
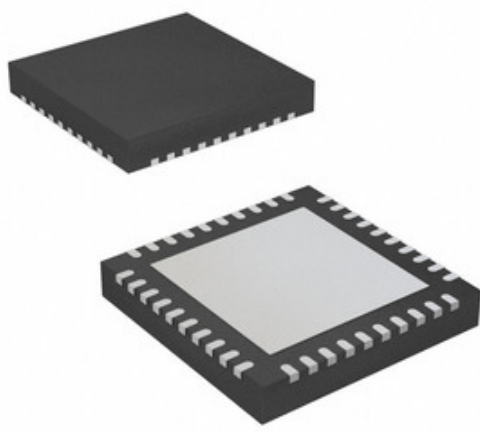
 **IDT (Integrated Device Technology)**

9DBL0641BKILF

Part Number: 9DBL0641BKILF
 Fabrikant / Brand: IDT (Integrated Device Technology)
 Produkt beschreibung: IC CLK FANOUT/BUFF ZD 40VFQFPN
[PDF 1.9DBL0641BKILF.pdf](#)
[PDF 2.9DBL0641BKILF.pdf](#)
[PDF 3.9DBL0641BKILF.pdf](#)
 Datebanken:
 RoHS Status:  Bleif gratis / RoHS kompatibel
 Ship From: Hong Kong
 Shipment Way: DHL/Fedex/TNT/UPS/EMS

Technology



UFRO FIR ZITAT

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

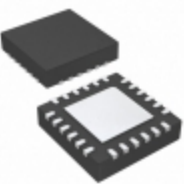
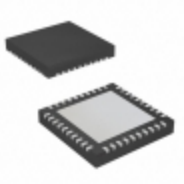
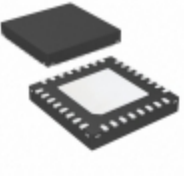
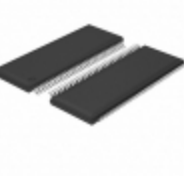
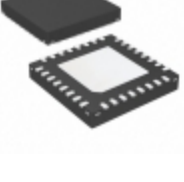

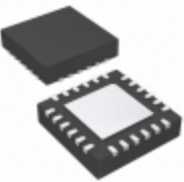
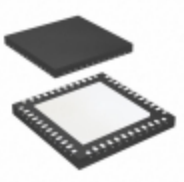

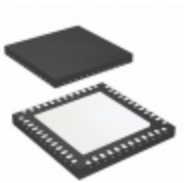

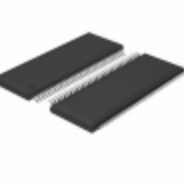
Spezifikatioune vun 9DBL0641BKILF

PART NUMBER	9DBL0641BKILF
HIERSTELLER	IDT (Integrated Device Technology)
BESCHREIWUNG	IC CLK FANOUT/BUFF ZD 40VFQFPN
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	PDF 1.9DBL0641BKILF.pdf PDF 2.9DBL0641BKILF.pdf PDF 3.9DBL0641BKILF.pdf
VOLTAGE - SUPPLY	3.135 V ~ 3.465 V
SUPPLIER DEVICE PACKAGE	40-QFN (5x5)
SERIE	-
VERHÄLTNIS - INPUT: OUTPUT	1:6
VERPAKUNG	Tray
PACKAGE / CASE	40-VFQFN Exposed Pad
PLL	Yes
AUSGAB	HCSL
ANER NAMES	800-3726
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
HAAPTINTENSITÉIT	PCI Express (PCIe)
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT	HCSL
FREQUENZ - MAX	200MHz
DIFFERENZIAL - INPUT: AUSGAB	Yes/Yes

Verbonnen Tags

IDT (Integrated Device Technology) 9DBL0641BKILF	9DBL0641BKILF Distributeur	9DBL0641BKILF Ubidder
9DBL0641BKILF Präis	9DBL0641BKILF Fotoen	9DBL0641BKILF Bild
9DBL0641BKILF PDF Dateblatt	9DBL0641BKILF Luet Dateblatt	9DBL0641BKILF Dateblatt
9DBL0641BKILF Stock	Kaaft 9DBL0641BKILF	Kaaft IDT (Integrated Device Technology) 9DBL0641BKILF
IDT (Integrated Device Technology) 9DBL0641BKILF	IDT (Integrated Device Technology) Ubidder	IDT (Integrated Device Technology) Distributeur
IDT (Integrated Device Technology) 9DBL0641BKILF	IDT 9DBL0641BKILF	IDT (Integrated Device Technology) 9DBL0641BKILF
IDT, Integrated Device Technology Inc 9DBL0641BKILF	Integrated Device Technology (IDT) 9DBL0641BKILF	

Verbonnen Produkter

 <p>9DBL0252BKILF Produzenteuren: IDT (Integrated Device Technology) Beschreibung: CLOCK BUFFER 3.3V LP-HCSL PCIE Op Lager: 50 pcs RFQ</p>	 <p>9DBL0651BKILF Produzenteuren: IDT (Integrated Device Technology) Beschreibung: CLOCK BUFFER 3.3V LP-HCSL PCIE Op Lager: 655 pcs RFQ</p>
 <p>9DBL0442BKILF Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK FANOUT/BUFF ZD 32VFQFPN Op Lager: Out stock RFQ</p>	 <p>9DBL1200AGLFT Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC PC CLOCK 3.3V 64-TSSOP Op Lager: Out stock RFQ</p>
 <p>9DBL0452BKILF Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK BUFFER ZD 32-VFQFPN Op Lager: Out stock RFQ</p>	 <p>9DBL411AGLF Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC FANOUT BUFF DIFF 20-TSSOP Op Lager: 51 pcs RFQ</p>
 <p>9DBL0242BKILF Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK FANOUT/BUFF ZD 24VFQFPN Op Lager: 982 pcs RFQ</p>	 <p>9DBL0841BKILF Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK FANOUT/BUFF ZD 48VFQFPN Op Lager: 557 pcs RFQ</p>
 <p>9DBL0452BKILFT Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK BUFFER ZD 32-VFQFPN Op Lager: Out stock RFQ</p>	 <p>9DBL0851BKILF Produzenteuren: IDT (Integrated Device Technology) Beschreibung: CLOCK BUFFER 3.3V LP-HCSL PCIE Op Lager: Out stock RFQ</p>
 <p>9DB833AGLFT Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK FANOUT/BUFF ZD 48TSSOP Op Lager: Out stock RFQ</p>	 <p>9DBL1200AGLF Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC PC CLOCK 3.3V 64-TSSOP Op Lager: Out stock RFQ</p>