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a thermistor is a semiconductor type of resistor in which the resistance is strongly dependent on temperature the word thermistor is a portmanteau of thermal and resistor the varying

jan 26 2019 a thermistor or thermal resistor is defined as a type of resistor whose electrical resistance varies with changes in temperature although all resistors resistance will fluctuate

feb 27 2021 a thermistor is a device that can be used to establish temperature measurements by correlating the measured value of its electrical resistance to the temperature of the

oct 14 2025 what is a thermistor a thermistor can be defined as a semiconductor that contains lower resistance material than conducting material and a resistor that reacts to

a thermistor is a temperature sensor which exhibits a large change in resistance proportional to a change in temperature [learn more about thermistors here](#)

a thermistor is a type of resistor whose resistance changes with the change in temperature it is a passive component that does not require an extra power source to operate

feb 19 2025 a thermistor is a type of resistor that is particularly sensitive to changes in temperature unlike standard resistors which have a relatively stable resistance a

a thermistor short for thermal resistor is a temperature dependent resistor made from semiconductor materials its resistance changes significantly with even small changes in

what is a thermistor thermistors are thermally sensitive resistors whose prime function is to exhibit a large predictable and precise change in electrical resistance when subjected to a

dec 26 2025 thermistor electrical resistance element made of a semiconducting material consisting of a mixture of oxides of manganese and nickel its resistance varies with temperature

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