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Thermocouple Testingdiploma Mechanical Engineer

Thermocouple Testingdiploma Mechanical Engineer Manufacturing Technology / By Haresh Khemani / Mechanical Engineering A thermocouple is comprised of at least two metals joined together to form two junctions.

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A thermocouple is the devise used extensively for measurement of the temperature of the body. It is composed of at least two metals joint together to form two junctions. One is connected to a body of known temperature, while the other is connected to a body of unknown temperature.

What is a Thermocouple & How Does it Work? Principle of ...

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Basic Operation. □A thermocouple consists of two dissimilar conductors in contact, which produce a voltage when there is a difference in temperature between the reference junction and the measurement junction. The size of the voltage is dependent on the difference of temperature of the junction to other parts of the circuit.

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Thermocouple: These are used to measure the temperature at a particular point. ... Mohammed Shafi is a Mechanical Engineering Blogger by Passion and Assistant Professor by Profession.He want to Share his knowledge to the Young People by Presenting the GATE Sessions and all the concepts of Mechanical Engg. in a detailed way so that they can get ...

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