

W988D2FBJX6E Winbond Electronics Corp Product Details

EOLSEMI



Images are for reference
See Product Specification

[Send RFQ](#)**Part Number:** [W988D2FBJX6E](#)**EOLSEMI Part:** W988D2FBJX6E-34021**Category:** [DRAM](#)**Manufacturer:** [Winbond Electronics Corp](#)**Applications:** [Aerospace & defense](#) [Test & measurement](#)
[Automotive](#) [Industrial](#) [Personal electronics](#)**Description:** DRAM Chip Mobile LPDDR SDRAM 256Mbit 8Mx32 1.8V
90-Pin VFBGA**RoHS:**  Lead free / RoHS Compliant**Stock Category:** In stock**Stock Resource:** Franchised Distributor**Warranty:** 1 Year Guarantee » [Learn More](#)**EDA/CAD Models:** [W988D2FBJX6E](#) PCB Footprint and Symbol**Delivery:**     **Payment:**     

Related Tags

PDF W988D2FBJX6E Winbond Electronics Corp Datasheet

W988D2FBJX6E Winbond Electronics Corp

Buy W988D2FBJX6E Winbond Electronics Corp

Purchase W988D2FBJX6E Winbond Electronics Corp

W988D2FBJX6E Winbond Electronics Corp supplier

W988D2FBJX6E Winbond Electronics Corp vendor

W988D2FBJX6E Winbond Electronics Corp image

W988D2FBJX6E Winbond Electronics Corp picture

W988D2FBJX6E Winbond Electronics Corp pricing

W988D2FBJX6E Winbond Electronics Corp stock

W988D2FBJX6E Winbond Electronics Corp PCB Footprint and Symbol

W988D2FBJX6E Winbond Electronics Corp EEG

W988D2FBJX6E Winbond Electronics Corp application

W988D2FBJX6E Winbond Electronics Corp distributor

Customers Also Bought (You May Also Be Interested In)

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

[EP2S15F672I4](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Stratix® II Family 15600 Cells 711.24MHz 90nm Technology 1.2V 672-Pin
EC ERCA

[EP2S180F1020C3N](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Stratix® II Family 179400 Cells 778.82MHz 90nm Technology 1.2V 1020-Pin
EC ERCA

[EP2S180F1508C3N](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Stratix® II Family 179400 Cells 778.82MHz 90nm Technology 1.2V 1508-Pin
EC ERCA

[EP2S180F1020C4N](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Stratix® II Family 179400 Cells 711.24MHz 90nm Technology 1.2V 1020-Pin
EC ERCA

[EP2S180F1508I4](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Stratix® II Family 179400 Cells 711.24MHz 90nm Technology 1.2V 1508-Pin
EC ERCA

[EP2S180F1020I4](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Stratix® II Family 179400 Cells 711.24MHz 90nm Technology 1.2V 1020-Pin
EC ERCA

[EP2S30F484I4N](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Stratix® II Family 33880 Cells 711.24MHz 90nm Technology 1.2V 484-Pin
EC ERCA

[EP2S30F484C4N](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Stratix® II Family 33880 Cells 711.24MHz 90nm Technology 1.2V 484-Pin
EC ERCA

[EP2S30F484I4](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Stratix® II Family 33880 Cells 711.24MHz 90nm Technology 1.2V 484-Pin
EC ERCA

[EP2S30F672I4](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Stratix® II Family 33880 Cells 711.24MHz 90nm Technology 1.2V 672-Pin
EC ERCA

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

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

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

[Privacy Policy](#) | [Terms & Conditions](#)