## AD5755ACPZ-REEL7 Information



For Reference Only

Part Number AD5755ACPZ-REEL7
Manufacturer Analog Devices Inc.
Category Integrated Circuits (ICs)
Data Acquisition - Digital to Analog Converters (DAC)
Description IC DAC 16BIT SRL 64LFCSP
Package 64-VFQFN Exposed Pad, CSP
For the pricing/inventory/lead time, please contact us
Website: https://www.heisener.com

Request a Quote


## Certified Quality

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.


## AD5755ACPZ-REEL7 Specifications

| Manufacturer Part Number | AD5755ACPZ-REEL7 |
| :--- | :--- |
| Manufacturer | Analog Devices Inc. |
| Category | Integrated Circuits (ICs) |
| Package | Data Acquisition - Digital to Analog Converters (DAC) |
| Series | $64-$ VFQFN Exposed Pad, CSP |
| Number of Bits | - |
| Number of D/A Converters | 16 |
| Settling Time | 4 |
| Output Type | $18 \mu s$ |
| Differential Output | Voltage - Buffered, Current - Unbuffered |
| Data Interface | No |
| Reference Type | SPI, DSP |
| Voltage - Supply, Analog | External, Internal |
| Voltage - Supply, Digital | $9 \mathrm{~V} \sim 33$ V, -10.8 V ~26.4 V |
| INL/DNL (LSB) | 2.7 V $\sim 5.5$ V |
| Architecture | ,$- \pm 1($ Max $)$ |
| Operating Temperature | R-2R |
| Package / Case | $-40^{\circ} \mathrm{C} \sim 105^{\circ} \mathrm{C}$ |
| Supplier Device Package | $64-$ VFQFN Exposed Pad, CSP |
| Mounting Type | $64-$ LFCSP-VQ (9x9) |
|  | - |

## AD5755ACPZ-REEL7 Guarantees



Quality Guarantees
We provide 90 days warranty. *
If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.

## AD5755ACPZ-REEL7 Payment Methods

## $\leftrightarrow$ WIRE PayPal wesidsillill

## AD5755ACPZ-REEL7 Shipping Methods



If you have any question about AD5755ACPZ-REEL7, please do not hesitate to contact us!
Website: https://www.heisener.com
E-mail: salesdept@heisener.com

