
High Precision AT Type Thermistors

Description

Type

HAT Series

Features :

- Low cost, high stability
- Excellent thermal cycle endurance
- No adjust between the control circuit and the sensor
- RoHS Compliance

The HAT series thermistor is a high-precision thermal sensing device. They have small B-value tolerance and resistance. They insure temperature precision of ± 0.3 °C and can be employed for very accurate temperature control or compensation. They are also useful for insert to PCB in the constant length.