

MCU 16Bit MCS96 CISC 16KB EPROM 5V 68Pin PLCC

Manufacturers	Intel Corp
Package/Case	PLCC68
Product Type	Embedded Processors & Controllers
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for EN87C196KC20 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

EN87C196KC20 is a microcontroller manufactured by Intel Corporation. Here are its features:

Features

It belongs to the MCS 96 family of microcontrollers.

It has a 16-bit architecture with a 20MHz clock speed.

It has 64KB of on-chip ROM, 256 bytes of on-chip RAM, and 32KB of on-chip EPROM.

It has 20 programmable I/O lines, 2 16-bit timers, and 3 16-bit counter/timers.

It supports multiple communication protocols such as UART, I2C, and SPI.

It also has an integrated analog-to-digital converter (ADC) and pulse-width modulation (PWM) channels.

Application

STMicroelectronics ST9+

NXP Semiconductors 80C196KC

Atmel AT89C51ED2

Texas Instruments TMS320F28035





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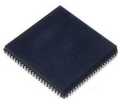
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