



**IDT (Integrated Device Technology)**

**Technology**



## 8T49N004A-050NLG18

Part Number:	8T49N004A-050NLG18
Fabrikant / Brand:	IDT (Integrated Device Technology)
Produkt beschreibung	IC CLK GENERATOR LVPECL 32VFQFN
Datebanken:	<a href="#">1.8T49N004A-050NLG18.pdf</a> <a href="#">2.8T49N004A-050NLG18.pdf</a>
RoHs Status	 Bleif gratis / RoHS kompatibel
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

UFRO FIR ZITAT

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

### Spezifikatioune vun 8T49N004A-050NLG18

PART NUMBER	8T49N004A-050NLG18
HIERSTELLER	IDT (Integrated Device Technology)
BESCHREIWUNG	IC CLK GENERATOR LVPECL 32VFQFN
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	<a href="#">1.8T49N004A-050NLG18.pdf</a> <a href="#">2.8T49N004A-050NLG18.pdf</a>
VOLTAGE - SUPPLY	2.375 V ~ 3.465 V
SUPPLIER DEVICE PACKAGE	32-VFQFN (5x5)
SERIE	FemtoClock® NG
VERHÄLTNIS - INPUT: OUTPUT	1:4
VERPAKUNG	Tape & Reel (TR)
PACKAGE / CASE	32-VFQFN Exposed Pad
PLL	Yes with Bypass
AUSGAB	LVPECL
ANER NAMES	IDT8T49N004A-050NLG18 IDT8T49N004A-050NLG18-ND
OPERATIOUN TEMPERATUR	-40°C ~ 85°C
ZUEL VU CIRCUITS	1
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	3 (168 Hours)
FABRIK STANDARD LEAD TIME	12 Weeks
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT	Crystal
FREQUENZ - MAX	150MHz
DIVIDER / MULTIPLIER	Yes/No
DIFFERENZIAL - INPUT: AUSGAB	No/Yes

### Verbonden Tags

IDT (Integrated Device Technology) 8T49N004A-050NLG18	8T49N004A-050NLG18 Distributeur	8T49N004A-050NLG18 Ubidder
8T49N004A-050NLG18 Präis	8T49N004A-050NLG18 Fotoen	8T49N004A-050NLG18 Bild
8T49N004A-050NLG18 PDF Dateblatt	8T49N004A-050NLG18 Luet Dateblatt	8T49N004A-050NLG18 Dateblatt
8T49N004A-050NLG18 Stock	Kaaft 8T49N004A-050NLG18	Kaaft IDT (Integrated Device Technology) 8T49N004A-050NLG18
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IDT, Integrated Device Technology Inc 8T49N004A-050NLG18	Integrated Device Technology (IDT) 8T49N004A-050NLG18	

### Verbonden Produkter

<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>8T49N004A-047NLGI</b></p> <p>Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK GENERATOR LVPECL 32VFQFN Op Lager: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; border-radius: 5px;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>8T49N004A-051NLGI</b></p> <p>Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK GENERATOR LVPECL 32VFQFN Op Lager: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; border-radius: 5px;">RFQ</p> </div>
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<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>8T49N004A-046NLG18</b></p> <p>Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK GENERATOR LVPECL 32VFQFN Op Lager: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; border-radius: 5px;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>8T49N004A-053NLG18</b></p> <p>Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK GENERATOR LVPECL 32VFQFN Op Lager: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; border-radius: 5px;">RFQ</p> </div>
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