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Serial interfacing ports. Oscillatory circuits. 2) A microcontroller internally consists of all features required for a computing system and functions as a computer without adding any external digital parts in it. 3) Most of the pins in the microcontroller chip can be made programmable by the user.

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Basic Idea Behind the Design. The microcontroller generates the output logic pulses so that the LED light is switched ON and OFF at certain intervals. It is a 40 pin microcontroller. The Crystal interfaced to input pins of the microcontroller provides accurate clock signals at the crystal frequency.

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A Microcontroller-Based Automatic Transfer Switching ...

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Digital and System Design - Use of Microcontroller

This design uses the STC89C52 microcontroller and the ADC0832 converter as the core of the system, according to the soil YL-69 soil humidity detected current, compared with the set temperature range suitable for plant growth, if soil moisture value is lower than the set limit value range of SCM, SCM control relay switch is closed, the motor pump to work; if the detection of soil moisture is higher than the value set the upper limit value of "single chip" microcomputer control switch ...

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ferroelectric RAM, NOR flash or OTP ROM is also often included on chip, as well as a small amount of RAM. Microc

Microcontroller - Wikipedia

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Design And Development Of A Microcontroller Based System ...

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