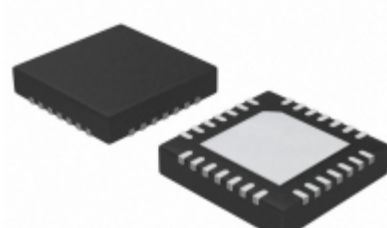



5P49EE802NDGI




**IDT**  
Integrated Device Technology

**Part Number:** 5P49EE802NDGI

**Manufacturer:** IDT (Integrated Device Technology)

**Description:** IC CLOCK GENERATOR 28QFN

**Data sheet:**  [IDT5P49EE802](#)

**RoHS Status:** Lead free / RoHS Compliant

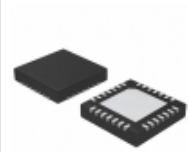
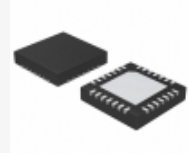
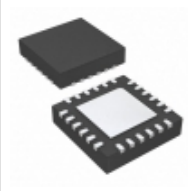
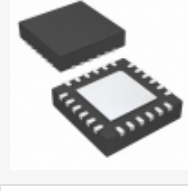


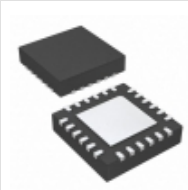

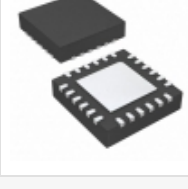

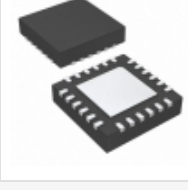
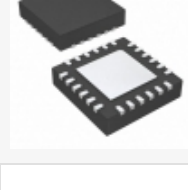

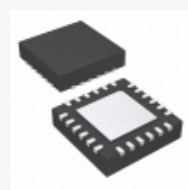
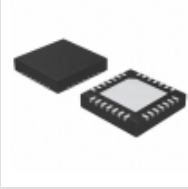
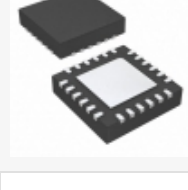

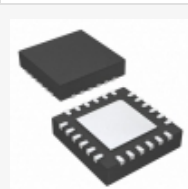
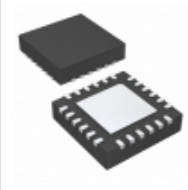
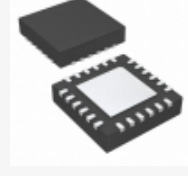
**Ship From:** Hong Kong

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

Images are for reference only.  
See Product Specifications for product details.  
Buy 5P49EE802NDGI with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	5P49EE802NDGI	Manufacturer	<a href="#">IDT (Integrated Device Technology)</a>
Description	IC CLOCK GENERATOR 28QFN	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	48625 pcs	Data sheet	<a href="#">IDT5P49EE802</a>
Category	<a href="#">Integrated Circuits (ICs)</a>	Voltage - Supply	1.71 V ~ 3.465 V
Type	Clock Generator	Supplier Device Package	28-VFQFPN (4x4)
Series	VersaClock®	Ratio - Input:Output	2:7
Packaging	Tube	Package / Case	28-VFQFN Exposed Pad
PLL	Yes with Bypass	Output	LVCMOS, LVTTTL
Other Names	800-2523 IDT5P49EE802NDGI	Operating Temperature	-40°C ~ 85°C
Number of Circuits	1	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	12 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Input	LVTTTL, Crystal
Frequency - Max	120MHz	Divider/Multiplier	Yes/No
Differential - Input:Output	No/Yes	Base Part Number	5P49EE
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all IDT (Integrated Device Technology) series electronic components. We have 48625 pieces of IDT (Integrated Device Technology) 5P49EE802NDGI in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: <a href="mailto:info@Components-World.com">info@Components-World.com</a>			

RELATED PRODUCTS			
	Part#: <a href="#">5P49EE805NDGI8</a> Description: IC CLOCK GENERATOR 28QFN	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">5P49EE805NDGI</a> Description: IC CLOCK GENERATOR 28QFN	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">5P49V5901B010NLGI8</a> Description: IC CLOCK GENERATOR 24VFQFPN	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">5P49EE601NLGI8</a> Description: IC CLOCK GENERATOR 28QFN	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">5P49V5901A765NLGI</a> Description: IC CLOCK GENERATOR 24-VFQFPN	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">5P49EE802NDGI8</a> Description: IC CLOCK GENERATOR 28QFN	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">5P49EE602NLGI8</a> Description: IC CLOCK GENERATOR 28QFN	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">5P49EE515NDGI8</a> Description: IC CLOCK GENERATOR 20QFN	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">5P49EE602NLGI</a> Description: IC CLOCK GENERATOR 24QFN	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">5P49EE515NDGI</a> Description: IC CLOCK GENERATOR 20QFN	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">5P49EE605NLGI</a> Description: IC CLOCK GENERATOR 28QFN	Manufacturers: <a href="#">IDT, Integrated Device Technology Inc</a>	<a href="#">RFQ</a>
	Part#: <a href="#">5P49V5901B012NLGI8</a> Description: IC CLOCK GENERATOR 24VFQFPN	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">5P49EE801NDGI8</a> Description: IC CLOCK GENERATOR 28QFN	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">5P49V5901B018NLGI8</a> Description: IC CLOCK GENERATOR 24VFQFPN	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">5P49EE801NDGI</a> Description: IC CLOCK GENERATOR 28QFN	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">5P49EE601NLGI</a> Description: IC CLOCK GENERATOR 24QFN	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">5P49V5901A765NLGI8</a> Description: IC CLOCK GENERATOR 24-VFQFPN	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">5P49V5901B000NLGI8</a> Description: IC CLOCK GENERATOR 24VFQFPN	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">5P49V5901B021NLGI8</a> Description: IC CLOCK GENERATOR 24VFQFPN	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">5P49EE605NLGI8</a> Description: IC CLOCK GENERATOR 28QFN	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>

Related keywords for 5P49EE802NDGI			
IDT (Integrated Device Technology)	5P49EE802NDGI distributor	5P49EE802NDGI supplier	5P49EE802NDGI price
5P49EE802NDGI	5P49EE802NDGI download datasheet	5P49EE802NDGI datasheet	5P49EE802NDGI stock
buy 5P49EE802NDGI	IDT (Integrated Device Technology)	IDT 5P49EE802NDGI	IDT (Integrated Device Technology)
	5P49EE802NDGI		5P49EE802NDGI
IDT, Integrated Device Technology Inc	Integrated Device Technology (IDT)		
5P49EE802NDGI	5P49EE802NDGI		