


EPROM UV 64K-bit 8K x 8 150ns 28-Pin CFDIPW

Manufacturer:	STMicroelectronics, Inc
Package/Case:	DIP
Product Type:	Memory
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Obsolete



Images are for reference only

[Inquiry](#)

General Description

M27C64A-15F1 is an EROM (Erasable Programmable Read-Only Memory) chip manufactured by STMicroelectronics. Here are some of its features:

Key Features

Capacity: 64 kilobits (8 kilobytes)

Organization: 8K x 8 bits

Voltage range: 4.5V to 5.5V

Access time: 150 nanoseconds

Package: DIP28 (Dual Inline Package with 28 pins)

Application

Microcontroller code storage

BIOS storage in computer systems

Programmable logic devices (PLDs)

Industrial control systems

Automotive electronics

Instrumentation and measurement systems



Recommended For You

M24C08-RMN6TP

STMicroelectronics, Inc

SOP8

M24C08-WMN6TP

STMicroelectronics, Inc

SOP8

M24C08-WDW6TP

STMicroelectronics, Inc

TSSOP8

M24C02-RMN6P

STMicroelectronics, Inc

SOP-8

M27C1001-10F1

STMicroelectronics, Inc

CDIP32

M27C1001-12F6

STMicroelectronics, Inc

DIP

M27C64A-20F1

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DIP

M27C512-15F1

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CDIP

M24C02-RMN6TP

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SOP-8

M27C1001-70F1

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DIP

M24C32-WMN6TP

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SOP-8

M27C512-90B6

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DIP28

M27C4001-90C6

STMicroelectronics, Inc

PLCC-32

M27C1001-70C1

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PLCC32

M24256-DFCS6TP/K

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WLCSP-8