

Integrated Device Technology

IDT (Integrated Device

Technology)

72V281L20PF

Part Number:

Manufacturer/Brand: Product description

Datasheets:

RoHs Status

Stock Condition Ship From

Shipment Way

72V281L20PF

IDT (Integrated Device Technology)

IC FIFO 32768X18 20NS 64QFP

1.72V281L20PF.pdf 2.72V281L20PF.pdf

Contains lead / RoHS non-compliant

6779 pcs stock Hong Kong

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

PART NUMBER 72V281L20PF MANUFACTURER 1DT (Integrated Device Technology) DESCRIPTION 1C FIFO 32768X18 20NS 64QFP LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant QUANTITY AVAILABLE 6779 pcs DATA SHEET 1.72V281L20PF.pdf 1.72V281L20PF.pdf VOLTAGE - SUPPLY 3V ~ 3.6V SUPPLIER DEVICE PACKAGE 64-TQFP (14x14) SERIES 72V RETRANSMIT CAPABILITY YES PROGRAMMABLE FLAGS SUPPORT YES PACKAGING TAY PACKAGING TAY OTHER NAMES 1.1072V281L20PF.nD OTHER NAMES 1.1072V281L20PF.nD OTHER NAMES 1.1072V281L20PF.nD OTHER NAMES 5.1072V281L20PF.nD OTHER SUPPLITY LEVEL (MSL) 3 (168 Hours) MEMORY SIZE 576K (64K x 9) LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant FUNCTION Synchronous PAFT SUPPORT YES EXPANSION TYPE Depth, Width DATA RATE 5.00H2 GURRENT SUPPLY (MAX) 5.5MA BUS DIRECTIONAL UH-Directional BASE PART NUMBER 72V281 BASE PART NUMBER 72V281 ACCESS TIME 1.2ns		Specifications of 72V281L20PF
MANUFACTURER IDT (Integrated Device Technology) DESCRIPTION IC FIFO 32768X18 20NS 64QFP LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant QUANTITY AVAILABLE 6779 pcs DATA SHEET □ 1.72V281120PF.pdf □ 0.172V281120PF.pdf □ 0.01 AGE SUPPLIER DEVICE PACKAGE 64-TQFP (14x14) SERIES 72V RETRANSMIT CAPABILITY Yes PACKAGING Tray PACKAGE / CASE 64-LQFP OTHER NAMES ID172V2811.20PF.nD OPERATING TEMPERATURE 0°C ~ 70°C MOUNTING TYPE Surface Mount MOISTING SENSITIVITY LEVEL (MSL) 3 (168 Hours) MEMORY SIZE 576K (64K x 9) LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant FUNCTION Synchronous FUNCTION Synchronous EXPANSION TYPE Depth, Width DATA RATE 50MHz CURRENT - SUPPLY (MAX) 55mA BUS DIRECTIONAL Uni-Directional BASE PART NUMBER 127281		Specifications of 72v2o1L2or1
DESCRIPTION IC FIFO 32768X18 20NS 64QFP LEAD FREE STATUS / ROHS STATUS CONTAINS lead / ROHS non-compilant QUANTITY AVAILABLE 6779 pcs DATA SHEET 12.72V281L20PF.pdf 12.72V281L20PF	PART NUMBER	72V281L20PF
LEAD FREE STATUS / ROHS STATUS QUANTITY AVAILABLE 6779 pcs DATA SHEET 2.1.72V281L20PF.pdf 2.2.72V8 BLL20PF.pdf 2.2.72V8 BLL20PF.pd	MANUFACTURER	IDT (Integrated Device Technology)
QUANTITY AVAILABLE 6779 pcs DATA SHEET 1.72V281L20PF.pdf VOLTAGE - SUPPLY 3V ~ 3.6V SUPPLIER DEVICE PACKAGE 64-TQFP (14x14) SERIES 72V RETRANSMIT CAPABILITY Yes PACKAGING Tray PACKAGING Tray PACKAGING 1DT72V381L20PF OTHER NAMES 1DT72V381L20PF OPERATING TEMPERATURE 0°C ~ 70°C MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 3 (168 Hours) MEMORY SIZE 576K (64K x 9) LEAD FREE STATUS / ROHS STATUS Contains lead / ROHS non-compliant FUNCTION Synchronous FWFT SUPPORT Yes EXPANSION TYPE Depth, Width DATA RATE 50MHz CURRENT - SUPPLY (MAX) 55mA BUS DIRECTIONAL Uni-Directional BASE PART NUMBER 72V281	DESCRIPTION	IC FIFO 32768X18 20NS 64QFP
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SUPPLIER DEVICE PACKAGE 64-TQFP (14x14) SERIES 72V RETRANSMIT CAPABILITY Yes PROGRAMMABLE FLAGS SUPPORT Yes PACKAGING Tray PACKAGE / CASE 64-LQFP OTHER NAMES OTHER NAMES OPC ~ 70°C MOUNTING TYPE MOUNTING TYPE MOUNTING TYPE MOUNTING TYPE MOISTURE SENSITIVITY LEVEL (MSL) MEMORY SIZE LEAD FREE STATUS / ROHS STATUS COntains lead / ROHS non-compliant FUNCTION Synchronous FWIFT SUPPORT Yes EXPANSION TYPE Depth, Width DATA RATE CURRENT - SUPPLY (MAX) BUS DIRECTIONAL MID DIFFERDATION BASE PART NUMBER 72V281 Ves 12V281 12VE	DATA SHEET	-
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PROGRAMMABLE FLAGS SUPPORT PACKAGING Tray PACKAGING ACKAGE / CASE 64-LQFP OTHER NAMES DIT72V281L20PF IDT72V281L20PF-ND OPERATING TEMPERATURE 0°C ~ 70°C MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 3 (168 Hours) MEMORY SIZE 576K (64K x 9) LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant FUNCTION Synchronous FWFT SUPPORT Yes EXPANSION TYPE Depth, Width DATA RATE 50MHz CURRENT - SUPPLY (MAX) BUS DIRECTIONAL BASE PART NUMBER 72V281	SERIES	72V
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PACKAGE / CASE 64-LQFP OTHER NAMES IDT72V281L20PF.ND OPERATING TEMPERATURE 0°C ~ 70°C MOUNTING TYPE Surface Mount MCISTURE SENSITIVITY LEVEL (MSL) 3 (168 Hours) MEMORY SIZE 576K (64K x 9) LEAD FREE STATUS / ROHS STATUS Contains lead / ROHS non-compliant FUNCTION Synchronous EXPANSION TYPE Depth, Width DATA RATE 50MHz CURRENT - SUPPLY (MAX) 55mA BUS DIRECTIONAL Uni-Directional BUS DIRECTIONAL 72V281	PROGRAMMABLE FLAGS SUPPORT	Yes
OTHER NAMESIDT72V281L20PF-ND IDT72V281L20PF-NDOPERATING TEMPERATURE0°C ~ 70°CMOUNTING TYPESurface MountMOISTURE SENSITIVITY LEVEL (MSL)3 (168 Hours)MEMORY SIZE576K (64K x 9)LEAD FREE STATUS / ROHS STATUSContains lead / RoHS non-compliantFUNCTIONSynchronousFWFT SUPPORTYesEXPANSION TYPEDepth, WidthDATA RATE50MHzCURRENT - SUPPLY (MAX)55mABUS DIRECTIONALUni-DirectionalBASE PART NUMBER72V281	PACKAGING	Tray
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MEMORY SIZE576K (64K x 9)LEAD FREE STATUS / ROHS STATUSContains lead / RoHS non-compliantFUNCTIONSynchronousFWFT SUPPORTYesEXPANSION TYPEDepth, WidthDATA RATE50MHzCURRENT - SUPPLY (MAX)55mABUS DIRECTIONALUni-DirectionalBASE PART NUMBER72V281	MOUNTING TYPE	Surface Mount
Contains lead / RoHS non-compliant FUNCTION Synchronous FWFT SUPPORT Yes EXPANSION TYPE Depth, Width DATA RATE 50MHz CURRENT - SUPPLY (MAX) 55mA BUS DIRECTIONAL Uni-Directional BASE PART NUMBER 72V281	MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
FUNCTION Synchronous FWFT SUPPORT Yes EXPANSION TYPE Depth, Width DATA RATE 50MHz CURRENT - SUPPLY (MAX) 55mA BUS DIRECTIONAL Uni-Directional BASE PART NUMBER 72V281	MEMORY SIZE	576K (64K x 9)
FWFT SUPPORT Yes EXPANSION TYPE Depth, Width DATA RATE 50MHz CURRENT - SUPPLY (MAX) 55mA BUS DIRECTIONAL Uni-Directional BASE PART NUMBER 72V281	LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
EXPANSION TYPE Depth, Width DATA RATE 50MHz CURRENT - SUPPLY (MAX) 55mA BUS DIRECTIONAL Uni-Directional BASE PART NUMBER 72V281	FUNCTION	Synchronous
DATA RATE 50MHz CURRENT - SUPPLY (MAX) 55mA BUS DIRECTIONAL Uni-Directional BASE PART NUMBER 72V281	FWFT SUPPORT	Yes
CURRENT - SUPPLY (MAX) 55mA BUS DIRECTIONAL Uni-Directional BASE PART NUMBER 72V281	EXPANSION TYPE	Depth, Width
BUS DIRECTIONAL Uni-Directional BASE PART NUMBER 72V281	DATA RATE	50MHz
BASE PART NUMBER 72V281	CURRENT - SUPPLY (MAX)	55mA
	BUS DIRECTIONAL	Uni-Directional
ACCESS TIME 12ns	BASE PART NUMBER	72V281
	ACCESS TIME	12ns

Related Tags

IDT (Integrated Device Technology) 72V281L20PF	72V281L20PF Distributor	72V281L20PF Supplier
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IDT, Integrated Device Technology Inc 72V281L20PF	Integrated Device Technology (IDT) 72V281L20PF	

Related Products



72V281L20TF

Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO 32768X18 20NS 64QFP

In stock: 4801 pcs

RFQ



72V281L15TF Manufacturers: IDT (Integrated Device Technology)

Description: IC FIFO 32768X18 15NS 64QFP In stock: 4056 pcs

RFQ



72V281L15TFI8 Manufacturers: IDT (Integrated Device Technology)

Description: IC FIFO 32768X18 15NS 64QFP In stock: 6231 pcs

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72V283L10PF Manufacturers: IDT (Integrated Device Technology)

Description: IC FIFO 32768X18 10NS 80QFP

In stock: 5250 pcs

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72V281L15TFI Manufacturers: IDT (Integrated Device Technology)

Description: IC FIFO 32768X18 15NS 64QFP In stock: 4571 pcs

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72V281L15TF8

Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO 32768X18 15NS 64QFP In stock: 2960 pcs

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72V283L10PF8 Manufacturers: IDT (Integrated Device Technology)

Description: IC FIFO 32768X18 10NS 80QFP In stock: 3242 pcs

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72V281L20TF8 Manufacturers: IDT (Integrated Device Technology)

Description: IC FIFO 32768X18 20NS 64QFP In stock: 3777 pcs

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Description: IC FIFO 32768X18 15NS 64QFP In stock: 1851 pcs

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72V281L15TFGI8 Manufacturers: IDT (Integrated Device Technology)

Description: IC FIFO 32768X18 15NS 64QFP In stock: 2000 pcs

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72V283L10PFI

Manufacturers: IDT (Integrated Device Technology)



72V281L20PF8

In stock: 6214 pcs

Manufacturers: IDT (Integrated Device Technology) Description: IC FIFO 32768X18 20NS 64QFP

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Description: IC FIFO 32768X18 10NS 80QFP

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