
Temperature Control Using Lm35 With 8051 Microcontroller

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September 17th, 2017 - I'm assuming you're using LM35 1 to measure temperature Air Traffic Control ADC0804 of 8 bit output to interface with the 8051 microcontroller'

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April 19th, 2018 - This simple project interface LM35 which is a very common Temperature Sensor giving high precision reading in terms of Analog Voltage with most popular 8051 Microcontroller AT89C51'

'Digital thermometer using 8051 LM35 temperature sensor

December 12th, 2012 - Simple digital thermometer using 8051 microcontroller AT89S51 is the microcontroller used here LM35 is the temperature sensor and ADC0804 is the analogue to digital converter'

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