

MPU 386 DX Processor 32Bit 33MHz 132Pin PGA

Manufacturers	Intel Corp
Package/Case	PGA-132
Product Type	Embedded Processors & Controllers
RoHS	Green
Lifecycle	



Images are for reference only

Please submit RFQ for A80386DX33 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The A80386DX33 is a microprocessor from Intel's 80386 family of CPUs. It was introduced in 1985 and was one of the most popular processors in the late 1980s and early 1990s. Here are some of its features:

Features

Clock speed: 33 MHz

Number of transistors: 275,000

Address bus width: 32 bits

Data bus width: 32 bits

Instruction set: x86

Manufacturing process: 1.5-micron CMOS

Application

AMD Am386 DX/DXL 33 MHz

Cyrix Cx486DLC 33 MHz

IBM 386DX2-50

Intel i486 DX2-66

UMC U5D 33 MHz





(P) CUST. PROD: A80386DX33



(1B) BOX: KH1RJJ72



(V) SUPPLIER: 04195

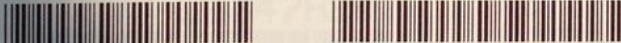
INTEL



(1P) IPN: A80386DX33



(S) SPEC: 807129 (30P) MM#: 807129



(1T) LOT: L8147A24

(Q) QTY: 99

(9D) DATE: 0814



(1T) LOT:

(Q) QTY:

(9D) DATE:

ASSEMBLED IN MALAYSIA

Related Products



[A80486DX2-66](#)

Intel Corp
QFP208



[TA80C186XL20](#)

Intel Corp
PGA-72



[A80386DX-20](#)

Intel Corp
CPGA-132



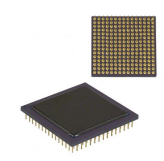
[A80960CF33](#)

Intel Corp
168-PGA



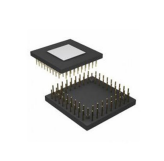
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