

IC MPU 16Bit 5V 20MHz 68PLCC

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



Images are for reference only

Please submit RFQ for EE80C196KC20 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

EE80C196KC20 is a microcontroller manufactured by Intel Corporation. It belongs to the MCS 96 family of microcontrollers and is based on the 16-bit architecture. Some of its features are:

Features

20 MHz operating frequency

64KB ROM, 1KB RAM

Two UARTs, two timers, and a programmable counter array

8-channel 10-bit A/D converter

64 I/O pins

Operating voltage range: 4.5V to 5.5V

Application

Motor control

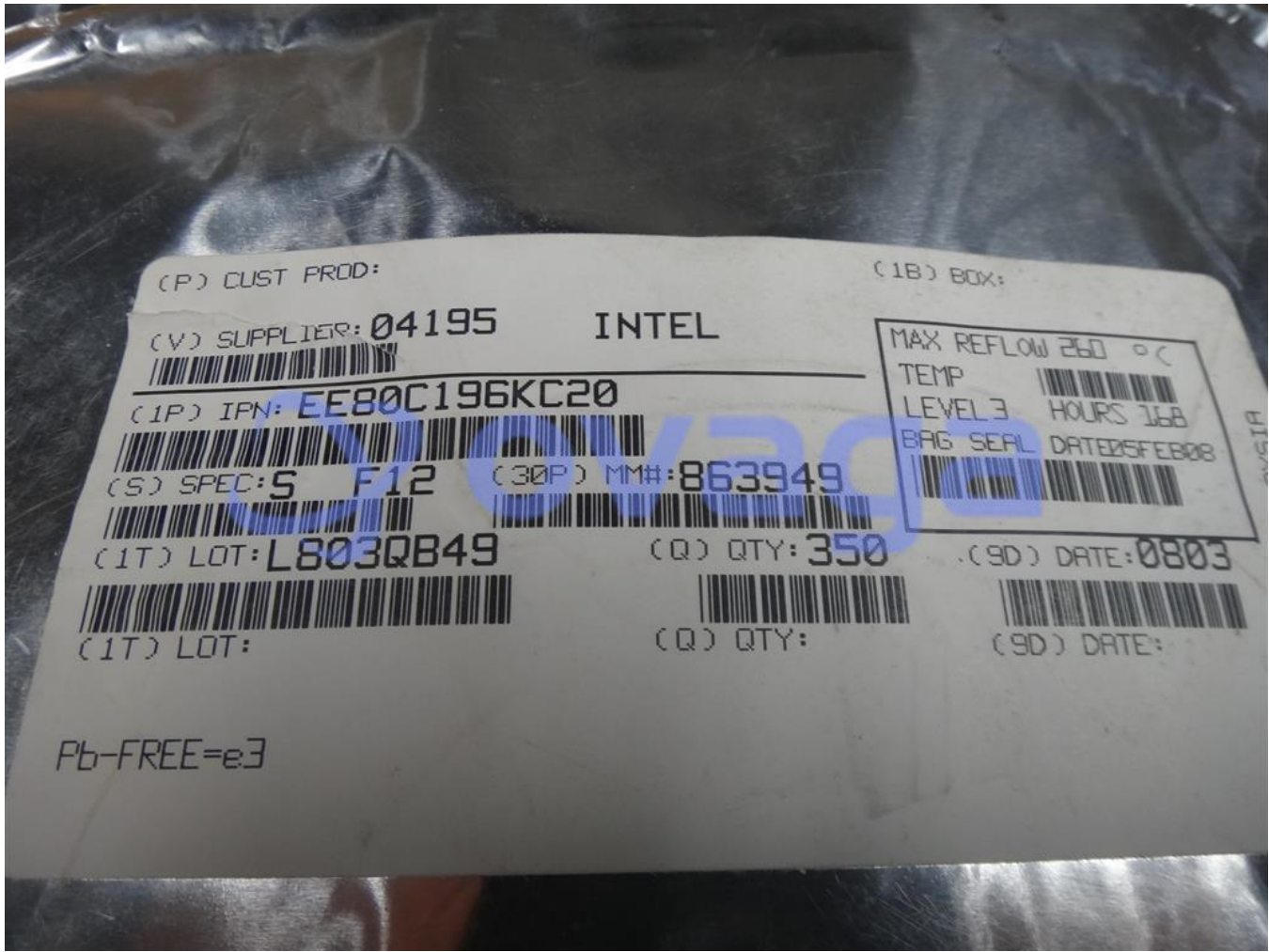
Power management

Data communications

Security systems

Audio and video processing





Related Products



[EE80C251SB16](#)

Intel Corp
PLCC44



[EE80C196NT](#)

Intel Corp
PLCC-68



[EE80C196KB16](#)

Intel Corp
PLCC-68



[EE87C196KC20](#)

Intel Corp
PLCC-68



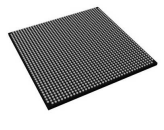
[EE87C51FA1](#)

Intel Corp
PLCC



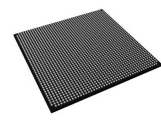
[EE80C321](#)

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PLCC-68



[5SEEBH40C4N](#)

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BGA-1517



[5SEEBF45I4N](#)

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FBGA-1932