



IDT
Integrated Device Technology

IDT (Integrated Device)



Technology)



IDT
Integrated Device Technology

9EX21801AKILF


Broj dela:
Proizvođač / robna marka:
Opis proizvoda
Datasheets:
Status RoHS
Ship From
Shipment Way

9EX21801AKILF
IDT (Integrated Device Technology)
IC FANOUT BUFF DIFF
 9EX21801AKILF.pdf
 Bez olova / RoHS
hong kong
DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Slika može biti reprezentativna. Pogledajte specifikacije za detalje o proizvodu.


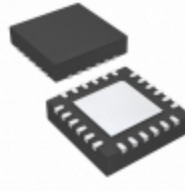



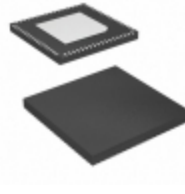


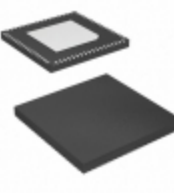
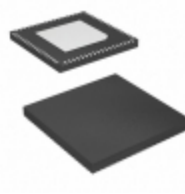
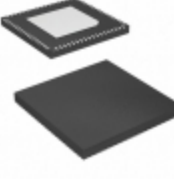

Specifikacije 9EX21801AKILF

BROJ DELA	9EX21801AKILF
PROIZVOĐAČ	IDT (Integrated Device Technology)
OPIS	IC FANOUT BUFF DIFF
STATUS BEZ VODE / ROHS STATUS	Bez olova / RoHS
TEHNIČKI LIST	 9EX21801AKILF.pdf
NAPON - SNABDEVANJE	3.135 V ~ 3.465 V
PAKET UREDAJA ZA DOBAVLJAČE	72-MLF
SERIES	-
ODNOS - ULAZ: IZLAZ	2:15
PAKOVANJE	Tray
PAKET / SLUČAJ	72-VFQFN Exposed Pad
PLL	Yes
IZLAZ	HCSL
DRUGE NAZIVE	ICS9EX21801AKILF ICS9EX21801AKILF-ND
RADNA TEMPERATURA	-40°C ~ 85°C
BROJ KOLA	1
TIP MONTAŽE	Surface Mount
NIVO OSETLJIVOSTI NA VLAGU (MSL)	3 (168 Hours)
GLAVNA NAMENA	PCI Express (PCIe)
STATUS BEZ VODE / ROHS STATUS	Lead free / RoHS Compliant
ULAZ	Clock
FREKVENCIJA - MAKS	167MHz
DIFERENCIJAL - ULAZ: IZLAZ	Yes/Yes
BROJ DELA BAZE	ICS9EX21801

Povezane oznake

IDT (Integrated Device Technology) 9EX21801AKILF	9EX21801AKILF Distributer	Dobavljač 9EX21801AKILF
Cijena 9EX21801AKILF	9EX21801AKILF - slike	9EX21801AKILF slika
9EX21801AKILF PDF list sa podacima	9EX21801AKILF Preuzimanje tablice podataka	9EX21801AKILF list sa podacima
9EX21801AKILF Stock	Kupite 9EX21801AKILF	Kupite IDT (Integrated Device Technology) 9EX21801AKILF
IDT (Integrated Device Technology) 9EX21801AKILF	Dobavljač IDT (Integrated Device Technology)	IDT (Integrated Device Technology) Distributer
IDT (Integrated Device Technology) 9EX21801AKILF	IDT 9EX21801AKILF	IDT (Integrated Device Technology) 9EX21801AKILF
IDT, Integrated Device Technology Inc 9EX21801AKILF	Integrated Device Technology (IDT) 9EX21801AKILF	

Srodni proizvodi

	<p>9EX21501AKILF Proizvođači: IDT (Integrated Device Technology) Opis: IC FANOUT/BUFFER DIFF 64QFPN In stock: Out stock</p> <p style="text-align: center;">RFQ</p>		<p>SI5338A-B05697-GM Proizvođači: Energy Micro (Silicon Labs) Opis: I2C CONTROL, 4-OUTPUT, ANY FREQU In stock: Out stock</p> <p style="text-align: center;">RFQ</p>
	<p>9EX21801AKILF Proizvođači: IDT (Integrated Device Technology) Opis: IC FANOUT BUFF DIFF In stock: Out stock</p> <p style="text-align: center;">RFQ</p>		<p>9EX21501AKLF Proizvođači: IDT (Integrated Device Technology) Opis: IC BUFFER PCIE G2/QPI 64VFQFPN In stock: 200 pcs</p> <p style="text-align: center;">RFQ</p>
	<p>9EX21531AKLF Proizvođači: IDT (Integrated Device Technology) Opis: IC FANOUT/BUFFER DIFF 64QFPN In stock: Out stock</p> <p style="text-align: center;">RFQ</p>		<p>9EX21801AKLFT Proizvođači: IDT (Integrated Device Technology) Opis: IC FANOUT BUFF DIFF 72-VFQFN In stock: Out stock</p> <p style="text-align: center;">RFQ</p>
	<p>9EX21501AKLFT Proizvođači: IDT (Integrated Device Technology) Opis: IC CLOCK MANANGEMENT 64-VFQFPN In stock: Out stock</p> <p style="text-align: center;">RFQ</p>		<p>9EX21501AKILF Proizvođači: IDT (Integrated Device Technology) Opis: IC CLOCK MANANGEMENT 64-VFQFPN In stock: Out stock</p> <p style="text-align: center;">RFQ</p>
	<p>9EX21831AKLFT Proizvođači: IDT (Integrated Device Technology) Opis: IC FANOUT/BUFFER DIFF 72VFQFN In stock: Out stock</p> <p style="text-align: center;">RFQ</p>		<p>9EX21831AKLF Proizvođači: IDT (Integrated Device Technology) Opis: IC FANOUT/BUFFER DIFF 72VFQFN In stock: Out stock</p> <p style="text-align: center;">RFQ</p>
	<p>9EX21801AKLF Proizvođači: IDT (Integrated Device Technology) Opis: IC FANOUT BUFF DIFF 72-VFQFN In stock: Out stock</p> <p style="text-align: center;">RFQ</p>		<p>9EX21531AKLFT Proizvođači: IDT (Integrated Device Technology) Opis: IC FANOUT/BUFFER DIFF 64QFPN In stock: Out stock</p> <p style="text-align: center;">RFQ</p>