

Ic Mpu 16Bit 5V 20MHz 100qfp - Qu80c186ec20

Manufacturers	Intel Corp
Package/Case	QFP100
Product Type	Embedded Processors & Controllers
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for QU80C186EC20 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

QU80C186EC20 is a microcontroller unit (MCU) developed by Intel Corporation, which is now part of Texas Instruments.

Features

It is an 80C186EC microcontroller unit with an operating frequency of up to 20 MHz.

It has 256 bytes of internal RAM and supports up to 1 MB of external memory.

It also includes two UARTs, two DMA channels, and a programmable counter array (PCA).

It has a total of 100 I/O pins, including 16-bit timers and pulse width modulators (PWM).

Application

It can be used in a wide range of applications, such as industrial control systems, automotive systems, and telecommunications.

It is also used in some legacy computer systems and peripherals.



Related Products



[QU80386EXTC25](#)

Intel Corp
QFP132



[QU80386EXTC-25](#)

Intel Corp
QFP-132



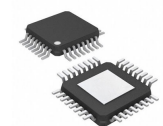
[QU80C186EC25](#)

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TQFP-132



[QU80386EXTB25](#)

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[EN87C196KC20](#)

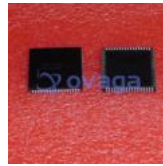
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