



Winbond Electronics Corporation

## W979H6KBVX2I

Številka dela:

W979H6KBVX2I

Proizvajalec / znamka:

Winbond Electronics Corporation

Opis izdelka

IC DRAM 512M PARALLEL 134VFBGA

Podatkovni listi:

 W979H6KBVX2I.pdf

Status RoHS

 Skladen brez svinca / RoHS

Stanje zalog

15256 pcs stock

Iz ladje

Hong Kong


Način pošiljanja

DHL/Fedex/TNT/UPS/EMS

[ZAHTEVA ZA PONUDBO](#)

Slika je lahko reprezentativna. Oglejte si specifikacije za podrobnosti izdelka.

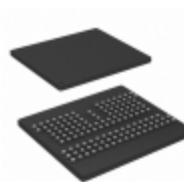


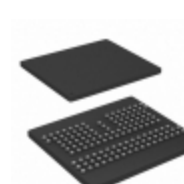



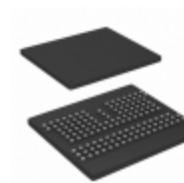

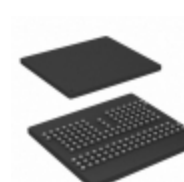

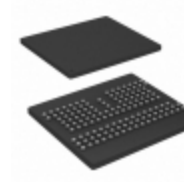
## Specifikacije W979H6KBVX2I

ŠTEVILKA DELA	W979H6KBVX2I
PROIZVAJALEC	Winbond Electronics Corporation
OPIS	IC DRAM 512M PARALLEL 134VFBGA
STATUS SVOBODNEGA STATUSA / ROHS	Skladen brez svinca / RoHS
KOLIČINA NA VOLJO	15256 pcs
PODATKOVNI LIST	 <a href="#">W979H6KBVX2I.pdf</a>
ČAS CIKLA PISANJA -	15ns
NAPETOST - OSKRBA	1.14 V ~ 1.95 V
TEHNOLOGIJA	SDRAM - Mobile LPDDR2
PAKET NAPRAVE ZA DOBAVITELJA	134-VFBGA (10x11.5)
SERIJA	-
PAKIRANJE	Tray
PAKET / PRIMER	134-VFBGA
DELOVNA TEMPERATURA	-40°C ~ 85°C (TA)
TIP MONTAŽE	Surface Mount
RAVEN OBČUTLJIVOSTI NA VLAGO (MSL)	3 (168 Hours)
VRSTA POMNILNIKA	Volatile
VELIKOST POMNILNIKA	512Mb (32M x 16)
POMNILNIŠKI VMESNIK	Parallel
FORMAT POMNILNIKA	DRAM
STATUS SVOBODNEGA STATUSA / ROHS	Lead free / RoHS Compliant
NATAČEN OPIS	SDRAM - Mobile LPDDR2 Memory IC 512Mb (32M x 16) Parallel 400MHz 134-VFBGA (10x11.5)
FREKVENCA URE	400MHz

## Sorodne oznake

Winbond Electronics Corporation W979H6KBVX2I	W979H6KBVX2I Distributer	W979H6KBVX2I Dobavitelj
Cena W979H6KBVX2I	Slike W979H6KBVX2I	Slika W979H6KBVX2I
W979H6KBVX2I PDF Datasheet	W979H6KBVX2I Prenesi podatkovni list	W979H6KBVX2I Datasheet
Zaloga W979H6KBVX2I	Kupi W979H6KBVX2I	Kupi Winbond Electronics Corporation W979H6KBVX2I
Winbond Electronics Corporation W979H6KBVX2I	Winbond Electronics Corporation Dobavitelj	Distributer Winbond Electronics Corporation
Winbond Electronics Corporation W979H6KBVX2I	Winbond W979H6KBVX2I	Winbond Electronics W979H6KBVX2I

## Podobni izdelki

 <p><b>W97AH2KBVX2I</b> Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 1G PARALLEL 134VFBGA Na zalogi: 10174 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>W979H6KBQX2E</b> Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 512M PARALLEL 168WFBGA Na zalogi: 14871 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>W979H6KBQX2I</b> Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 512M PARALLEL 168WFBGA Na zalogi: 12536 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>W979H2KBVX2E</b> Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 512M PARALLEL 134VFBGA Na zalogi: 18075 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>W979H6KBVX2E TR</b> Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 512M PARALLEL 134VFBGA Na zalogi: 18448 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>W97AH2KBQX2E</b> Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 1G PARALLEL 168WFBGA Na zalogi: 11037 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>W97AH6KBQX2E</b> Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 1G PARALLEL 168WFBGA Na zalogi: 11858 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>W97AH2KBVX2E</b> Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 1G PARALLEL 134VFBGA Na zalogi: 12548 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>W97AH2KBQX2I</b> Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 1G PARALLEL 168WFBGA Na zalogi: 12369 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>W979H6KBVX2E</b> Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 512M PARALLEL 134VFBGA Na zalogi: 15725 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>W979H2KBVX2I</b> Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 512M PARALLEL 134VFBGA Na zalogi: 11910 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>W979H6KBVX2I TR</b> Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 512M PARALLEL 134VFBGA Na zalogi: 19118 pcs</p> <p><a href="#">RFQ</a></p>