


## NOR Flash Parallel 3.3V 4M-bit 512K x 8 70ns 32-Pin TSOP Tray

<b>Manufacturer:</b>	<a href="#">Microchip Technology, Inc</a>
<b>Package/Case:</b>	TSOP32
<b>Product Type:</b>	Memory
<b>RoHS:</b>	RoHS Compliant/Lead free 
<b>Lifecycle:</b>	Active



Images are for reference only

[Inquiry](#)

### General Description

The SST39VF040 is a 512K x 8 CMOS Multi-Purpose Flash (MPF) manufactured with SST proprietary, high performance CMOS SuperFlash technology. The split-gate cell design and thick-oxide tunneling injector attain better reliability and manufacturability compared with alternate approaches. The SST39VF040 device writes (Program or Erase) with a 2.7-3.6V power supply. The device conforms to JEDEC standard pinouts for x8 memories.

### 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  
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#### [AT24C08C-SSHMT](#)

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#### [AT24C02C-SSHMT](#)

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#### [AT24C16C-SSHMT](#)

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#### [AT93C56B-SSHMT](#)

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#### [AT25040B-SSHL-B](#)

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#### [AT25128B-SSPDGV-T](#)

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**SST39SF040-70-4C-WHE**

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**SST39SF010A-70-4C-NHE**

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PLCC32

**SST26VF016-80-5I-S2AE**

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SOP8