




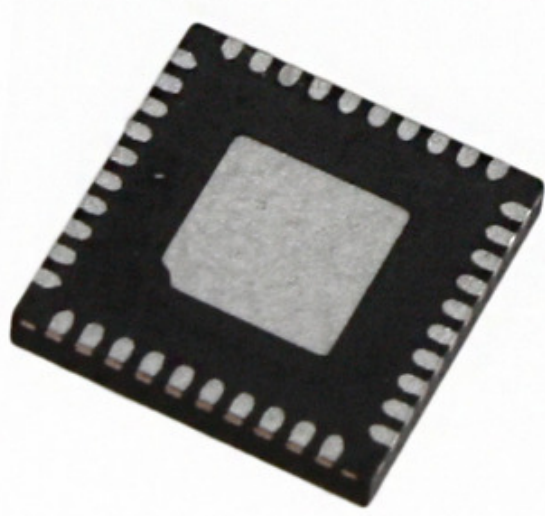
IDT (Integrated Device

## 5T93GL10NLGI8

|                    |   |
|--------------------|---|
| Part Number:       | 5T93GL10NLGI8   |
| Producent / marka: | IDT (Integrated Device Technology)  |
| Opis produktu      | IC CLK BUF 2:10 650MHZ 40VFQFPN   |
| Arkusze danych:    |   |
| Status RoHS        |  Bezołowiowa / zgodna z RoHS |
| Statek z           | Hongkong  |
| Sposób wysyłki     | DHL/Fedex/TNT/UPS/EMS   |

PROŚBA O OFERTĘ

## Technology)



Obraz może być reprezentacją. Zobacz specyfikację dla szczegółów produktu.

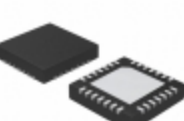
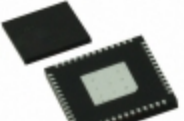
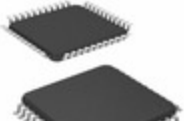


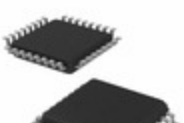
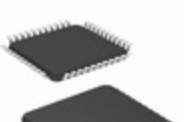
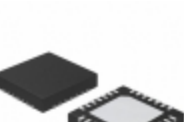




## Specyfikacje 5T93GL10NLGI8

|                                  |   |
|----------------------------------|---|
| PART NUMBER                      | 5T93GL10NLGI8   |
| PRODUCENT                        | IDT (Integrated Device Technology)  |
| OPIS                             | IC CLK BUF 2:10 650MHZ 40VFQFPN   |
| STAN OŁOWIU / STATUS ROHS        | Bezołowiowa / zgodna z RoHS   |
| ARKUSZ DANYCH                    |   |
| NAPIĘCIE - DOSTAWA               | 2.3 V ~ 2.7 V   |
| RODZAJ                           | Fanout Buffer (Distribution), Multiplexer   |
| DOSTAWCA URZĄDZEŃ PAKIET         | 40-VFQFPN (6x6)   |
| SERIA                            | TeraBuffer™ II  |
| RATIO - WEJŚCIE: WYJŚCIE         | 2:10  |
| OPAKOWANIA                       | Tape & Reel (TR)  |
| PACKAGE / CASE                   | 40-VFQFN Exposed Pad  |
| WYDAJNOŚĆ                        | LVDS  |
| INNE NAZWY                       | IDT5T93GL10NLGI8<br>IDT5T93GL10NLGI8-ND   |
| TEMPERATURA ROBOCZA              | -40°C ~ 85°C  |
| LICZBA OBWODÓW                   | 1   |
| RODZAJ MOCOWANIA                 | Surface Mount   |
| POZIOM CZUŁOŚCI NA WILGOĆ (MSL)  | 3 (168 Hours)   |
| STATUS BEZOŁOWIOWY / STATUS ROHS | Lead free / RoHS Compliant  |
| WKŁAD                            | CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL   |
| CZĘSTOTLIWOŚĆ - MAX              | 650MHz  |
| RÓŻNICA - WEJŚCIE: WYJŚCIE       | Yes/Yes   |
| SZCZEGÓŁOWY OPIS                 | Clock Fanout Buffer (Distribution), Multiplexer IC 2:10 650MHz 40-VFQFN Exposed Pad |
| PODSTAWOWY NUMER CZĘŚCI          | IDT5T93GL10   |

## Powiązane tagi

|   |  |  |
|---|--|--|
| IDT (Integrated Device Technology) 5T93GL10NLGI8    | Dystrybutor 5T93GL10NLGI8                        | Dostawca 5T93GL10NLGI8                               |
| Cena 5T93GL10NLGI8                                  | Zdjęcia 5T93GL10NLGI8                            | Obraz 5T93GL10NLGI8                                  |
| Arkusz danych 5T93GL10NLGI8 PDF                     | 5T93GL10NLGI8 Pobierz arkusz danych              | Arkusz danych 5T93GL10NLGI8                          |
| Zdjęcie 5T93GL10NLGI8                               | Kup 5T93GL10NLGI8                                | Kup IDT (Integrated Device Technology) 5T93GL10NLGI8 |
| IDT (Integrated Device Technology) 5T93GL10NLGI8    | IDT (Integrated Device Technology) Dostawca      | Dystrybutor IDT (Integrated Device Technology)       |
| IDT (Integrated Device Technology) 5T93GL10NLGI8    | IDT 5T93GL10NLGI8                                | IDT (Integrated Device Technology) 5T93GL10NLGI8     |
| IDT, Integrated Device Technology Inc 5T93GL10NLGI8 | Integrated Device Technology (IDT) 5T93GL10NLGI8 |  |

## Produkty powiązane

|  |   |
|--|---|
|  <p><b>5T93GL06NLGI8</b><br/>Producent: IDT (Integrated Device Technology)<br/>Opis: IC CLK BUF 2:6 800MHZ 28VFQFPN<br/>Na stanie: Out stock</p> <p><b>RFQ</b></p>   |  <p><b>5T93GL16NLGI</b><br/>Producent: IDT (Integrated Device Technology)<br/>Opis: IC CLK BUF 2:16 650MHZ 52VFQFPN<br/>Na stanie: Out stock</p> <p><b>RFQ</b></p>   |
|  <p><b>5T93GL101PFGI8</b><br/>Producent: IDT (Integrated Device Technology)<br/>Opis: IC CLK BUFFER 2:10 450MHZ<br/>Na stanie: Out stock</p> <p><b>RFQ</b></p>       |  <p><b>5T9950PFGI8</b><br/>Producent: IDT (Integrated Device Technology)<br/>Opis: IC CLK BUFFER/DVR 1:10 32TQFP<br/>Na stanie: Out stock</p> <p><b>RFQ</b></p>      |
|  <p><b>5T93GL16NLGI8</b><br/>Producent: IDT (Integrated Device Technology)<br/>Opis: IC CLK BUF 2:16 650MHZ 52VFQFPN<br/>Na stanie: Out stock</p> <p><b>RFQ</b></p>  |  <p><b>5T9950PFGI</b><br/>Producent: IDT (Integrated Device Technology)<br/>Opis: IC CLK BUFFER/DVR 1:10 32TQFP<br/>Na stanie: 120 pcs</p> <p><b>RFQ</b></p>         |
|  <p><b>5T93GL101PFGI</b><br/>Producent: IDT (Integrated Device Technology)<br/>Opis: IC CLK BUFFER 2:10 450MHZ<br/>Na stanie: Out stock</p> <p><b>RFQ</b></p>        |  <p><b>5T93GL06NLGI</b><br/>Producent: IDT (Integrated Device Technology)<br/>Opis: IC CLK BUF 2:6 800MHZ 28VFQFPN<br/>Na stanie: Out stock</p> <p><b>RFQ</b></p>    |
|  <p><b>5T9955BFGI</b><br/>Producent: IDT (Integrated Device Technology)<br/>Opis: IC CLK DRIVER DUAL PLL 96-FBGA<br/>Na stanie: Out stock</p> <p><b>RFQ</b></p>      |  <p><b>5T93GL161PFGI</b><br/>Producent: IDT (Integrated Device Technology)<br/>Opis: IC CLK BUFFER 2:16 450MHZ 64TQFP<br/>Na stanie: Out stock</p> <p><b>RFQ</b></p> |
|  <p><b>5T93GL061PFGI8</b><br/>Producent: IDT (Integrated Device Technology)<br/>Opis: IC CLK BUFFER 2:6 450MHZ 32TQFP<br/>Na stanie: Out stock</p> <p><b>RFQ</b></p> |  <p><b>5T93GL10NLGI</b><br/>Producent: IDT (Integrated Device Technology)<br/>Opis: IC CLK BUF 2:10 650MHZ 40VFQFPN<br/>Na stanie: Out stock</p> <p><b>RFQ</b></p>   |