



Winbond Electronics Corporation

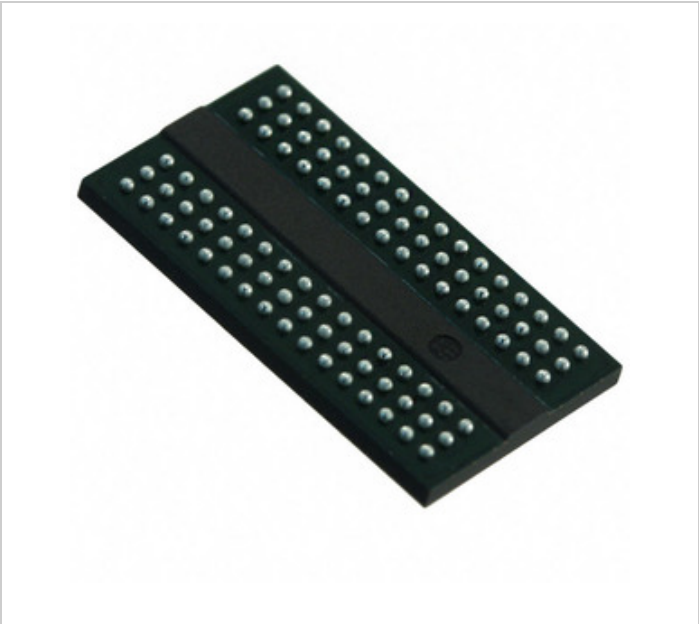





Image may be representation. See specifications for product details.

W632GG6MB11I

Part Number:	W632GG6MB11I
Manufacturer/Brand:	Winbond Electronics Corporation
Product description	IC DRAM 2G PARALLEL 933MHZ
Datasheets:	 <a href="#">W632GG6MB11I.pdf</a>
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

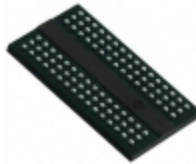
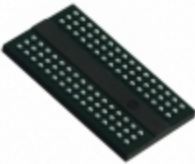
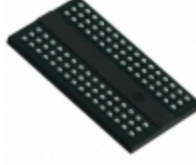
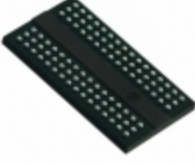


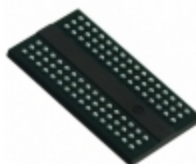
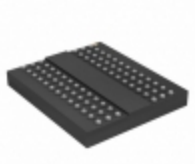
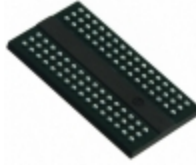
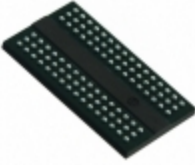
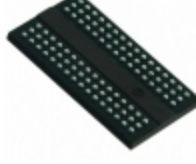
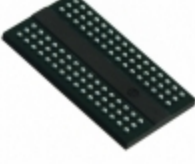
Specifications of W632GG6MB11I

PART NUMBER	W632GG6MB11I
MANUFACTURER	Winbond Electronics Corporation
DESCRIPTION	IC DRAM 2G PARALLEL 933MHZ
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 <a href="#">W632GG6MB11I.pdf</a>
WRITE CYCLE TIME - WORD, PAGE	-
VOLTAGE - SUPPLY	1.425 V ~ 1.575 V
TECHNOLOGY	SDRAM - DDR3
SUPPLIER DEVICE PACKAGE	96-VFBGA (13x7.5)
SERIES	-
PACKAGING	Tray
PACKAGE / CASE	96-VFBGA
OPERATING TEMPERATURE	-40°C ~ 95°C (TC)
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MEMORY TYPE	Volatile
MEMORY SIZE	2Gb (128M x 16)
MEMORY INTERFACE	Parallel
MEMORY FORMAT	DRAM
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	SDRAM - DDR3 Memory IC 2Gb (128M x 16) Parallel 933MHz 20ns 96-VFBGA (13x7.5)
CLOCK FREQUENCY	933MHz
ACCESS TIME	20ns

Related Tags

Winbond Electronics Corporation W632GG6MB11I	W632GG6MB11I Distributor	W632GG6MB11I Supplier
W632GG6MB11I Price	W632GG6MB11I Pictures	W632GG6MB11I Image
W632GG6MB11I PDF Datasheet	W632GG6MB11I Download Datasheet	W632GG6MB11I Datasheet
W632GG6MB11I Stock	Buy W632GG6MB11I	Buy Winbond Electronics Corporation W632GG6MB11I
Winbond Electronics Corporation W632GG6MB11I	Winbond Electronics Corporation Supplier	Winbond Electronics Corporation Distributor
Winbond Electronics Corporation W632GG6MB11I	Winbond W632GG6MB11I	Winbond Electronics W632GG6MB11I

Related Products

 <div><b>W632GG6MB-12</b> Manufacturers: Winbond Electronics Corporation Description: IC DRAM 2G PARALLEL 800MHZ In stock: 245 pcs <div>RFQ</div></div>	 <div><b>W632GG6MB-15</b> Manufacturers: Winbond Electronics Corporation Description: IC DRAM 2G PARALLEL 667MHZ In stock: Out stock <div>RFQ</div></div>
 <div><b>W632GG6MB12I</b> Manufacturers: Winbond Electronics Corporation Description: IC DRAM 2G PARALLEL 800MHZ In stock: Out stock <div>RFQ</div></div>	 <div><b>W632GG6MB15I</b> Manufacturers: Winbond Electronics Corporation Description: IC DRAM 2G PARALLEL 667MHZ In stock: Out stock <div>RFQ</div></div>
 <div><b>W632GG8AB-11</b> Manufacturers: Winbond Electronics Corporation Description: IC DRAM 2G PARALLEL 933MHZ In stock: Out stock <div>RFQ</div></div>	 <div><b>W632GG6MB12I TR</b> Manufacturers: Winbond Electronics Corporation Description: IC DRAM 2G PARALLEL 800MHZ In stock: Out stock <div>RFQ</div></div>
 <div><b>W632GG6MB-15 TR</b> Manufacturers: Winbond Electronics Corporation Description: IC DRAM 2G PARALLEL 667MHZ In stock: Out stock <div>RFQ</div></div>	 <div><b>W632GG8AB-12</b> Manufacturers: Winbond Electronics Corporation Description: IC DRAM 2G PARALLEL 800MHZ In stock: Out stock <div>RFQ</div></div>
 <div><b>W632GG6MB-11 TR</b> Manufacturers: Winbond Electronics Corporation Description: IC DRAM 2G PARALLEL 933MHZ In stock: Out stock <div>RFQ</div></div>	 <div><b>W632GG6MB-11</b> Manufacturers: Winbond Electronics Corporation Description: IC DRAM 2G PARALLEL 933MHZ In stock: Out stock <div>RFQ</div></div>
 <div><b>W632GG6MB15I TR</b> Manufacturers: Winbond Electronics Corporation Description: IC DRAM 2G PARALLEL 667MHZ In stock: Out stock <div>RFQ</div></div>	 <div><b>W632GG6MB-12 TR</b> Manufacturers: Winbond Electronics Corporation Description: IC DRAM 2G PARALLEL 800MHZ In stock: Out stock <div>RFQ</div></div>

