






IDT (Integrated Device Technology)

Technology)





7204L12J8

Part Number:	7204L12J8
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description	IC FIFO 4KX9 12NS 32PLCC
	 1.7204L12J8.pdf
	 2.7204L12J8.pdf
Datasheets:	
RoHs Status	 Contains lead / RoHS non-compliant
Stock Condition	5869 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of 7204L12J8

PART NUMBER	7204L12J8
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC FIFO 4KX9 12NS 32PLCC
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
QUANTITY AVAILABLE	5869 pcs
DATA SHEET	 1.7204L12J8.pdf  2.7204L12J8.pdf
VOLTAGE - SUPPLY	4.5V ~ 5.5V
SUPPLIER DEVICE PACKAGE	32-PLCC (14x11.46)
SERIES	7200
RETRANSMIT CAPABILITY	Yes
PROGRAMMABLE FLAGS SUPPORT	No
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	32-LCC (J-Lead)
OTHER NAMES	IDT7204L12J8 IDT7204L12J8-ND
OPERATING TEMPERATURE	0°C ~ 70°C
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MEMORY SIZE	36K (4K x 9)
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
FUNCTION	Asynchronous
FWFT SUPPORT	No
EXPANSION TYPE	Depth, Width
DATA RATE	50MHz
CURRENT - SUPPLY (MAX)	120mA
BUS DIRECTIONAL	Uni-Directional
BASE PART NUMBER	7204
ACCESS TIME	12ns

Related Tags

IDT (Integrated Device Technology) 7204L12J8	7204L12J8 Distributor	7204L12J8 Supplier
7204L12J8 Price	7204L12J8 Pictures	7204L12J8 Image
7204L12J8 PDF Datasheet	7204L12J8 Download Datasheet	7204L12J8 Datasheet
7204L12J8 Stock	Buy 7204L12J8	Buy IDT (Integrated Device Technology) 7204L12J8
IDT (Integrated Device Technology) 7204L12J8	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 7204L12J8	IDT 7204L12J8	IDT (Integrated Device Technology) 7204L12J8
IDT, Integrated Device Technology Inc 7204L12J8	Integrated Device Technology (IDT) 7204L12J8	

Related Products

<div></div> <div><b>7204L12JG8</b> Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO 4KX9 12NS 32PLCC In stock: 9366 pcs <div>RFQ</div></div>	<div></div> <div><b>72048</b> Manufacturers: Wiha Description: SLOTTED INSERT BIT ON 5/16" HEX In stock: 4011 pcs <div>RFQ</div></div>
<div></div> <div><b>7204L12SOG8</b> Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO 4KX9 12NS 28SOIC In stock: 9388 pcs <div>RFQ</div></div>	<div></div> <div><b>7204L12JG</b> Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO ASYNCH 4KX9 12NS 32-PLCC In stock: 6957 pcs <div>RFQ</div></div>
<div></div> <div><b>7204L12P</b> Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO ASYNCH 4KX9 12NS 28DIP In stock: 3630 pcs <div>RFQ</div></div>	<div></div> <div><b>7204L12SOG</b> Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO 4KX9 12NS 28SOIC In stock: 7271 pcs <div>RFQ</div></div>
<div></div> <div><b>72049</b> Manufacturers: Wiha Description: SLOT INSRT BIT ON 5/16" HEX 1=10 In stock: 1067 pcs <div>RFQ</div></div>	<div></div> <div><b>720491-2</b> Manufacturers: Agastat Relays / TE Connectivity Description: SHEAR PLATE In stock: 364 pcs <div>RFQ</div></div>
<div></div> <div><b>7204L12J</b> Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO 4KX9 12NS 32PLCC In stock: 4798 pcs <div>RFQ</div></div>	<div></div> <div><b>720491-4</b> Manufacturers: Agastat Relays / TE Connectivity Description: SHEAR PLAT-R In stock: 342 pcs <div>RFQ</div></div>
<div></div> <div><b>7204L12TP</b> Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO ASYNCH 4KX9 12NS 28DIP In stock: 6948 pcs <div>RFQ</div></div>	<div></div> <div><b>720491-1</b> Manufacturers: Agastat Relays / TE Connectivity Description: PLATE REAR SHEAR In stock: 459 pcs <div>RFQ</div></div>