

128 Mbit, 256 Mbit, 512 Mbit, 1 Gbit (x8/x16) 528 Byte/264 Word Page, 1.8V/3V, NAND Flash Memories

Manufacturers	STMicroelectronics, Inc
Package/Case	TFBGA63
Product Type	Memory
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for NAND512W3A2BZA6 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

NAND512W3A2BZA6 is a specific model of NAND flash memory chip produced by the manufacturer Micron Technology. Here are some of its features:

Features

- It has a capacity of 512 megabits (64 megabytes).
- It uses a 3.3-volt power supply.
- It has a page size of 2048 bytes and a block size of 128 pages.
- It uses a NAND interface for data transfer.

Application

- Solid-state drives (SSDs)
- USB flash drives
- Memory cards for cameras and other devices
- Embedded systems like smartphones and tablets



Related Products



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