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135-103LAG-J01
(Home: Products : Sensors » Temperature Sensors» Discrete Thermistors » 135)



Actual product appearance may vary.

135 Series, glass encapsulated chip DO -35 type, 10,000 Ohm resistance, ±10.0% tolerance, 25/85 BETA =3974

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Overview

Specs

Documentation

Application Notes

Description

135 Series Thermistors are high-quality, hermetically-sealed, glass-encapsulated units in an axial lead package. They cover the full temperature range of -60 °C to 300 °C [76 °F to 572 °F]. The uniform dimensions are often suited for automated assembly. The tinned copperclad, steel leads are both solderable and weldable. These rugged sensors are designed for many applications which demand reliability at low cost. Available on tape and reel for automated assembly.

Features

Features

- ?

 Cost effective
- ?

 Rugged DQ35 glass encapsulation
- ?

 High temperature capability
- ?

 Available on tape and reel

Potential Applications

Potential Applications

- ?

 Consumer electronics
- ?

 PCB temperature sensing
- ?

 Communications
- ?

 Fire detection
- ?

 Computers
- ?

 Low -cost applications with a maximum temperature of 300 °C [615 °F]
- ?

 Automotive

new products

New Wireless Products



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HONEYWELL INTRODUCES TRUSTABILITY® NSC SERIES, UNCOMPENSATED / UNAMPLIFIED BOARD MOUNT PRESSURE SENSORS



MICRO SWITCH
Anniversary site