

|   |   |                                    |
|---|---|------------------------------------|
|  | <h2 style="color: #E67E22;">5V41064NLGI</h2>  |                                    |
|   | <b>Hersteller-Teilenummer:</b>  | 5V41064NLGI                        |
|  | <b>Hersteller / Marke:</b>  | IDT (Integrated Device Technology) |
|   | <b>Teil der Beschreibung:</b>   | IC CLK GEN 1:1 16QFN               |
| <b>Datenblätter:</b>  |  <a href="#">5V41064NLGI.pdf</a> |                                    |
| <b>RoHs Status:</b>   | Bleifrei / RoHS-konform   |                                    |
| <b>Lagerzustand:</b>  | New original, Stock Available.  |                                    |
| <b>Liefern von:</b>   | Hong Kong   |                                    |
| <b>Versandweg:</b>  | DHL/Fedex/TNT/UPS/EMS   |                                    |
| <p>Image may be representation. See specs for product details.</p>                |   |                                    |




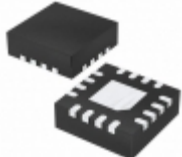


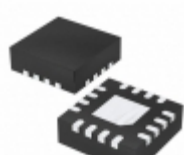

### Spezifikationen

|                                 |   |
|---------------------------------|---|
| Teilenummer                     | 5V41064NLGI   |
| Hersteller                      | IDT (Integrated Device Technology)                  |
| Beschreibung                    | IC CLK GEN 1:1 16QFN                                |
| Kategorie                       | Integrierte Schaltungen (ICs) > Uhr / Timing -      |
| Teilstatus                      | <a href="#">Require For Quote &amp; Check Stock</a> |
| Spannungsversorgung             | 3.135 V ~ 3.465 V                                   |
| Supplier Device-Gehäuse         | 16-VFQFPN (3x3)                                     |
| Serie                           | -   |
| Verhältnis - Eingang: Ausgang   | 1:1   |
| Verpackung                      | Tube  |
| Verpackung / Gehäuse            | 16-VFQFPN Exposed Pad                               |
| PLL                             | Yes   |
| Ausgabe                         | HCSL, LVDS  |
| Betriebstemperatur              | -40°C ~ 85°C  |
| Zahl der Schaltkreise           | 1   |
| Befestigungsart                 | Surface Mount                                       |
| Hauptzweck                      | PCI Express (PCIe)                                  |
| Eingang                         | Clock, Crystal                                      |
| Frequenz - Max                  | 100MHz  |
| Differenzial - Eingang: Ausgang | No/Yes  |

5V41064NLGI Electronic Components ist ein 100% neues Original von YIC Distributor, 5V41064NLGI-Datenblätter durchsuchen, PDF, Inventar bei Y-IC.com Online, 5V41064NLGI IDT (Integrated Device Technology) mit Garantie und Vertrauen bestellen. Versand per DHL / FedEx / TNT / UPS Express. Unterstützung der Zahlung mit telegrafischer Überweisung (T / T) oder PayPal.

RFQ 5V41064NLGI E-Mail: [Info@Y-IC.com](mailto:Info@Y-IC.com)

### Sie können auch interessiert

|  |   |   |  |
|--|---|---|--|
| <b>sein:</b><br> <p><b>5V41065PGGI</b><br/>IDT, Integrated Device Technology Inc<br/>IC CLOCK SYNTHESIZER<br/>16TSSOP</p> |  <p><b>5V41065NLGI</b><br/>IDT, Integrated Device Technology Inc<br/>IC CLK GEN SPRED SPECTRM<br/>16NLG</p>  |  <p><b>5V41065PGG8</b><br/>IDT, Integrated Device Technology Inc<br/>IC CLK GEN SPRED SPECTRM<br/>16TSSOP</p> |  <p><b>5V41064NLGI8</b><br/>IDT, Integrated Device Technology Inc<br/>IC CLOCK BUFFER ZD 2.5V<br/>16QFN</p> |
|  <p><b>5V41065PGG</b><br/>IDT, Integrated Device Technology Inc<br/>IC CLK GEN SPRED SPECTRM<br/>16TSSOP</p>              |  <p><b>5V41065NLGI8</b><br/>IDT, Integrated Device Technology Inc<br/>IC CLK GEN SPRED SPECTRM<br/>16NLG</p> |  <p><b>5V41064NLG</b><br/>IDT, Integrated Device Technology Inc<br/>IC CLK GEN 1:1 16QFN</p>                  |  <p><b>5V41065NLG8</b><br/>IDT, Integrated Device Technology Inc<br/>IC CLK GEN SPRED SPECTRM<br/>16NLG</p> |

### Verwandtes Hot-Keyword

Mehr

|  |   |                          |                   |                                    |
|--|---|--------------------------|-------------------|------------------------------------|
| 5V41064NLGI IDT (Integrated Device Technology) | 5V41064NLGI IDT (Integrated Device Technology) Datenblatt | 5V41064NLGI-Datenblätter | 5V41064NLGI PDF   | IDT (Integrated Device Technology) |
| 5V41064NLGI Electronic                         | 5V41064NLGI-Komponenten                                   | 5V41064NLGI-Verteiler    | 5V41064NLGI-Bild  | 5V41064NLGI                        |
| 5V41064NLGI Preis                              | 5V41064NLGI Hersteller                                    | 5V41064NLGI Bild         | 5V41064NLGI Aktie | 5V41064NLGI-Teil                   |
| 5V41064NLGI Neu                                | 5V41064NLGI Original                                      | 5V41064NLGI garantiert   | 5V41064NLGI RFQ   | 5V41064NLGI Inventar               |
|  |   |                          |                   | 5V41064NLGI Online bestellen       |

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