






	<h2 style="color: #E67E22;">AD7705BRUZ-REEL7</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">AD7705BRUZ-REEL7</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">ADI (Analog Devices, Inc.)</a></p> <hr/> <p><b>Part of Description:</b> IC ADC 16BIT 2CHAN 16TSSOP</p> <hr/> <p><b>Datasheets:</b>  <a href="#">AD7705BRUZ-REEL7.pdf</a></p> <hr/> <p><b>RoHs Status:</b>  Lead free / RoHS Compliant</p> <hr/> <p><b>Stock Condition:</b> New original, 4450 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="#">AD7705BRUZ-REEL7</a>
Manufacturer	<a href="#">ADI (Analog Devices, Inc.)</a>
Description	IC ADC 16BIT 2CHAN 16TSSOP
Category	<a href="#">Integrated Circuits (ICs) &gt; Data Acquisition - Analog to</a>
Part Status	4450 pcs Stock
Series	-
Input Type	Differential
Operating Temperature	-40°C ~ 85°C
Features	PGA
Configuration	MUX-PGA-ADC
Package / Case	16-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	16-TSSOP
Number of A/D Converters	1
Number of Bits	16
Sampling Rate (Per Second)	500
Data Interface	SPI, DSP
Voltage - Supply, Analog	2.7 V ~ 3.3 V, 5V
Voltage - Supply, Digital	2.7 V ~ 3.3 V, 5V
Number of Inputs	2
Ratio - S/H:ADC	-
Architecture	Sigma-Delta
Reference Type	External
Packaging	Tape & Reel (TR)



















































AD7705BRUZ-REEL7 is New Original in Stock, Search AD7705BRUZ-REEL7 Datasheets, PDF, Inventory at Y-IC.com Online, Order AD7705BRUZ-REEL7 ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ AD7705BRUZ-REEL7 : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested In:

 <p><b>AD7705BRZ-REEL</b> ADI (Analog Devices, Inc.) IC ADC 16BIT 2CHAN 16SOIC</p>	 <p><b>AD7705BRUZ / AD7705BRZ</b> ADI ADI TSSOP</p>	 <p><b>AD7705BRZ-REEL7</b> ADI (Analog Devices, Inc.) IC ADC 16BIT 2CHAN 16SOIC</p>	 <p><b>AD7705BRU-REEL7</b> ADI (Analog Devices, Inc.) IC ADC 16BIT 2CH 16-TSSOP</p>
 <p><b>AD7705BRUZ-REEL</b> ADI (Analog Devices, Inc.) IC ADC 16BIT 2CHANAN 16TSSOP</p>	 <p><b>AD7705BRUZ</b> ADI (Analog Devices, Inc.) IC ADC 16BIT 2CH 16-TSSOP</p>	 <p><b>AD7705BRZ-REEL</b> ADI AD7705BRZ-REEL ADI</p>	 <p><b>AD7706BN</b> ADI (Analog Devices, Inc.) IC ADC 16BIT 3CH 16-DIP</p>

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More

 AD7687BRMZRL7	 AD7688BRMZ	 AD7688BRMZRL7	 AD7689BCPZ	 AD7689BCPZRL7
 AD768ARZ	 AD768ARZ-REEL	 AD7690BCPZ	 AD7690BRMZ	 AD7691BCPZ
 AD7691BCPZ.	 AD7691BCPZRL7	 AD7691BRMZ	 AD7693BCPZ-R7	 AD7693BRMZ
 AD7693BRMZ.	 AD7694ARMZ	 AD7694BRMZ	 AD7694BRMZRL7	 AD7695AN
 AD7701AR	 AD7701ARZ	 AD7705BNZ	 AD7705BRUZ	 AD7705BRUZ-REEL7
 AD7705BRZ	 AD7705BRZ-REEL	 AD7705BRZ-RELL	 AD7706BRZ	 AD7708BRUZ
 AD7708BRUZ-REEL7	 AD7710ANZ	 AD7710ARZ-REEL7	 AD7711ANZ	 AD7711ARZ
 AD7712ANZ	 AD7714ANZ-5	 AD7714ARSZ-5	 AD7714ARZ-5	 AD7715AN-3
 AD7715AN-5	 AD7715AR-5	 AD7715ARU-3	 AD7715ARZ-5REEL	 AD7716BS
 AD7718BRUZ-REEL7	 AD7720BRU	 AD7720BRUZ	 AD7721AR	 AD7724AST

Contact us:[Info@Y-IC.com](mailto:Info@Y-IC.com)

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