

TA80C186XL20

Data Sheet

MPU 80186 Processor CISC 16Bit 20MHz 68Pin CPGA

Manufacturers	Intel Corp
Package/Case	PGA-72
Product Type	Embedded Processors & Controllers
RoHS	



Images are for reference only

Please submit RFQ for TA80C186XL20 or Email to us: sales@ovaga.com We will contact you in 12 hours.	<u>RFQ</u>
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General Description

TA80C186XL20 is a microprocessor manufactured by Toshiba. It is a high-performance, 16-bit microprocessor that belongs to the Intel 80186 family of processors. Here are some of its features:

Features

Lifecycle

Clock speed of 20 MHz

16-bit data bus and 20-bit address bus

128 KB of on-chip ROM and 64 KB of on-chip RAM

Four 16-bit timers/counters

Two DMA channels

Interrupt controller with 16 priority levels

Two UARTs (Universal Asynchronous Receiver/Transmitter)

16-bit parallel I/O port

Power-saving modes

Application

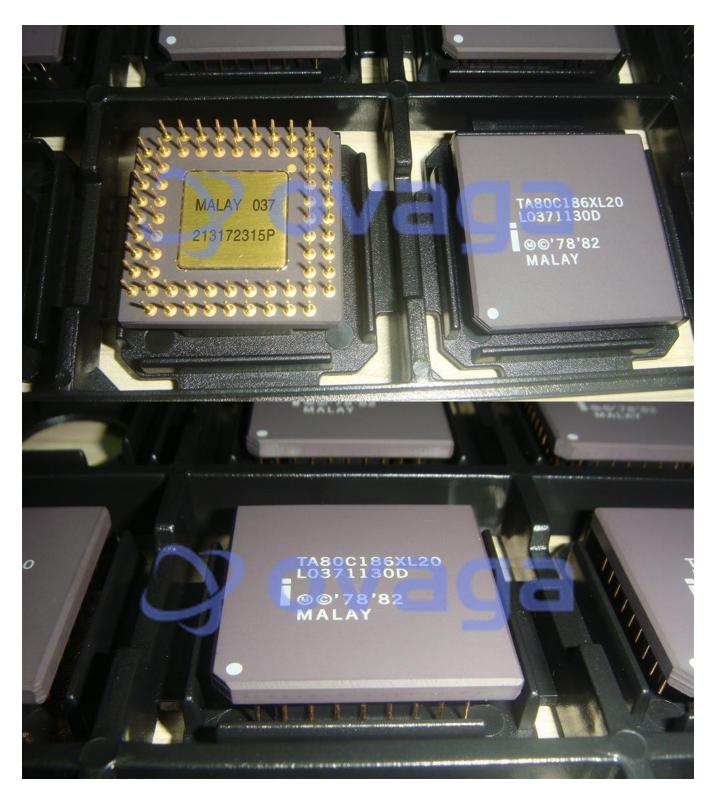
Embedded systems

Industrial control systems

Telecommunications equipment

Automotive systems

Medical equipment



Related Products



EN87C196KC20 Intel Corp PLCC68



KU80386EX25

Intel Corp QFP-132



AN87C196KT

Intel Corp PLCC68



TP28F010-120 Intel Corp

DIP-32



QU80C186EC20

Intel Corp QFP100



<u>N80C251SB16</u>

Intel Corp PLCC-44



<u>S80296SA50</u>

Intel Corp QFP100



<u>P8259A</u>

Intel Corp DIP-28