

铂热电阻(WZP533)**Platinum thermal resistance****1. 工作原理**

传感器（铂电阻）的电阻值随温度的变化产生有规律的变化，通过测量传感器的电阻即可确定被测介质的温度。

2. 特点

该传感器具有测量准确、稳定性好、精度高、抗恶劣环境性能好等特点

3. 应用范围

该产品适用于工农业生产及军事领域的温度测量与控制。

1. Working Principle:

Resistance value of platinum resistance sensor change with temperature change regularly, by measuring the resistance of the sensors can determine the temperature of the measured medium.

2. Characteristic:

High measuring accuracy, good stability, high precision, good resistance to bad environment, etc.

3. Application:

This product is applicable to temperature measurement and control in industrial and agricultural production and military fields.

