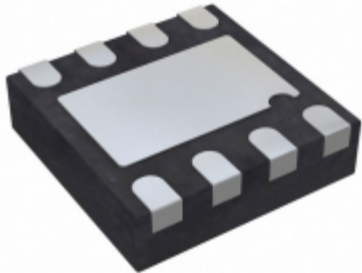


AD5693RACPZ-1RL7





AHEAD OF WHAT'S POSSIBLE™

Part Number: [AD5693RACPZ-1RL7](#)

Manufacturer: [ADI \(Analog Devices, Inc.\)](#)

Description: IC DAC 16BIT SPI 8LFCSP

Data sheet:  [AD5693\(R\)/92R/91R](#)

RoHs Status: Lead free / RoHS Compliant

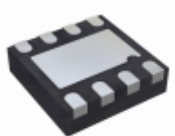
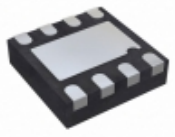
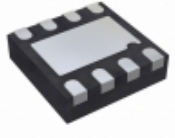
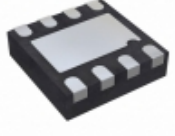
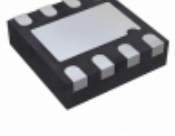
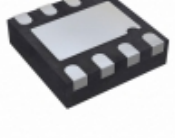
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.  
See Product Specifications for product details.  
Buy AD5693RACPZ-1RL7 with confidence from  
Component-World.HK, 1 Year Warranty

Request For Quotation

| PRODUCT PARAMETER                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                       |                                  |                                            |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|----------------------------------|--------------------------------------------|
| Part Number                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | AD5693RACPZ-1RL7                                      | Manufacturer                     | <a href="#">ADI (Analog Devices, Inc.)</a> |
| Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | IC DAC 16BIT SPI 8LFCSP                               | Lead Free Status / RoHS Status   | Lead free / RoHS Compliant                 |
| Quantity Available                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 27367 pcs                                             | Data sheet                       | <a href="#">AD5693(R)/92R/91R</a>          |
| Category                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | <a href="#">Integrated Circuits (ICs)</a>             | Voltage - Supply, Digital        | 1.8 V ~ 5.5 V                              |
| Voltage - Supply, Analog                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 2.7 V ~ 5.5 V                                         | Supplier Device Package          | 8-LFCSP-UD (2x2)                           |
| Settling Time                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 7µs                                                   | Series                           | nanoDAC+®                                  |
| Reference Type                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | External, Internal                                    | Packaging                        | Tape & Reel (TR)                           |
| Package / Case                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 8-UFDFN Exposed Pad, CSP                              | Output Type                      | Voltage - Buffered                         |
| Other Names                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | AD5693RACPZ-1RL7-ND<br>AD5693RACPZ-1RL7TR             | Operating Temperature            | -40°C ~ 105°C                              |
| Number of D/A Converters                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1                                                     | Number of Bits                   | 16                                         |
| Mounting Type                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Surface Mount                                         | Moisture Sensitivity Level (MSL) | 1 (Unlimited)                              |
| Manufacturer Standard Lead Time                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 7 Weeks                                               | Lead Free Status / RoHS Status   | Lead free / RoHS Compliant                 |
| INL/DNL (LSB)                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | ±8 (Max), ±1 (Max)                                    | Differential Output              | No                                         |
| Detailed Description                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 16 Bit Digital to Analog Converter 1 8-LFCSP-UD (2x2) | Data Interface                   | I²C                                        |
| Base Part Number                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | AD5693                                                | Architecture                     | String DAC                                 |
| Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all ADI (Analog Devices, Inc.) series electronic components. We have 27367 pieces of ADI (Analog Devices, Inc.) AD5693RACPZ-1RL7 in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.<br>RFQ Email: <a href="mailto:info@Components-World.com">info@Components-World.com</a> |                                                       |                                  |                                            |

| RELATED PRODUCTS                                                                   |                                                                                      |                                                           |                |
|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------------|----------------|
|  | Part#: <a href="#">AD5693RACPZ-RL7</a><br>Description: IC DAC 16BIT SPI 8LFCSP       | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">AD5692RACPZ-RL7</a><br>Description: IC DAC 14BIT 12C 8-LFCSP      | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">AD568JQ</a><br>Description: IC DAC 12BIT HS MONO 35NS 24CDIP      | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">AD5691RBRMZ-RL7</a><br>Description: IC DAC 12BIT I2C 10MSOP       | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">AD5693BCPZ-RL7</a><br>Description: IC 16BIT I2C 2LSB 8LFCSP       | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">AD5691RBCPZ-RL7</a><br>Description: IC DAC 12BIT I2C 8LFCSP       | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">AD568SQ/883B</a><br>Description: IC DAC 12BIT HS MONO 35NS 24CDIP | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">AD568SQ</a><br>Description: IC DAC 12BIT HS MONO 35NS 24CDIP      | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">AD5694BRUZ</a><br>Description: IC DAC 12BIT I2C/SRL 16TSSOP       | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">AD5693RARMZ-RL7</a><br>Description: IC DAC 16BIT I2C 10MSOP       | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">AD5691RBRMZ</a><br>Description: IC DAC 12BIT 12C 10MSOP           | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">AD5694ARUZ-RL7</a><br>Description: IC DAC 12BIT I2C 4CH 16TSSOP   | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">AD5691RACPZ-1RL7</a><br>Description: IC DAC 12BIT I2C 8LFCSP      | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">AD5693RBCPZ-2RL7</a><br>Description: IC DAC 16BIT SPI 8LFCSP      | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">AD5693RARMZ</a><br>Description: IC DAC 16BIT 12C 10MSOP           | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">AD568KQ</a><br>Description: IC DAC 12BIT HS MONO 35NS 24CDIP      | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">AD5693RBRMZ-RL7</a><br>Description: IC DAC 16BIT I2C 10MSOP       | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">AD5694BCPZ-RL7</a><br>Description: IC DAC 12BIT I2C 4CH 16LFCSP   | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">AD5694ARUZ</a><br>Description: IC DAC 12BIT I2C/SRL 16-TSSOP      | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">AD5693RBRMZ</a><br>Description: IC DAC 16BIT 12C 10MSOP           | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <div>RFQ</div> |

Related keywords for **AD5693RACPZ-1RL7**

|                                             |                              |                                             |                                      |
|---------------------------------------------|------------------------------|---------------------------------------------|--------------------------------------|
| ADI (Analog Devices, Inc.) AD5693RACPZ-1RL7 | AD5693RACPZ-1RL7 distributor | AD5693RACPZ-1RL7 supplier                   | AD5693RACPZ-1RL7 price               |
| AD5693RACPZ-1RL7 download datasheet         | AD5693RACPZ-1RL7 datasheet   | AD5693RACPZ-1RL7 stock                      | buy AD5693RACPZ-1RL7                 |
| ADI (Analog Devices, Inc.) AD5693RACPZ-1RL7 | AD AD5693RACPZ-1RL7          | ADI (Analog Devices, Inc.) AD5693RACPZ-1RL7 | Analog Devices Inc. AD5693RACPZ-1RL7 |
| Analog Devices, Inc. AD5693RACPZ-1RL7       |                              |                                             |                                      |

Reliable Stocking Distributor of Electronic Components © 2003-2021 Component-World.com All Rights Reserved.  
E-mail: [info@Components-World.com](mailto:info@Components-World.com)

