

IC,EEPROM,NOR FLASH,8MX16/16MX8,CMOS,PLASTIC

Manufacturers	<u>Intel Corp</u>
Package/Case	TSOP-56
Product Type	Memory
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for E28F128J3A150 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

E28F128J3A150 is a part number for a 128-megabit (16-megabyte) NOR flash memory chip manufactured by Intel. Here are some of its features:

### Features

Organization: 16M words x 8 bits  
(or 8M words x 16 bits)

Supply voltage: 2.7V to 3.6V

Access time: 150ns

Operating temperature range: -  
40°C to +85°C

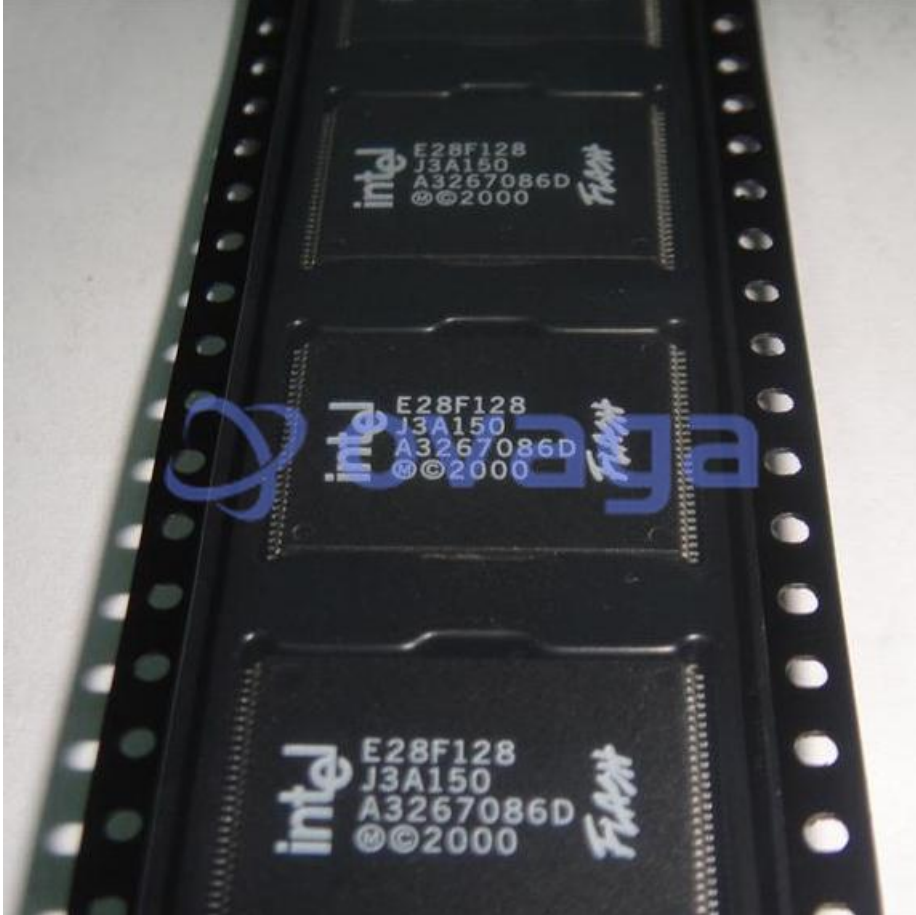
Package: 56-pin TSOP (Thin  
Small Outline Package)

### Application

Embedded systems: The chip's non-volatile memory can be used to store boot code, firmware, and other critical system data in devices such as routers, switches, and industrial controllers.

Automotive electronics: The chip's wide temperature range makes it suitable for use in harsh environments, such as automotive systems.

Consumer electronics: The chip's large memory capacity can be used to store data such as photos, music, and videos in devices such as digital cameras, MP3 players, and set-top boxes.



## Related Products



### [E28F640J3A-120](#)

Intel Corp  
TSOP-56



### [TE28F160S570](#)

Intel Corp  
TSSOP-56



### [TE28F640J3C120](#)

Intel Corp  
TSOP-56



### [TE28F160S3100](#)

Intel Corp  
TSOP56



### [E28F640J3A120](#)

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### [TE28F640J3C-120](#)

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### [E28F016SV-70](#)

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TSOP-56



### [E28F320J5-120](#)

Intel Corp  
TSSOP-56