



Isithombe singaba ukumelwa. I-Bona imininingwane ngemininingwane yomkhiqizo.

### 5T907PAGI

Inombolo Yengxenywe: **5T907PAGI**

Incazelo Yomkhiqizo: IC CLK BUF 1:10 250MHZ 48TSSOP

Isimo se-RoHS: Qondisa mahhala / i-RoHS Compliant

Amadokhumenti: [5T907PAGI.pdf](#)

Umkhiqizi / Umkhiqizo: IDT (Integrated Device Technology)

Umkhumbi ovela: Hong Kong

Ukuthunyelwa Kwendlela: DHL/Fedex/TNT/UPS/EMS

[THUMELA UPHENYO](#)

### Imininingwane yomkhiqizo

|                                              |                                 |                                                |                                                                                   |
|----------------------------------------------|---------------------------------|------------------------------------------------|-----------------------------------------------------------------------------------|
| <b>Inombolo Yengxenywe</b>                   | 5T907PAGI                       | <b>Umkhiqizi</b>                               | IDT (Integrated Device Technology)                                                |
| <b>Incazelo</b>                              | IC CLK BUF 1:10 250MHZ 48TSSOP  | <b>Isimo samahhala sendawo / isimo se-RoHS</b> | Qondisa mahhala / i-RoHS Compliant                                                |
| <b>Ishidi le-data</b>                        | 5T907PAGI.pdf                   |                                                |                                                                                   |
| <b>I-Voltage - Supply</b>                    | 2.4 V ~ 2.6 V                   | <b>Thayipha</b>                                | Fanout Buffer (Distribution)                                                      |
| <b>Iphakheji yedivaysi yensiza</b>           | 48-TSSOP                        | <b>Uchungechunge</b>                           | TeraBuffer™                                                                       |
| <b>Ukulinganiswa - Ukufakwa: Okukhiphayo</b> | 1:10                            | <b>Ukupakisha</b>                              | Tube                                                                              |
| <b>Iphakheji / Icala</b>                     | 48-TFSOP (0.240", 6.10mm Width) | <b>Okukhiphayo</b>                             | eHSTL, HSTL, LVTTTL                                                               |
| <b>Amanye Amagama</b>                        | IDT5T907PAGI<br>IDT5T907PAGI-ND | <b>Ukushisa okusebenzayo</b>                   | -40°C ~ 85°C                                                                      |
| <b>Inombolo yamathambo</b>                   | 1                               | <b>Uhlobo lokufaka</b>                         | Surface Mount                                                                     |
| <b>Izinga lokuzwela ukuthutha (MSL)</b>      | 1 (Unlimited)                   | <b>Isimo samahhala sendawo / isimo se-RoHS</b> | Lead free / RoHS Compliant                                                        |
| <b>Ukufaka</b>                               | eHSTL, HSTL, LVPECL, LVTTTL     | <b>Ukuvama - Max</b>                           | 250MHz                                                                            |
| <b>Ukuhluka - Ukufaka: Okukhiphayo</b>       | Yes/No                          | <b>Incazelo ephelele</b>                       | Clock Fanout Buffer (Distribution) IC 1:10 250MHZ 48-TFSOP (0.240", 6.10mm Width) |
| <b>I-Base Part Number</b>                    | IDT5T907                        |                                                |                                                                                   |

### Imikhiqizo lehlobene

|                                                                                                                                                                                                     |                                                                                                                                                                                                   |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>5T90533PGGI8</b><br/>Abakhiqizi: IDT (Integrated Device Technology)<br/>Incazelo: IC CLK BUFFER 1:5 250MHZ 28TSSOP<br/>Landa: <a href="#">5T90533PGGI8.pdf</a></p> <p><a href="#">RFQ</a></p> | <p><b>5T9070PAGI8</b><br/>Abakhiqizi: IDT (Integrated Device Technology)<br/>Incazelo: IC CLK BUF 1:10 200MHZ 48TSSOP<br/>Landa: <a href="#">5T9070PAGI8.pdf</a></p> <p><a href="#">RFQ</a></p>   |
| <p><b>5T9302EJGI8</b><br/>Abakhiqizi: IDT (Integrated Device Technology)<br/>Incazelo: IC CLOCK BUFFER MUX 2:2 24-TSSOP<br/>Landa: <a href="#">5T9302EJGI8.pdf</a></p> <p><a href="#">RFQ</a></p>   | <p><b>5T90533PGGI</b><br/>Abakhiqizi: IDT (Integrated Device Technology)<br/>Incazelo: IC CLK BUFFER 1:5 250MHZ 28TSSOP<br/>Landa: <a href="#">5T90533PGGI.pdf</a></p> <p><a href="#">RFQ</a></p> |
| <p><b>5T9070PAGI</b><br/>Abakhiqizi: IDT (Integrated Device Technology)<br/>Incazelo: IC CLK BUF 1:10 200MHZ 48TSSOP<br/>Landa: <a href="#">5T9070PAGI.pdf</a></p> <p><a href="#">RFQ</a></p>       | <p><b>5T915PAGI8</b><br/>Abakhiqizi: IDT (Integrated Device Technology)<br/>Incazelo: IC CLK BUFFER 1:5 250MHZ 48TSSOP<br/>Landa: <a href="#">5T915PAGI8.pdf</a></p> <p><a href="#">RFQ</a></p>   |
| <p><b>5T9304EJGI</b><br/>Abakhiqizi: IDT (Integrated Device Technology)<br/>Incazelo: IC CLOCK BUFFER MUX 2:4 24-TSSOP<br/>Landa: <a href="#">5T9304EJGI.pdf</a></p> <p><a href="#">RFQ</a></p>     | <p><b>5T905PGGI8</b><br/>Abakhiqizi: IDT (Integrated Device Technology)<br/>Incazelo: IC CLK BUFFER 1:5 250MHZ 28TSSOP<br/>Landa: <a href="#">5T905PGGI8.pdf</a></p> <p><a href="#">RFQ</a></p>   |
| <p><b>5T915PAGI</b><br/>Abakhiqizi: IDT (Integrated Device Technology)<br/>Incazelo: IC CLK BUFFER 1:5 250MHZ 48TSSOP<br/>Landa: <a href="#">5T915PAGI.pdf</a></p> <p><a href="#">RFQ</a></p>       | <p><b>5T9302EJGI</b><br/>Abakhiqizi: IDT (Integrated Device Technology)<br/>Incazelo: IC CLOCK BUFFER MUX 2:2 24-TSSOP<br/>Landa: <a href="#">5T9302EJGI.pdf</a></p> <p><a href="#">RFQ</a></p>   |
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### Amathegi ahlobene

IDT (Integrated Device Technology) 5T907PAGI  
Intengo ye-5T907PAGI  
Idathasheet le-5T907PAGI PDF  
Isitokwe se-5T907PAGI  
IDT (Integrated Device Technology) 5T907PAGI  
I-IDT (Integrated Device Technology) 5T907PAGI  
I-IDT, Integrated Device Technology Inc 5T907PAGI

Umsabalalisi we-5T907PAGI  
Izithombe ze-5T907PAGI  
I-5T907PAGI Idatha Elayishiwe  
Thenga i-5T907PAGI  
Umhlinzeki we-IDT (Integrated Device Technology)  
I-IDT 5T907PAGI  
I-Integrated Device Technology (IDT) 5T907PAGI

Umhlinzeki we-5T907PAGI  
Isithombe se-5T907PAGI  
Idathasethi ye-5T907PAGI  
Thenga i-IDT (Integrated Device Technology) 5T907PAGI  
Umsabalalisi we-IDT (Integrated Device Technology)  
I-IDT (Integrated Device Technology) 5T907PAGI