






Winbond Electronics Corporation





Image may be representation. See specifications for product details.

W29N01HVSINA

Part Number:	W29N01HVSINA
Manufacturer/Brand:	Winbond Electronics Corporation
Product description	IC FLASH 1G PARALLEL 48TSOP
Datasheets:	 1.W29N01HVSINA.pdf  2.W29N01HVSINA.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	28978 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

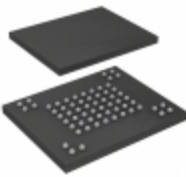
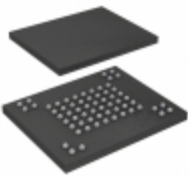

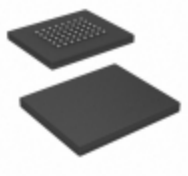
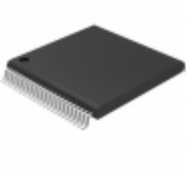
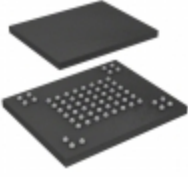
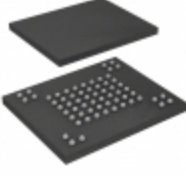
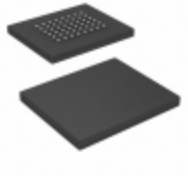
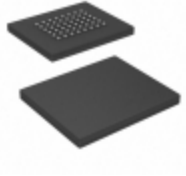
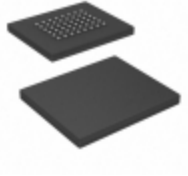

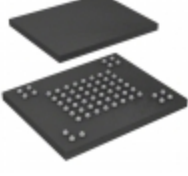
Specifications of W29N01HVSINA

PART NUMBER	W29N01HVSINA
MANUFACTURER	Winbond Electronics Corporation
DESCRIPTION	IC FLASH 1G PARALLEL 48TSOP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	28978 pcs
DATA SHEET	 1.W29N01HVSINA.pdf  2.W29N01HVSINA.pdf
WRITE CYCLE TIME - WORD, PAGE	25ns
VOLTAGE - SUPPLY	2.7 V ~ 3.6 V
TECHNOLOGY	FLASH - NAND (SLC)
SUPPLIER DEVICE PACKAGE	48-TSOP (18.4x12)
SERIES	-
PACKAGING	Tray
PACKAGE / CASE	48-TFSOP (0.488", 12.40mm Width)
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MEMORY TYPE	Non-Volatile
MEMORY SIZE	1Gb (128M x 8)
MEMORY INTERFACE	Parallel
MEMORY FORMAT	FLASH
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	FLASH - NAND (SLC) Memory IC 1Gb (128M x 8) Parallel 25ns 48-TSOP (18.4x12)
ACCESS TIME	25ns

Related Tags

Winbond Electronics Corporation W29N01HVSINA	W29N01HVSINA Distributor	W29N01HVSINA Supplier
W29N01HVSINA Price	W29N01HVSINA Pictures	W29N01HVSINA Image
W29N01HVSINA PDF Datasheet	W29N01HVSINA Download Datasheet	W29N01HVSINA Datasheet
W29N01HVSINA Stock	Buy W29N01HVSINA	Buy Winbond Electronics Corporation W29N01HVSINA
Winbond Electronics Corporation W29N01HVSINA	Winbond Electronics Corporation Supplier	Winbond Electronics Corporation Distributor
Winbond Electronics Corporation W29N01HVSINA	Winbond W29N01HVSINA	Winbond Electronics W29N01HVSINA

Related Products

<div></div> <div>W29N02GWBIBA Manufacturers: Winbond Electronics Corporation Description: IC FLASH 2G PARALLEL 63VFBGA In stock: 23409 pcs <div>RFQ</div></div>	<div></div> <div>W29N01HVBINA Manufacturers: Winbond Electronics Corporation Description: IC FLASH 1G PARALLEL 63VFBGA In stock: 37746 pcs <div>RFQ</div></div>
<div></div> <div>W29N01HVSINF Manufacturers: Winbond Electronics Corporation Description: IC FLASH 1G PARALLEL 48TSOP In stock: 36099 pcs <div>RFQ</div></div>	<div></div> <div>W29N01GWDIBA Manufacturers: Winbond Electronics Corporation Description: IC FLASH 1G PARALLEL 48VFBGA In stock: 5097 pcs <div>RFQ</div></div>
<div></div> <div>W29N02GVSIAA Manufacturers: Winbond Electronics Corporation Description: IC FLASH 2G PARALLEL 48TSOP In stock: 19615 pcs <div>RFQ</div></div>	<div></div> <div>W29N02GVBIAA Manufacturers: Winbond Electronics Corporation Description: IC FLASH 2G PARALLEL 63FBGA In stock: 19541 pcs <div>RFQ</div></div>
<div></div> <div>W29N01HVBINF Manufacturers: Winbond Electronics Corporation Description: IC FLASH 1G PARALLEL 63VFBGA In stock: 38329 pcs <div>RFQ</div></div>	<div></div> <div>W29N01HVDINF Manufacturers: Winbond Electronics Corporation Description: IC FLASH 1G PARALLEL 48VFBGA In stock: 34923 pcs <div>RFQ</div></div>
<div></div> <div>W29N01GZDIBA Manufacturers: Winbond Electronics Corporation Description: IC FLASH 1G PARALLEL 48VFBGA In stock: 3991 pcs <div>RFQ</div></div>	<div></div> <div>W29N01HVDINA Manufacturers: Winbond Electronics Corporation Description: IC FLASH 1G PARALLEL 48VFBGA In stock: 35619 pcs <div>RFQ</div></div>
<div></div> <div>W29N02GVSIAF Manufacturers: Winbond Electronics Corporation Description: IC FLASH 2G PARALLEL 48TSOP In stock: 23920 pcs <div>RFQ</div></div>	<div></div> <div>W29N02GVBIAF Manufacturers: Winbond Electronics Corporation Description: IC FLASH 2G PARALLEL 63VFBGA In stock: 20470 pcs <div>RFQ</div></div>