

112-104KAJ-B01

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112 Series, large glass bead with adjacent leads, 100,000 Ohm resistance, ±20.0% tolerance, 25/85 BETA = 4268

Actual product appearance may vary.

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Description

112 Series Thermistors are hermetically sealed in glass. They are designed for use in low cost, general purpose temperature measurement and control applications. These small sensors provide maximum stability when used to 300 °C [572 °F] for high temperature design requirements.

Features

- Hermetically sealed
- Rapid response times
- Excellent long-term stability
- High reliability
- Weldable platinum iridium leads

Potential Applications

- Military
- Aerospace
- Oceanographic
- Medical

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