


## FRAM 1Mbit Parallel Interface 3.3V 48-Pin TSOP-I Tray

<b>Manufacturer:</b>	<a href="#">Fujitsu Components America, Inc</a>
<b>Package/Case:</b>	TSOP48
<b>Product Type:</b>	Memory
<b>RoHS:</b>	RoHS Compliant/Lead free 
<b>Lifecycle:</b>	Active



Images are for reference only

[Inquiry](#)

## General Description

### Key Features

Operating power supply voltage - 3 to 3.6V

Data retention - 10 years

Input rising/falling time - 5ns

Input/output evaluation level - 2/0.8V

Output impedance - 50pF

### Application

Computers & Computer Peripherals, Industrial

## Recommended For You

### [MB85RS16PNF-G-JNERE1](#)

Fujitsu Components America, Inc

SOP8

### [MB85RS1MTPNF-G-JNERE1](#)

Fujitsu Components America, Inc

SOP8

### [MB85R256FPNF-G-JNERE2](#)

Fujitsu Components America, Inc

SOP28

### [MB85RC128PNF-G-JNE1](#)

Fujitsu Components America, Inc

SOP8

### [MB85RS64TPN-G-AMEWE1](#)

Fujitsu Components America, Inc

SOP

### [MB85RC04VPNF-G-JNE1](#)

Fujitsu Components America, Inc

SOP-8

### [MB85RS256APNF-G-JNERE1](#)

Fujitsu Components America, Inc

SOP-8

### [MB85R4M2TFN-G-JAE2](#)

Fujitsu Components America, Inc

TSOP44

### [MB85RS2MTPF-G-JNE2](#)

Fujitsu Components America, Inc

SOP8

**MB85RS4MTYPF-G-BCERE1**

Fujitsu Components America, Inc  
SOP

**MB85R4M2TFN-G-ASE1**

Fujitsu Components America, Inc  
TSOP44

**MB85RC256VPF-G-JNERE2**

Fujitsu Components America, Inc  
SOP-8

**MB85R1002ANC-GE1**

Fujitsu Components America, Inc  
TSOP48

**MB85RS64VPNF-G-JNE1**

Fujitsu Components America, Inc  
SOP

**MB85RC256VPNF-G-JNERE1**

Fujitsu Components America, Inc  
SOP8