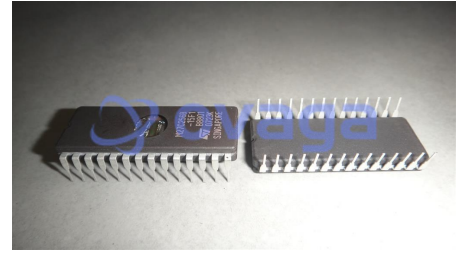


IC, EPROM CMOS 256K, 27C256, DIP28

Manufacturers	STMicroelectronics, Inc
Package/Case	CDIP28
Product Type	Memory
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for M27C256B-15F1 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

M27C256B-15F1 is a type of integrated circuit (IC) that belongs to the category of EPROMs (Erasable Programmable Read-Only Memory). Here are some of its features:

Features

It has a storage capacity of 256 kilobits (32 kilobytes) of data.

It operates on a single voltage supply of 5 volts DC.

It has a maximum access time of 150 nanoseconds.

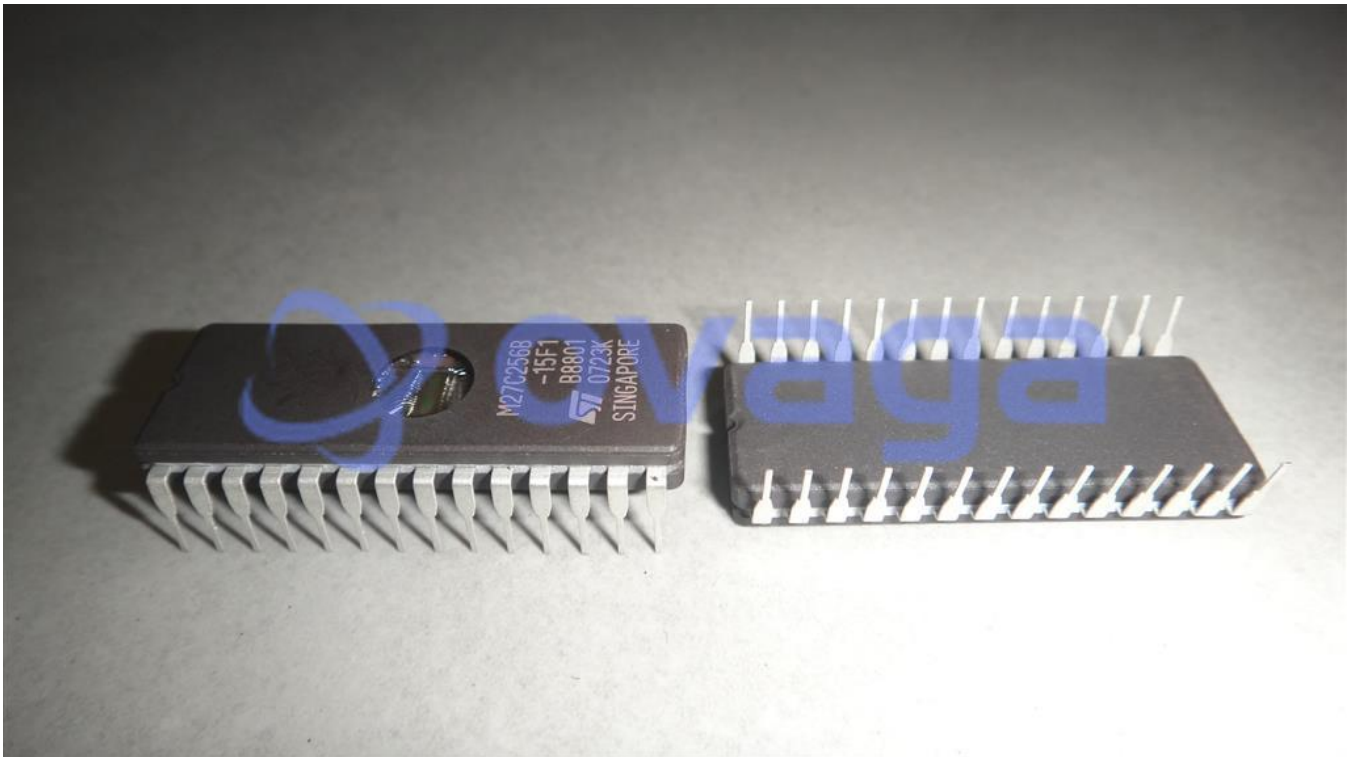
It can be electrically erased and reprogrammed.

Application

Storing firmware and program code in microcontrollers and other embedded systems.

Storing configuration data and settings for electronic devices.

Storing calibration data for sensors and measurement devices.



Related Products



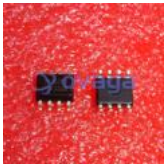
[M24C16-WMN6P](#)

STMicroelectronics, Inc
SOIC-8



[M24C16-RDW6TP](#)

STMicroelectronics, Inc
TSSOP-8



[M24512-DFMN6TP](#)

STMicroelectronics, Inc
SOP8



[M25PE16-VMW6TG](#)

ST
SOP-8



[M29W320EB70N6F](#)

ST
TSOP-48



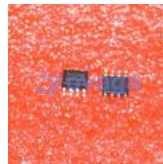
[M29F032D-70N6](#)

STMicroelectronics, Inc
TSOP-40



[M24C02-FMC6TG](#)

STMicroelectronics, Inc
QFN-8



[M24C04-WMN6P](#)

STMicroelectronics, Inc
SOIC-8