



Imaj ka reprezantasyon.  
Gade espesifikasyon pou detay pwodwi.

### 9DBL0252BKILF

Nimewo Pati: **9DBL0252BKILF**  
 Deskripsyon pwodwi: CLOCK BUFFER 3.3V LP-HCSL PCIE  
 RoHs Status: Plon gratis / RoHS konfòme  
 Datasheets: [1.9DBL0252BKILF.pdf](#)  
[2.9DBL0252BKILF.pdf](#)  
[3.9DBL0252BKILF.pdf](#)

Manifakti / Brand: IDT (Integrated Device Technology)  
 Bato de: Hong Kong  
 Shipment Way: DHL/Fedex/TNT/UPS/EMS

**SOUWÈT ENQUIRY** >

#### Pwodwi detay

|                                      |   |   |                                    |
|--------------------------------------|---|---|------------------------------------|
| <b>Nimewo Pati</b>                   | 9DBL0252BKILF   | <b>Manifakti</b>                        | IDT (Integrated Device Technology) |
| <b>Deskripsyon</b>                   | CLOCK BUFFER 3.3V LP-HCSL PCIE                            | <b>Plon gratis Status / RoHS Status</b> | Plon gratis / RoHS konfòme         |
| <b>Done fèy</b>                      | 1.9DBL0252BKILF.pdf2.9DBL0252BKILF.pdf3.9DBL0252BKILF.pdf |   |                                    |
| <b>Voltage - Pwovizyon pou</b>       | 3.135 V ~ 3.465 V   | <b>Founisè Aparèy pake</b>              | 24-VFQFPN (4x4)                    |
| <b>Seri</b>                          | -   | <b>Pwopòsyon - Antre: Sòti</b>          | 1:2                                |
| <b>Anbalaj</b>                       | Tray  | <b>Pake / Ka</b>                        | 24-VFQFN Exposed Pad               |
| <b>PLL</b>                           | Yes   | <b>Sòti</b>                             | HCSL                               |
| <b>Lòt non yo</b>                    | 800-3751  | <b>Operating Tanperati</b>              | -40°C ~ 85°C                       |
| <b>Nimewo nan sikui</b>              | 1   | <b>Mounting Kalite</b>                  | Surface Mount                      |
| <b>Imidite sansiblite Nivo (MSL)</b> | 1 (Unlimited)   | <b>Manifakti Creole Tan Lead</b>        | 12 Weeks                           |
| <b>Main Objektif</b>                 | PCI Express (PCIe)  | <b>Plon gratis Status / RoHS Status</b> | Lead free / RoHS Compliant         |
| <b>Antre</b>                         | HCSL  | <b>Frekans - Max</b>                    | 200MHz                             |
| <b>Diferans - Antre: Sòti</b>        | Yes/Yes   |   |                                    |

#### Pwodwi ki gen rapò

|   |   |
|---|---|
| <p><b>9DB833AFLFT</b><br/>                 Konpayi fabrikasyon: IDT (Integrated Device Technology)<br/>                 Deskripsyon: IC CLK FANOUT/BUFF ZD 48SSOP<br/>                 Download: <a href="#">9DB833AFLFT.pdf</a></p> <p style="text-align: right;"><b>RFQ</b></p>       | <p><b>9DBL0452BKILFT</b><br/>                 Konpayi fabrikasyon: IDT (Integrated Device Technology)<br/>                 Deskripsyon: IC CLK BUFFER ZD 32-VFQFPN<br/>                 Download: <a href="#">9DBL0452BKILFT.pdf</a></p> <p style="text-align: right;"><b>RFQ</b></p>   |
| <p><b>9DB833AGLFT</b><br/>                 Konpayi fabrikasyon: IDT (Integrated Device Technology)<br/>                 Deskripsyon: IC CLK FANOUT/BUFF ZD 48TSSOP<br/>                 Download: <a href="#">9DB833AGLFT.pdf</a></p> <p style="text-align: right;"><b>RFQ</b></p>      | <p><b>9DBL0651BKILF</b><br/>                 Konpayi fabrikasyon: IDT (Integrated Device Technology)<br/>                 Deskripsyon: CLOCK BUFFER 3.3V LP-HCSL PCIE<br/>                 Download: <a href="#">9DBL0651BKILF.pdf</a></p> <p style="text-align: right;"><b>RFQ</b></p> |
| <p><b>9DBL0242BKILF</b><br/>                 Konpayi fabrikasyon: IDT (Integrated Device Technology)<br/>                 Deskripsyon: IC CLK FANOUT/BUFF ZD 24VFQFPN<br/>                 Download: <a href="#">9DBL0242BKILF.pdf</a></p> <p style="text-align: right;"><b>RFQ</b></p> | <p><b>9DBL0452BKILF</b><br/>                 Konpayi fabrikasyon: IDT (Integrated Device Technology)<br/>                 Deskripsyon: IC CLK BUFFER ZD 32-VFQFPN<br/>                 Download: <a href="#">9DBL0452BKILF.pdf</a></p> <p style="text-align: right;"><b>RFQ</b></p>     |
| <p><b>9DBL0641BKILF</b><br/>                 Konpayi fabrikasyon: IDT (Integrated Device Technology)<br/>                 Deskripsyon: IC CLK FANOUT/BUFF ZD 40VFQFPN<br/>                 Download: <a href="#">9DBL0641BKILF.pdf</a></p> <p style="text-align: right;"><b>RFQ</b></p> | <p><b>9DBL0442BKILF</b><br/>                 Konpayi fabrikasyon: IDT (Integrated Device Technology)<br/>                 Deskripsyon: IC CLK FANOUT/BUFF ZD 32VFQFPN<br/>                 Download: <a href="#">9DBL0442BKILF.pdf</a></p> <p style="text-align: right;"><b>RFQ</b></p> |
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| <p><b>9DBL0841BKILF</b><br/>                 Konpayi fabrikasyon: IDT (Integrated Device Technology)<br/>                 Deskripsyon: IC CLK FANOUT/BUFF ZD 48VFQFPN<br/>                 Download: <a href="#">9DBL0841BKILF.pdf</a></p> <p style="text-align: right;"><b>RFQ</b></p> | <p><b>9DB833AGILFT</b><br/>                 Konpayi fabrikasyon: IDT (Integrated Device Technology)<br/>                 Deskripsyon: IC CLK FANOUT/BUFF ZD 48TSSOP<br/>                 Download: <a href="#">9DB833AGILFT.pdf</a></p> <p style="text-align: right;"><b>RFQ</b></p>    |

#### Tags ki gen rapò

- IDT (Integrated Device Technology) 9DBL0252BKILF
- 9DBL0252BKILF Pri
- 9DBL0252BKILF PDF Datasheet
- 9DBL0252BKILF Stock
- IDT (Integrated Device Technology) 9DBL0252BKILF
- IDT (Integrated Device Technology) 9DBL0252BKILF
- IDT, Integrated Device Technology Inc 9DBL0252BKILF
- 9DBL0252BKILF Distribitè
- Foto 9DBL0252BKILF
- 9DBL0252BKILF Telechaje Fèy
- Achte 9DBL0252BKILF
- IDT (Integrated Device Technology) Founisè
- IDT 9DBL0252BKILF
- Integrated Device Technology (IDT) 9DBL0252BKILF
- 9DBL0252BKILF Founisè
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