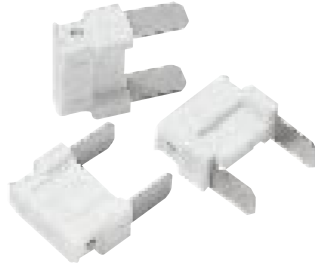


Special Products

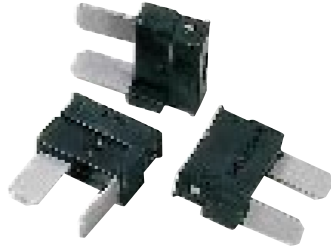
ATO™ Resistor



Specifications

Operating Temp.: -20°C to +85°C
Resistor Value: Optional
Power Rating: 1/4 W Max
Body Material: Thermoplastic
Term. Material: C.R.S. (Ni/Zn Plated)
Term. Retention: 25 N

ATO™ Diode



Specifications

Operating Temp.: -40°C to +85°C
Diode Rating: 1.0 A
Max P.I.V.: Optional
Body Material: Thermoplastic
Term. Material: C.R.S. (Ni/Zn Plated)
Term. Retention: 25 N

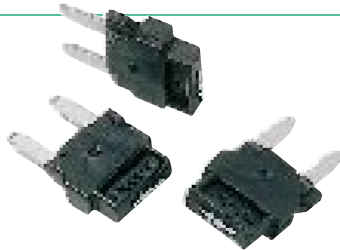
MINI™ Resistor



Specifications

Operating Temp.: -40°C to +85°C
Resistor Value: Optional
Power Rating: 1/4 Max
Body Material: Thermoplastic
Term. Material: C.R.S. (Ni/Zn Plated)
Term. Retention: 25 N

MINI™ Diode



Specifications

Operating Temp.: -40°C to +85°C
Diode Rating: 1.0 A
Max P.I.V.: Optional
Body Material: Thermoplastic
Term. Material: C.R.S. (Ni/Zn Plated)
Term. Retention: 25 N

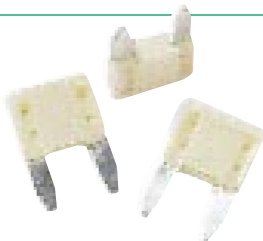
ATO™ Shunt



Specifications

Operating Temp.: -40°C to +125°C
Maximum Continuous Load Rating: 35 A
Body Material: Thermoplastic (UL 94V0 Rated)
Term. Material: Brass Tin Plated

MINI™ Shunt



Specifications

Operating Temp.: -40°C to +85°C
Maximum Continuous Load Rating: 20 A
Body Material: Thermoplastic (UL 94V0 Rated)
Term. Material: Brass Tin Plated