

# Special Products

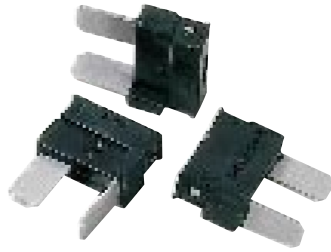
## ATO™ Resistor



### 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

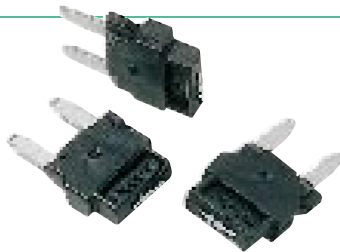
## MINI™ Resistor



### 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

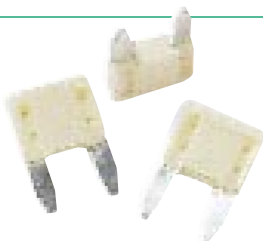
## ATO™ Shunt



### 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