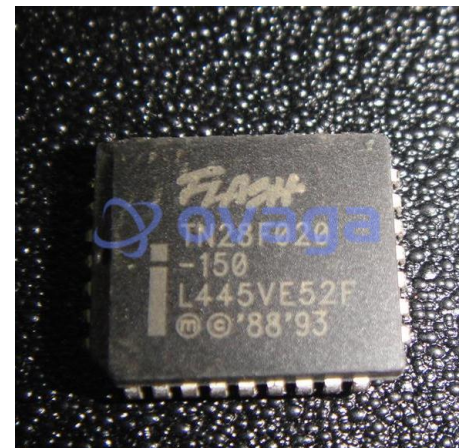


28F020 2048K (256K X 8) CMOS FLASH MEMORY

Manufacturers	<a href="#">Intel Corp</a>
Package/Case	PLCC-32
Product Type	Programmable Logic ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for TN28F020-150 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

TN28F020-150 is a type of Flash memory chip manufactured by Toshiba. Here are some details about this chip:

### Features

It has a storage capacity of 2 Megabits (or 256 kilobytes).

It uses a 5-volt power supply.

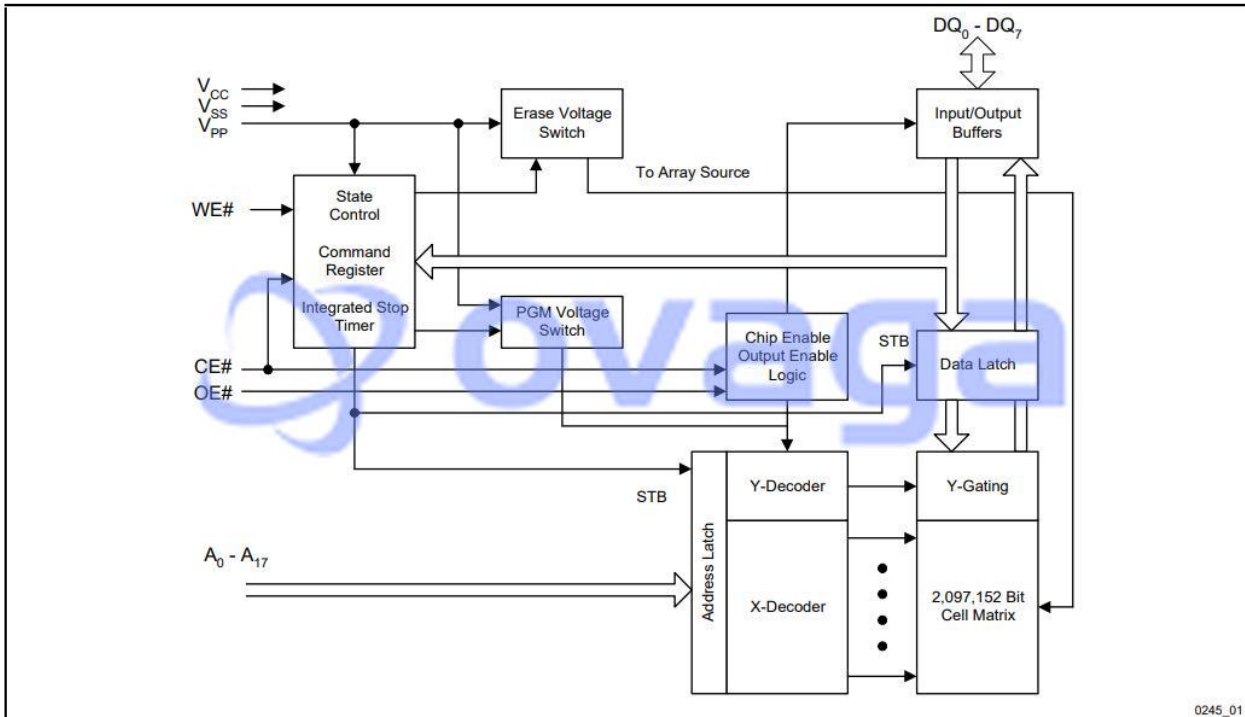
It has an access time of 150 nanoseconds.

It is organized as 256K words of 8 bits each.

### Application

TN28F020-150 can be used in a variety of electronic devices that require non-volatile memory storage, such as printers, set-top boxes, routers, and other embedded systems.

It is commonly used in industrial applications due to its high reliability and durability.



## Related Products



[TN80C51FA1](#)

Intel Corp  
PLCC-44



[TN80C196KB16](#)

Intel Corp  
PLCC-68



[TN80C188XL20](#)

Intel Corp  
PLCC-68



[TN80C186EA20](#)

Intel Corp  
PLCC-68



[TN80C188EB-13](#)

Intel Corp  
PLCC84



[TN80C196NT](#)

Intel Corp  
PLCC-68



[TN87C196KC20](#)

Intel Corp  
PLCC68



[TN80C31BH1](#)

Intel Corp  
PLCC44