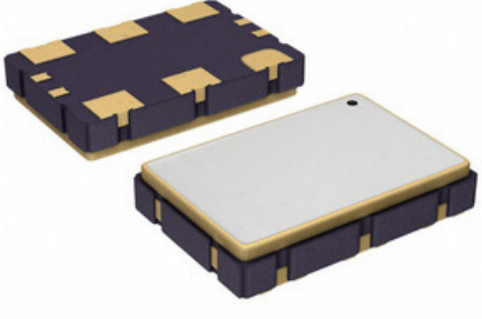




Integrated Device Technology



Görüntü temsil olabilir.
Ürün ayrıntıları için teknik özelliklere bakın.

8N3Q001EG-0029CDI

Parça Numarası: **8N3Q001EG-0029CDI**
 Ürün Açıklaması: IC OSC CLOCK QD FREQ 10CLCC
 RoHS Durumu: Kurşun / RoHS uyumlu değil
 Veri sayfaları: [1.8N3Q001EG-0029CDI.pdf](#)
[2.8N3Q001EG-0029CDI.pdf](#)

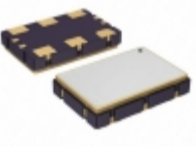
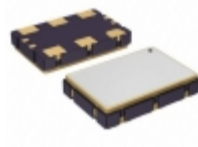
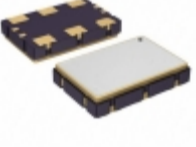
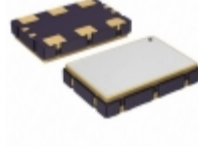

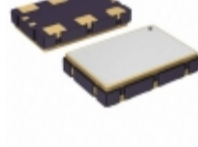






İmalatçı / Marka: IDT (Integrated Device Technology)
 Gemiden: Hong Kong
 Sevkiyat yolu: DHL/Fedex/TNT/UPS/EMS

[TALEP GÖNDER](#)

Ürün Detayları

Parça Numarası	8N3Q001EG-0029CDI	Üretici firma	IDT (Integrated Device Technology)
Açıklama	IC OSC CLOCK QD FREQ 10CLCC	Kurşunsuz Durumu / RoHS Durumu	Kurşun / RoHS uyumlu değil
Veri Sayfası	1.8N3Q001EG-0029CDI.pdf2.8N3Q001EG-0029CDI.pdf		
Gerilim - Tedarik	3.135 V ~ 3.465 V	tip	Clock Oscillator
Tedarikçi Cihaz Paketi	10-CLCC (7x5)	Dizi	FemtoClock® NG
paketlenme	Tray	Paket / Kutu	10-CLCC
Diğer isimler	IDT8N3Q001EG-0029CDI IDT8N3Q001EG-0029CDI-ND	Çalışma sıcaklığı	-40°C ~ 85°C
bağlantı Tipi	Surface Mount	Nem Hassasiyeti Seviyesi (MSL)	1 (Unlimited)
Kurşunsuz Durum / RoHS Durumu	Contains lead / RoHS non-compliant	Sıklık	155.52MHz
Detaylı Açıklama	Clock Oscillator IC 155.52MHz 10-CLCC (7x5)	Güncel - Tedarik	140mA
saymak	-		

İlgili ürünler

 <p>8N3Q001EG-0026CDI Üreticiler: IDT (Integrated Device Technology) Açıklama: IC OSC CLOCK QD FREQ 10CLCC İndir: 8N3Q001EG-0026CDI.pdf</p> <p>RFQ</p>	 <p>8N3Q001EG-0028CDI Üreticiler: IDT (Integrated Device Technology) Açıklama: IC OSC CLOCK QD FREQ 10CLCC İndir: 8N3Q001EG-0028CDI.pdf</p> <p>RFQ</p>
 <p>8N3Q001EG-0030CDI8 Üreticiler: IDT (Integrated Device Technology) Açıklama: IC OSC CLOCK QD FREQ 10CLCC İndir: 8N3Q001EG-0030CDI8.pdf</p> <p>RFQ</p>	 <p>8N3Q001EG-0032CDI Üreticiler: IDT (Integrated Device Technology) Açıklama: IC OSC CLOCK QD FREQ 10CLCC İndir: 8N3Q001EG-0032CDI.pdf</p> <p>RFQ</p>
 <p>8N3Q001EG-0030CDI Üreticiler: IDT (Integrated Device Technology) Açıklama: IC OSC CLOCK QD FREQ 10CLCC İndir: 8N3Q001EG-0030CDI.pdf</p> <p>RFQ</p>	 <p>8N3Q001EG-0029CDI8 Üreticiler: IDT (Integrated Device Technology) Açıklama: IC OSC CLOCK QD FREQ 10CLCC İndir: 8N3Q001EG-0029CDI8.pdf</p> <p>RFQ</p>
 <p>8N3Q001EG-0031CDI8 Üreticiler: IDT (Integrated Device Technology) Açıklama: IC OSC CLOCK QD FREQ 10CLCC İndir: 8N3Q001EG-0031CDI8.pdf</p> <p>RFQ</p>	 <p>8N3Q001EG-0026CDI8 Üreticiler: IDT (Integrated Device Technology) Açıklama: IC OSC CLOCK QD FREQ 10CLCC İndir: 8N3Q001EG-0026CDI8.pdf</p> <p>RFQ</p>
 <p>8N3Q001EG-0027CDI8 Üreticiler: IDT (Integrated Device Technology) Açıklama: IC OSC CLOCK QD FREQ 10CLCC İndir: 8N3Q001EG-0027CDI8.pdf</p> <p>RFQ</p>	 <p>8N3Q001EG-0027CDI Üreticiler: IDT (Integrated Device Technology) Açıklama: IC OSC CLOCK QD FREQ 10CLCC İndir: 8N3Q001EG-0027CDI.pdf</p> <p>RFQ</p>
 <p>8N3Q001EG-0028CDI8 Üreticiler: IDT (Integrated Device Technology) Açıklama: IC OSC CLOCK QD FREQ 10CLCC İndir: 8N3Q001EG-0028CDI8.pdf</p> <p>RFQ</p>	 <p>8N3Q001EG-0031CDI Üreticiler: IDT (Integrated Device Technology) Açıklama: IC OSC CLOCK QD FREQ 10CLCC İndir: 8N3Q001EG-0031CDI.pdf</p> <p>RFQ</p>

İlgili etiketler

IDT (Integrated Device Technology) 8N3Q001EG-0029CDI
 8N3Q001EG-0029CDI Değeri
 8N3Q001EG-0029CDI PDF Veri Sayfası
 8N3Q001EG-0029CDI Hisse Senedi
 IDT (Integrated Device Technology) 8N3Q001EG-0029CDI
 IDT (Integrated Device Technology) 8N3Q001EG-0029CDI
 IDT, Integrated Device Technology Inc 8N3Q001EG-0029CDI

8N3Q001EG-0029CDI Dağıtıcı
 8N3Q001EG-0029CDI Resimleri
 8N3Q001EG-0029CDI Veri Sayfasını İndir
 8N3Q001EG-0029CDI satın alın
 IDT (Integrated Device Technology) Tedarikçi
 IDT 8N3Q001EG-0029CDI
 Integrated Device Technology (IDT) 8N3Q001EG-0029CDI

8N3Q001EG-0029CDI Tedarikçi
 8N3Q001EG-0029CDI Resmi
 8N3Q001EG-0029CDI Veri Sayfası
 IDT (Integrated Device Technology) 8N3Q001EG-0029CDI Satın Alın
 IDT (Integrated Device Technology) Dağıtıcı
 IDT (Integrated Device Technology) 8N3Q001EG-0029CDI