



953008BFLFT Information



For Reference Only

Part Number 953008BFLFT

Manufacturer IDT, Integrated Device Technology Inc

Category Integrated Circuits (ICs)

Clock/Timing - Application Specific

DescriptionIC TIMING CTRL HUB P4 56-SSOPPackage56-BSSOP (0.295", 7.50mm Width)

For the pricing/inventory/lead time, please contact

us

Website: https://www.heisener.com E-mail: salesdept@heisener.com



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Certified Quality

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953008BFLFT Specifications

Manufacturer Part Number Manufacturer IDT, Integrated Device Technology Inc Integrated Circuits (ICs) Clock/Timing - Application Specific Package 56-BSSOP (0.295", 7.50mm Width) Series - PLL No Main Purpose Intel CPU, PCI Express (PCIe) Input Output Clock Number of Circuits - Ratio - Input:Output Differential - Input:Output Frequency - Max Voltage - Supply Operating Temperature 9°C ~ 70°C	•	
Category Integrated Circuits (ICs) Clock/Timing - Application Specific Package 56-BSSOP (0.295", 7.50mm Width) Series - PLL No Main Purpose Intel CPU, PCI Express (PCIe) Input - Output Clock Number of Circuits - Ratio - Input:Output - Differential - Input:Output - Frequency - Max Voltage - Supply 3.3V	Manufacturer Part Number	953008BFLFT
Clock/Timing - Application Specific Package 56-BSSOP (0.295", 7.50mm Width) Series - PLL No Main Purpose Intel CPU, PCI Express (PCIe) Input - Output Clock Number of Circuits - Ratio - Input:Output - Differential - Input:Output - Frequency - Max Voltage - Supply 3.3V	Manufacturer	IDT, Integrated Device Technology Inc
Package 56-BSSOP (0.295", 7.50mm Width) Series - PLL No Main Purpose Intel CPU, PCI Express (PCIe) Input - Output Clock Number of Circuits Ratio - Input:Output - Differential - Input:Output - Frequency - Max Voltage - Supply 3.3V	Category	Integrated Circuits (ICs)
Series - No PLL No Main Purpose Intel CPU, PCI Express (PCIe) Input - Output Clock Number of Circuits - Ratio - Input:Output - Differential - Input:Output - Frequency - Max Voltage - Supply 3.3V		Clock/Timing - Application Specific
PLL No Main Purpose Intel CPU, PCI Express (PCIe) Input - Output Clock Number of Circuits - Ratio - Input:Output - Differential - Input:Output - Frequency - Max Voltage - Supply 3.3V	Package	56-BSSOP (0.295", 7.50mm Width)
Main PurposeIntel CPU, PCI Express (PCIe)Input-OutputClockNumber of Circuits-Ratio - Input:Output-Differential - Input:Output-Frequency - Max-Voltage - Supply3.3V	Series	-
Input - Output Clock Number of Circuits - Ratio - Input:Output - Differential - Input:Output - Frequency - Max - Voltage - Supply 3.3V	PLL	No
Output Clock Number of Circuits - Ratio - Input:Output - Differential - Input:Output - Frequency - Max - Voltage - Supply 3.3V	Main Purpose	Intel CPU, PCI Express (PCIe)
Number of Circuits Ratio - Input:Output Differential - Input:Output Frequency - Max Voltage - Supply - 3.3V	Input	-
Ratio - Input:Output - Differential - Input:Output - Frequency - Max - Voltage - Supply 3.3V	Output	Clock
Differential - Input:Output - Frequency - Max - Voltage - Supply 3.3V	Number of Circuits	-
Frequency - Max Voltage - Supply 3.3V	Ratio - Input:Output	-
Voltage - Supply 3.3V	Differential - Input:Output	-
	Frequency - Max	-
Operating Temperature $0^{\circ}\text{C} \sim 70^{\circ}\text{C}$	Voltage - Supply	3.3V
operating reinperature	Operating Temperature	0°C ~ 70°C
Mounting Type Surface Mount	Mounting Type	Surface Mount
Package / Case 56-BSSOP (0.295", 7.50mm Width)	Package / Case	56-BSSOP (0.295", 7.50mm Width)
Supplier Device Package 56-SSOP	Supplier Device Package	56-SSOP
Report errors?		Report errors?

953008BFLFT Guarantees



Quality Guarantees

We provide 90 days warranty. *

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

953008BFLFT Payment Methods





















953008BFLFT Shipping Methods













If you have any question about 953008BFLFT, please do not hesitate to contact us!

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