



Pilt võib olla kujutis.  
Vaadake toote üksikasju spetsifikatsioonidest.

## 8N3QV01FG-0117CDI

Osa number: **8N3QV01FG-0117CDI**  
 Tootekirjeldus: IC OSC VCXO QD FREQ 10CLCC  
 RoHSi staatus: Sisaldab plii / RoHS mittevastavat  
 Andmelehed: [1.8N3QV01FG-0117CDI.pdf](#)  
[2.8N3QV01FG-0117CDI.pdf](#)












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

[ESITA PÄRING](#)

### Toote üksikasjad

<b>Osa number</b>	8N3QV01FG-0117CDI	<b>Tootja</b>	IDT (Integrated Device Technology)
<b>Kirjeldus</b>	IC OSC VCXO QD FREQ 10CLCC	<b>Lead Free status / RoHS staatus</b>	Sisaldab plii / RoHS mittevastavat
<b>Andmeleht</b>	1.8N3QV01FG-0117CDI.pdf 2.8N3QV01FG-0117CDI.pdf		
<b>Pinge - varustus</b>	2.375 V ~ 2.625 V	<b>Tüüp</b>	VCXO
<b>Pakkuja seadme pakett</b>	10-CLCC (7x5)	<b>Seeria</b>	FemtoClock® NG
<b>Pakend</b>	Tray	<b>Pakett / kott</b>	10-CLCC
<b>Muud nimed</b>	IDT8N3QV01FG-0117CDI IDT8N3QV01FG-0117CDI-ND	<b>Töötemperatuur</b>	-40°C ~ 85°C
<b>Paigaldus tüüp</b>	Surface Mount	<b>Niiskuse tundlikkuse tase (MSL)</b>	1 (Unlimited)
<b>Lead Free status / RoHS staatus</b>	Contains lead / RoHS non-compliant	<b>Sagedus</b>	156.25MHz, 100MHz, 125MHz, 312.5MHz
<b>Täpsem kirjeldus</b>	VCXO IC 156.25MHz, 100MHz, 125MHz, 312.5MHz 10-CLCC (7x5)	<b>Praegune - pakkumine</b>	145mA
<b>Loendama</b>	-		

### Seotud tooted

 <p><b>8N3QV01FG-0114CDI</b>                  Tootjad: IDT (Integrated Device Technology)                  Kirjeldus: IC OSC VCXO QD FREQ 10CLCC                  Lae alla: <a href="#">8N3QV01FG-0114CDI.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>8N3QV01FG-0116CDI</b>                  Tootjad: IDT (Integrated Device Technology)                  Kirjeldus: IC OSC VCXO QD FREQ 10CLCC                  Lae alla: <a href="#">8N3QV01FG-0116CDI.pdf</a></p> <p><a href="#">RFQ</a></p>
 <p><b>8N3QV01FG-0119CDI8</b>                  Tootjad: IDT (Integrated Device Technology)                  Kirjeldus: IC OSC VCXO QD FREQ 10CLCC                  Lae alla: <a href="#">8N3QV01FG-0119CDI8.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>8N3QV01FG-0115CDI</b>                  Tootjad: IDT (Integrated Device Technology)                  Kirjeldus: IC OSC VCXO QD FREQ 10CLCC                  Lae alla: <a href="#">8N3QV01FG-0115CDI.pdf</a></p> <p><a href="#">RFQ</a></p>
 <p><b>8N3QV01FG-0120CDI</b>                  Tootjad: IDT (Integrated Device Technology)                  Kirjeldus: IC OSC VCXO QD FREQ 10CLCC                  Lae alla: <a href="#">8N3QV01FG-0120CDI.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>8N3QV01FG-0116CDI8</b>                  Tootjad: IDT (Integrated Device Technology)                  Kirjeldus: IC OSC VCXO QD FREQ 10CLCC                  Lae alla: <a href="#">8N3QV01FG-0116CDI8.pdf</a></p> <p><a href="#">RFQ</a></p>
 <p><b>8N3QV01FG-0118CDI8</b>                  Tootjad: IDT (Integrated Device Technology)                  Kirjeldus: IC OSC VCXO QD FREQ 10CLCC                  Lae alla: <a href="#">8N3QV01FG-0118CDI8.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>8N3QV01FG-0118CDI</b>                  Tootjad: IDT (Integrated Device Technology)                  Kirjeldus: IC OSC VCXO QD FREQ 10CLCC                  Lae alla: <a href="#">8N3QV01FG-0118CDI.pdf</a></p> <p><a href="#">RFQ</a></p>
 <p><b>8N3QV01FG-0117CDI8</b>                  Tootjad: IDT (Integrated Device Technology)                  Kirjeldus: IC OSC VCXO QD FREQ 10CLCC                  Lae alla: <a href="#">8N3QV01FG-0117CDI8.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>8N3QV01FG-0114CDI8</b>                  Tootjad: IDT (Integrated Device Technology)                  Kirjeldus: IC OSC VCXO QD FREQ 10CLCC                  Lae alla: <a href="#">8N3QV01FG-0114CDI8.pdf</a></p> <p><a href="#">RFQ</a></p>
 <p><b>8N3QV01FG-0115CDI8</b>                  Tootjad: IDT (Integrated Device Technology)                  Kirjeldus: IC OSC VCXO QD FREQ 10CLCC                  Lae alla: <a href="#">8N3QV01FG-0115CDI8.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>8N3QV01FG-0119CDI</b>                  Tootjad: IDT (Integrated Device Technology)                  Kirjeldus: IC OSC VCXO QD FREQ 10CLCC                  Lae alla: <a href="#">8N3QV01FG-0119CDI.pdf</a></p> <p><a href="#">RFQ</a></p>

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