

256Mb and 512Mb (256Mb/256Mb), P30-65nm

Manufacturers	Intel Corp
Package/Case	TSSOP-56
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for JS28F256P30TF or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

JS28F256P30TF is a part number that refers to a specific flash memory device manufactured by Intel Corporation. Here's some information about its features, applications, and equivalent parts number list:

Features

It has a capacity of 256 Megabits (32 Megabytes) of flash memory.

It uses a Parallel NOR interface for data transfer.

It operates with a supply voltage of 2.7 to 3.6 volts.

It has a page mode and a buffer programming feature for faster data programming.

It has a sector erase architecture for efficient data erasure.

It has a high-speed performance with fast access times and data transfer rates.

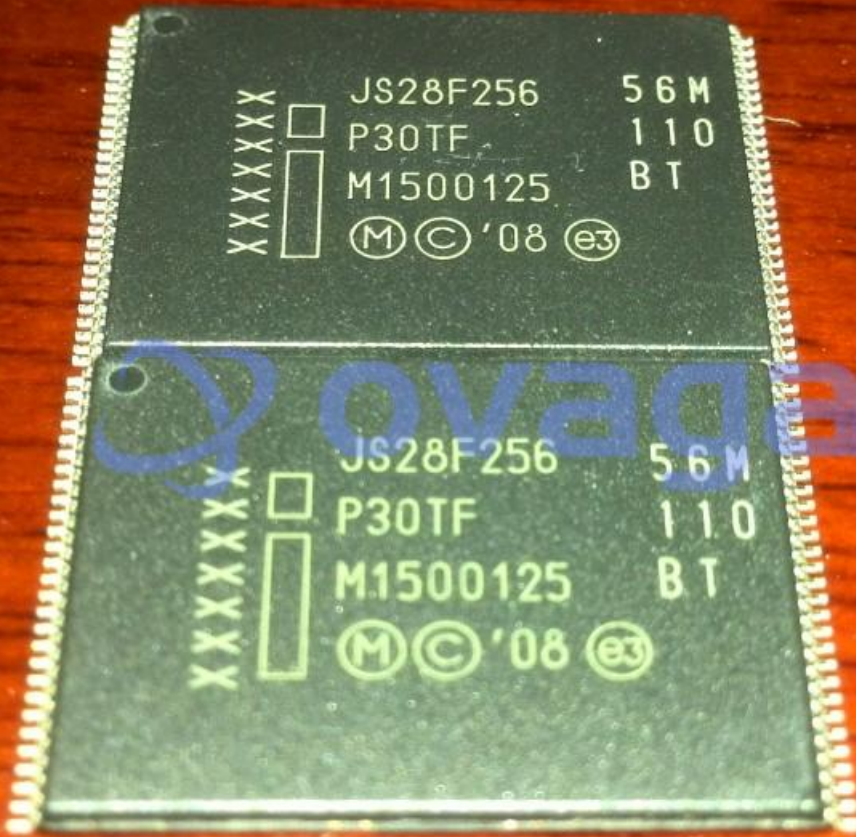
Application

Embedded systems: It can be used in various embedded systems where non-volatile storage is required, such as in automotive electronics, industrial control systems, consumer electronics, and more.

Computer systems: It can be used in systems that require boot code storage, firmware storage, or data storage, such as in routers, switches, printers, and other computing devices.

Networking equipment: It can be used in networking equipment for storing configuration data, firmware, or other critical data.

Other applications: It can be used in a wide range of other applications where reliable, non-volatile storage is needed, such as in medical devices, gaming consoles, and communication devices.



Related Products



[JS28F00AM29EWH](#)

Intel Corp
TSOP-56



[JS28F320C3BD70](#)

Intel Corp
TSOP-48



[JS28F00AP30BF](#)

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[JS28F256P30B95](#)

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