

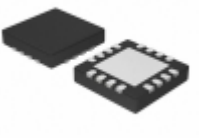

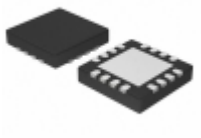
	<h2 style="color: red;">ADA4610-2BRZ</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">ADA4610-2BRZ</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">ADI (Analog Devices, Inc.)</a></p> <hr/> <p><b>Part of Description:</b> IC OPAMP JFET 16.3MHZ RRO 8SOIC</p> <hr/> <p><b>Datasheets:</b>  <a href="#">ADA4610-2BRZ.pdf</a></p> <hr/> <p><b>RoHs Status:</b>  Lead free / RoHS Compliant</p> <hr/> <p><b>Stock Condition:</b> New original, 1049 pcs Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications	
Part Number	<a href="#">ADA4610-2BRZ</a>
Manufacturer	<a href="#">ADI (Analog Devices, Inc.)</a>
Description	IC OPAMP JFET 16.3MHZ RRO 8SOIC
Category	<a href="#">Integrated Circuits (ICs) &gt; Linear - Amplifiers -</a>
Part Status	1049 pcs Stock
Series	-
Current - Supply	1.6mA
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Number of Circuits	2
Amplifier Type	J-FET
Current - Output / Channel	79mA
Slew Rate	61 V/μs
-3db Bandwidth	9.5MHz
Voltage - Supply, Single/Dual (±)	±4.5 V ~ 15 V
Gain Bandwidth Product	16.3MHz
Current - Input Bias	5pA
Voltage - Input Offset	200μV
Packaging	Tube

ADA4610-2BRZ is New Original in Stock, Search ADA4610-2BRZ Datasheets, PDF, Inventory at Y-IC.com Online, Order ADA4610-2BRZ ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ ADA4610-2BRZ : [Info@Y-IC.com](mailto:Info@Y-IC.com)

You May Be Also Be interested In:

 <p><b>ADA4610-4ACPZ</b> ADI ADI LFCSP16</p>	 <p><b>ADA4610-2ARZ-R7</b> ADI (Analog Devices, Inc.) IC OPAMP JFET 16.3MHZ RRO 8SOIC</p>	 <p><b>ADA4610-2BRZ-RL</b> ADI (Analog Devices, Inc.) IC OPAMP JFET 16.3MHZ RRO 8SOIC</p>	 <p><b>ADA4610-2BRZ-R7</b> ADI (Analog Devices, Inc.) IC OPAMP JFET 16.3MHZ RRO 8SOIC</p>
 <p><b>ADA4610-2ARMZ-RL</b> ADI (Analog Devices, Inc.) IC OPAMP JFET 16.3MHZ RRO 8MSOP</p>	 <p><b>ADA4610-4ACPZ-RL</b> ADI (Analog Devices, Inc.) IC OPAMP JFET 16.3MHZ RRO 16CSP</p>	 <p><b>ADA4610-2ARZ-RL</b> ADI (Analog Devices, Inc.) IC OPAMP JFET 16.3MHZ RRO 8SOIC</p>	 <p><b>ADA4610-4ACPZ-R7</b> ADI (Analog Devices, Inc.) IC OPAMP JFET 16.3MHZ RRO 16CSP</p>

**Hot Parts** More

- |                     |                    |                     |                    |                     |
|---------------------|--------------------|---------------------|--------------------|---------------------|
| ⚙ ADA4431-1YCPZ-R7  | ↔ ADA4431-1YCPZ-RL | ⇒ ADA4432-1BCPZ-R7  | D ADA4432-1BRJZ-R7 | ↔ ADA4432-1WBCPZ-R7 |
| ⊖ ADA4432-1WBRJZ-R7 | ⚙ ADA4433-1WBCPZ   | D ADA4433-1WBCPZ-R7 | ⇒ ADA4500-2ACPZ-R7 | ↔ ADA4500-2ARMZ     |
| ⚙ ADA4500-2ARMZ-R7  | ⊖ ADA4505-1ARJZ-R7 | ⚙ ADA4505-2ACBZ-R7  | ↔ ADA4505-2ACBZ-RL | ↔ ADA4505-2ARMZ     |
| D ADA4522-2ARZ      | ⚙ ADA4522-2ARZ-R7  | ⊖ ADA4528-2ACPZ-R7  | ⚙ ADA4528-2ARMZ    | ↔ ADA4532GC3T0      |
| ⇒ ADA4532GC4T1LF    | ↔ ADA4532GC4T2LF   | ⚙ ADA4571BRZ        | ⊖ ADA4610-2ARMZ    | ↔ ADA4610-2ARZ      |
| ↔ ADA4627-1ARZ      | ⇒ ADA4627-1BRZ     | D ADA4637-1ARZ      | ⚙ ADA4637-1BRZ     | ⊖ ADA4661-2ACPZ-R7  |
| ⚙ ADA4661-2ARMZ     | D ADA4665-2ARMZ    | ⇒ ADA4665-2ARZ      | ↔ ADA4681-3YRZ     | ↔ ADA4691-2ACPZ-R7  |
| ⊖ ADA4691-4ACPZ-R7  | ⚙ ADA4692-2ARZ-R7  | ↔ ADA4743-TR1G      | ⇒ ADA4800ACPZ-R2   | ↔ ADA4800ACPZ-R7    |
| ⚙ ADA4805-1AKSZ-R7  | ⊖ ADA4805-1ARJZ    | ⚙ ADA4805-1ARJZ-R7  | D ADA4807-1AKSZ-R2 | ↔ ADA4807-1ARJZ     |
| ↔ ADA4807-1ARJZ-R2  | ⚙ ADA4807-1ARJZ-R7 | ⊖ ADA4807-1ARJZ-R7  | ⚙ ADA4841-1YRJZ    | ↔ ADA4841-1YRJZ-R7  |