

5V41067APGGI8

Integrated Device Technology

Images are for reference only.

Integrated Device Technology

Part Number: 5V41067APGGI8 Manufacturer IDT (Integrated Device Technology)

Description IC CLK MUX PCIE 2 TO 4 20TSSOP

Data sheet: IDT5V41067APGG(I)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

See Prod Buy 5V41067AF	mages are for referenc luct Specifications for p PGGI8 with confidence World.HK, 1 Year War	product details.					Request For Quotation	
PRODUCT	PARAMETER							
Part Num	Part Number		5V41067APGGI8		Manufacturer	IDT (Integrate	IDT (Integrated Device Technology)	
Descripti	Description		IC CLK MUX PCIE 2 TO 4 20TSSOP		Lead Free Status / RoHS Status	Lead free / R	Lead free / RoHS Compliant	
Quantity	Quantity Available		36998 pcs		Data sheet	<u>IDT5V41067</u>	IDT5V41067APGG(I)	
Category	Category		Integrated Circuits (ICs)		Voltage - Supply	3.135 V ~ 3.4	3.135 V ~ 3.465 V	
Supplier	Supplier Device Package		20-TSSOP		Series	-	-	
Ratio - In	Ratio - Input:Output		2:4		Packaging	Tape & Reel	Tape & Reel (TR)	
Package	Package / Case		20-TSSOP (0.173", 4.40mm Width)		PLL	No	No	
Output	Output		HCSL, LVDS		Other Names		IDT5V41067APGGI8 IDT5V41067APGGI8-ND	
Operating	Operating Temperature		-40°C ~ 85°C		Number of Circuits	1	1	
Mounting	Mounting Type		Surface Mount		Moisture Sensitivity Level (MSL)	1 (Unlimited)	1 (Unlimited)	
Manufact	Manufacturer Standard Lead Time		12 Weeks		Main Purpose	PCI Express	PCI Express (PCIe)	
Lead Fre	Lead Free Status / RoHS Status		Lead free / RoHS Compliant		Input	HCSL		
Frequenc	Frequency - Max		200MHz		Differential - Input:Output	Yes/Yes		
RFQ Email: info	PRODUCTS Part#: 5V41201PGG	.com	est a quote from electronics components		IDT (Integrated Device Technology)	Maor you within 24 Hours.		
Integrated Device Technology		GEN SPRED SPECTF	RM 20TSSOP	Manutacturers:	IDT (Integrated Device Technology)		RFQ	
Integrated Device Technology	Part#: 5V41129PGG Description: IC CLK GEN SPRED SPECT		RM 20TSSOP	Manufacturers:	IDT (Integrated Device Technology)		RFQ	
Integrated Device Technology	Part#: 5V41067APG Description: IC CLK	MUX PCIE 2 TO 4 20	TSSOP	Manufacturers:	IDT (Integrated Device Technology)		RFQ	
Integrated Device Technology	Part#: 5V41065PGG Description: IC CLK	GEN SPRED SPECTE	RM 16TSSOP	Manufacturers:	IDT (Integrated Device Technology)		RFQ	
IDT. Integrated Device Technology	Part#: 5V41066PGG8 Description: IC CLK GEN SPRED SPECT		RM 20TSSOP	Manufacturers:	IDT (Integrated Device Technology)		RFQ	
IDT. Integrated Device Technology	Part#: 5V41066PGG Description: IC CLK GEN SPRED SPECT		RM 20TSSOP	Manufacturers:	IDT (Integrated Device Technology)		RFQ	
IDT. Integrated Device Technology	Part#: 5V41201PGG Description: IC CLK	GEN SPRED SPECTF	RM 20TSSOP	Manufacturers:	IDT (Integrated Device Technology)		RFQ	
Integrated Device Technology	Part#: 5V41129PGG Description: IC CLK	GEN SPRED SPECTE	RM 20TSSOP	Manufacturers:	IDT (Integrated Device Technology)		RFQ	

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Description: IC CLK GEN SPRED SPECTRM 20TSSOP Part#: 5V41129PGGI8

Part#: 5V41068APGGI8

Part#: 5V41066PGGI8

Description: IC CLK MUX PCIE 2 TO 1 16TSSOP

Description: IC CLK GEN SPRED SPECTRM 20TSSOP

Part#: 5V41129PGG8

Description: IC CLK GEN SPRED SPECTRM 20TSSOP Part#: 5V41068APGG8 () IDT Description: IC CLK MUX PCIE 2 TO 1 16TSSOP

Part#: 5V41065PGGI (DIDT Description: IC CLOCK SYNTHESIZER 16TSSOP

Part#: 5V41067APGG Description: IC BUFFER MUX 2:4 20TSSOP

Part#: 5V41065PGG8 () IDT Description: IC CLK GEN SPRED SPECTRM 16TSSOP

() IDT Description: IC CLK MUX 2:1 16TSSOP Part#: 5V41066PGGI () IDT

Part#: 5V41068APGG

Description: IC CLK GEN SPRED SPECTRM 20TSSOP

Part#: 5V41068APGGI

Description: IC CLK DVR MUX 2:1 16TSSOP Part#: 5V41067APGGI () IDT

() IDT

Description: IC CLK MUX PCIE 2 TO 4 20TSSOP

Manufacturers: IDT (Integrated Device Technology)

5V41067APGGI8 price

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