



	IDT (Integrated Device)
Technology	
	


9EX21801AKILF

Numéro d'article:	9EX21801AKILF
Fabricant / marque:	IDT (Integrated Device Technology)
Description du produit:	IC FANOUT BUFF DIFF
Feuilles de données:	 9EX21801AKILF.pdf
Statut RoHS	 Sans plomb / conforme à la directive RoHS
Bateau de	Hong Kong
Manière d'expédition	DHL/Fedex/TNT/UPS/EMS

[DEMANDE DE DEVIS](#)

L'image peut être une représentation. Voir les spécifications pour les détails du produit.


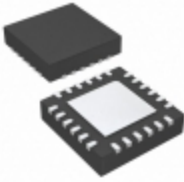



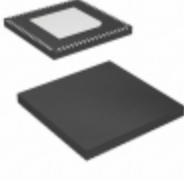


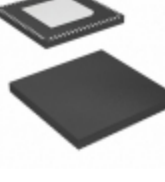
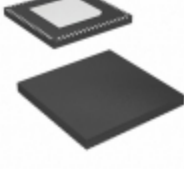
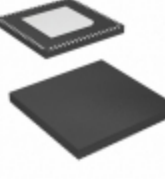

Spécifications de 9EX21801AKILF

NUMÉRO D'ARTICLE	9EX21801AKILF
FABRICANT	IDT (Integrated Device Technology)
LA DESCRIPTION	IC FANOUT BUFF DIFF
ÉTAT SANS PLOMB / ÉTAT ROHS	Sans plomb / conforme à la directive RoHS
FICHE TECHNIQUE	 9EX21801AKILF.pdf
TENSION - ALIMENTATION	3.135 V ~ 3.465 V
PACKAGE COMPOSANT FOURNISSEUR	72-MLF
SÉRIES	-
RAPPORT - ENTRÉE: SORTIE	2:15
EMBALLAGE	Tray
PACKAGE / BOÎTE	72-VFQFN Exposed Pad
PLL	Yes
SORTIE	HCSL
AUTRES NOMS	ICS9EX21801AKILF ICS9EX21801AKILF-ND
TEMPÉRATURE DE FONCTIONNEMENT	-40°C ~ 85°C
NOMBRE DE CIRCUITS	1
TYPE DE MONTAGE	Surface Mount
NIVEAU DE SENSIBILITÉ À L'HUMIDITÉ (MSL)	3 (168 Hours)
OBJECTIF PRINCIPAL	PCI Express (PCIe)
STATUT SANS PLOMB / STATUT ROHS	Lead free / RoHS Compliant
CONTRIBUTION	Clock
FRÉQUENCE - MAX	167MHz
DIFFÉRENTIEL - ENTRÉE: SORTIE	Yes/Yes
NUMÉRO DE PIÈCE DE BASE	ICS9EX21801

Tags associés

IDT (Integrated Device Technology) 9EX21801AKILF	Distributeur 9EX21801AKILF	Fournisseur 9EX21801AKILF
Prix 9EX21801AKILF	Photos de 9EX21801AKILF	9EX21801AKILF Image
Fiche technique PDF 9EX21801AKILF	9EX21801AKILF Télécharger la fiche technique	Fiche technique 9EX21801AKILF
Stock 9EX21801AKILF	Acheter 9EX21801AKILF	Acheter IDT (Integrated Device Technology) 9EX21801AKILF
IDT (Integrated Device Technology) 9EX21801AKILF	Fournisseur IDT (Integrated Device Technology)	Distributeur IDT (Integrated Device Technology)
IDT (Integrated Device Technology) 9EX21801AKILF	IDT 9EX21801AKILF	IDT (Integrated Device Technology) 9EX21801AKILF
IDT, Integrated Device Technology Inc 9EX21801AKILF	Integrated Device Technology (IDT) 9EX21801AKILF	

Produits connexes

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