

## ICS953401CFLF

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Integrated Device Technology

Part Number: ICS953401CFLF Manufacturer IDT (Integrated Device Technology)

**Description** IC TIMING CTRL HUB P4 56-SSOP

Data sheet: 953401CFLF

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

**Request For Quotation** 

Part Number     ICS953401CFLF     Manufacturer     IDT (Integrated Device Technology)       Description     IC TIMING CTRL HUB P4 56-SSOP     Lead Free Status / RoHS Status     Lead free / RoHS Compliant       Quantity Available     4916 pcs     Data sheet     953401CFLF       Category     Integrated Circuits (ICs)     Voltage - Supply     3.3V       Supplier Device Package     56-SSOP     Series     -       Ratio - Input:Output     -     Packaging     Tube       Package / Case     56-BSSOP (0.295", 7.50mm Width)     PLL     No       Output     Clock     Other Names     953401CFLF       Operating Temperature     0°C ~ 70°C     Mounting Type     Surface Mount       Moisture Sensitivity Level (MSL)     1 (Unlimited)     Main Purpose     PCI Express (PCle)       Lead Free Status / ROHS Status     Lead free / ROHS Compliant     Input     -       Frequency - Max     -     Differential - Input:Output     -	PRODUCT PARAMETER			
Quantity Available4916 pcsData sheet953401CFLFCategoryIntegrated Circuits (ICs)Voltage - Supply3.3VSupplier Device Package56-SSOPSeries-Ratio - Input:Output-PackagingTubePackage / Case56-BSSOP (0.295", 7.50mm Width)PLLNoOutputClockOther Names953401CFLFOperating Temperature0°C ~ 70°CMounting TypeSurface MountMoisture Sensitivity Level (MSL)1 (Unlimited)Main PurposePCI Express (PCIe)Lead Free Status / RoHS StatusLead free / RoHS CompliantInput-	Part Number	ICS953401CFLF	Manufacturer	IDT (Integrated Device Technology)
Category Integrated Circuits (ICs)  Supplier Device Package 56-SSOP Series - Ratio - Input:Output - Package / Case 56-BSSOP (0.295", 7.50mm Width)  Package / Case 56-BSSOP (0.295", 7.50mm Width)  Output Clock Other Names 953401CFLF  Operating Temperature 0°C ~ 70°C Mounting Type Surface Mount  Moisture Sensitivity Level (MSL) 1 (Unlimited) Main Purpose PCI Express (PCle)  Lead Free Status / RoHS Status Lead free / RoHS Compliant Input -	Description	IC TIMING CTRL HUB P4 56-SSOP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Supplier Device Package56-SSOPSeries-Ratio - Input: Output-PackagingTubePackage / Case56-BSSOP (0.295", 7.50mm Width)PLLNoOutputClockOther Names953401CFLFOperating Temperature0°C ~ 70°CMounting TypeSurface MountMoisture Sensitivity Level (MSL)1 (Unlimited)Main PurposePCI Express (PCIe)Lead Free Status / RoHS StatusLead free / RoHS CompliantInput-	Quantity Available	4916 pcs	Data sheet	953401CFLF
Ratio - Input:Output - Package / Case 56-BSSOP (0.295", 7.50mm Width) PLL No Output Clock Other Names 953401CFLF Operating Temperature 0°C ~ 70°C Mounting Type Surface Mount Moisture Sensitivity Level (MSL) 1 (Unlimited) Main Purpose PCI Express (PCIe) Lead Free Status / RoHS Status Lead free / RoHS Compliant Input -	Category	Integrated Circuits (ICs)	Voltage - Supply	3.3V
Package / Case 56-BSSOP (0.295", 7.50mm Width)  Output Clock Other Names 953401CFLF  Operating Temperature 0°C ~ 70°C Mounting Type Surface Mount  Moisture Sensitivity Level (MSL) 1 (Unlimited) Main Purpose PCI Express (PCIe)  Lead Free Status / RoHS Status Lead free / RoHS Compliant Input -	Supplier Device Package	56-SSOP	Series	-
Output       Clock       Other Names       953401CFLF         Operating Temperature       0°C ~ 70°C       Mounting Type       Surface Mount         Moisture Sensitivity Level (MSL)       1 (Unlimited)       Main Purpose       PCI Express (PCle)         Lead Free Status / RoHS Status       Lead free / RoHS Compliant       Input       -	Ratio - Input:Output	-	Packaging	Tube
Operating Temperature 0°C ~ 70°C Mounting Type Surface Mount  Moisture Sensitivity Level (MSL) 1 (Unlimited) Main Purpose PCI Express (PCIe)  Lead Free Status / RoHS Status Lead free / RoHS Compliant Input -	Package / Case	56-BSSOP (0.295", 7.50mm Width)	PLL	No
Moisture Sensitivity Level (MSL) 1 (Unlimited) Main Purpose PCI Express (PCIe)  Lead Free Status / RoHS Status Lead free / RoHS Compliant Input -	Output	Clock	Other Names	953401CFLF
Lead Free Status / RoHS Status Lead free / RoHS Compliant Input -	Operating Temperature	0°C ~ 70°C	Mounting Type	Surface Mount
	Moisture Sensitivity Level (MSL	) 1 (Unlimited)	Main Purpose	PCI Express (PCIe)
Frequency - Max - Differential - Input:Output -	Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Input	-
	Frequency - Max	-	Differential - Input:Output	-
Detailed Description         PCI Express (PCIe) PC Clock IC 56-BSSOP (0.295", 7.50mm Width)         Base Part Number         ICS953401	Detailed Description	PCI Express (PCIe) PC Clock IC 56-BSSOP (0.295", 7.50mm Width)	Base Part Number	ICS953401

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Part#: ICS953202BG

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**DIDT** Description: IC TIMING CTRL HUB K8TM 56-TSSOP

Part#: ICS953805CFLF

Description: IC TIMING CTRL HUB K8TM 56-SSOP

Description: IC TIMING CTRL HUB P4 56-SSOP

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Description: IC SYSTEM CLK CHIP AMD-K8 56SSOP

Manufacturers: IDT (Integrated Device Technology)

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Description: IC SYSTEM CLK CHIP AMD-K8 56SSOP

Part#: ICS953401CFT

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Part#: ICS953202BGT

Manufacturers: IDT (Integrated Device Technology)

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Description: IC SYSTEM CLK CHIP AMD-K8 56SSOP

Part#: ICS953202BFT

Part#: ICS953401CG

Part#: ICS953805CG

Manufacturers: IDT (Integrated Device Technology)

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Description: IC TIMING CTRL HUB P4 56-TSSOP

Manufacturers: IDT (Integrated Device Technology)

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Part#: ICS953202BFLFT

Description: IC TIMING CTRL HUB K8TM 56-TSSOP

Description: IC SYSTEM CLK CHIP AMD-K8 56SSOP

Manufacturers: IDT (Integrated Device Technology)

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Part#: ICS953401CFLFT Description: IC TIMING CTRL HUB P4 56-SSOP

Manufacturers: IDT (Integrated Device Technology)

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Part#: ICS953201BFLFT

Description: IC SYSTEM CLK CHIP AMD-K8 56SSOP

Description: IC TIMING CTRL HUB K8TM 56-SSOP

Description: IC SYSTEM CLK CHIP AMD-K8 56SSOP

Description: IC TIMING CTRL HUB P4 56-TSSOP

Description: IC SYSTEM CLK CHIP AMD-K8 56SSOP

Manufacturers: IDT (Integrated Device Technology)

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Description: IC TIMING CTRL HUB P4 56-SSOP

Part#: ICS953401CF

Manufacturers: IDT (Integrated Device Technology)

Manufacturers: IDT (Integrated Device Technology)

Part#: ICS953805CFLFT Description: IC TIMING CTRL HUB K8TM 56-SSOP

Manufacturers: IDT (Integrated Device Technology)

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Part#: ICS953202BFLF

Part#: ICS953805CFT

Manufacturers: IDT (Integrated Device Technology)

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Part#: ICS953401CGT

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