SCHURTER Product Offerings
Avionics & Space



MGA-S
SMD 1206 Space Fuse

- ESCC QPL (Qualified Parts List)
- Breaking Capacity 50A - 300A
- Rated Current 0.14 - 3.5A
- Rated Voltage 32-125VAC, 125VDC
- Highest reliability
- Used in military and commercial satellites
- Also available in a standard version (MGA)

MGA-A
SMD 1206

- Breaking Capacity 50A @ 125 VAC / 300A @ 125 VDC
- Rated Current 0.2 - 5A
- Rated Voltage 32-125VAC, 125VDC
- Used in industrial grade space applications, avionics, medical equipment and defense





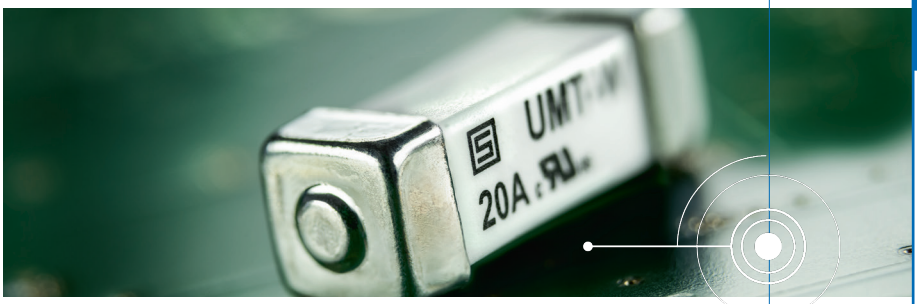
HCSF
SMD 3220 Space Fuse

- ESCC QPL (Qualified Parts List)
- Breaking Capacity 200A - 1000A
- Rated Current 5 - 15A
- Rated Voltage 63VAC, 125VDC
- Sealed, robust and small construction
- 100% X-ray checked
- Based on MGA-S with high breaking capacity

FRM-A with DRM-A
Ultra-compact

- Ultra Compact
- Breaking Capacity 100A - 200A
- Rated Current 0.5 - 8A
- Rated Voltage 250VAC, 125VDC
- Qualified for high altitude
- Robust for harsh environment
- Fuseholder IP67





UMT-W
Fail Safe Device

- Square design: 5.3 x 1.6 mm
- Breaking Capacity up to 1000A
- Rated Current 5 - 20A
- Rated Voltage 125VAC, 125VDC
- Precisely defined melting times (min/max)
- For use according to ATEx and IECEx

safe&easy

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