

Integrated Device Technology

IDT (Integrated Device

Technology)

72V241L15PF

Part Number:

Manufacturer/Brand: Product description

Datasheets:

RoHs Status

Stock Condition Ship From Shipment Way

72V241L15PF

IDT (Integrated Device Technology)

IC FIFO SYNC 4KX9 15NS 32QFP

2.72V241L15PF.pdf

1.72V241L15PF.pdf

Contains lead / RoHS non-compliant 6744 pcs stock

Hong Kong DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

PART NUMBER 72V241L15PF MANUFACTURER 1DT (Integrated Device Technology) 1EAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant QUANTITY AVAILABLE 6744 pcs 11.72V241L15PF.pdf □ 1.72V241L15PF.pdf □ 2.72V241L15PF.pdf □ 2.72V24TL15PF.pdf □ 2.72V24TL15PF.pdf □ 2.72V2		Specifications of 72V241L15PF
MANUFACTURER IDT (Integrated Device Technology) DESCRIPTION IC FIFO SYNC 4KX9 15NS 32QFP LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant QUANTITY AVAILABLE 6744 pcs DATA SHEET 1.72V241L15PE.pdf VOLTAGE - SUPPLY 3V ~ 3.6V SUPPLIER DEVICE PACKAGE 32-TQFP (7x7) SERIES 72V RETRANSHIT CARBILITY No PACKAGEN J CASE 32-LQFP PACKAGEN J CASE 32-LQFP POCKAGE J CASE 32-LQFP OTHER NAMES 10172V241L15PF.nD OPERATING TEMPERATURE 9°C ~ 7°C MOUNTING TYPE 5VIFACE Mount MEDIORY SIZE 36K (4k x 9) LEAD FREE STATUS / ROHS STATUS 36K (4k x 9) LEAD FREE STATUS / ROHS STATUS No EVERANSION TYPE Depth, Width DATA RATE 66.7MHz CURENT - SUPPLY (MAX) 20mA BUS DIRECTIONAL Uni-Directional BUS DIRECTIONAL Uni-Directional		Specifications of 72V2+1L13F1
DESCRIPTION IC FIFO SYNC 4K/98 15NS 32QFP LEAD FREE STATUS / ROHS STATUS Contains lead / ROHS non-compliant QUANTITY AVAILABLE 6744 pcs DATA SHEET 1.72V241L15PF.pdf WOLTAGE - SUPPLY 3V ~ 3.6V SUPPLED DEVICE PACKAGE 32-TQFP (7x7) SERIES 72V RETRANSMIT CAPABILITY No PROCKAGING Tray PACKAGING Tray PACKAGING 10172V241L15PF.pdf OTHER NAMES 10172V241L15PF.pdf OTHER NAMES 10172V241L15PF.pdf OPERATING TEMPERATURE 9°C ~ 70°C MOUNTING TYPE 50°C ~ 70°C MOUNTING TYPE 50°C ~ 70°C MEMORY SIZE 60°C 40°C LEAD FREE STATUS / ROHS STATUS 3 (168 Hours) MEMORY SIZE 50°C A 70°C LEAD FREE STATUS / ROHS STATUS 60°C A 70°C FUNCTION 50°C A 70°C EVER STATUS / ROHS STATUS 60°C A 70°C EVER STATUS / ROHS STATUS 60°C A 70°C EVER STATUS / ROHS STATUS 60°C A 70°C EVER STATU	PART NUMBER	72V241L15PF
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SUPPLIER DEVICE PACKAGE 32-TQFP (7x7) SERIES 72V RETRANSMIT CAPABILITY No PROGRAMMABLE FLAGS SUPPORT Yes PACKAGING Tray PACKAGE / CASE 32-UQFP OTHER NAMES 10T72V241L1SPF-ND OPERATING TEMPERATURE 0°C ~ 7°C MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 3 (168 Hours) MEMORY SIZE 36K (4K x 9) LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant FUNCTION Synchronous EXPANSION TYPE Depth, Width DATA RATE 66.7MHz CURRENT - SUPPLY (MAX) 20mA BUS DIRECTIONAL Uni-Directional BUS EART NUMBER 72V241	DATA SHEET	
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MOUNTING TYPE MOISTURE SENSITIVITY LEVEL (MSL) MEMORY SIZE LEAD FREE STATUS / ROHS STATUS FUNCTION FUNCTION EXPANSION TYPE Depth, Width DATA RATE CURRENT - SUPPLY (MAX) BUS DIRECTIONAL MOISTIRE MOUNTING TYPE DEMANDION TYPE DE	OTHER NAMES	
MEMORY SIZE LEAD FREE STATUS / ROHS STATUS FUNCTION F	OPERATING TEMPERATURE	0°C ~ 70°C
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Contains lead / RoHS non-compliant FUNCTION Synchronous FWFT SUPPORT NO EXPANSION TYPE Depth, Width DATA RATE CURRENT - SUPPLY (MAX) 20mA BUS DIRECTIONAL BASE PART NUMBER 72V241	MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
FUNCTION Synchronous FWFT SUPPORT No EXPANSION TYPE Depth, Width DATA RATE 66.7MHz CURRENT - SUPPLY (MAX) 20mA BUS DIRECTIONAL Uni-Directional BASE PART NUMBER 72V241	MEMORY SIZE	36K (4K x 9)
FWFT SUPPORT No No EXPANSION TYPE Depth, Width DATA RATE 66.7MHz CURRENT - SUPPLY (MAX) 20mA BUS DIRECTIONAL Uni-Directional 72V241	LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
Depth, Width DATA RATE CURRENT - SUPPLY (MAX) BUS DIRECTIONAL BASE PART NUMBER Depth, Width 66.7MHz 20mA Uni-Directional 72V241	FUNCTION	Synchronous
DATA RATE CURRENT - SUPPLY (MAX) BUS DIRECTIONAL BASE PART NUMBER 72V241	FWFT SUPPORT	No
CURRENT - SUPPLY (MAX) BUS DIRECTIONAL Uni-Directional 72V241	EXPANSION TYPE	Depth, Width
BUS DIRECTIONAL Uni-Directional BASE PART NUMBER 72V241	DATA RATE	66.7MHz
BASE PART NUMBER 72V241	CURRENT - SUPPLY (MAX)	20mA
	BUS DIRECTIONAL	Uni-Directional
ACCESS TIME 10ns	BASE PART NUMBER	72V241
	ACCESS TIME	10ns

Related Tags

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Related Products



72V241L15PFGI8

Manufacturers: IDT (Integrated Device Technology) Description: IC MEM FIFO 4KX9 32QFP

In stock: 6813 pcs

RFQ



72V241L15PF8 Manufacturers: IDT (Integrated Device Technology)

Description: IC FIFO SYNC 4KX9 15NS 32QFP In stock: 4131 pcs

RFQ



72V241L15JI8

Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO SYNC 4KX9 15NS 32PLCC

In stock: 3253 pcs

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72V241L15J8

Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO SYNC 4KX9 15NS 32PLCC In stock: 4601 pcs

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72V241L15PFGI Manufacturers: IDT (Integrated Device Technology)

Description: IC MEM FIFO 4KX9 32QFP

In stock: 5256 pcs

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72V241L15PFI Manufacturers: IDT (Integrated Device Technology)

Description: IC FIFO SYNC 4KX9 15NS 32QFP In stock: 3580 pcs

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72V241L15PFI8 Manufacturers: IDT (Integrated Device Technology)

Description: IC FIFO SYNC 4KX9 15NS 32QFP In stock: 4427 pcs

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72V241L15JI Manufacturers: IDT (Integrated Device Technology)

Description: IC FIFO SYNC 4KX9 15NS 32PLCC In stock: 5825 pcs

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Manufacturers: IDT (Integrated Device Technology)

72V241L10PFG

Description: IC FIFO SYNC 4KX9 10NS 32QFP In stock: 5749 pcs

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72V241L15J Manufacturers: IDT (Integrated Device Technology)

Description: IC FIFO SYNC 4KX9 15NS 32PLCC In stock: 7009 pcs

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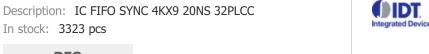
72V241L20J

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In stock: 6900 pcs **RFQ**













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