



Image may be representation. See specifications for product details.

#### **5V49EE504NLGI8**

Part Number:

Manufacturer/Brand:

Product description Datasheets:

RoHs Status Stock Condition

Ship From Shipment Way 5V49EE504NLGI8

IDT (Integrated Device Technology)

IC PLL CLK GEN 200MHZ 24VQFN

5V49EE504NLGI8.pdf

Lead free / RoHS Compliant

25666 pcs stock

Hong Kong

DHL/Fedex/TNT/UPS/EMS

**REQUEST FOR QUOTATION** 

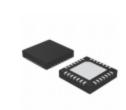
	Specifications of 5V49EE504NLGI8
PART NUMBER	5V49EE504NLGI8
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC PLL CLK GEN 200MHZ 24VQFN
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	25666 pcs
DATA SHEET	5V49EE504NLGI8.pdf
VOLTAGE - SUPPLY	3.135 V ~ 3.465 V
TYPE	Clock Generator, Multiplexer
SUPPLIER DEVICE PACKAGE	24-QFN (4x4)
SERIES	VersaClock® III
RATIO - INPUT:OUTPUT	2:5
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	24-VFQFN Exposed Pad
PLL	Yes with Bypass
OUTPUT	LVCMOS, LVTTL
OTHER NAMES	IDT5V49EE504NLGI8 IDT5V49EE504NLGI8-ND
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT	LVCMOS, LVTTL, Crystal
FREQUENCY - MAX	200MHz
DIVIDER/MULTIPLIER	Yes/Yes
DIFFERENTIAL - INPUT:OUTPUT	No/No
BASE PART NUMBER	IDT5V49EE504

#### **Related Tags**

IDT (Integrated Device Technology) 5V49EE504NLGI8	5V49EE504NLGI8 Distributor	5V49EE504NLGI8 Supplier
5V49EE504NLGI8 Price	5V49EE504NLGI8 Pictures	5V49EE504NLGI8 Image
5V49EE504NLGI8 PDF Datasheet	5V49EE504NLGI8 Download Datasheet	5V49EE504NLGI8 Datasheet
5V49EE504NLGI8 Stock	Buy 5V49EE504NLGI8	Buy IDT (Integrated Device Technology) 5V49EE504NLGI8
IDT (Integrated Device Technology) 5V49EE504NLGI8	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 5V49EE504NLGI8	IDT 5V49EE504NLGI8	IDT (Integrated Device Technology) 5V49EE504NLGI8

# **Related Products**

Integrated Device Technology (IDT) 5V49EE504NLGI8



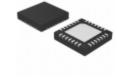
#### **5V49EE701NDGI**

IDT, Integrated Device Technology Inc 5V49EE504NLGI8

Manufacturers: IDT (Integrated Device Technology) Description: IC CLOCK GENERATOR

In stock: 9819 pcs

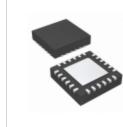
**RFQ** 



# **5V49EE701NDGI8**

Manufacturers: IDT (Integrated Device Technology) Description: IC CLK GEN EEPROM PROGR 28QFN

In stock: 19267 pcs **RFQ** 

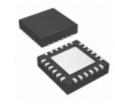


# **5V49EE502NLGI**

Manufacturers: IDT (Integrated Device Technology) Description: IC PLL CLK GEN 200MHZ 24VQFN

In stock: 11778 pcs

**RFQ** 



#### **5V49EE504NLGI**

Manufacturers: IDT (Integrated Device Technology) Description: IC PLL CLK GEN 200MHZ 24VQFN

In stock: 12669 pcs

**RFQ** 

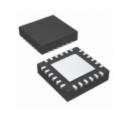


# 5V49EE701-075NDGI

Manufacturers: IDT (Integrated Device Technology) Description: IC PLL CLK GEN 500MHZ 28QFN

In stock: 19032 pcs

**RFQ** 



# **5V49EE503NLGI8**

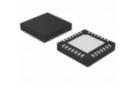
Manufacturers: IDT (Integrated Device Technology) Description: IC CLK GEN EEPROM PROGR 24QFN In stock: 38927 pcs

**RFQ** 



# **5V49EE501NLGI8**

Manufacturers: IDT (Integrated Device Technology) Description: IC CLK GEN EEPROM PROGR 24QFN In stock: 24773 pcs



#### **5V49EE702NDGI8**

Description: IC PLL CLK GEN 200MHZ 28VQFN In stock: 27680 pcs

Manufacturers: IDT (Integrated Device Technology)

**RFQ** 

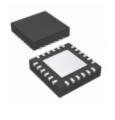


# **RFQ**

Manufacturers: IDT (Integrated Device Technology)

Description: IC PLL CLK GEN 500MHZ 28QFN

5V49EE701-075NDGI8

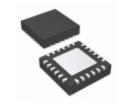


#### **5V49EE502NLGI8**

Description: IC PLL CLK GEN 200MHZ 24VQFN In stock: 23394 pcs

Manufacturers: IDT (Integrated Device Technology)

**RFQ** 



#### **5V49EE503NLGI**

In stock: 23833 pcs

**RFQ** 

Description: IC CLOCK GENERATOR 24QFN In stock: 15274 pcs

Manufacturers: IDT (Integrated Device Technology)

**RFQ** 

Address: 17F, Gaylord Commercial Building, 114-118 Lockhart Road, Wan Chai, Hong Kong



**5V49EE702NDGI** 

Manufacturers: IDT (Integrated Device Technology)

Description: IC PLL CLK GEN 200MHZ 28VQFN

**RFQ** 

In stock: 11558 pcs













