

## W971GG6KB25I Winbond Electronics Corp Product Details por







Images are for reference See Product Specification

## Send RFO











**Part Number:** W971GG6KB25I

**EOLSEMI Part:** W971GG6KB25I-29411

**Category: DRAM** 

**Manufacturer:** Winbond Electronics Corp

**Applications:** ■Aerospace & defense ■Test & measurement

■Automotive ■Industrial ■Personal electronics

**Description:** IC DRAM 1G PARALLEL 84WBGA

**Lead free / RoHS Compliant RoHS:** 

**Stock Category:** In stock

**Stock Resource:** Franchised Distributor

Warranty: 1 Year Guarantee » Learn More

**EDA/CAD Models:** W971GG6KB25I PCB Footprint and Symbol

**Delivery:** 

**Payment:** PayPai VISA 🍩 T/T WESTESS WU

## **Related Tags**

PDF W971GG6KB25I Winbond Electronics Corp Datasheet
W971GG6KB25I Winbond Electronics Corp
Buy W971GG6KB25I Winbond Electronics Corp
Purchase W971GG6KB25I Winbond Electronics Corp
W971GG6KB25I Winbond Electronics Corp supplier
W971GG6KB25I Winbond Electronics Corp vendor
W971GG6KB25I Winbond Electronics Corp image
W971GG6KB25I Winbond Electronics Corp picture
W971GG6KB25I Winbond Electronics Corp pricing
W971GG6KB25I Winbond Electronics Corp stock
W971GG6KB25I Winbond Electronics Corp PCB Footprint and Symbol
W971GG6KB25I Winbond Electronics Corp EEG
W971GG6KB25I Winbond Electronics Corp application
W971GG6KB25I Winbond Electronics Corp distributor

## Customers Also Bought (You May Also Be Interested In)

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

EM3587-RTR - Silicon Laboratories Inc - MCU

ZigBee/802.15.4--512 kB flash+64 kB RAM

EM3588-RTR - Silicon Laboratories Inc - MCU

ZigBee/802.15.4--512 kB flash+64 kB RAM+USB

EMH2407-S-TL-H - ON Semiconductor - IC

MOSFET 2N-CH 20V 6A EMH8

EMIF06-1502M12 - STMicroelectronics - IC

FILTER RC(PI) 170 OHM/14PF SMD

EMIF07-LCD02F3 - STMicroelectronics - IC

FILTER RC(PI) 70 OHM/30PF SMD

EP1C12Q240C8N - Intel Corporation - FPGA

FPGA Cyclone® Family 12060 Cells 275.03MHz 130nm Technology 1.5V 240-Pin

EP1C12Q240I7N - Intel Corporation - FPGA

FPGA Cyclone® Family 12060 Cells 320.1MHz 130nm Technology 1.5V 240-Pin

EP1C20F324I7 - Intel Corporation - FPGA

FPGA Cyclone® Family 20060 Cells 320.1MHz 130nm Technology 1.5V 324-Pin

EP1C3T100C8N - Intel Corporation - FPGA

FPGA Cyclone® Family 2910 Cells 275.03MHz 130nm Technology 1.5V 100-Pin

EP1C3T144C8N - Intel Corporation - FPGA

FPGA Cyclone® Family 2910 Cells 275.03MHz 130nm Technology 1.5V 144-Pin

EOLSEMI (A Worldway Company), World's largest source of obsolete and hard to find parts | Franchised Distributor Resource

Information	<b>Quick Links</b>	<b>Manufacturer Support</b>
About Us	Request for Quotation	Help Center
<b>Delivery Information</b>	Product Catalog	Contact Us
Payment Information	All Manufacturers A-Z	Manufacturer Support

Copyright © 2002-2024 EOLSEMI (A Worldway Company). All Rights Reserved.

<u>Privacy Policy | Terms & Conditions</u>