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[A/D Converters \(ADC\) | Analog Devices](#) Analog to Digital Converters (ADC) translate analog electrical signals for data processing purposes. With products matching performance, power, cost, and size needs, Analog Devices offers the industry's largest A/D converter portfolio.

[Introduction to Digital-Analog Conversion | Digital-Analog](#) ... An analog-to-digital converter, or ADC, performs the

former task while a digital-to-analog converter, or DAC, performs the latter. An ADC inputs an analog electrical signal such as voltage or current and outputs a binary number.

About Digital to Analog Converter (DAC) and Its Applications

Digital to Analog Converter (DAC) is a device that transforms digital data into an analog signal. According to the Nyquist-Shannon sampling theorem, any sampled data can be reconstructed perfectly with bandwidth and Nyquist criteria.

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