

AD5664RBRMZ-3

Data Sheet

Digital to Analogue Converter, Quad, 16 bit, 223 kSPS, SPI, 2.7V to 3.6V, MSOP, 10 Pins

Manufacturers	Analog Devices, Inc	
Package/Case	VQFN-16	
Product Type	Data Conversion ICs	
RoHS	Rohs	
Lifecycle		Images are for reference only

Please submit RFQ for AD5664RBRMZ-3 or Email to us: sales@ovaga.com We will contact you in 12 hours.

General Description

The AD5664RBRMZ-3 is a quad-channel, 16-bit, serial input, voltage output digital-to-analog converter (DAC) manufactured by Analog Devices. It is designed for applications that require high-resolution and high-accuracy analog output generation.

Features	Application
Quad-channel DAC	Process control systems
High-resolution conversion	Industrial automation
Low power consumption	Precision instrumentation
Internal reference voltage	Programmable voltage and current sources
Output voltage span control	Motor control
Power-down mode for power saving	Audio systems

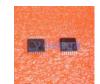
Operates over a wide temperature range

Related Products



ADAS3022BCPZ

Analog Devices, Inc LFCSP-40



AD7266BSUZ

Analog Devices, Inc TQPF-32



AD574AJNZ

Analog Devices, Inc PDIP-28



AD7938BSUZ

Analog Devices, Inc TQFP-32



AD7124-8BCPZ-RL7

Analog Devices, Inc LFCSP-32







Analog Devices, Inc SOIC-16

AD7401YRWZ

AD7192BRUZ-REEL

Analog Devices, Inc TSSOP-24

AD9680BCPZ-500

Analog Devices, Inc LFCSP-64