

Honeywell Sensing and Control

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121-103FAJ-Q01 Discrete Thermistors

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Actual product appearance may vary.

121 Series, standard glass probe, 10,000 Ohm resistance, $\pm 20.0\%$ tolerance, 25/85 BETA = 3669

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Description

120 Series and 121 Series Thermistors are shock resistant, rugged, glass-encapsulated units that are often suited for immersion in fluid and convenient for mounting in air sensor assemblies. They are available in two configurations: standard and mini.

Features

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- Hermetically sealed
- High reliability
- Maximum temperature to 260 °C [500 °F]
- Weldable, solderable dumet leads

Potential Applications

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- Military
- Aerospace
- Oceanography