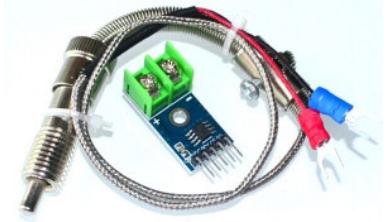




PRODUCT NAME : MAX6675 K Type Thermocouple Temperature Sensors Temperature 0-80 Degrees Module for Arduino/Raspberry-Pi/Robotics



PRICE : Rs 450.00

SKU : RM0873

DESCRIPTION

The MAX6675 is Thermocouple temperature sensor having linearity correction, thermocouple break detection ADC Serial K-type thermocouple, its temperature resolution capability is 0.25 Degree, cold junction compensation range - 20 ~ + 80 Degree, wide operating voltage range 3.0 ~ 5.5V.

Features of MAX6675 K Type Thermocouple Temperature Sensors Temperature 0-80 Degrees Module :

- Operating voltage: 3.0 ~ 5.5V
- Internal integrated cold junction compensation circuit;
- With a simple three serial interface;
- Temperature signal can be converted into 12-bit digital
- Temperature resolution of: 0.25 Degree;
- Cold junction compensation range: - 20 ~ + 80 Degree,
- Embedded thermocouple break detection circuitry.
- Using SPI 3 wire communication
- K-type temperature probe
- Type K temperature range 0-800 degrees.

Applications of MAX6675 K Type Thermocouple Temperature Sensors Temperature 0-80 Degrees Module :

- It is used in temperature measuring projects

Also Searched as :**thermocouple temperature sensor pdf, thermocouple temperature sensor circuit, thermocouple temperature sensor with connection detection circuitry, type thermocouple, k type thermocouple calibration, type j thermocouple.**

Note: Images shown is only for representation. The actual product may vary with the picture shown.

