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# DA28F320J5A120

Data Sheet

NOR Flash Parallel 5V 32Mbit 4M/2M x 8Bit/16Bit 120ns 56Pin SSOP

Manufacturers	Intel Corp
Package/Case	SSOP-56
Product Type	Memory
RoHS	
Lifecycle	



Images are for reference only

	Please submit RFQ for DA28F320J5A120 or Email to us: sales@oyaga.com We will contact you in 12 hou	ırs. <u>RFQ</u>
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# **General Description**

DA28F320J5A120 is a type of Flash Memory IC (Integrated Circuit) manufactured by Intel Corporation. Here are some of its features:

## Features

It has a capacity of 32 Megabits (or 4 Megabytes) of data storage.

It uses a 3.0V power supply and has a low power consumption.

It has a page size of 64 Bytes and can perform a program or erase operation on a page or a sector at a time.

It has a fast access time of 70 nanoseconds, which makes it suitable for use in high-speed applications.





#### **Related Products**



Intel Corp TSSOP56

DT28F160S5-70

DA28F640J5-150

Intel Corp SSOP56





PC28F128P30B85

Intel Corp BGA64

PC28F256P30T85

Intel Corp BGA-64



#### JS28F128J3F75

Intel Corp TSOP-56



### PC28F256P30B85

Intel Corp BGA64



#### 28F640J3D75

Intel Corp BGA



#### <u>P8284A</u>

Intel Corp DIP-18