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192-303QET-A01 Discrete Thermistors

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192 Series, Uni-Curve with bare leads and epoxy, 30,000 Ohm resistance, ±0,2 °C [0.36 °F] tolerance, 25/85 BETA = 4261

Actual product appearance may vary.

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Application Notes

Distributor Inventory 2



Product Specifications

Overview

Availability Global Resistance 30,000 Ohm Tolerance ±0,2 °C [0.36 °F]

Specs

0 °C to 70 °C [32 °F to 158 °F] Accuracy

-60 °C to 150 °C [-76 °F to 302 °F] Operating Temperature

Documentation

2,413 mm [0.095 in] Diameter

Termination Material 32 Gauge tinned copper, alloy 180

38,1 mm [1.50 in] Lead Length

Time Constant in Air 15.0 s **Dissipation Constant** 0,75 m/W°C Series Name 192

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