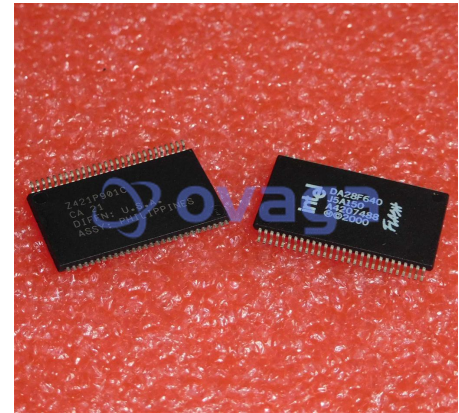


StrataFlash MEMORY TECHNOLOGY 32 AND 64 MBIT

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



Images are for reference only

Please submit RFQ for DA28F640J5A150 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

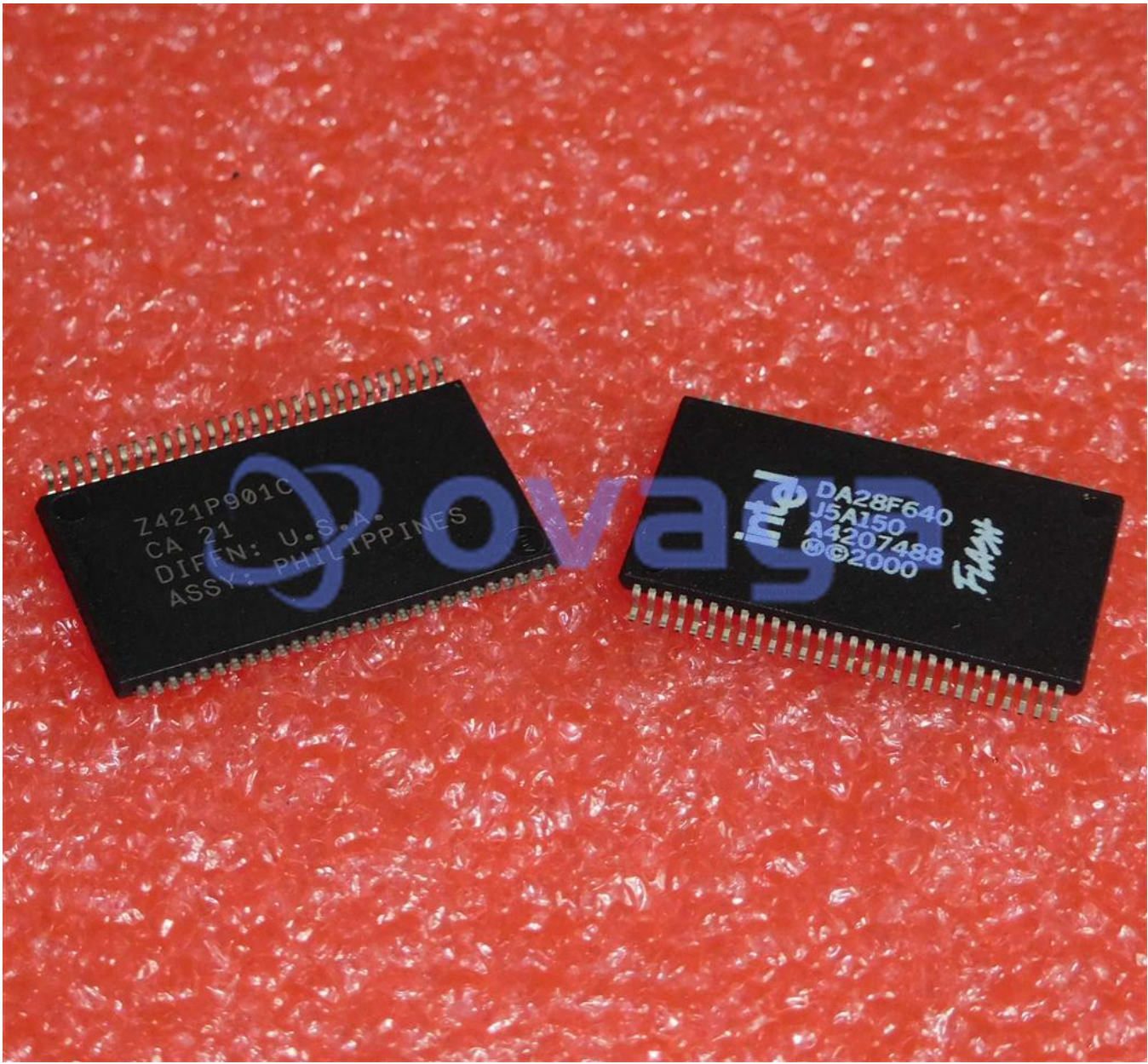
DA28F640J5A150 is a flash memory device manufactured by Intel. Here are some of its features:

Features

- It is a 64-megabit (Mb) device, which means it has a capacity of 8 megabytes (MB).
- It uses a NOR architecture, which allows for fast random access to data.
- It has a 1.8V to 3.6V operating voltage range.
- It supports both asynchronous and synchronous read operations.
- It has a 150ns access time.

Application

- Networking equipment
- Wireless base stations
- Industrial automation
- Medical devices
- Automotive systems

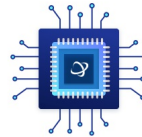


Related Products



[DA28F640J5A-150](#)

Intel Corp
SOP56



[E810XXVDA4](#)

Intel Corp



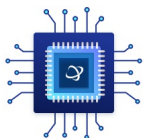
[DA82562ET](#)

Intel Corp
SSOP-48



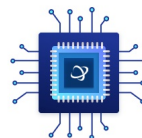
[DA82562EM](#)

Intel Corp
SSOP-48



[JG82845GVSL8DA](#)

Intel Corp



[DA28F640J5150](#)

Intel Corp



[10M16DAF256A7G](#)

Intel Corp

F256,U324,F484,E144,U169,U324



[D8284A](#)

Intel Corp

DIP-18