



**PRODUCT NAME** : 10K ? (ohm) NTC Thermistor for Arduino/Raspberry-Pi/Robotics

**PRICE** : Rs 20.00

**SKU** : RM1161



## DESCRIPTION

This NTC thermistor is a transducer which converts heat energy into electrical energy and its resistance decreases when temperature increases. The NTC temperature sensors are made from a mixture of metal oxides which are subjected to a sintering process that gives them a negative electrical resistance versus temperature (R/T) relationship.

## Features of 10K ? (Ohm) NTC Thermistor:

- Easy to use.
- Easy to interface.
- Long life.

## Applications of 10K ? (Ohm) NTC Thermistor:

- Inlet air-temperature control.
- Transmission oil temperature control.
- Engine temperature control.
- Airco systems.
- Airbag electronic systems.
- Temperature detection of laser diode in CD players for cars.
- Frost sensors.
- ABS.

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

Also Searched as : **Temperature sensor.**

## ADDITIONAL IMAGES

