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Integrated Device Technology

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PRODUCT PARAMETER

72V811L15PFGI8

Integrated Device Technology Part Number: 72V811L15PFGI8

Manufacturer IDT (Integrated Device Technology)

Description IC MEM FIFO 512X9 64-TQFP

Data sheet:

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Part Number 72V811L15PFGI8 Manufacturer IDT (Integrated Device Technology) Description IC MEM FIFO 512X9 64-TQFP Lead Free Status / RoHS Status Lead free / RoHS Compliant Quantity Available 4014 pcs Data sheet Category Integrated Circuits (ICs) Voltage - Supply 3V ~ 3.6V Supplier Device Package 64-TQFP (14x14) Series 72V Retransmit Capability No Programmable Flags Support Yes Package / Case 64-LQFP Operating Temperature 40°C ~ 85°C Mounting Type Surface Mount Moisture Sensitivity Level (MSL) 3 (168 Hours) Memory Size 9K (512 x 9 x 2) Lead Free Status / RoHS Status Lead free / RoHS Compliant Function Synchronous FWFT Support No Expansion Type Depth, Width Data Rate 66.7MHz Current - Supply (Max) 40mA Bus Directional Bi-Directional				
Quantity Available 4014 pcs Data sheet Category Integrated Circuits (ICs) Voltage - Supply 3V ~ 3.6V Supplier Device Package 64-TQFP (14x14) Series 72V Retransmit Capability No Programmable Flags Support Yes Package / Case 64-LQFP Operating Temperature -40°C ~ 85°C Mounting Type Surface Mount Moisture Sensitivity Level (MSL) 3 (168 Hours) Memory Size 9K (512 x 9 x 2) Lead Free Status / RoHS Status Lead free / RoHS Compliant Function Synchronous FWFT Support No Expansion Type Depth, Width Data Rate 66.7MHz Current - Supply (Max) 40mA Bus Directional Bi-Directional	Part Number	72V811L15PFGI8	Manufacturer	IDT (Integrated Device Technology)
Category Integrated Circuits (ICs) Supplier Device Package 64-TQFP (14x14) Series 72V Retransmit Capability No Programmable Flags Support Yes Package / Case 64-LQFP Operating Temperature -40°C ~ 85°C Mounting Type Surface Mount Moisture Sensitivity Level (MSL) 3 (168 Hours) Memory Size 9K (512 x 9 x 2) Lead Free Status / RoHS Status Lead free / RoHS Compliant Function Synchronous FWFT Support No Expansion Type Depth, Width Data Rate 66.7MHz Current - Supply (Max) 40mA Bus Directional	Description	IC MEM FIFO 512X9 64-TQFP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Supplier Device Package 64-TOFP (14x14) Series 72V Retransmit Capability No Programmable Flags Support Yes Package / Case 64-LOFP Operating Temperature -40°C ~ 85°C Mounting Type Surface Mount Moisture Sensitivity Level (MSL) 3 (168 Hours) Memory Size 9K (512 x 9 x 2) Lead Free Status / RoHS Status Lead free / RoHS Compliant Function Synchronous FWFT Support No Expansion Type Depth, Width Data Rate 66.7MHz Current - Supply (Max) 40mA Bus Directional Bi-Directional	Quantity Available	4014 pcs	Data sheet	
Retransmit Capability No Programmable Flags Support Yes Package / Case 64-LQFP Operating Temperature -40°C ~ 85°C Mounting Type Surface Mount Moisture Sensitivity Level (MSL) 3 (168 Hours) Memory Size 9K (512 x 9 x 2) Lead Free Status / RoHS Status Lead free / RoHS Compliant Function Synchronous FWFT Support No Expansion Type Depth, Width Data Rate 66.7MHz Current - Supply (Max) 40mA Bus Directional	Category	Integrated Circuits (ICs)	Voltage - Supply	3V ~ 3.6V
Package / Case64-LQFPOperating Temperature-40°C ~ 85°CMounting TypeSurface MountMoisture Sensitivity Level (MSL)3 (168 Hours)Memory Size9K (512 x 9 x 2)Lead Free Status / RoHS StatusLead free / RoHS CompliantFunctionSynchronousFWFT SupportNoExpansion TypeDepth, WidthData Rate66.7MHzCurrent - Supply (Max)40mABus DirectionalBi-Directional	Supplier Device Package	64-TQFP (14x14)	Series	72V
Mounting Type Surface Mount Moisture Sensitivity Level (MSL) 3 (168 Hours) Memory Size 9K (512 x 9 x 2) Lead Free Status / RoHS Status Lead free / RoHS Compliant Function Synchronous FWFT Support No Expansion Type Depth, Width Data Rate 66.7MHz Current - Supply (Max) 40mA Bus Directional Bi-Directional	Retransmit Capability	No	Programmable Flags Support	Yes
Memory Size9K (512 x 9 x 2)Lead Free Status / RoHS StatusLead free / RoHS CompliantFunctionSynchronousFWFT SupportNoExpansion TypeDepth, WidthData Rate66.7MHzCurrent - Supply (Max)40mABus DirectionalBi-Directional	Package / Case	64-LQFP	Operating Temperature	-40°C ~ 85°C
Function Synchronous FWFT Support No Expansion Type Depth, Width Data Rate 66.7MHz Current - Supply (Max) 40mA Bus Directional Bi-Directional	Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Expansion Type Depth, Width Data Rate 66.7MHz Current - Supply (Max) 40mA Bus Directional Bi-Directional	Memory Size	9K (512 x 9 x 2)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Current - Supply (Max) 40mA Bus Directional Bi-Directional	Function	Synchronous	FWFT Support	No
	Expansion Type	Depth, Width	Data Rate	66.7MHz
Access Time 10ns	Current - Supply (Max)	40mA	Bus Directional	Bi-Directional
	Access Time	10ns		

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Description: IC FIFO SYNC 512X9 15NS 64QFP

Description: IC FIFO SYNC 512X18 10NS 128QFP

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() IDT Description: IC FIFO 512X9 SYNC DUAL 64TQFP

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