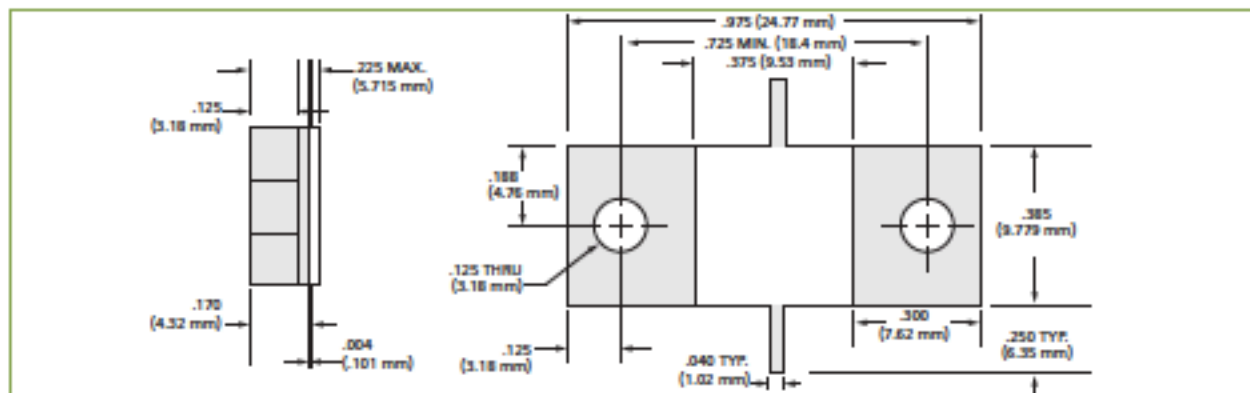


High Power, Flange Mount Resistor

P/N: FR10975NxxxxJ

Electrical Specifications

- Resistance: 100 Ω standard (other Ω values available)
- Resistive Tolerance: $\pm 5\%$ standard ($\pm 2\%$ available)
- Power: 250 Watts • Capacitance: 6.5 pF
- Operating Temperature Range: -55 to +150°C
- Temperature Coefficient: <150 ppm/°C
- Tabs: Silver
- Lead-Free, RoHS Compliant
- Non-Magnetic available

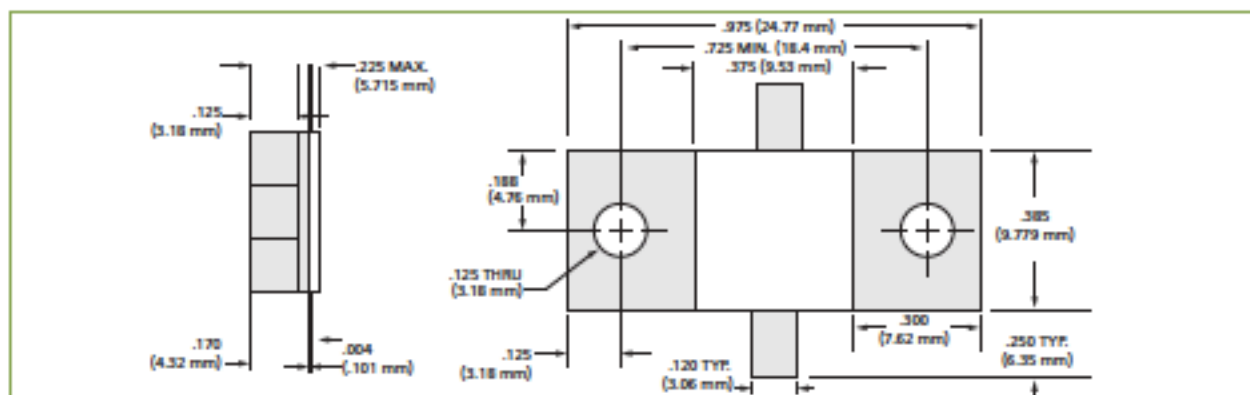


High Power, Flange Mount Resistor

P/N: FR10975N0100J01

Electrical Specifications

- Resistance: 100 Ω standard (other Ω values available)
- Resistive Tolerance: $\pm 5\%$ standard ($\pm 2\%$ available)
- Power: 250 Watts • Capacitance: 6.5 pF
- Operating Temperature Range: -55 to +150°C
- Temperature Coefficient: <150 ppm/°C
- Tabs: Silver
- Lead-Free, RoHS Compliant
- Non-Magnetic available



For Part Number Code, see page 1.

AMERICAN TECHNICAL CERAMICS

ATC North America
sales@atceramics.com

ATC Europe
sales@atceramics.com

ATC Asia
sales@atceramics-asia.com