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The L8051XC1 core implements an MCS®51-compatible microcontroller that is specially designed to ...
microcontroller that features a two-clocks-per-machine cycle architecture. Use of standard ...

8051 Microcontroller IP Core
served as the de facto microcontroller standard for 20 years. You've no doubt taken a ride in a car that used one, and was even put to use doing low-level grunt work in early PCs.

Going Old School With An 8051
Description: Low-power, high-performance CMOS 8-bit microcontroller with 4KB of ISP flash memory. The device uses Microchip high-density, nonvolatile memory technology and is compatible with the

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Industry Standard Microcontrollers
From tiny microcontrollers to multi-processor powerhouses ... logic to decode its address and select it when you wanted to use it, and all shared the processor's bus. This was how those of ...

Review: The RC2014 Z80 Computer
The L8051XC1 core implements an MCS®51-compatible microcontroller that is specially designed to ... IP Core is a software compatible 6809 microprocessor implemented in VHDL using a structured and ...

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