




8N3Q001EG-0012CDI8

Številka dela:	8N3Q001EG-0012CDI8
Proizvajalec / znamka:	IDT (Integrated Device Technology)
Opis izdelka	IC OSC CLOCK QD FREQ 10CLCC
Podatkovni listi:	1.8N3Q001EG-0012CDI8.pdf 2.8N3Q001EG-0012CDI8.pdf
Status RoHS	 Vsebuje svinec / RoHS neskladen
Stanje zalog	5610 pcs stock
Iz ladje	Hong Kong
Način pošiljanja	DHL/Fedex/TNT/UPS/EMS

ZAHTEVA ZA PONUDBO

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

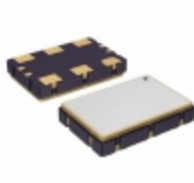
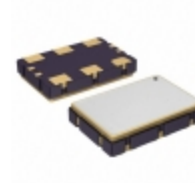
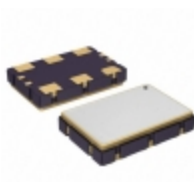
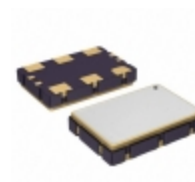
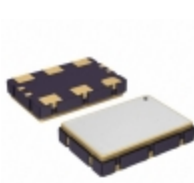
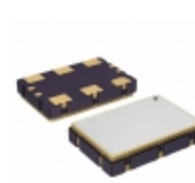
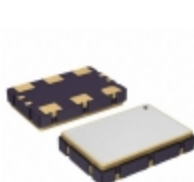





Specifikacije 8N3Q001EG-0012CDI8

ŠTEVILKA DELA	8N3Q001EG-0012CDI8
PROIZVAJALEC	IDT (Integrated Device Technology)
OPIS	IC OSC CLOCK QD FREQ 10CLCC
STATUS SVOBODNEGA STATUSA / ROHS	Vsebuje svinec / RoHS neskladen
KOLIČINA NA VOLJO	5610 pcs
PODATKOVNI LIST	1.8N3Q001EG-0012CDI8.pdf 2.8N3Q001EG-0012CDI8.pdf
NAPETOST - OSKRBA	3.135 V ~ 3.465 V
TIP	Clock Oscillator
PAKET NAPRAVE ZA DOBAVITELJA	10-CLCC (7x5)
SERIJA	FemtoClock® NG
PAKIRANJE	Tape & Reel (TR)
PAKET / PRIMER	10-CLCC
DRUGA IMENA	IDT8N3Q001EG-0012CDI8 IDT8N3Q001EG-0012CDI8-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	672.1627MHz, 696.4215MHz, 672.1627MHz, 696.4215MHz
NATANČEN OPIS	Clock Oscillator IC 672.1627MHz, 696.4215MHz, 672.1627MHz, 696.4215MHz 10-CLCC (7x5)
TRENTNI - DOBAVA	140mA
COUNT	-

Sorodne oznake

IDT (Integrated Device Technology) 8N3Q001EG-0012CDI8	8N3Q001EG-0012CDI8 Distributer	8N3Q001EG-0012CDI8 Dobavitelj
Cena 8N3Q001EG-0012CDI8	Slike 8N3Q001EG-0012CDI8	Slika 8N3Q001EG-0012CDI8
8N3Q001EG-0012CDI8 PDF Datasheet	8N3Q001EG-0012CDI8 Prenesi podatkovni list	8N3Q001EG-0012CDI8 Datasheet
Zaloga 8N3Q001EG-0012CDI8	Kupi 8N3Q001EG-0012CDI8	Kupi IDT (Integrated Device Technology) 8N3Q001EG-0012CDI8
IDT (Integrated Device Technology) 8N3Q001EG-0012CDI8	IDT (Integrated Device Technology) Dobavitelj	Distributer IDT (Integrated Device Technology)
IDT (Integrated Device Technology) 8N3Q001EG-0012CDI8	IDT 8N3Q001EG-0012CDI8	IDT (Integrated Device Technology) 8N3Q001EG-0012CDI8
IDT, Integrated Device Technology Inc 8N3Q001EG-0012CDI8	Integrated Device Technology (IDT) 8N3Q001EG-0012CDI8	

Podobni izdelki

 <p>8N3Q001EG-0011CDI8 Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: 6309 pcs</p> <p>RFQ</p>	 <p>8N3Q001EG-0014CDI8 Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: 5068 pcs</p> <p>RFQ</p>
 <p>8N3Q001EG-0010CDI Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: 4990 pcs</p> <p>RFQ</p>	 <p>8N3Q001EG-0009CDI8 Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: 5669 pcs</p> <p>RFQ</p>
 <p>8N3Q001EG-0015CDI Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: 5358 pcs</p> <p>RFQ</p>	 <p>8N3Q001EG-0013CDI Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: 5195 pcs</p> <p>RFQ</p>
 <p>8N3Q001EG-0010CDI8 Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: 5830 pcs</p> <p>RFQ</p>	 <p>8N3Q001EG-0011CDI Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: 4887 pcs</p> <p>RFQ</p>
 <p>8N3Q001EG-0015CDI8 Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: 5781 pcs</p> <p>RFQ</p>	 <p>8N3Q001EG-0013CDI8 Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: 5461 pcs</p> <p>RFQ</p>
 <p>8N3Q001EG-0014CDI Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: 4987 pcs</p> <p>RFQ</p>	 <p>8N3Q001EG-0012CDI Proizvajalci: IDT (Integrated Device Technology) Opis: IC OSC CLOCK QD FREQ 10CLCC Na zalogi: 5576 pcs</p> <p>RFQ</p>