

MPU Intel386 EX RSM 32Bit CHMOS 33MHz 132Pin PQFP

Manufacturers	Intel Corp
Package/Case	QFP132
Product Type	Embedded Processors & Controllers
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for KU80386EXTC33 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

KU80386EXTC33 is a microprocessor chip produced by Intel Corporation. It is based on the Intel 80386 architecture and operates at a clock speed of 33 MHz. This chip was first introduced in the late 1980s and was widely used in personal computers and other computing devices in the early 1990s.

Features

32-bit architecture: The chip is designed to operate on a 32-bit data bus, which allows it to handle larger amounts of data than previous 16-bit microprocessors.

Clock speed: The chip operates at a clock speed of 33 MHz, which was considered fast at the time of its release.

Cache memory: The chip has an on-chip cache memory of 8 KB, which helps improve performance by reducing the time required to access frequently used data.

Support for virtual memory: The chip supports virtual memory, which allows a computer to use more memory than is physically installed by using a portion of the hard drive as additional memory.

Application

Intel 80386DX-33

Intel 80386SX-33

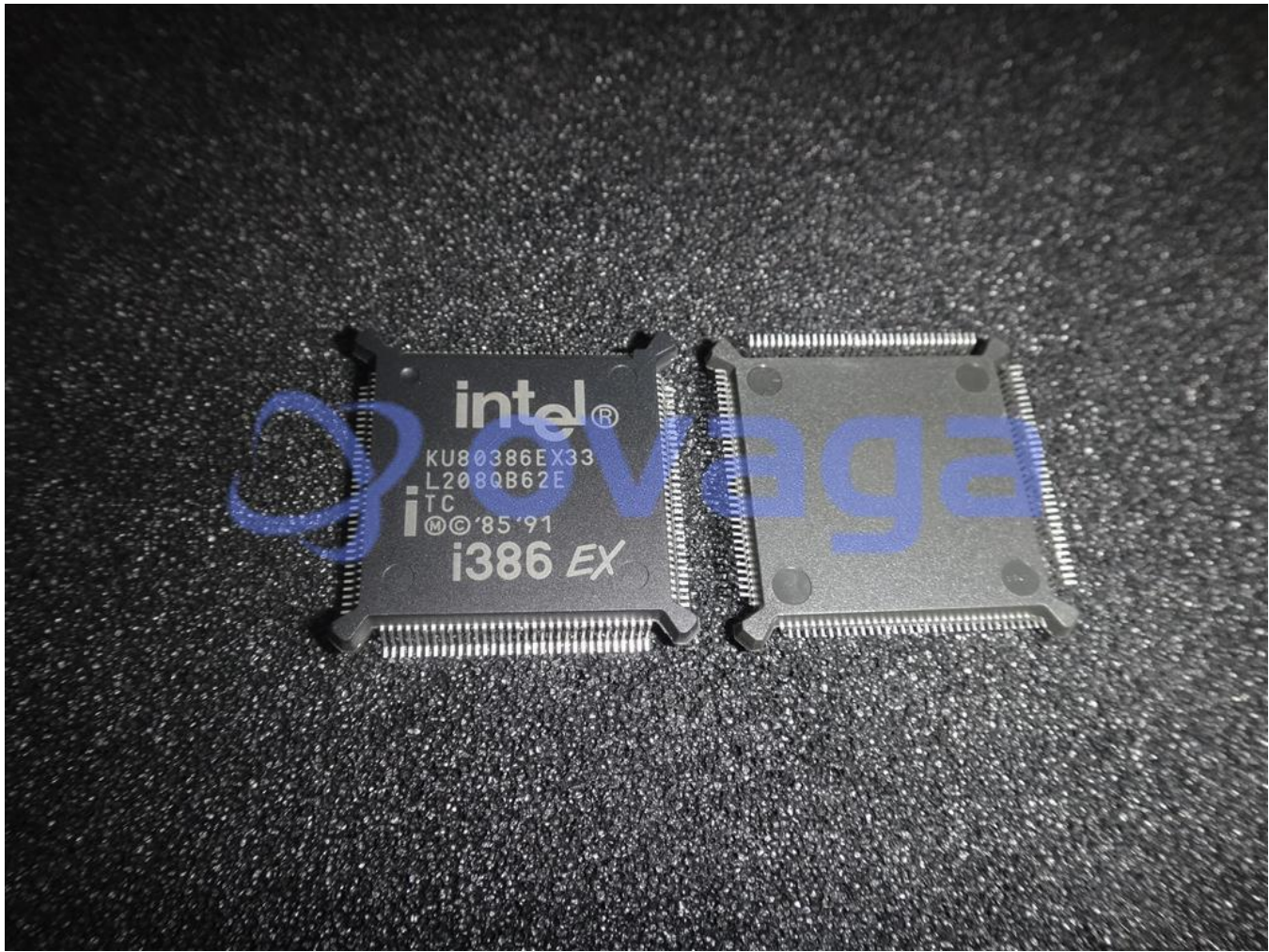
AMD

Am386DX/DXL-33

Cyrix Cx386DX-33

Texas Instruments

TI486DX2-33.



Related Products



[KU80386EX25](#)

Intel Corp
QFP-132



[KU80386EX33](#)

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[KU80C186EC20](#)

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QFP100



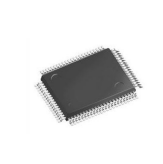
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QFP-19