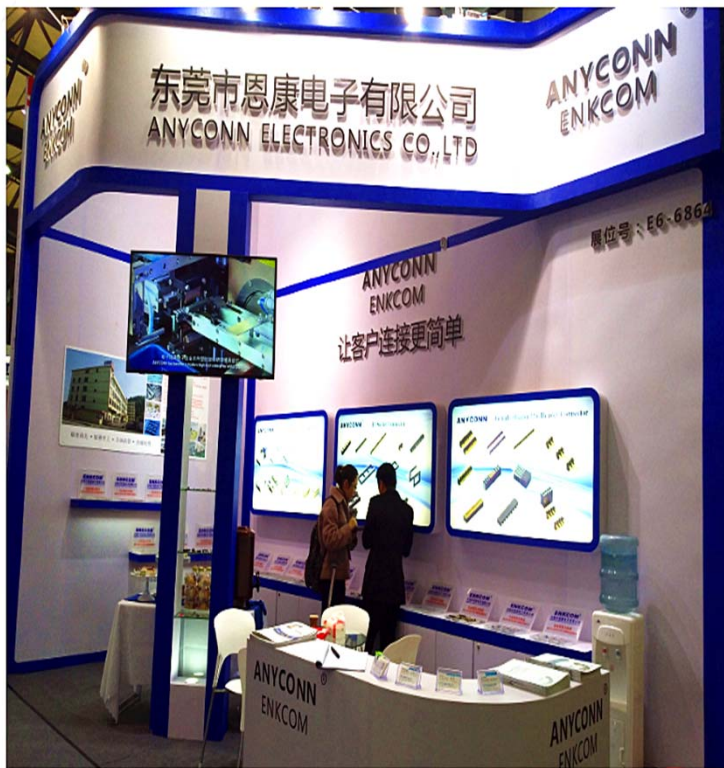
ANYCONN insists on the scientific management method of putting people first, controls manufacturing process, techniques and links in terms of product design, mold manufacturing, the quality inspection for the incoming material , manufacturing process inspection and finished product inspection, and keeps improving.

公司坚持以人为本的科学管理方法，从产品设计、模具制造、来料质量检验、制造过程检验、成品检验等方面对制造过程、工艺和环节进行控制，不断改进。



Marketing Promotion市场推广

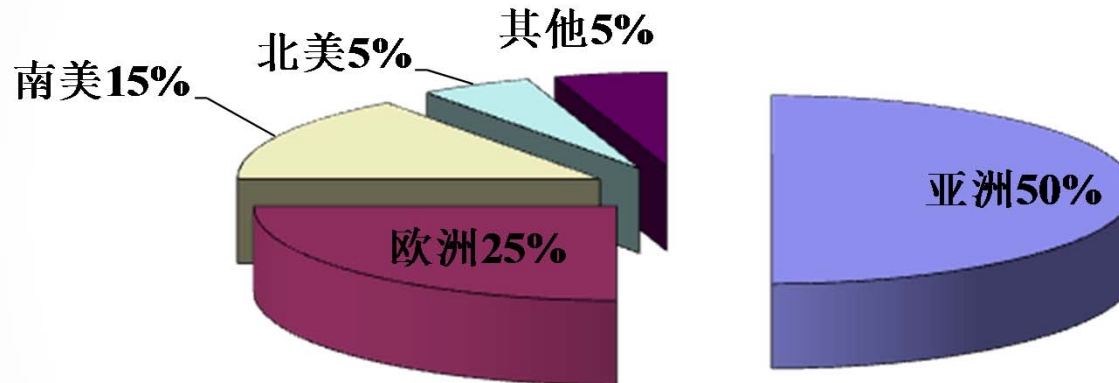
We provide the professional and high quality connector to the global customer.
我们为全球客户提供专业、优质的连接器。



Market Area 市场区域

ANYCONN has export and import rights. The products are exported to over 10 countries and regions such as Japan, Taiwan, South Korea, the US and Europe.

ANYCONN拥有进出口权。产品远销日本、台湾、韩国、美国、欧洲等十多个国家和地区。



■ Asia(50%)

■ Europe(25%)

□ South America(15%)

□ North America(5%)

■ Other (5%)

Cooperative Partner 合作伙伴

Main Cus.
主要客户

Amphenol®

molex™

FOXCONN®

PHILIPS

GCT

ASSMANN

AUK



TCL

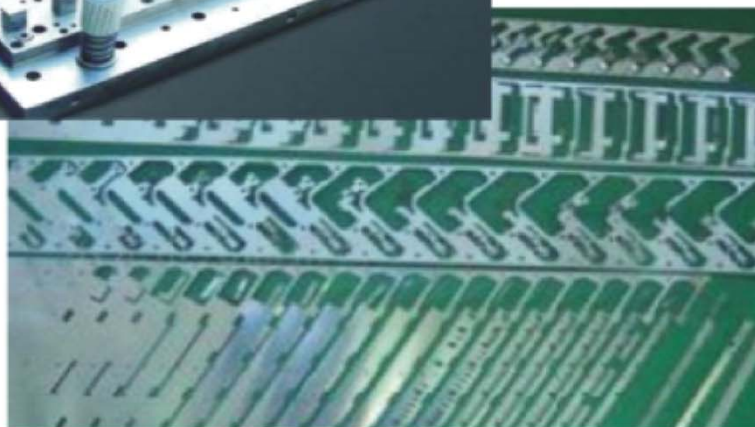
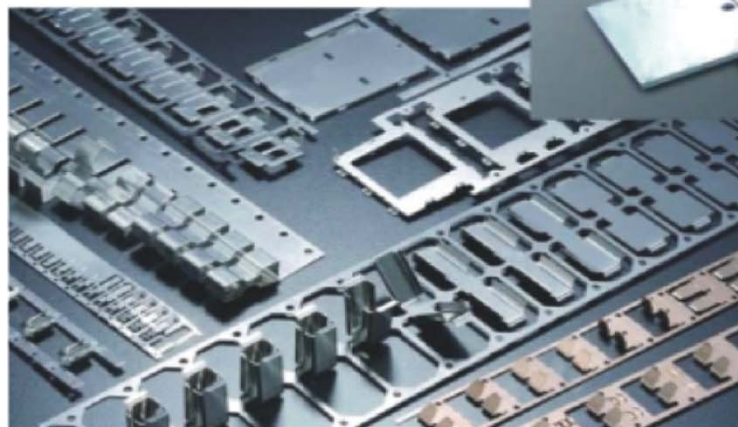
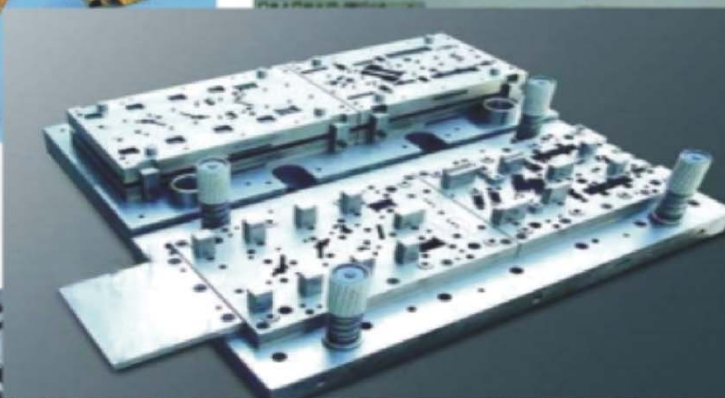
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ANYCONN®

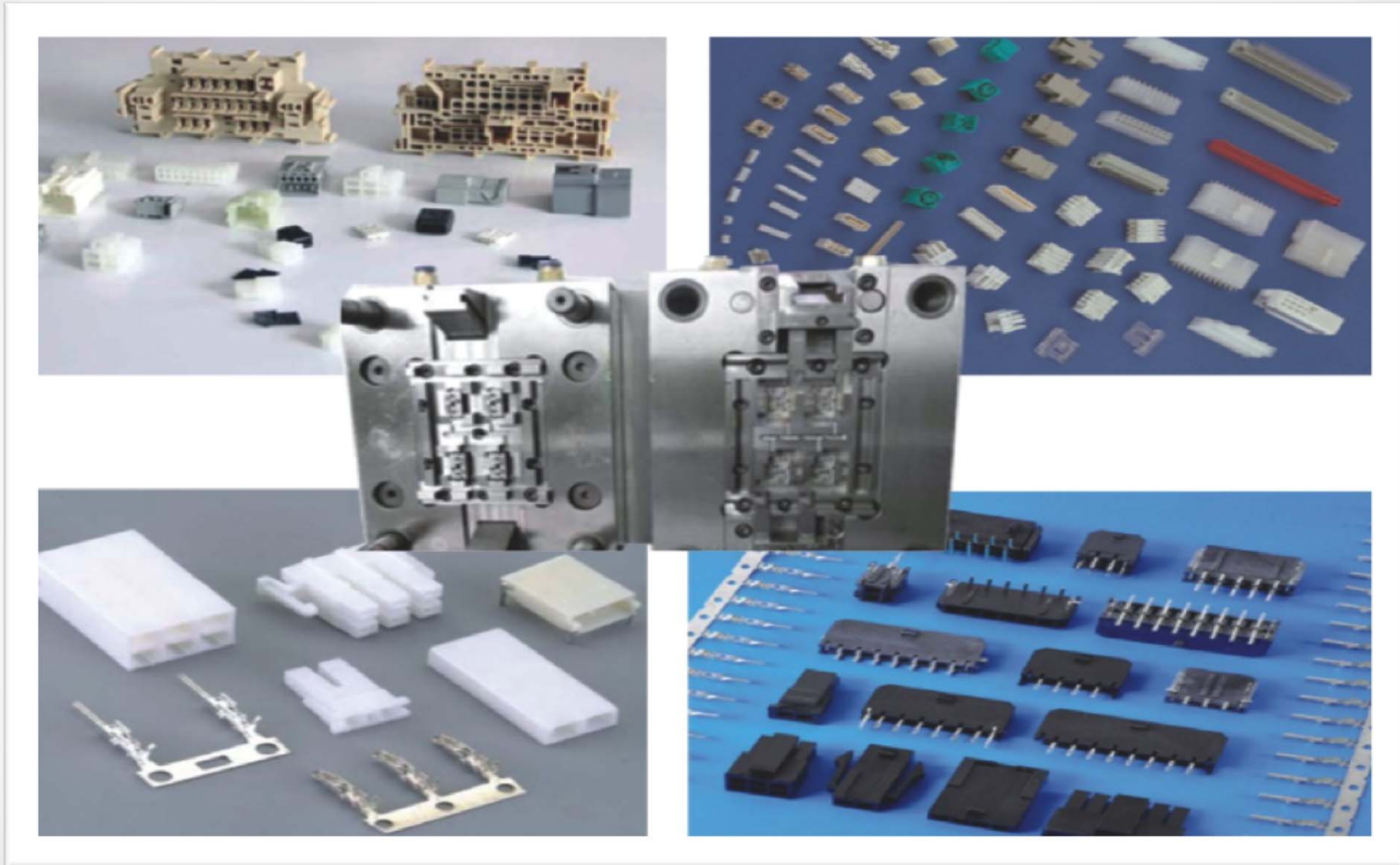
About Product

产品展示

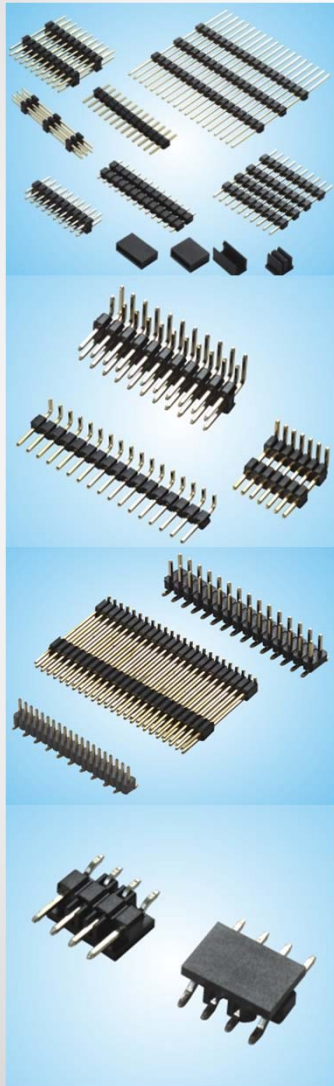
METAL MOULD五金模具



PLASTIC MOULD 塑膠模具

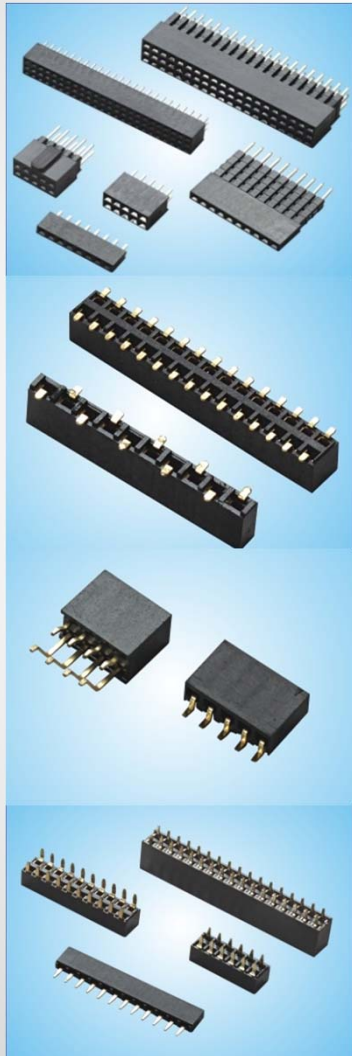


PIN HEADER SERIES 排针系列



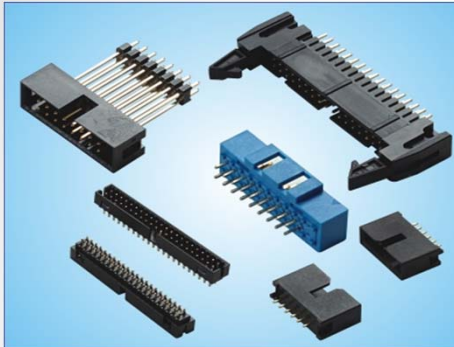
Housing	Row	Pitch	Poles/ Row	Current Rating	Voltage Rating	Contact Resistance	Insulation Resistance	Withstanding Voltage
1	1~2	1.0mm	4~50	0.75A	50V A/DC	20mΩ	1000MΩ	300V AC
1	1~2	1.27mm	4~50	1.0A	50V A/DC	20mΩ	1000MΩ	500V AC
1	1~2	2.0mm	2~40	2.0A	50V A/DC	20mΩ	1000MΩ	500V AC
1	1~2	2.54mm	2~40	3.0A	50V A/DC	20mΩ	1000MΩ	1000V AC

FEMALE HEADER SERIES 排母系列



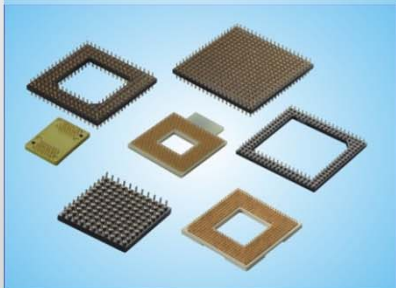
Row	Pitch	Poles/ Row	Current Rating	Voltage Rating	Contact Resistance	Insulation Resistance	Withstanding Voltage
2	0.80mm	3~50	0.75A	50V A/DC	20mΩ	1000MΩ	300V AC
2	1.0mm	3~50	0.75A	50V A/DC	20mΩ	1000MΩ	300V AC
1~2	1.27mm	3~50	1.0A	50V A/DC	20mΩ	1000MΩ	500V AC
1~2	2.0mm	2~40	1.5A	50V A/DC	20mΩ	1000MΩ	500V AC
1~2	2.54mm	2~40	3.0A	50V A/DC	20mΩ	1000MΩ	1000V AC

BOX HEADER 筒牛系列



Housing	Row	Pitch	Poles/ Row	Current Rating	Voltage Rating	Contact Resistance	Insulation Resistance	Withstandin g Voltage
1~2	1~2	1.27mm	5~22	1.0A	50V A/DC	20mΩ	1000MΩ	500V AC
1~2	1~2	2.0mm	2~25	1.5A	50V A/DC	20mΩ	1000MΩ	500V AC
1~2	1~2	2.54mm	3~32	3.0A	50V A/DC	20mΩ	1000MΩ	1000V AC

IC SOCKET SERIES 圆孔系列



Housing	Row	Pitch	Poles/ Row	Current Rating	Voltage Rating	Contact Resistance	Insulation Resistance	Withstanding Voltage
1~2	1~3	1.27mm	2~50	1.0A	50V A/DC	10mΩ	1000MΩ	500V AC
1~2	1~3	1.78mm	2~50	1.0A	50V A/DC	10mΩ	1000MΩ	500V AC
1~2	1~3	2.0mm	2~50	2.0A	50V A/DC	10mΩ	1000MΩ	1000V AC
1~2	1~3	2.54mm	1~40	3.0A	50V A/DC	10mΩ	1000MΩ	1000V AC
PGA Pitch		Poles		Current Rating	Voltage Rating	Contact Resistance	Insulation Resistance	Withstanding Voltage
2.54*2.54mm		08~462		1A	150V AC	10mΩ	1000MΩ	700V AC
1.27*1.27mm		478~940		1A	150V AC	10mΩ	1000MΩ	700V AC
1.00*1.00mm		946~989		1A	150V AC	10mΩ	1000MΩ	700V AC

FINGER CLIPS & ROUND PIN 四方针&圆针



Dia.	Length	Probe Pin Dia.	Insertion Force	Withdrawal Force	Current Rating	Contact Resistance
1.12mm	1.65mm	0.45mm	0.135Kg	0.025Kg	3A	4mΩ
1.35mm	2.97mm	0.61mm	0.385Kg	0.050Kg	3A	4mΩ
1.63mm	3.05mm	0.99mm	0.350Kg	0.055Kg	3A	4mΩ
1.75mm	3.81mm	0.76mm	0.055Kg	0.015Kg	3A	4mΩ
2.03mm	3.81mm	1.021mm	0.375Kg	0.035Kg	3A	4mΩ
2.74mm	3.76mm	0.43mm	3LB	0.230Kg	3A	4mΩ
0.71mm	1.52mm	0.38mm	0.250Kg	0.042Kg	3A	4mΩ
0.79mm	1.52mm	0.38mm	0.06Kg	0.015Kg	3A	4mΩ
1.12mm	1.58mm	0.43mm	0.075Kg	0.010Kg	3A	4mΩ
1.27mm	2.11mm	0.66mm	0.140Kg	0.025Kg	3A	4mΩ
1.32mm	2.11mm	0.66mm	0.125Kg	0.040Kg	3A	4mΩ
1.40mm	1.65mm	1.00mm	0.160Kg	0.050Kg	3A	4mΩ
1.73mm	2.16mm	1.00mm	0.300Kg	0.075Kg	3A	4mΩ
3.14mm	3.05mm	2.36mm	0.600Kg	0.150Kg	3A	4mΩ
Length	Dia.	Current Rating	Voltage Rating	Contact Resistance	Insulation Resistance	Withstanding Voltage
3.93~21	0.31~1.81	1.0A	50V A/DC	10mΩ	1000MΩ	500V AC

WIRE HARNESS SERIES 线束系列



Pitch	Poles	Current Rating	Voltage Rating	Contact Resistance	Insulation Resistance	Withstanding Voltage	Wire Range (AWG)
1.0mm	2~50	0.8A	50V AC/DC	20mΩ	100MΩ	250V AC	28~32
1.20mm	2~30	1.5A	50V AC/DC	20mΩ	100MΩ	500V AC	28~32
1.25mm	2~30	1.0A	50V AC/DC	20mΩ	100MΩ	500V AC	28~32
1.27mm	4~26	1.0A	500V AC/DC	20mΩ	500MΩ	1000V AC	20~28
1.50mm	2~15	2.0A	125V AC/DC	20mΩ	500MΩ	500V AC	24~28
2.00mm	2~44	3.0A	125V AC/DC	10mΩ	1000MΩ	250V AC	22~30
2.50mm	2~20	3.0A	250V AC/DC	10mΩ	1000MΩ	250V AC	22~30
2.54mm	2~26	3.0A	250V AC/DC	10mΩ	1000MΩ	250V AC	22~30
3.00mm	2~24	5.0A	250V AC/DC	10mΩ	1000MΩ	1500V AC	20~24

TERMINAL BLOCK SERIES 端子台系列

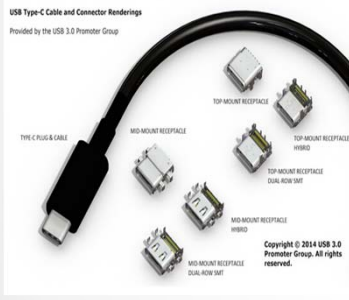


Line Type (AWG)	Row	Pitch	Poles/ Row	Current Rating	Voltage Rating	Contact Resistance	Insulation Resistance	Withstanding Voltage
16~26	1	3.50mm	2~24	8.0A	250V AC	20mΩ	5000MΩ	1500V AC
16~26	1	3.81mm	2~24	8.0A	250V AC	20mΩ	5000MΩ	1500V AC
12~26	1~2	5.0mm	2~24	10A	250V AC	20mΩ	5000MΩ	1500V AC
12~26	1~2	5.08mm	2~24	8.0A	250V AC	20mΩ	5000MΩ	1500V AC
14~22	1~2	7.50mm	2~24	15A	300V AC	20mΩ	5000MΩ	1600V AC
14~22	1~2	7.62mm	2~24	15A	300V AC	20mΩ	5000MΩ	1600V AC
Line Type (AWG)	Row	Pitch	Poles/ Row	Current Rating	Voltage Rating	Contact Resistance	Insulation Resistance	Withstanding Voltage
16~24	1	3.50mm	2~24	8.0A	250V AC	20mΩ	5000MΩ	1500V AC
16~24	1	3.81mm	2~24	8.0A	250V AC	20mΩ	5000MΩ	1500V AC
12~26	1	5.0mm	2~24	10A	250V AC	20mΩ	5000MΩ	1500V AC
12~26	1	5.08mm	2~24	8.0A	250V AC	20mΩ	5000MΩ	1500V AC

POWER SERIES POWER 系列

	Pitch	Poles	Current Rating	Voltage Rating	Contact Resistance	Insulation Resistance	Withstanding Voltage	Wire Range (AWG)
	2.50mm	2~25	3.0A	250V AC/DC	20mΩ	1000MΩ	1500V AC	22~26
	2.54mm	4~64	3.0A	250V AC/DC	20mΩ	1000MΩ	1000V AC	22~30
	3.00mm	2~24	5.0A	250V AC/DC	10mΩ	1000MΩ	1500V AC	22~24
	4.20mm	2~24	9.0A	600V AC/DC	10mΩ	1000MΩ	1500V AC	18~24
	4.50mm	2~15	10.0A	300V AC/DC	7mΩ	1000MΩ	1500V AC	20~26

USB Connector USB 连接器



Type	Pitch	Solder Type	Poles	Current Rating	Voltage Rating	Contact Resistance	Insulation Resistance	Withstanding Voltage
A	0.50mm	DIP	19	0.5A	40V AC	10mΩ	100MΩ	500V AC
		SMT		0.5A	40V AC	10mΩ	100MΩ	500V AC
C	0.40mm	SMT	19	0.5A	40V AC	10mΩ	100MΩ	500V AC
D	0.20mm	SMT	19	0.3A	40V AC	10mΩ	100MΩ	250V AC
Type			Poles	Current Rating	Voltage Rating	Contact Resistance	Insulation Resistance	Withstanding Voltage
Dip			4	1A	500V AC/DC	30mΩ	1000MΩ	500V AC
			9	1A	100V AC/DC	30mΩ	1000MΩ	500V AC
Solder			4	1A	500V AC/DC	30mΩ	1000MΩ	500V AC
			9	1A	100V AC/DC	30mΩ	1000MΩ	500V AC

FPC/FFC Connector FPC/FFC 连接器



Type	Contact Type	Poles	Current Rating	Voltage Rating	Contact Resistance	Insulation Resistance	Withstandin g Voltage
Pull-out	Up	6~50	0.50A	50V AC/DC	20mΩ	800MΩ	500V AC
	Down	6~50	0.50A	50V AC/DC	20mΩ	800MΩ	500V AC
Flip	Up	6~50	0.50A	50V AC/DC	20mΩ	800MΩ	500V AC
	Down	6~50	0.50A	50V AC/DC	20mΩ	800MΩ	500V AC
DIP	Up	6~50	0.50A	50V AC/DC	20mΩ	800MΩ	500V AC
	Down	6~50	0.50A	50V AC/DC	20mΩ	800MΩ	500V AC

With the support of quality and technology, you're warmly welcomed to join us and to make brilliant performance ——which not only belongs to yours, but also belongs to our own's!

在高质量和技术的支持下，我们热烈欢迎您的加入，让我们表现的更加精彩，恩康不仅属于您，也属于我们自己！

Thanks!

ANYCONN enables customers to realize simpler connections.

恩康电子 让客户连接更简单！

THANKS

欢迎来恩康