




## 8N4QV01EG-0073CDI8

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|--------------------------|--|
| Қисми рақамӣ:            | 8N4QV01EG-0073CDI8   |
| Истеҳсолкунанда / Бренд: | IDT (Integrated Device Technology)   |
| Тавсифи Маҳсулот         | IC OSC VCXO QD FREQ 10CLCC   |
| Маълумотнома:            | <a href="#">1.8N4QV01EG-0073CDI8.pdf</a><br><a href="#">2.8N4QV01EG-0073CDI8.pdf</a>                                       |
| Роҳнамо                  |  Роҳбарият / RoHS ғайримутамарказ мебошад |
| Ҳолати хавфи             | 4260 pcs stock   |
| Гирифтани аз             | Гонконг  |
| Роҳи фиристодан          | DHL/Fedex/TNT/UPS/EMS  |

**ДАРХОСТ БАРОИ ДАРХОСТ**

Тасвир метавонад наояндагӣ бошад. Нигаред ба тафсилоти маҳсулот.

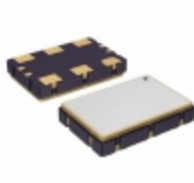
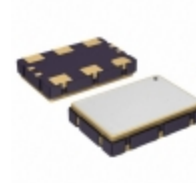
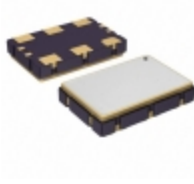
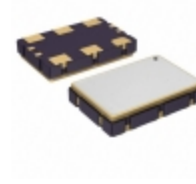
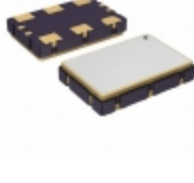







### Хусусиятҳои 8N4QV01EG-0073CDI8

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|---------------------------------------|--|
| ҚИСМИ РАҚАМӢ                          | 8N4QV01EG-0073CDI8   |
| ИСТЕҲСОЛКУНАНДА                       | IDT (Integrated Device Technology)   |
| ТАВСИФИ                               | IC OSC VCXO QD FREQ 10CLCC   |
| СТАТУСИ РОЙГОНИ РОЙГОН / СТАТУСИ ROHS | Роҳбарият / RoHS ғайримутамарказ мебошад   |
| МИҚДОРИ КАМ                           | 4260 pcs   |
| РӢЙХАТ                                | <a href="#">1.8N4QV01EG-0073CDI8.pdf</a><br><a href="#">2.8N4QV01EG-0073CDI8.pdf</a> |
| VOLTAGE - ТАЪМИН                      | 3.135 V ~ 3.465 V  |
| НАМУДИ                                | VCXO   |
| ГИРИФТАНИ ДАСТГОҲИ ДАСТГОҲ            | 10-CLCC (7x5)  |
| СИЛСИЛА                               | FemtoClock® NG   |
| ПУРРА                                 | Tape & Reel (TR)   |
| ПАКЕТИ / КАДОМ                        | 10-CLCC  |
| ДИГАР НОМҲО                           | IDT8N4QV01EG-0073CDI8<br>IDT8N4QV01EG-0073CDI8-ND                                    |
| ҲАРОРАТ                               | -40°C ~ 85°C   |
| НАВЪИ ТАВАЛЛУД                        | Surface Mount  |
| САТҲИ НОРАСОИИ НУРИҲО (MSL)           | 1 (Unlimited)  |
| СТАТУСИ РОЙГОНИ РОЙГОН / СТАТУСИ ROHS | Contains lead / RoHS non-compliant   |
| ФОСИЛА                                | 312.5MHz, 156.25MHz, 125MHz, 100MHz  |
| ТАВСИФИ МУФАССАЛ                      | VCXO IC 312.5MHz, 156.25MHz, 125MHz, 100MHz 10-CLCC (7x5)                            |
| АКНУН - ТАҲВИЛИ                       | 160mA  |
| ҲИСОБ КУНЕД                           | -  |

### Садо Меҳмони "Озодӣ"

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|--|---|--|
| IDT (Integrated Device Technology) 8N4QV01EG-0073CDI8    | Дистуктор 8N4QV01EG-0073CDI8                          | Дорандаи 8N4QV01EG-0073CDI8                                  |
| 8N4QV01EG-0073CDI8 Нарх                                  | 8N4QV01EG-0073CDI8 Суратҳо                            | Image 8N4QV01EG-0073CDI8                                     |
| 8N4QV01EG-0073CDI8 PDF Маълумотнома                      | 8N4QV01EG-0073CDI8 Иттилооти боргирӣ                  | 8N4QV01EG-0073CDI8 Маълумотнома                              |
| 8N4QV01EG-0073CDI8 Stock                                 | Хариди 8N4QV01EG-0073CDI8                             | Хариди IDT (Integrated Device Technology) 8N4QV01EG-0073CDI8 |
| IDT (Integrated Device Technology) 8N4QV01EG-0073CDI8    | Дорандаи IDT (Integrated Device Technology)           | Дорандаи IDT (Integrated Device Technology)                  |
| IDT (Integrated Device Technology) 8N4QV01EG-0073CDI8    | IDT 8N4QV01EG-0073CDI8                                | IDT (Integrated Device Technology) 8N4QV01EG-0073CDI8        |
| IDT, Integrated Device Technology Inc 8N4QV01EG-0073CDI8 | Integrated Device Technology (IDT) 8N4QV01EG-0073CDI8 |  |

### Маҳсулотҳои марбута

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|  <p><b>8N4QV01EG-0072CDI</b><br/>Истеҳсолкунандагон: IDT (Integrated Device Technology)<br/>Тавсифи: IC OSC VCXO QD FREQ 10CLCC<br/>Дар фурӯш: 4244 pcs</p> <p><b>RFQ</b></p>  |  <p><b>8N4QV01EG-0076CDI8</b><br/>Истеҳсолкунандагон: IDT (Integrated Device Technology)<br/>Тавсифи: IC OSC VCXO QD FREQ 10CLCC<br/>Дар фурӯш: 4686 pcs</p> <p><b>RFQ</b></p> |
|  <p><b>8N4QV01EG-0074CDI</b><br/>Истеҳсолкунандагон: IDT (Integrated Device Technology)<br/>Тавсифи: IC OSC VCXO QD FREQ 10CLCC<br/>Дар фурӯш: 4512 pcs</p> <p><b>RFQ</b></p>  |  <p><b>8N4QV01EG-0072CDI8</b><br/>Истеҳсолкунандагон: IDT (Integrated Device Technology)<br/>Тавсифи: IC OSC VCXO QD FREQ 10CLCC<br/>Дар фурӯш: 5413 pcs</p> <p><b>RFQ</b></p> |
|  <p><b>8N4QV01EG-0074CDI8</b><br/>Истеҳсолкунандагон: IDT (Integrated Device Technology)<br/>Тавсифи: IC OSC VCXO QD FREQ 10CLCC<br/>Дар фурӯш: 4862 pcs</p> <p><b>RFQ</b></p> |  <p><b>8N4QV01EG-0070CDI8</b><br/>Истеҳсолкунандагон: IDT (Integrated Device Technology)<br/>Тавсифи: IC OSC VCXO QD FREQ 10CLCC<br/>Дар фурӯш: 4768 pcs</p> <p><b>RFQ</b></p> |
|  <p><b>8N4QV01EG-0075CDI</b><br/>Истеҳсолкунандагон: IDT (Integrated Device Technology)<br/>Тавсифи: IC OSC VCXO QD FREQ 10CLCC<br/>Дар фурӯш: 3893 pcs</p> <p><b>RFQ</b></p>  |  <p><b>8N4QV01EG-0073CDI</b><br/>Истеҳсолкунандагон: IDT (Integrated Device Technology)<br/>Тавсифи: IC OSC VCXO QD FREQ 10CLCC<br/>Дар фурӯш: 4517 pcs</p> <p><b>RFQ</b></p>  |
|  <p><b>8N4QV01EG-0075CDI8</b><br/>Истеҳсолкунандагон: IDT (Integrated Device Technology)<br/>Тавсифи: IC OSC VCXO QD FREQ 10CLCC<br/>Дар фурӯш: 4204 pcs</p> <p><b>RFQ</b></p> |  <p><b>8N4QV01EG-0076CDI</b><br/>Истеҳсолкунандагон: IDT (Integrated Device Technology)<br/>Тавсифи: IC OSC VCXO QD FREQ 10CLCC<br/>Дар фурӯш: 4813 pcs</p> <p><b>RFQ</b></p>  |
|  <p><b>8N4QV01EG-0071CDI</b><br/>Истеҳсолкунандагон: IDT (Integrated Device Technology)<br/>Тавсифи: IC OSC VCXO QD FREQ 10CLCC<br/>Дар фурӯш: 4491 pcs</p> <p><b>RFQ</b></p>  |  <p><b>8N4QV01EG-0071CDI8</b><br/>Истеҳсолкунандагон: IDT (Integrated Device Technology)<br/>Тавсифи: IC OSC VCXO QD FREQ 10CLCC<br/>Дар фурӯш: 5620 pcs</p> <p><b>RFQ</b></p> |