

512K(64Kx8)CMOS FLASH MEMORY

Manufacturers	Intel Corp
Package/Case	plcc32
Product Type	Programmable Logic ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for N28F512-120 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

N28F512-120 is a specific model of a 512 kilobit (64 kilobyte) flash memory chip manufactured by Intel Corporation.

Features

It has a 120ns access time, which means it can read data from the memory cell in 120 nanoseconds.

It operates with a single +5V power supply.

It has a 32-byte page mode for fast programming.

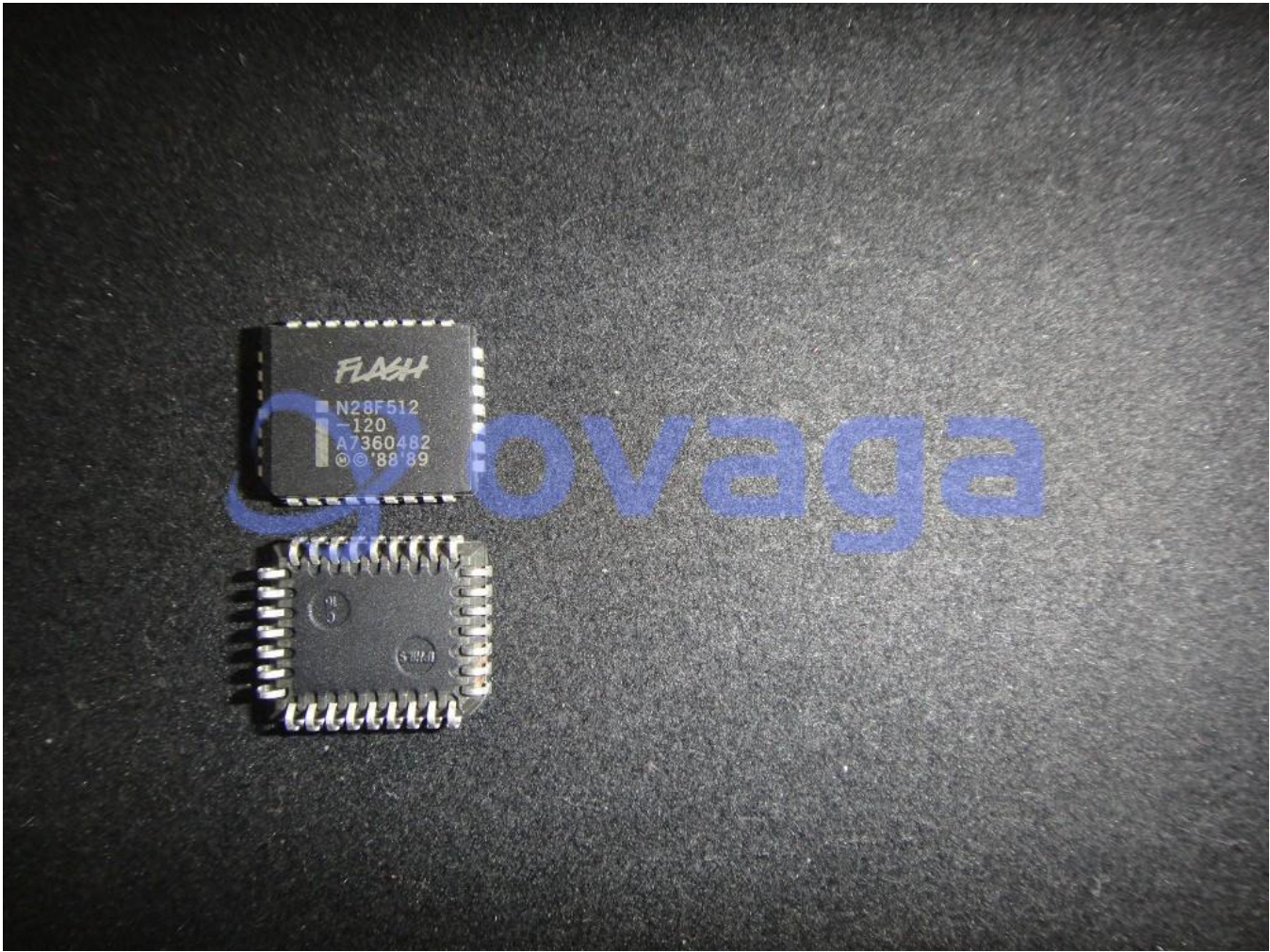
Application

Storing firmware in embedded systems such as routers, switches, and modems.

Storing program code and data in microcontrollers and other embedded systems.

Storing configuration data in network devices.





Related Products



[N28F010-120](#)

Intel Corp
PLCC-32



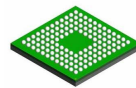
[TN28F020-150](#)

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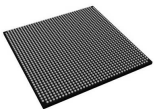
[N28F010-150](#)

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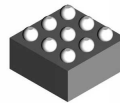
[1SG280LN2F43E2VG](#)

Intel Corp
FC-FBGA-1760



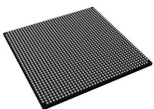
[10AX057N2F40E2SG](#)

Intel Corp
1517-BBGA, FCBGA



[10AX115N2F45E1SG](#)

Intel Corp
1932-BBGA, FCBGA



[10AX115N2F40E2LG](#)

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[N28F001BXB120](#)

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