



Diodes Incorporated




PI90LV031ALE

| | |
|---------------------|--|
| Part Number: | PI90LV031ALE |
| Manufacturer/Brand: | Diodes Incorporated |
| Product description | IC LVDS LINE DVR QUAD 16-TSSOP |
| Datasheets: |  PI90LV031ALE.pdf |
| RoHs Status |  Lead free / RoHS Compliant |
| Stock Condition | 5854 pcs stock |
| Ship From | Hong Kong |
| Shipment Way | DHL/Fedex/TNT/UPS/EMS |

REQUEST FOR QUOTATION













Specifications of PI90LV031ALE

| | |
|----------------------------------|--|
| PART NUMBER | PI90LV031ALE |
| MANUFACTURER | Diodes Incorporated |
| DESCRIPTION | IC LVDS LINE DVR QUAD 16-TSSOP |
| LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| QUANTITY AVAILABLE | 5854 pcs |
| DATA SHEET |  PI90LV031ALE.pdf |
| VOLTAGE - SUPPLY | 3 V ~ 3.6 V |
| TYPE | Driver |
| SUPPLIER DEVICE PACKAGE | 16-TSSOP |
| SERIES | - |
| PROTOCOL | LVDS |
| PACKAGING | Tube |
| PACKAGE / CASE | 16-TSSOP (0.173", 4.40mm Width) |
| OPERATING TEMPERATURE | -40°C ~ 85°C |
| NUMBER OF DRIVERS/RECEIVERS | 4/0 |
| MOUNTING TYPE | Surface Mount |
| MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited) |
| LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| DUPLEX | - |
| DETAILED DESCRIPTION | 4/0 Driver LVDS 16-TSSOP |
| DATA RATE | 400Mbps |
| BASE PART NUMBER | 90LV031 |

Related Tags

| | | |
|---|---------------------------------|--------------------------------------|
| Diodes Incorporated PI90LV031ALE | PI90LV031ALE Distributor | PI90LV031ALE Supplier |
| PI90LV031ALE Price | PI90LV031ALE Pictures | PI90LV031ALE Image |
| PI90LV031ALE PDF Datasheet | PI90LV031ALE Download Datasheet | PI90LV031ALE Datasheet |
| PI90LV031ALE Stock | Buy PI90LV031ALE | Buy Diodes Incorporated PI90LV031ALE |
| Diodes Incorporated PI90LV031ALE | Diodes Incorporated Supplier | Diodes Incorporated Distributor |
| Diodes Incorporated PI90LV031ALE | Diodes Inc PI90LV031ALE | Pericom Semiconductor PI90LV031ALE |
| Zetex Semiconductors (Diodes Incorporated) PI90LV031ALE | | |

Related Products

| | |
|--|--|
| <div></div> <div>PI90LV031AWE Manufacturers: Diodes Incorporated Description: IC QUAD LVDS LINE DRIVER 16-SOIC In stock: 4297 pcs <div>RFQ</div></div> | <div></div> <div>PI90LV02TEX Manufacturers: Diodes Incorporated Description: IC LVDS DIFF LINE RCVR SOT23-5 In stock: 187830 pcs <div>RFQ</div></div> |
| <div></div> <div>PI90LV031ALEX Manufacturers: Diodes Incorporated Description: IC LVDS LINE DVR QUAD 16TSSOP In stock: 3921 pcs <div>RFQ</div></div> | <div></div> <div>PI90LV028AW Manufacturers: Diodes Incorporated Description: IC DUAL LVDS LINE RECEIVR 8-SOIC In stock: 6771 pcs <div>RFQ</div></div> |
| <div></div> <div>PI90LV031AWEX Manufacturers: Diodes Incorporated Description: IC LINE DVR QUAD LVDS 3V 16-SOIC In stock: 5598 pcs <div>RFQ</div></div> | <div></div> <div>PI90LV032ALEX Manufacturers: Diodes Incorporated Description: IC LVDS LINE RCVR QUAD 16TSSOP In stock: 6971 pcs <div>RFQ</div></div> |
| <div></div> <div>PI90LV028AWEX Manufacturers: Diodes Incorporated Description: IC LVDS DIFF LINE RCVR SOIC In stock: 7057 pcs <div>RFQ</div></div> | <div></div> <div>PI90LV028AUEX Manufacturers: Diodes Incorporated Description: IC LVDS LINE RCVR DUAL 8-MSOP In stock: 4332 pcs <div>RFQ</div></div> |
| <div></div> <div>PI90LV027AWEX Manufacturers: Diodes Incorporated Description: IC LVDS DIFF LINE DRVR SOIC In stock: 2955 pcs <div>RFQ</div></div> | <div></div> <div>PI90LV031AW Manufacturers: Diodes Incorporated Description: IC QUAD LVDS LINE DRIVER 16-SOIC In stock: 6053 pcs <div>RFQ</div></div> |
| <div></div> <div>PI90LV032ALE Manufacturers: Diodes Incorporated Description: IC LVDS LINE RCVR QUAD 16-TSSOP In stock: 5005 pcs <div>RFQ</div></div> | <div></div> <div>PI90LV028AWE Manufacturers: Diodes Incorporated Description: IC DUAL LVDS LINE RECEIVR 8-SOIC In stock: 3803 pcs <div>RFQ</div></div> |