

Special Products

Specifications



ATO® Resistor

Part Number: 02400100_ series

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 **Part Number:** 02400103_ (Z = 1500 / LXN = 50)

1 A Diode in ATO® size housing. The cathode connector is rotated 90°

1-A-Diode in ATO®-Größe mit 90°-abgewinkeltem Kathodenanschluss.

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

Part Number: 02400100_ series

Operating Temp.: -40°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



MINI® Diode

Part Number: 02400113_ (P= 2000 / LXN = 50)

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

Part Number: 02400094P (2000 pcs)

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



MINI® Shunt

Part Number: 0297900.WXNV (3000 pcs)

MINI® size shunt for continuous load up to 20A.

Shunt in MINI®-Bauform für Dauerlasten bis 20A.

Operating Temp.: -40°C to +125°C
Maximum Continuous Load Rating: 20A
Body Material: Thermoplastic (UL 94V0 Rated)
Term. Material: Zinc Silver Plated



JCASE® Shunt

Part Number: 0495900.Z

Operating Temp.: -40°C to +125°C
Maximum Continuous Load Rating: 50A
Body Material: Nylon
Term. Material: Copper