

512 Kbit (64K x8) UV EPROM and OTP EPROM, EPROM 512K (64Kx8) 120ns

Manufacturers	STMicroelectronics, Inc
Package/Case	PLCC-32
Product Type	Memory
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for M27C512-12C1 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

M27C512-12C1 is a type of EPROM (Erasable Programmable Read-Only Memory) chip manufactured by STMicroelectronics.

Features

It has a capacity of 512 kilobits (64 kilobytes) of memory.

It operates with a supply voltage range of 4.5V to 5.5V.

It has a maximum access time of 120ns.

It uses a parallel interface for communication.

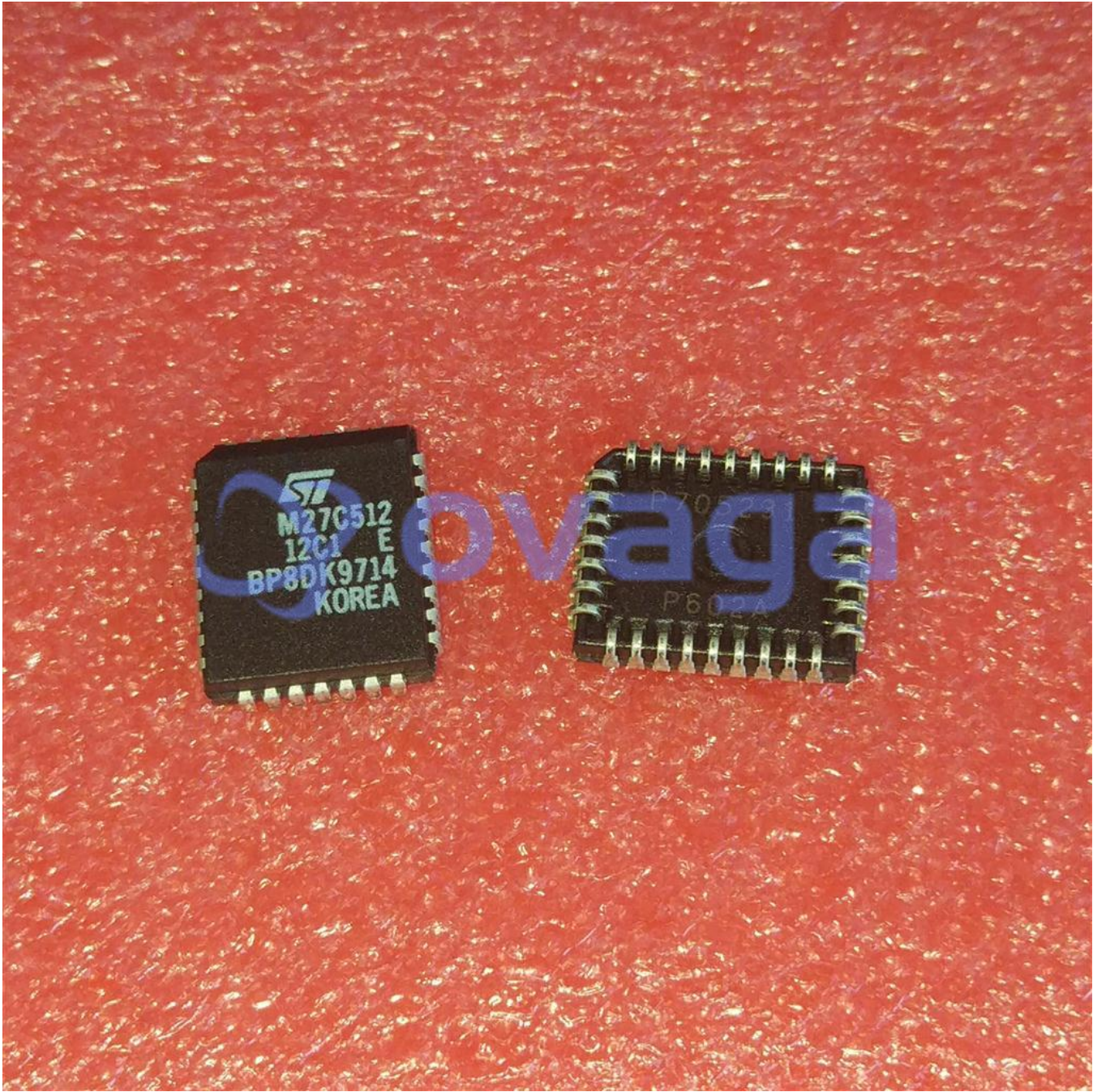
Application

AT27C512R-12JC (manufactured by Microchip Technology)

AM27C512-120DC (manufactured by AMD)

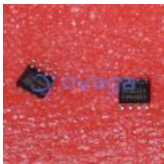
MBM27C512-12 (manufactured by Fujitsu)

TMS27C512-12 (manufactured by Texas Instruments)





Related Products



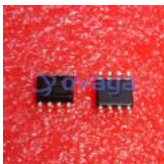
[M24C16-WMN6P](#)

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SOIC-8



[M24C16-RDW6TP](#)

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TSSOP-8



[M24512-DFMN6TP](#)

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SOP8



[M25PE16-VMW6TG](#)

ST
SOP-8



[M29W320EB70N6F](#)

ST
TSOP-48



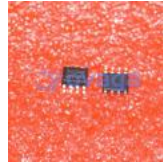
[M29F032D-70N6](#)

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TSOP-40



[M24C02-FMC6TG](#)

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QFN-8



[M24C04-WMN6P](#)

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