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(since Version 1.3.6). This Program Was Originally Intended For Education Purposes,

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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 May 1th, 2024

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Switch Between The Timer And The Stop Watch Mode, Start The Stopwatch And Freeze The Timer While It Is Running. The Same Concepts Of Time-division Multiplexing Will Be Used For The Display. Modifications Will Only Be Mar 1th, 2024

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