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In Any Embedded System / Embedded Product, There Has To Be At Least One Microcontroller And One Interface Circuit. Below Is The List Of Interface Circuits Mounted On The EEDT6.0: 1. A Bank Of 8 LEDs 2. A Set Of Seven Segment Displays - Four Displays Multiplexed 3. A Bank Of 8 Switch 2th, 2024

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ROM 4K Bytes RAM 128 Bytes Timer 2 I/O Pins 32 Serial Port 1 Interrupt Sources 6 Table No.1 Features Of 8051[3] 1.2.2 Registers: Registers Are Used To Store Information Temporarily. The Vast Majority Of 8051 Registers Are 8-bit Registers. With An 8 Bit Data Typ 3th, 2024

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RAM (Random Access Memory) RAM Memory Is Called Volatile Memory Since Cutting Off The Power To The IC Will Result In The Loss Of Data Sometimes RAM Is Also Referred To As RAWM (read And Write Memory) In Contrast To ROM, Which

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