

NCV20062DMR2G



ON Semiconductor® 

Part Number: [NCV20062DMR2G](#)

Manufacturer: [AMI Semiconductor / ON Semiconductor](#)

Description: IC OP AMP RRIO DUAL MICRO8

Data sheet:  [NC\(S,V\)20061,62,64](#)

RoHs Status: Lead free / RoHS Compliant

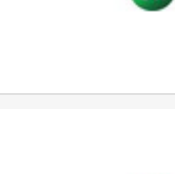
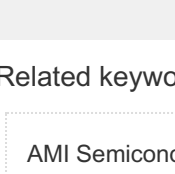
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Request For Quotation

| PRODUCT PARAMETER                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                           |                                   |                                                          |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|-----------------------------------|----------------------------------------------------------|
| Part Number                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | NCV20062DMR2G                             | Manufacturer                      | <a href="#">AMI Semiconductor / ON Semiconductor</a>     |
| Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | IC OP AMP RRIO DUAL MICRO8                | Lead Free Status / RoHS Status    | Lead free / RoHS Compliant                               |
| Quantity Available                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 167117 pcs                                | Data sheet                        | <a href="#">NC(S,V)20061,62,64</a>                       |
| Category                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <a href="#">Integrated Circuits (ICs)</a> | Voltage - Supply, Single/Dual (±) | 1.8 V ~ 5.5 V                                            |
| Voltage - Input Offset                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 500µV                                     | Supplier Device Package           | Micro8™                                                  |
| Slew Rate                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 1.2 V/µs                                  | Series                            | Automotive, AEC-Q100                                     |
| Packaging                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Cut Tape (CT)                             | Package / Case                    | 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)                   |
| Output Type                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Rail-to-Rail                              | Other Names                       | NCV20062DMR2GOSCT                                        |
| Operating Temperature                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | -40°C ~ 125°C                             | Number of Circuits                | 2                                                        |
| Mounting Type                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Surface Mount                             | Moisture Sensitivity Level (MSL)  | 1 (Unlimited)                                            |
| Manufacturer Standard Lead Time                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 18 Weeks                                  | Lead Free Status / RoHS Status    | Lead free / RoHS Compliant                               |
| Gain Bandwidth Product                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 3MHz                                      | Detailed Description              | General Purpose Amplifier 2 Circuit Rail-to-Rail Micro8™ |
| Current - Supply                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 140µA                                     | Current - Output / Channel        | 19mA                                                     |
| Current - Input Bias                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 1pA                                       | Amplifier Type                    | General Purpose                                          |
| Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all AMI Semiconductor / ON Semiconductor series electronic components. We have 167117 pieces of AMI Semiconductor / ON Semiconductor NCV20062DMR2G in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.<br>RFQ Email: <a href="mailto:info@Components-World.com">info@Components-World.com</a> |                                           |                                   |                                                          |

| RELATED PRODUCTS                                                                   |                                                                                   |                                                                     |                |
|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------------------|----------------|
|  | Part#: <a href="#">NCV20061SQ3T2G</a><br>Description: R2R SINGLE OP AMP           | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV20062DTBR2G</a><br>Description: IC OP AMP RRIO DUAL 8TSSOP  | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV20081SQ3T2G</a><br>Description: R2R SINGLE OP AMP           | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV20034DR2G</a><br>Description: IC OPAMP GP 7MHZ RR 14SOIC    | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV20074DR2G</a><br>Description: IC OPAMP GP 3MHZ RR 14SOIC    | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV20032DTBR2G</a><br>Description: IC OP AMP RR 7MHZ TSSOP-8   | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV20071SN2T1G</a><br>Description: R2R SINGLE OP AMP           | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV20032DR2G</a><br>Description: IC OP AMP RR 7MHZ 8SOIC       | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV20061SN2T1G</a><br>Description: IC OP AMP RRIO 3MHZ 5TSOP   | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV20072DR2G</a><br>Description: IC OP AMP RRIO DUAL 8SOIC     | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV20032DMR2G</a><br>Description: IC OP AMP RR 7MHZ MICRO-8    | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV20081SN2T1G</a><br>Description: IC OP AMP RRIO SGL 5TSOP    | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV2002SN1T1G</a><br>Description: IC OP AMP GP 900KHZ RR 6TSOP | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV20072DMR2G</a><br>Description: IC OPAMP GP 3MHZ RR 8MSOP    | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV2002SN2T1G</a><br>Description: IC OP AMP GP 900KHZ RR 6TSOP | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV2003SN2T1G</a><br>Description: IC OPAMP GP 7MHZ RR 5SOT23   | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV20062DR2G</a><br>Description: IC OP AMP RRIO DUAL 8SOIC     | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV20074DTBR2G</a><br>Description: IC OPAMP GP 3MHZ RR 14TSSOP | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV20072DTBR2G</a><br>Description: IC OP AMP RRO DUAL 8TSSOP   | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NCV2002SN2T1</a><br>Description: IC OP AMP GP 900KHZ RR 6TSOP  | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |

| Related keywords for NCV20062DMR2G                      |                                                       |                                                            |                                                             |
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| AMI Semiconductor / ON Semiconductor<br>NCV20062DMR2G   | NCV20062DMR2G distributor                             | NCV20062DMR2G supplier                                     | NCV20062DMR2G price                                         |
|                                                         | NCV20062DMR2G download datasheet                      | NCV20062DMR2G datasheet                                    | NCV20062DMR2G stock                                         |
| buy NCV20062DMR2G                                       | AMI Semiconductor / ON Semiconductor<br>NCV20062DMR2G | ON Semiconductor NCV20062DMR2G                             | Aptina / ON Semiconductor NCV20062DMR2G                     |
|                                                         |                                                       | Catalyst Semiconductor / ON Semiconductor<br>NCV20062DMR2G | PulseCore Semiconductor / ON Semiconductor<br>NCV20062DMR2G |
| Sanyo Semiconductor / ON Semiconductor<br>NCV20062DMR2G |                                                       |                                                            |                                                             |

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