

IDT2309NZ-1HDC8

	 Part Number: IDT2309NZ-1HDC8 Manufacturer: IDT (Integrated Device Technology) Description: IC CLK BUF 1:9 133.33MHZ 16SOIC Data sheet:  IDT2309NZ RoHs Status: Contains lead / RoHS non-compliant Ship From: Hong Kong Shipment Way: DHL/Fedex/TNT/UPS/EMS
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PRODUCT PARAMETER			
Part Number	IDT2309NZ-1HDC8	Manufacturer	IDT (Integrated Device Technology)
Description	IC CLK BUF 1:9 133.33MHZ 16SOIC	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	4356 pcs	Data sheet	IDT2309NZ
Category	Integrated Circuits (ICs)	Voltage - Supply	3 V ~ 3.6 V
Type	Fanout Buffer (Distribution)	Supplier Device Package	16-SOIC
Series	-	Ratio - Input:Output	1:9
Packaging	Tape & Reel (TR)	Package / Case	16-SOIC (0.154", 3.90mm Width)
Output	LVTTTL	Other Names	2309NZ-1HDC8
Operating Temperature	0°C ~ 70°C	Number of Circuits	1
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant	Input	LVTTTL
Frequency - Max	133.33MHz	Differential - Input:Output	No/No
Detailed Description	Clock Fanout Buffer (Distribution) IC 1:9 133.33MHz 16-SOIC (0.154", 3.90mm Width)	Base Part Number	IDT2309-1
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RELATED PRODUCTS			
	Part#: IDT2309NZ-1HDC	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description: IC CLK BUF 1:9 133.33MHZ 16SOIC			
	Part#: IDT2309B-1HPGG8	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description: IC CLK BUFFER ZD HI DRV 16-TSSOP			
	Part#: IDT2309B-1HPGGI	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description: IC CLK BUFFER HIGH DRIVE 16TSSOP			
	Part#: IDT2309NZ-1HPG8	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description: IC CLK BUF 1:9 133.33MHZ 16TSSOP			
	Part#: IDT2309B-1HPGG	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description: IC CLK BUFFER HIGH DRIVE 16TSSOP			
	Part#: IDT2309NZ-1HPGI	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description: IC CLK BUF 1:9 133.33MHZ 16TSSOP			
	Part#: IDT2309B-1HPGI8	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description: IC CLK BUFFER ZD HI DRV 16-TSSOP			
	Part#: IDT2309B-1HPG8	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description: IC CLK BUFFER ZD HI DRV 16-TSSOP			
	Part#: IDT23S05-1DC	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description: IC CLK BUFFER PLL STD DRV 8-SOIC			
	Part#: IDT2309NZ-1HPG	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description: IC CLK BUF 1:9 133.33MHZ 16TSSOP			
	Part#: IDT2309B-1HPGI	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description: IC CLK BUFFER HIGH DRIVE 16TSSOP			
	Part#: IDT23S05-1DCI	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description: IC CLK BUFFER PLL STD DRV 8-SOIC			
	Part#: IDT2309B-1HPG	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description: IC CLK BUFFER HIGH DRIVE 16TSSOP			
	Part#: IDT2309B-1HDCI8	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description: IC CLK BUFFER ZD HI DRV 16-SOIC			
	Part#: IDT23S05-1DCI8	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description: IC CLK BUFFER PLL STD DRV 8-SOIC			
	Part#: IDT2309B-1HPGGI8	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description: IC CLK BUFFER ZD HI DRV 16-TSSOP			
	Part#: IDT2309NZ-1HPGI8	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description: IC CLK BUF 1:9 133.33MHZ 16TSSOP			
	Part#: IDT23S05-1DC8	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description: IC CLK BUFFER PLL STD DRV 8-SOIC			
	Part#: IDT2309NZ-1HDCI	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description: IC CLK BUF 1:9 133.33MHZ 16SOIC			
	Part#: IDT2309NZ-1HDCI8	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description: IC CLK BUF 1:9 133.33MHZ 16SOIC			

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