

皓宇电子

HOOYA
ELECTRONICS



关联企业 Affiliated Enterprises

皓宇

皓宇（香港）有限公司
HAOYU (HONGKONG) LIMITED
www.hooya.hk

六钧（香港）有限公司
Legion Electronic Co., Ltd
www.legion.com.hk

日顺科技有限公司
Yat Shun Electronic Co., Ltd.
www.globalsources.com/yatshun.co

东莞市皓宇电子有限公司
Dongguan Haoyu Electronics Co., Ltd
www.hooyakaiguan.com

东莞市弘皓电子有限公司
Dongguan Hooya Electronics Co., Ltd
www.hooyaswitch.com

东莞强科电子制品有限公司
Dongguan YSC Electronic Co., Ltd
www.yatshun.com

东莞市六钧电子五金有限公司
Dongguan Legion Electronic & Hardware Co., Ltd
www.legion-switch.com

富力隆电子（深圳）有限公司
Rock Tek Electronics (Shenzhen) Co., Ltd
www.legion-switch.com



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关于我们 About us

东莞市皓宇电子有限公司为专业从事于研制生产电子开关、插座、连接器的优质供应商，致力于电子开关、连接器模块定制化服务。自2006年在东莞设厂，2011年6月工厂搬迁至电子重镇东莞市石碣镇发展，厂房面积约为12000平方米，并于2019年自购厂房25000平方米。公司发展势头良好，已收购多个同行工厂，目前有三家工厂、四个品牌：

Dongguan Haoyu Electronics Co., Ltd. is a high-quality supplier specializing in the development and production of electronic switches, sockets and connectors. Our factory was established in Dongguan since 2006 , then in June 2011 it relocated to Shijie town, which is famous for its electronics industry development. With an area of 12000 square meters as first plant, Haoyu also has another plant of 25000 square meters purchased in 2019. The company is developing well and has acquired several peer factories, currently there are three factories and four brands:



目前主要生产产品有：XLR音响组合插座、MINI拨动开关、轻触开关、按键开关、2.5/3.5/6.35耳机插座、DC电源插座、USB、连接器插座等；高压认证系列产品：跷板开关、旋扭开关、AC插座、微动开关、滑动开关等。

At present, the main products are: tact switches, slide switches, rocker switches, DIN jacks, DC power jacks, 2.5/3.5mm phone jacks, 6.35mm phone jacks, XLR connectors, speakers and connectors etc.

Legion Electronic's product range includes AC-certified rocker switches, rotary switches, slide switches, push button switches and more;

ROCKTEK Electronics' product range includes AC-certified overload protectors, power lights, micro switches, sockets, rocker power switches, AC inlets, push button power switches, rotary power switches and more ;

YSC Electronic's customized switches, jacks, connectors, simple PCBA & wireharness services.

关于我们 About us

工厂有模具生产车间、注塑车间、五金车间、装配车间、自动化中心，具备自主开发、生产的产品能力，并能进行高精密模具设计、研发、制造能力，承接客户模具制造订单。产品广泛应用于电子数码通讯、家用电器、工业控制、智能家居、医疗器材、安防系统、仪器仪表、计算机周边和各种电子产品等。

公司本着“以人为本、科技创新、持续改进、客户满意”的品质方针，用优质产品服务客户，全力满足客户需求，以取得客户的信任与肯定，与客户建立良好的合作关系，巩固企业的经营之根基。

The factory has molds production workshop, injection molding workshop, hardware workshop, assembly workshop and automation center. It has the ability to independently develop and produce products, and can carry out high-precision mold design, R & D and manufacturing, and undertake customer mold manufacturing orders. The products are widely used in electronic digital communication, household appliances, industrial control, smart home, medical equipment, security system, instruments, computer peripherals and various electronic products.

Based on the quality policy of "people-oriented, scientific and technological innovation, continuous improvement and customer satisfaction", the company serves customers with high-quality products and tries its best to meet customers' needs, so as to obtain customers' trust and supports, establish long-term relationship with customers in and abroad.

公司历程Company history



2004年

正式注册：皓宇（香港）有限公司、东莞市皓宇电子有限公司，从事DC电源插座、耳机插座、电子开关等产品的研发与生产，且在业内率先导入ERP管理系统。

Formally registered: Haoyu (Hong Kong) Co., Ltd. and Dongguan Haoyu Electronics Co., Ltd. are engaged in the development and production of DC power sockets, earphone sockets, electronic switches and other products, and were one of the first to introduce ERP management systems in the industry



2006年

在寮步镇设立生产组装工厂，工厂通过ISO9001：2000质量管理体系认证且全面导入欧ROHS(Restriction of Hazardous Substances)和WEEE指令。

Set up a production and assembly factory in Liaobu Town, the factory has passed ISO9001: 2000 quality management system certification and fully compliance with the EU ROHS (Restriction of Hazardous Substances) and WEEE directives.



2011年

工厂搬迁至石碣镇四村，增加成立精密模具开发制造车间、注塑成型车间、五金冲压车间。产品全面导入ROHS、WEEE和REACH要求。

The factory was moved to Sicun Village, Shijie Town, adding precision mold development and manufacturing workshop, an injection molding workshop, and a metal stamping workshop. The products are fully compliance with ROHS, WEEE and REACH requirements.



2014年

收购六钧电子有限公司（台湾1993年创立）及东莞市六钧电子五金有限公司，增加跷板开关、旋扭开关、滑动开关等系列产品。

Acquired Legion Electronic Co., Ltd. (founded in 1993 in Taiwan) and Dongguan Legion Electronic & Hardware Co., Ltd, brought in a series of products such as rocker switches, rotary switches, and slide switches.

公司历程Company history



2015年

六钧电子收购富力隆电子（深圳）有限公司，增加AC插座、微动开关、过载保护器及更多AC开关品种。

Legion Electronics acquired RockTek Electronics (Shenzhen) Co., Ltd., brought in more AC sockets, micro switches, overload protectors and more AC switches.



2016年

将深圳生产线迁移到东莞生产制造，与六钧合并生产。

Migrated the Shenzhen production line of RockTek to Dongguan production and merged with Legion Electronic.



2017年

收购日顺科技有限公司（香港YSC 1977年创立）及（大陆工厂）东莞强科电子制品有限公司，迈进开关领域顶尖供应链，打开国际尖端客户市场，增加更多产品定制方案。

Haoyu Group acquired Yat Shun Electronic Co., Ltd. <previously named Yat Shun Manufacturing Co., Ltd.was founded in Hongkong in 1977> and its China mainland factory Dongguan YSC Electronic Co., Ltd. <previously named Yat Shun Electronics (DG) Co., Ltd.> . This acquisition is helpful for Haoyu Group in stepping into the top supply chain in the switch field and accessing the market to international cutting-edge customers and adding more product customization solutions.



2018年

2018年湖南郴州车间正式投入生产。目前湖南车间月产量达900万只，预计最大产能可超2千万只。

The workshop in Chenzhou, Hunan Province was officially put into production. The current monthly output of Hunan workshop reaches 9 million units, the maximum production capacity is expected to exceed 20 million units.

公司历程Company history



2019年

自购厂房位于东莞市石碣镇科技东路196-198号，共两栋厂房，面积约25000平方米。
Self-purchased two building of 25,000 square meters, located at No.196- 198, Keji East Road, Shijie Town, Dongguan City



2020年

投资USB连接器项目，Micro USB、Type C等，并于2022年取得USB协会认证。
Haoyu Group invested in USB connector project, Micro USB, Type C, etc., then obtain USB Association certification in 2022.



2022年

获创新型中小企业、高新技术企业荣誉称号；2022年底皓宇集团生产基地升级落成，全面推动打造高质量发展、向产业价值链中高端迈进.....
Haoyu Group awarded the honorary title of innovative small and medium-sized enterprises and high-tech enterprises. The upgrade of Haoyu Group's production base was completed by the end of 2022, which fully promotes the gurantee of high-quality products&services and the company growth in the industrial supply chain.

经营理念Management idea

以 人 为 本People-oriented

科 技 创 新Science & tech-innovation

保 证 品 质 Quality Control

降 低 成 本Costs Optimization

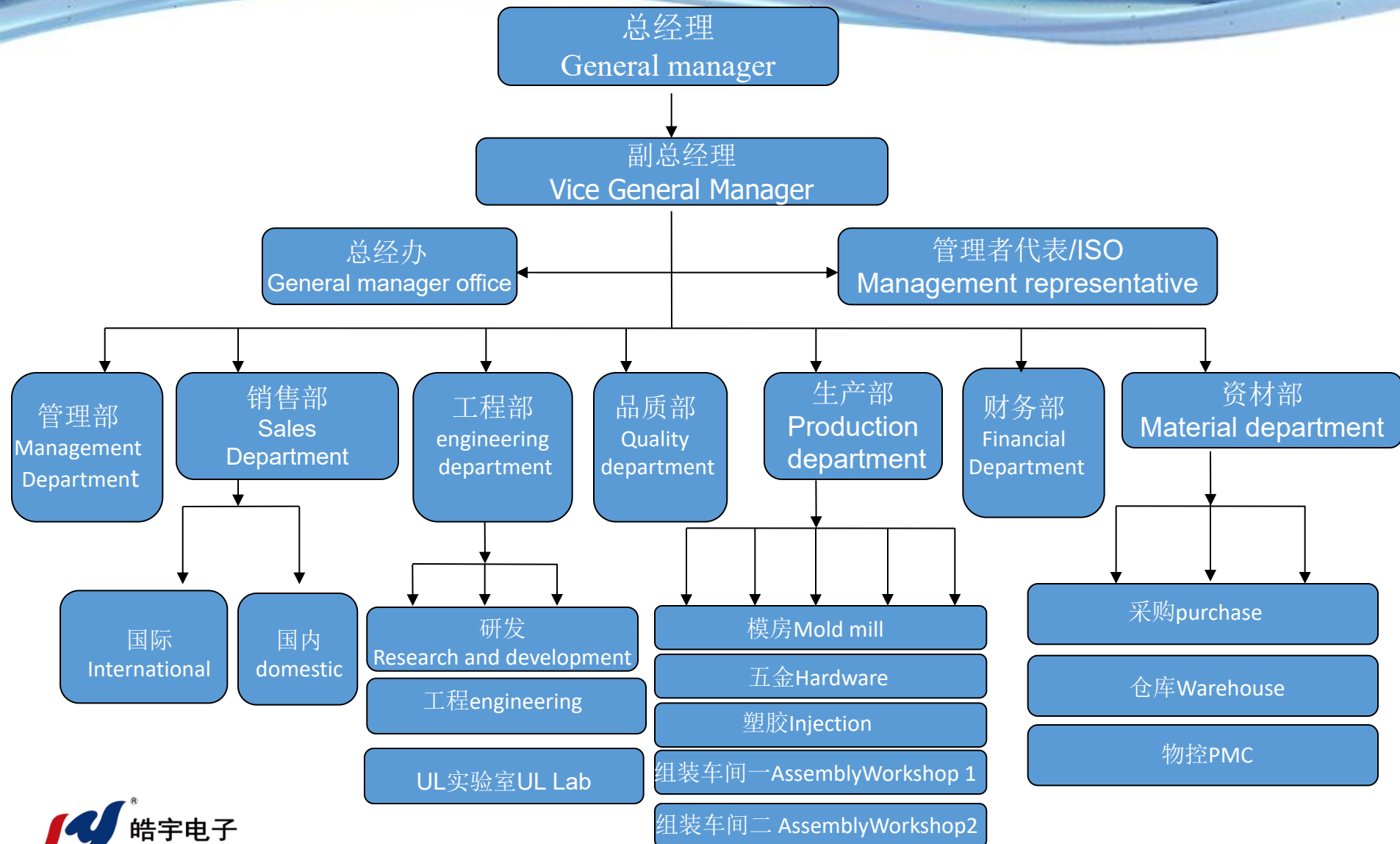
环 保 节 能

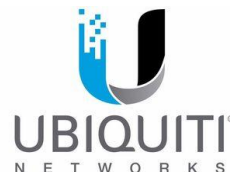
ECO-friendly & Energy Saving

高 效 产 出Production with High Efficiency

持 续 改 进 Continuous Improvement 客 户 满 意Customer Satisfaction

组织架构Organizational structure





BANG & OLUFSEN





YSC 客户群体 Main Customers



MATTEL



VTECH

PHILIPS

PHILIPS

NEC

NEC

flex™

LIVE SMARTER
FLEXTRONICS



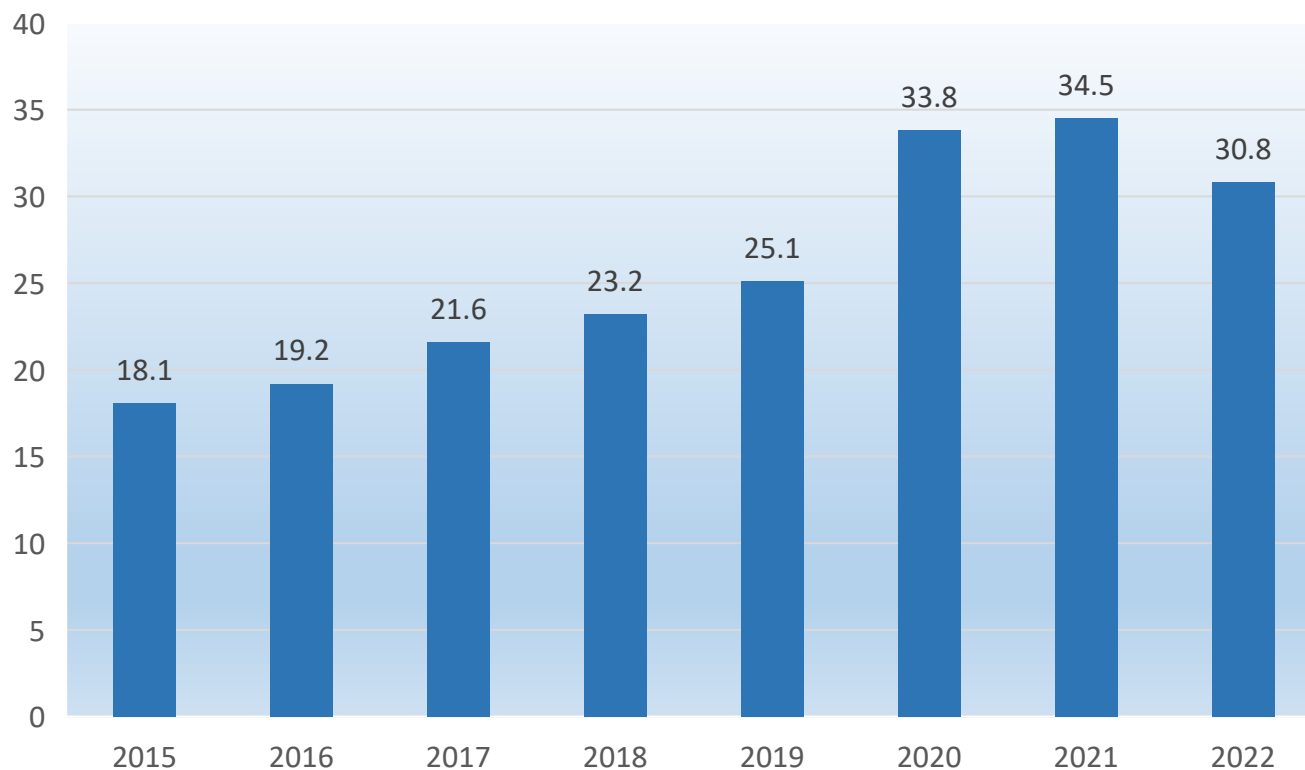
BELIMO



TE

年销售额Annual sales

单位：百万美元



我们的优势Our advantages

人才储备与技术积累

Talent reserve and
technology
accumulation

人本理念与社会责任

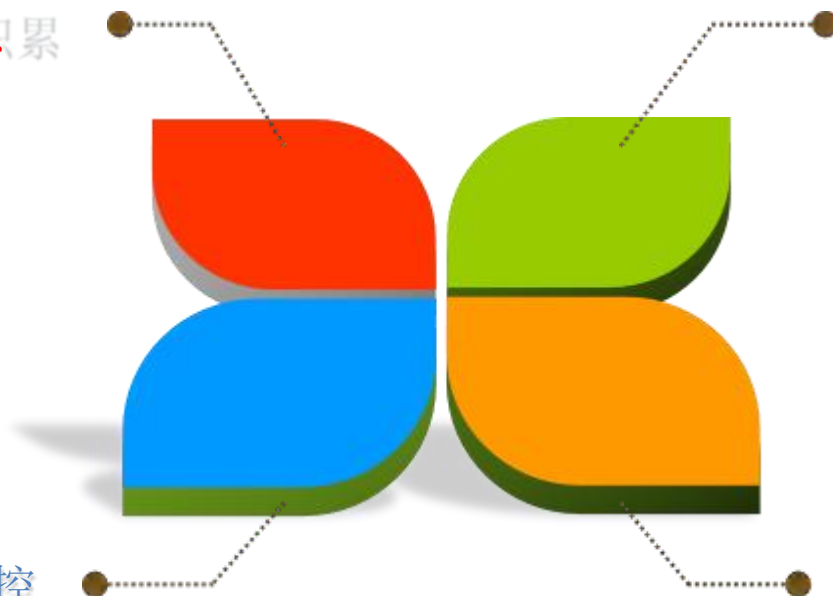
Humanism and
social responsibility

管理承载与品质管控

Management and
quality control

价值共享与服务增值

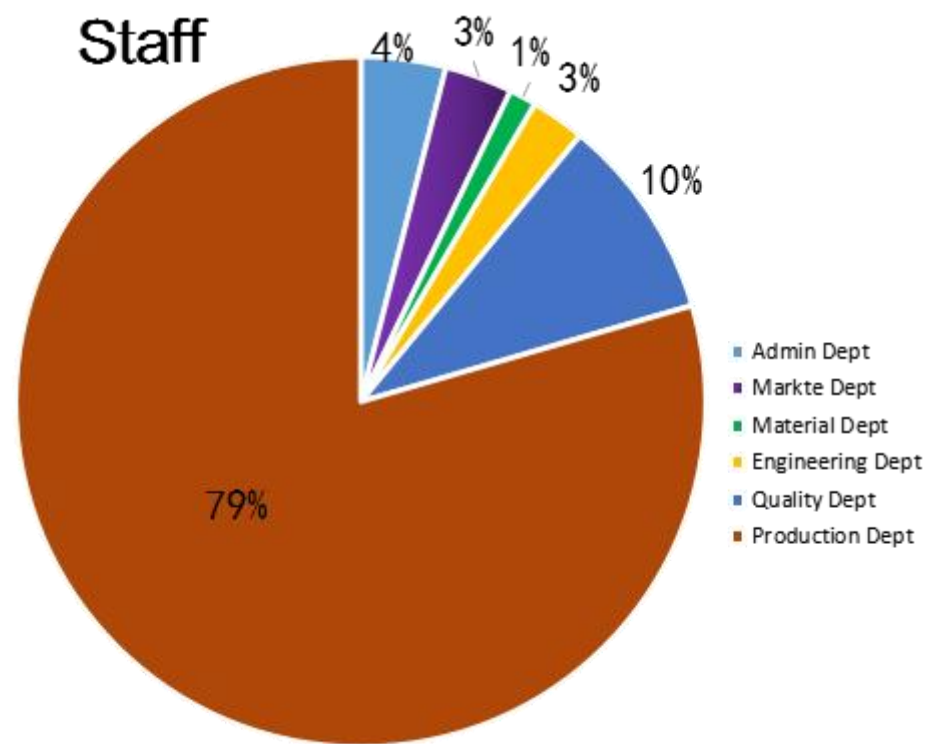
Value sharing and
service appreciation



人员比例图Personnel scale

Labor Force & Production Capacity 人员及生产能力

Dept.	No. of Staff
管理 Administration	25
业务Business	20
资材Material	8
工程Engineering	16
品质Quality	60
生产Production	500



皓宇电子
HOOYA ELECTRONICS

Haoyu is in Shijie town, Dongguan city, Guangdong province, possess a strong management system, obtained ISO9001 quality management system certification, and also obtained some other certifications. The quality assurance team currently has 20 people.



REACH
SVHC



认证资质 Certification qualification

获得安全认证的产品，消费者可以放心使用

With the Safety Certification, it will confirm that consumer can use the products safely.



UL&C-UL

CUL: 美加地區認可
元件標誌



UL

UL: 美國地區認可
標示



NEMKO

NEMKO: 挪威認證



KC

KC: 韩国认证



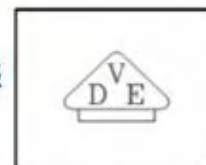
CQC

CQC: 中國質量
自願性認證標誌,



CCC

3C: 中国质量强
制性认证标志



VDE

VDE: 是德國國家產
品標誌



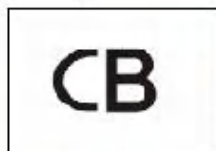
ENEC

ENEC: 是德國國家
產品標誌.



TUV

TUV: 德国
莱茵认证



CB

CB: 国际电
工CB认证

专利发明Patented invention

证书号 第9989708号



实用新型专利证书

实用新型名称：一种双刀双掷微行程按钮开关

发 明 人：王瑞宝;李伟奇

专 利 号：ZL 2019 2 0902824.6

专利申请日：2019年06月17日

专 利 权 人：东莞市弘皓电子有限公司

地 址：523000 广东省东莞市石碣镇石碣四村第一工业区

授权公告日：2020年01月31日 授权公告号：CN 210006649 U

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局长
申长雨



第 1 页 (共 2 页)

其他事项参见背面

证书号 第9989708号



专利权人应当依照专利法及其实施细则规定缴纳年费。本专利的年费应当在每年06月17日前缴纳。未按照规定缴纳年费的，专利权自应当缴纳年费期满之日起终止。

申请日时本专利记载的申请人、发明人信息如下：

申请人：
东莞市弘皓电子有限公司

发明人：
王瑞宝;李伟奇

一种双刀掷微行程按钮开关
A double-pole-throw micro-travel
button switch
证书号 第9989708号

第 2 页 (共 2 页)

专利发明Patented invention



专利发明Patented invention



专利发明Patented invention

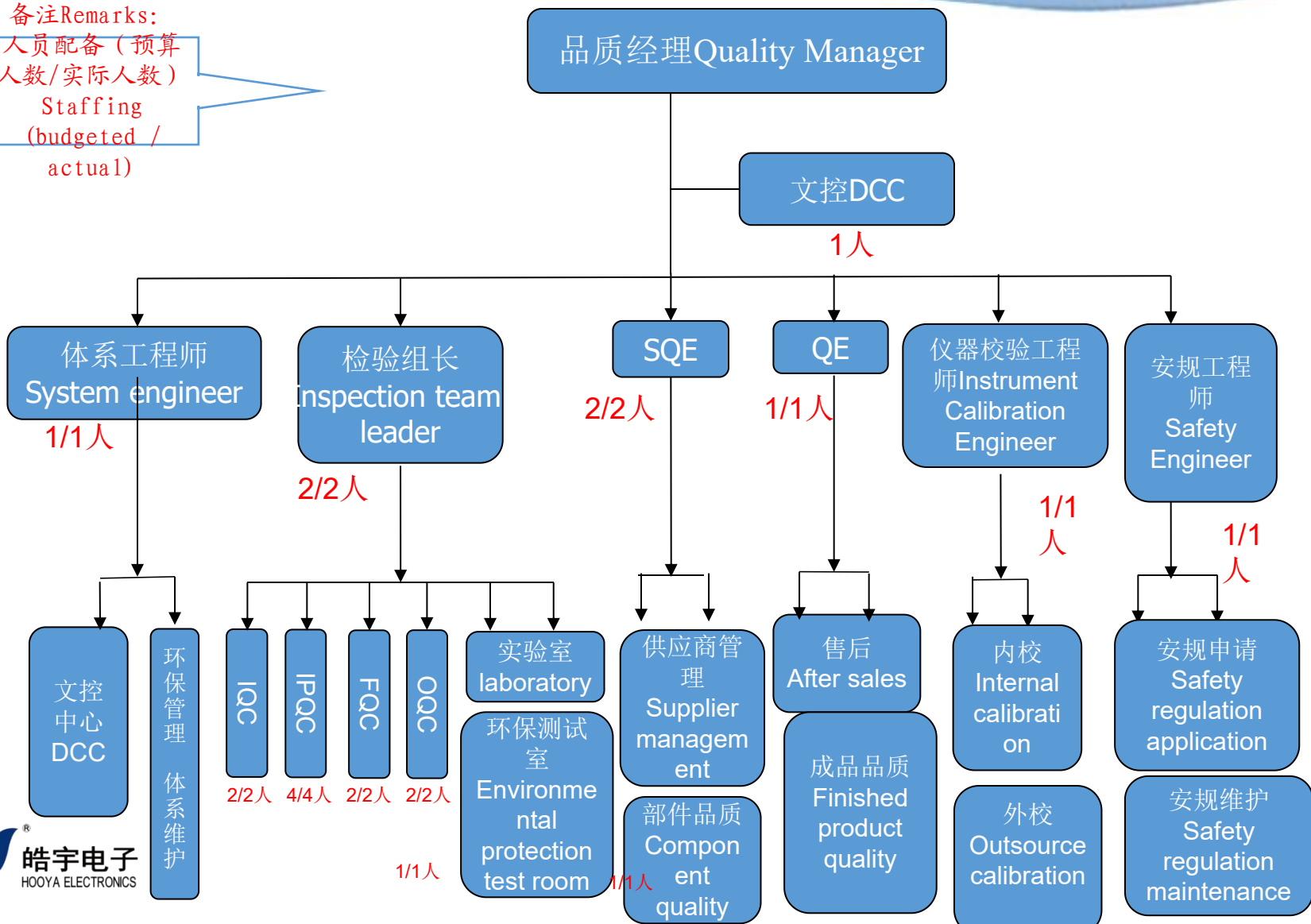


品质架构Quality architecture

备注Remarks:

人员配备(预算
人数/实际人数)

Staffing
(budgeted /
actual)



抽样计划Sampling plan

批 量	检 查 水 准							样 品 代 号	抽 样 数	合格品质水准(AQL%)普通检查																	
	特 别				一 般					0.010	0.015	0.025	0.040	0.065	0.10	0.15	0.25	0.40	0.65	1.0	1.5	2.5	4.0	6.5	10		
	S-1	S-2	S-3	S-4	I	II	III			A-R	A-R	A-R	A-R	A-R	A-R	A-R	A-R	A-R	A-R	A-R	A-R	A-R	A-R	A-R	A-R	A-R	
2-8	A	A	A	A	A	A	B	A	2															0-1			
9-15	A	A	A	A	A	B	C	B	3														0-1				
16-25	A	A	B	B	B	C	D	C	5													0-1			1-2		
26-50	A	B	B	C	C	D	E	D	8											0-1					2-3		
51-90	B	B	C	C	C	E	F	E	13										0-1					1-2	3-4		
91-150	B	B	C	D	D	F	G	F	20									0-1					1-2	2-3	5-6		
151-280	B	C	D	E	E	G	H	G	32									0-1					1-2	3-4	7-8		
281-500	B	C	D	E	F	H	J	H	50								0-1						1-2	3-4	10-11		
501-1200	C	C	E	F	G	J	K	J	80							0-1							1-2	2-3	14-15		
1201-3200	C	D	E	G	H	K	L	K	125						0-1								1-2	7-8	21-22		
3201-10000	C	D	F	G	J	L	M	L	200					0-1									1-2	14-15			
10001-35000	C	D	F	H	K	M	N	M	315				0-1										1-2	21-22			
35001-150000	D	E	G	J	L	N	P	N	500			0-1											1-2				
150001-500000	D	E	G	J	M	P	Q	P	800		0-1												1-2				
500001以上	D	E	H	K	N	Q	R	Q	1250	0-1													1-2				
								R	2000			1-2	2-3	3-4	5-6	7-8	10-11	14-15	21-22								
备注：A=允收数 R=拒收数 ↑箭头上的第一个数字 ↓箭头下的第一个数字 （当抽样的样本数大于批量数时进行全检）																											

抽样计划Sampling plan

ANSI-ASQZ1.4 (GB/T 2828.1)抽样计划表使用说明 Instructions for use of sampling plan:

1、抽样计划表可当作一个坐标系来看,把检验水平和合格质量水平看成横轴,把批量(N)和样本(n)数当纵轴(批量即我们所需检验的零件或成品的总量)。

1. The sampling plan can be viewed as a coordinate system, the inspection level and qualified quality level as the horizontal axis, and the batch (n) and the number of samples (n) as the vertical axis (batch is the total amount of parts or finished products we need to inspect).

2、公司检验抽样计划都是依据一般检验二级检验水平(除客户有特殊要求外),

2. The company's inspection sampling plan is based on the general inspection level II (unless the customer has special requirements),

AQL=0(CR), AQL=0.25(Ma), AQL=0.65(Mi) 进行检验。

3、根据检验的批量和检验水准,找到对应的样品代码,样品代码后面相对应的样品数就是需抽检的样品数。

3. Find the corresponding sample code according to the inspection batch and inspection level. The corresponding number of samples behind the sample code is the number of samples to be sampled.

4、合格质量水准(AQL可看成允收不良率),所对应的数字就是允收数和批退数,(前面的为允收数“AC”后面的批退数“RE”),如相对应的地方刚好是箭头,就要用箭头所指的允收数及此允收数在坐标上所对的样品数,↓采用箭头下第一个抽样计划,↑采用箭头上第一个抽样计划。

The acceptable quality level (AQL can be regarded as the acceptable rejection rate), and the corresponding figures are the acceptable quantity and batch rejection quantity (the front is the acceptable quantity "AC" and the rear batch rejection quantity "re"). If the corresponding place is just an arrow, use the acceptable quantity indicated by the arrow and the number of samples corresponding to this acceptable quantity in the coordinate, ↓ use the first sampling plan under the arrow, ↑ use the first sampling plan on the arrow.

4.1 新开发之产品及新开发之供货商,需采用三级抽样检验水平加严管控。

Newly developed products and newly developed suppliers shall be subject to three-level sampling inspection and strict control.

4.2 样品交验时需全检。

Samples shall be fully inspected when they are submitted for inspection.

4.3 进料批退、生产最终检验批退、客户退货处理后再交验时,需采用三级检验水平加严检验。

In case of batch return of incoming materials, final inspection batch return of production and re delivery for inspection after customer return, three-level inspection level shall be adopted to tighten the inspection.

4.4 生产送检的料件、成品、电镀回来的物料,每包均需按AQL抽样水准抽检管控。

Each package of materials, finished products and materials returned from electroplating shall be subject to sampling inspection and control according to AQL sampling level.

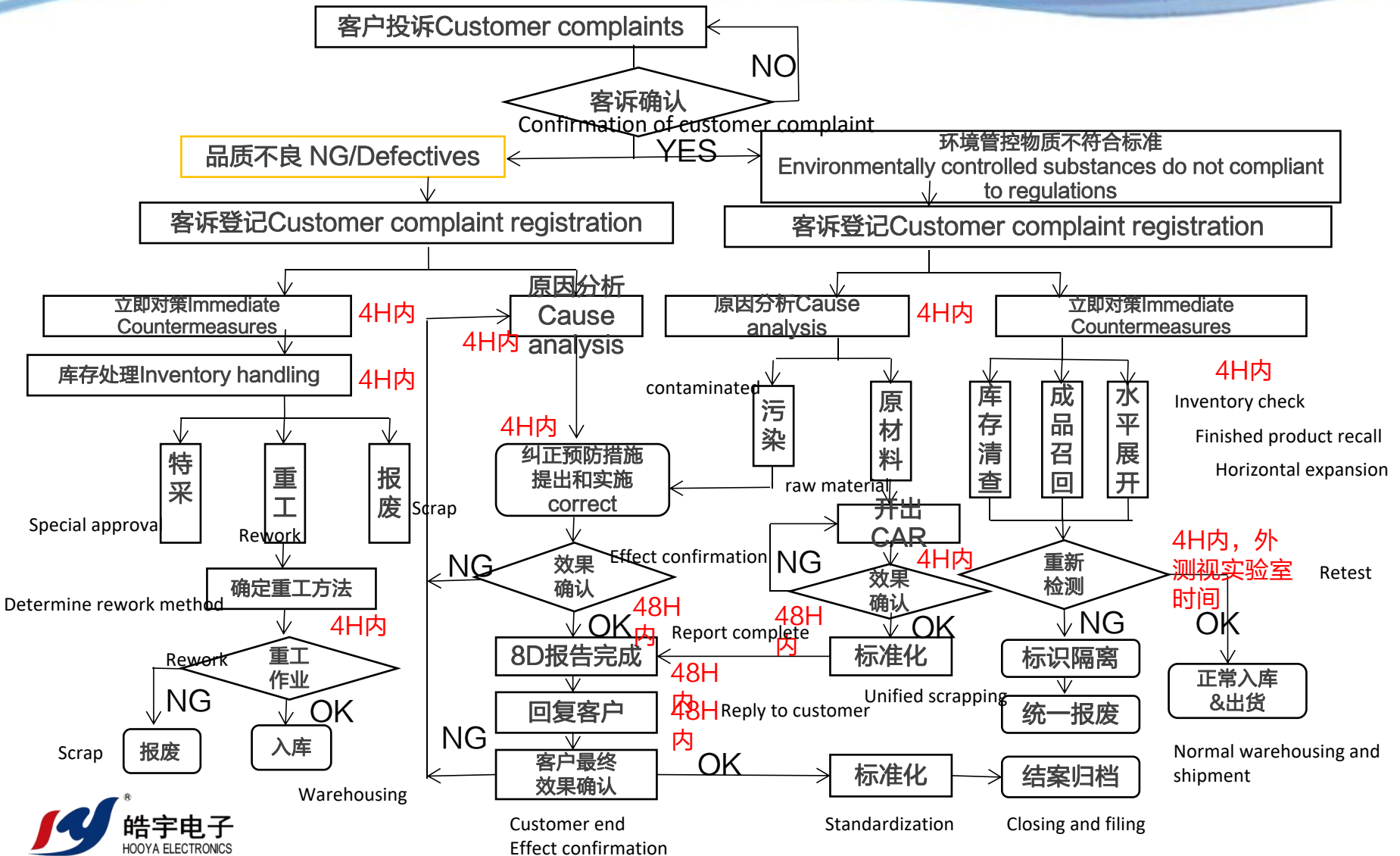
5、样本大小等于或超过批量时,则须全检。

When the sample size is equal to or exceeds the batch, it shall be fully inspected.

质量管控体系Quality control system

	原料来料管控	生产管控				成品仓储管控	出货管控				
操作流程	来料 ↓ 仓储 → → → 冲压 注塑 电镀 → 组装 → 包装 ↓ 仓储 → 出货	检验	来料检验 → 首件检验 → 生产检验 → 成品检验 → 出货检验	检查项目	■数量 ■外观 ■尺寸 ■功能测试 ■试装 ■可靠性试验	五金 ●尺寸 ●毛边 ●压伤 ●试产 ●试装 ●脆硬性能 ●其它	注塑 ●尺寸 ●毛边 ●短装 ●颜色 ●偏差 ●结构 ●其它	电镀 ●膜厚 ●盐雾测试 ●外观 ●镀层附着力 ●硫化钾测试 ● ●其它	组装 ●尺寸 ●外观 ●功能 ●寿命试验 ●其它	■数量 ■混料 ■标签 ■色差 ■外观 ■性能 ■包装	■数量 ■混料 ■标签 ■外观 ■包装
检查频率	■标准 ■AQL 严重：0.25 轻微：0.65 ■其它：	■注塑IPQC首件检验,后续每2小时巡查一次 ■冲压IPQC首检 5-10个，后续每2小时巡查一次 ■电镀每批抽检 ■组装IPQC首检3-10个,后续每2小时巡查一次	■FQC随机检查： 至少每箱/每袋抽查 数量、外观、功能 和结构 ■在标签和包装上 全检	■OQC随机检查： 每箱/每袋抽查数量 、外观、功能和结 构 ■在标签和包装上 全检							

客诉流程图Customer complaint flow chart



皓宇厂房Haoyu plant



刘屋厂房Liuwu plant



强科厂房YSC plant



办公室Office



工模/注塑/冲压车间

Tooling / injection molding / stamping workshop



卧式注塑机
Horizontal injection molding machine



立式注塑机
Vertical injection molding machine



五金冲压
Metal stamping



模房
Mold room

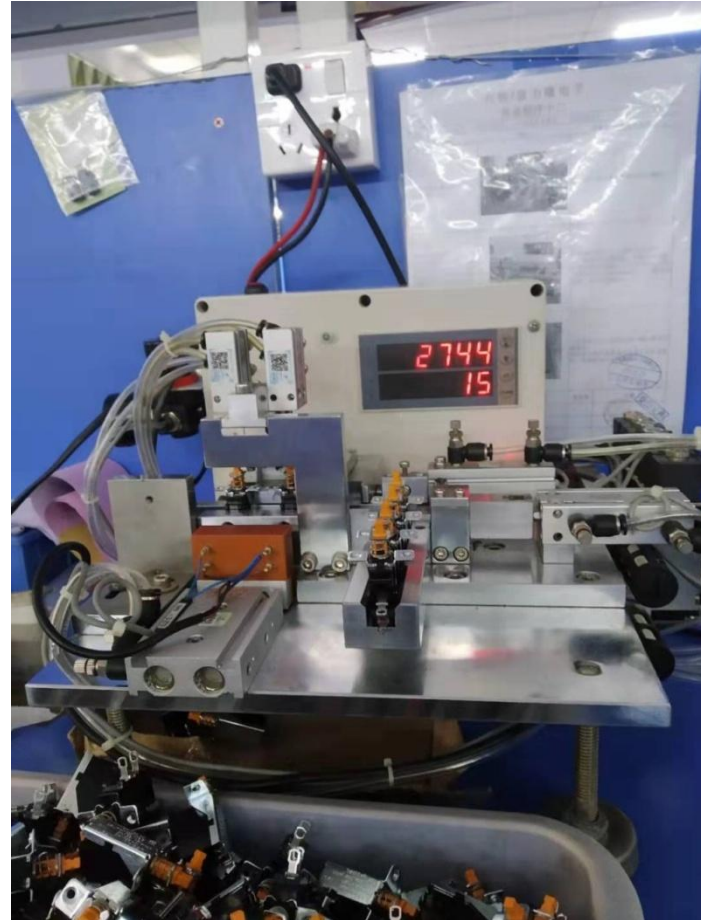
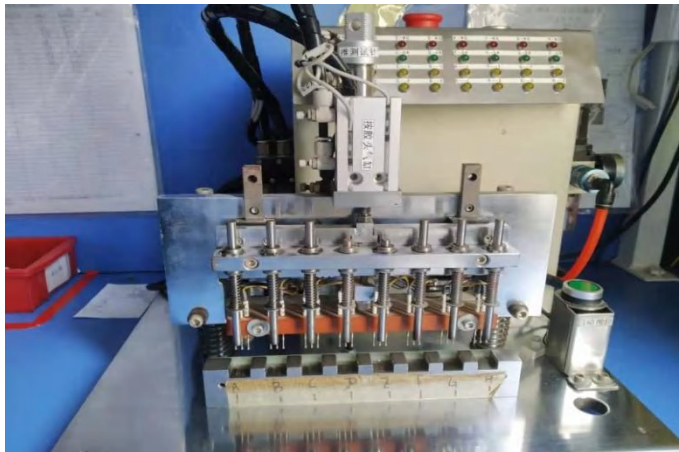
生产组装车间

Production and assembly workshop



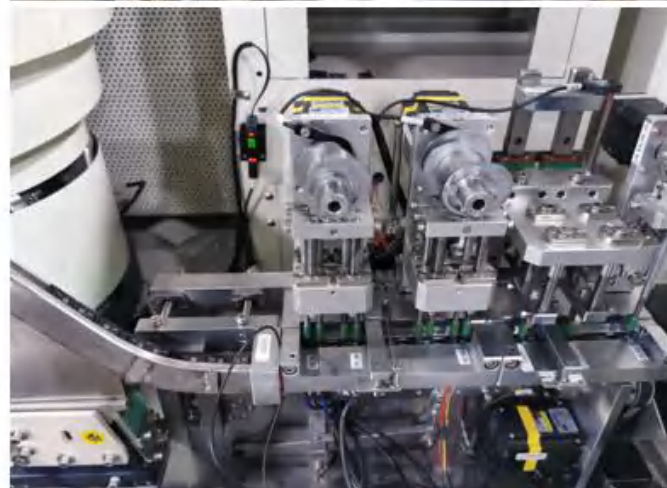
生产设备

Production equipments



生产设备

Production equipments



生产设备Production equipments

序号	生产设备名称	数量QTY
1	注塑机Injectionmachine	30
2	烘干机Dryer	6
3	钻孔机Drilling Machine	4
4	搅拌机Blender	5
5	破碎机Crusher	20
6	火花机Spark Machine	5
7	镗床 Milling Machine	3
8	全自动装配机Automatic Assembly Machine	150
9	车床Lathe Machine	1
10	磨床Grinding Machine	8
11	冲床Punch Machine	27
12	中走丝MS-WEDM	1

序号	生产设备名称	数量
13	钻床Drilling Machine	4
14	手工装配线Manual assembly and wiring	12
15	波峰焊机Wave-soldering Machine	1
16	铆接机Riveting Machine	36
17	手啤机Manual Injection Machine	16
18	半自动手啤机Semi-automatic Injection Machine	5
19	端子切割机Terminal-cutting Machine	14
20	裁线机Wire-cutting Machine	6
21	真空包装机Vacuum Packaging Machine	1
22	封口机Sealing Machine	1
23	热熔机Hot-melt Machine	3
24	载带包装机T&R Packing Machine	2

公司测试设备清单一

Test equipments list I

NO.	检验仪器名称	Machine English Name	规格	范围	精度	数量
1	耐压测试仪	Withstand Voltage Tester	AN9632W	0.5KV~5KV	2%	6
2	绝缘电阻测试仪	Insulation Resistance Tester	CS5050	1MΩ~2000MΩ	5%	2
3	直流低电阻测试仪	DC Low Resistance Tester	TH2511	0~2KΩ	0.20%	13
4	维氏硬度计	Vickers Hardness Tester	HV-1000	1000HV1	9%	1
5	二次元测试仪	Quadratic Element Tester	VMS-1510G	300X200mm	0.0023mm	3
6	投影仪	Projector	CPJ-3015Z	40X140mm	0.006mm	2
7	卡尺	Callipers	0~150mm	0~150mm	0.02mm	46
8	千分尺	Micrometer	0~25MM	0~25MM	0.001mm	13
9	推拉力计	Push& Pull Gauge	FGN-50B	50kgf	2%	9
10	深度规	Depth Gauge	8601	0~25MM	0.01mm	4
11	温度计	Thermometer	TA218B/TH10 1B	0~40°C/0~90%	2°C/5%	12

公司测试设备清单二

Test equipments list II

NO.	检验仪器名称	Machine English Name	规格	范围	精度	数量
12	砝码	Weights	1.3~10kg(M1级)	1.3~10kg	0.5g	5
13	万能表	Universal Electric meter	UT210E	600V/100A	1%	1
14	示波器	Oscilloscope	UP02102CS	5V/100MHz	0.9V	1
15	电源探头	Power Probe	UTP42	1000V	3%	1
16	气压表	Barometer	0~6MPA	0~6MPA	0.04MPA	1
17	量块	Gauge Block	50mm	1.005~50mm	0.0003mm	1
18	断路器测试仪	Circuit Breaker Tester	LEGION 30A	0.5~60A	0.50%	1
19	扭力计	Torsion Meter	20DPKS	20kgf	2%	1
20	自动测电机	Automatic Measuring Motor	ELGION	/	/	5
21	CCD贴板检测仪	CCD Plate Detector	HCA1-023	/	/	2
22	ROHS测试仪	RoHS Tester	EDX1800B	Pb/Cd/Hg/Cr/Br/Cl	/	1

信耐性设备清单一

Reliability test equipments list I

NO.	检验仪器名称	Machine English Name	规格	范围	精度	数量
1	盐雾试验机	Salt-spray Testing Machine	LX-60A	/	3°C	1
2	恒温恒湿试验箱	Humidity Chamber	C5101-3DB	-30°C~150°C/90%	2°C/0.5%	1
3	高低温试验箱	High& low Temperature Test Chamber	/	-40°C~150°C	2°C	1
4	回流焊机	Reflow Welder	FS-330	400°C	3°C	1
5	测温仪	Thermodetector	HC8348210	1000°C	1°C	1
6	恒温试验箱	Constant Temperature Test Chamber	C5101-3DB	300°C	3°C	1
7	开关寿命测试	Switch Life Test	自制	/	/	3
8	插座寿命仪	Socket Life Meter	自制	/	/	6
9	烤箱	Oven	HMO-2	0~300°C	3°C	2
10	锡炉	Tin Furnace	JL-31	430°C	3°C	1

信耐性设备清单二

Reliability test equipments list II

NO.	检验仪器名称	Machine English Name	规格	范围	精度	数量
11	断路器试验机	Circuit Breaker Testing Machine	MCGS	500A	5%	1
12	球压仪	Ball Pressure Gauge	WQY(0~30KG)	0~30KG	0.10%	1
13	温升测试仪	Temperature Rise Tester	AT4508	0~1200℃	3℃	1
14	综合负载箱	Integrated Load Box	SCF-0807	50V~490V/30~140A	0.1%/0.2%	1
15	钨丝灯负载箱	Load Box For Tungsten-filament Lamp	HD-RL-12	10~90A/50~240V	0.1%/0.2%	1
16	马达负载箱	Motor Load Box	HD-RL-6308	50V~490V/30~140A	0.1%/0.2%	1
17	直流负载箱	DC Load Box	DC-40A	40A	0.20%	1
18	50VAC寿命测试机	50vac Life-testing Machine	ROCKTEK自制	1~4A/5~50V	5%	1
19	交流插拔寿命测试仪	AC Plug Life Tester	ROCKTEK自制	1~4A/50~300V	5%	1
20	灼热丝测试机	Glow Wire Tester	ZRS-H	50~960℃	3℃	1

检测设备Testing equipment

◆ 安规实验室Safety Regulation Laboratory



检测设备Testing equipment

◆ 负载实验设备Loading test equipments



检测设备 Testing equipment

◆ 交流综合负载 AC Integrated Load Box

◆ 直流负载 DC Load Box



检测设备Testing equipment

◆ 多功能负载
Multifunctional loading tester

◆ 乌丝灯负载
Filament lamp loading tester



检测设备Testing equipment

◆ 高低温试验箱

High and low temperature test chamber



◆ 负载控制台

Loading console



检测设备Testing equipment

◆ 灼热丝试验仪Glow Wire Tester



◆ 球压测试仪Ball Pressure Gauge



检测设备Testing equipment

◆ 温升测试仪Temperature rise tester



检测设备Testing equipment

◆ 信赖性实验室（一）Reliability laboratory (I)



检测设备Testing equipment

◆ 信赖性实验室（一） Reliability laboratory (I)



检测设备Testing equipment

- ◆ 插座机械寿命测试机Socket mechanical life tester
- ◆ 开关机械寿命测试机Switch mechanical life tester



检测设备Testing equipment

◆ 信赖性实验室（二） Reliability laboratory (II)



检测设备Testing equipment

◆ 盐雾试验设备Salt spray test equipment

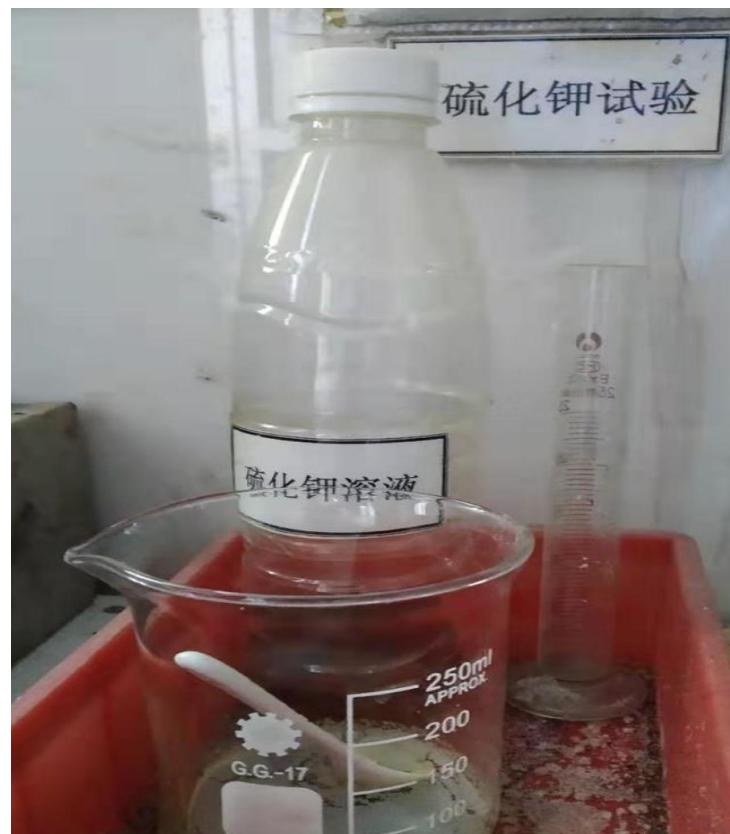


检测设备Testing equipment

◆ 可焊性试验Weldability test



◆ 硫化钾试验Potassium sulfide test



检测设备Testing equipment

◆ 二次元测试设备Quadratic Element Tester



检测设备Testing equipment

◆ 端子截面分析仪



检测设备Testing equipment

◆ 硬度计Vickers Hardness Tester



检测设备Testing equipment

◆ 数显高度计
Digital altimeter



◆ 投影测量机
Projection measuring machine



检测设备Testing equipment

◆ RoHS环保测试仪ROHS environmental protection tester



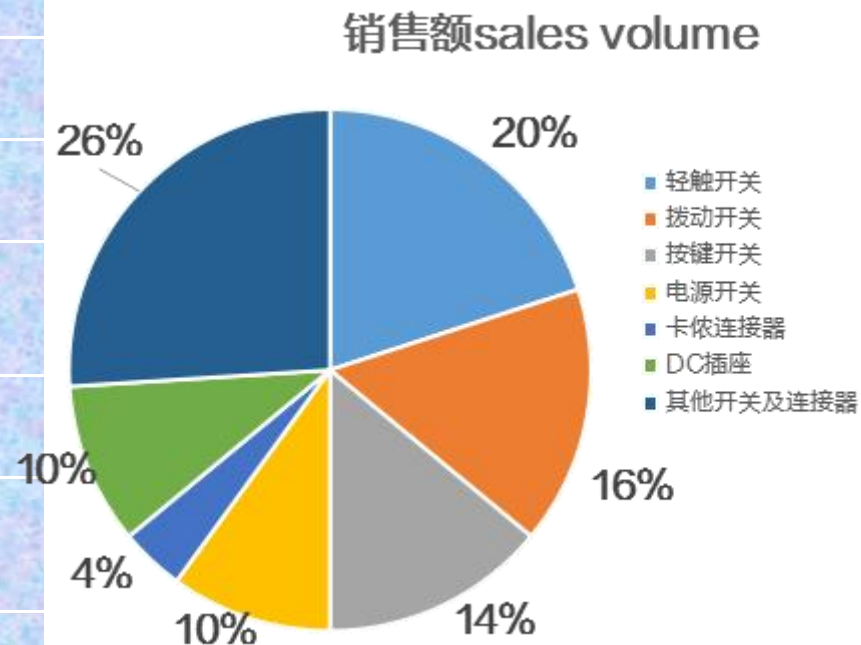
检测设备Testing equipment

◆ 膜厚仪X-RAY Coating Thickness Gauge



主要产品main products

产品类型product type	RATE of Total Sales	Qty/pieces
轻触开关Tact Switch	20%	10KK
拨动开关Slide Switch	16%	8KK
按键开关 Pushbutton Switch	14%	7KK
电源开关Power Switch	10%	5KK
卡侖连接器 XLR Connector	4%	2KK
DC插座 DC jack	10%	5KK
其它开关及连接器 Other switches and connectors	26%	13KK



主要产品main products

◆ 2.5 & 3.5耳机插座系列

2.5mm & 3.5mm phone jack series



主要产品main products

◆ 2.5 & 3.5耳机插座系列 2.5mm & 3.5mm phone jack series



主要产品main products

◆ DC 插座系列 DC jacks series



主要产品main products

◆ DC 插座系列 DC jacks series



主要产品main products

◆ 轻触开关系列

Tact switches series



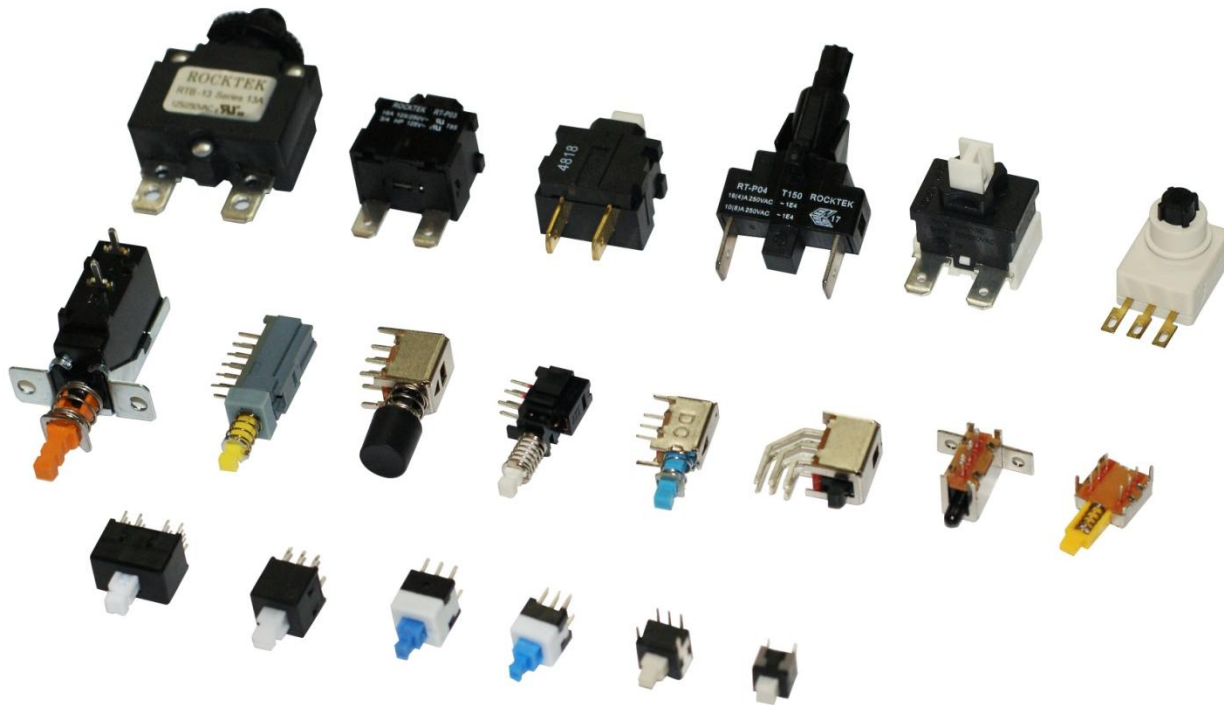
主要产品main products

◆ 轻触开关系列 Tact switches series



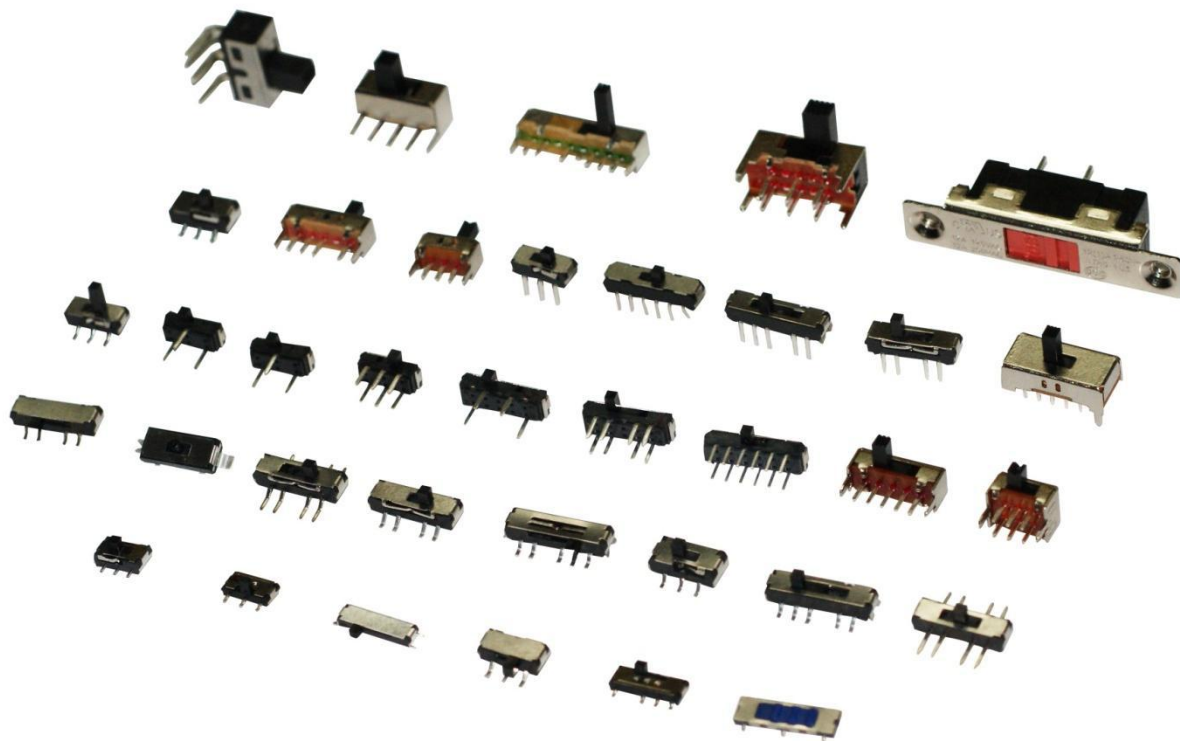
主要产品main products

◆ 按键开关系列 Pushbutton switches series



主要产品main products

◆ 滑动/拨动开关系列 Slide / toggle switches series



主要产品main products

◆ 滑动/拨动开关系列 Slide / toggle switches series



主要产品main products

◆ 6.35 音频插座系列 6.35 phone jack series



主要产品main products

◆ 卡侬连接器插座系列 XLR connector series



主要产品main products

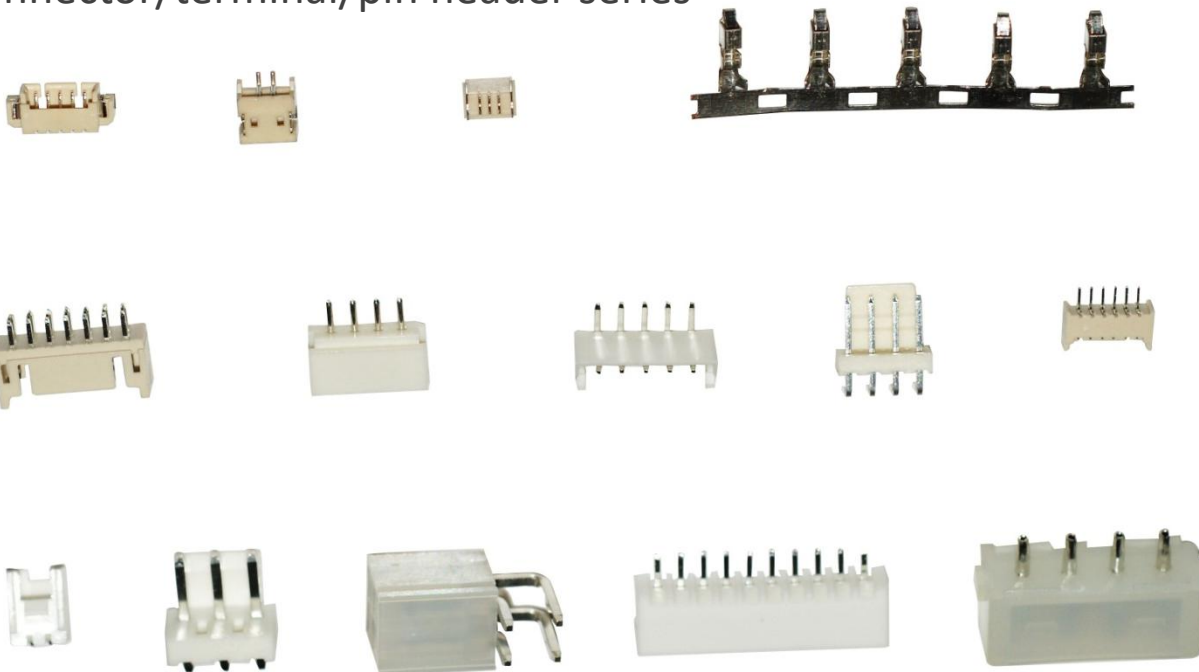
◆ USB 插座系列

USB connector series



主要产品main products

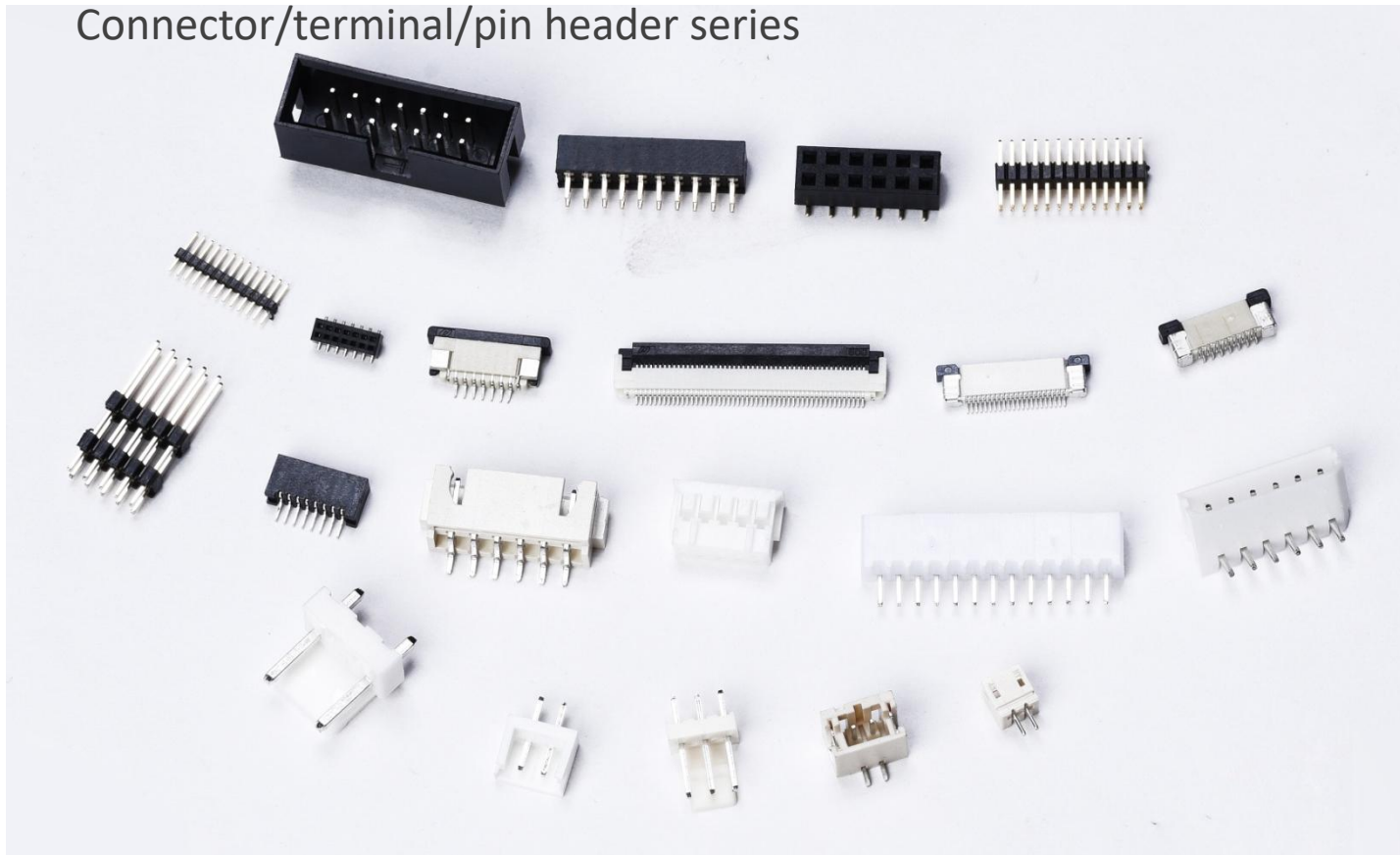
◆ 连接器端子头系列 Connector/terminal/pin header series



主要产品main products

◆ 连接器端子头系列

Connector/terminal/pin header series



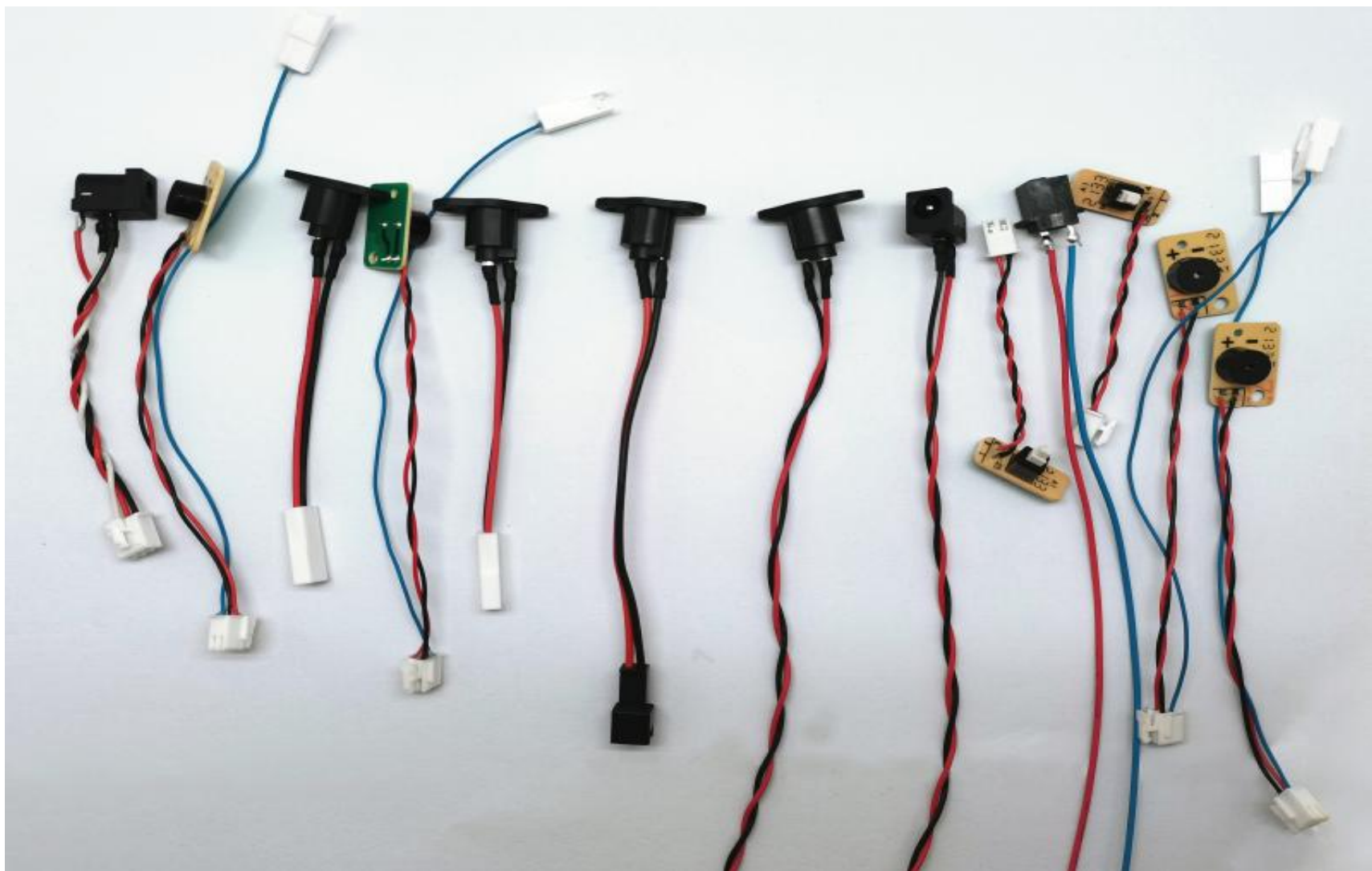
主要产品

◆ AV插座系列 AV Jack Series



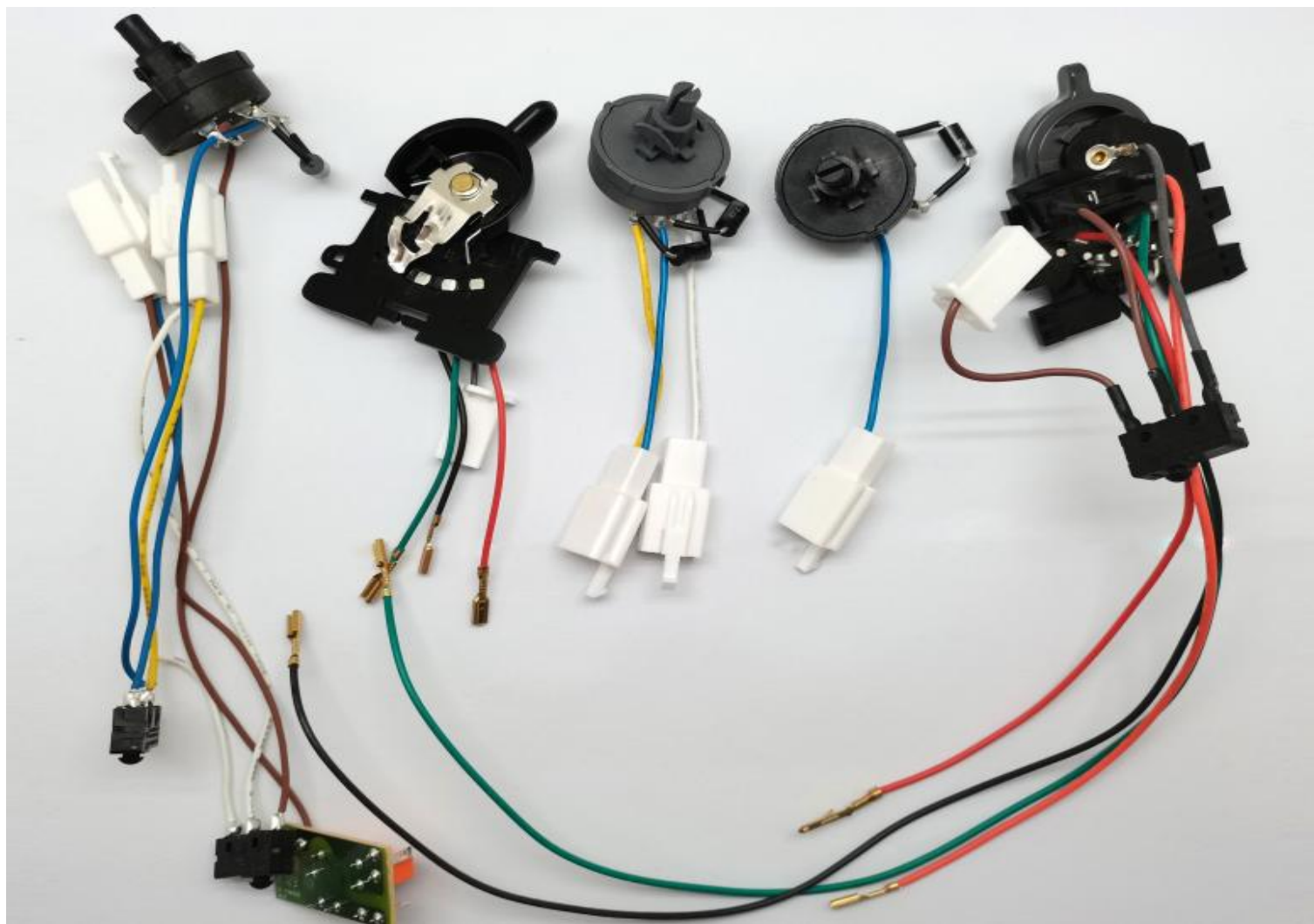
主要产品main products

◆ 开关配线系列 Switches bonded with wiring series



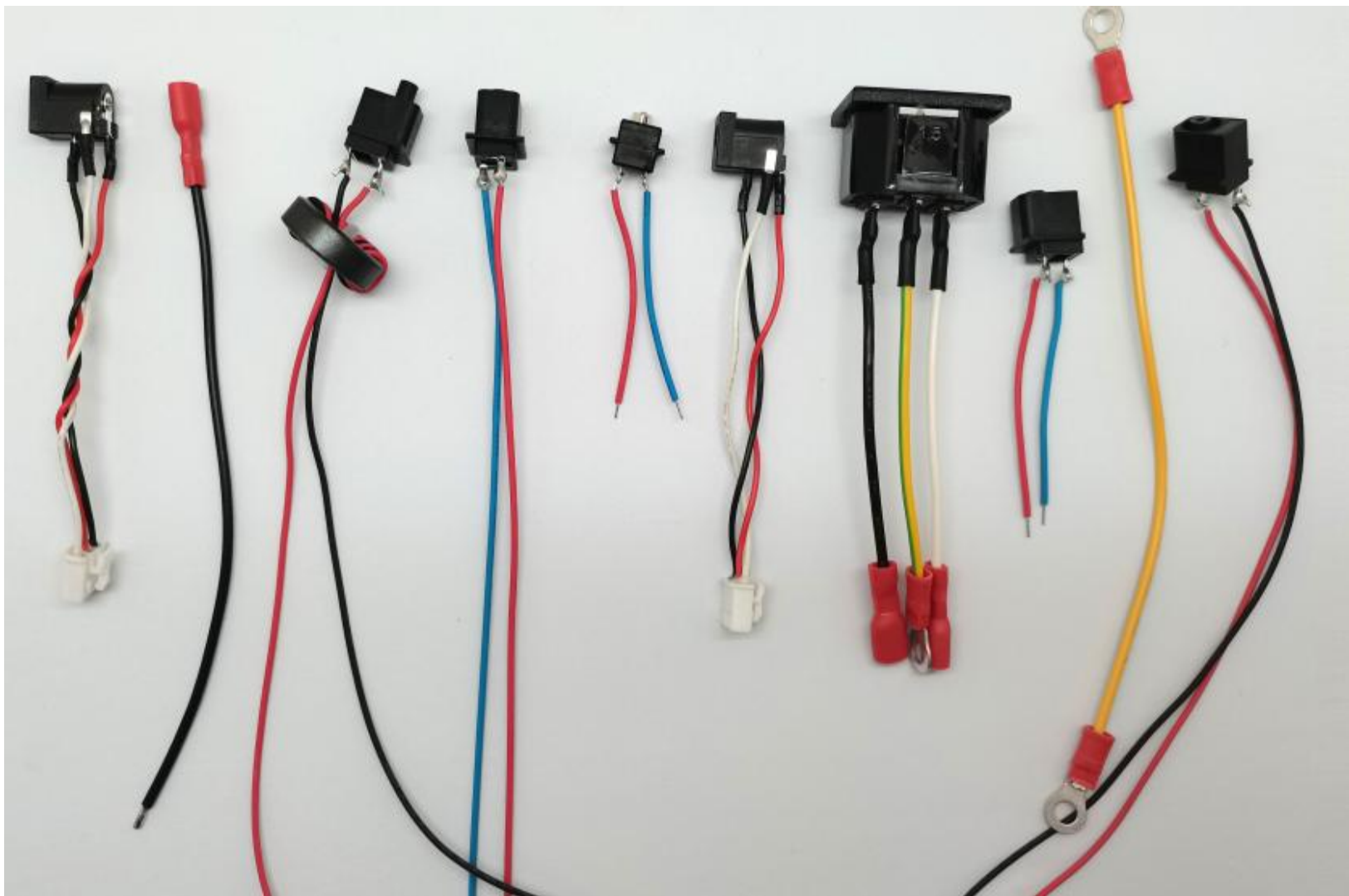
主要产品main products

◆ 开关配线系列 Switches bonded with wiring series



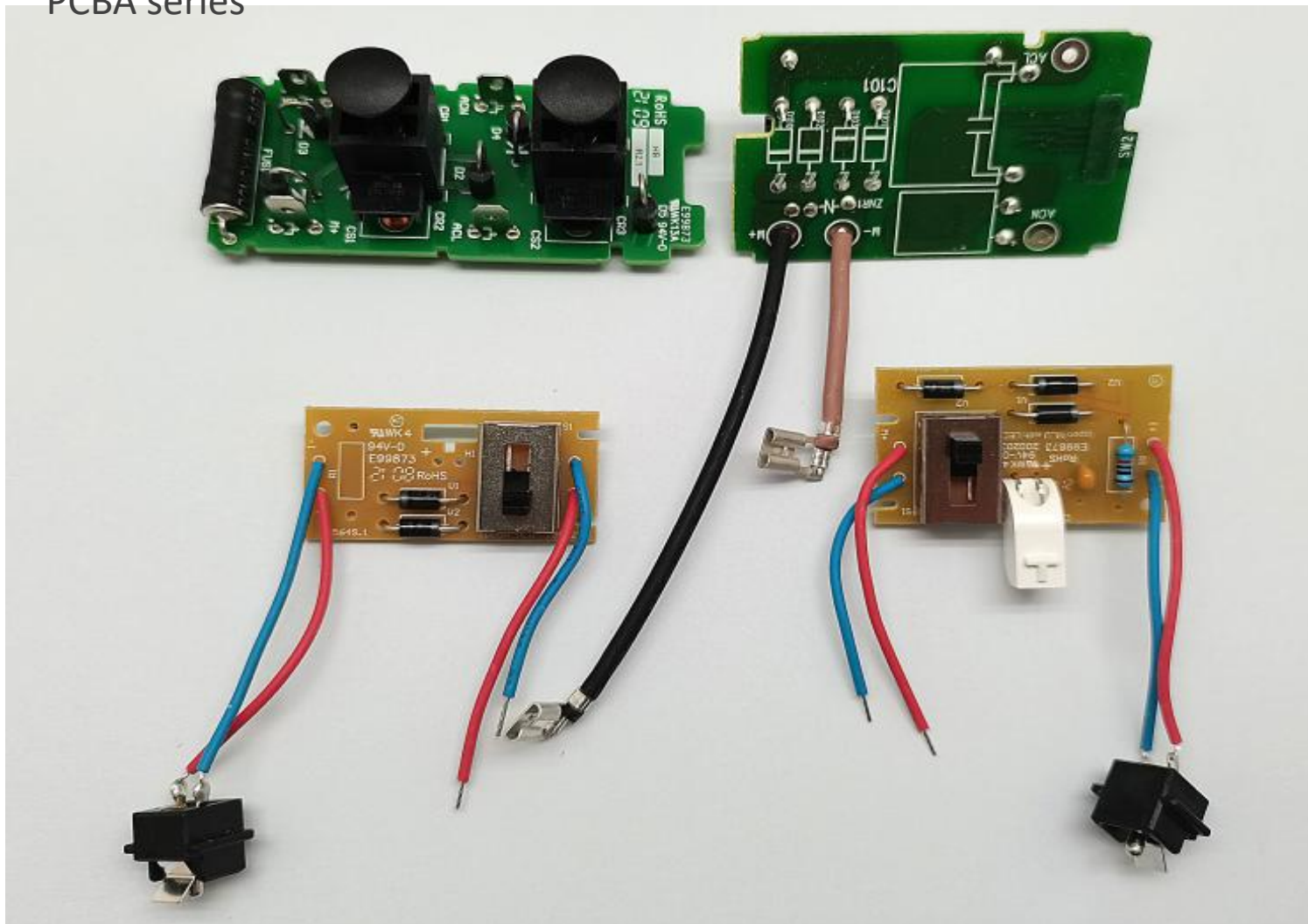
主要产品main products

◆ 开关配线系列 Switches bonded with wiring series



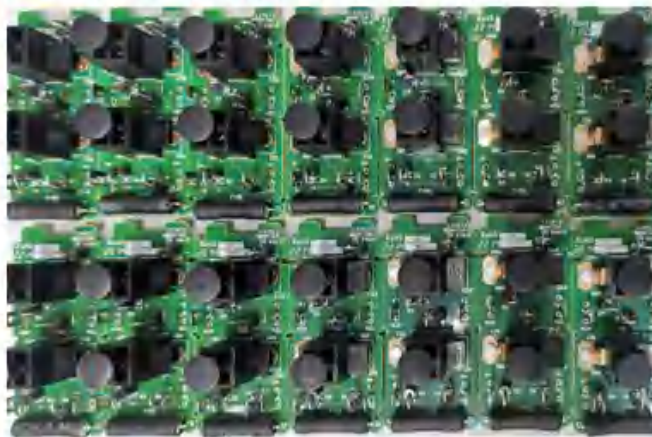
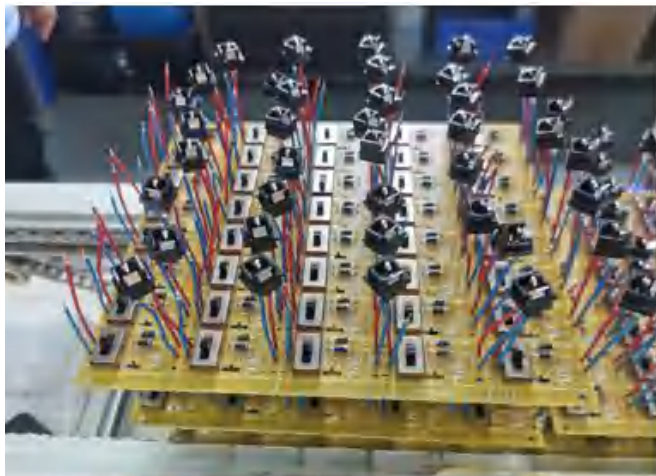
主要产品main products

◆ PCBA 系列 PCBA series



主要产品main products

◆ PCBA 系列 PCBA series



配套产品 accessory products

◆ USB 数据线系列 USB cable series



六钧主要产品 Legion main products

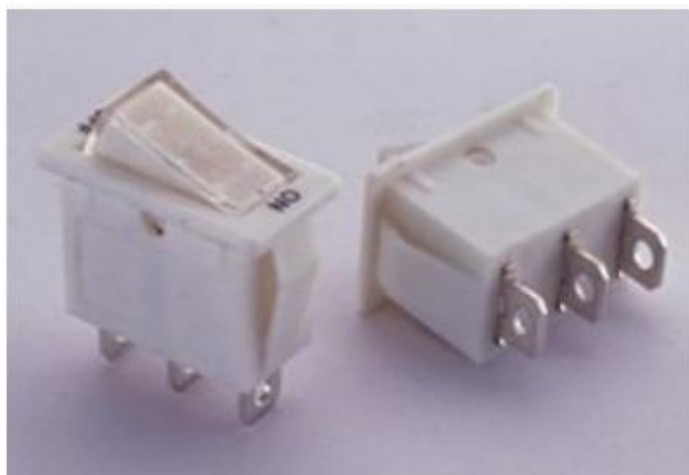
◆ AC插座/开关

AC socket / Rocker switches/Pushbutton switches

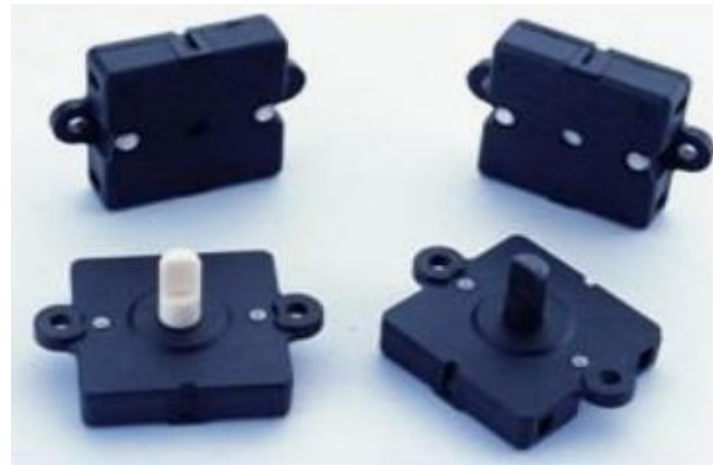


六鈞主要产品 Legion main products

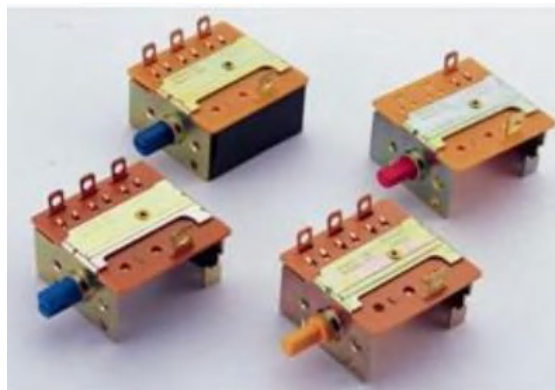
◆ 跷板开关/船型开关 Rocker switches



六鈞主要产品 Legion main products



六鈞主要产品 Legion main products



RL cRL

RL cRL △ NSFI D



RL cRL △ NSFI D



RL cRL △ NSFI D



六鈞主要产品 Legion main products



六鈞主要产品 Legion main products



工程开发能力

Engineering development capability

- 我们能够根据市场需求独立设计产品
- We can design products independently according to market demand
- 我们能够根据客户要求生产出与其相吻合的产品
- We can produce products according to customer requirements
- 我们能够根据客户申请和实践经验为客户端产品问题提供解决方案
- We can provide solutions to client product problems according to customer applications and practical experience
- 我们能够根据现有产品结构及市场需求研发高评级产品
- We can develop high rated products according to the existing product structure and market demand
- 五金模具交期为25个工作日
- The delivery time of hardware mould is 25 working days
- 注塑模具交期 为35个工作日
- The delivery time of injection mold is 35 working days
- 公司有10年以上工作经验安规产品研发人员8人，工艺技术人员10名
- The company has 8 UL R & D researcher and 10 process technicians with more than 10 years working experience,
- 我们可以控制产品开发周期至25-40天，产品一次合格率90以上
- We can control the product development cycle to 25-40 days, and the one-time qualified rate of products is more than 90
- 依赖公司完整的安规产品试验室，我们可以独自完成产品所有安规测试
- Relying on the company's complete UL product laboratory, we can complete all UL tests of products alone

欢迎莅临指导

Thank you for your attention!

We await your visit!



联系我们contact us



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THANK YOU

The End



Thank You

A partner you can trust

