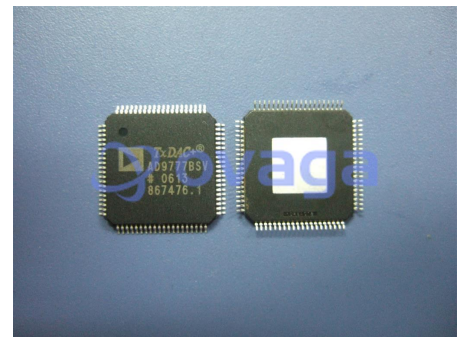


16-Bit, 160 MSPS 2X/4X/8X Interpolating Dual TxDAC+ D/A Converter

Manufacturers	Analog Devices, Inc
Package/Case	TQFP-80
Product Type	Power Supplies
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for AD9777BSV or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

AD9777BSV is a high-performance, 16-bit digital-to-analog converter (DAC) manufactured by Analog Devices Inc. It is designed for use in a variety of applications where high precision and low noise analog signals are required.

Features

AD9777BSVZ: this is the same as AD9777BSV, but with a different package type.

AD9717BCPZ: this is a 16-bit DAC from Analog Devices with a sampling rate of up to 1 MSPS.

AD9736BCPZ: this is a 16-bit, 2.5 GSPS DAC from Analog Devices that is designed for use in high-speed communication systems.

MAX5774UCB+T: this is a 16-bit, 600 MSPS DAC from Maxim Integrated that is designed for use in high-speed data acquisition systems.



Related Products



[ADV7123KST140](#)

Analog Devices, Inc
QFP-48



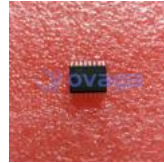
[ADUM7223ACCZ](#)

Analog Devices, Inc
LGA-13



[ADUM3223CRZ](#)

Analog Devices, Inc
SOIC-16



[ADUM1234BRWZ](#)

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SOIC-16



[ADV7171KSU](#)

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QFP52



[AD6645ASQZ-105](#)

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