





IDT (Integrated Device Technology)

Technology)




7007L55J8

Part Number:	7007L55J8
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description	IC SRAM 256K PARALLEL 68PLCC
Datasheets:	 7007L55J8.pdf
RoHs Status	 Contains lead / RoHS non-compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of 7007L55J8

PART NUMBER	7007L55J8
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC SRAM 256K PARALLEL 68PLCC
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DATA SHEET	 7007L55J8.pdf
WRITE CYCLE TIME - WORD, PAGE	55ns
VOLTAGE - SUPPLY	4.5 V ~ 5.5 V
TECHNOLOGY	SRAM - Dual Port, Asynchronous
SUPPLIER DEVICE PACKAGE	68-PLCC (24.21x24.21)
SERIES	-
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	68-LCC (J-Lead)
OTHER NAMES	IDT7007L55J8 IDT7007L55J8-ND
OPERATING TEMPERATURE	0°C ~ 70°C (TA)
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MEMORY TYPE	Volatile
MEMORY SIZE	256Kb (32K x 8)
MEMORY INTERFACE	Parallel
MEMORY FORMAT	SRAM
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DETAILED DESCRIPTION	SRAM - Dual Port, Asynchronous Memory IC 256Kb (32K x 8) Parallel 55ns 68-PLCC (24.21x24.21)
BASE PART NUMBER	IDT7007
ACCESS TIME	55ns

Related Tags

IDT (Integrated Device Technology) 7007L55J8	7007L55J8 Distributor	7007L55J8 Supplier
7007L55J8 Price	7007L55J8 Pictures	7007L55J8 Image
7007L55J8 PDF Datasheet	7007L55J8 Download Datasheet	7007L55J8 Datasheet
7007L55J8 Stock	Buy 7007L55J8	Buy IDT (Integrated Device Technology) 7007L55J8
IDT (Integrated Device Technology) 7007L55J8	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 7007L55J8	IDT 7007L55J8	IDT (Integrated Device Technology) 7007L55J8
IDT, Integrated Device Technology Inc 7007L55J8	Integrated Device Technology (IDT) 7007L55J8	

Related Products

<div></div> <div>7007L55PF1 Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 256K PARALLEL 80TQFP In stock: Out stock <div>RFQ</div></div>	<div></div> <div>7007L35PF8 Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 256K PARALLEL 80TQFP In stock: Out stock <div>RFQ</div></div>
<div></div> <div>7007L55J Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 256K PARALLEL 68PLCC In stock: Out stock <div>RFQ</div></div>	<div></div> <div>7007S15J Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 256K PARALLEL 68PLCC In stock: Out stock <div>RFQ</div></div>
<div></div> <div>7007L35J Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 256K PARALLEL 68PLCC In stock: Out stock <div>RFQ</div></div>	<div></div> <div>7007L55PF Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 256K PARALLEL 80TQFP In stock: Out stock <div>RFQ</div></div>
<div></div> <div>7007S15J8 Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 256K PARALLEL 68PLCC In stock: Out stock <div>RFQ</div></div>	<div></div> <div>7007L35PF Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 256K PARALLEL 80TQFP In stock: Out stock <div>RFQ</div></div>
<div></div> <div>7007L55PF8 Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 256K PARALLEL 80TQFP In stock: Out stock <div>RFQ</div></div>	<div></div> <div>7007L35G Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 256K PARALLEL 68PGA In stock: Out stock <div>RFQ</div></div>
<div></div> <div>7007L55PF18 Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 256K PARALLEL 80TQFP In stock: Out stock <div>RFQ</div></div>	<div></div> <div>7007L35J8 Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 256K PARALLEL 68PLCC In stock: Out stock <div>RFQ</div></div>