5V41068APGG8

IDT
Integrated Device Technology

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Part Number: 5V41068APGG8

Manufacturer IDT (Integrated Device Technology)

Description IC CLK MUX PCIE 2 TO 1 16TSSOP

Data sheet: IDT5V41068A

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
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Request For Quotation

PRODUCT PARAMETER

Part Number	5V41068APGG8	**Manufacturer**	IDT (Integrated Device Technology)
Description	IC CLK MUX PCIE 2 TO 1 16TSSOP	**Lead Free Status / RoHS Status**	Lead free / RoHS Compliant
Quantity Available	51561 pcs	**Data sheet**	IDT5V41068A
Category	Integrated Circuits (ICs)	**Voltage - Supply**	3.135 V ~ 3.465 V
Supplier Device Package	16-TSSOP	**Series**	-
Ratio - Input:Output	2:1	**Packaging**	Tape & Reel (TR)
Package / Case	16-TSSOP (0.173", 4.40mm Width)	**PLL**	No
Output	HCSL, LVDS	**Other Names**	IDT5V41068APGG8 IDT5V41068APGG8-ND
Operating Temperature	0°C ~ 70°C	**Number of Circuits**	1
Mounting Type	Surface Mount	**Moisture Sensitivity Level (MSL)**	1 (Unlimited)
Manufacturer Standard Lead Time	12 Weeks	**Main Purpose**	PCI Express (PCIe)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	**Input**	HCSL
Frequency - Max	200MHz	**Differential - Input:Output**	Yes/Yes

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all IDT (Integrated Device Technology) series electronic components. We have 51561 pieces of IDT (Integrated Device Technology) 5V41068APGG8 in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.

RFQ Email: info@Components-World.com

RELATED PRODUCTS

Part#:	Manufacturers:	
5V41068APGGI8	IDT (Integrated Device Technology)	RFQ
Description: IC CLK MUX PCIE 2 TO 1 16TSSOP		
5V41067APGG8	IDT (Integrated Device Technology)	RFQ
Description: IC CLK MUX PCIE 2 TO 4 20TSSOP		
5V41067APGGI	IDT (Integrated Device Technology)	RFQ
Description: IC CLK MUX PCIE 2 TO 4 20TSSOP		
5V41066PGGI8	IDT (Integrated Device Technology)	RFQ
Description: IC CLK GEN SPRED SPECTRM 20TSSOP		
5V41129PGGI8	IDT (Integrated Device Technology)	RFQ
Description: IC CLK GEN SPRED SPECTRM 20TSSOP		
5V41067APGG	IDT (Integrated Device Technology)	RFQ
Description: IC BUFFER MUX 2:4 20TSSOP		
5V41066PGG	IDT (Integrated Device Technology)	RFQ
Description: IC CLK GEN SPRED SPECTRM 20TSSOP		
5V41201PGG8	IDT (Integrated Device Technology)	RFQ
Description: IC CLK GEN SPRED SPECTRM 20TSSOP		
5V41067APGGI8	IDT (Integrated Device Technology)	RFQ
Description: IC CLK MUX PCIE 2 TO 4 20TSSOP		
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Description: IC CLK GEN SPRED SPECTRM 20TSSOP		
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Description: IC CLK GEN SPRED SPECTRM 20TSSOP		
5V41068APGG	IDT (Integrated Device Technology)	RFQ
Description: IC CLK DVR MUX 2:1 16TSSOP		
5V41065PGGI8	IDT (Integrated Device Technology)	RFQ
Description: IC CLK GEN SPRED SPECTRM 16TSSOP		
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Description: IC CLK GEN SPRED SPECTRM 20TSSOP		
5V41129PGG	IDT (Integrated Device Technology)	RFQ
Description: IC CLK GEN SPRED SPECTRM 20TSSOP		
5V41201PGGI8	IDT (Integrated Device Technology)	RFQ
Description: IC CLK GEN SPRED SPECTRM 20TSSOP		
5V41068APGGI	IDT (Integrated Device Technology)	RFQ
Description: IC CLK MUX 2:1 16TSSOP		
5V41129PGGI	IDT (Integrated Device Technology)	RFQ
Description: IC CLK GEN SPRED SPECTRM 20TSSOP		
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Description: IC CLK GEN SPRED SPECTRM 20TSSOP		

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