

Manufacturers	Intel Corp
Package/Case	DIP-40
Product Type	Embedded Processors & Controllers
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for P8088 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

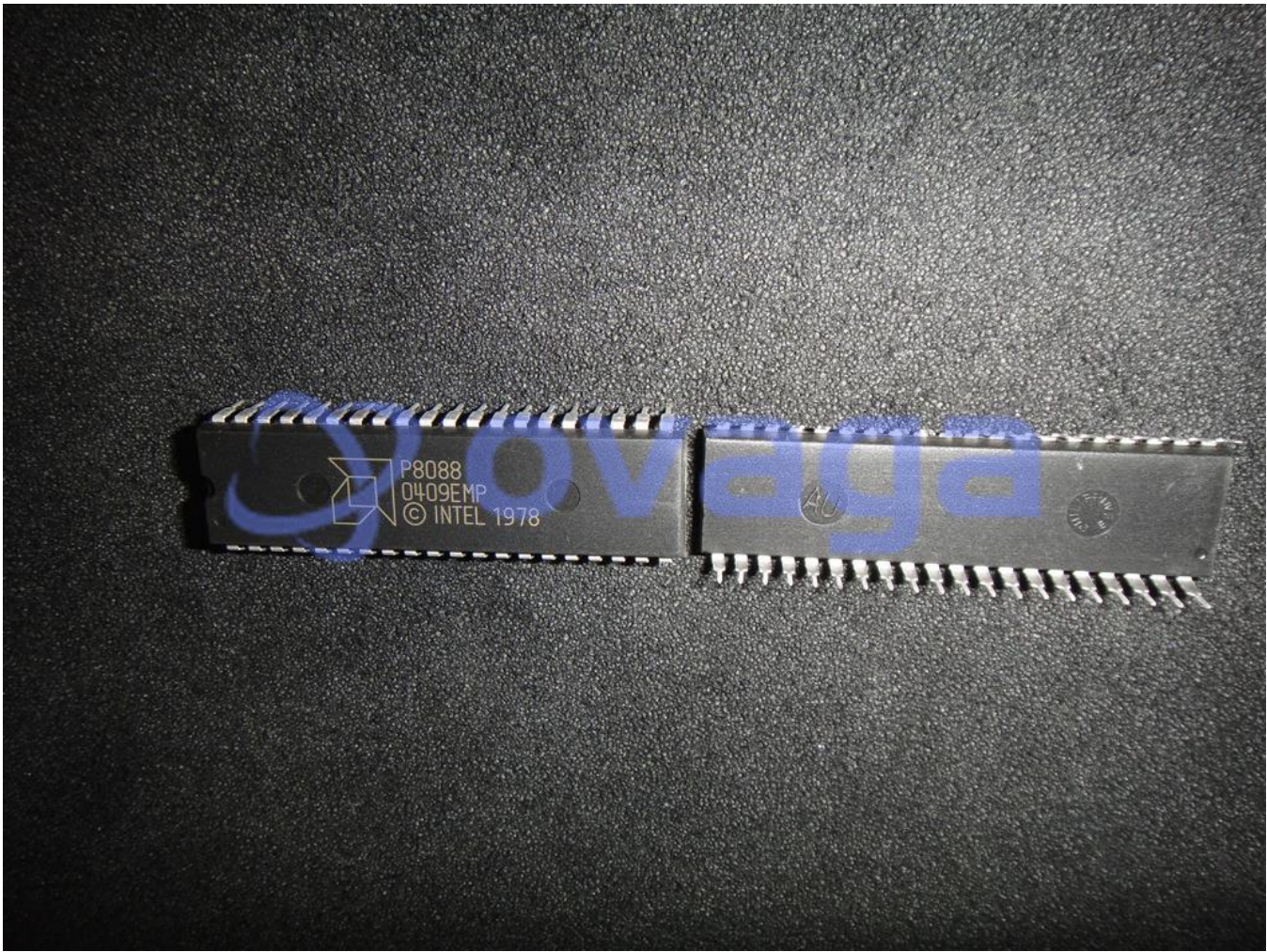
P8088 is a microprocessor chip developed by Intel Corporation in the late 1970s. It is an 8-bit microprocessor with a clock speed of 5 MHz, and it was designed to be compatible with the Intel 8088 microprocessor.

Features

- 8-bit data bus and 20-bit address bus
- 5 MHz clock speed
- Compatible with the Intel 8088 microprocessor
- 29,000 transistors on a single chip
- Support for up to 1 MB of memory

Application

- NEC D8088
- AMD Am9088
- Siemens SAB8088
- Fujitsu MB8088
- Harris 80C88



Related Products



[P8259A](#)

Intel Corp
DIP-28



[P8032AH](#)

Intel Corp
DIP-40



[P8344AH](#)

Intel Corp
DIP-40P



[P80C31BH1](#)

Intel Corp
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[P80C31BH-1](#)

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[P82C59A-2](#)

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PDIP28



[P80C321](#)

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