

512 Kbit (64K x8) UV EPROM and OTP EPROM, EPROM 512K (64Kx8) 150ns 512K EPROM DIP

Manufacturers	STMicroelectronics, Inc
Package/Case	FDIP-28W
Product Type	Memory
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for M27C512-15F6 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

M27C512-15F6 is an integrated circuit, specifically a 512Kbit (64K x 8) UV erasable and electrically programmable memory device manufactured by STMicroelectronics.

Features

It has a capacity of 512 kilobits, which is equivalent to 64 kilobytes.

It can be programmed electrically, meaning that it can be reprogrammed without being physically removed from the circuit board.

It can be erased by exposure to ultraviolet light.

It has a 150 ns access time, which is the time it takes for data to be retrieved after a request is made.

It has a 28-pin package.

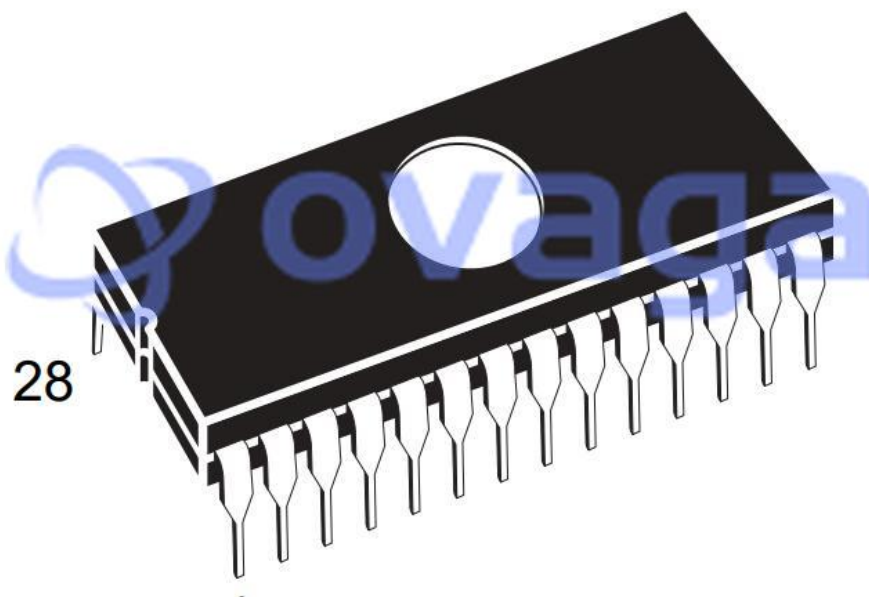
Application

AT27C512R-15PU by Atmel

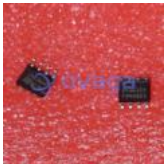
AM27C512-150DC by AMD

W27C512-45Z by Winbond

CAT28C512HI-15T by ON Semiconductor



Related Products



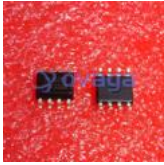
[M24C16-WMN6P](#)

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[M24C16-RDW6TP](#)

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[M25PE16-VMW6TG](#)

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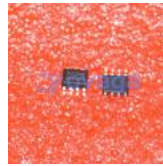
[M29F032D-70N6](#)

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[M24C02-FMC6TG](#)

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[M24C04-WMN6P](#)

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