




IDT (Integrated Device Technology)

Technology)



6V40088CNBG18

Part Number:	6V40088CNBG18
Fabrikant / Brand:	IDT (Integrated Device Technology)
Produkt beschreibung	IC CLK BUFFER 1:4 167MHZ 10DFN
Datebanken:	PDF 6V40088CNBG18.pdf
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 6V40088CNBG18

PART NUMBER	6V40088CNBG18
HIERSTELLER	IDT (Integrated Device Technology)
BESCHREIWUNG	IC CLK BUFFER 1:4 167MHZ 10DFN
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	PDF 6V40088CNBG18.pdf
VOLTAGE - SUPPLY	2.97 V ~ 3.63 V
TYP	Clock/Frequency Synthesizer
SUPPLIER DEVICE PACKAGE	10-DFN (3x3)
SERIE	-
VERHÄLTNIS - INPUT: OUTPUT	1:2
VERPAKUNG	Tape & Reel (TR)
PACKAGE / CASE	10-UFDFN
PLL	Yes with Bypass
AUSGAB	Clock
ANER NAMES	IDT6V40088CNBG18 IDT6V40088CNBG18-ND
OPERATIOUN TEMPERATUR	-40°C ~ 85°C
ZUEL VU CIRCUITS	1
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	1 (Unlimited)
FABRIK STANDARD LEAD TIME	12 Weeks
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT	Clock, Crystal
FREQUENZ - MAX	100MHz
DIVIDER / MULTIPLIER	No/No
DIFFERENZIAL - INPUT: AUSGAB	No/No
BASISZUEL NUMMER	IDT6V40088

Verbonnen Tags

IDT (Integrated Device Technology) 6V40088CNBG18	6V40088CNBG18 Distributeur	6V40088CNBG18 Ubidder
6V40088CNBG18 Präis	6V40088CNBG18 Fotoen	6V40088CNBG18 Bild
6V40088CNBG18 PDF Dateblatt	6V40088CNBG18 Luet Dateblatt	6V40088CNBG18 Dateblatt
6V40088CNBG18 Stock	Kaaft 6V40088CNBG18	Kaaft IDT (Integrated Device Technology) 6V40088CNBG18
IDT (Integrated Device Technology) 6V40088CNBG18	IDT (Integrated Device Technology) Ubidder	IDT (Integrated Device Technology) Distributeur
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IDT, Integrated Device Technology Inc 6V40088CNBG18	Integrated Device Technology (IDT) 6V40088CNBG18	

Verbonnen Produkter

<p>6V40088DNBGI</p> <p>Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK BUFFER 1:4 167MHZ 10DFN Op Lager: Out stock</p> <p style="text-align: center;">RFQ</p>	<p>6V41130NLG</p> <p>Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC GENERAL PARTS LCD 20QFN Op Lager: Out stock</p> <p style="text-align: center;">RFQ</p>
<p>6V40088ENBG18</p> <p>Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK BUFFER 1:4 167MHZ 10DFN Op Lager: Out stock</p> <p style="text-align: center;">RFQ</p>	<p>6V40088CNBG1</p> <p>Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK BUFFER 1:4 167MHZ 10DFN Op Lager: Out stock</p> <p style="text-align: center;">RFQ</p>
<p>6V40088DNBG18</p> <p>Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK BUFFER 1:4 167MHZ 10DFN Op Lager: Out stock</p> <p style="text-align: center;">RFQ</p>	<p>6V41293NLG8</p> <p>Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK GEN PCIE 4OUT 20QFN Op Lager: Out stock</p> <p style="text-align: center;">RFQ</p>
<p>6V41293NLG</p> <p>Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK GEN PCIE 4OUT 20QFN Op Lager: Out stock</p> <p style="text-align: center;">RFQ</p>	<p>6V41130NLG8</p> <p>Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC GENERAL PARTS LCD 20QFN Op Lager: Out stock</p> <p style="text-align: center;">RFQ</p>
<p>6V41293NLGI</p> <p>Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK GEN PCIE 4OUT 20QFN Op Lager: Out stock</p> <p style="text-align: center;">RFQ</p>	<p>6V41293PGG</p> <p>Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK GEN PCIE 4OUT 20TSSOP Op Lager: Out stock</p> <p style="text-align: center;">RFQ</p>
<p>6V40088ENBGI</p> <p>Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK BUFFER 1:4 167MHZ 10DFN Op Lager: Out stock</p> <p style="text-align: center;">RFQ</p>	<p>6V41293NLG18</p> <p>Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK GEN PCIE 4OUT 20QFN Op Lager: Out stock</p> <p style="text-align: center;">RFQ</p>