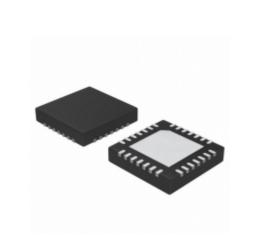


IDT5V9888NLGI8



Images are for reference only. See Product Specifications for product details. Buy IDT5V9888NLGI8 with confidence from Component-

Part#: IDT5V9910A-7SOGI8

Description: IC CLOCK GEN PLL 500MHZ 28-VFQFP

Description: IC CLK GEN 3.3V EEPROM 32-TQFP

Part#: IDT5V9885CPFGI8

Part#: IDT5V9885NLGI8

Part#: IDT5V9885CPFI

Part#: IDT5V9885CPFI8

buy IDT5V9888NLGI8

IDT5V9888NLGI8

IDT, Integrated Device Technology Inc

Description: IC CLK GEN 3.3V EEPROM 28-VFQFPN

() IDT

Integrated Device Technology Part Number: IDT5V9888NLGI8

Manufacturer IDT (Integrated Device Technology)

Description IC CLOCK GEN PLL 500MHZ 28-VFQFP

Data sheet: IDT5V9888

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

PRODUCT PARAMETER			
Part Number	IDT5V9888NLGI8	Manufacturer	IDT (Integrated Device Technology)
Description	IC CLOCK GEN PLL 500MHZ 28-VFQFP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	4957 pcs	Data sheet	<u>IDT5V9888</u>
Category	Integrated Circuits (ICs)	Voltage - Supply	3.135 V ~ 3.6 V
Туре	Clock Generator	Supplier Device Package	28-VFQFPN (6x6)
Series	-	Ratio - Input:Output	2:8
Packaging	Tape & Reel (TR)	Package / Case	28-VFQFN Exposed Pad
PLL	Yes with Bypass	Output	LVCMOS, LVDS, LVPECL, LVTTL
Other Names	5V9888NLGI8	Operating Temperature	-40°C ~ 85°C
Number of Circuits	1	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Input	LVCMOS, LVTTL, Crystal	Frequency - Max	500MHz
Divider/Multiplier	Yes/Yes	Differential - Input:Output	No/Yes
Base Part Number	IDT5V9888		
	stributor of Electronic Components. We specialize in all IDT (enow. Request a quote from electronics components distribu		

() IDT Description: IC BUFFER ZD PLL SGL I/O 24-SOIC Part#: IDT5V991A-2JG Manufacturers: IDT (Integrated Device Technology) Description: IC CLK DVR PLL 3.3V PROGR 32PLCC Part#: IDT5V9885CPFGI Manufacturers: IDT (Integrated Device Technology) () IDT Description: IC CLK GEN 3.3V EEPROM 32TQFP Part#: IDT5V9888NLGI Manufacturers: IDT (Integrated Device Technology)



Manufacturers: IDT (Integrated Device Technology)

Manufacturers: IDT (Integrated Device Technology)

Manufacturers: IDT (Integrated Device Technology)

	Description: IC CLK GEN 3.3V EEPROM 28-VFQFPN	Manufacturers: IDT (Integrated Device Technology)	RFQ
(I) IDT.	Part#: IDT5V9910A-7SOGI	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Description: IC BUFFER ZD PLL SGL I/O 24-SOIC		

Part#: IDT5V991A-2JGI8	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description: IC CLK DVR PLL 3.3V PROGR 32PLCC		111 @

Part#: IDT5V991A-2JG8 Description: IC CLK DVR PLL 3.3V PROGR 32PLCC	Manufacturers: IDT (Integrated Device Technology)	RFQ
Part#: IDT5V991A-2JGI	Manufacturers: IDT (Integrated Device Technology)	RFQ

THUM S	Description: IC CLK DVR PLL 3.3V PROGR 32PLCC		
IDT.	Part#: IDT5V9885PFGI	Manufacturers: IDT (Integrated Device Technology)	RFQ
Integrated Device Technology	Description: IC CLK GEN 3.3V EEPROM 32-TQFP		

Integrated Device Technology	Part#: IDT5V9910A-2SOG8 Description: IC BUFFER ZD PLL SGL I/O 24-SOIC	Manufacturers: IDT (Integrated Device Technology)	RFQ
IDT.	Part#: IDT5V9910A-2SOG Description: IC BUFFER ZD PLL SGL I/O 24-SOIC	Manufacturers: IDT (Integrated Device Technology)	RFQ

Integrated Device Technology	Description: IC CLK GEN 3.3V EEPROM 32-TQFP		RFQ	
Oloto	Part#: IDT5V991A-2J	Manufacturers: IDT (Integrated Device Technology)	RFQ	

Manufacturers: IDT (Integrated Device Technology)

Manufacturers: IDT (Integrated Device Technology)

IDT IDT5V9888NLGI8

	Description: IC CLK DVR PLL 3.3V PROGR 32PLCC		
(NIDT	Part#: IDT5V9885PFGI8	Manufacturers: IDT (Integrated Device Technology)	RFQ
Integrated Device Technology	Description: IC CLK GEN 3.3V EEPROM 32-TQFP		9

Inte	Description: IC CLK GEN 3.3V EEPROM 32-TQFP				
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			.i.	<u>.</u>	

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