

# ERTJ-M Series

## Automotive Grade NTC Thermistors

Now available in 0402 and 0603 Case Sizes!

Panasonic is pleased to introduce the expansion of the **ERTJ-M Series**. With AEC-Q200 compliance, these NTC Thermistors are automotive grade for impressive performance in harsh environments. An integrated isolating layer minimizes the reflow and external environmental influences. These thermistors are now available in 0402 and 0603 case sizes for greater application coverage.

### Feature

AEC-Q200 Compliant

Isolating Layer

New 0402 and 0603 Case Sizes

RoHS Compliant

### Benefit

Automotive Grade

Minimizes Reflow/ External Environmental Factors

Greater Application Coverage

Environmentally Friendly

### Market Sectors / Industries

Automotive

Transportation

Heavy Equipment

### Applications

Audio Systems

ECU

Compressors

LED Lights

### Keywords

Thermistor, NTC, Chip Thermistor, Negative Temperature Coefficient, Temperature Sensitive Resistor, Thermal Compensation