



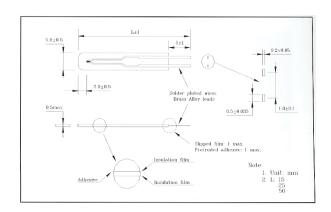
傳感器熱敏電阻

TJ Series

SENSOR (NTC THERMISTOR)

TJ Series





FEATURES:

- Suitable for narrow space
- Rapid response time
- Elastic and solder easily

The TJ thermistor feature ultra thinness of 500μ m and superior electrical insulation. Lt is possible to use with safety in ambience that might contact with electrodes.

| SPECIFICATIONS | | | |
|---|----------------|--------------------------------|-------------------------|
| Temperature ranges | -50°C to 90°C | B value: | 3435K |
| | | Determined by rated zero-power | |
| R ₂₅ : Rated Zero-power resistance value at 25°C | 10,000 ohms | resistance at 25°C and 85°C | |
| | | R/T curve | F curve |
| Tolerances | ±1%, ±3%, ±5%, | Tolerances | ±1% |
| | | Dissipation constant | 0.7mW/°C in still air |
| | | Thermal time constant | Approx 5 seconds in air |
| | | Maximum power rating | 3.5mW(at 25°C) |
| | | | |

