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# Microcontroller Theory And Applications Hc12 And S12 2nd Edition

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Feb 09, 2000 · Microcontroller Basics • A microcontroller is a small, low-cost computer-on-a-chip which usually includes: - An 8 or 16 bit microprocessor (CPU) - A small amount of RAM - Programmable ROM and/or flash memory - Parallel and/or serial I/O - Timers and signal generators - Analog to Digital (A/D) and/or Digital to Analog (D/A)

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input/output facilities included in the microcontroller The laboratory component of the course uses a 68HCS12 16-bit microcontroller as the vehicle for study of microcontroller features This state-of-the-art processor is used in a variety of single-chip applications as well as in sophisticated embedded systems applications The wealth

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