



Long-term Support
World Class Quality

ISSI (Integrated Silicon Solution, Inc.)

Inc.)



IS62WV25616BLL-55BI-TR

Part Number:	IS62WV25616BLL-55BI-TR
Manufacturer/Brand:	ISSI (Integrated Silicon Solution, Inc.)
Product description	IC SRAM 4M PARALLEL 48MINIBGA
	PDF 1.IS62WV25616BLL-55BI-TR.pdf
	PDF 2.IS62WV25616BLL-55BI-TR.pdf
Datasheets:	
RoHs Status	 Contains lead / RoHS non-compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

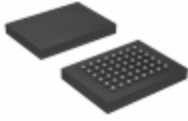
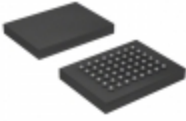
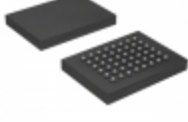
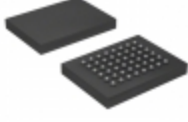
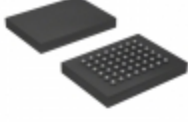
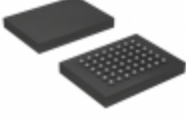
Specifications of IS62WV25616BLL-55BI-TR

PART NUMBER	IS62WV25616BLL-55BI-TR
MANUFACTURER	ISSI (Integrated Silicon Solution, Inc.)
DESCRIPTION	IC SRAM 4M PARALLEL 48MINIBGA
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DATA SHEET	PDF 1.IS62WV25616BLL-55BI-TR.pdf PDF 2.IS62WV25616BLL-55BI-TR.pdf
WRITE CYCLE TIME - WORD, PAGE	55ns
VOLTAGE - SUPPLY	2.5 V ~ 3.6 V
TECHNOLOGY	SRAM - Asynchronous
SUPPLIER DEVICE PACKAGE	48-miniBGA (6x8)
SERIES	-
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	48-TFBGA
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	2 (1 Year)
MEMORY TYPE	Volatile
MEMORY SIZE	4Mb (256K x 16)
MEMORY INTERFACE	Parallel
MEMORY FORMAT	SRAM
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DETAILED DESCRIPTION	SRAM - Asynchronous Memory IC 4Mb (256K x 16) Parallel 55ns 48-miniBGA (6x8)
ACCESS TIME	55ns

Related Tags

ISSI (Integrated Silicon Solution, Inc.) IS62WV25616BLL-55BI-TR	IS62WV25616BLL-55BI-TR Distributor	IS62WV25616BLL-55BI-TR Supplier
IS62WV25616BLL-55BI-TR Price	IS62WV25616BLL-55BI-TR Pictures	IS62WV25616BLL-55BI-TR Image
IS62WV25616BLL-55BI-TR PDF Datasheet	IS62WV25616BLL-55BI-TR Download Datasheet	IS62WV25616BLL-55BI-TR Datasheet
IS62WV25616BLL-55BI-TR Stock	Buy IS62WV25616BLL-55BI-TR	Buy ISSI (Integrated Silicon Solution, Inc.) IS62WV25616BLL-55BI-TR
ISSI (Integrated Silicon Solution, Inc.) IS62WV25616BLL-55BI-TR	ISSI (Integrated Silicon Solution, Inc.) Supplier	ISSI (Integrated Silicon Solution, Inc.) Distributor
ISSI (Integrated Silicon Solution, Inc.) IS62WV25616BLL-55BI-TR	ISSI IS62WV25616BLL-55BI-TR	ISSI, Integrated Silicon Solution Inc IS62WV25616BLL-55BI-TR
Integrated Silicon Solution, Inc. (ISSI) IS62WV25616BLL-55BI-TR		

Related Products

 IS62WV20488EBLL-55BLI Manufacturers: ISSI (Integrated Silicon Solution, Inc.) Description: IC SRAM 16M PARALLEL 48TFBGA In stock: Out stock RFQ	 IS62WV25616BLL-55BI Manufacturers: ISSI (Integrated Silicon Solution, Inc.) Description: IC SRAM 4M PARALLEL 48MINIBGA In stock: Out stock RFQ
 IS62WV25616BLL-55BLI-TR Manufacturers: ISSI (Integrated Silicon Solution, Inc.) Description: IC SRAM 4M PARALLEL 48MINIBGA In stock: Out stock RFQ	 IS62WV20488FBLL-45BLI Manufacturers: ISSI (Integrated Silicon Solution, Inc.) Description: IC SRAM 16M PARALLEL 48MGA In stock: Out stock RFQ
 IS62WV20488EBLL-55BLI-TR Manufacturers: ISSI (Integrated Silicon Solution, Inc.) Description: IC SRAM 16M PARALLEL 48TFBGA In stock: Out stock RFQ	 IS62WV25616BLL-55TI-TR Manufacturers: ISSI (Integrated Silicon Solution, Inc.) Description: IC SRAM 4M PARALLEL 44TSOP II In stock: Out stock RFQ
 IS62WV20488FBLL-45BLI-TR Manufacturers: ISSI (Integrated Silicon Solution, Inc.) Description: IC SRAM 16M PARALLEL 48MGA In stock: Out stock RFQ	 IS62WV25616BLL-55TLI-TR Manufacturers: ISSI (Integrated Silicon Solution, Inc.) Description: IC SRAM 4M PARALLEL 44TSOP II In stock: Out stock RFQ
 IS62WV25616BLL-55TI Manufacturers: ISSI (Integrated Silicon Solution, Inc.) Description: IC SRAM 4M PARALLEL 44TSOP II In stock: Out stock RFQ	 IS62WV25616BLL-55TLI Manufacturers: ISSI (Integrated Silicon Solution, Inc.) Description: IC SRAM 4M PARALLEL 44TSOP II In stock: 139 pcs RFQ
 IS62WV20488EBLL-45BLI-TR Manufacturers: ISSI (Integrated Silicon Solution, Inc.) Description: IC SRAM 16M PARALLEL 48TFBGA In stock: Out stock RFQ	 IS62WV25616BLL-55BLI Manufacturers: ISSI (Integrated Silicon Solution, Inc.) Description: IC SRAM 4M PARALLEL 48MINIBGA In stock: Out stock RFQ