








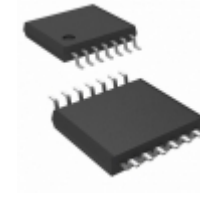
	<h2 style="color: #E67E22;">ADG3304BRUZ-REEL</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">ADG3304BRUZ-REEL</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">ADI (Analog Devices, Inc.)</a></p> <hr/> <p><b>Part of Description:</b> IC XLATOR 4CH 1.2/5.5V 14TSSOP</p> <hr/> <p><b>Datasheets:</b>  <a href="#">ADG3304BRUZ-REEL.pdf</a></p> <hr/> <p><b>RoHs Status:</b>  Lead free / RoHS Compliant</p> <hr/> <p><b>Stock Condition:</b> New original, 6200 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="#">ADG3304BRUZ-REEL</a>
Manufacturer	<a href="#">ADI (Analog Devices, Inc.)</a>
Description	IC XLATOR 4CH 1.2/5.5V 14TSSOP
Category	<a href="#">Integrated Circuits (ICs) &gt; Logic - Translators, Level</a>
Part Status	6200 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Output Type	Tri-State, Non-Inverted
Features	Auto-Direction Sensing
Package / Case	14-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	14-TSSOP
Number of Circuits	1
Data Rate	50Mbps
Input Signal	-
Output Signal	-
Translator Type	Voltage Level
Channel Type	Bidirectional
Channels per Circuit	4
Voltage - VCCA	1.15 V ~ 5.5 V
Voltage - VCCB	1.65 V ~ 5.5 V
Packaging	Tape & Reel (TR)



















































ADG3304BRUZ-REEL is New Original in Stock, Search ADG3304BRUZ-REEL Datasheets, PDF, Inventory at Y-IC.com Online, Order ADG3304BRUZ-REEL ADI (Analog Devices, Inc.) with warranted and confidence. RFQ ADG3304BRUZ-REEL : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested In:

 <p><b>ADG3304SRU-EP-RL7</b> ADI (Analog Devices, Inc.) IC XLATR BIDIR 1.15-5.5V 14TSSOP</p>	 <p><b>ADG3304SRUZ-EP-RL7</b> ADI (Analog Devices, Inc.) IC TRNSLTR BIDIRECTIONAL 14TSSOP</p>	 <p><b>ADG3304BCPZ-REEL</b> ADI (Analog Devices, Inc.) IC XLATR BIDIR 1.15-5.5V 20LFCSP</p>	 <p><b>ADG3308BCBZ-1-REEL</b> ADI (Analog Devices, Inc.) IC XLATOR 8CH 1.2-5.5V 20- WLCSP</p>
 <p><b>ADG3304BRUZ</b> ADI (Analog Devices, Inc.) IC XLATOR 4CH 1.2/5.5V 14- TSSOP</p>	 <p><b>ADG3304BCPZ-REEL7</b> ADI (Analog Devices, Inc.) IC XLATR BIDIR 1.15-5.5V 20LFCSP</p>	 <p><b>ADG3304BCPZ</b> AD</p>	 <p><b>ADG3304WBRUZ-REEL</b> ADI (Analog Devices, Inc.) IC XLATR BIDIR 1.2-5.5V</p>

### Hot Parts

[More](#)

- |   |   |   |   |   |
|---|---|---|---|---|
|  ADG3231BRJ-REEL7  |  ADG3231BRJZ       |  ADG3231BRJZ-REEL  |  ADG3231BRJZ-REEL7 |  ADG3231BRJZ-RL7   |
|  ADG3232BRJ-REEL7  |  ADG3232GC4T5LF    |  ADG3233BRJZ-REEL7 |  ADG3233BRM        |  ADG3233BRMZ       |
|  ADG3241BKS-500RL7 |  ADG3242BCZ-SF3    |  ADG3242BRJ-REEL   |  ADG3242BRJZ-REEL7 |  ADG3245BRU-REEL7  |
|  ADG3248BKS-REEL7  |  ADG3248BKSZ       |  ADG3248BKSZ-REEL7 |  ADG3249BRJ-REEL7  |  ADG3300BRUZ       |
|  ADG3300BRUZ-REEL7 |  ADG3301BKS-REEL7  |  ADG3301BKSZ-REEL7 |  ADG3304BCBZ       |  ADG3304BCBZ-REEL7 |
|  ADG3304BRUZ-REEL7 |  ADG3308BCPZ-REEL7 |  ADG3308BRUZ       |  ADG3308BRUZ-REEL  |  ADG333ABN         |
|  ADG333ABNZ        |  ADG333ABRSZ       |  ADG406BNZ         |  ADG406BP+         |  ADG406BPZ         |
|  ADG407BNZ         |  ADG407BP          |  ADG407BPZ         |  ADG408BN          |  ADG408BNZ         |
|  ADG408BR          |  ADG408BR-REEL     |  ADG408BRUZ        |  ADG408BRZ         |  ADG408BRZ-REEL    |
|  ADG408BRZ-REEL7   |  ADG409BN          |  ADG409BR          |  ADG409BR-REEL     |  ADG409BRUZ        |

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