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We are a leading fuse expert in the Asia-Pacific market and can resolve any fuse issues our clients encounter. For over forty years, we've worked closely with clients helping our clients grow their businesses, and realizing growth across the industry.

Go Further, Go Conquer.

Conquer is driving our business further to become the number one fuse manufacturing company in Asia. We're absolutely committed to ensuring Conquer's products and technology keep pace with the rapidly changing technology industry. By persistently striving for excellence within our own company, we deliver outstanding products and services to ensure our clients deliver nothing short of excellent product safety—and help drive their businesses forward.





High Current Ratings for Powerful **Electric Vehicle** Circuit



Smaller, More Powerful Fuses for Smaller, More Powerful **Consumer Electronics**



Freeing Up Space on Circuit Boards for **Lighting** Applications



A High Degree of Explosion Protection for Consistent Safety in **Home Appliances**



Lightning Simulation Test: Perfect for Outdoor **Telecom** Station



Fuses Custom-developed for **Power Tools** with Long-lasting Batteries

An Expert in the Asia-Pacific Fuse Market

Established in 1977, Conquer has remained steadfast in its commitment to safeguard all types of electronic products—we are now the leading fuse designer and manufacturer in the Asia-Pacific region.

- No. 1 fuse company in Taiwan
- No. 1 global supplier of subminiature fuses
- No. 1 supplier for the global notebook industry
- No. 3 supplier in the LCD segment



In Fuse Manufacturing



Client-Focused Employees



Annual Capacity

Partnered with Global Industry Leaders

We keep pace with the rapidly changing demands of modern industry, ensuring global leaders across the electronics industry achieve nothing less than exceptional product safety.





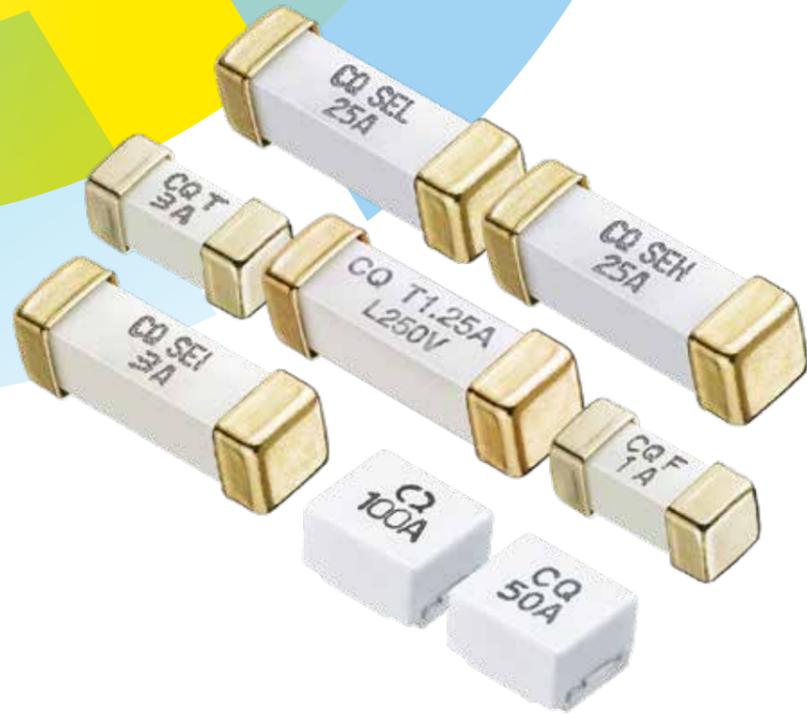
Surface Mount Fuse - LTCC Chip Fuse

The patented hollow cavity design offers superb heat resistance and an extremely high interrupting rating, allowing it to withstand a high degree of inrush current.



| Product Model | Size (mm) | F / T * | Material | Rated Current (A) | Rated Voltage (V) | Interrupting Rating | Applications | Features | Safety Certifications |
|--|------------------|---------|----------|-------------------|-------------------|--|--|--|---|
| CQ06LF  | 1.6 × 0.8 (0603) | F | Ceramic | 1-8A | 32 / 63V | 60A @ 32Vdc 35A @ 63Vdc | <ul style="list-style-type: none"> LCD Displays Notebook Computers Battery Packs Game Consoles | <ul style="list-style-type: none"> Excellent Electric Arc Quenching Ability Lead-Free & Halogen-Free Explosion-Proof |  |
| CQ06LT  | 1.6 × 0.8 (0603) | T | Ceramic | 1-8A | 32 / 63V | 60A @ 32Vdc 35A @ 63Vdc | <ul style="list-style-type: none"> Small Motor Systems Portable Electronics Devices Input Power Ports Test Equipment | <ul style="list-style-type: none"> Excellent Electric Arc Quenching Ability Lead-Free & Halogen-Free Explosion-Proof Time Delay |  |
| CQ12LV  | 3.1 × 1.6 (1206) | F | Ceramic | 1-20A | 24 / 63 / 125V | 50A @ 125Vdc (1A-8A) 100A @ 63Vdc (1A-8A) 150A @ 24Vdc (10A-20A) | <ul style="list-style-type: none"> LCD Displays Notebook Computers Battery Packs Game Consoles | <ul style="list-style-type: none"> Excellent Electric Arc Quenching Ability Lead-Free & Halogen-Free Explosion-Proof |  |
| CQ12LH  | 3.1 × 1.6 (1206) | T | Ceramic | 1-20A | 24 / 63 / 125V | 50A @ 125Vdc (1A-8A) 100A @ 63Vdc (1A-8A) 150A @ 24Vdc (10A-20A) | <ul style="list-style-type: none"> Small Motor Systems Portable Electronics Devices Input Power Ports Test Equipment | <ul style="list-style-type: none"> Excellent Electric Arc Quenching Ability Lead-Free & Halogen-Free Explosion-Proof Time Delay |  |
| CQ12LI  | 3.1 × 1.6 (1206) | F | Ceramic | 10-30A | 48 / 63V | 100A @ 63Vdc (10A-25A) 150A @ 48Vdc (10A-30A) | <ul style="list-style-type: none"> Voltage Regulator Module (VRM) Equipments DC-DC Converters Battery Packs | <ul style="list-style-type: none"> High Current Rating Ultra High I²t Value Excellent Electric Arc Quenching Ability Lead-Free & Halogen-Free |  |

* Surface Mount Fuse is a small (1206 / 0603 size) device designed for secondary protection of circuits used in space constrained applications.
* F: Fast-Acting / T: Time-Lag



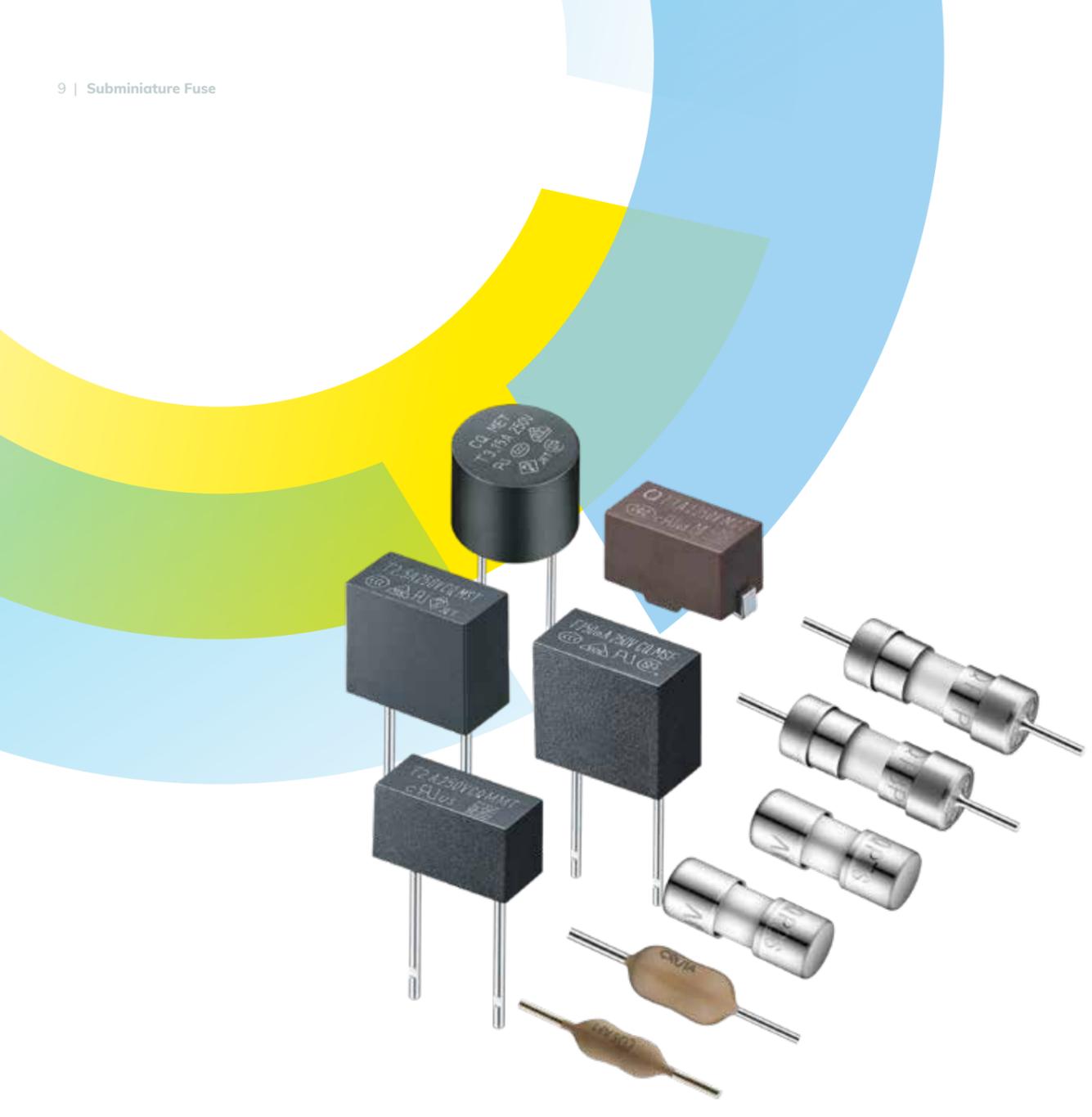
Surface Mount Fuse - SMD

The design of wire-in-air structure makes fuses durable and reliable.



| Product Model | Size (mm) | F / T * | Material | Rated Current (A) | Rated Voltage (V) | Interrupting Rating | Applications | Features | Safety Certifications |
|---|------------------|---------|----------|-------------------|---------------------|--|--|---|---|
|  SEF(G) | 6.1 × 2.6 × 2.6 | F | Ceramic | 0.062-40A | 65 / 80 / 86 / 125V | 62mA-10A (50A @ 125Vac/Vdc 300A @ 32Vdc) 12A-15A (50A @ 65Vac/Vdc 200A @ 86Vac/Vdc 300A @ 24Vdc) 20A-25A (50A @ 65Vac/Vdc 300A @ 24Vdc) 30A-35A (60A @ 80Vac/Vdc) 40A (80A @ 65Vac/Vdc) | <ul style="list-style-type: none"> • Notebook PC • Wireless Base Stations • Networking • Telecommunication Systems | <ul style="list-style-type: none"> • Surface Mount Device (SMD) • RoHS Compliant |  |
|  SET(G) | 6.1 × 2.6 × 2.6 | T | Ceramic | 0.2-7A | 125V | 50A @ 125Vac / Vdc 300A @ 32Vdc | <ul style="list-style-type: none"> • Notebook PC • Wireless Base Stations • Networking • Telecommunication Systems | <ul style="list-style-type: none"> • Surface Mount Device (SMD) • RoHS Compliant |  |
|  SEH(G) | 10.1 × 3.1 × 3.1 | - | Ceramic | 20-30A | 125V | 20A (100A @ 125Vac 300A @ 100Vdc) 25A-30A (100A @ 125Vac 100A @ 100Vdc) | <ul style="list-style-type: none"> • Storage System Power • Cooling Fan Systems • Battery Management Systems Server Power | <ul style="list-style-type: none"> • Surface Mount Device (SMD) • High Current Rating • RoHS Compliant |  |
|  SEI(G) | 10.1 × 3.1 × 3.1 | - | Ceramic | 0.5-5A | 250V | 50A @ 250Vac | <ul style="list-style-type: none"> • Telecom Equipment System Power • Lighting Systems | <ul style="list-style-type: none"> • Surface Mount Device (SMD) • RoHS Compliant |  |
|  SEJ | 10.1 × 3.1 × 3.1 | T | Ceramic | 1.25A | 250V | 250A @ 250Vac 200A @ 280Vac 200A @ 63Vac 100A @ 250Vdc 100A @ 125Vdc 200A @ 63Vdc | <ul style="list-style-type: none"> • Chargers • Medical Equipment • Primary SMD Protection for PCBs | <ul style="list-style-type: none"> • Surface Mount Device (SMD) • RoHS Compliant |  |
|  SEL | 10.1 × 3.1 × 3.1 | - | Ceramic | 10-60A | 250V | 10A-20A (50A @ 250Vdc) 10A-35A (100A @ 250Vac 150A @ 125Vac 130A @ 80Vdc 300A @ 72Vdc) 40A-60A (100A @ 250Vac 150A @ 125Vac 300A @ 65Vac 100A @ 100Vdc 200A @ 75Vdc 600A @ 60Vdc) | <ul style="list-style-type: none"> • Industrial Equipment • Medical Equipment • Portable EV Chargers | <ul style="list-style-type: none"> • Surface Mount Device • High Current Rating • RoHS Compliant |  |
|  SEM | 10.1 × 3.1 × 3.1 | - | Ceramic | 0.5-2A | 600V | 60A @ 250Vac 60A @ 600Vac 50A @ 250Vdc 100A @ 125Vdc | <ul style="list-style-type: none"> • Telecommunication and Networking Equipment | <ul style="list-style-type: none"> • Surface Mount Device (SMD) • RoHS Compliant • GR-1089-CORE & TIA-968-A Compliance |  |
|  MMS-P | 7.3 × 5.8 × 4.0 | - | Ceramic | 20-50A | 35 / 60V | 300A @ 35Vdc 300A @ 60Vdc | <ul style="list-style-type: none"> • Cooling Fan Systems • Battery Management Systems | <ul style="list-style-type: none"> • High Current Rating • Saves Space on Printed Circuit Boards • Waterproof |  |
|  MMS | 7.3 × 5.8 × 4.0 | - | Ceramic | 20-100A | 80V | 450A @ 80Vdc | | | |

* F: Fast-Acting / T: Time-Lag



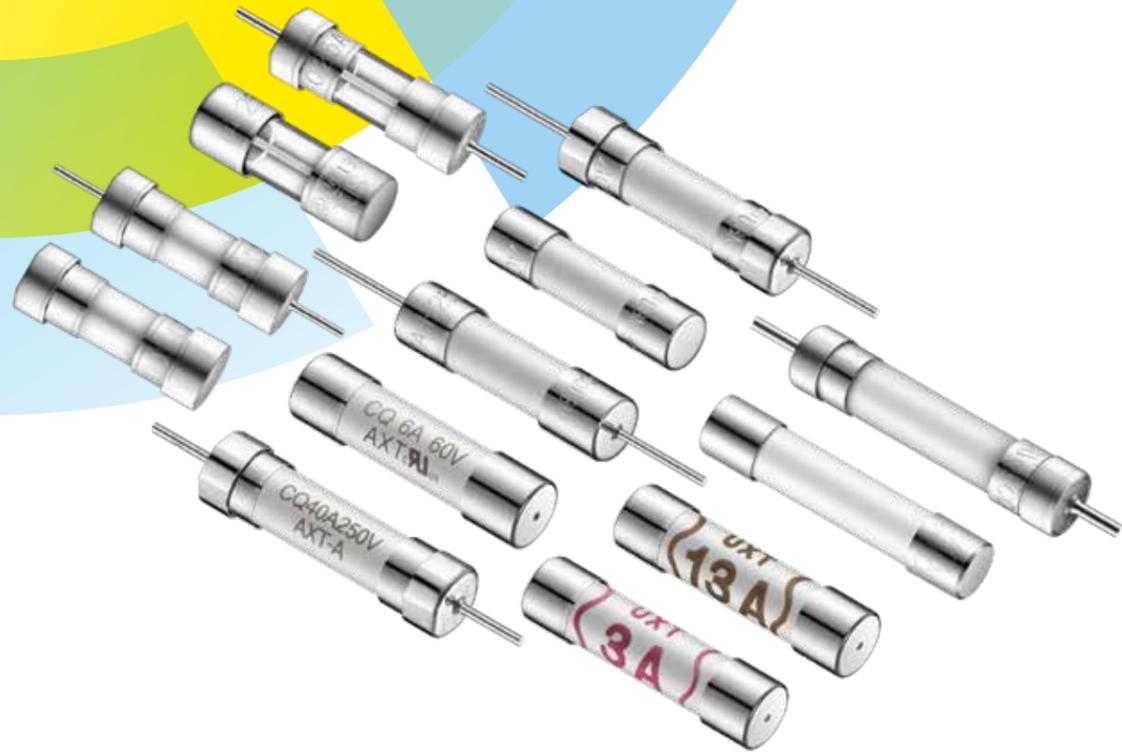
Subminiature Fuse

Conquer's best-selling fuse made with high frequency soldering technology, increasing fuse stability and reliability.



| Product Model | Size (mm) | F / T * | Material | Rated Current (A) | Rated Voltage (V) | Interrupting Rating | Applications | Features | Safety Certifications |
|---|-------------------|---------|--------------------------------|-------------------|------------------------|--|--|--|---|
| MCT  | 8.35 × 3.95 × 5.0 | T | Plastic | 1-6.3A | 250 / 300 / 400V | 160A @ 250Vac 100A @ 250Vdc 130A @ 300Vac 100A @ 400Vac | <ul style="list-style-type: none"> Power Supplies Consumer Electronics Industrial Controllers LED Lighting Systems Chargers | <ul style="list-style-type: none"> SMD Type Saves Space on Printed Circuit Boards RoHS Compliant, Halogen Free |  |
| PFP  | 2.7Ø × 7.1 | F | Ceramic Tube with Epoxy-Coated | 0.125-15A | 32 / 125V | 125mA-10A (50A @ 125Vac 300A @ 125Vdc) 10.1A-15A (50A @ 32Vac 300A @ 32Vdc) | <ul style="list-style-type: none"> Chargers Power Supplies Lighting Systems Office Automation Equipment | <ul style="list-style-type: none"> Small Design Wide Operating Ampere Range |  |
| PTU  | 3.6Ø × 10 | T | Ceramic | 0.25-6.3A | 250V | 35A or 10In @ 250Vac | <ul style="list-style-type: none"> Power Supplies Chargers Lighting Systems | <ul style="list-style-type: none"> Saves Space on Printed Circuit Boards |  |
| MET  | 8.35Ø × 7.7 | T | Plastic | 0.05-10A | 250 / 277V | 35A or 10In @ 250Vac 35A or 10In @ 277Vac | <ul style="list-style-type: none"> Power Supplies Consumer Electronics Industrial Controllers LED Lighting Systems Chargers | <ul style="list-style-type: none"> Direct Solderable Low Internal Resistance Lead-Free, Halogen-Free, RoHS Compliant |  |
| MSF  | 8.35 × 4.3 × 7.7 | F | Plastic | 0.05-6.3A | 250V | 35A or 10In @ 250Vac | <ul style="list-style-type: none"> Power Supplies Consumer Electronics Industrial Controllers LED Lighting Systems Chargers | <ul style="list-style-type: none"> Low Internal Resistance Saves Space on Printed Circuit Boards Lead-Free, Halogen-Free, RoHS Compliant |  |
| MMT  | 8.35 × 3.95 × 5.0 | T | Plastic | 0.05-6.3A | 250 / 300 / 400V | 35A or 10In @ 250Vac 160A @ 250Vac 130A @ 300Vac 100A @ 400Vac 100A @ 250Vdc | <ul style="list-style-type: none"> Power Supplies Consumer Electronics Industrial Controllers LED Lighting Systems Chargers | <ul style="list-style-type: none"> Low Internal Resistance Saves Space on Printed Circuit Boards Wide Operating Voltage Range |  |
| MST  | 8.35 × 4.3 × 7.7 | T | Plastic | 0.05-10A | 250 / 300 / 400 / 500V | 35A or 10In @ 250Vac 130A @ 250Vac 50A @ 300Vac 100A @ 400Vac 100A @ 500Vac 100A @ 250Vdc | <ul style="list-style-type: none"> Power Supplies Consumer Electronics Industrial Controllers LED Lighting Systems Chargers | <ul style="list-style-type: none"> Low Internal Resistance Saves Space on Printed Circuit Boards Wide Operating Voltage Range Internationally Approved |  |

* F: Fast-Acting / T: Time-Lag



Axial Lead & Cartridge Fuse

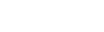
Our highly versatile axial lead and cartridge fuses offer cost-efficient and reliable overcurrent protection solutions, suitable for a wide-range of applications across industries.



| Product Model | Size (mm) | F / T * | Material | Rated Current (A) | Rated Voltage (V) | Interrupting Rating | Applications | Features | Safety Certifications |
|---|-------------|---------|----------|-------------------|-------------------|---|---|---|--|
| SMP-A  | 4.6Ø x 14.5 | F | Glass | 1-8A | 350V | 1A-8A (100A @ 350Vac) 1A-3.5A(100A @ 140Vdc) | • Lighting Systems | • High Voltage Rating |  |
| GBF / GBF-A  | 5.2Ø x 20 | F | Ceramic | 10-20A | 250V | 200A @ 250Vac | • Power Supplies • Server Power | • Lower I ² t Value |  |
| UDL / UDL-A  | 5.2Ø x 20 | T | Glass | 0.5-10A | 250V | 150A @ 250Vac | • Consumer Electronic • Home Appliances | • Time-Lag Fuses • Lead-Free • RoHS Compliant • Halogen Free |    |
| UBM-P  | 5.2Ø x 20 | F | Ceramic | 1-10A | 250V | 1.5kA @ 250Vac | • Power Supplies • Home Appliances • Server Power | • High Breaking Capacity |     |
| UBM / UBM-A  | 5.2Ø x 20 | F | Ceramic | 0.063-16A | 250 / 277V | 0.063A-16A (1.5kA @ 250Vac) UBM-A Only 0.5A-16A (1.5kA @ 277Vac) | • Power Supplies • Home Appliances • Server Power | • High Breaking Capacity |         |

* F: Fast-Acting / T: Time-Lag

| Product Model | Size (mm) | F / T * | Material | Rated Current (A) | Rated Voltage (V) | Interrupting Rating | Applications | Features | Safety Certifications |
|--|-------------|---------|----------|-------------------|-------------------|---|---|---|---|
|  UBF / UBF-A | 5.2Ø x 20 | F | Ceramic | 8-25A | 420 / 600V | 8A-16A (300A @ 420Vac / Vdc 400A @ 450Vdc 200A @ 500Vac 200A @ 600Vac) 20A-25A (300A @ 420Vdc 400A @ 450Vdc 200A @ 420Vac 200A @ 500Vac) | <ul style="list-style-type: none"> • Telecom Power • Server Power • High Energy and Power Efficient Applications | <ul style="list-style-type: none"> • Lower I²t Value • High Voltage Rating • Suitable for AC / zDC applications |  |
|  UDA-P | 5.2Ø x 20 | T | Ceramic | 1-10A | 250V | 1.5kA @ 250Vac | <ul style="list-style-type: none"> • Power Supplies • TV Power • Home Appliances | <ul style="list-style-type: none"> • High Breaking Capacity |     |
|  UDA / UDA-A | 5.2Ø x 20 | T | Ceramic | 0.5-25A | 250V | 0.5A-12A(1.5kA @ 250Vac) 15A-16A (500A @ 250Vac) 20A (400A @ 250Vac) 25A (300A @ 250Vac) | <ul style="list-style-type: none"> • Power Supplies • TV Power • Home Appliances | <ul style="list-style-type: none"> • High Breaking Capacity |         |
|  UDE / UDE-A | 5.2Ø x 20 | T | Ceramic | 0.5-25A | 500V | 0.5A-25A (100A @ 500Vac) 0.5A-3.15A (1.5kA @ 500Vdc) 4A-12A (500A @ 500Vdc) 16A-25A (400A @ 500Vdc) | <ul style="list-style-type: none"> • Power Supplies • High Energy and Power Efficient Applications | <ul style="list-style-type: none"> • High Voltage Rating • Suitable for AC / DC Applications |  |
|  UXT (British Fuse) | 6.3Ø x 25.4 | - | Ceramic | 3-13A | 240V | 6kA @ 240Vac | <ul style="list-style-type: none"> • British Plug | <ul style="list-style-type: none"> • BS 1362 Standard |   |

| Product Model | Size (mm) | F / T * | Material | Rated Current (A) | Rated Voltage (V) | Interrupting Rating | Applications | Features | Safety Certifications |
|--|-------------|---------|----------|-------------------|------------------------|---|--|---|---|
|  AXT / AXT-A | 6.3Ø x 25.4 | T | Ceramic | 1-50A | 60 / 125 / 250V | 1A-30A (3kA @ 60Vac / Vdc 1.5kA @ 125Vac 2kA @ 125Vdc 1.5kA @ 250Vac) 35A-50A (2kA @ 60Vac / Vdc 1.5kA @ 125Vac 2kA @ 125Vdc 1.5kA @ 250Vac) | <ul style="list-style-type: none"> • Base Stations • Telecommunication Datacenters | <ul style="list-style-type: none"> • High Degree of Inrush Current Withstand Capability • Available in both Cartridge and Axial Lead |  |
|  ABB / ABB-A | 6.3Ø x 32 | F | Ceramic | 1-30A | 500V | 1A-20A (200A @ 500Vac/Vdc) 20.1A-30A (100A @ 500Vac/Vdc) | <ul style="list-style-type: none"> • Power Supplies • Server Power | <ul style="list-style-type: none"> • Wide Operating Ampere Range • Available in both Cartridge and Axial Lead |  |
|  ABE / ABB-A | 6.3Ø x 32 | F | Ceramic | 0.1-40A | 250V | 0.1A-20A (10kA @ 125Vac) 0.1A-1A (35A @ 250Vac) 1.25A-3.5A (100A @ 250Vac) 3.75A-10A (200A @ 250Vac) 0.1A-10A (750A @ 250Vdc) 10.1A-20A (750A @ 250Vac / Vdc) 20.1A-30A (100A @ 250Vac 400A @ 125Vdc 1kA @ 125Vac) ABE Only 30.1-40A (1kA @ 250Vac) (400A @ 150Vdc) | <ul style="list-style-type: none"> • Power Supplies • Home Appliances | <ul style="list-style-type: none"> • Wide Operating Ampere Range • Available in both Cartridge and Axial Lead |      |
|  ABF / ABF-A | 6.3Ø x 32 | F | Ceramic | 10-30A | 250 / 450 / 500 / 600V | 10-12A (20kA @ 450Vac 1kA @ 250Vdc) 15-30A (50kA @ 500Vac 20kA @ 500Vdc) 15-25A (10kA @ 600Vdc) | <ul style="list-style-type: none"> • Uninterruptible Power Supplies (UPS) • Three-Phase Power Supplies • Server Power | <ul style="list-style-type: none"> • Lower I²t Value • High Voltage Rating • Available in both Cartridge and Axial Lead |  |
|  ADA / APA-A | 6.3Ø x 32 | T | Ceramic | 0.1-30A | 250V | 0.1-30A (10kA @ 125Vac) 0.1-1A (35A @ 250Vac) 1.25-3.5A (100A @ 250Vac) 3.75-10A (200A @ 250Vac) 10.1-15A (750A @ 250Vac) ADA Only 15.1-20A (1500A @ 250Vac) APA-A Only 15.1-20A (400A @ 250Vac) 20.1-30A (1.5kA @ 250Vac) 20.1-30A (10kA @ 125Vdc) | <ul style="list-style-type: none"> • Power Supplies • Home Appliances | <ul style="list-style-type: none"> • Wide Operating Ampere Range • Available in both Cartridge and Axial Lead |      |

* F: Fast-Acting / T: Time-Lag



Power Fuse

Conquer's power fuses, with voltage ratings up to 800V, offer optimal protection against overload and short-circuit events in high power AC/DC circuits.



| Product Model | Size (mm) | Material | Rated Current (A) | Rated Voltage (V) | Interrupting Rating | Applications | Features | Safety Certifications |
|---|--------------|----------|-------------------|-------------------|---|---|--|---|
| K6F / K6F-R  | 100 × 38 | Ceramic | 15-30A | 600V | 10kA @ 600Vdc (TUV) (CQC) 50kA @ 600Vdc (UL248-14 & UL248-19) 150kA @ 600Vac (UL248-14) | <ul style="list-style-type: none"> Combiner Boxes and Inverters Power Supplies Desktop Meters Solar Power System UPS | <ul style="list-style-type: none"> High Voltage Rating High Interrupting Rating |  |
| K8F / K8F-A  | 24.10 × 91.6 | Ceramic | 50-150A | 800V | 100kA @ 800Vac 50kA @ 800Vdc | <ul style="list-style-type: none"> EV Charging Stations EV Car Appliances Power Converters Power Supply UPS | <ul style="list-style-type: none"> High DC Voltage Rating High Interrupting Rating |  |
| K8F / K8F-A  | 35.20 × 95.0 | Ceramic | 160-400A | 800V | 100kA @ 800Vac 50kA @ 800Vdc | <ul style="list-style-type: none"> EV Charging Stations EV Car Appliances Power Converters Power Supply UPS | <ul style="list-style-type: none"> High DC Voltage Rating High Interrupting Rating |  |
| EVS  | 100 × 38 | Ceramic | 30-50A | 275 / 450 / 500V | 10kA @ 275Vac 10kA @ 450Vdc 20kA @ 500Vdc | <ul style="list-style-type: none"> EV Power Systems | <ul style="list-style-type: none"> RoHS Compliant PCB and Bolt Down Installation ISO 8820 | |
| AUC  | 10.40 × 38.5 | Ceramic | 25-70A | 250 / 500V | 2kA @ 500Vac 2kA @ 250Vac 1kA @ 125Vdc | <ul style="list-style-type: none"> Ice Machine Compressor Air Conditioner Inverter Dehumidifier Compressor Three-Phase AC for Charging Pile | <ul style="list-style-type: none"> High Voltage Rating |  |
| ALC  | 14.60 × 38.5 | Ceramic | 25-90A | 250 / 500 / 600V | 25-63A (1.5kA @ 600Vac 2kA @ 250Vac 500A @ 125Vdc) 90A (1.5kA @ 500Vac) | <ul style="list-style-type: none"> Ice Machine Compressor Air Conditioner Inverter Dehumidifier Compressor Three-Phase AC for Charging Pile | <ul style="list-style-type: none"> High Voltage Rating |  |
| AMC  | 14.60 × 22.3 | Ceramic | 30-80A | 170V | 100kA @ 170Vdc | <ul style="list-style-type: none"> Protection of Telecommunication Equipment | <ul style="list-style-type: none"> High Breaking Capacity High Current Rating |  |
| BMC  | 17.40 × 42 | Ceramic | 25-180A | 150 / 240V | 160kA @ 240Vac 50kA @ 150Vdc | <ul style="list-style-type: none"> Electric Vehicle Charging Stations UPS for Protecting Semiconductor Equipment | <ul style="list-style-type: none"> AC / DC Rated High Current Rating |  |

Accessories

| Product Image | | | | | | | |
|-----------------------------------|-------------------|-------------------|------------------|-----------------|------------------|-------------|------------------|
| Product Model | CQ-203SF (C) (PF) | CQ-203SP (C) (PF) | CQ-203S (C) (PF) | CQ-05CT (PF) | CQ-205S (C) (PF) | CQ-216 (PF) | CQ-111 (PF) |
| Type / Size | Dia.5.2 | Dia.5.2 | Dia.5.2 | Dia.5.2 | Dia.6.3 | Dia.10.3 | Blade Type (ATQ) |
| Material | Brass | Brass | Brass | Phosphor Bronze | Brass | Brass | Brass |
| Suitable Rated Current (A) | 10A | 10A | 15A | 10A | 25A | 30A | 15A |

| Product Image | | | | | | | |
|-----------------------------------|-----------------------|------------------------------|------------------------------|------------------------------|---|--------------------------|--|
| Product Model | CQ-112 (PF) | CQ-121 (PF) | CQ122 (PF) | CQ-200CT (PF) | CQ-201NI (PF) | CV-4 (UL) (A) (PF) | CQ-206D (PF) |
| Type / Size | Mini Blade Type (AST) | Blade Type (ATQ) | Mini Blade Type (AST) | Dia.5.2 | Dia.6.3 | Dia.5.2 | Dia.5.2 |
| Material | Brass | UL Approved Material-Nylon66 | UL Approved Material-Nylon66 | UL Approved Material-Nylon66 | UL Approved Material-Nylon With Fiber Glass | UL Approved Material-PVC | Body: Phenolic resins Cap: Polybutylene terephthalate |
| Suitable Rated Current (A) | 20A | 15A | 20A | 6.3A | 30A | - | 10A |

Product Cross Reference Chart

| Product Line | Product Model | Bussmann | Littlefuse | Bel Fuse | Schurter | AEM | Daito | Matsuo |
|-------------------------------------|---------------|---------------|------------|----------|----------------------|------------------|---------|--------|
| Surface Mount Fuse - LTCC Chip Fuse | CQ06LF | - | 438 | - | - | F0603FF | - | - |
| | CQ06LT | CC06H, 0603FA | - | - | USF 0603 | F0603SB | - | - |
| | CQ12LV | CC12H, 3216FF | 437 | - | - | F1206FA | - | - |
| | CQ12LH | CC12H, 3216FF | 469 | C1S | USF 1206 | F1206SB | - | - |
| | CQ12LI | CC12H | 501 | - | UST 1206 | F1206HB, F1206HC | - | - |
| Surface Mount Fuse - SMD | SEF(G) | CB61F | 451, 453 | SSQ | - | - | - | - |
| | SET(G) | 6125TD | 452, 454 | SST | - | - | - | - |
| | SEH(G) | - | 456 | - | - | - | - | - |
| | SEI(G) | 1025TD | 443 | UMTS | - | - | - | - |
| | SEJ | - | - | - | UMT 250 | GF4012 | - | - |
| | SEL | - | - | 0678L | - | - | - | - |
| | SEM | TCP | 461 | SMP | - | - | - | - |
| | MMS-P | - | - | - | - | - | - | JHC |
| MMS | - | - | - | - | - | - | JHC | |
| Subminiature Fuse | PFP | MCR | 251, 253 | - | 172322 | - | - | - |
| | PMU | MCRS | 777 | MS | - | - | - | - |
| | PTU | - | 677 | - | SPT 3.6x10 | - | - | - |
| | MET | SR-5H | 0663(LT5) | MRT | MST 250 | - | - | - |
| | MST | SS-5 | 392, 400 | RST | - | - | - | - |
| Axial Lead & Cartridge Fuse | SMP-A | - | - | 3JQ | - | - | - | - |
| | UDL-A | S508-V | 219XA | 5ETP | - | - | - | - |
| | UBM-P | - | 216SP | - | - | - | - | - |
| | UBM | S501 | 216 | 5HF | SP 5 x 20 | - | - | - |
| | UBM-A | S501-V | 216XE | 5HFP | SP 5 x 20 Pigtail | - | - | - |
| | UBF | - | 487 | - | - | - | - | - |
| | UBF-A | - | 487XE | - | - | - | - | - |
| | UDA-P | S505-SC | 215SP | - | - | - | - | - |
| | UDA-A | S505-V | 215XE | 5HTP | SPT 5 x 20 Pigtail | - | ES5R | - |
| | UDE | - | 477 | - | - | - | - | - |
| | UDE-A | - | 477XE | - | - | - | - | - |
| | UXT | TDC180 | - | - | - | - | - | - |
| | AXT | TCP70 | 688 | - | - | - | - | - |
| | ABE | ABC | 314 | 3AB | - | - | HA2 | - |
| | ABP-A | ABC-V | 324 | 3ABP | - | - | HA1, HC | - |
| | ADA | MDA | 326 | GSA | SUT 6.3 x 32 | - | - | - |
| | APA-A | MDA-V | 325 | GSAP | SUT 6.3 x 32 Pigtail | - | - | - |
| ABF/ABF-A | GBH/GBH-V | 505/506 | - | - | - | - | - | |
| Power Fuse | K6F/K6F-R | PVM | KLKD | - | - | - | - | - |
| | K8F/K8F-A | FWP | L75QS | - | - | - | - | - |
| | EVS | EV-10 | HEV | - | - | - | - | - |
| | AUC | - | - | - | - | - | GAC | - |
| | ALC | - | - | - | - | - | LAC | - |
| | AMC | TPS | TLS | - | - | - | - | - |
| | BMC | LET | - | - | - | - | - | - |