

Honeywell Sensing and Control

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Product List

Customer

Customer Feedback 175-503LAG-301



Actual product appearance may vary.

Surface mounted device 1206

Features

Surface mountable for automated pick and place Glass-coated ceramic for long term reliability Solder plated nickel

Versatile

Solderable leads

Available on tape and reel

Potential Applications

Consumer electronics
PCB temperature sensing
Communications
Computers
Rechargeable battery packs
Low-cost applications with a maximum
temperature of 150 °C [302 °F]
Automotive

Description

173 Series and 175 Series Thermistors are designed to be mounted using robotics onto rigit or flexible PC boards. They are particularly suited for PC boards with a high density of discrete components. The solder-plated, nickel barrier terminations are easily soldered and meet ANSI/JSTD-002 Method B. These products are designed to withstand solder temperatures of 260 °C for 30 seconds. Available on tape and reel for automated assembly.

Supporting Documentation

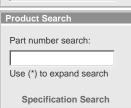
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