

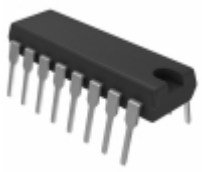







	<h2 style="color: red;">ADG444BRZ</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">ADG444BRZ</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">ADI (Analog Devices, Inc.)</a></p> <hr/> <p><b>Part of Description:</b> IC SWITCH QUAD SPST 16SOIC</p> <hr/> <p><b>Datasheets:</b>  <a href="#">ADG444BRZ.pdf</a></p> <hr/> <p><b>RoHs Status:</b>  Lead free / RoHS Compliant</p> <hr/> <p><b>Stock Condition:</b> New original, 12703 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="#">ADG444BRZ</a>
Manufacturer	<a href="#">ADI (Analog Devices, Inc.)</a>
Description	IC SWITCH QUAD SPST 16SOIC
Category	<a href="#">Integrated Circuits (ICs) &gt; Interface - Analog Switches,</a>
Part Status	12703 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	16-SOIC (0.154", 3.90mm Width)
Supplier Device Package	16-SOIC
Number of Circuits	4
-3db Bandwidth	-
Multiplexer/Demultiplexer Circuit	1:1
Switch Circuit	SPST - NC
On-State Resistance (Max)	70 Ohm
Voltage - Supply, Single (V+)	12V
Voltage - Supply, Dual (V±)	±15V
Channel-to-Channel Matching (ΔRon)	-
Switch Time (Ton, Toff) (Max)	110ns, 60ns
Charge Injection	1pC
Channel Capacitance (CS(off), CD(off))	4pF, 4pF
Current - Leakage (IS(off)) (Max)	500pA
Crosstalk	-100dB @ 1MHz
Packaging	Tube



















































ADG444BRZ is New Original in Stock, Search ADG444BRZ Datasheets, PDF, Inventory at Y-IC.com Online, Order ADG444BRZ ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ ADG444BRZ : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested In:

 <p><b>ADG451BNZ</b> ADI (Analog Devices, Inc.) IC SWITCH QUAD SPST 16DIP</p>	 <p><b>ADG451BN</b> ADI (Analog Devices, Inc.) IC SWITCH QUAD SPST 16DIP</p>	 <p><b>ADG444ABRZ</b> ADI (Analog Devices, Inc.) IC SWITCH QUAD SPST 16SOIC</p>	 <p><b>ADG445BR</b> AD ADG445BR AD</p>
 <p><b>ADG444BNZ</b> ADI (Analog Devices, Inc.) IC SWITCH QUAD SPST 16DIP</p>	 <p><b>ADG444ABRZ-REEL</b> ADI (Analog Devices, Inc.) IC SWITCH QUAD SPST 16SOIC</p>	 <p><b>ADG444BRZ-REEL</b> ADI (Analog Devices, Inc.) IC SWITCH QUAD SPST 16SOIC</p>	 <p><b>ADG444BR</b> ADI (Analog Devices, Inc.) IC SWITCH QUAD SPST 16SOIC</p>

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More

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 <a href="#">ADG433BNZ</a>	 <a href="#">ADG433BR</a>	 <a href="#">ADG433BRZ</a>	 <a href="#">ADG436BR</a>	 <a href="#">ADG436BRZ</a>
 <a href="#">ADG436BRZ-REEL</a>	 <a href="#">ADG439FBRN</a>	 <a href="#">ADG439FBRNZ</a>	 <a href="#">ADG439FBRZ</a>	 <a href="#">ADG441BNZ</a>
 <a href="#">ADG441BR</a>	 <a href="#">ADG441BRZ</a>	 <a href="#">ADG441BRZ-REEL</a>	 <a href="#">ADG442BNZ</a>	 <a href="#">ADG442BR</a>
 <a href="#">ADG442BR-REEL</a>	 <a href="#">ADG442BRZ</a>	 <a href="#">ADG442BRZ-REEL7</a>	 <a href="#">ADG444BR</a>	 <a href="#">ADG444BR-REEL</a>
 <a href="#">ADG445BR</a>	 <a href="#">ADG451BN</a>	 <a href="#">ADG451BNZ</a>	 <a href="#">ADG451BRUZ</a>	 <a href="#">ADG451BRZ</a>
 <a href="#">ADG451BRZ-REEL7</a>	 <a href="#">ADG452BN</a>	 <a href="#">ADG452BNZ</a>	 <a href="#">ADG452BRUZ</a>	 <a href="#">ADG452BRZ</a>
 <a href="#">ADG453BN</a>	 <a href="#">ADG453BRUZ</a>	 <a href="#">ADG453BRZ</a>	 <a href="#">ADG465BRM</a>	 <a href="#">ADG465BRT-REEL7</a>
 <a href="#">ADG465BRTZ-REEL7</a>	 <a href="#">ADG466BNZ</a>	 <a href="#">ADG466BRZ</a>	 <a href="#">ADG467BR</a>	 <a href="#">ADG467BRS</a>
 <a href="#">ADG467BRZ</a>	 <a href="#">ADG506AKN</a>	 <a href="#">ADG506AKNZ</a>	 <a href="#">ADG506AKP</a>	 <a href="#">ADG506AKPZ</a>

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