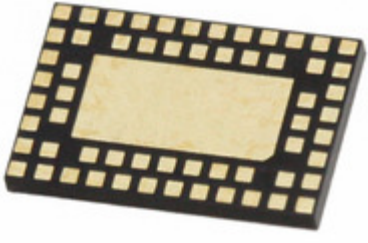



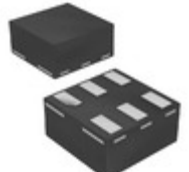


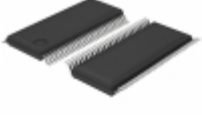



|                                                                                   |                                                                                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|
|   | <p><b>74AVC20T245BX,518</b></p>                                                                                                                     |
|                                                                                   | <p><b>Hersteller-Teilenummer:</b> 74AVC20T245BX,518</p>                                                                                             |
|  | <p><b>Hersteller / Marke:</b> Nexperia</p>                                                                                                          |
|                                                                                   | <p><b>Teil der Beschreibung:</b> TRANSLATING TRANSCEIVER 60HXQFN</p>                                                                                |
| <p>Image may be representation.<br/>See specs for product details.</p>            | <p><b>Datenblätter:</b>  <a href="#">74AVC20T245BX,518.pdf</a></p> |
|                                                                                   | <p><b>RoHS Status:</b> Bleifrei / RoHS-konform</p>                                                                                                  |
|                                                                                   | <p><b>Lagerzustand:</b> New original, 2611 pcs Stock Available.</p>                                                                                 |
|                                                                                   | <p><b>Liefern von:</b> Hong Kong</p>                                                                                                                |
|                                                                                   | <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>                                                                                                     |

**Spezifikationen**

|                         |                                                          |
|-------------------------|----------------------------------------------------------|
| Teilenummer             | 74AVC20T245BX,518                                        |
| Hersteller              | Nexperia                                                 |
| Beschreibung            | TRANSLATING TRANSCEIVER 60HXQFN                          |
| Kategorie               | Integrierte Schaltungen (ICs) > Logic-Übersetzer, Level- |
| Teilstatus              | 2611 pcs Stock                                           |
| Spannung - VCCB         | 0.8 V ~ 3.6 V                                            |
| Spannung - VCCA         | 0.8 V ~ 3.6 V                                            |
| Übersetzertyp           | Voltage Level                                            |
| Supplier Device-Gehäuse | 60-HXQFN (4x6)                                           |
| Serie                   | 74AVC                                                    |
| Verpackung              | Tape & Reel (TR)                                         |
| Verpackung / Gehäuse    | 60-XFQFN Dual Rows, Exposed Pad                          |
| Ausgabetypp             | Tri-State, Non-Inverted                                  |
| Ausgangssignal          | -                                                        |
| Betriebstemperatur      | -40°C ~ 125°C (TA)                                       |
| Zahl der Schaltkreise   | 2                                                        |
| Befestigungsart         | Surface Mount                                            |
| Eingangssignal          | -                                                        |
| Eigenschaften           | -                                                        |
| Datenrate               | 380Mbps                                                  |
| Kanäle pro Stromkreis   | 10                                                       |
| Ladestrom               | Bidirectional                                            |

74AVC20T245BX,518 Electronic Components ist ein 100% neues Original von YIC Distributor, 74AVC20T245BX,518-Datenblätter durchsuchen, PDF, Inventar bei Y-IC.com Online, 74AVC20T245BX,518 Nexperia mit Garantie und Vertrauen bestellen. Versand per DHL / FedEx / TNT / UPS Express. Unterstützung der Zahlung mit telegrafischer Überweisung (T / T) oder PayPal.  
RFQ 74AVC20T245BX,518 E-Mail: Info@Y-IC.com

Sie können auch interessiert

|                                                                                                                                                                       |                                                                                                                                                                               |                                                                                                                                                                             |                                                                                                                                                                                    |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>sein:</p>  <p><b>74AVC20T245DGG</b><br/>NXP<br/>74AVC20T245DGG NXP</p>          |  <p><b>74AVC1T45GS,132</b><br/>Nexperia USA Inc.<br/>TRANSLATING TRANSCEIVER<br/>6XSON</p> |  <p><b>74AVC20T245DGG,118</b><br/>Nexperia USA Inc.<br/>TXRX 20BIT TRANSLAT 56TSSOP</p> |  <p><b>74AVC1T45GW-Q100H</b><br/>Nexperia USA Inc.<br/>IC LEVEL TRANSLATOR/TXRX SC-88</p>     |
|  <p><b>74AVC20T245DGV,118</b><br/>NXP USA Inc.<br/>TXRX 20BIT TRANSLAT 56TSSOP</p> |  <p><b>74AVC20T245DGGRG4</b><br/>N/A<br/>IC BUS TRANSCVR 20BIT<br/>56TSSOP</p>             |  <p><b>74AVC20T245DGV</b><br/>NXP<br/>74AVC20T245DGV NXP</p>                            |  <p><b>74AVC1T45W6-7</b><br/>Diodes Incorporated<br/>IC TRANSCVR TRI-ST DL SPLY<br/>SOT26</p> |

**74AVC20T245BX,518** Zugehöriges Mehr

|                              |                               |                                |                         |                                    |
|------------------------------|-------------------------------|--------------------------------|-------------------------|------------------------------------|
| 74AVC20T245BX,518 Nexperia   | 74AVC20T245BX,518 Datenblatt  | 74AVC20T245BX,518-Datenblätter | 74AVC20T245BX,518 PDF   | Nexperia 74AVC20T245BX,518         |
| 74AVC20T245BX,518 Electronic | 74AVC20T245BX,518-Komponenten | 74AVC20T245BX,518-Verteiler    | 74AVC20T245BX,518-Bild  | 74AVC20T245BX,518-Teil             |
| 74AVC20T245BX,518 Preis      | 74AVC20T245BX,518 Hersteller  | 74AVC20T245BX,518 Bild         | 74AVC20T245BX,518 Aktie | 74AVC20T245BX,518 Inventar         |
| 74AVC20T245BX,518 Neu        | 74AVC20T245BX,518 Original    | 74AVC20T245BX,518 garantiert   | 74AVC20T245BX,518 RFQ   | 74AVC20T245BX,518 Online bestellen |