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Subject Basic thoor of ical information (2) Micro controller (SV) Micro Processor

Micro Processor Reising Allestic of the desire of the past Embedded systems types: (Magga, Neal 7) \* system on Chip (soc): / 800 dueil is it بغير قابل للرمية \* MC/FPGA > due Wes Note & 1919 1997 ARM: Advanced RISC Machines · Harvard structure · R-ISC · Reduced instruction set computer ARM Cortex-MY: ·32-Bit · RTOS , and Perf. Ply crass Arduino: 8-Bit AVR 11/6 1/12/17/01/2 Raspbelly Pi; 9. 114. 16 18 tombedded systems design: Procesing speed ( Pus / working Frequency) (SRAM, Flash, EEPROM) - Working Environment Power consumtion Lifetime - cost

	Subject Microcontrollers structure Date.
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