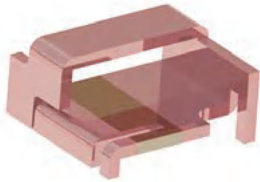


SHUNT FOR BMS

FASET SERIES

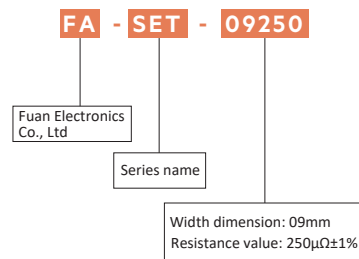


FEATURES

- High Power Rating is up to 800A
- Element Material Temperature Coefficient $\leq 50\text{ppm}/^\circ\text{C}$
- Comply With RoHS Standards
- Special Specifications Can Be Customized
- Electron Beam Welding, Stable Performance
- Sustain High Temperature
- Resistance Values Down to $18\mu\Omega$
- Compatible with Vishay products
- AEC-Q200 Test

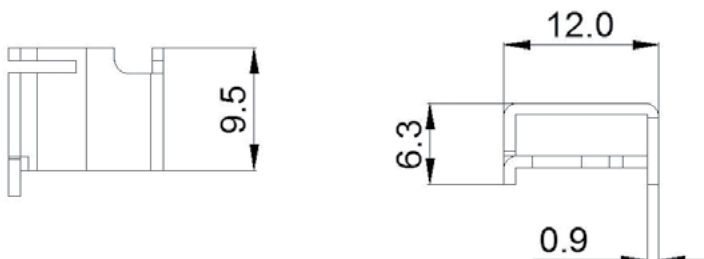
APPLICATIONS

- Frequency Converters
- Power Modules
- Uninterrupted Power Supply
- Current Sensor for Power Hybrid Applications
- Welding Equipment
- Electronic Battery Management
- High Current Applications For the Automotive Market
- Automatic Control Power Supply



ELECTRICAL INFORMATION

Dimension in mm



FASET09250 $250\mu\Omega\pm 1\%$ $150\text{PPM}/^\circ\text{C}$

Product datasheet

Derating Curve

Resistance Change VS Temperature

