



**AD711KNZ**

|                                 |  |
|---------------------------------|--|
| Manufacturer Part Number:       | AD711KNZ                               |
| Manufacturer / Brand            | ADI (Analog Devices, Inc.)             |
| Part of Description:            | IC OPAMP JFET 4MHZ 8DIP                |
| Datasheets:                     | AD711KNZ.pdf                           |
| Lead Free Status / RoHS Status: | Lead free / RoHS Compliant             |
| Stock Condition:                | New original, 800 pcs Stock Available. |
| Ship From:                      | Hong Kong                              |
| Shipment Way:                   | DHL/Fedex/TNT/UPS                      |

[GET A QUOTE](#)

**AD711KNZ** 100% New Original 800pcs in Stock, Find AD711KNZ Price, Stock, datasheet at IC Components Ltd Online, buy AD711KNZ ADI (Analog Devices, Inc.) with warrantied. 100% guarantee confidence. RFQ AD711KNZ: [Info@IC-Components.com](mailto:Info@IC-Components.com)

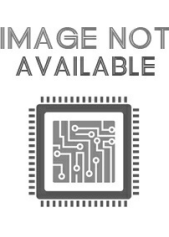










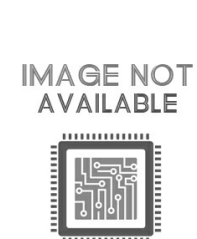


















The specifications of AD711KNZ

|                                   |   |                                  |                            |
|-----------------------------------|---|----------------------------------|----------------------------|
| Part Number                       | AD711KNZ  | Manufacturer / Brand             | ADI (Analog Devices, Inc.) |
| Series                            | -   | Moisture Sensitivity Level (MSL) | 1 (Unlimited)              |
| Base Part Number                  | AD711   | Package / Case                   | 8-DIP (0.300", 7.62mm)     |
| Packaging                         | Tube  | Mounting Type                    | Through Hole               |
| Supplier Device Package           | 8-PDIP  | Operating Temperature            | 0°C ~ 70°C                 |
| Detailed Description              | J-FET Amplifier 1 Circuit 8-PDIP  | Current - Supply                 | 2.5mA                      |
| Output Type                       | -   | Number of Circuits               | 1                          |
| Amplifier Type                    | J-FET   | Current - Output / Channel       | 25mA                       |
| Slew Rate                         | 20 V/μs   | -3db Bandwidth                   | 4MHz                       |
| Voltage - Supply, Single/Dual (±) | 9 V ~ 36 V, ±4.5 V ~ 18 V   | Current - Input Bias             | 15pA                       |
| Voltage - Input Offset            | 200μV   | Stock Quantity                   | 800 pcs Stock              |
| Category                          | <a href="#">Integrated Circuits (ICs)</a> > <a href="#">Linear - Amplifiers - Instrumentation, OP Amps, Buffer Amps</a> | Description                      | IC OPAMP JFET 4MHZ 8DIP    |
| Lead Free Status / RoHS Status    | Lead free / RoHS Compliant  |                                  |                            |

Keywords related to AD711KNZ

|   |   |   |  |
|---|---|---|--|
| <a href="#">ADI (Analog Devices, Inc.) AD711KNZ</a> | <a href="#">AD711KNZ part</a>                           | <a href="#">AD711KNZ Price</a>                      | <a href="#">AD711KNZ Distributor</a>   |
| <a href="#">AD711KNZ Technical</a>                  | <a href="#">AD711KNZ Stock</a>                          | <a href="#">AD711KNZ Inventory</a>                  | <a href="#">AD711KNZ Supplier</a>      |
| <a href="#">AD711KNZ Online Order</a>               | <a href="#">AD711KNZ Inquiry</a>                        | <a href="#">AD711KNZ Image</a>                      | <a href="#">AD711KNZ Picture</a>       |
| <a href="#">AD711KNZ.pdf</a>                        | <a href="#">AD711KNZ datasheet</a>                      | <a href="#">AD711KNZ data sheet</a>                 | <a href="#">AD711KNZ pdf datasheet</a> |
| <a href="#">Download AD711KNZ datasheet</a>         | <a href="#">ADI (Analog Devices, Inc.) Manufacturer</a> | <a href="#">ADI (Analog Devices, Inc.) AD711KNZ</a> | <a href="#">AD AD711KNZ</a>            |
| <a href="#">ADI (Analog Devices, Inc.) AD711KNZ</a> | <a href="#">Analog Devices Inc. AD711KNZ</a>            | <a href="#">Analog Devices, Inc. AD711KNZ</a>       |  |

You May Be Also Be interested In:

|   |  |   |
|---|--|---|
| <br><b>AD7128Q</b><br>Description: AD7128Q NA NA<br>Manufacturers: NA<br>In Stock: New original, 100 pcs Stock Available.<br>Quote: <input type="text"/> RFQ  | <br><b>AD711KR-REEL</b><br>Description: AD711KR-REEL ADI SOP8<br>Manufacturers: ADI<br>In Stock: New original, 800 pcs Stock Available.<br>Quote: <input type="text"/> RFQ                            | <br><b>AD711KRZ-REEL</b><br>Description: IC OPAMP JFET 4MHZ 8SOIC<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 1000 pcs Stock Available.<br>Quote: <input type="text"/> RFQ |
| <br><b>AD711JN</b><br>Description: AD711JN AD DIP8<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 4000 pcs Stock Available.<br>Quote: <input type="text"/> RFQ                 | <br><b>AD711TQ/883B</b><br>Description: AD711TQ/883B AD CDIP<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 8400 pcs Stock Available.<br>Quote: <input type="text"/> RFQ     | <br><b>AD711TQ/883</b><br>Description: AD711TQ/883 AD DIP-8<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 100 pcs Stock Available.<br>Quote: <input type="text"/> RFQ        |
| <br><b>AD711AN</b><br>Description: AD711AN AD DIP-8<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 100 pcs Stock Available.<br>Quote: <input type="text"/> RFQ                 | <br><b>AD711JRZ</b><br>Description: IC OPAMP JFET 4MHZ 8SOIC<br>Manufacturers: Anaren<br>In Stock: New original, 15100 pcs Stock Available.<br>Quote: <input type="text"/> RFQ                        | <br><b>AD711AH</b><br>Description: AD711AH AD CAN-8<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 100 pcs Stock Available.<br>Quote: <input type="text"/> RFQ                |
| <br><b>AD711JNZ</b><br>Description: IC OPAMP JFET 4MHZ 8DIP<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 5000 pcs Stock Available.<br>Quote: <input type="text"/> RFQ        | <br><b>AD711BQ</b><br>Description: AD711BQ AD DIP<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 8900 pcs Stock Available.<br>Quote: <input type="text"/> RFQ                | <br><b>AD711BH</b><br>Description: AD711BH ADI CAN<br>Manufacturers: ADI<br>In Stock: New original, 100 pcs Stock Available.<br>Quote: <input type="text"/> RFQ  |
| <br><b>AD711N</b><br>Description: AD711N AD DIP8<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 100 pcs Stock Available.<br>Quote: <input type="text"/> RFQ                    | <br><b>AD711JRZ-REEL</b><br>Description: IC OPAMP JFET 4MHZ 8SOIC<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 800 pcs Stock Available.<br>Quote: <input type="text"/> RFQ | <br><b>AD711JR</b><br>Description: IC OPAMP JFET 4MHZ 8SOIC<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 8900 pcs Stock Available.<br>Quote: <input type="text"/> RFQ       |
| <br><b>AD712</b><br>Description: AD712 AD DIP8<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 200 pcs Stock Available.<br>Quote: <input type="text"/> RFQ                      | <br><b>AD711KRZ</b><br>Description: IC OPAMP JFET 4MHZ 8SOIC<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 14000 pcs Stock Available.<br>Quote: <input type="text"/> RFQ    | <br><b>AD711KR</b><br>Description: IC OPAMP JFET 4MHZ 8SOIC<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 7600 pcs Stock Available.<br>Quote: <input type="text"/> RFQ       |
| <br><b>AD711KN</b><br>Description: AD711KN AD DIP<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 2600 pcs Stock Available.<br>Quote: <input type="text"/> RFQ                  | <br><b>AD7118KN</b><br>Description: AD7118KN AD DIP<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 400 pcs Stock Available.<br>Quote: <input type="text"/> RFQ               | <br><b>AD7124-4BRUZ</b><br>Description: IC ADC 24BIT 4CH TSSOP<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 200 pcs Stock Available.<br>Quote: <input type="text"/> RFQ     |
| <br><b>AD712AQ</b><br>Description: IC OPAMP JFET 4MHZ 8CDIP<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 6000 pcs Stock Available.<br>Quote: <input type="text"/> RFQ        | <br><b>AD711TQ</b><br>Description: AD711TQ ADI DIP<br>Manufacturers: ADI<br>In Stock: New original, 100 pcs Stock Available.<br>Quote: <input type="text"/> RFQ                                       | <br><b>AD711CQ</b><br>Description: AD711CQ AD DIP<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 100 pcs Stock Available.<br>Quote: <input type="text"/> RFQ                  |
| <br><b>AD7118KP</b><br>Description: AD7118KP AD PLCC<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 4000 pcs Stock Available.<br>Quote: <input type="text"/> RFQ               | <br><b>AD711AQ</b><br>Description: IC OPAMP JFET 4MHZ 8CDIP<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 9200 pcs Stock Available.<br>Quote: <input type="text"/> RFQ      | <br><b>AD711SQ/883B</b><br>Description: AD711SQ/883B AD CDIP<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 7200 pcs Stock Available.<br>Quote: <input type="text"/> RFQ      |
| <br><b>AD7124-4BRUZ-RL7</b><br>Description: IC ADC 24BIT 4CH TSSOP<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 3000 pcs Stock Available.<br>Quote: <input type="text"/> RFQ | <br><b>AD711AR</b><br>Description: AD711AR AD SOP8<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 2600 pcs Stock Available.<br>Quote: <input type="text"/> RFQ               | <br><b>AD712AN</b><br>Description: AD712AN AD DIP8<br>Manufacturers: ADI (Analog Devices, Inc.)<br>In Stock: New original, 5000 pcs Stock Available.<br>Quote: <input type="text"/> RFQ                |



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