



Image may be representation. See specifications for product details.

#### 71V67803S133BQI

Part Number:

Manufacturer/Brand:

Product description

Datasheets:

RoHs Status Ship From Shipment Way 71V67803S133BQI

IDT (Integrated Device Technology)

Contains lead / RoHS non-compliant

IC SRAM 9M PARALLEL 165CABGA

1.71V67803S133BQI.pdf

2.71V67803S133BQI.pdf

Hong Kong DHL/Fedex/TNT/UPS/EMS

**REQUEST FOR QUOTATION** 

	Specifications of 71V67803S133BQI
PART NUMBER	71V67803S133BQI
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC SRAM 9M PARALLEL 165CABGA
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DATA SHEET	1.71V67803S133BQI.pdf 2.71V67803S133BQI.pdf
WRITE CYCLE TIME - WORD, PAGE	-
VOLTAGE - SUPPLY	3.135 V ~ 3.465 V
TECHNOLOGY	SRAM - Synchronous
SUPPLIER DEVICE PACKAGE	165-CABGA (13x15)
SERIES	-
PACKAGING	Tray
PACKAGE / CASE	165-TBGA
OTHER NAMES	IDT71V67803S133BQI IDT71V67803S133BQI-ND
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MEMORY TYPE	Volatile
MEMORY SIZE	9Mb (512K x 18)
MEMORY INTERFACE	Parallel
MEMORY FORMAT	SRAM
MANUFACTURER STANDARD LEAD TIME	10 Weeks
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DETAILED DESCRIPTION	SRAM - Synchronous Memory IC 9Mb (512K x 18) Parallel 133MHz 4.2ns 165-CABGA (13x15)
CLOCK FREQUENCY	133MHz

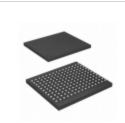
# **Related Tags**

IDT71V67803

4.2ns

IDT (Integrated Device Technology) 71V67803S133BQI	71V67803S133BQI Distributor	71V67803S133BQI Supplier
71V67803S133BQI Price	71V67803S133BQI Pictures	71V67803S133BQI Image
71V67803S133BQI PDF Datasheet	71V67803S133BQI Download Datasheet	71V67803S133BQI Datasheet
71V67803S133BQI Stock	Buy 71V67803S133BQI	Buy IDT (Integrated Device Technology) 71V67803S133BQI
IDT (Integrated Device Technology) 71V67803S133BQI	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 71V67803S133BQI	IDT 71V67803S133BQI	IDT (Integrated Device Technology) 71V67803S133BQI
IDT, Integrated Device Technology Inc	Integrated Device Technology (IDT) 71V67803S133BQI	

## **Related Products**



71V67803S133BQI

BASE PART NUMBER

ACCESS TIME

### 71V67803S133BQG8

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 9M PARALLEL 165CABGA In stock: Out stock

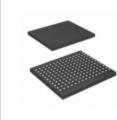
**RFQ** 



## 71V67803S133BQ

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 9M PARALLEL 165CABGA In stock: Out stock

**RFQ** 

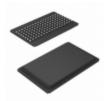


## 71V67803S133BQGI

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 9M PARALLEL 165CABGA

In stock: Out stock

**RFQ** 

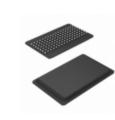


### 71V67803S133BGG

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 9M PARALLEL 119PBGA

In stock: Out stock

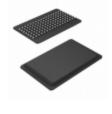
**RFQ** 



## 71V67803S150BG8

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 9M PARALLEL 119PBGA In stock: Out stock

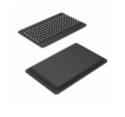
**RFQ** 



### 71V67803S150BG

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 9M PARALLEL 119PBGA In stock: Out stock

**RFQ** 



#### 71V67803S133BGG8 Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 9M PARALLEL 119PBGA In stock: Out stock

**RFQ** 



#### 71V67803S133PFGI8 Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 9M PARALLEL 100TQFP In stock: Out stock

**RFQ** 

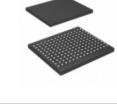


### Manufacturers: IDT (Integrated Device Technology)

71V67803S133PFGI

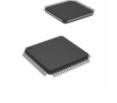
Description: IC SRAM 9M PARALLEL 100TQFP In stock: Out stock

**RFQ** 



#### 71V67803S133BQG Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 9M PARALLEL 165CABGA In stock: Out stock **RFQ** 



## 71V67803S133PFG8

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 9M PARALLEL 100TQFP

**RFQ** 

In stock: Out stock



## 71V67803S133PFG

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 9M PARALLEL 100TQFP

**RFQ** 

In stock: Out stock











