



Winbond Electronics Corporation

W978H6KBVX2I

Številka dela:

W978H6KBVX2I

Proizvajalec / znamka:

Winbond Electronics Corporation

Opis izdelka

IC DRAM 256M PARALLEL 134VFBGA

Podatkovni listi:

 W978H6KBVX2I.pdf

Status RoHS

 Skladen brez svinca / RoHS

Stanje zalog

16100 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.

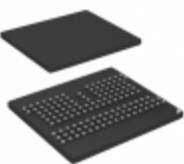
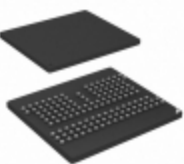





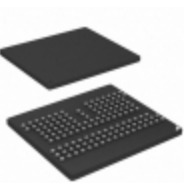

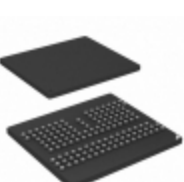


Specifikacije W978H6KBVX2I

ŠTEVILKA DELA	W978H6KBVX2I
PROIZVAJALEC	Winbond Electronics Corporation
OPIS	IC DRAM 256M PARALLEL 134VFBGA
STATUS SVOBODNEGA STATUSA / ROHS	Skladen brez svinca / RoHS
KOLIČINA NA VOLJO	16100 pcs
PODATKOVNI LIST	 W978H6KBVX2I.pdf
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	256Mb (16M x 16)
POMNILNIŠKI VMESNIK	Parallel
FORMAT POMNILNIKA	DRAM
STATUS SVOBODNEGA STATUSA / ROHS	Lead free / RoHS Compliant
NATANČEN OPIS	SDRAM - Mobile LPDDR2 Memory IC 256Mb (16M x 16) Parallel 400MHz 134-VFBGA (10x11.5)
FREKVENCA URE	400MHz

Sorodne oznake

Winbond Electronics Corporation W978H6KBVX2I	W978H6KBVX2I Distributer	W978H6KBVX2I Dobavitelj
Cena W978H6KBVX2I	Slike W978H6KBVX2I	Slika W978H6KBVX2I
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Winbond Electronics Corporation W978H6KBVX2I	Winbond W978H6KBVX2I	Winbond Electronics W978H6KBVX2I

Podobni izdelki

 <p>W978H2KBVX2I Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 256M PARALLEL 134VFBGA Na zalogi: 18808 pcs</p> <p>RFQ</p>	 <p>W978H2KBVX2E Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 256M PARALLEL 134VFBGA Na zalogi: 16492 pcs</p> <p>RFQ</p>
 <p>W978H2KBQX2I Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 256M PARALLEL 168WFBGA Na zalogi: 25680 pcs</p> <p>RFQ</p>	 <p>W978H6KBVX2E Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 256M PARALLEL 134VFBGA Na zalogi: 15248 pcs</p> <p>RFQ</p>
 <p>W978H6KBQX2E Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 256M PARALLEL 168WFBGA Na zalogi: 26455 pcs</p> <p>RFQ</p>	 <p>W978H6KBQX2I Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 256M PARALLEL 168WFBGA Na zalogi: 26753 pcs</p> <p>RFQ</p>
 <p>W979H2KBQX2I Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 512M PARALLEL 168WFBGA Na zalogi: 14283 pcs</p> <p>RFQ</p>	 <p>W979H2KBVX2I Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 512M PARALLEL 134VFBGA Na zalogi: 11910 pcs</p> <p>RFQ</p>
 <p>W979H6KBQX2E Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 512M PARALLEL 168WFBGA Na zalogi: 14871 pcs</p> <p>RFQ</p>	 <p>W979H2KBVX2E Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 512M PARALLEL 134VFBGA Na zalogi: 18075 pcs</p> <p>RFQ</p>
 <p>W979H6KBQX2I Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 512M PARALLEL 168WFBGA Na zalogi: 12536 pcs</p> <p>RFQ</p>	 <p>W979H2KBQX2E Proizvajalci: Winbond Electronics Corporation Opis: IC DRAM 512M PARALLEL 168WFBGA Na zalogi: 14313 pcs</p> <p>RFQ</p>