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Temperature Measurement Using LM35 sensor & PIC16F877A Microcontroller | Proteus Simulation + Code

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Hello Ladies and Gentlemen, This video is about how to interface a LM 35 temperature sensor with PIC16f877A with full coding.

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under 30 seconds you get a winner. In thirty minutes you discover the differences and why the comparison, of, two is flawed.

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5 minutes, 16 seconds

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Please note, circuit diagram at 0:56 should be: 5v to VCC, GND to GND, D10 to Trig, D9 to Echo.

PIC16F877A/PIC16F887
Hello Folks, In last video I taught you how to deal with,

**Interface With LDR sensor using MikroC coding**

**PIC16F877A/PIC16F887/PIC16F****/PIC18F/***/

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temperature, sensor, this video is about an LDR Light, Sensor, I hope you

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