

Manufacturers	Intel Corp
Package/Case	DIP-28
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MD27C256-20 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

MD27C256-20 is a specific model of a 27C256 EPROM (Erasable Programmable Read-Only Memory) chip, which is a non-volatile memory device used for storing data that can be programmed and erased electrically.

Features

It has a capacity of 256 kilobits, or 32 kilobytes, of memory.

It operates at a speed of 200 nanoseconds. It can be used in older computer systems, such as arcade machines or vintage home computers, as a means of storing programs or game data.

It has a 28-pin package.

Application

It can be used in various embedded systems, such as microcontrollers, to store firmware or other non-volatile data.



Related Products



[MD8085AH](#)

Intel Corp
DIP



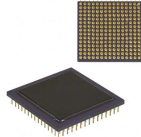
[MD87C51/B](#)

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[MD27128A-20/B](#)

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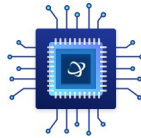
[MD8253/B](#)

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[FW82810E-SL3MD](#)

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