




IDT (Integrated Device

8N3Q001LG-0138CDI8

Delenummer:	8N3Q001LG-0138CDI8
Produsent / Merke:	IDT (Integrated Device Technology)
Produktbeskrivelse	IC OSC CLOCK QD FREQ 10CLCC
Dataark:	1.8N3Q001LG-0138CDI8.pdf 2.8N3Q001LG-0138CDI8.pdf
RoHS Status	 Inneholder bly / RoHS ikke-kompatibel
Lagerbetingelse	5092 pcs stock
Skip fra	Hong Kong
Leveringsvei	DHL/Fedex/TNT/UPS/EMS

[FORESPØRSEL OM KOSTNADSOVERSLAG](#)

Technology)



Bildet kan være representasjon. Se spesifikasjoner for produktdetaljer.

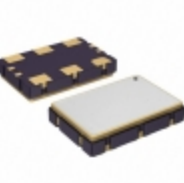
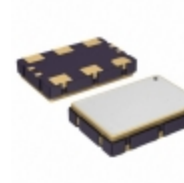
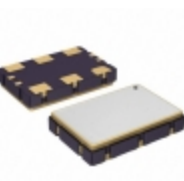
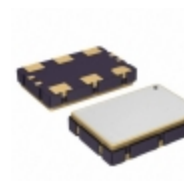
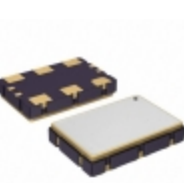
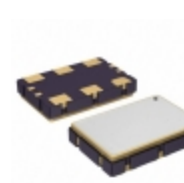
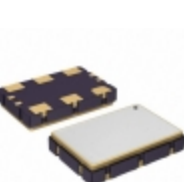

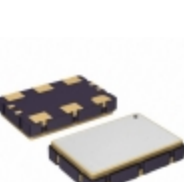



Spesifikasjoner av 8N3Q001LG-0138CDI8

DELENUMMER	8N3Q001LG-0138CDI8
PRODUSENT	IDT (Integrated Device Technology)
BESKRIVELSE	IC OSC CLOCK QD FREQ 10CLCC
LEAD FREE STATUS / ROHS STATUS	Inneholder bly / RoHS ikke-kompatibel
ANTALL TILGJENGELIGE	5092 pcs
DATAARK	1.8N3Q001LG-0138CDI8.pdf 2.8N3Q001LG-0138CDI8.pdf
SPENNING - FORSYNING	2.375 V ~ 2.625 V
TYPE	Clock Oscillator
LEVERANDØR ENHETSPAKKE	10-CLCC (7x5)
SERIE	FemtoClock® NG
EMBALLASJE	Tape & Reel (TR)
PAKKE / TILFELLE	10-CLCC
ANDRE NAVN	IDT8N3Q001LG-0138CDI8 IDT8N3Q001LG-0138CDI8-ND
DRIFTSTEMPERATUR	-40°C ~ 85°C
MONTERINGSTYPE	Surface Mount
VANNFØLSOMHETSNIVÅ (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
FREKVENS	148.5MHz, 148.351MHz, 27MHz, 74.1758MHz
DETALJERT BESKRIVELSE	Clock Oscillator IC 148.5MHz, 148.351MHz, 27MHz, 74.1758MHz 10-CLCC (7x5)
STRØM - FORSYNING	136mA
TELLE	-

Beslektede etiketter

IDT (Integrated Device Technology) 8N3Q001LG-0138CDI8	8N3Q001LG-0138CDI8-distributør	8N3Q001LG-0138CDI8 Leverandør
8N3Q001LG-0138CDI8 pris	8N3Q001LG-0138CDI8 Pictures	8N3Q001LG-0138CDI8 Image
8N3Q001LG-0138CDI8 PDF Dataark	8N3Q001LG-0138CDI8 Last ned dataark	8N3Q001LG-0138CDI8 datablad
8N3Q001LG-0138CDI8 lager	Kjøp 8N3Q001LG-0138CDI8	Kjøp IDT (Integrated Device Technology) 8N3Q001LG-0138CDI8
IDT (Integrated Device Technology) 8N3Q001LG-0138CDI8	IDT (Integrated Device Technology) Leverandør	IDT (Integrated Device Technology)-distributør
IDT (Integrated Device Technology) 8N3Q001LG-0138CDI8	IDT 8N3Q001LG-0138CDI8	IDT (Integrated Device Technology) 8N3Q001LG-0138CDI8
IDT, Integrated Device Technology Inc 8N3Q001LG-0138CDI8	Integrated Device Technology (IDT) 8N3Q001LG-0138CDI8	

Relaterte produkter

 <p>8N3Q001LG-0140CDI8 produsenter: IDT (Integrated Device Technology) Beskrivelse: IC OSC CLOCK QD FREQ 10CLCC På lager: 4412 pcs RFQ</p>	 <p>8N3Q001LG-0137CDI produsenter: IDT (Integrated Device Technology) Beskrivelse: IC OSC CLOCK QD FREQ 10CLCC På lager: 4709 pcs RFQ</p>
 <p>8N3Q001LG-0135CDI8 produsenter: IDT (Integrated Device Technology) Beskrivelse: IC OSC CLOCK QD FREQ 10CLCC På lager: 4446 pcs RFQ</p>	 <p>8N3Q001LG-0141CDI8 produsenter: IDT (Integrated Device Technology) Beskrivelse: IC OSC CLOCK QD FREQ 10CLCC På lager: 4441 pcs RFQ</p>
 <p>8N3Q001LG-0139CDI produsenter: IDT (Integrated Device Technology) Beskrivelse: IC OSC CLOCK QD FREQ 10CLCC På lager: 5151 pcs RFQ</p>	 <p>8N3Q001LG-0136CDI8 produsenter: IDT (Integrated Device Technology) Beskrivelse: IC OSC CLOCK QD FREQ 10CLCC På lager: 5625 pcs RFQ</p>
 <p>8N3Q001LG-0137CDI8 produsenter: IDT (Integrated Device Technology) Beskrivelse: IC OSC CLOCK QD FREQ 10CLCC På lager: 5369 pcs RFQ</p>	 <p>8N3Q001LG-0136CDI produsenter: IDT (Integrated Device Technology) Beskrivelse: IC OSC CLOCK QD FREQ 10CLCC På lager: 4494 pcs RFQ</p>
 <p>8N3Q001LG-0138CDI produsenter: IDT (Integrated Device Technology) Beskrivelse: IC OSC CLOCK QD FREQ 10CLCC På lager: 4825 pcs RFQ</p>	 <p>8N3Q001LG-0139CDI8 produsenter: IDT (Integrated Device Technology) Beskrivelse: IC OSC CLOCK QD FREQ 10CLCC På lager: 4625 pcs RFQ</p>
 <p>8N3Q001LG-0140CDI produsenter: IDT (Integrated Device Technology) Beskrivelse: IC OSC CLOCK QD FREQ 10CLCC På lager: 4240 pcs RFQ</p>	 <p>8N3Q001LG-0141CDI produsenter: IDT (Integrated Device Technology) Beskrivelse: IC OSC CLOCK QD FREQ 10CLCC På lager: 4599 pcs RFQ</p>