



Pilt võib olla kujutis.
Vaadake toote üksikasju spetsifikatsioonidest.

8N4QV01FG-0117CDI

Osa number: **8N4QV01FG-0117CDI**
 Tootekirjeldus: IC OSC VCXO QD FREQ 10CLCC
 RoHSi staatus: Sisaldab plii / RoHS mittevastavat
 Andmelehed: [1.8N4QV01FG-0117CDI.pdf](#)
[2.8N4QV01FG-0117CDI.pdf](#)







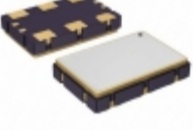
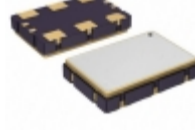

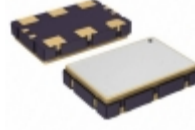


Tootja / bränd: IDT (Integrated Device Technology)
 Laev alates: Hong Kong
 Saadetise tee: DHL/Fedex/TNT/UPS/EMS

ESITA PÄRING >

Toote üksikasjad

Osa number	8N4QV01FG-0117CDI	Tootja	IDT (Integrated Device Technology)
Kirjeldus	IC OSC VCXO QD FREQ 10CLCC	Lead Free status / RoHS staatus	Sisaldab plii / RoHS mittevastavat
Andmeleht	1.8N4QV01FG-0117CDI.pdf 2.8N4QV01FG-0117CDI.pdf		
Pinge - varustus	2.375 V ~ 2.625 V	Tüüp	VCXO
Pakkuja seadme pakett	10-CLCC (7x5)	Seeria	FemtoClock® NG
Pakend	Tray	Pakett / kott	10-CLCC
Muud nimed	IDT8N4QV01FG-0117CDI IDT8N4QV01FG-0117CDI-ND	Töötemperatuur	-40°C ~ 85°C
Paigaldus tüüp	Surface Mount	Niiskuse tundlikkuse tase (MSL)	1 (Unlimited)
Lead Free status / RoHS staatus	Contains lead / RoHS non-compliant	Sagedus	156.25MHz, 100MHz, 125MHz, 312.5MHz
Täpsem kirjeldus	VCXO IC 156.25MHz, 100MHz, 125MHz, 312.5MHz 10-CLCC (7x5)	Praegune - pakumine	155mA
Loendama	-		

Seotud tooted

 <p>8N4QV01FG-0116CDI Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01FG-0116CDI.pdf</p> <p>RFQ</p>	 <p>8N4QV01FG-0118CDI Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01FG-0118CDI.pdf</p> <p>RFQ</p>
 <p>8N4QV01FG-0116CDI8 Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01FG-0116CDI8.pdf</p> <p>RFQ</p>	 <p>8N4QV01FG-0119CDI8 Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01FG-0119CDI8.pdf</p> <p>RFQ</p>
 <p>8N4QV01FG-0115CDI Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01FG-0115CDI.pdf</p> <p>RFQ</p>	 <p>8N4QV01FG-0114CDI Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01FG-0114CDI.pdf</p> <p>RFQ</p>
 <p>8N4QV01FG-0117CDI8 Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01FG-0117CDI8.pdf</p> <p>RFQ</p>	 <p>8N4QV01FG-0119CDI Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01FG-0119CDI.pdf</p> <p>RFQ</p>
 <p>8N4QV01FG-0120CDI Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01FG-0120CDI.pdf</p> <p>RFQ</p>	 <p>8N4QV01FG-0118CDI8 Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01FG-0118CDI8.pdf</p> <p>RFQ</p>
 <p>8N4QV01FG-0114CDI8 Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01FG-0114CDI8.pdf</p> <p>RFQ</p>	 <p>8N4QV01FG-0115CDI8 Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01FG-0115CDI8.pdf</p> <p>RFQ</p>

Seotud sildid

IDT (Integrated Device Technology) 8N4QV01FG-0117CDI	8N4QV01FG-0117CDI turustaja	8N4QV01FG-0117CDI tarnija
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