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Glejte specifikacije za podrobnosti o izdelku.

## 8N4QV01EG-0010CDI8

Številka dela: **8N4QV01EG-0010CDI8**  
 Opis izdelka: IC OSC VCXO QD FREQ 10CLCC  
 Status RoHS: Vsebuje neusklajeno vodilo / RoHS  
 Podatkovni listi: [1.8N4QV01EG-0010CDI8.pdf](#)  
[2.8N4QV01EG-0010CDI8.pdf](#)

Proizvajalec / znamka: IDT (Integrated Device Technology)  
 Iz ladje: Hong Kong  
 Način pošiljanja: DHL/Fedex/TNT/UPS/EMS

[POŠLJI POVPRŠEVANJE](#)

### Podrobnosti produkta

Številka dela	8N4QV01EG-0010CDI8	Proizvajalec	IDT (Integrated Device Technology)
Opis	IC OSC VCXO QD FREQ 10CLCC	Status svobodnega statusa / RoHS	Vsebuje neusklajeno vodilo / RoHS
Podatkovni list	1.8N4QV01EG-0010CDI8.pdf2.8N4QV01EG-0010CDI8.pdf		
Napetost - oskrba	3.135 V ~ 3.465 V	Tip	VCXO
Paket naprave za dobavitelja	10-CLCC (7x5)	Serija	FemtoClock® NG
Pakiranje	Tape & Reel (TR)	Paket / primer	10-CLCC
Druga imena	IDT8N4QV01EG-0010CDI8 IDT8N4QV01EG-0010CDI8-ND	delovna temperatura	-40°C ~ 85°C
Tip montaže	Surface Mount	Raven občutljivosti na vlago (MSL)	1 (Unlimited)
Status svobodnega statusa / RoHS	Contains lead / RoHS non-compliant	Pogostost	622.08MHz, 644.5313MHz, 669.3266MHz, 672.16MHz
natančen opis	VCXO IC 622.08MHz, 644.5313MHz, 669.3266MHz, 672.16MHz 10-CLCC (7x5)	Trenutni - dobava	160mA
Count	-		

### Podobni izdelki

<p><b>8N4QV01EG-0009CDI8</b>                  Proizvajalci: IDT (Integrated Device Technology)                  Opis: IC OSC VCXO QD FREQ 10CLCC                  Prenesi: <a href="#">8N4QV01EG-0009CDI8.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>8N4QV01EG-0010CDI8</b>                  Proizvajalci: IDT (Integrated Device Technology)                  Opis: IC OSC VCXO QD FREQ 10CLCC                  Prenesi: <a href="#">8N4QV01EG-0010CDI8.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>8N4QV01EG-0013CDI8</b>                  Proizvajalci: IDT (Integrated Device Technology)                  Opis: IC OSC VCXO QD FREQ 10CLCC                  Prenesi: <a href="#">8N4QV01EG-0013CDI8.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>8N4QV01EG-0012CDI8</b>                  Proizvajalci: IDT (Integrated Device Technology)                  Opis: IC OSC VCXO QD FREQ 10CLCC                  Prenesi: <a href="#">8N4QV01EG-0012CDI8.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>8N4QV01EG-0011CDI8</b>                  Proizvajalci: IDT (Integrated Device Technology)                  Opis: IC OSC VCXO QD FREQ 10CLCC                  Prenesi: <a href="#">8N4QV01EG-0011CDI8.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>8N4QV01EG-0013CDI8</b>                  Proizvajalci: IDT (Integrated Device Technology)                  Opis: IC OSC VCXO QD FREQ 10CLCC                  Prenesi: <a href="#">8N4QV01EG-0013CDI8.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>8N4QV01EG-0008CDI8</b>                  Proizvajalci: IDT (Integrated Device Technology)                  Opis: IC OSC VCXO QD FREQ 10CLCC                  Prenesi: <a href="#">8N4QV01EG-0008CDI8.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>8N4QV01EG-0012CDI8</b>                  Proizvajalci: IDT (Integrated Device Technology)                  Opis: IC OSC VCXO QD FREQ 10CLCC                  Prenesi: <a href="#">8N4QV01EG-0012CDI8.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>8N4QV01EG-0008CDI8</b>                  Proizvajalci: IDT (Integrated Device Technology)                  Opis: IC OSC VCXO QD FREQ 10CLCC                  Prenesi: <a href="#">8N4QV01EG-0008CDI8.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>8N4QV01EG-0011CDI8</b>                  Proizvajalci: IDT (Integrated Device Technology)                  Opis: IC OSC VCXO QD FREQ 10CLCC                  Prenesi: <a href="#">8N4QV01EG-0011CDI8.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>8N4QV01EG-0007CDI8</b>                  Proizvajalci: IDT (Integrated Device Technology)                  Opis: IC OSC VCXO QD FREQ 10CLCC                  Prenesi: <a href="#">8N4QV01EG-0007CDI8.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>8N4QV01EG-0009CDI8</b>                  Proizvajalci: IDT (Integrated Device Technology)                  Opis: IC OSC VCXO QD FREQ 10CLCC                  Prenesi: <a href="#">8N4QV01EG-0009CDI8.pdf</a></p> <p><a href="#">RFQ</a></p>

### Sorodne oznake

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