



Micrel / Microchip Technology

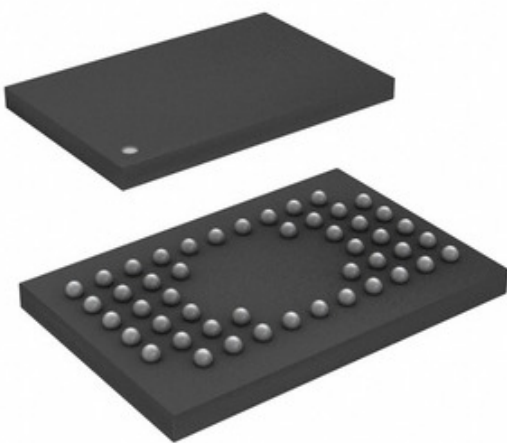


Image may be representation. See specifications for product details.

SST39WF1602-70-4C-MBQE

Part Number:	SST39WF1602-70-4C-MBQE
Manufacturer/Brand:	Micrel / Microchip Technology
Product description	IC FLASH 16M PARALLEL 48WFBGA
	 1.SST39WF1602-70-4C-MBQE.pdf
	 2.SST39WF1602-70-4C-MBQE.pdf
	 3.SST39WF1602-70-4C-MBQE.pdf
	 4.SST39WF1602-70-4C-MBQE.pdf
Datasheets:	
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	7041 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

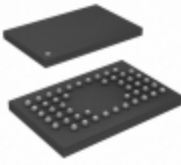
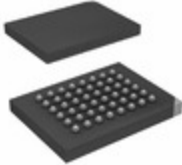
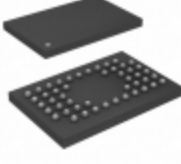
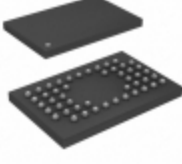
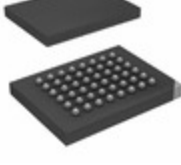
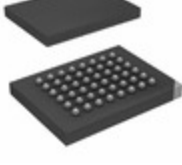
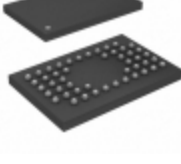
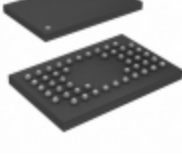
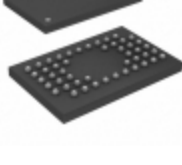
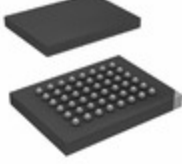
Specifications of SST39WF1602-70-4C-MBQE

PART NUMBER	SST39WF1602-70-4C-MBQE
MANUFACTURER	Micrel / Microchip Technology
DESCRIPTION	IC FLASH 16M PARALLEL 48WFBGA
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	7041 pcs
DATA SHEET	 1.SST39WF1602-70-4C-MBQE.pdf  2.SST39WF1602-70-4C-MBQE.pdf  3.SST39WF1602-70-4C-MBQE.pdf  4.SST39WF1602-70-4C-MBQE.pdf
WRITE CYCLE TIME - WORD, PAGE	40μs
VOLTAGE - SUPPLY	1.65 V ~ 1.95 V
TECHNOLOGY	FLASH
SUPPLIER DEVICE PACKAGE	48-WFBGA (6x4)
SERIES	SST39 MPF™
PACKAGING	Tray
PACKAGE / CASE	48-WFBGA
OPERATING TEMPERATURE	0°C ~ 70°C (TA)
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MEMORY TYPE	Non-Volatile
MEMORY SIZE	16Mb (1M x 16)
MEMORY INTERFACE	Parallel
MEMORY FORMAT	FLASH
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	FLASH Memory IC 16Mb (1M x 16) Parallel 70ns 48-WFBGA (6x4)
BASE PART NUMBER	SST39WF1602
ACCESS TIME	70ns

Related Tags

Micrel / Microchip Technology SST39WF1602-70-4C-MBQE	SST39WF1602-70-4C-MBQE Distributor	SST39WF1602-70-4C-MBQE Supplier
SST39WF1602-70-4C-MBQE Price	SST39WF1602-70-4C-MBQE Pictures	SST39WF1602-70-4C-MBQE Image
SST39WF1602-70-4C-MBQE PDF Datasheet	SST39WF1602-70-4C-MBQE Download Datasheet	SST39WF1602-70-4C-MBQE Datasheet
SST39WF1602-70-4C-MBQE Stock	Buy SST39WF1602-70-4C-MBQE	Buy Micrel / Microchip Technology SST39WF1602-70-4C-MBQE
Micrel / Microchip Technology SST39WF1602-70-4C-MBQE	Micrel / Microchip Technology Supplier	Micrel / Microchip Technology Distributor
Micrel / Microchip Technology SST39WF1602-70-4C-MBQE	Microchip Technology SST39WF1602-70-4C-MBQE	Roving Networks / Microchip Technology SST39WF1602-70-4C-MBQE

Related Products

 SST39WF1602-70-4C-MAQE-T Manufacturers: Micrel / Microchip Technology Description: IC FLASH 16M PARALLEL 48WFBGA In stock: 45920 pcs RFQ	 SST39WF1602-70-4I-B3KE Manufacturers: Micrel / Microchip Technology Description: IC FLASH 16M PARALLEL 48TFBGA In stock: 53755 pcs RFQ
 SST39WF1602-70-4C-MAQE Manufacturers: Micrel / Microchip Technology Description: IC FLASH 16M PARALLEL 48WFBGA In stock: 50803 pcs RFQ	 SST39WF1602-70-4I-MAQE Manufacturers: Micrel / Microchip Technology Description: IC FLASH 16M PARALLEL 48WFBGA In stock: 47215 pcs RFQ
 SST39WF1602-70-4I-B3KE-T Manufacturers: Micrel / Microchip Technology Description: IC FLASH 16M PARALLEL 48TFBGA In stock: 52445 pcs RFQ	 SST39WF1602-70-4C-B3KE Manufacturers: Micrel / Microchip Technology Description: IC FLASH 16M PARALLEL 48TFBGA In stock: 56113 pcs RFQ
 SST39WF1601-90-4I-MBQE Manufacturers: Micrel / Microchip Technology Description: IC FLASH 16M PARALLEL 48WFBGA In stock: 2725 pcs RFQ	 SST39WF1602-70-4I-MBQE Manufacturers: Micrel / Microchip Technology Description: IC FLASH 16M PARALLEL 48WFBGA In stock: 3189 pcs RFQ
 SST39WF1602-90-4C-B3KE Manufacturers: Micrel / Microchip Technology Description: IC FLASH 16M PARALLEL 48TFBGA In stock: 5957 pcs RFQ	 SST39WF1602-70-4I-MAQE-T Manufacturers: Micrel / Microchip Technology Description: IC FLASH 16M PARALLEL 48WFBGA In stock: 41262 pcs RFQ
 SST39WF1601-90-4I-MBQE-T Manufacturers: Micrel / Microchip Technology Description: IC FLASH 16M PARALLEL 48WFBGA In stock: 3297 pcs RFQ	 SST39WF1602-70-4C-B3KE-T Manufacturers: Micrel / Microchip Technology Description: IC FLASH 16M PARALLEL 48TFBGA In stock: 54391 pcs RFQ