



IDT (Integrated Device Technology)

8N3Q001EG-0112CDI

Številka dela:

8N3Q001EG-0112CDI

Proizvajalec / znamka:

IDT (Integrated Device Technology)


Opis izdelka

IC OSC CLOCK QD FREQ 10CLCC

Podatkovni listi:

[1.8N3Q001EG-0112CDI.pdf](#)
[2.8N3Q001EG-0112CDI.pdf](#)

Status RoHS

 Vsebuje neusklajeno vodilo / RoHS

Iz ladje

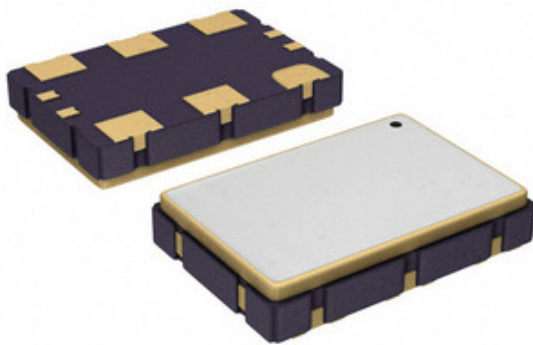
Hong Kong

Način pošiljanja

DHL/Fedex/TNT/UPS/EMS

[ZAHTEVA ZA PONUDBO](#)

Technology)



Slika je lahko reprezentativna. Oglejte si specifikacije za podrobnosti izdelka.

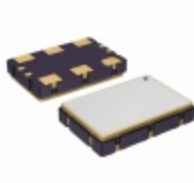
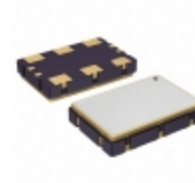
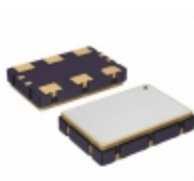
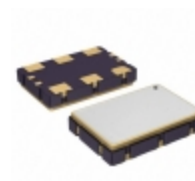
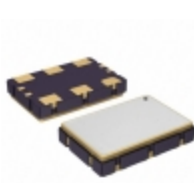
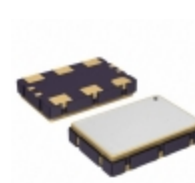
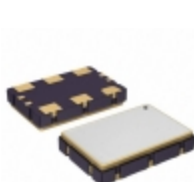





Specifikacije 8N3Q001EG-0112CDI

ŠTEVILKA DELA	8N3Q001EG-0112CDI
PROIZVAJALEC	IDT (Integrated Device Technology)
OPIS	IC OSC CLOCK QD FREQ 10CLCC
STATUS SVOBODNEGA STATUSA / ROHS	Vsebuje neusklajeno vodilo / RoHS
PODATKOVNI LIST	1.8N3Q001EG-0112CDI.pdf 2.8N3Q001EG-0112CDI.pdf
NAPETOST - OSKRBA	3.135 V ~ 3.465 V
TIP	Clock Oscillator
PAKET NAPRAVE ZA DOBAVITELJA	10-CLCC (7x5)
SERIJA	FemtoClock® NG
PAKIRANJE	Tray
PAKET / PRIMER	10-CLCC
DRUGA IMENA	IDT8N3Q001EG-0112CDI IDT8N3Q001EG-0112CDI-ND
DELOVNA TEMPERATURA	-40°C ~ 85°C
TIP MONTAŽE	Surface Mount
RAVEN OBČUTLJIVOSTI NA VLAGO (MSL)	1 (Unlimited)
PROIZVAJALEC STANDARDNI ČAS VODENJA	12 Weeks
STATUS SVOBODNEGA STATUSA / ROHS	Contains lead / RoHS non-compliant
POGOSTOST	156.25MHz, 161.1328MHz, 156.25MHz, 161.1328MHz
NATANČEN OPIS	Clock Oscillator IC 156.25MHz, 161.1328MHz, 156.25MHz, 161.1328MHz 10-CLCC (7x5)
TRENTNI - DOBAVA	140mA
COUNT	-

Sorodne oznake

IDT (Integrated Device Technology) 8N3Q001EG-0112CDI	8N3Q001EG-0112CDI Distributer	8N3Q001EG-0112CDI Dobavitelj
Cena 8N3Q001EG-0112CDI	Slike 8N3Q001EG-0112CDI	Slika 8N3Q001EG-0112CDI
8N3Q001EG-0112CDI PDF podatkovni list	8N3Q001EG-0112CDI Prenos podatkovnega lista	Podatkovni list 8N3Q001EG-0112CDI
Zaloga 8N3Q001EG-0112CDI	Nakup 8N3Q001EG-0112CDI	Kupi IDT (Integrated Device Technology) 8N3Q001EG-0112CDI
IDT (Integrated Device Technology) 8N3Q001EG-0112CDI	IDT (Integrated Device Technology) Dobavitelj	IDT (Integrated Device Technology) Distributer
IDT (Integrated Device Technology) 8N3Q001EG-0112CDI	IDT 8N3Q001EG-0112CDI	IDT (Integrated Device Technology) 8N3Q001EG-0112CDI
IDT, Integrated Device Technology Inc 8N3Q001EG-0112CDI	Integrated Device Technology (IDT) 8N3Q001EG-0112CDI	

Podobni izdelki

 <p>8N3Q001EG-0111CDI Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: Out stock RFQ</p>	 <p>8N3Q001EG-0113CDI Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: Out stock RFQ</p>
 <p>8N3Q001EG-0110CDI Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: Out stock RFQ</p>	 <p>8N3Q001EG-0114CDI Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: Out stock RFQ</p>
 <p>8N3Q001EG-0109CDI Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: Out stock RFQ</p>	 <p>8N3Q001EG-0111CDI8 Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: Out stock RFQ</p>
 <p>8N3Q001EG-0110CDI8 Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: Out stock RFQ</p>	 <p>8N3Q001EG-0115CDI Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: Out stock RFQ</p>
 <p>8N3Q001EG-0109CDI8 Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: Out stock RFQ</p>	 <p>8N3Q001EG-0112CDI8 Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: Out stock RFQ</p>
 <p>8N3Q001EG-0113CDI8 Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: Out stock RFQ</p>	 <p>8N3Q001EG-0114CDI8 Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: Out stock RFQ</p>