
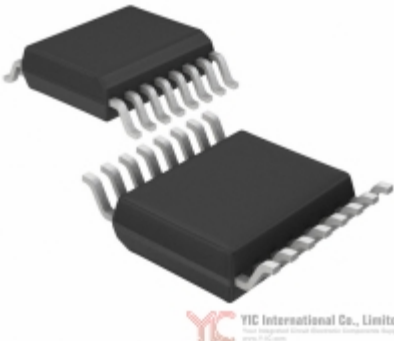




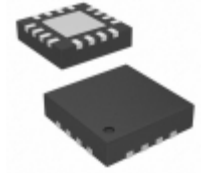
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|---|--|
|  ANALOG DEVICES AHEAD OF WHAT'S POSSIBLE™ | AD5695RARUZ |
| | Manufacturer Part Number: AD5695RARUZ |
|  | Manufacturer/Brand: ADI (Analog Devices, Inc.) |
| | Part of Description: IC DAC 14BIT I2C/SRL 16-TSSOP |
| | Datasheets:  AD5695RARUZ.pdf |
| | RoHs Status:  Lead free / RoHS |
| | Stock Condition: Compliant New original, Stock Available. |
| | Ship From: Hong Kong |
| Image may be representation. See specs for product details. | Shipment Way: DHL/Fedex/TNT/UPS/EMS |

| Specifications | |
|---------------------------|---|
| Part Number | AD5695RARUZ |
| Manufacturer | ADI (Analog Devices, Inc.) |
| Description | IC DAC 14BIT I2C/SRL 16-TSSOP |
| Category | Integrated Circuits (ICs) > Data Acquisition - Digital to |
| Part Status | Require For Quote & Check Stock |
| Series | nanoDAC+® |
| Operating Temperature | -40°C ~ 105°C |
| Output Type | Voltage - Buffered |
| Package / Case | 16-TSSOP (0.173", 4.40mm Width) |
| Supplier Device Package | 16-TSSOP |
| Number of Bits | 14 |
| Data Interface | I ² C |
| Settling Time | 8µs |
| Voltage - Supply, Analog | 2.7 V ~ 5.5 V |
| Voltage - Supply, Digital | 1.8 V ~ 5.5 V |
| Architecture | String DAC |
| Reference Type | External, Internal |
| Number of D/A Converters | 4 |
| Differential Output | No |
| INL/DNL (LSB) | ±0.5, ±1 (Max) |
| Packaging | Tube |

AD5695RARUZ is New Original in Stock, Search AD5695RARUZ Datasheets, PDF, Inventory at Y-IC.com Online, Order AD5695RARUZ ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ AD5695RARUZ : Info@Y-IC.com

You May Be Also Be interested

In:

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|  AD5694RBRUZ-RL7 ADI (Analog Devices, Inc.) IC DAC 12BIT I2C QUAD 16TSSOP |  AD5695RBCPZ-RL7 ADI (Analog Devices, Inc.) IC DAC 14BIT I2C QUAD 16LFCSP |  AD5694RARUZ-RL7 ADI (Analog Devices, Inc.) IC DAC 12BIT I2C QUAD 16TSSOP |  AD5694RBRUZ ADI (Analog Devices, Inc.) IC DAC 12BIT I2C/SRL 16-TSSOP |
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Hot Parts

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|--------------------|--------------------|-----------------------|-----------------------|-----------------------|
| ⚙️ 12061C562JAT4A | ➡️ 6MBI20F-060 | ➡️ AS4C1M16E5-XXJC | D BCX51-16E6433 | ➡️ BGF153E6327 |
| ⚡ BKO-C2195-H08 | ⚙️ BKP2125HS330-T | D BZT52H-C22 | ➡️ CD4053BM96 | ➡️ CL10B153KB85PNC |
| ⚙️ CL21C681JBANNNC | ⚡ CY8C4014SXI-421 | ⚙️ DRA2144V0L | ➡️ DS1100Z-40 | ➡️ DS1640SN+TR |
| D DW10-48S05 | ⚙️ FQB47P06 | ⚡ GQM1555C2D5R5BB01D | ⚙️ GRM033R61C223ME84J | ➡️ GRM188R61E474KA12J |
| ➡️ ICS290G26LF | ➡️ IPP10N03L | ⚙️ IRFI830GPBF | ⚡ IRKU105/16S90 | ➡️ K4M51163LC-BL75000 |
| ➡️ LM78M15CT | ➡️ LQH6PPN6R8M43K | D LT1077CS8 | ⚙️ LT1214CN | ⚡ LTC1627IS8#TRPBF |
| ⚙️ M52352FP | D MG50G2YL1A | ➡️ MMBT9012CT1 | ➡️ NFM15PC474D0G3D | ➡️ P270CH05FL0 |
| ⚡ P855DH40 | ⚙️ RBR10BM60AFHTL | ➡️ REF198GSZ | ➡️ SK18TR-13 | ➡️ SMCJ18CA-13-F |
| ⚙️ SML4740A-E3/61T | ⚡ SN65LV1021DBR | ⚙️ SN74AHCT1G08DCKR-P | D SN74LS04N | ➡️ SP1481EEN-L/TR |
| ➡️ START540TR | ⚙️ STPS15H100CB-TR | ⚡ SY10E111AEJC | ⚙️ T919N24TOF | ➡️ TPS54312PWPR |

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