



### 8N4DV85AC-0106CDI8

Part Number: **8N4DV85AC-0106CDI8**  
 Produkt beschreibung: IC OSC VCXO DUAL FREQ 6-CLCC  
 RoHS Status: Bleif gratis / RoHS kompatibel  
 Datebanken: [1.8N4DV85AC-0106CDI8.pdf](#)  
[2.8N4DV85AC-0106CDI8.pdf](#)

Fabrikant / Brand: IDT (Integrated Device Technology)  
 Ship From: Hong Kong  
 Shipment Way: DHL/Fedex/TNT/UPS/EMS

GITT UFRO OF >

Bild kann Representatioun sinn.  
 Kuckt Spezifikatioune fir Produktdetailer.

#### Produktdetailer

<b>Part Number</b>	8N4DV85AC-0106CDI8	<b>Hiersteller</b>	IDT (Integrated Device Technology)
<b>Beschreibung</b>	IC OSC VCXO DUAL FREQ 6-CLCC	<b>Bleif Free Status / RoHS Status</b>	Bleif gratis / RoHS kompatibel
<b>Datenlabel</b>	1.8N4DV85AC-0106CDI8.pdf, 2.8N4DV85AC-0106CDI8.pdf		
<b>Voltage - Supply</b>	3.135 V ~ 3.465 V	<b>Typ</b>	VCXO
<b>Supplier Device Package</b>	6-CLCC (7x5)	<b>Serie</b>	FemtoClock® NG
<b>Verpakung</b>	Tape & Reel (TR)	<b>Package / Case</b>	6-CLCC
<b>Aner Names</b>	IDT8N4DV85AC-0106CDI8 IDT8N4DV85AC-0106CDI8-ND	<b>Operatioun Temperatur</b>	-40°C ~ 85°C
<b>Mounting Type</b>	Surface Mount	<b>Feuchtigkeit Sensibilit�itniveau (MSL)</b>	1 (Unlimited)
<b>Bleif Free Status / RoHS Status</b>	Lead free / RoHS Compliant	<b>Heefegkeet</b>	125.009375MHz, 150MHz
<b>Detailbeschreibung</b>	VCXO IC 125.009375MHz, 150MHz 6-CLCC (7x5)	<b>Aktuell - Versioun</b>	140mA
<b>Grof</b>	-	<b>Basiszuel Nummer</b>	IDT8N4DV85AC

#### Zesammenhang Produkter

<p><b>8N4DV85AC-0103CDI8</b>                  Produzenturen: IDT (Integrated Device Technology)                  Beschreibung: IC OSC VCXO DUAL FREQ 6-CLCC                  Download: <a href="#">8N4DV85AC-0103CDI8.pdf</a></p> <p><input type="button" value="RFQ"/></p>	<p><b>8N4DV85AC-0109CDI</b>                  Produzenturen: IDT (Integrated Device Technology)                  Beschreibung: IC OSC VCXO DUAL FREQ 6-CLCC                  Download: <a href="#">8N4DV85AC-0109CDI.pdf</a></p> <p><input type="button" value="RFQ"/></p>
<p><b>8N4DV85AC-0105CDI</b>                  Produzenturen: IDT (Integrated Device Technology)                  Beschreibung: IC OSC VCXO DUAL FREQ 6-CLCC                  Download: <a href="#">8N4DV85AC-0105CDI.pdf</a></p> <p><input type="button" value="RFQ"/></p>	<p><b>8N4DV85AC-0106CDI</b>                  Produzenturen: IDT (Integrated Device Technology)                  Beschreibung: IC OSC VCXO DUAL FREQ 6-CLCC                  Download: <a href="#">8N4DV85AC-0106CDI.pdf</a></p> <p><input type="button" value="RFQ"/></p>
<p><b>8N4DV85AC-0109CDI8</b>                  Produzenturen: IDT (Integrated Device Technology)                  Beschreibung: IC OSC VCXO DUAL FREQ 6-CLCC                  Download: <a href="#">8N4DV85AC-0109CDI8.pdf</a></p> <p><input type="button" value="RFQ"/></p>	<p><b>8N4DV85AC-0104CDI</b>                  Produzenturen: IDT (Integrated Device Technology)                  Beschreibung: IC OSC VCXO DUAL FREQ 6-CLCC                  Download: <a href="#">8N4DV85AC-0104CDI.pdf</a></p> <p><input type="button" value="RFQ"/></p>
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<p><b>8N4DV85AC-0108CDI</b>                  Produzenturen: IDT (Integrated Device Technology)                  Beschreibung: IC OSC VCXO DUAL FREQ 6-CLCC                  Download: <a href="#">8N4DV85AC-0108CDI.pdf</a></p> <p><input type="button" value="RFQ"/></p>	<p><b>8N4DV85AC-0107CDI8</b>                  Produzenturen: IDT (Integrated Device Technology)                  Beschreibung: IC OSC VCXO DUAL FREQ 6-CLCC                  Download: <a href="#">8N4DV85AC-0107CDI8.pdf</a></p> <p><input type="button" value="RFQ"/></p>
<p><b>8N4DV85AC-0104CDI8</b>                  Produzenturen: IDT (Integrated Device Technology)                  Beschreibung: IC OSC VCXO DUAL FREQ 6-CLCC                  Download: <a href="#">8N4DV85AC-0104CDI8.pdf</a></p> <p><input type="button" value="RFQ"/></p>	<p><b>8N4DV85AC-0107CDI</b>                  Produzenturen: IDT (Integrated Device Technology)                  Beschreibung: IC OSC VCXO DUAL FREQ 6-CLCC                  Download: <a href="#">8N4DV85AC-0107CDI.pdf</a></p> <p><input type="button" value="RFQ"/></p>

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