() IDT



Technology)

72V201L15J8 **IDT (Integrated Device**

> Part Number: Manufacturer/Brand:

Product description

RoHs Status Ship From

Shipment Way

Datasheets:

Contains lead / RoHS non-compliant Hong Kong

72V201L15J8

1.72V201L15J8.pdf

2.72V201L15J8.pdf

IDT (Integrated Device Technology) IC FIFO SYNC 256X9 15NS 32-PLCC

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

product details.

Image may be representation. See specifications for

PART NUMBER 72V20IL1538 MANUFACTURER IDT (Integrated Device Technology) DESCRIPTION IC FIFO SYNC 25699 15NS 32-PLCC LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compilant □ 1.72V20IL1518.pdf □ 2.77V70IL1518.pdf □ 2.77V70IL1518.pdf □ 2.77V70IL1518.pdf VOLTAGE - SUPPLY 3V ~ 3.6V SUPPLIER DEVICE PACKAGE 32-PLCC (14x11.46) SERIES 72V RETRANSMIT CAPABILITY No PROGRAMMABLE FLAGS SUPPORT Yes PACKAGING Tape & Reel (TR) PACKAGE / CASE 32-LCC (1-Lead) OTHER NAMES IDT77V70IL1518.nd OPERATING TEMPERATURE D° C~ 70°C MOUNTING TYPE Surface Mount MOUSTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) MEMORY SIZE 2.25K (256 x 9) LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compilant FUNCTION Synchronous FWFT SUPPORT No EXPANSION TYPE Depth, Width DATA RATE 66.77Htz CURRENT - SUPPLY (MAX) 20mA BASE PART NUMBER 727(201 ACCESS TIME 10ns		Specifications of 72V201L15J8
MANUFACTURER DESCRIPTION IC FIFO SYNC 256x9 15NS 32-PLCC LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant DATA SHEET DATA SHEET		
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DATA SHEET © 2.72V201L1538.pdf VOLTAGE - SUPPLY SUPPLIER DEVICE PACKAGE \$2.PLCC (14x11.46) SERIES 72V RETRANSMIT CAPABILITY No PROGRAMMABLE FLAGS SUPPORT Yes PACKAGING Tape & Reel (TR) PACKAGE / CASE 32-LCC (3-Lead) OTHER NAMES IDT72V201L1538 IDT72V201L1538 IDT72V201L1538-ND OPERATING TEMPERATURE 0°C ~ 70°C MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) MEMORY SIZE 2.25K (256 x 9) LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant FUNCTION Synchronous FWFT SUPPORT No EXPANSION TYPE Depth, Width DATA RATE 66.7MHz CURRENT - SUPPLY (MAX) BUS DIRECTIONAL BUS DIRECTIONAL BUS DIRECTIONAL Uni-Directional BASE PART NUMBER 72V201	LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
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RETRANSMIT CAPABILITY NO PROGRAMMABLE FLAGS SUPPORT Yes PACKAGING Tape & Reel (TR) PACKAGE / CASE 32-LCC (J-Lead) OTHER NAMES DITTZVZOILLISJ8 IDTTZVZOILLISJ8-ND OPERATING TEMPERATURE O°C ~ 70°C MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) MEMORY SIZE LEAD FREE STATUS / ROHS STATUS COntains lead / ROHS non-compliant FUNCTION Synchronous FWFT SUPPORT NO EXPANSION TYPE Depth, Width DATA RATE CURRENT - SUPPLY (MAX) BUS DIRECTIONAL HOISD DIRECTIONAL Uni-Directional BASE PART NUMBER	VOLTAGE - SUPPLY	3V ~ 3.6V
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MEMORY SIZE2.25K (256 x 9)LEAD FREE STATUS / ROHS STATUSContains lead / ROHS non-compliantFUNCTIONSynchronousFWFT SUPPORTNoEXPANSION TYPEDepth, WidthDATA RATE66.7MHzCURRENT - SUPPLY (MAX)20mABUS DIRECTIONALUni-DirectionalBASE PART NUMBER72V201	MOUNTING TYPE	Surface Mount
LEAD FREE STATUS / ROHS STATUSContains lead / RoHS non-compliantFUNCTIONSynchronousFWFT SUPPORTNoEXPANSION TYPEDepth, WidthDATA RATE66.7MHzCURRENT - SUPPLY (MAX)20mABUS DIRECTIONALUni-DirectionalBASE PART NUMBER72V201	MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
FUNCTION Synchronous FWFT SUPPORT No EXPANSION TYPE Depth, Width DATA RATE 66.7MHz CURRENT - SUPPLY (MAX) 20mA BUS DIRECTIONAL Uni-Directional BASE PART NUMBER 272V201	MEMORY SIZE	2.25K (256 x 9)
FWFT SUPPORT No EXPANSION TYPE Depth, Width 66.7MHz CURRENT - SUPPLY (MAX) BUS DIRECTIONAL Uni-Directional 72V201	LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DATA RATE 66.7MHz CURRENT - SUPPLY (MAX) 20mA BUS DIRECTIONAL Uni-Directional BASE PART NUMBER 72V201	FUNCTION	Synchronous
DATA RATE CURRENT - SUPPLY (MAX) BUS DIRECTIONAL BASE PART NUMBER 72V201	FWFT SUPPORT	No
CURRENT - SUPPLY (MAX) BUS DIRECTIONAL Uni-Directional BASE PART NUMBER 72V201	EXPANSION TYPE	Depth, Width
BUS DIRECTIONAL Uni-Directional BASE PART NUMBER 72V201	DATA RATE	66.7MHz
BASE PART NUMBER 72V201	CURRENT - SUPPLY (MAX)	20mA
	BUS DIRECTIONAL	Uni-Directional
ACCESS TIME 10ns	BASE PART NUMBER	72V201
	ACCESS TIME	10ns

Related Tags

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Related Products



72V201L15PFI8

Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO SYNC 256X9 15NS 32-TQFP

In stock: Out stock

RFQ



72V201L10PFG8

Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO SYNC 256X9 10NS 32-TQFP

In stock: Out stock **RFQ**



72V201L15PFGI

Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO SYNC 256X9 15NS 32-TQFP

In stock: Out stock

RFQ



72V201L10PF8

Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO SYNC 256X9 10NS 32-TQFP In stock: Out stock

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72V201L15PF

Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO SYNC 256X9 15NS 32-TQFP

In stock: Out stock

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72V201L15PFGI8

Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO SYNC 256X9 15NS 32-TQFP

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72V201L15J Manufacturers: IDT (Integrated Device Technology)

Description: IC FIFO SYNC 256X9 15NS 32-PLCC

RFQ



72V201L10PF

Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO SYNC 256X9 10NS 32-TQFP In stock: Out stock

RFQ



72V201L10J8

Description: IC FIFO SYNC 256X9 10NS 32-PLCC In stock: Out stock

Manufacturers: IDT (Integrated Device Technology)

RFQ

72V201L15PFI Manufacturers: IDT (Integrated Device Technology)

Description: IC FIFO SYNC 256X9 15NS 32-TQFP In stock: Out stock

RFQ



72V201L10PFG Manufacturers: IDT (Integrated Device Technology)

Description: IC FIFO SYNC 256X9 10NS 32-TQFP In stock: Out stock

RFQ



72V201L15PF8

Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO SYNC 256X9 15NS 32-TQFP In stock: Out stock

RFQ









