

求大同 · 尚和合

seek consensus & pursue unity

东莞市求尚电子科技有限公司
Qiushang Electronics Technology Co., Ltd.

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求尚科技
QIUSHANG



东莞市求尚电子科技有限公司
Qiushang Electronics Technology Co., Ltd.

“尚和合”与“求大同”在理念上是递进关系，前者为方法和途径，后者是理想和目标。其核心在于追求多样性统一，在正视事物差异和矛盾的基础上，尊重差异实现不同事物之间的和谐共生与合作共赢。

"Advocating harmony" and "pursuing common good" form a progressive conceptual relationship. The former serves as the method and approach, while the latter represents the ideal and goal. Its core lies in pursuing unity amid diversity. On the basis of acknowledging the differences and contradictions among things, it respects divergences to achieve harmonious coexistence and win-win cooperation between different entities.

愿景 VISION

成为全球高端设备能源传输不可或缺的关节

To serve as the irreplaceable energy link for premium equipment worldwide.

使命 MISSION

聚焦“防打火”核心技术，消除电连接安全隐患，驱动能源高效流转

Centered on core anti-arcing technology, we eliminate electrical connection risks and facilitate efficient energy transfer.

核心价值观 Core Values

求知、精技、成事、共生、内省

Inquisitiveness, Mastery, Accountability, Symbiosis, Introspection

经营理念 OPERATIONS PHILOSOPHY

尚止 Pursuit of Focus

只做大电流细分赛道；敢于舍，方能得。

We uphold focused development and specialize exclusively in high-current connectors. Strategic restraint paves the way for sustainable success.

尚变 Pursuit of Adaptive Innovation

精微创变，以微创新迭代产品。

We uphold iterative innovation and refine products via targeted micro-innovations to evolve alongside market demands.

尚绿 Pursuit of Eco-Sustainability

绿色引领，将环保理念融入全生命周期。

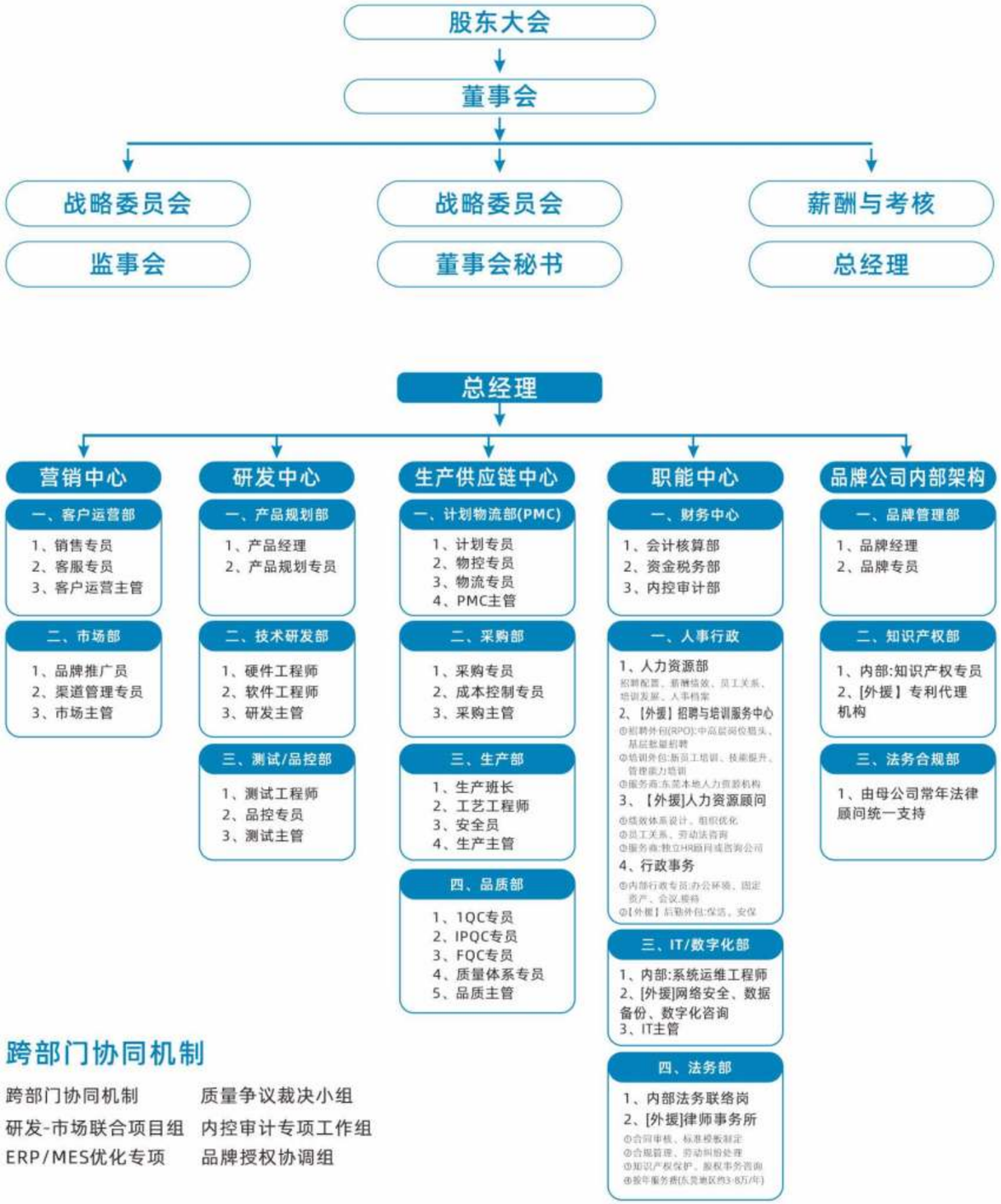
We uphold eco-friendly development and lead green manufacturing, embedding environmental stewardship into the full product lifecycle.

尚合 Pursuit of Collaborative Growth

与上下游协同进化，共享长期价值。

We uphold win-win collaboration and advance alongside upstream and downstream partners to share long-term industrial value.

求尚连接器 / Qiushang connector



跨部门协同机制

跨部门协同机制	质量争议裁决小组
研发-市场联合项目组	内控审计专项工作组
ERP/MES优化专项	品牌授权协调组

ABOUT US

关于我们

大湾区虎门，20年前，QS公司锚定一个难题：低电压、高电流过载连接如何做到极致安全。

伴随着DJI等先锋无人机企业崛起，我们邀请深耕行业二十余载的专业团队加入，10年磨一剑，从产品策划、外观设计、结构设计、专利申请、生产制作，结合基础接触件技术入手，转簧、扭簧、鳞簧、凸台、接触区长度、配电阻值、插拔力、五金加工工艺、电镀表面处理、原料分析……全链路自研求索，最终，求尚科技 QIUSHANG 插头+特柔硅胶配线；横空出世——防打火专利、冠簧端子、超大过载……让动力锂电连接如任督二脉般畅通。

2000+次探索，300A~500A特大电流防水、抗振、QS13—QS15问世，带信号针、防呆、防松脱，受到业界自发点赞、转发与分享，以致飞手在作业前检查时，都会下意识问：换成求尚的接头了吗？

站在电压与电流不断增大的交汇路口，作为求尚人，何谓正确？但凡你能想象到的电连接的事物，必定有求尚人将它可能实现。

Humen, Greater Bay Area, 20 years ago, QS Company anchored a difficult problem: how to achieve ultimate safety in low-voltage, high-current overload connections.

With the rise of pioneering drone companies such as DJI, we invited a professional team with more than 20 years of experience in the industry to join us. After 10 years of hard work, we started from product planning, appearance design, structural design, patent application, production and manufacturing, combined with basic contact technology, including rotation springs, torsion springs, scale springs, bosses, contact area length, distribution resistance value, insertion and extraction force, hardware processing technology, electroplating surface treatment, raw material analysis... Full-link self-research and exploration, and finally, Plug + special soft silicone wiring; the new invention - anti-ignition patent, crown spring terminal, super overload... make the connection of power lithium battery as smooth as the second pulse of Rendu.

2000+ times of exploration, 300A~500A extra-large current waterproof, anti-vibration, QS13-QS15 came out, with signal pin, fool-proof, and anti-loosening. It was spontaneously liked, forwarded and shared by the industry, so that when pilots checked before operation, they would subconsciously ask: Have they been replaced with Qiushang connectors?

Standing at the intersection of ever-increasing voltage and current, as a seeker, what is correct? As long as you can imagine anything electrically connected, there must be someone who wants to make it possible.



求尚连接器/Qiushang connector

发明专利证书|一种无人机用高强度轻质耐候电缆及其制备工艺
Invention patent certificate | A high-strength, lightweight weather-resistant cable for drones and its preparation process



符合性验证证书
Verification of Compliance



UL 安全认证证书（TÜV 莱茵）
Certificate (Ul1977)



电源插板外观设计专利证书
Power strip appearance design patent certificate



稳定型连接端子及连接器证书
Stable connection terminal and connector certificate



连接器插头外观设计专利证书
Connector plug appearance design patent certificate



大电流实用连接器证书
High current practical connector certificate



质量管理体系认证证书
Quality management system certification



IATF16949 质量管理体系注册证书
Certificate of Registration（IATF 16949）



工厂实力
FACTORY STRENGTH

我司为连接器源头生产工厂，拥有标准化生产厂房与全套自动化生产、检测设备，独立模具研发车间可实现自主开模、快速打样，高效响应客户定制需求。

As an original connector manufacturer, we have standardized plants, complete automated production and testing equipment. Our in-house mold workshop supports independent mold making and rapid sampling to respond quickly to custom requests.









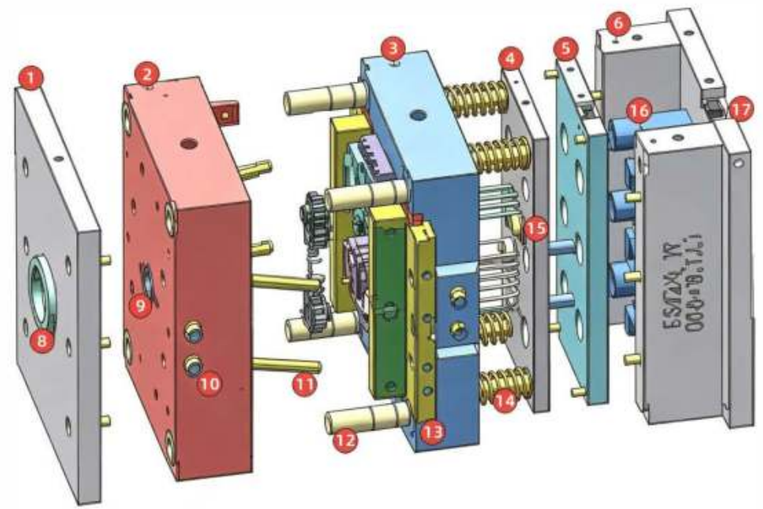








塑胶模具结构展示
PLASTIC MOLD STRUCTURE DISPLAY



1. 面板
2. A板
3. B板
4. 顶针面板
5. 顶针底板
6. 方铁
7. 底面
8. 定位环
9. 喇嘴
10. 冷却系统
11. 行位斜销
12. 导向系统
13. 行位组件
14. 顶针复位组件
15. 顶出限位
16. 支撑柱
17. 电子复位开关

新产品研发流程图
NEW PRODUCT DEVELOPMENT FLOW CHART



合作品牌

Cooperative Brands

松灵机器人 AGILE·X
EXPRESS 顺丰速运
TAMIYA
大疆创新
Nidec 尼得科
AVL
SANY
NARWAL 云鲸
摩西机器人 MOSES robotics
YINGJIE 应杰科技
LOVOL
全丰航空 QUANFENG AVIATION
DREAME 追觅

多场景适配·广泛应用

WIDE APPLICATION SCENARIOS



QS系列连接器

QS Series Connectors

连接器简介：

Connector introduction:

大电流无人机/新能源/智能机器人专用连接器，自带防打火、自锁防松功能，大电流承载能力强、导通稳定、安全性高，适用于储能电源、两轮电动车、无人机、航模、智能机器人等应用场景的连接器需求。

High-current UAV/new energy/intelligent robot connectors have built-in anti-sparking, self-locking and anti-loosening functions. They have strong high-current carrying capacity, stable conduction, and high safety. They are suitable for the connector needs of energy storage power supplies, two-wheeled electric vehicles, UAVs, model aircraft, intelligent robots and other application scenarios.



核心特点 /Core features

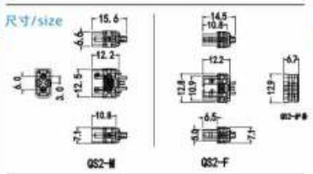
- 防打火 Anti-ignition
- 大电流 large current
- 安全稳定 Safe and stable
- 安全自锁 Safety self-locking
- 工况适配性强 Strong adaptability to working conditions

QS2系列

QS2



尺寸/size



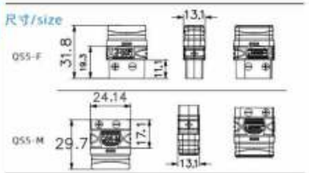
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	15A
瞬时电流 Max Current	30A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	1.2mΩ
适用线号 Wire Gauge	18-24AWG
工作温度 Operating Temperature	-20C+120°C

QS5系列

QS5



尺寸/size



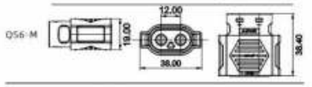
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	60A
瞬时电流 Max Current	90A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.6mΩ
适用线号 Wire Gauge	10-14AWG
工作温度 Operating Temperature	-20C+120°C

QS6系列

QS6



尺寸/size



电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	70A
瞬时电流 Max Current	100A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.6mΩ
适用线号 Wire Gauge	8-12AWG
工作温度 Operating Temperature	-20C+120°C

QS7系列

QS7-S



尺寸/size



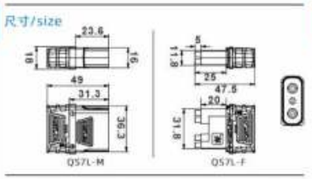
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	70A
瞬时电流 Max Current	130A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.51mΩ
适用线号 Wire Gauge	8-12AWG
工作温度 Operating Temperature	-20C+120°C

QS7系列

QS7-L



尺寸/size



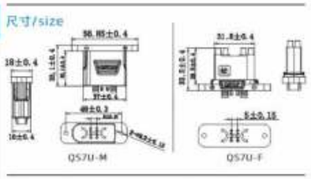
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	70A
瞬时电流 Max Current	130A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.51mΩ
适用线号 Wire Gauge	8-12AWG
工作温度 Operating Temperature	-20C+120°C

QS7系列

QS7-U



尺寸/size



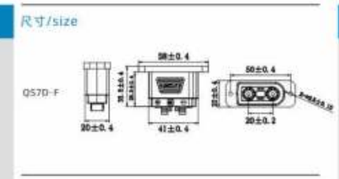
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	70A
瞬时电流 Max Current	130A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.51mΩ
适用线号 Wire Gauge	8-12AWG
工作温度 Operating Temperature	-20C+120°C

QS7系列

QS7-D-F



尺寸/size



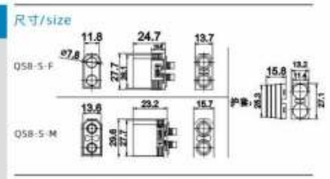
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	70A
瞬时电流 Max Current	100A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.51mΩ
适用线号 Wire Gauge	8-12AWG
工作温度 Operating Temperature	-20C+120°C

QS8系列

QS8-S



尺寸/size



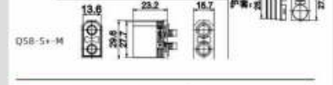
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	110A
瞬时电流 Max Current	180A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.51mΩ
适用线号 Wire Gauge	6-12AWG
工作温度 Operating Temperature	-20C+120°C

QS8系列

QS8-S+



尺寸/size



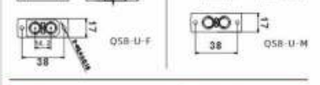
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	130A
瞬时电流 Max Current	180A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.51mΩ
适用线号 Wire Gauge	6-12AWG
工作温度 Operating Temperature	-20C+120°C

QS8系列

QS8-U



尺寸/size



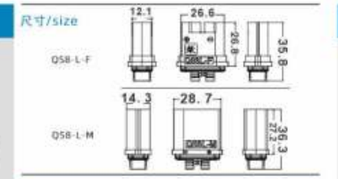
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	130A
瞬时电流 Max Current	180A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.51mΩ
适用线号 Wire Gauge	6-12AWG
工作温度 Operating Temperature	-20C+120°C

QS8系列

QS8-L



尺寸/size



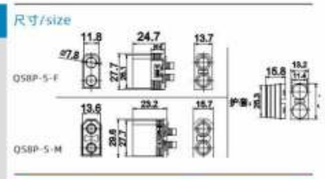
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	130A
瞬时电流 Max Current	180A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.51mΩ
适用线号 Wire Gauge	6-12AWG
工作温度 Operating Temperature	-20C+120°C

QS8P系列

QS8-P-S



尺寸/size



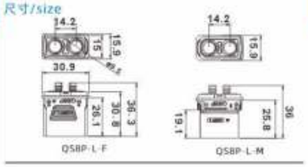
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	130A
瞬时电流 Max Current	180A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.51mΩ
适用线号 Wire Gauge	6-12AWG
工作温度 Operating Temperature	-20C+120°C

QS8P系列

QS8-P-L



尺寸/size



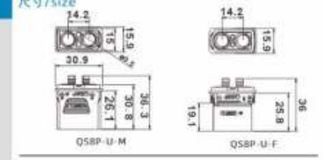
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	130A
瞬时电流 Max Current	180A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.51mΩ
适用线号 Wire Gauge	6-12AWG
工作温度 Operating Temperature	-20C+120°C

QS8P系列

QS8-P-U



尺寸/size



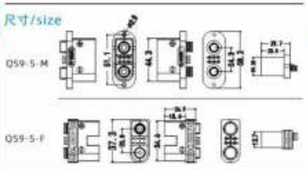
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	130A
瞬时电流 Max Current	180A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.51mΩ
适用线号 Wire Gauge	6-12AWG
工作温度 Operating Temperature	-20C+120°C

QS9系列

QS9-S



尺寸/size



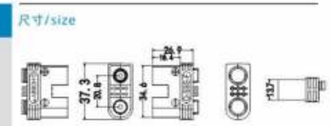
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	160A
瞬时电流 Max Current	220A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.32mΩ
适用线号 Wire Gauge	6-10AWG
工作温度 Operating Temperature	-20C+120°C

QS9系列

QS9-S-F PRO



尺寸/size



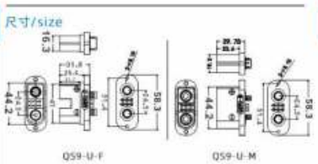
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	180A
瞬时电流 Max Current	240A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.32mΩ
适用线号 Wire Gauge	6-10AWG
工作温度 Operating Temperature	-20C+120°C

QS9系列

QS9-U



尺寸/size



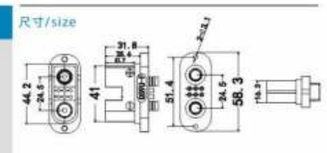
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	160A
瞬时电流 Max Current	220A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.32mΩ
适用线号 Wire Gauge	6-10AWG
工作温度 Operating Temperature	-20C+120°C

QS9系列

QS9-U-F PRO



尺寸/size



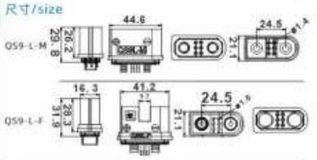
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	180A
瞬时电流 Max Current	240A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.32mΩ
适用线号 Wire Gauge	6-10AWG
工作温度 Operating Temperature	-20C+120°C

QS9系列

QS9-L



尺寸/size



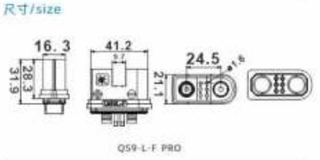
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	160A
瞬时电流 Max Current	220A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.32mΩ
适用线号 Wire Gauge	6-10AWG
工作温度 Operating Temperature	-20C+120°C

QS9系列

QS9-L-F PRO



尺寸/size



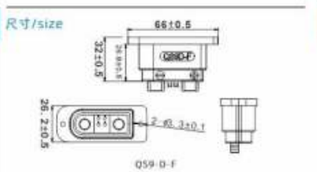
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	180A
瞬时电流 Max Current	240A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.32mΩ
适用线号 Wire Gauge	6-10AWG
工作温度 Operating Temperature	-20C+120°C

QS9系列

QS9-D-F



尺寸/size



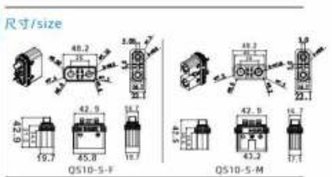
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	160A
瞬时电流 Max Current	220A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.32mΩ
适用线号 Wire Gauge	6-10AWG
工作温度 Operating Temperature	-20C+120°C

QS10系列

QS10-S



尺寸/size



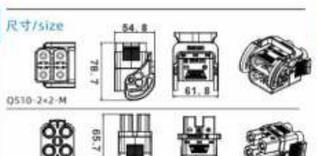
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	180A
瞬时电流 Max Current	240A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.30mΩ
适用线号 Wire Gauge	4-10AWG
工作温度 Operating Temperature	-20C+120°C

QS10-2+2系列

QS10-2+2



尺寸/size



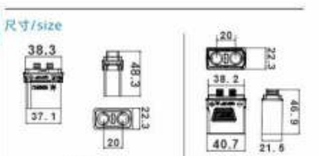
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	360A
瞬时电流 Max Current	450A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.51mΩ
适用线号 Wire Gauge	4-10AWG
工作温度 Operating Temperature	-20C+120°C

QS10P系列

QS10P-L



尺寸/size



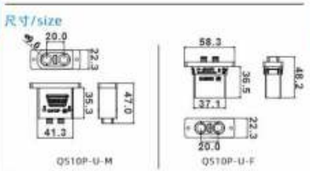
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	210A
瞬时电流 Max Current	270A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.30mΩ
适用线号 Wire Gauge	4-10AWG
工作温度 Operating Temperature	-20C+120°C

QS10P系列

QS10P-U



尺寸/size



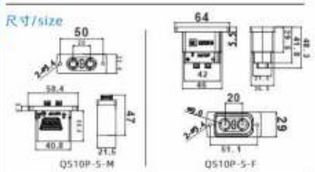
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	210A
瞬时电流 Max Current	270A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.30mΩ
适用线号 Wire Gauge	4-10AWG
工作温度 Operating Temperature	-20C+120°C

QS10P系列

QS10P-S



尺寸/size



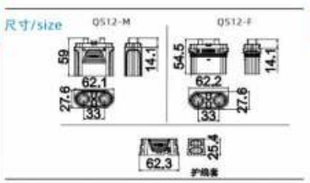
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	210A
瞬时电流 Max Current	270A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.30mΩ
适用线号 Wire Gauge	4-10AWG
工作温度 Operating Temperature	-20C+120°C

QS12系列

QS12



尺寸/size



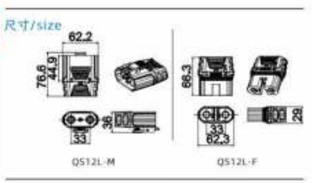
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	250A
瞬时电流 Max Current	320A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.2mΩ
适用线号 Wire Gauge	4-8AWG
工作温度 Operating Temperature	-20C+120°C

QS12系列

QS12L



尺寸/size



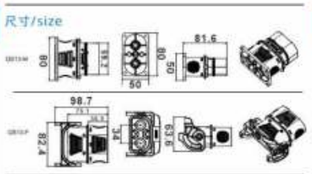
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	280A
瞬时电流 Max Current	320A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.2mΩ
适用线号 Wire Gauge	4-8AWG
工作温度 Operating Temperature	-20C+120°C

QS13系列

QS13



尺寸/size



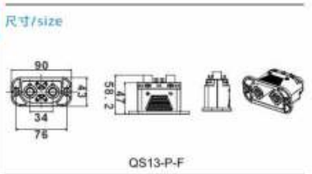
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	300A
瞬时电流 Max Current	360A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.20mΩ
适用线号 Wire Gauge	4-8AWG
工作温度 Operating Temperature	-20C+120°C

QS13系列

QS13-P-F



尺寸/size



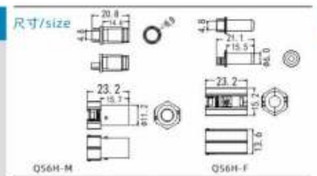
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	300A
瞬时电流 Max Current	360A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.20mΩ
适用线号 Wire Gauge	4-8AWG
工作温度 Operating Temperature	-20C+120°C

QSH系列

QS6H



尺寸/size



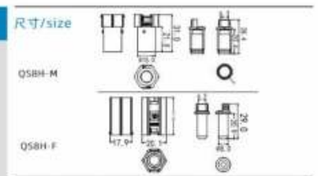
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	70A
瞬时电流 Max Current	100A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.6mΩ
适用线号 Wire Gauge	8-12AWG
工作温度 Operating Temperature	-20C+120°C

QSH系列

QS8H



尺寸/size



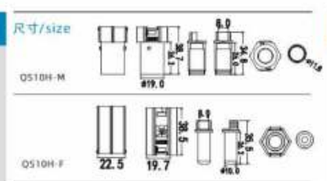
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	130A
瞬时电流 Max Current	180A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.51mΩ
适用线号 Wire Gauge	6-12AWG
工作温度 Operating Temperature	-20C+120°C

QSH系列

QS10H



尺寸/size



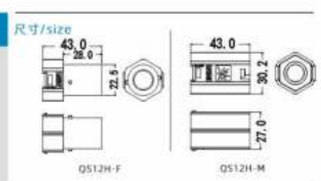
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	210A
瞬时电流 Max Current	270A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.3mΩ
适用线号 Wire Gauge	4-10AWG
工作温度 Operating Temperature	-20C+120°C

QSH系列

QS12H



尺寸/size



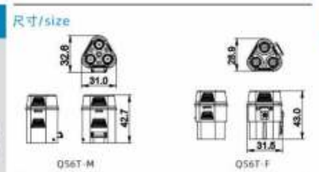
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	250A
瞬时电流 Max Current	320A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.3mΩ
适用线号 Wire Gauge	4-8AWG
工作温度 Operating Temperature	-20C+120°C

QST系列

QS6T



尺寸/size



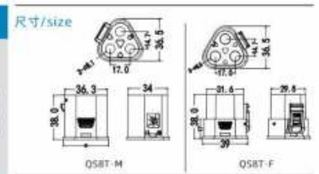
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	70A
瞬时电流 Max Current	100A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.6mΩ
适用线号 Wire Gauge	8-12AWG
工作温度 Operating Temperature	-20C+120°C

QST系列

QS8T



尺寸/size



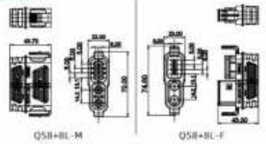
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	130A
瞬时电流 Max Current	180A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.51mΩ
适用线号 Wire Gauge	6-12AWG
工作温度 Operating Temperature	-20C+120°C

QS8+8系列

QS8+8-L



尺寸/size



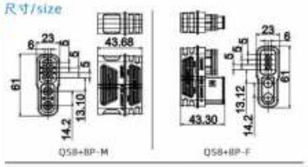
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	130A
瞬时电流 Max Current	180A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.51mΩ
适用线号 Wire Gauge	6-12AWG
工作温度 Operating Temperature	-20C+120°C

QS8+8系列

QS8+8-P



尺寸/size



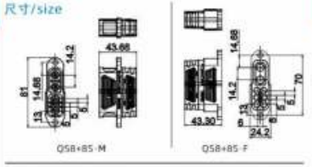
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	130A
瞬时电流 Max Current	180A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.51mΩ
适用线号 Wire Gauge	6-12AWG
工作温度 Operating Temperature	-20C+120°C

QS8+8系列

QS8+8-S



尺寸/size



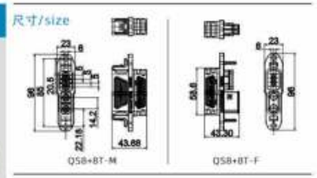
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	130A
瞬时电流 Max Current	180A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.51mΩ
适用线号 Wire Gauge	6-12AWG
工作温度 Operating Temperature	-20C+120°C

QS8+8系列

QS8+8-T



尺寸/size



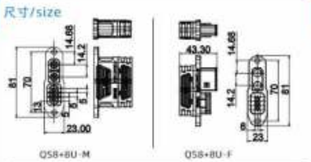
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	130A
瞬时电流 Max Current	180A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.51mΩ
适用线号 Wire Gauge	6-12AWG
工作温度 Operating Temperature	-20C+120°C

QS8+8系列

QS8+8-U



尺寸/size



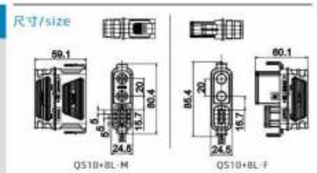
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	130A
瞬时电流 Max Current	180A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.51mΩ
适用线号 Wire Gauge	6-12AWG
工作温度 Operating Temperature	-20C+120°C

QS10+8系列

QS10+8-L



尺寸/size



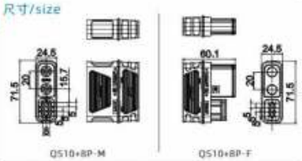
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	210A
瞬时电流 Max Current	270A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.3mΩ
适用线号 Wire Gauge	4-10AWG
工作温度 Operating Temperature	-20C+120°C

QS10+8系列

QS10+8-P



尺寸/size



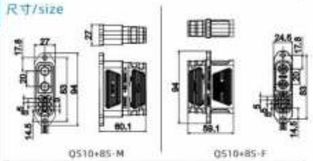
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	210A
瞬时电流 Max Current	270A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.3mΩ
适用线号 Wire Gauge	4-10AWG
工作温度 Operating Temperature	-20C+120°C

QS10+8系列

QS10+8-S



尺寸/size



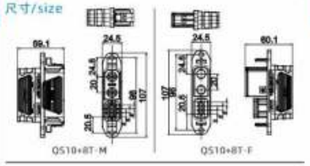
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	210A
瞬时电流 Max Current	270A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.3mΩ
适用线号 Wire Gauge	4-10AWG
工作温度 Operating Temperature	-20C+120°C

QS10+8系列

QS10+8-T



尺寸/size



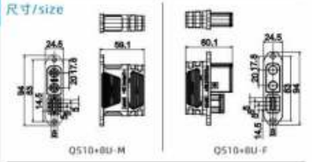
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	210A
瞬时电流 Max Current	270A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.3mΩ
适用线号 Wire Gauge	4-10AWG
工作温度 Operating Temperature	-20C+120°C

QS10+8系列

QS10+8-U



尺寸/size



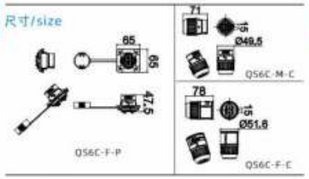
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	210A
瞬时电流 Max Current	270A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.3mΩ
适用线号 Wire Gauge	4-10AWG
工作温度 Operating Temperature	-20C+120°C

QS6C系列

QS6-C



尺寸/size



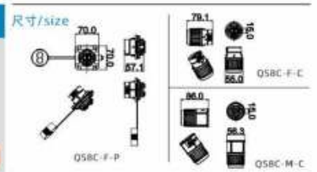
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	70A
瞬时电流 Max Current	100A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.6mΩ
适用线号 Wire Gauge	8-12AWG
工作温度 Operating Temperature	-20C+120°C

QS8C系列

QS8-C



尺寸/size



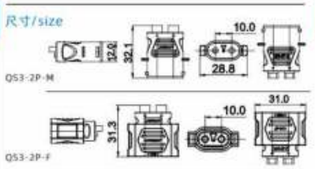
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	110A
瞬时电流 Max Current	180A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.51mΩ
适用线号 Wire Gauge	6-12AWG
工作温度 Operating Temperature	-20C+120°C

QS-2P系列

QS3-2P



尺寸/size



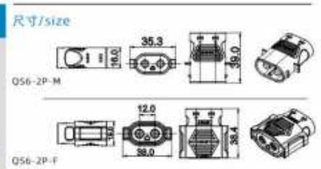
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	25A
瞬时电流 Max Current	45A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	1.2mΩ
适用线号 Wire Gauge	14-18AWG
工作温度 Operating Temperature	-20C+120°C

QS-2P系列

QS6-2P



尺寸/size



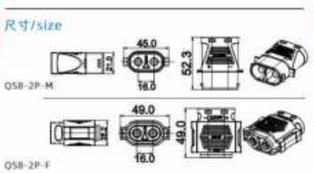
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	70A
瞬时电流 Max Current	100A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.6mΩ
适用线号 Wire Gauge	8-12AWG
工作温度 Operating Temperature	-20C+120°C

QS-2P系列

QS8-2P



尺寸/size



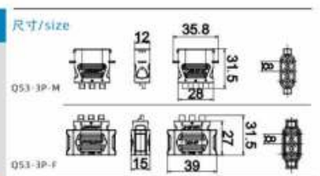
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	130A
瞬时电流 Max Current	180A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.51mΩ
适用线号 Wire Gauge	6-12AWG
工作温度 Operating Temperature	-20C+120°C

QS-3P系列

QS3-3P



尺寸/size



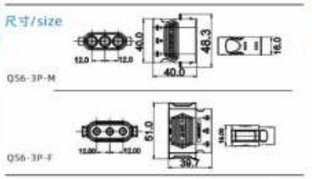
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	25A
瞬时电流 Max Current	45A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	1.2mΩ
适用线号 Wire Gauge	14-18AWG
工作温度 Operating Temperature	-20C+120°C

QS-3P系列

QS6-3P



尺寸/size



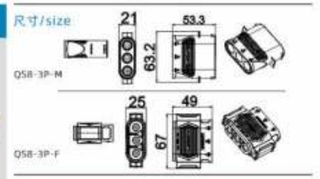
电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	70A
瞬时电流 Max Current	100A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.6mΩ
适用线号 Wire Gauge	8-12AWG
工作温度 Operating Temperature	-20C+120°C

QS-3P系列

QS8-3P



尺寸/size



电气性能 Electrical	特性 Characteristic
额定电流 Rated Current	130A
瞬时电流 Max Current	180A
额定电压 Rated Voltage	500V
接触阻抗 Contact Resistance	0.51mΩ
适用线号 Wire Gauge	6-12AWG
工作温度 Operating Temperature	-20C+120°C

开发的基础接触件技术——基础层技术
QS ELECTRONIC TECHNOLOGY Co.,LTD

★ 转簧技术-QS Turned spring series

特征和优点 Benefits and features

- 接触规格大小/Contact specification size: 0.68~16mm(full series)
- 额定电流/Rated current: 2A~600A (or higher)
- 接触电阻/Contact resistance: 0.04~2mΩ
- 插拔过程中自我清洁/Self cleaning during insertion and extractions process



★ 扭簧技术-QS Torsion spring socket series

特征和优点 Benefits and features

- 接触规格大小/Contact specification size: 3~12mm(full series)
- 额定电流/Rated current: 45A~400A (or higher)
- 接触电阻/Contact resistance: 0.04~2mΩ
- 插拔过程中自我清洁/Self cleaning during insertion and extractions process

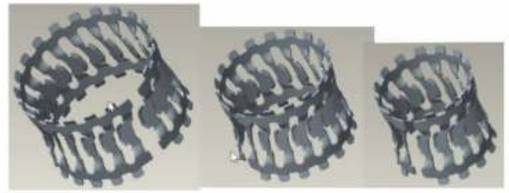




★ 鳞簧技术- QS Scaly spring socket series

特征和优点 Benefits and features

- 接触规格大小/Contact specification size: 8~16mm(full series)
- 额定电流/Rated current: 200A~500A (or higher)
- 接触电阻/Contact resistance: 0.04~0.5mΩ
- 插拔过程中自我清洁/Self cleaning during insertion and extractions process



员工风采
STAFF STYLE



