

MD8085AH

Data Sheet

Manufacturers <u>Intel Corp</u>

Package/Case DIP

Product Type Integrated Circuits (ICs)

RoHS

Lifecycle



Images are for reference only

Automotive systems

Please submit RFQ for MD8085AH or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFQ

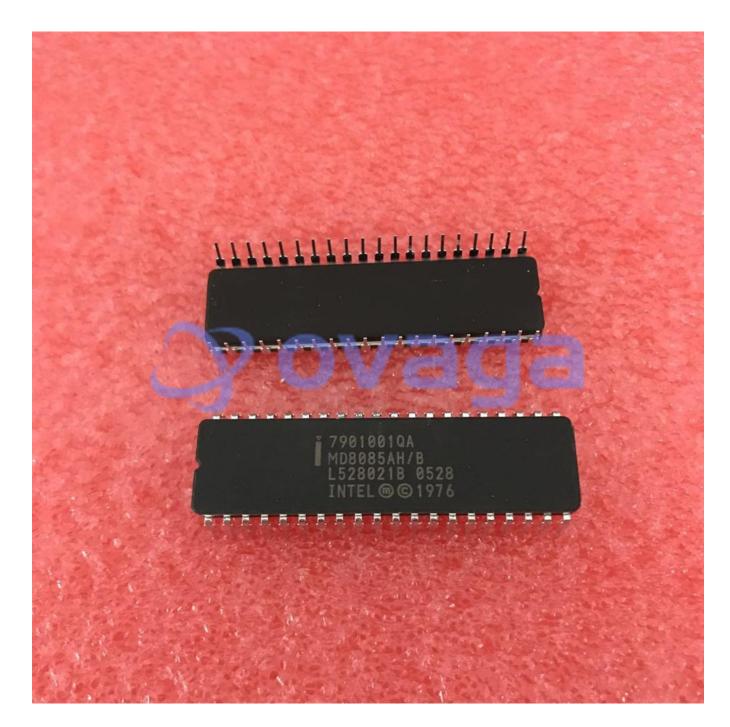
General Description

MD8085AH is a microprocessor chip that was manufactured by Intel Corporation. It is an 8-bit microprocessor that was first introduced in 1976 and was used in a wide range of applications such as computers, gaming consoles, and industrial control systems.

Features	Application
8-bit data bus and 16-bit address bus	Personal computers and laptops
Clock speed of up to 5 MHz	Gaming consoles
64 kilobytes of memory address space	Industrial control systems
78 instructions, including arithmetic, logical, and data transfer instructions	Electronic toys
2 interrupt lines	Medical equipment

Low power consumption





Related Products



MD27C256-20

Intel Corp

DIP-28



MD27C64-20/B

Intel Corp DIP-28



MD87C51/B

Intel Corp

DIP-40



MD27C256

Intel Corp

PGA

MD27128A-20/B



Intel Corp
DIP-28



MD8253/B

Intel Corp CDIP-24



MD8274/B

Intel Corp DIP-40



FW82810E-SL3MD

Intel Corp