



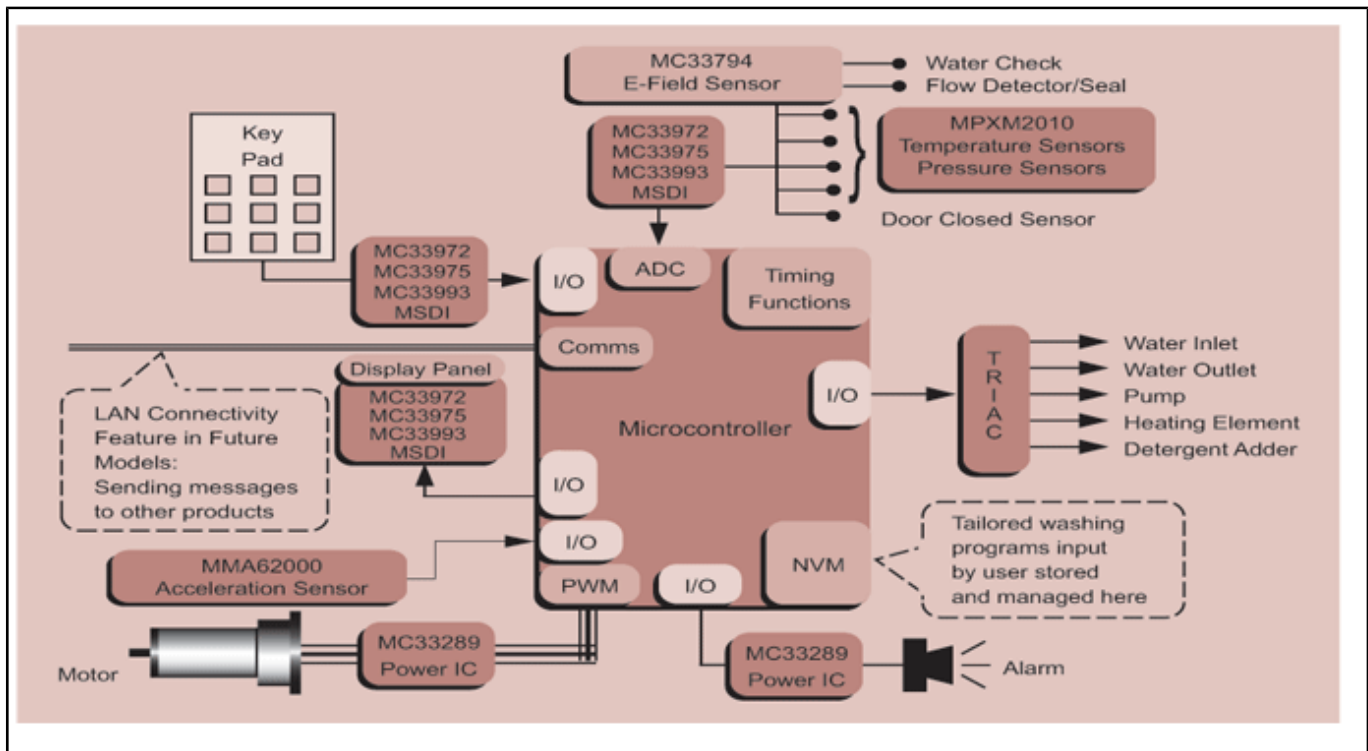
16位汽车微控制器

68HC912DT128A

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MC68HC912DT128A微控制器(MCU) 是一款16位器件，由标准片上外设组成，其中包括一个16位中央处理器(CPU12)、128K字节闪存EEPROM、8K字节RAM、2K字节EEPROM、两个异步串行通信接口(SCI)、一个串行外设接口(SPI)、一个IC间接口(I²C)、一个增强型捕捉定时器(ECT)、两个8通道10位模数转换器(ADC)、一个四通道脉宽调制器(PWM)和3个兼容CAN 2.0 A/B 软件的模块(MSCAN12)。

Washer Machines Microcontrollers for M68HC05 Family Block Diagram Block Diagram



View additional information for [16位汽车微控制器](#).

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