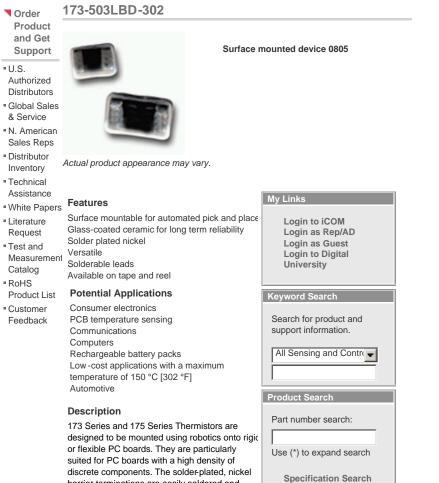


Honeywell Sensing and Control

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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

Product Specifications

Global

± 2.0% 25 °C [77 °F]

16

50,000 Ohm

- 60 °C to 125 °C [76 °F to 257 °F]

EIA 0805 SMD

10.0 s

173

3,5 m/W°C

assembly.

None Available

Availability

Accuracy R-T Curve

Operating

Temperature Range

Maximum Diameter

Time Constant in

Dissipation Constant Series Name

Nominal Resistance

at 25 °C [77 °F] Tolerance

Supporting Documentation

Air

