


## 8N3QV01LG-0114CDI8





**Part Number:** [8N3QV01LG-0114CDI8](#)

**Výrobce:** [IDT \(Integrated Device Technology\)](#)

**Popis:** IC OSC VCXO QD FREQ 10CLCC

**Datový list:** [FemtoClock® NG Ordering Guide](#)  
[IDT8N3QV01 Rev G](#)

**RoHS Status:** Obsahuje olovený / RoHS neodpovídající

**Ship From:** Hong Kong

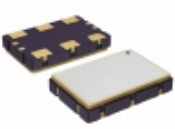
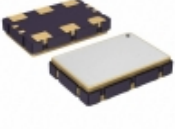





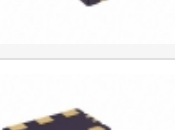
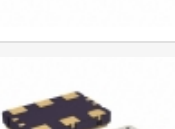
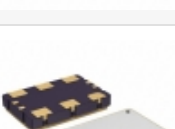
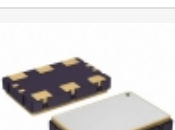

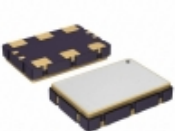
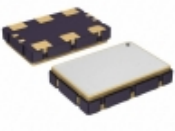
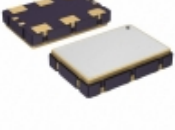




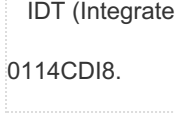
**Shipment Way:** DHL/Fedex/TNT/UPS/EMS

Obrázky jsou pouze orientační.  
Podrobné informace o produktu naleznete v části Technické údaje produktu.  
**Koupit 8N3QV01LG-0114CDI8 s důvěrou od Component-World.HK, 1 rok záruka**

[Request For Quotation](#)

| PARAMETR PRODUKTU                         |   |                                   |   |
|---|---|-----------------------------------|---|
| <b>Part Number</b>                        | 8N3QV01LG-0114CDI8                      | <b>Výrobce</b>                    | <a href="#">IDT (Integrated Device Technology)</a>                                |
| <b>Popis</b>                              | IC OSC VCXO QD FREQ 10CLCC              | <b>Stav volného vedení / RoHS</b> | Obsahuje olovený / RoHS neodpovídající  |
| <b>Dostupné množství</b>                  | 4517 pcs                                | <b>Datový list</b>                | <a href="#">FemtoClock® NG Ordering Guide</a><br><a href="#">IDT8N3QV01 Rev G</a> |
| <b>Kategorie</b>                          | <a href="#">Integrované obvody (IC)</a> | <b>Napětí - Supply</b>            | 2.375 V ~ 2.625 V   |
| <b>Typ</b>                                | VCXO                                    | <b>Dodavatel zařízení Package</b> | 10-CLCC (7x5)   |
| <b>Série</b>                              | FemtoClock® NG                          | <b>Obal</b>                       | Tape & Reel (TR)  |
| <b>Paket / krabice</b>                    | 10-CLCC                                 | <b>Ostatní jména</b>              | IDT8N3QV01LG-0114CDI8<br>IDT8N3QV01LG-0114CDI8-ND                                 |
| <b>Provozní teplota</b>                   | -40°C ~ 85°C                            | <b>Typ montáže</b>                | Surface Mount   |
| <b>Úroveň citlivosti na vlhkost (MSL)</b> | 1 (Unlimited)                           | <b>Stav volného vedení / RoHS</b> | Contains lead / RoHS non-compliant  |
| <b>Frekvence</b>                          | 300MHz, 350MHz, 400MHz, 533MHz          | <b>Detailní popis</b>             | VCXO IC 300MHz, 350MHz, 400MHz, 533MHz 10-CLCC (7x5)                              |
| <b>Proud - Supply</b>                     | 145mA                                   | <b>Počítat</b>                    | -   |

Component-World.com je spolehlivý distributor elektronických součástek. Specializujeme se na všechny elektronické komponenty řady IDT (Integrated Device Technology). Máme 4517 kusy IDT (Integrated Device Technology) 8N3QV01LG-0114CDI8 na skladě dostupných. Vyžádejte si citát z distributora součástí elektroniky na Component-World.com, náš prodejní tým vás bude kontaktovat do 24 hodin.  
RFQ Email: [info@Components-World.com](mailto:info@Components-World.com)

| SOUVISEJÍCÍ PRODUKTY   |  |  |                       |
|--|--|--|-----------------------|
|  | <b>Část#:</b> <a href="#">8N3QV01LG-0118CDI8</a><br><b>Popis:</b> IC OSC VCXO QD FREQ 10CLCC | <b>Výrobci:</b> <a href="#">IDT (Integrated Device Technology)</a> | <a href="#">Dotaz</a> |
|  | <b>Část#:</b> <a href="#">8N3QV01LG-0115CDI8</a><br><b>Popis:</b> IC OSC VCXO QD FREQ 10CLCC | <b>Výrobci:</b> <a href="#">IDT (Integrated Device Technology)</a> | <a href="#">Dotaz</a> |
|  | <b>Část#:</b> <a href="#">8N3QV01LG-0110CDI8</a><br><b>Popis:</b> IC OSC VCXO QD FREQ 10CLCC | <b>Výrobci:</b> <a href="#">IDT (Integrated Device Technology)</a> | <a href="#">Dotaz</a> |
|  | <b>Část#:</b> <a href="#">8N3QV01LG-0119CDI</a><br><b>Popis:</b> IC OSC VCXO QD FREQ 10CLCC  | <b>Výrobci:</b> <a href="#">IDT (Integrated Device Technology)</a> | <a href="#">Dotaz</a> |
|  | <b>Část#:</b> <a href="#">8N3QV01LG-0118CDI</a><br><b>Popis:</b> IC OSC VCXO QD FREQ 10CLCC  | <b>Výrobci:</b> <a href="#">IDT (Integrated Device Technology)</a> | <a href="#">Dotaz</a> |
|  | <b>Část#:</b> <a href="#">8N3QV01LG-0117CDI</a><br><b>Popis:</b> IC OSC VCXO QD FREQ 10CLCC  | <b>Výrobci:</b> <a href="#">IDT (Integrated Device Technology)</a> | <a href="#">Dotaz</a> |
|  | <b>Část#:</b> <a href="#">8N3QV01LG-0114CDI</a><br><b>Popis:</b> IC OSC VCXO QD FREQ 10CLCC  | <b>Výrobci:</b> <a href="#">IDT (Integrated Device Technology)</a> | <a href="#">Dotaz</a> |
|  | <b>Část#:</b> <a href="#">8N3QV01LG-0113CDI8</a><br><b>Popis:</b> IC OSC VCXO QD FREQ 10CLCC | <b>Výrobci:</b> <a href="#">IDT (Integrated Device Technology)</a> | <a href="#">Dotaz</a> |
|  | <b>Část#:</b> <a href="#">8N3QV01LG-0116CDI8</a><br><b>Popis:</b> IC OSC VCXO QD FREQ 10CLCC | <b>Výrobci:</b> <a href="#">IDT (Integrated Device Technology)</a> | <a href="#">Dotaz</a> |
|  | <b>Část#:</b> <a href="#">8N3QV01LG-0117CDI8</a><br><b>Popis:</b> IC OSC VCXO QD FREQ 10CLCC | <b>Výrobci:</b> <a href="#">IDT (Integrated Device Technology)</a> | <a href="#">Dotaz</a> |
|  | <b>Část#:</b> <a href="#">8N3QV01LG-0111CDI8</a><br><b>Popis:</b> IC OSC VCXO QD FREQ 10CLCC | <b>Výrobci:</b> <a href="#">IDT (Integrated Device Technology)</a> | <a href="#">Dotaz</a> |
|  | <b>Část#:</b> <a href="#">8N3QV01LG-0112CDI8</a><br><b>Popis:</b> IC OSC VCXO QD FREQ 10CLCC | <b>Výrobci:</b> <a href="#">IDT (Integrated Device Technology)</a> | <a href="#">Dotaz</a> |
|  | <b>Část#:</b> <a href="#">8N3QV01LG-0116CDI</a><br><b>Popis:</b> IC OSC VCXO QD FREQ 10CLCC  | <b>Výrobci:</b> <a href="#">IDT (Integrated Device Technology)</a> | <a href="#">Dotaz</a> |
|  | <b>Část#:</b> <a href="#">8N3QV01LG-0113CDI</a><br><b>Popis:</b> IC OSC VCXO QD FREQ 10CLCC  | <b>Výrobci:</b> <a href="#">IDT (Integrated Device Technology)</a> | <a href="#">Dotaz</a> |
|  | <b>Část#:</b> <a href="#">8N3QV01LG-0115CDI</a><br><b>Popis:</b> IC OSC VCXO QD FREQ 10CLCC  | <b>Výrobci:</b> <a href="#">IDT (Integrated Device Technology)</a> | <a href="#">Dotaz</a> |
|  | <b>Část#:</b> <a href="#">8N3QV01LG-0112CDI</a><br><b>Popis:</b> IC OSC VCXO QD FREQ 10CLCC  | <b>Výrobci:</b> <a href="#">IDT (Integrated Device Technology)</a> | <a href="#">Dotaz</a> |
|  | <b>Část#:</b> <a href="#">8N3QV01LG-0119CDI8</a><br><b>Popis:</b> IC OSC VCXO QD FREQ 10CLCC | <b>Výrobci:</b> <a href="#">IDT (Integrated Device Technology)</a> | <a href="#">Dotaz</a> |
|  | <b>Část#:</b> <a href="#">8N3QV01LG-0109CDI8</a><br><b>Popis:</b> IC OSC VCXO QD FREQ 10CLCC | <b>Výrobci:</b> <a href="#">IDT (Integrated Device Technology)</a> | <a href="#">Dotaz</a> |
|  | <b>Část#:</b> <a href="#">8N3QV01LG-0110CDI</a><br><b>Popis:</b> IC OSC VCXO QD FREQ 10CLCC  | <b>Výrobci:</b> <a href="#">IDT (Integrated Device Technology)</a> | <a href="#">Dotaz</a> |
|  | <b>Část#:</b> <a href="#">8N3QV01LG-0111CDI</a><br><b>Popis:</b> IC OSC VCXO QD FREQ 10CLCC  | <b>Výrobci:</b> <a href="#">IDT (Integrated Device Technology)</a> | <a href="#">Dotaz</a> |

Související klíčová slova pro **8N3QV01LG-0114CDI8**

|   |  |                               |  |
|---|--|-------------------------------|--|
| IDT (Integrated Device Technology) 8N3QV01LG-0114CDI8.    | 8N3QV01LG-0114CDI8 distributor                         | 8N3QV01LG-0114CDI8 dodavatel  | 8N3QV01LG-0114CDI8 Cena                                |
|   | 8N3QV01LG-0114CDI8 Stáhnout datasheet.                 | 8N3QV01LG-0114CDI8 Datasheet. | 8N3QV01LG-0114CDI8 Stock.                              |
| koupit 8N3QV01LG-0114CDI8.                                | IDT (Integrated Device Technology) 8N3QV01LG-0114CDI8. | IDT 8N3QV01LG-0114CDI8.       | IDT (Integrated Device Technology) 8N3QV01LG-0114CDI8. |
| IDT, Integrated Device Technology Inc 8N3QV01LG-0114CDI8. | Integrated Device Technology (IDT) 8N3QV01LG-0114CDI8. |                               |  |