

()IDT

() IDT

**IDT (Integrated Device** 

Technology)

Part Number:

Ship From

Shipment Way

8T49N004A-044NLGI

Manufacturer/Brand: IDT (Integrated Device Technology)

8T49N004A-044NLGI

Product description

Datasheets: RoHs Status

2.8T49N004A-044NLGI.pdf Lead free / RoHS Compliant

IC CLK GENERATOR LVPECL 32VFQFN

1.8T49N004A-044NLGI.pdf

Hong Kong

DHL/Fedex/TNT/UPS/EMS

**REQUEST FOR QUOTATION** 

Image may be representation. See specifications for product details.

	Specifications of 8T49N004A-044NLGI
PART NUMBER	8T49N004A-044NLGI
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC CLK GENERATOR LVPECL 32VFQFN
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	1.8T49N004A-044NLGI.pdf 2.8T49N004A-044NLGI.pdf
VOLTAGE - SUPPLY	2.375 V ~ 3.465 V
SUPPLIER DEVICE PACKAGE	32-VFQFN (5x5)
SERIES	FemtoClock® NG
RATIO - INPUT:OUTPUT	1:4
PACKAGING	Tray
PACKAGE / CASE	32-VFQFN Exposed Pad
PLL	Yes with Bypass
OUTPUT	LVPECL
OTHER NAMES	IDT8T49N004A-044NLGI IDT8T49N004A-044NLGI-ND
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MANUFACTURER STANDARD LEAD TIME	12 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT	Crystal
FREQUENCY - MAX	312.5MHz
DIVIDER/MULTIPLIER	Yes/No
DIFFERENTIAL - INPUT:OUTPUT	No/Yes

# **Related Tags**

IDT (Integrated Device Technology) 8T49N004A- 044NLGI	8T49N004A-044NLGI Distributor	8T49N004A-044NLGI Supplier
8T49N004A-044NLGI Price	8T49N004A-044NLGI Pictures	8T49N004A-044NLGI Image
8T49N004A-044NLGI PDF Datasheet	8T49N004A-044NLGI Download Datasheet	8T49N004A-044NLGI Datasheet
8T49N004A-044NLGI Stock	Buy 8T49N004A-044NLGI	Buy IDT (Integrated Device Technology) 8T49N004A-044NLGI
IDT (Integrated Device Technology) 8T49N004A- 044NLGI	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 8T49N004A- 044NLGI	IDT 8T49N004A-044NLGI	IDT (Integrated Device Technology) 8T49N004A- 044NLGI
IDT, Integrated Device Technology Inc 8T49N004A-044NLGI	Integrated Device Technology (IDT) 8T49N004A-044NLGI	

## **Related Products**



### 8T49N004A-044NLGI8 Manufacturers: IDT (Integrated Device Technology)

Description: IC CLK GENERATOR LVPECL 32VFQFN In stock: Out stock

**RFQ** 



### 8T49N004A-045NLGI8 Manufacturers: IDT (Integrated Device Technology)

Description: IC CLK GENERATOR LVPECL 32VFQFN In stock: Out stock

**RFQ** 



## 8T49N004A-035NLGI

Manufacturers: IDT (Integrated Device Technology) Description: IC CLK GENERATOR LVPECL 32VFQFN

In stock: Out stock

**RFQ** 



### 8T49N004A-047NLGI Manufacturers: IDT (Integrated Device Technology)

Description: IC CLK GENERATOR LVPECL 32VFQFN

In stock: Out stock **RFQ** 



### 8T49N004A-037NLGI8 Manufacturers: IDT (Integrated Device Technology)

Description: IC CLK GENERATOR LVPECL 32VFQFN In stock: Out stock

**RFQ** 



### 8T49N004A-046NLGI

Manufacturers: IDT (Integrated Device Technology) Description: IC CLK GENERATOR LVPECL 32VFQFN In stock: Out stock

**RFQ** 



### 8T49N004A-035NLGI8 Manufacturers: IDT (Integrated Device Technology)

Description: IC CLK GENERATOR LVPECL 32VFQFN In stock: Out stock

**RFQ** 



### 8T49N004A-039NLGI8 Manufacturers: IDT (Integrated Device Technology)

Description: IC CLK GENERATOR LVPECL 32VFQFN In stock: Out stock

**RFQ** 



### Manufacturers: IDT (Integrated Device Technology)

8T49N004A-037NLGI

Description: IC CLK GENERATOR LVPECL 32VFQFN In stock: Out stock

**RFQ** 



### 8T49N004A-046NLGI8 Manufacturers: IDT (Integrated Device Technology)

Description: IC CLK GENERATOR LVPECL 32VFQFN In stock: Out stock

**RFQ** 



#### 8T49N004A-039NLGI Manufacturers: IDT (Integrated Device Technology) Description: IC CLK GENERATOR LVPECL 32VFQFN

In stock: Out stock

**RFQ** 



### 8T49N004A-045NLGI Manufacturers: IDT (Integrated Device Technology) Description: IC CLK GENERATOR LVPECL 32VFQFN

In stock: Out stock **RFQ** 



**Copyright © 2020 Reliable Distributor of Electronic Components - Ocean-Components.com** 











