

NCV7351D13R2G



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ON Semiconductor®



Part Number:

NCV7351D13R2G

Manufacturer:

AMI Semiconductor / ON Semiconductor

Description:

IC CAN TXRX HS LP VIO 8SOIC

Data sheet:

 [NCV7351\(F\)](#)

RoHs Status:

Lead free / RoHS Compliant

Ship From:

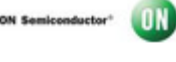
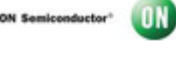
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Request For Quotation

| PRODUCT PARAMETER                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                           |                                 |                                                      |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|---------------------------------|------------------------------------------------------|
| Part Number                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | NCV7351D13R2G                             | Manufacturer                    | <a href="#">AMI Semiconductor / ON Semiconductor</a> |
| Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | IC CAN TXRX HS LP VIO 8SOIC               | Lead Free Status / RoHS Status  | Lead free / RoHS Compliant                           |
| Quantity Available                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 181171 pcs                                | Data sheet                      | <a href="#">NCV7351(F)</a>                           |
| Category                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <a href="#">Integrated Circuits (ICs)</a> | Voltage - Supply                | 4.5 V ~ 5.5 V                                        |
| Type                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Transceiver                               | Supplier Device Package         | 8-SOIC                                               |
| Series                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Automotive, AEC-Q100                      | Protocol                        | CANbus                                               |
| Packaging                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Tape & Reel (TR)                          | Package / Case                  | 8-SOIC (0.154", 3.90mm Width)                        |
| Other Names                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | NCV7351D13R2GOSTR                         | Operating Temperature           | -40°C ~ 125°C                                        |
| Number of Drivers/Receivers                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 1/1                                       | Mounting Type                   | Surface Mount                                        |
| Moisture Sensitivity Level (MSL)                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 2 (1 Year)                                | Manufacturer Standard Lead Time | 21 Weeks                                             |
| Lead Free Status / RoHS Status                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Lead free / RoHS Compliant                | Duplex                          | Half                                                 |
| Detailed Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 1/1 Transceiver Half CANbus 8-SOIC        | Data Rate                       | -                                                    |
| Base Part Number                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | NCV7351                                   |                                 |                                                      |
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| RELATED PRODUCTS                                                                   |                                                                                     |                                                                     |                |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------|----------------|
|  | Part#: <a href="#">NCV7356D1R2G</a><br>Description: IC TXRX CAN HALF DUP 8SOIC      | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV7344MW3R2G</a><br>Description: IC CAN TRANSCEIVER HS LP 8DFN  | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV7351D1ER2G</a><br>Description: IC CAN TXRX HS LP EN PIN 8SOIC | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV7344D13R2G</a><br>Description: IC CAN TRANSCEIVER HS LP 8SOIC | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV7342D10R2G</a><br>Description: IC TXRX CAN HALF DUP 8SOIC     | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV7349D10R2G</a><br>Description: IC CAN TRANSCEIVER HS LP 8SOIC | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV7356D1G</a><br>Description: IC TXRX CAN HALF DUP 8SOIC        | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV7356D2R2</a><br>Description: IC TXRX CAN SGL WIRE 14-SOIC     | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV7356D2</a><br>Description: IC TXRX CAN SGL WIRE 14-SOIC       | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV7351D10R2G</a><br>Description: IC CAN TXRX HALF DUP 8SOIC     | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV7361ADG</a><br>Description: IC REG LINEAR 5V 50MA 8SOIC       | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV7349D13R2G</a><br>Description: IC TXRX CAN HS LP 8SOIC        | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV7341D21R2G</a><br>Description: IC TXRX CAN HALF DUP 14SOIC    | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV7344D10R2G</a><br>Description: HS LP CANFD TRANSC (NC)        | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV7356D2G</a><br>Description: IC TXRX CAN SGL WIRE 14-SOIC      | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV7356D2R2G</a><br>Description: IC TXRX CAN HALF DUP 14SOIC     | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV7342D13R2G</a><br>Description: IC TXRX CAN HALF DUP 8SOIC     | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV7351FD13R2G</a><br>Description: IC CAN TXRX HIGH SPEED 8SOIC  | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV7361AD</a><br>Description: IC REG LINEAR 5V 50MA 8SOIC        | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV7342MW3R2G</a><br>Description: IC CAN TRANSCEIVER HS LP 8DFN  | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |

|                                                         |                                      |                                           |                                            |
|---------------------------------------------------------|--------------------------------------|-------------------------------------------|--------------------------------------------|
| Related keywords for <b>NCV7351D13R2G</b>               |                                      |                                           |                                            |
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| buy NCV7351D13R2G                                       | AMI Semiconductor / ON Semiconductor | ON Semiconductor NCV7351D13R2G            | Aptina / ON Semiconductor NCV7351D13R2G    |
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|                                                         |                                      | NCV7351D13R2G                             | NCV7351D13R2G                              |
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