





IDT (Integrated Device Technology)

5V49EE902NLGI

Part Number:	5V49EE902NLGI
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description:	IC CLOCK GEN PLL 500MHZ 32VFQFPN
Datasheets:	 5V49EE902NLGI.pdf
RoHS Status:	 Lead free / RoHS Compliant
Stock Condition:	9955 pcs stock
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Technology

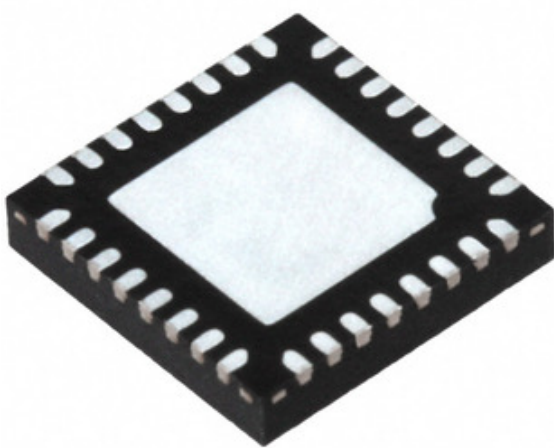



Image may be representation. See specifications for product details.






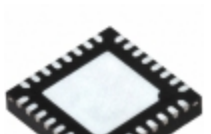
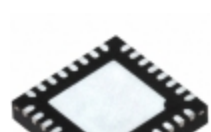


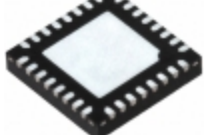


Specifications of 5V49EE902NLGI

PART NUMBER	5V49EE902NLGI
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC CLOCK GEN PLL 500MHZ 32VFQFPN
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	9955 pcs
DATA SHEET	 5V49EE902NLGI.pdf
VOLTAGE - SUPPLY	3.135 V ~ 3.465 V
TYPE	Clock Generator, Multiplexer
SUPPLIER DEVICE PACKAGE	32-VFQFPN (5x5)
SERIES	VersaClock® III
RATIO - INPUT:OUTPUT	2:7
PACKAGING	Tray
PACKAGE / CASE	32-VFQFN Exposed Pad
PLL	Yes with Bypass
OUTPUT	HCSL, LVCMOS, LVDS, LVPECL, LVTTTL
OTHER NAMES	800-2582 IDT5V49EE902NLGI
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, LVTTTL, Crystal
FREQUENCY - MAX	500MHz
DIVIDER/MULTIPLIER	Yes/Yes
DIFFERENTIAL - INPUT:OUTPUT	No/Yes
BASE PART NUMBER	IDT5V49EE902

Related Tags

IDT (Integrated Device Technology) 5V49EE902NLGI	5V49EE902NLGI Distributor	5V49EE902NLGI Supplier
5V49EE902NLGI Price	5V49EE902NLGI Pictures	5V49EE902NLGI Image
5V49EE902NLGI PDF Datasheet	5V49EE902NLGI Download Datasheet	5V49EE902NLGI Datasheet
5V49EE902NLGI Stock	Buy 5V49EE902NLGI	Buy IDT (Integrated Device Technology) 5V49EE902NLGI
IDT (Integrated Device Technology) 5V49EE902NLGI	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 5V49EE902NLGI	IDT 5V49EE902NLGI	IDT (Integrated Device Technology) 5V49EE902NLGI
IDT, Integrated Device Technology Inc 5V49EE902NLGI	Integrated Device Technology (IDT) 5V49EE902NLGI	

Related Products

 <p>5V49EE901PGGI8 Manufacturers: IDT (Integrated Device Technology) Description: IC CLK GEN EEPROM PROGR 28TSSOP In stock: 18075 pcs</p> <p>RFQ</p>	 <p>5V49EE901PGGI Manufacturers: IDT (Integrated Device Technology) Description: IC CLOCK GENERATOR In stock: 15354 pcs</p> <p>RFQ</p>
 <p>5V49EE903PGGI8 Manufacturers: IDT (Integrated Device Technology) Description: IC CLK GEN EEPROM PROGR 28TSSOP In stock: 31655 pcs</p> <p>RFQ</p>	 <p>5V49EE901-EVB Manufacturers: IDT (Integrated Device Technology) Description: EVAL BOARD FOR IDT 5V49EE901 In stock: 1695 pcs</p> <p>RFQ</p>
 <p>5V49EE902-EVB Manufacturers: IDT (Integrated Device Technology) Description: EVAL BOARD FOR IDT 5V49EE902 In stock: 1598 pcs</p> <p>RFQ</p>	 <p>5V49EE903NLGI8 Manufacturers: IDT (Integrated Device Technology) Description: IC CLK GEN EEPROM PROGR 32QFN In stock: 27880 pcs</p> <p>RFQ</p>
 <p>5V49EE904NLGI Manufacturers: IDT (Integrated Device Technology) Description: IC PLL CLK GEN 200MHZ 32VFQFN In stock: 13716 pcs</p> <p>RFQ</p>	 <p>5V49EE901NLGI Manufacturers: IDT (Integrated Device Technology) Description: IC PLL CLK GEN 200MHZ 32VFQFN In stock: 9745 pcs</p> <p>RFQ</p>
 <p>5V49EE903PGGI Manufacturers: IDT (Integrated Device Technology) Description: IC CLOCK GENERATOR In stock: 22221 pcs</p> <p>RFQ</p>	 <p>5V49EE902NLGI8 Manufacturers: IDT (Integrated Device Technology) Description: IC CLK GEN EEPROM PROGR 32QFN In stock: 17703 pcs</p> <p>RFQ</p>
 <p>5V49EE903NLGI Manufacturers: IDT (Integrated Device Technology) Description: IC CLOCK GENERATOR In stock: 24121 pcs</p> <p>RFQ</p>	 <p>5V49EE901NLGI8 Manufacturers: IDT (Integrated Device Technology) Description: IC PLL CLK GEN 200MHZ 32VFQFN In stock: 19735 pcs</p> <p>RFQ</p>