



Winbond Electronics Corporation

## W987D6HBGX6E

Part Number:

W987D6HBGX6E

Fabrikant / Brand:

Winbond Electronics Corporation

Produkt beschreibung

IC DRAM 128M PARALLEL 54VFBGA

Datebanken:

 W987D6HBGX6E.pdf

RoHs Status

 Bleif gratis / RoHS kompatibel

Ship From

Hong Kong


Shipment Way

DHL/Fedex/TNT/UPS/EMS



Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.


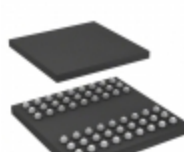


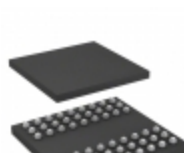

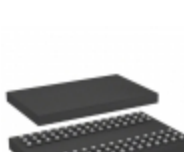

### Spezifikatioune vun W987D6HBGX6E

PART NUMBER	W987D6HBGX6E
HIERSTELLER	Winbond Electronics Corporation
BESCHREIWUNG	IC DRAM 128M PARALLEL 54VFBGA
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	 W987D6HBGX6E.pdf
SCHREIWE CYCLE TIME - WORD, PAGE	15ns
VOLTAGE - SUPPLY	1.7 V ~ 1.95 V
TECHNOLOGIE	SDRAM - Mobile LPDDR
SUPPLIER DEVICE PACKAGE	54-VFBGA (8x9)
SERIE	-
VERPAKUNG	Tray
PACKAGE / CASE	54-TFBGA
OPERATIOUN TEMPERATUR	-25°C ~ 85°C (TC)
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	3 (168 Hours)
GEDÄCHTNIS TYPE	Volatile
SPÄICHERGRÉISST	128Mb (8M x 16)
MEMORY INTERFACE	Parallel
MEMORY FORMAT	DRAM
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILBESCHREIWUNG	SDRAM - Mobile LPDDR Memory IC 128Mb (8M x 16) Parallel 166MHz 5.4ns 54-VFBGA (8x9)
CLOCK FREQUENCY	166MHz
ZOUGANGSZÄIT	5.4ns

### Verbonnen Tags

Winbond Electronics Corporation W987D6HBGX6E	W987D6HBGX6E Distributeur	W987D6HBGX6E Ubidder
W987D6HBGX6E Präis	W987D6HBGX6E Fotoen	W987D6HBGX6E Bild
W987D6HBGX6E PDF Dateblatt	W987D6HBGX6E Luet Dateblatt	W987D6HBGX6E Dateblatt
W987D6HBGX6E Stock	Kaaft W987D6HBGX6E	Kaaft Winbond Electronics Corporation W987D6HBGX6E
Winbond Electronics Corporation W987D6HBGX6E	Winbond Electronics Corporation Ubidder	Winbond Electronics Corporation Distributeur
Winbond Electronics Corporation W987D6HBGX6E	Winbond W987D6HBGX6E	Winbond Electronics W987D6HBGX6E

### Verbonnen Produkter

 <p><b>W987D2HBJX7E</b>          Produzenteuren: Winbond Electronics Corporation          Beschreibung: IC DRAM 128M PARALLEL 90VFBGA          Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>W987D2HBJX6I</b>          Produzenteuren: Winbond Electronics Corporation          Beschreibung: IC DRAM 128M PARALLEL 90VFBGA          Op Lager: Out stock  <a href="#">RFQ</a></p>
 <p><b>W987D6HBGX6I</b>          Produzenteuren: Winbond Electronics Corporation          Beschreibung: IC DRAM 128M PARALLEL 54VFBGA          Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>W987D2HBJX6E</b>          Produzenteuren: Winbond Electronics Corporation          Beschreibung: IC DRAM 128M PARALLEL 90VFBGA          Op Lager: Out stock  <a href="#">RFQ</a></p>
 <p><b>W987D2HBJX6E TR</b>          Produzenteuren: Winbond Electronics Corporation          Beschreibung: IC DRAM 128M PARALLEL 90VFBGA          Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>W987D2HBJX7E TR</b>          Produzenteuren: Winbond Electronics Corporation          Beschreibung: IC DRAM 128M PARALLEL 90VFBGA          Op Lager: Out stock  <a href="#">RFQ</a></p>
 <p><b>W987D6HBGX7E TR</b>          Produzenteuren: Winbond Electronics Corporation          Beschreibung: IC DRAM 128M PARALLEL 54VFBGA          Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>W987D2HBJX6I TR</b>          Produzenteuren: Winbond Electronics Corporation          Beschreibung: IC DRAM 128M PARALLEL 90VFBGA          Op Lager: Out stock  <a href="#">RFQ</a></p>
 <p><b>W987D6HBGX6E TR</b>          Produzenteuren: Winbond Electronics Corporation          Beschreibung: IC DRAM 128M PARALLEL 54VFBGA          Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>W987D6HBGX7E</b>          Produzenteuren: Winbond Electronics Corporation          Beschreibung: IC DRAM 128M PARALLEL 54VFBGA          Op Lager: Out stock  <a href="#">RFQ</a></p>
 <p><b>W988D2FBX6E</b>          Produzenteuren: Winbond Electronics Corporation          Beschreibung: IC DRAM 256M PARALLEL 90VFBGA          Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>W987D6HBGX6I TR</b>          Produzenteuren: Winbond Electronics Corporation          Beschreibung: IC DRAM 128M PARALLEL 54VFBGA          Op Lager: Out stock  <a href="#">RFQ</a></p>