

# () IDT **IDT (Integrated Device** Technology) STATE STATEMENT OF THE STATE OF

Image may be representation. See specifications for product details.

#### 71V321L25PFGI8

Part Number:

Manufacturer/Brand:

Product description

Datasheets:

RoHs Status Ship From Shipment Way

#### 71V321L25PFGI8

IDT (Integrated Device Technology)

IC SRAM 16K PARALLEL 64TQFP

1.71V321L25PFGI8.pdf 2.71V321L25PFGI8.pdf

Lead free / RoHS Compliant

Hong Kong

DHL/Fedex/TNT/UPS/EMS

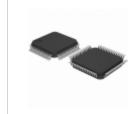
# **REQUEST FOR QUOTATION**

	C 'C '
	Specifications of 71V321L25PFGI8
PART NUMBER	71V321L25PFGI8
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC SRAM 16K PARALLEL 64TQFP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	1.71V321L25PFGI8.pdf 2.71V321L25PFGI8.pdf
WRITE CYCLE TIME - WORD, PAGE	25ns
VOLTAGE - SUPPLY	3 V ~ 3.6 V
TECHNOLOGY	SRAM - Dual Port, Asynchronous
SUPPLIER DEVICE PACKAGE	64-TQFP (14x14)
SERIES	-
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	64-LQFP
OTHER NAMES	IDT71V321L25PFGI8 IDT71V321L25PFGI8-ND
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MEMORY TYPE	Volatile
MEMORY SIZE	16Kb (2K 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 - Dual Port, Asynchronous Memory IC 16Kb (2K x 8) Parallel 25ns 64-TQFP (14x14)
BASE PART NUMBER	IDT71V321
ACCESS TIME	25ns

## **Related Tags**

IDT (Integrated Device Technology) 71V321L25PFGI8	71V321L25PFGI8 Distributor	71V321L25PFGI8 Supplier
71V321L25PFGI8 Price	71V321L25PFGI8 Pictures	71V321L25PFGI8 Image
71V321L25PFGI8 PDF Datasheet	71V321L25PFGI8 Download Datasheet	71V321L25PFGI8 Datasheet
71V321L25PFGI8 Stock	Buy 71V321L25PFGI8	Buy IDT (Integrated Device Technology) 71V321L25PFGI8
IDT (Integrated Device Technology) 71V321L25PFGI8	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 71V321L25PFGI8	IDT 71V321L25PFGI8	IDT (Integrated Device Technology) 71V321L25PFGI8
IDT, Integrated Device Technology Inc 71V321L25PFGI8	Integrated Device Technology (IDT) 71V321L25PFGI8	

## **Related Products**



## 71V321L25TFG8

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 16K PARALLEL 64TQFP In stock: Out stock

**RFQ** 

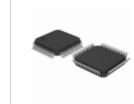


## 71V321L25PF

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 16K PARALLEL 64TQFP

In stock: Out stock

**RFQ** 

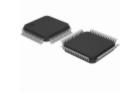


## 71V321L25TF

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 16K PARALLEL 64TQFP

In stock: Out stock

**RFQ** 

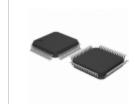


### 71V321L25PFG

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 16K PARALLEL 64TQFP

In stock: Out stock

**RFQ** 

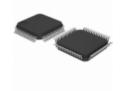


## 71V321L25TFG

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 16K PARALLEL 64TQFP

In stock: Out stock

**RFQ** 



#### 71V321L25PFGI Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 16K PARALLEL 64TQFP

In stock: Out stock

**RFQ** 

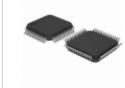


#### 71V321L25PFG8 Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 16K PARALLEL 64TQFP

In stock: Out stock

**RFQ** 



#### 71V321L25PF8 Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 16K PARALLEL 64TQFP In stock: Out stock

**RFQ** 

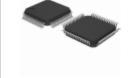


#### 71V321L25PFI Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 16K PARALLEL 64TQFP

In stock: Out stock

**RFQ** 

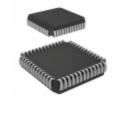


#### 71V321L25PFI8 Manufacturers: IDT (Integrated Device Technology)

In stock: Out stock

**RFQ** 

Description: IC SRAM 16K PARALLEL 64TQFP



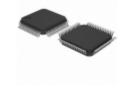
## 71V321L25JI8

In stock: Out stock

Description: IC SRAM 16K PARALLEL 52PLCC

Manufacturers: IDT (Integrated Device Technology)

**RFQ** 



### 71V321L25TF8

In stock: Out stock

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 16K PARALLEL 64TQFP

**RFQ** 













