

Enhanced 8-bit Microcontroller with CAN Controller and Flash, Microcontrollers (MCU)
CTRL Bootloader CAN



Manufacturers	Microchip Technology, Inc
Package/Case	SOIC-28
Product Type	Embedded Processors & Controllers
RoHS	Green
Lifecycle	

Images are for reference only

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[RFQ](#)

General Description

Low pin count 8-bit flash microcontroller serving as part of the Microchip CAN family of 8-bit microcontrollers for CAN network applications. The device provides 16KB of flash memory including 2KB of ISP boot flash, 2KB EEPROM, and 512 bytes RAM. The design reduces electromagnetic emission.

In X2 mode, a maximum external clock rate of 20MHz reaches a 300-ns cycle time.

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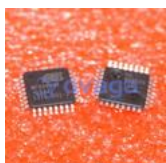
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