



IDT (Integrated Device

8SLVP2106ANLGI/W

Part Number:

8SLVP2106ANLGI/W

Fabrikant / Brand:

IDT (Integrated Device Technology)

Produkt beschreibung

IC CLK BUFFER 1:6 2GHZ 40QFN

Datebanken:

 8SLVP2106ANLGI/W.pdf

RoHS Status

 Bleif gratis / RoHS kompatibel

Ship From

Hong Kong

Shipment Way

DHL/Fedex/TNT/UPS/EMS

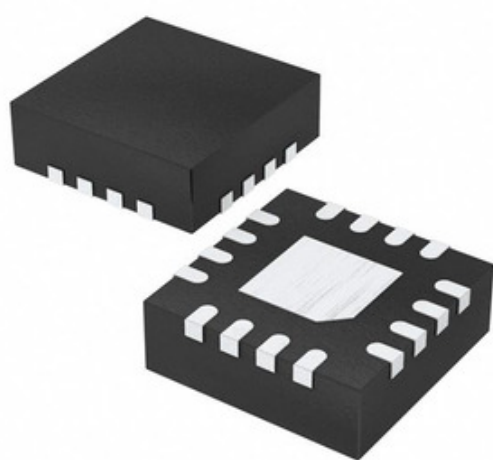

Technology)

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

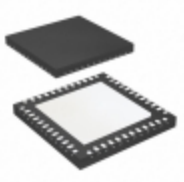


Spezifikatioune vun 8SLVP2106ANLGI/W

PART NUMBER	8SLVP2106ANLGI/W
HIERSTELLER	IDT (Integrated Device Technology)
BESCHREIWUNG	IC CLK BUFFER 1:6 2GHZ 40QFN
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	 8SLVP2106ANLGI/W.pdf
VOLTAGE - SUPPLY	2.375 V ~ 3.465 V
TYP	Fanout Buffer (Distribution)
SUPPLIER DEVICE PACKAGE	16-VFQFN (3x3)
SERIE	-
VERHÄLTNIS - INPUT: OUTPUT	1:6
VERPAKUNG	Tape & Reel (TR)
PACKAGE / CASE	16-VFQFN Exposed Pad
AUSGAB	LVPECL
ANER NAMES	IDT8SLVP2106ANLGI/W IDT8SLVP2106ANLGI/W-ND
OPERATIOUN TEMPERATUR	-40°C ~ 85°C
ZUEL VU CIRCUITS	2
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	3 (168 Hours)
FABRIK STANDARD LEAD TIME	12 Weeks
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT	CML, LVCMOS, LVDS, LVPECL
FREQUENZ - MAX	2GHz
DIFFERENZIAL - INPUT: AUSGAB	Yes/Yes
DETAILBESCHREIWUNG	Clock Fanout Buffer (Distribution) IC 1:6 2GHz 16-VFQFN Exposed Pad
BASISZUEL NUMMER	IDT8SLVP2106

Verbonnen Tags

IDT (Integrated Device Technology) 8SLVP2106ANLGI/W	8SLVP2106ANLGI/W Distributeur	8SLVP2106ANLGI/W Ubidder
8SLVP2106ANLGI/W Präis	8SLVP2106ANLGI/W Fotoen	8SLVP2106ANLGI/W Bild
8SLVP2106ANLGI/W PDF Dateblatt	8SLVP2106ANLGI/W Luet Dateblatt	8SLVP2106ANLGI/W Dateblatt
8SLVP2106ANLGI/W Stock	Kaافت 8SLVP2106ANLGI/W	Kaافت IDT (Integrated Device Technology) 8SLVP2106ANLGI/W
IDT (Integrated Device Technology) 8SLVP2106ANLGI/W	IDT (Integrated Device Technology) Ubidder	IDT (Integrated Device Technology) Distributeur
IDT (Integrated Device Technology) 8SLVP2106ANLGI/W	IDT 8SLVP2106ANLGI/W	IDT (Integrated Device Technology) 8SLVP2106ANLGI/W
IDT, Integrated Device Technology Inc 8SLVP2106ANLGI/W	Integrated Device Technology (IDT) 8SLVP2106ANLGI/W	

Verbonnen Produkter

 <p>8SLVP2102ANLGI Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK BUFFER 1:2 2GHZ 16QFN Op Lager: Out stock</p> <p>RFQ</p>	 <p>8SLVP1208ANBG18 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK BUFFER 2:8 2GHZ 28VQFN Op Lager: Out stock</p> <p>RFQ</p>
 <p>8SLVP2108ANLGI/W Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK BUFFER 1:8 2GHZ 40QFN Op Lager: Out stock</p> <p>RFQ</p>	 <p>8SLVP2106ANLGI Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK BUFFER 1:6 2GHZ 40QFN Op Lager: Out stock</p> <p>RFQ</p>
 <p>8SLVS1118NLGI Produzenteuren: IDT (Integrated Device Technology) Beschreibung: FANOUT BUFFER Op Lager: 477 pcs</p> <p>RFQ</p>	 <p>8SLVP2102ANLGI/W Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK BUFFER 1:2 2GHZ 16QFN Op Lager: Out stock</p> <p>RFQ</p>
 <p>8SLVP2108ANLGI Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK BUFFER 1:8 2GHZ 40QFN Op Lager: Out stock</p> <p>RFQ</p>	 <p>8SLVP2108ANLGI8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK BUFFER 1:8 2GHZ 40QFN Op Lager: Out stock</p> <p>RFQ</p>
 <p>8SLVP2106ANLGI8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK BUFFER 1:6 2GHZ 40QFN Op Lager: Out stock</p> <p>RFQ</p>	 <p>8SLVP1212ANLGI/W Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK BUFFER LVPECL 40VFQFPN Op Lager: Out stock</p> <p>RFQ</p>
 <p>8SLVP2102ANLGI8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK BUFFER 1:2 2GHZ 40QFN Op Lager: Out stock</p> <p>RFQ</p>	 <p>8SLVP2104ANBG1/W Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC BUFFER DL 1:4 LVPECL 28VFQFPN Op Lager: Out stock</p> <p>RFQ</p>

