

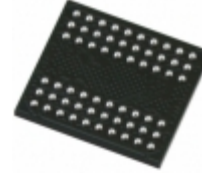





	W949D6KBHX5E	
	Hersteller-Teilenummer:	W949D6KBHX5E
Hersteller / Marke:	WINBOND	
Teil der Beschreibung:	W949D6KBHX5E WINBOND	
RoHs Status:		
Lagerzustand:	New original, 6358 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	W949D6KBHX5E
Hersteller	WINBOND
Beschreibung	W949D6KBHX5E WINBOND
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	6358 pcs Stock
Serie	-
RoHs Status	Lead free / RoHS Compliant
Bedingung	New Original Stock
Garantie	100% Perfect Functions
Vorlaufzeit	2-3days after payment.
Zahlung	PayPal / Telegraphic Transfer / Western Union
Versand per	DHL / Fedex / UPS
Hafen	HongKong
Anfrage-E-Mail	Info@Y-IC.com

W949D6KBHX5E ist neu im Original, Suche W949D6KBHX5E Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie W949D6KBHX5E mit Garantie und Vertrauen. Anfrage W949D6KBHX5E: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>W94AD2KBJX5E Winbond Electronics Corporation IC SDRAM 1GBIT 200MHZ 90VFBGA</p>	 <p>W949D6DBHX5I Winbond Electronics Corporation IC SDRAM 512MBIT 200MHZ 60BGA</p>	 <p>W949D6DBHX5E Winbond Electronics Corporation IC SDRAM 512MBIT 200MHZ 60BGA</p>	 <p>W949D6KBHA5A WINBOND WINBOND BGA</p>
 <p>W949D6DBHX5E TR Winbond Electronics Corporation IC SDRAM 512MBIT 200MHZ 60BGA</p>	 <p>W94AD2KBJX5I TR Winbond Electronics Corporation IC SDRAM 1GBIT 200MHZ 90TFBGA</p>	 <p>W94AD2KBJX5I Winbond Electronics Corporation IC SDRAM 1GBIT 200MHZ 90VFBGA</p>	 <p>W949D6KBHX5I WINBOND W949D6KBHX5I WINBOND</p>

heiße Teile

Mehr

- | | | | | |
|--------------------|------------------|-------------------|----------------------|----------------------|
| ⚙️ 04025A7R9BAT2A | ➡️ DDB6U85N12R | ➡️ EP4CE10E22I7N | D GRM1557U1H6R1CZ01D | ➡️ LM3S9B90-IQC80-C5 |
| ⚡ LMV7271MFX/NOPB | ⚙️ LN2352P502MR | D MAX1901ETJ+T | ➡️ MAX3083ESD | ➡️ MAX6692YMUA |
| ⚙️ NCP134AMX110TCG | ⚡ P5NB60FP | ⚙️ PI3VDP101LSZHE | ➡️ PM400CC330 | ➡️ RT9709AGQW |
| D SMAJ12A-E3/61 | ⚙️ SS3P6LHM3/86A | ⚡ SW02FXC22C | ⚙️ TP0205AD | ➡️ TPS62239DRYR |
| ➡️ VFT3080S-E3/4W | ➡️ VI-244-IX | ⚙️ W9412G2CB-6 | ⚡ W9412G2IB-5 | ➡️ W9412G2PB-5 |
| ➡️ W9412G6CH-5 | ➡️ W9412G6IH-4 | D W9412G6IH-5 | ⚙️ W9412G6IH-5H | ⚡ W9412G6IH-6 |
| ⚙️ W9412G6JH-5 | D W9412G6KH-5 | ➡️ W942516CH-75 | ➡️ W9425G6DH-5 | ➡️ W9425G6DH-6 |
| ⚡ W9425G6EH-4 | ⚙️ W9425G6EH-5 | ➡️ W9425G6EH-6 | ➡️ W9425G6JB-5 | ➡️ W9425G6JH-5 |
| ⚙️ W9425G6KH-5 | ⚡ W9464G6BH-5 | ⚙️ W9464G6IH-5 | D W9464G6JH-5 | ➡️ W9464G6KH-5 |
| ➡️ W948D2FBJX6E | ⚙️ W948D6FBHX-6E | ⚡ W948D6FBHX6E | ⚙️ W949D6BBFX7C | ➡️ W949D6DBHX5E |