

1 Gbit, 2 Gbit, 2112 Byte/1056 Word Page, 1.8V/3V, NAND Flash Memory, Flash 1 Gbit 2 Gbit 2112 byte 1.8V

| | |
|---------------|---|
| Manufacturers | STMicroelectronics, Inc |
| Package/Case | TSOP-48 |
| Product Type | Memory |
| RoHS | Rohs |
| Lifecycle | |



Images are for reference only

Please submit RFQ for NAND01GW3B2BN6F or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

NAND01GW3B2BN6F is a type of NAND flash memory chip manufactured by the company Toshiba. Here are some of its features:

Features

It has a storage capacity of 1 gigabit (Gb), which is equivalent to 128 megabytes (MB).

It uses a 3.3-volt power supply.

It has a maximum operating frequency of 52 megahertz (MHz).

It uses a NAND interface.

Application

Solid-state drives (SSDs) used in laptops, desktops, and servers

USB flash drives

Memory cards used in digital cameras, smartphones, and other devices

Embedded systems, such as those used in automotive, industrial, and medical applications.



Related Products



[NAND512W3A2BN6E](#)

STMicroelectronics, Inc
TSOP-1-48



[NAND512W3A2CN6E](#)

STMicroelectronics, Inc
TSOP-48



[NAND08GW3B2CN6](#)

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[M29W640GB-70NA6](#)

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TSOP-48



[NAND512W3A2BZA6](#)

STMicroelectronics, Inc
TFBGA63



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TSOP-48