


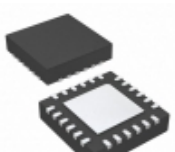

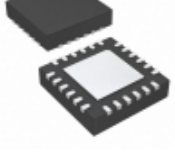
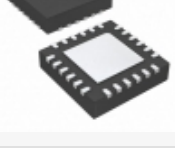
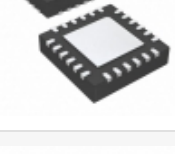
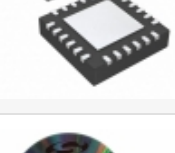



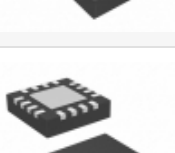

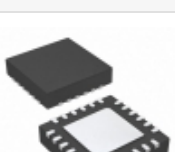
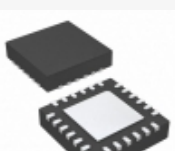
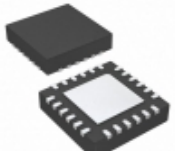

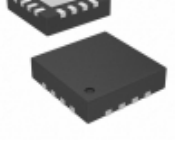

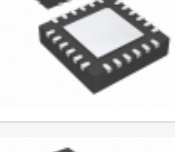

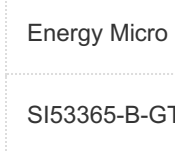


SI53365-B-GT

| | | |
|--|--|---|
|  SILICON LABS |  SILICON LABS Part Number: SI53365-B-GT Manufacturer: Energy Micro (Silicon Labs) Description: IC BUFFER 1:8 CMOS 16TSSOP Data sheet:  SI53360 | RoHS Status: Lead free / RoHS Compliant Ship From: Hong Kong Shipment Way: DHL/Fedex/TNT/UPS/EMS |
| Images are for reference only. See Product Specifications for product details. Buy SI53365-B-GT with confidence from Component-World.HK, 1 Year Warranty | | <input type="button" value="Request For Quotation"/> |

| PRODUCT PARAMETER | | | |
|--|---|---|--|
| Part Number | SI53365-B-GT | Manufacturer | Energy Micro (Silicon Labs) |
| Description | IC BUFFER 1:8 CMOS 16TSSOP | Lead Free Status / RoHS Status | Lead free / RoHS Compliant |
| Quantity Available | 81870 pcs | Data sheet | SI53360 |
| Category | Integrated Circuits (ICs) | Voltage - Supply | 1.71 V ~ 3.63 V |
| Type | Fanout Buffer (Distribution) | Supplier Device Package | 16-TSSOP |
| Series | - | Ratio - Input:Output | 1:8 |
| Packaging | Tube | Package / Case | 16-TSSOP (0.173", 4.40mm Width) |
| Output | LVC MOS | Other Names | 336-3350 SI53365-B-GT-ND |
| Operating Temperature | -40°C ~ 85°C | Number of Circuits | 1 |
| Mounting Type | Surface Mount | Moisture Sensitivity Level (MSL) | 2 (1 Year) |
| Manufacturer Standard Lead Time | 6 Weeks | Lead Free Status / RoHS Status | Lead free / RoHS Compliant |
| Input | LVC MOS | Frequency - Max | 200MHz |
| Differential - Input:Output | No/No | Detailed Description | Clock Fanout Buffer (Distribution) IC 1:8 200MHz 16-TSSOP (0.173", 4.40mm Width) |
| Base Part Number | SI53365 | | |

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Energy Micro (Silicon Labs) series electronic components. We have 81870 pieces of Energy Micro (Silicon Labs) SI53365-B-GT in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.
RFQ Email: info@Components-World.com

| RELATED PRODUCTS | | | |
|--|--|---|------------------------------------|
|  | Part#: SI5338A-B01085-GM | Manufacturers: Energy Micro (Silicon Labs) | <input type="button" value="RFQ"/> |
| | Description: I2C CONTROL, 4-OUTPUT, ANY FREQU | | |
|  | Part#: SI53360-B-GTR | Manufacturers: Energy Micro (Silicon Labs) | <input type="button" value="RFQ"/> |
| | Description: IC CLK BUFFER 2:8 200MHZ 16TSSOP | | |
|  | Part#: SI5335D-B09095-GM | Manufacturers: Energy Micro (Silicon Labs) | <input type="button" value="RFQ"/> |
| | Description: 4-OUTPUT, ANY FREQUENCY(<200MHZ) | | |
|  | Part#: SI5338A-A-GMR | Manufacturers: Energy Micro (Silicon Labs) | <input type="button" value="RFQ"/> |
| | Description: IC CLK GEN I2C BUS PROG 24QFN | | |
|  | Part#: SI5335D-B09053-GMR | Manufacturers: Energy Micro (Silicon Labs) | <input type="button" value="RFQ"/> |
| | Description: 4-OUTPUT, ANY FREQUENCY(<200MHZ) | | |
|  | Part#: SI53362-B-GM | Manufacturers: Energy Micro (Silicon Labs) | <input type="button" value="RFQ"/> |
| | Description: 2:12 CMOS BUFFER (200MHZ), 2:1 L | | |
|  | Part#: SI5338/56-PROG-EVB | Manufacturers: Energy Micro (Silicon Labs) | <input type="button" value="RFQ"/> |
| | Description: KIT PROG FIELD SI5338/4/0 | | |
|  | Part#: SI5338A-B-GMR | Manufacturers: Energy Micro (Silicon Labs) | <input type="button" value="RFQ"/> |
| | Description: IC CLK GEN I2C QUAD 24QFN | | |
|  | Part#: SI53360-B-GT | Manufacturers: Energy Micro (Silicon Labs) | <input type="button" value="RFQ"/> |
| | Description: IC CLK BUFFER 2:8 200MHZ 16TSSOP | | |
|  | Part#: SI5338A-B-GM | Manufacturers: Energy Micro (Silicon Labs) | <input type="button" value="RFQ"/> |
| | Description: IC CLK GEN I2C BUS PROG 24QFN | | |
|  | Part#: SI53361-B-GMR | Manufacturers: Energy Micro (Silicon Labs) | <input type="button" value="RFQ"/> |
| | Description: 2:8 CMOS BUFFER (200MHZ), 2:1 LV | | |
|  | Part#: SI53362-B-GMR | Manufacturers: Energy Micro (Silicon Labs) | <input type="button" value="RFQ"/> |
| | Description: 2:12 CMOS BUFFER (200MHZ), 2:1 L | | |
|  | Part#: SI5338A-A-GM | Manufacturers: Energy Micro (Silicon Labs) | <input type="button" value="RFQ"/> |
| | Description: IC CLK GEN I2C BUS PROG 24QFN | | |
|  | Part#: SI5335D-B09095-GMR | Manufacturers: Energy Micro (Silicon Labs) | <input type="button" value="RFQ"/> |
| | Description: 4-OUTPUT, ANY FREQUENCY(<200MHZ) | | |
|  | Part#: SI5338A-B00350-GMR | Manufacturers: Energy Micro (Silicon Labs) | <input type="button" value="RFQ"/> |
| | Description: I2C CONTROL, 4-OUTPUT, ANY FREQU | | |
|  | Part#: SI53365-B-GTR | Manufacturers: Energy Micro (Silicon Labs) | <input type="button" value="RFQ"/> |
| | Description: IC BUFFER 1:8 CMOS 16TSSOP | | |
|  | Part#: SI53361-B-GM | Manufacturers: Energy Micro (Silicon Labs) | <input type="button" value="RFQ"/> |
| | Description: 2:8 CMOS BUFFER (200MHZ), 2:1 LV | | |
|  | Part#: SI5338-EVB | Manufacturers: Energy Micro (Silicon Labs) | <input type="button" value="RFQ"/> |
| | Description: BOARD EVALUATION SI5338 | | |
|  | Part#: SI5335D-B09053-GM | Manufacturers: Energy Micro (Silicon Labs) | <input type="button" value="RFQ"/> |
| | Description: 4-OUTPUT, ANY FREQUENCY(<200MHZ) | | |
|  | Part#: SI5338A-B00350-GM | Manufacturers: Energy Micro (Silicon Labs) | <input type="button" value="RFQ"/> |
| | Description: I2C CONTROL, 4-OUTPUT, ANY FREQU | | |

Related keywords for **SI53365-B-GT**

| | | | |
|--|---------------------------|--|-----------------------------------|
| Energy Micro (Silicon Labs) SI53365-B-GT | SI53365-B-GT distributor | SI53365-B-GT supplier | SI53365-B-GT price |
| SI53365-B-GT download datasheet | SI53365-B-GT datasheet | SI53365-B-GT stock | buy SI53365-B-GT |
| Energy Micro (Silicon Labs) SI53365-B-GT | Energy Micro SI53365-B-GT | Energy Micro (Silicon Labs) SI53365-B-GT | Silicon Laboratories SI53365-B-GT |
| Silicon Labs SI53365-B-GT | | | |