



### 5T9302EJG18

Part Number: **5T9302EJG18**  
 Produkt beschreibung: IC CLOCK BUFFER MUX 2:2 24-TSSOP  
 RoHs Status: Bleif gratis / RoHS kompatibel  
 Datebanken: 5T9302EJG18.pdf

Fabrikant / Brand: IDT (Integrated Device Technology)  
 Ship From: Hong Kong  
 Shipment Way: DHL/Fedex/TNT/UPS/EMS

GITT UFRO OF >

Bild kann Representatioun sinn.  
 Kuckt Spezifikatioune fir Produktdetailer.

#### Produktdetailer

|   |   |  |   |
|---|---|--|---|
| <b>Part Number</b>                            | 5T9302EJG18                                     | <b>Hiersteller</b>                     | IDT (Integrated Device Technology)  |
| <b>Beschreibung</b>                           | IC CLOCK BUFFER MUX 2:2 24-TSSOP                | <b>Bleif Free Status / RoHS Status</b> | Bleif gratis / RoHS kompatibel  |
| <b>Datenlabel</b>                             | 5T9302EJG18.pdf                                 |  |   |
| <b>Voltage - Supply</b>                       | 2.3 V ~ 2.7 V                                   | <b>Typ</b>                             | Fanout Buffer (Distribution), Multiplexer   |
| <b>Supplier Device Package</b>                | 20-TSSOP  | <b>Serie</b>                           | TeraBuffer™ II  |
| <b>Verhältnis - Input: Output</b>             | 2:2   | <b>Verpakung</b>                       | Tape & Reel (TR)  |
| <b>Package / Case</b>                         | 20-TSSOP (0.173", 4.40mm Width) Exposed Pad     | <b>Ausgab</b>                          | LVDS  |
| <b>Aner Names</b>                             | IDT5T9302EJG18<br>IDT5T9302EJG18-ND             | <b>Operatioun Temperatur</b>           | -40°C ~ 85°C  |
| <b>Zuel vu Circuits</b>                       | 1   | <b>Mounting Type</b>                   | Surface Mount   |
| <b>Feuchtigkeit Sensibilitéitniveau (MSL)</b> | 1 (Unlimited)                                   | <b>Bleif Free Status / RoHS Status</b> | Lead free / RoHS Compliant  |
| <b>Input</b>                                  | CML, eHSTL, HSTL, LVDS, LVEPECL, LVPECL, LVTTTL | <b>Frequenz - Max</b>                  | 450MHz  |
| <b>Differenzial - Input: Ausgab</b>           | Yes/Yes   | <b>Detailbeschreibung</b>              | Clock Fanout Buffer (Distribution), Multiplexer IC 2:2 450MHz 20-TSSOP (0.173", 4.40mm Width) Exposed Pad |
| <b>Basiszuel Nummer</b>                       | IDT5T9302                                       |  |   |

#### Zesammenhang Produkter

|   |   |
|---|---|
| <p><b>5T907PAG18</b><br/>                 Produzenturen: IDT (Integrated Device Technology)<br/>                 Beschreibung: IC CLK BUF 1:10 250MHZ 48TSSOP<br/>                 Download:  5T907PAG18.pdf</p> <p><a href="#">RFQ</a></p>   | <p><b>5T9304PGG</b><br/>                 Produzenturen: IDT (Integrated Device Technology)<br/>                 Beschreibung: IC CLK BUFFER 2:4 450MHZ 24TSSOP<br/>                 Download:  5T9304PGG.pdf</p> <p><a href="#">RFQ</a></p>     |
| <p><b>5T915PAG1</b><br/>                 Produzenturen: IDT (Integrated Device Technology)<br/>                 Beschreibung: IC CLK BUFFER 1:5 250MHZ 48TSSOP<br/>                 Download:  5T915PAG1.pdf</p> <p><a href="#">RFQ</a></p>   | <p><b>5T9070PAG18</b><br/>                 Produzenturen: IDT (Integrated Device Technology)<br/>                 Beschreibung: IC CLK BUF 1:10 200MHZ 48TSSOP<br/>                 Download:  5T9070PAG18.pdf</p> <p><a href="#">RFQ</a></p>   |
| <p><b>5T9304EJG1</b><br/>                 Produzenturen: IDT (Integrated Device Technology)<br/>                 Beschreibung: IC CLOCK BUFFER MUX 2:4 24-TSSOP<br/>                 Download:  5T9304EJG1.pdf</p> <p><a href="#">RFQ</a></p> | <p><b>5T9304EJG18</b><br/>                 Produzenturen: IDT (Integrated Device Technology)<br/>                 Beschreibung: IC CLOCK BUFFER MUX 2:4 24-TSSOP<br/>                 Download:  5T9304EJG18.pdf</p> <p><a href="#">RFQ</a></p> |
| <p><b>5T915PAG18</b><br/>                 Produzenturen: IDT (Integrated Device Technology)<br/>                 Beschreibung: IC CLK BUFFER 1:5 250MHZ 48TSSOP<br/>                 Download:  5T915PAG18.pdf</p> <p><a href="#">RFQ</a></p> | <p><b>5T9306NLG1</b><br/>                 Produzenturen: IDT (Integrated Device Technology)<br/>                 Beschreibung: IC CLK BUFFER 2:6 1GHZ 28VFQFPN<br/>                 Download:  5T9306NLG1.pdf</p> <p><a href="#">RFQ</a></p>    |
| <p><b>5T9304PGG8</b><br/>                 Produzenturen: IDT (Integrated Device Technology)<br/>                 Beschreibung: IC CLOCK BUFFER MUX 2:4 24-TSSOP<br/>                 Download:  5T9304PGG8.pdf</p> <p><a href="#">RFQ</a></p> | <p><b>5T9306NLG18</b><br/>                 Produzenturen: IDT (Integrated Device Technology)<br/>                 Beschreibung: IC CLK BUFFER 2:6 1GHZ 28VFQFPN<br/>                 Download:  5T9306NLG18.pdf</p> <p><a href="#">RFQ</a></p>  |
| <p><b>5T9302EJG1</b><br/>                 Produzenturen: IDT (Integrated Device Technology)<br/>                 Beschreibung: IC CLOCK BUFFER MUX 2:2 24-TSSOP<br/>                 Download:  5T9302EJG1.pdf</p> <p><a href="#">RFQ</a></p> | <p><b>5T907PAG1</b><br/>                 Produzenturen: IDT (Integrated Device Technology)<br/>                 Beschreibung: IC CLK BUF 1:10 250MHZ 48TSSOP<br/>                 Download:  5T907PAG1.pdf</p> <p><a href="#">RFQ</a></p>       |

#### Zesammenhang Tags

|   |  |  |
|---|--|--|
| IDT (Integrated Device Technology) 5T9302EJG18    | 5T9302EJG18 Distributeur                       | 5T9302EJG18 Fournisseur                              |
| 5T9302EJG18 Präis                                 | 5T9302EJG18 Biller                             | 5T9302EJG18 Bild                                     |
| 5T9302EJG18 PDF Dateblad                          | 5T9302EJG18 Luet Dateblad erof                 | 5T9302EJG18 Dateblad                                 |
| 5T9302EJG18 Aktien                                | 5T9302EJG18 kafen                              | IDT (Integrated Device Technology) 5T9302EJG18 kafen |
| IDT (Integrated Device Technology) 5T9302EJG18    | IDT (Integrated Device Technology) Fournisseur | IDT (Integrated Device Technology) Distributeur      |
| IDT (Integrated Device Technology) 5T9302EJG18    | IDT 5T9302EJG18                                | IDT (Integrated Device Technology) 5T9302EJG18       |
| IDT, Integrated Device Technology Inc 5T9302EJG18 | Integrated Device Technology (IDT) 5T9302EJG18 |  |