# JIN ZON NTC Thermistor Sensor Series

# SSS series

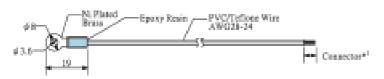
#### **FEATURES**

High Stability, High Accuracy, and High Reliability Resistance Values from 1KΩto 200KΩ ± 1~5%

B-Constant 25/85 from 3000 to 4500K ± 1~3%

#### Type I\*

## Surface Temperature Sensor

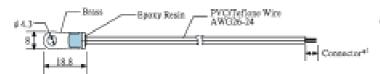


Operating Temp. Range Dissipation Constant Response Time

-40 to +125 C Approx. 2.5 mW/C (still air) Approx. 17 sec.(thermal bath)

Type II\*

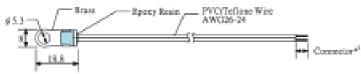
#### Surface Temperature Sensor



Operating Temp. Range Dissipation Constant Response Time -40 to +125°C Approx. 2.5 mW/°C (still air) Approx. 17 sec.(thermal bath)

Type III\*

# Surface Temperature Sensor

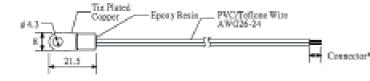


Operating Temp. Range Dissipation Constant Response Time

-30 to +125 °C Approx. 2.3 mW/°C (still air) Approx. 17 sec.(thermal bath)

Type IV\*

## Surface Temperature Sensor

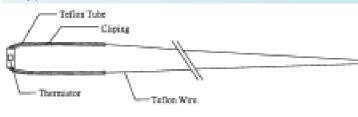


Operating Temp. Range Dissipation Constant Constant Response Time

-30 to +125°C Approx. 2.5 mW/°C (still air) Approx. 17 sec.(thermal bath)

Type V\*

#### Home Baker Sensor



Operating Temp. Range Dissipation Constant Response Time

-20 to +180°C Approx. 3 mW/ C°(still air) Approx. 12 sec.(thermal bath)

\*The connector is optional.

\*Remark: The length of the sensors is customized.

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