AD7549* PRODUCT PAGE QUICK LINKS

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COMPARABLE PARTS

View a parametric search of comparable parts.

DOCUMENTATION

Application Notes

- AN-137: A Digitally Programmable Gain and Attenuation Amplifier Design
- AN-206: CMOS Multiplying DAC Based Panning Circuit Provides Almost Constant Output Power
- AN-209: 8th Order Programmable Low-Pass Analog Filter Using Dual 12-Bit CMOS Multiplying DACs
- AN-225: 12-Bit Voltage-Output DACs for Single-Supply 5V and 12V Systems
- AN-320A: CMOS Multiplying DACs and Op Amps Combine to Build Programmable Gain Amplifier, Part 1
- AN-325: 12-Bit Analog I/O Port Uses AD7549 Dual 12-Bit DAC and 8051 Microcomputer
- AN-326: Interfacing the AD7549 to the MCS-48 and MCS-51 Microcomputer Families
- AN-912: Driving a Center-Tapped Transformer with a Balanced Current-Output DAC

Data Sheet

- AD7549: LC^{2}MOS Dual 12-Bit µP-Compatible DAC Scanned Data Sheet
- AD7549: Military Data Sheet

REFERENCE MATERIALS

Solutions Bulletins & Brochures

- Digital to Analog Converters ICs Solutions Bulletin

DESIGN RESOURCES

- AD7549 Material Declaration
- PCN-PDN Information
- Quality And Reliability
- Symbols and Footprints

DISCUSSIONS

View all AD7549 EngineerZone Discussions.

SAMPLE AND BUY

Visit the product page to see pricing options.

TECHNICAL SUPPORT

Submit a technical question or find your regional support number.

DOCUMENT FEEDBACK

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