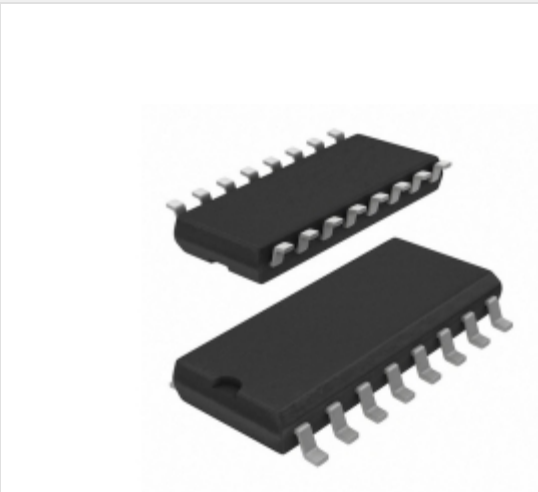


MC74VHCT257AMG



ON Semiconductor®



Part Number:

MC74VHCT257AMG

Manufacturer:

AMI Semiconductor / ON Semiconductor

Description:

IC MUX QUAD 2CHAN MULT 16SOEIAJ

Data sheet:

 [MC74VHCT257A](#)

RoHs Status:

Lead free / RoHS Compliant

Ship From:

Hong Kong

Shipment Way:

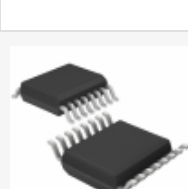
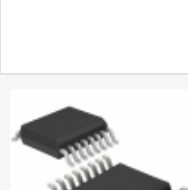
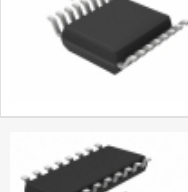
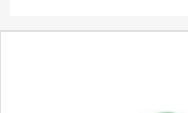
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Images are for reference only.  
See Product Specifications for product details.  
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Request For Quotation

| PRODUCT PARAMETER                |                                           |                                |                                                      |
|----------------------------------|-------------------------------------------|--------------------------------|------------------------------------------------------|
| Part Number                      | MC74VHCT257AMG                            | Manufacturer                   | <a href="#">AMI Semiconductor / ON Semiconductor</a> |
| Description                      | IC MUX QUAD 2CHAN MULT 16SOEIAJ           | Lead Free Status / RoHS Status | Lead free / RoHS Compliant                           |
| Quantity Available               | 4690 pcs                                  | Data sheet                     | <a href="#">MC74VHCT257A</a>                         |
| Category                         | <a href="#">Integrated Circuits (ICs)</a> | Voltage Supply Source          | Single Supply                                        |
| Voltage - Supply                 | 4.5 V ~ 5.5 V                             | Type                           | Multiplexer                                          |
| Supplier Device Package          | 16-SOEIAJ                                 | Series                         | 74VHCT                                               |
| Packaging                        | Tube                                      | Package / Case                 | 16-SOIC (0.209", 5.30mm Width)                       |
| Operating Temperature            | -55°C ~ 125°C                             | Mounting Type                  | Surface Mount                                        |
| Moisture Sensitivity Level (MSL) | 3 (168 Hours)                             | Lead Free Status / RoHS Status | Lead free / RoHS Compliant                           |
| Independent Circuits             | 1                                         | Detailed Description           | Multiplexer 4 x 2:1 16-SOEIAJ                        |
| Current - Output High, Low       | 8mA, 8mA                                  | Circuit                        | 4 x 2:1                                              |
| Base Part Number                 | 74VHCT257                                 |                                |                                                      |

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|  | Part#: <a href="#">MC74VHCT257AD</a><br>Description: IC MUX QUAD 2CHAN MULT 16-SOIC       | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC74VHCT259ADG</a><br>Description: IC LATCH/DECODER/SHIFTER 16-SOIC    | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC74VHCT257ADTG</a><br>Description: IC MUX QUAD 2CHAN 3STATE 16TSSOP   | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC74VHCT259ADR2G</a><br>Description: IC LATCH ADDRESSABLE 8BIT 16SOIC  | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC74VHCT257ADT</a><br>Description: IC MUX QUAD 2CHAN 3STATE 16TSSOP    | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC74VHCT259ADTR2</a><br>Description: IC LATCH ADDRESSABL 8BIT 16TSSOP  | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC74VHCT257AM</a><br>Description: IC MUX QUAD 2CHAN MULT 16SOEIAJ      | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC74VHCT259ADTR2G</a><br>Description: IC LATCH ADDRESSABL 8BIT 16TSSOP | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC74VHCT259ADR2</a><br>Description: IC LATCH ADDRESSABLE 8BIT 16SOIC   | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC74VHCT257ADR2G</a><br>Description: IC MUX QUAD 2CHAN 3STATE 16SOIC   | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC74VHCT259AD</a><br>Description: IC LATCH/DECODER/SHIFTER 16-SOIC     | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC74VHCT257ADR2</a><br>Description: IC MUX QUAD 2CHAN 3STATE 16SOIC    | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
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|  | Part#: <a href="#">MC74VHCT257AMELG</a><br>Description: IC MUX QUAD 2CHAN MULT 16SOEIAJ   | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC74VHCT259ADT</a><br>Description: IC LATCH/DECODER/SHIFTER 16TSSOP    | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC74VHCT257ADG</a><br>Description: IC MUX QUAD 2CHAN MULT 16-SOIC      | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC74VHCT257ADTR2</a><br>Description: IC MUX QUAD 2CHAN MULT 16-TSSOP   | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC74VHCT259ADTRG</a><br>Description: IC LATCH/DECODER/SHIFTER 16TSSOP  | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC74VHCT257AMEL</a><br>Description: IC MUX QUAD 2CHAN MULT 16SOEIAJ    | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |

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