



IDT (Integrated Device

9DBV0231AKLF

Număr parc:

9DBV0231AKLF


Producator / Marca:

IDT (Integrated Device Technology)

Descrierea produsului

IC CLOCK BUFFER 24MLF

Foi de date:

 9DBV0231AKLF.pdf

Statutul RoHS

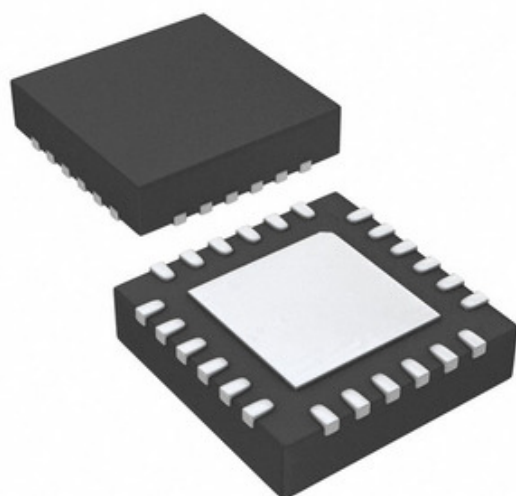
 Plăcuță fără plumb / Compliant cu RoHS

Barca din

Hong Kong


Calea de transport

DHL/Fedex/TNT/UPS/EMS


Technology)

Imaginea poate fi reprezentată. Vedeți specificațiile pentru detalii despre produs.


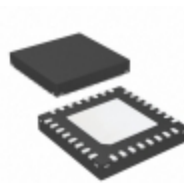
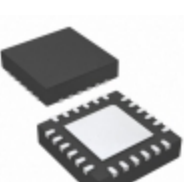
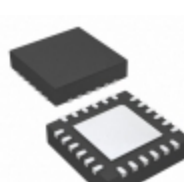
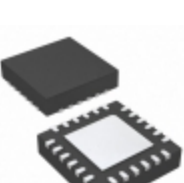
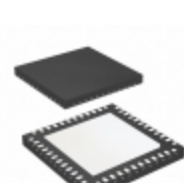
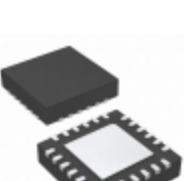
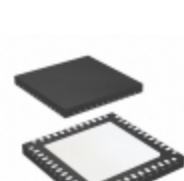

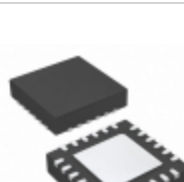
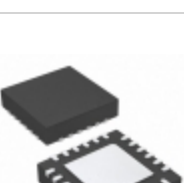

Specificațiile 9DBV0231AKLF

NUMĂR PARC	9DBV0231AKLF
PRODUCĂTOR	IDT (Integrated Device Technology)
DESCRIERE	IC CLOCK BUFFER 24MLF
CONDIȚII LIBERE DE STARE / STARE ROHS	Plăcuță fără plumb / Compliant cu RoHS
FIȘA CU DATE	 9DBV0231AKLF.pdf
TENSIUNE - APROVIZIONARE	1.7 V ~ 1.9 V
PACHETUL DISPOZITIVULUI FURNIZOR	24-QFN (4x4)
SERIE	-
RAPORT - INTRARE: IEȘIRE	1:2
AMBALARE	Tube
PACHET / CAZ	24-VFQFN Exposed Pad
PLL	Yes
PRODUCCIE	HCSL
ALTE NUME	800-2644-5 ICS9DBV0231AKLF
TEMPERATURA DE OPERARE	0°C ~ 70°C
NUMĂRUL DE CIRCUITE	1
TIPUL DE MONTARE	Surface Mount
NIVELUL DE SENSIBILITATE LA UMIDITATE (MSL)	1 (Unlimited)
PRODUCĂTOR STANDARD TIMP DE PLUMB	12 Weeks
SCOP PRINCIPAL	Ethernet, PCI Express (PCIe)
CONDIȚII DE STARE FĂRĂ PLUMB / STARE ROHS	Lead free / RoHS Compliant
INTRARE	HCSL
FRECVENȚĂ - MAX	137.5MHz
DIFERENȚIAL - INTRARE: IEȘIRE	Yes/Yes
NUMĂRUL PĂRȚII DE BAZĂ	ICS9DBV0231

Etichete asemănătoare

IDT (Integrated Device Technology) 9DBV0231AKLF	Distribuitoar 9DBV0231AKLF	Furnizor 9DBV0231AKLF
Pret 9DBV0231AKLF	Poze 9DBV0231AKLF	Imagine 9DBV0231AKLF
Fisa de date PDF 9DBV0231AKLF	Fișă de date pentru descărcare 9DBV0231AKLF	Fisa de date 9DBV0231AKLF
Stocul 9DBV0231AKLF	Cumpărați 9DBV0231AKLF	Cumpără IDT (Integrated Device Technology) 9DBV0231AKLF
IDT (Integrated Device Technology) 9DBV0231AKLF	Furnizor IDT (Integrated Device Technology)	Distribuitoar IDT (Integrated Device Technology)
IDT (Integrated Device Technology) 9DBV0231AKLF	IDT 9DBV0231AKLF	IDT (Integrated Device Technology) 9DBV0231AKLF
IDT, Integrated Device Technology Inc 9DBV0231AKLF	Integrated Device Technology (IDT) 9DBV0231AKLF	

produse asemanatoare

 <p>9DBU0941AKILF Producători: IDT (Integrated Device Technology) Descriere: IC BUFFER 9OUTPUT 1.5V 48MLF In stoc: 390 pcs</p> <p>RFQ</p>	 <p>9DBV0431AKILF Producători: IDT (Integrated Device Technology) Descriere: IC CLOCK BUFFER In stoc: Out stock</p> <p>RFQ</p>
 <p>9DBV0231AKILFT Producători: IDT (Integrated Device Technology) Descriere: IC CLOCK BUFFER In stoc: Out stock</p> <p>RFQ</p>	 <p>9DBV0241AKILF Producători: IDT (Integrated Device Technology) Descriere: IC CLOCK BUFFER In stoc: Out stock</p> <p>RFQ</p>
 <p>9DBV0241AKLFT Producători: IDT (Integrated Device Technology) Descriere: IC CLOCK BUFFER In stoc: Out stock</p> <p>RFQ</p>	 <p>9DBU0931AKLF Producători: IDT (Integrated Device Technology) Descriere: IC BUFFER 9OUTPUT 1.5V 48MLF In stoc: Out stock</p> <p>RFQ</p>
 <p>9DBV0241AKILFT Producători: IDT (Integrated Device Technology) Descriere: IC CLOCK BUFFER In stoc: Out stock</p> <p>RFQ</p>	 <p>9DBU0941AKLF Producători: IDT (Integrated Device Technology) Descriere: IC BUFFER 9OUTPUT 1.5V 48MLF In stoc: Out stock</p> <p>RFQ</p>
 <p>9DBU0931AKILF Producători: IDT (Integrated Device Technology) Descriere: IC BUFFER 9OUTPUT 1.5V 48MLF In stoc: Out stock</p> <p>RFQ</p>	 <p>9DBV0231AKILF Producători: IDT (Integrated Device Technology) Descriere: IC CLOCK BUFFER In stoc: Out stock</p> <p>RFQ</p>
 <p>9DBV0231AKLFT Producători: IDT (Integrated Device Technology) Descriere: IC CLOCK BUFFER In stoc: Out stock</p> <p>RFQ</p>	 <p>9DBV0241AKLF Producători: IDT (Integrated Device Technology) Descriere: IC CLOCK BUFFER 24MLF In stoc: Out stock</p> <p>RFQ</p>