



Pilt võib olla kujutis.
Vaadake toote üksikasju spetsifikatsioonidest.

8N4QV01LG-0120CDI

Osa number: **8N4QV01LG-0120CDI**
 Tootekirjeldus: IC OSC VCXO QD FREQ 10CLCC
 RoHSi staatus: Sisaldab plii / RoHS mittevastavat
 Andmelehed: [1.8N4QV01LG-0120CDI.pdf](#)
[2.8N4QV01LG-0120CDI.pdf](#)







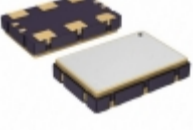
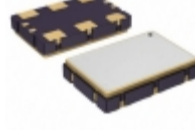

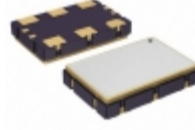


Tootja / bränd: IDT (Integrated Device Technology)
 Laev alates: Hong Kong
 Saadetise tee: DHL/Fedex/TNT/UPS/EMS

ESITA PÄRING >

Toote üksikasjad

| | | | |
|--|---|--|------------------------------------|
| Osa number | 8N4QV01LG-0120CDI | Tootja | IDT (Integrated Device Technology) |
| Kirjeldus | IC OSC VCXO QD FREQ 10CLCC | Lead Free status / RoHS staatus | Sisaldab plii / RoHS mittevastavat |
| Andmeleht | 1.8N4QV01LG-0120CDI.pdf2.8N4QV01LG-0120CDI.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 | IDT8N4QV01LG-0120CDI IDT8N4QV01LG-0120CDI-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 | 166.6667MHz |
| Täpsem kirjeldus | VCXO IC 166.6667MHz 10-CLCC (7x5) | Praegune - pakkumine | 155mA |
| Loendama | - | | |

Seotud tooted

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|  <p>8N4QV01LG-0117CDI Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01LG-0117CDI.pdf</p> <p>RFQ</p> |  <p>8N4QV01LG-0122CDI Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01LG-0122CDI.pdf</p> <p>RFQ</p> |
|  <p>8N4QV01LG-0120CDI8 Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01LG-0120CDI8.pdf</p> <p>RFQ</p> |  <p>8N4QV01LG-0117CDI8 Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01LG-0117CDI8.pdf</p> <p>RFQ</p> |
|  <p>8N4QV01LG-0121CDI Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01LG-0121CDI.pdf</p> <p>RFQ</p> |  <p>8N4QV01LG-0119CDI8 Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01LG-0119CDI8.pdf</p> <p>RFQ</p> |
|  <p>8N4QV01LG-0122CDI8 Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01LG-0122CDI8.pdf</p> <p>RFQ</p> |  <p>8N4QV01LG-0118CDI Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01LG-0118CDI.pdf</p> <p>RFQ</p> |
|  <p>8N4QV01LG-0119CDI Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01LG-0119CDI.pdf</p> <p>RFQ</p> |  <p>8N4QV01LG-0121CDI8 Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01LG-0121CDI8.pdf</p> <p>RFQ</p> |
|  <p>8N4QV01LG-0118CDI8 Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01LG-0118CDI8.pdf</p> <p>RFQ</p> |  <p>8N4QV01LG-0123CDI Tootjad: IDT (Integrated Device Technology) Kirjeldus: IC OSC VCXO QD FREQ 10CLCC Lae alla: 8N4QV01LG-0123CDI.pdf</p> <p>RFQ</p> |

Seotud sildid

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|---|--|---|
| IDT (Integrated Device Technology) 8N4QV01LG-0120CDI | 8N4QV01LG-0120CDI turustaja | 8N4QV01LG-0120CDI tarnija |
| 8N4QV01LG-0120CDI hind | 8N4QV01LG-0120CDI pildid | 8N4QV01LG-0120CDI piit |
| 8N4QV01LG-0120CDI PDF-andmeleht | 8N4QV01LG-0120CDI Andmelehe allalaadimine | 8N4QV01LG-0120CDI andmeleht |
| 8N4QV01LG-0120CDI aktsia | Osta 8N4QV01LG-0120CDI | Osta IDT (Integrated Device Technology) 8N4QV01LG-0120CDI |
| IDT (Integrated Device Technology) 8N4QV01LG-0120CDI | IDT (Integrated Device Technology) tarnija | IDT (Integrated Device Technology) turustaja |
| IDT (Integrated Device Technology) 8N4QV01LG-0120CDI | IDT 8N4QV01LG-0120CDI | IDT (Integrated Device Technology) 8N4QV01LG-0120CDI |
| IDT, Integrated Device Technology Inc 8N4QV01LG-0120CDI | Integrated Device Technology (IDT) 8N4QV01LG-0120CDI | |