


NOR Flash Serial (SPI, Quad SPI) 3.3V 16M-bit 2M x 8 6ns 8-Pin SOIC Tube

Manufacturer:	Microchip Technology, Inc
Package/Case:	SOP8
Product Type:	Memory
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	NRND



Images are for reference only

[Inquiry](#)

General Description

The SST26VF016 Serial Quad I/O (SQI) flash device utilizes a 4-bit multiplexed I/O serial interface to boost performance while maintaining the compact form factor of standard serial flash devices. Operating at frequencies reaching 80 MHz, the SST26VF016 / SST26VF032 enables minimum latency execute-in-place (XIP) capability without the need for code shadowing on an SRAM. The device's high performance and small footprint make it the ideal choice for mobile handsets, Bluetooth® headsets, optical disk drives, GPS applications and other portable electronic products. Further benefits are achieved with SST's proprietary, high-performance CMOS SuperFlash® technology, which significantly improves performance and reliability, and lowers power consumption for high bandwidth, compact designs.

Please consider this device SST26VF016B



Recommended For You

SST39VF1602-70-4I-EKE

Microchip Technology, Inc
TSOP48

SST25VF080B-50-4C-S2AF

Microchip Technology, Inc
SOP8

AT24C64D-SSHMT

Microchip Technology, Inc
SOP8

AT25256B-SSHL-T

Microchip Technology, Inc
SOP8

AT24C08C-SSHM-T

Microchip Technology, Inc
SOP8

AT24C256C-SSHL-T

Microchip Technology, Inc
SOP8

AT24C32D-SSHM-T

Microchip Technology, Inc
SOP8

AT24C02C-SSHM-T

Microchip Technology, Inc
SOP8

AT24C16C-SSHM-B

Microchip Technology, Inc
SOP-8

AT93C56B-SSHM-T

Microchip Technology, Inc
SOP8

AT25040B-SSHL-B

Microchip Technology, Inc
SOP-8

AT25128B-SSPDGV-T

Microchip Technology, Inc
SOP8

SST39SF040-70-4C-WHE

Microchip Technology, Inc
TSOP

SST39SF010A-70-4C-NHE

Microchip Technology, Inc
PLCC32

SST39VF040-70-4C-NHE

Microchip Technology, Inc
PLCC