Integrated Device Technology

IDT (Integrated Device Technology)

Technology)




Image may be representation. See specifications for product details.

71V424L15PHGI

Part Number:

71V424L15PHGI


Manufacturer/Brand:


IDT (Integrated Device Technology)

Product description


IC SRAM 4M PARALLEL 44TSOP II

Datasheets:

1.71V424L15PHGI.pdf

2.71V424L15PHGI.pdf

RoHs Status

Lead free / RoHS Compliant

Ship From



Hong Kong

Shipment Way

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION


Specifications of 71V424L15PHGI

PART NUMBER	71V424L15PHGI
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC SRAM 4M PARALLEL 44TSOP II
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<div><div>1.71V424L15PHGI.pdf</div><div>2.71V424L15PHGI.pdf</div></div>
WRITE CYCLE TIME - WORD, PAGE	15ns
VOLTAGE - SUPPLY	3 V ~ 3.6 V
TECHNOLOGY	SRAM - Asynchronous
SUPPLIER DEVICE PACKAGE	44-TSOP II
SERIES	-
PACKAGING	Tube
PACKAGE / CASE	44-TSOP (0.400", 10.16mm Width)
OTHER NAMES	IDT71V424L15PHGI IDT71V424L15PHGI-ND
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MEMORY TYPE	Volatile
MEMORY SIZE	4Mb (512K x 8)
MEMORY INTERFACE	Parallel
MEMORY FORMAT	SRAM
MANUFACTURER STANDARD LEAD TIME	10 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	SRAM - Asynchronous Memory IC 4Mb (512K x 8) Parallel 15ns 44-TSOP II
BASE PART NUMBER	IDT71V424
ACCESS TIME	15ns

Related Tags

IDT (Integrated Device Technology) 71V424L15PHGI	71V424L15PHGI Distributor	71V424L15PHGI Supplier
71V424L15PHGI Price	71V424L15PHGI Pictures	71V424L15PHGI Image
71V424L15PHGI PDF Datasheet	71V424L15PHGI Download Datasheet	71V424L15PHGI Datasheet
71V424L15PHGI Stock	Buy 71V424L15PHGI	Buy IDT (Integrated Device Technology) 71V424L15PHGI
IDT (Integrated Device Technology) 71V424L15PHGI	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 71V424L15PHGI	IDT 71V424L15PHGI	IDT (Integrated Device Technology) 71V424L15PHGI
IDT, Integrated Device Technology Inc 71V424L15PHGI	Integrated Device Technology (IDT) 71V424L15PHGI	

Related Products




71V424L15PHGI8

Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 4M PARALLEL 44TSOP II

In stock: Out stock

RFQ




71V424L12YG

Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 4M PARALLEL 36SOJ

In stock: Out stock

RFQ




71V424L12YGI

Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 4M PARALLEL 36SOJ

In stock: Out stock

RFQ




71V424L15YG8

Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 4M PARALLEL 36SOJ

In stock: Out stock

RFQ




71V424L15PHG8

Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 4M PARALLEL 44TSOP II

In stock: Out stock

RFQ




71V424L15YGI

Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 4M PARALLEL 36SOJ

In stock: Out stock

RFQ




71V424L12YG8

Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 4M PARALLEL 36SOJ

In stock: Out stock

RFQ




71V424L15YG8

Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 4M PARALLEL 36SOJ

In stock: 500 pcs

RFQ




71V424L15PHG

Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 4M PARALLEL 44TSOP II

In stock: 30 pcs

RFQ




71V424L15YG

Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 4M PARALLEL 36SOJ

In stock: Out stock

RFQ




71V424L12YG8

Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 4M PARALLEL 36SOJ

In stock: Out stock

RFQ



71V424S10PHG

Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 4M PARALLEL 44TSOP II

In stock: Out stock

RFQ