



NXP Semiconductors / Freescale

## 74AVCH16T245DGV,11




|                      |  |
|----------------------|--|
| Part Number:         | 74AVCH16T245DGV,11   |
| Fabrikant / Brand:   | NXP Semiconductors / Freescale   |
| Produkt beschreibung | IC TRNSLTR BIDIRECTIONAL 48TSSOP   |
| Datebanken:          |  74AVCH16T245DGV,11.pdf         |
| RoHS Status          |  Bleif gratis / RoHS kompatibel |
| Ship From            | Hong Kong  |
| Shipment Way         | DHL/Fedex/TNT/UPS/EMS  |



Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

### Spezifikatioune vun 74AVCH16T245DGV,11

|  |  |
|--|--|
| PART NUMBER                            | 74AVCH16T245DGV,11   |
| HIERSTELLER                            | NXP Semiconductors / Freescale   |
| BESCHREIWUNG                           | IC TRNSLTR BIDIRECTIONAL 48TSSOP   |
| BLEIF FREE STATUS / ROHS STATUS        | Bleif gratis / RoHS kompatibel   |
| DATENLABEL                             |  74AVCH16T245DGV,11.pdf |
| VOLTAGE - VCCB                         | 0.8V ~ 3.6V  |
| VOLTAGE - VCCA                         | 0.8V ~ 3.6V  |
| IWWERSETZER                            | Voltage Level  |
| SUPPLIER DEVICE PACKAGE                | 48-TSSOP   |
| SERIE                                  | 74AVCH   |
| VERPAKUNG                              | Cut Tape (CT)  |
| PACKAGE / CASE                         | 48-TFSOP (0.173", 4.40mm Width)  |
| AUSGÄNGEGKEET                          | Tri-State, Non-Inverted  |
| AUSGANGSSIGNAL                         | -  |
| ANER NAMES                             | 568-5255-1   |
| OPERATIOUN TEMPERATUR                  | -40°C ~ 125°C (TA)   |
| ZUEL VU CIRCUITS                       | 2  |
| MOUNTING TYPE                          | Surface Mount  |
| FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL) | 1 (Unlimited)  |
| BLEIF FREE STATUS / ROHS STATUS        | Lead free / RoHS Compliant   |
| INPUT SIGNAL                           | -  |
| EESCHAFTEN                             | -  |
| DETAILBESCHREIWUNG                     | Voltage Level Translator Bidirectional 2 Circuit 8 Channel 380Mbps 48-TSSOP                                |
| DATA RATE                              | 380Mbps  |
| CHANNELS PRO CIRCUIT                   | 8  |
| KANALSTYP                              | Bidirectional  |
| BASISZUEL NUMMER                       | 74AVCH16T245   |

### Verbonnen Tags

|   |  |   |
|---|--|---|
| NXP Semiconductors / Freescale 74AVCH16T245DGV,11 | 74AVCH16T245DGV,11 Distributeur        | 74AVCH16T245DGV,11 Ubidder                              |
| 74AVCH16T245DGV,11 Präis                          | 74AVCH16T245DGV,11 Fotoen              | 74AVCH16T245DGV,11 Bild                                 |
| 74AVCH16T245DGV,11 PDF Dateblatt                  | 74AVCH16T245DGV,11 Luet Dateblatt      | 74AVCH16T245DGV,11 Dateblatt                            |
| 74AVCH16T245DGV,11 Stock                          | Kaaft 74AVCH16T245DGV,11               | Kaaft NXP Semiconductors / Freescale 74AVCH16T245DGV,11 |
| NXP Semiconductors / Freescale 74AVCH16T245DGV,11 | NXP Semiconductors / Freescale Ubidder | NXP Semiconductors / Freescale Distributeur             |
| NXP Semiconductors / Freescale 74AVCH16T245DGV,11 | NXP Semiconductors 74AVCH16T245DGV,11  | Freescale 74AVCH16T245DGV,11                            |
| Freescale Semiconductor - NXP 74AVCH16T245DGV,11  | NXP USA Inc. 74AVCH16T245DGV,11        |   |

### Verbonnen Produkter

|   |   |
|---|---|
|  <p><b>74AVCH16T245DGG,11</b><br/>         Produzenteuren: Nexperia<br/>         Beschreibung: IC TRNSLTR BIDIRECTIONAL 48TSSOP<br/>         Op Lager: 88507 pcs</p> <p><b>RFQ</b></p>                      |  <p><b>74AVCH16T245ZQLR</b><br/>         Produzenteuren: N/A<br/>         Beschreibung: IC TRNSLTR BIDIRECTIONAL 56BGA<br/>         Op Lager: 78709 pcs</p> <p><b>RFQ</b></p>          |
|  <p><b>74AVCH16T245BQ,518</b><br/>         Produzenteuren: NXP Semiconductors / Freescale<br/>         Beschreibung: IC TRNSLTR BIDIRECTIONAL 60HUQFN<br/>         Op Lager: 4980 pcs</p> <p><b>RFQ</b></p> |  <p><b>74AVCH1T45DBVTG4</b><br/>         Produzenteuren: N/A<br/>         Beschreibung: IC TRNSLTR BIDIRECTIONAL SOT23-6<br/>         Op Lager: 213731 pcs</p> <p><b>RFQ</b></p>       |
|  <p><b>74AVCH16T245DGV,11</b><br/>         Produzenteuren: NXP Semiconductors / Freescale<br/>         Beschreibung: IC TRNSLTR BIDIRECTIONAL 48TSSOP<br/>         Op Lager: 5748 pcs</p> <p><b>RFQ</b></p> |  <p><b>74AVCH16T245DGG,18</b><br/>         Produzenteuren: Nexperia<br/>         Beschreibung: IC TRNSLTR BIDIRECTIONAL 48TSSOP<br/>         Op Lager: 87904 pcs</p> <p><b>RFQ</b></p> |
|  <p><b>74AVCH16245DGG,118</b><br/>         Produzenteuren: Nexperia<br/>         Beschreibung: IC TXRX NON-INVERT 3.6V 48TSSOP<br/>         Op Lager: 61900 pcs</p> <p><b>RFQ</b></p>                       |  <p><b>74AVCH16245DGG,518</b><br/>         Produzenteuren: Nexperia<br/>         Beschreibung: IC TXRX NON-INVERT 3.6V 48TSSOP<br/>         Op Lager: 4987 pcs</p> <p><b>RFQ</b></p>   |
|  <p><b>74AVCH1T45DBVRE4</b><br/>         Produzenteuren: N/A<br/>         Beschreibung: IC TRNSLTR BIDIRECTIONAL SOT23-6<br/>         Op Lager: 247420 pcs</p> <p><b>RFQ</b></p>                            |  <p><b>74AVCH16T245EV,518</b><br/>         Produzenteuren: Nexperia<br/>         Beschreibung: IC TRNSLTR BIDIRECTIONAL 56VFBGA<br/>         Op Lager: 5998 pcs</p> <p><b>RFQ</b></p>  |
|  <p><b>74AVCH16T245BX,518</b><br/>         Produzenteuren: Nexperia<br/>         Beschreibung: IC TRNSLTR BIDIRECTIONAL 60HXQFN<br/>         Op Lager: 4810 pcs</p> <p><b>RFQ</b></p>                       |  <p><b>74AVCH1T45DBVRG4</b><br/>         Produzenteuren: N/A<br/>         Beschreibung: IC TRNSLTR BIDIRECTIONAL SOT23-6<br/>         Op Lager: 247412 pcs</p> <p><b>RFQ</b></p>       |