

16-BIT HIGH-INTEGRATION EMBEDDED PROCESSORS Microprocessor

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



Images are for reference only

Please submit RFQ for KU80386EXTC-33 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

KU80386EXTC-33 is a microprocessor chip that was manufactured by AMD (Advanced Micro Devices). It is a 32-bit chip based on the Intel 80386 architecture and was released in the mid-1990s.

Features

- 33 MHz clock speed
- 32-bit data bus
- 32-bit address bus
- 4 kilobyte (KB) instruction cache and 4 KB data cache
- Supports virtual memory and protected mode
- Built-in math coprocessor for faster mathematical calculations

Application

- Intel 80386DX-33
- Harris Semiconductors HU80386-20
- Texas Instruments 80386DX-33
- Cyrix CXD-83S33



Related Products



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QFP-132



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QFP-19