

Single Chip Microcontroller (PLCC68)

Manufacturers	<a href="#">Intel Corp</a>
Package/Case	PLCC-68P
Product Type	Programmable Logic ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for EN80C196KC-20 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

EN80C196KC-20 is a microcontroller chip that belongs to the 8051 family of microcontrollers. It was developed by Intel Corporation and features a 16-bit CPU, 256 bytes of on-chip RAM, 64KB of on-chip ROM, and a variety of built-in peripherals such as timers, serial ports, and interrupt controllers.

### Features

- 16-bit CPU
- 256 bytes of on-chip RAM
- 64KB of on-chip ROM
- Four 8-bit I/O ports
- Three 16-bit timer/counters
- Two serial ports
- Programmable interrupt controller
- Programmable watchdog timer
- Power management functions

### Application

- AT89C51ED2
- DS89C420
- ST10F276
- MC68HC16Z1
- LPC2138



### Related Products



[EN80C188EB20](#)

Intel Corp  
PLCC84



[EN80C196KB16](#)

Intel Corp  
PLCC68



[EN80C196KC20](#)

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PLCC-68



[EN80C186EB13](#)

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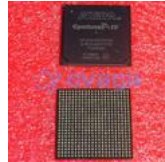
[EN82527](#)

Intel Corp  
PLCC-44



[EN80C186XL20](#)

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PLCC-6



[EP4CE15F23I7N](#)

Intel Corp  
FBGA-484