

28F010 1024K (128K X 8) CMOS FLASH MEMORY

Manufacturers

[Intel Corp](#)

Package/Case

PLCC-32

Product Type

Programmable Logic ICs

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for N28F010-120 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

N28F010-120 is a specific model of non-volatile Flash memory chip manufactured by Intel Corporation. Here are some of its features:

### Features

Capacity: 1 Megabit (128 kilobytes)

Organization: 128K x 8 bits

Access time: 120 nanoseconds

Supply voltage: 5 volts

### Application

AM29F010B-120JI (AMD)

AT49F010-12JI (Atmel)

M29F010B-90N1 (STMicroelectronics)

W27C010-70 (Winbond)



**Related Products**



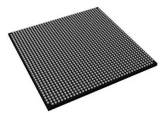
[TN28F020-150](#)

Intel Corp  
PLCC-32



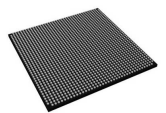
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Intel Corp  
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[10AX057N2F40E2SG](#)

Intel Corp  
1517-BBGA, FCBGA



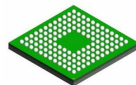
[10AX115N2F40E2LG](#)

Intel Corp  
1517-BBGA, FCBGA



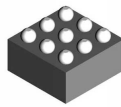
[N28F010-150](#)

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[1SG280LN2F43E2VG](#)

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FC-FBGA-1760



[10AX115N2F45E1SG](#)

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1932-BBGA, FCBGA



[N28F001BXB120](#)

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