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|  <div>Not Actual Photo<br/>YIC International Co., Limited.</div> | <b>CLVTH16245AIDGVREP</b>                                         |
|                                                                                                                                                   | <b>Hersteller-Teilenummer:</b> <a href="#">CLVTH16245AIDGVREP</a> |
|                                                                                                                                                   | <b>Hersteller / Marke:</b> N/A                                    |
|                                                                                                                                                   | <b>Teil der Beschreibung:</b> IC 16BIT BUS TXRX 3-ST 48-TVSOP     |
|                                                                                                                                                   | <b>RoHs Status:</b> Bleifrei / RoHS-konform                       |
|                                                                                                                                                   | <b>Lagerzustand:</b> New original, 2552 pcs Stock Available.      |
|                                                                                                                                                   | <b>Liefern von:</b> Hong Kong                                     |
| Image may be representation.<br>See specs for product details.                                                                                    | <b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS                          |
|                                                                                                                                                   |                                                                   |

Spezifikationen

|                             |                                                                                          |
|-----------------------------|------------------------------------------------------------------------------------------|
| Artikelnummer               | <a href="#">CLVTH16245AIDGVREP</a>                                                       |
| Hersteller                  | N/A                                                                                      |
| Beschreibung                | IC 16BIT BUS TXRX 3-ST 48-TVSOP                                                          |
| Kategorie                   | <a href="#">Integrierte Schaltungen (ICs)</a> > <a href="#">Logik - Puffer, Treiber,</a> |
| Teilstatus                  | 2552 pcs Stock                                                                           |
| Spannungsversorgung         | 2.7 V ~ 3.6 V                                                                            |
| Supplier Device-Gehäuse     | 48-TVSOP                                                                                 |
| Serie                       | 74LVTH                                                                                   |
| Verpackung                  | Tape & Reel (TR)                                                                         |
| Verpackung / Gehäuse        | 48-TFSOP (0.173", 4.40mm Width)                                                          |
| Ausgabetyp                  | Push-Pull                                                                                |
| Betriebstemperatur          | -40°C ~ 85°C (TA)                                                                        |
| Anzahl der Elemente         | 2                                                                                        |
| Anzahl der Bits pro Element | 8                                                                                        |
| Befestigungsart             | Surface Mount                                                                            |
| Logiktyp                    | Transceiver, Non-Inverting                                                               |
| Eingabetyp                  | -                                                                                        |
| Strom - hoch, niedrig       | 32mA, 64mA                                                                               |

Sie können auch interessiert

|                                                                                                                                                                                                                                 |                                                                                                                                                                                                                        |                                                                                                                                                                                                                           |                                                                                                                                                                                                                         |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| sein:<br> <div>Not Actual Photo<br/>YIC International Co., Limited.</div> <b>CLVTH16245AQDGGREP</b><br>N/A<br>IC 16BIT BUS/TXRX 3.3V48-TSSOP |  <div>Not Actual Photo<br/>YIC International Co., Limited.</div> <b>CLVTH16244AIGQLREP</b><br>N/A<br>IC BUFF/DVR TRI-ST 16BIT 56BGA |  <div>Not Actual Photo<br/>YIC International Co., Limited.</div> <b>CLVTH16244AMDGGREP</b><br>N/A<br>IC BUFF/DVR TRI-ST 16BIT 48TSSOP |  <div>Not Actual Photo<br/>YIC International Co., Limited.</div> <b>CLVTH16245AIGQLREP</b><br>N/A<br>IC 16BIT BUS TXRX 3-ST 56-BGA |
|  <div>Not Actual Photo<br/>YIC International Co., Limited.</div> <b>CLVTH16244AIZQLREP</b><br>N/A<br>IC BUFF/DVR TRI-ST 16BIT 56BGA          |  <div>Not Actual Photo<br/>YIC International Co., Limited.</div> <b>CLVTH16245AIZQLREP</b><br>N/A<br>IC 16BIT BUS TXRX 3-ST 56BGA   |  <div>Not Actual Photo<br/>YIC International Co., Limited.</div> <b>CLVTH16244AQDLREP</b><br>N/A<br>IC BUFF/DVR TRI-ST 16BIT 48SSOP   |  <div>Not Actual Photo<br/>YIC International Co., Limited.</div> <b>CLVTH16245AMDLREP</b><br>N/A<br>IC 16BIT BUS TXRX 3-ST 48-SSOP |

CLVTH16245AIDGVREP Zugehöriges

Mehr

|                               |                                |                                 |                          |                                     |
|-------------------------------|--------------------------------|---------------------------------|--------------------------|-------------------------------------|
| <b>Schlüsselwort</b>          | CLVTH16245AIDGVREP Datenblatt  | CLVTH16245AIDGVREP-Datenblätter | CLVTH16245AIDGVREP PDF   | CLVTH16245AIDGVREP                  |
| CLVTH16245AIDGVREP Electronic | CLVTH16245AIDGVREP-Komponenten | CLVTH16245AIDGVREP-Verteiler    | CLVTH16245AIDGVREP-Bild  | CLVTH16245AIDGVREP-Teil             |
| CLVTH16245AIDGVREP Preis      | CLVTH16245AIDGVREP Hersteller  | CLVTH16245AIDGVREP Bild         | CLVTH16245AIDGVREP Aktie | CLVTH16245AIDGVREP Inventar         |
| CLVTH16245AIDGVREP Neu        | CLVTH16245AIDGVREP Original    | CLVTH16245AIDGVREP garantiert   | CLVTH16245AIDGVREP RFQ   | CLVTH16245AIDGVREP Online bestellen |