




IDT (Integrated Device

8N3QV01KG-1134CDI

Numero di parte:	8N3QV01KG-1134CDI
Costruttore / Marca:	IDT (Integrated Device Technology)
Descrizione del prodotto	IC OSC VCXO QD FREQ 10CLCC PDF 1.8N3QV01KG-1134CDI.pdf PDF 2.8N3QV01KG-1134CDI.pdf
Schede tecniche:	PDF 1.8N3QV01KG-1134CDI.pdf PDF 2.8N3QV01KG-1134CDI.pdf
Stato di RoHS	 Contiene piombo / RoHS non conforme
Nave da	Hong Kong
Modo di spedizione	DHL/Fedex/TNT/UPS/EMS

[RICHIESTA DI OFFERTA](#)
Technology)

L'immagine può essere rappresentativa. Vedi le specifiche per i dettagli del prodotto.

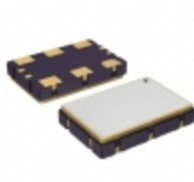
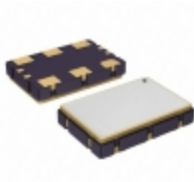
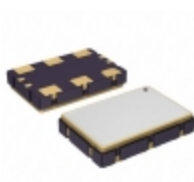
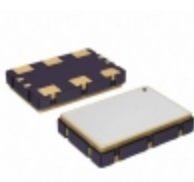
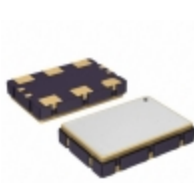
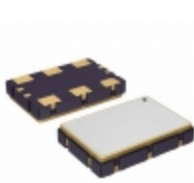
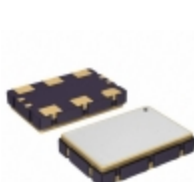
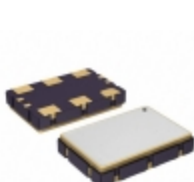

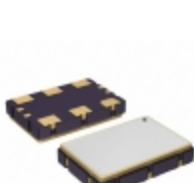


Specifiche di 8N3QV01KG-1134CDI

NUMERO DI PARTE	8N3QV01KG-1134CDI
FABBRICANTE	IDT (Integrated Device Technology)
DESCRIZIONE	IC OSC VCXO QD FREQ 10CLCC
STATO LEAD SENZA PIOMBO / ROHS	Contiene piombo / RoHS non conforme
SCHEDA DATI	PDF 1.8N3QV01KG-1134CDI.pdf PDF 2.8N3QV01KG-1134CDI.pdf
TENSIONE DI ALIMENTAZIONE -	3.135 V ~ 3.465 V
DIGITARE	VCXO
CONTENITORE DISPOSITIVO FORNITORE	10-CLCC (7x5)
SERIE	FemtoClock® NG
IMBALLAGGIO	Tray
CONTENITORE / INVOLUCRO	10-CLCC
ALTRI NOMI	IDT8N3QV01KG-1134CDI IDT8N3QV01KG-1134CDI-ND
TEMPERATURA DI ESERCIZIO	-40°C ~ 85°C
TIPO MONTAGGIO	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
STATO SENZA PIOMBO / STATO ROHS	Contains lead / RoHS non-compliant
FREQUENZA	100MHz, 156.25MHz, 250MHz, 312.5MHz
DESCRIZIONE DETTAGLIATA	VCXO IC 100MHz, 156.25MHz, 250MHz, 312.5MHz 10-CLCC (7x5)
CORRENTE - ALIMENTAZIONE	150mA
CONTARE	-

Tag correlati

IDT (Integrated Device Technology) 8N3QV01KG-1134CDI	Distributore 8N3QV01KG-1134CDI	8N3QV01KG-1134CDI Fornitore
8N3QV01KG-1134CDI Prezzo	Immagini 8N3QV01KG-1134CDI	Immagine 8N3QV01KG-1134CDI
8N3QV01KG-1134CDI PDF Scheda dati	8N3QV01KG-1134CDI Scarica la scheda tecnica	Scheda tecnica 8N3QV01KG-1134CDI
Stock 8N3QV01KG-1134CDI	Acquista 8N3QV01KG-1134CDI	Acquista IDT (Integrated Device Technology) 8N3QV01KG-1134CDI
IDT (Integrated Device Technology) 8N3QV01KG-1134CDI	IDT (Integrated Device Technology) Fornitore	Distributore IDT (Integrated Device Technology)
IDT (Integrated Device Technology) 8N3QV01KG-1134CDI	IDT 8N3QV01KG-1134CDI	IDT (Integrated Device Technology) 8N3QV01KG-1134CDI
IDT, Integrated Device Technology Inc 8N3QV01KG-1134CDI	Integrated Device Technology (IDT) 8N3QV01KG-1134CDI	

prodotti correlati

 <p>8N3QV01KG-1136CDI Produttori: IDT (Integrated Device Technology) Descrizione: IC OSC VCXO QD FREQ 10CLCC disponibile: Out stock RFQ</p>	 <p>8N3QV01KG-1129CDI8 Produttori: IDT (Integrated Device Technology) Descrizione: IC OSC VCXO QD FREQ 10CLCC disponibile: Out stock RFQ</p>
 <p>8N3QV01KG-1136CDI8 Produttori: IDT (Integrated Device Technology) Descrizione: IC OSC VCXO QD FREQ 10CLCC disponibile: Out stock RFQ</p>	 <p>8N3QV01KG-1133CDI8 Produttori: IDT (Integrated Device Technology) Descrizione: IC OSC VCXO QD FREQ 10CLCC disponibile: Out stock RFQ</p>
 <p>8N3QV01KG-1135CDI Produttori: IDT (Integrated Device Technology) Descrizione: IC OSC VCXO QD FREQ 10CLCC disponibile: Out stock RFQ</p>	 <p>8N3QV01KG-1128CDI Produttori: IDT (Integrated Device Technology) Descrizione: IC OSC VCXO QD FREQ 10CLCC disponibile: Out stock RFQ</p>
 <p>8N3QV01KG-1134CDI8 Produttori: IDT (Integrated Device Technology) Descrizione: IC OSC VCXO QD FREQ 10CLCC disponibile: Out stock RFQ</p>	 <p>8N3QV01KG-1133CDI Produttori: IDT (Integrated Device Technology) Descrizione: IC OSC VCXO QD FREQ 10CLCC disponibile: Out stock RFQ</p>
 <p>8N3QV01KG-1141CDI Produttori: IDT (Integrated Device Technology) Descrizione: IC OSC VCXO QD FREQ 10CLCC disponibile: Out stock RFQ</p>	 <p>8N3QV01KG-1129CDI Produttori: IDT (Integrated Device Technology) Descrizione: IC OSC VCXO QD FREQ 10CLCC disponibile: Out stock RFQ</p>
 <p>8N3QV01KG-1135CDI8 Produttori: IDT (Integrated Device Technology) Descrizione: IC OSC VCXO QD FREQ 10CLCC disponibile: Out stock RFQ</p>	 <p>8N3QV01KG-1128CDI8 Produttori: IDT (Integrated Device Technology) Descrizione: IC OSC VCXO QD FREQ 10CLCC disponibile: Out stock RFQ</p>