

16Bit, 20MHz, Microcontroller, Pqcc68 c Mpu 16Bit 5V 20MHz Ext 68plcc

Manufacturers	Intel Corp
Package/Case	PLCC-68
Product Type	Programmable Logic ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for EN80C196KC20 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

EN80C196KC20 is a microcontroller from Intel Corporation that was introduced in the 1990s. It is a 16-bit CMOS microcontroller with an embedded processor that runs at a clock frequency of up to 20 MHz. Some of its features include:

Features

64K bytes of on-chip ROM and 256 bytes of on-chip RAM

Four 8-bit and two 16-bit timers/counters

Two serial ports (UARTs)

16-bit programmable watchdog timer

8-channel 10-bit A/D converter

Memory-mapped I/O and a flexible interrupt structure

Application

Engine control modules in automobiles

Motor control in industrial machinery

Network communication equipment





Related Products



[EN80C188EB20](#)

Intel Corp
PLCC84



[EN80C196KB16](#)

Intel Corp
PLCC68



[EN80C196KC-20](#)

Intel Corp
PLCC-68P



[EN80C186EB13](#)

Intel Corp
PLCC84



[EN87C51FC1](#)

Intel Corp
PLCC-44



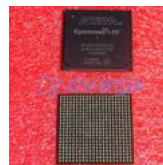
[EN82527](#)

Intel Corp
PLCC-44



[EN80C186XL20](#)

Intel Corp
PLCC-6



[EP4CE15F2317N](#)

Intel Corp
FBGA-484