


	<h2 style="color: #E67E22;">AD5372BCPZ-RL7</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">AD5372BCPZ-RL7</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">ADI (Analog Devices, Inc.)</a></p> <hr/> <p><b>Part of Description:</b> IC DAC 16BIT 32CH SER 56-LFCSP</p> <hr/> <p><b>Datasheets:</b>  <a href="#">AD5372BCPZ-RL7.pdf</a></p> <hr/> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <hr/> <p><b>Stock Condition:</b> Compliant New original, 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>	

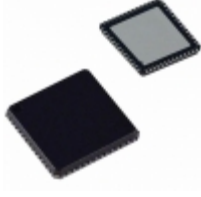
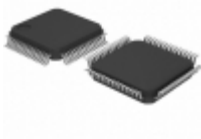
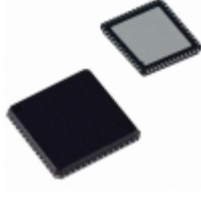
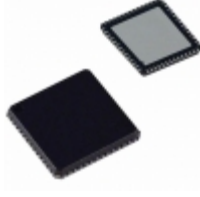
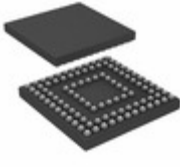


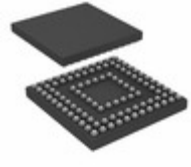
### Specifications

Part Number	<a href="#">AD5372BCPZ-RL7</a>
Manufacturer	<a href="#">ADI (Analog Devices, Inc.)</a>
Description	IC DAC 16BIT 32CH SER 56-LFCSP
Category	<a href="#">Integrated Circuits (ICs) &gt; Data Acquisition - Digital to</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Operating Temperature	-40°C ~ 85°C
Output Type	Voltage - Buffered
Package / Case	56-VFQFN Exposed Pad, CSP
Supplier Device Package	56-LFCSP-VQ (8x8)
Number of Bits	16
Data Interface	SPI, DSP
Settling Time	30µs
Voltage - Supply, Analog	9 V ~ 16.5 V, -4.5 V ~ 16.5 V
Voltage - Supply, Digital	2.5 V ~ 5.5 V
Architecture	String DAC
Reference Type	External
Number of D/A Converters	32
Differential Output	No
INL/DNL (LSB)	±4 (Max), ±1 (Max)
Packaging	Tape & Reel (TR)

AD5372BCPZ-RL7 is New Original in Stock, Search AD5372BCPZ-RL7 Datasheets, PDF, Inventory at Y-IC.com Online, Order AD5372BCPZ-RL7 ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ AD5372BCPZ-RL7 : [Info@Y-IC.com](mailto:Info@Y-IC.com)







### You May Be Also Be interested

In:

 <p><b>AD5373BCPZ</b> ADI (Analog Devices, Inc.) IC DAC 14BIT 32CH SER 56-LFCSP</p>	 <p><b>AD5373BSTZ</b> ADI (Analog Devices, Inc.) IC DAC 14BIT 32CH SER 64-LQFP</p>	 <p><b>AD5372BCPZ</b> ADI (Analog Devices, Inc.) IC DAC 16BIT 32CH SER 56-LFCSP</p>	 <p><b>AD5373BCPZ-RL7</b> ADI (Analog Devices, Inc.) IC DAC 14BIT 32CH SER 56-LFCSP</p>
 <p><b>AD5371BBCZ-REEL</b> ADI (Analog Devices, Inc.) IC DAC 14BIT 40CH SER 100CSBGA</p>	 <p><b>AD5371BSTZ-REEL</b> ADI (Analog Devices, Inc.) IC DAC 14BIT 40CH SER 80-LQFP</p>	 <p><b>AD5371BSTZ</b> ADI (Analog Devices, Inc.) IC DAC 14BIT 40CH SER 80-LQFP</p>	 <p><b>AD5371BBCZ</b> ADI (Analog Devices, Inc.) IC DAC 14BIT 40CH SER 100CSBGA</p>

### Hot Parts

More

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|--|--|--|---|---|
|  0805ZC301JAT2A       |  12065C473JAZ2A |  74437377033          |  ADP1111AR-5        |  AH173-WL-7-A          |
|  BA09CCOWFP-E2        |  BL8503-25PRM   |  D C0603CH1E270K030BA |  C1608JB1C334M080AA |  CAP1166-1-BP-TR       |
|  CGA2B1X7R1A154M050BC |  CS0805-B0340   |  D1481N68T            |  DD160F-120         |  DM74LS164N            |
|  DS36276N             |  DTA115TM       |  G0505S-1W            |  GRM0335C1ER90BA01D |  HAT3008R-EL           |
|  IPP120N06S4-03       |  LM2615ABPX     |  LQH43MN1R0M03L       |  M30620FCNGP        |  MLK1005S3N3ST000-3.3N |
|  NE3508M04-T2-A       |  NF2060H-WP     |  D NTB45N06G          |  RCP650A03          |  RXEF025-2             |
|  S1D2520X01-S0T0      |  SH200G21A      |  SIA448DJ-T1-GE3      |  SMF48AT1G          |  SN74HCT157N           |
|  SN74LVTH241DBR       |  SPH-002T-P0.5L |  SPX116M1-3.3         |  ST2306S23RG        |  TC74VHCT125AFN        |
|  TK11130CSCL          |  TMG4EQ60F      |  TN0606N5             |  D TOP102YN         |  TZ500N08KOF           |
|  UC3524AN             |  VE-J04-EX      |  VESD08-02V-G-08      |  VI-26Z-48          |  VSKV105/16            |

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