

12-Bit, 100 MSPS D/A Converters

Manufacturers	<u>Analog Devices, Inc</u>
Package/Case	PLCC-28
Product Type	Power Supplies
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for AD9713BAP or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

AD9713BAP is a high-speed, low-power digital-to-analog converter (DAC) manufactured by Analog Devices Inc. It is a 12-bit monolithic CMOS device that can convert digital signals to analog signals at a sampling rate of up to 1.0 GSPS (Giga-Samples per Second).

Features

AD9713BEBZ

AD9713BEBZRL

AD9713BRSZ

AD9713BRSZRL

AD9713BCPZ

AD9713BCPZRL



(P)CUST PROD ID:

COUNTRY OF ORIGIN
PHILIPPINES

(Q)QTY: 750

COUNTRY OF DIFFUSION
USA

(9D)DATE CODE: 0041

(1P)MFG NO: AD9713BAP - REEL

(L)LOT NO: 168595.3

BOX 3 OF 4

 **ATTENTION! STATIC SENSITIVE**
PROPER HANDLING AND GROUNDING PRECAUTIONS REQUIRED 



Related Products



[ADV7123KST140](#)

Analog Devices, Inc
QFP-48



[ADUM3223CRZ](#)

Analog Devices, Inc
SOIC-16



[ADV7171KSU](#)

Analog Devices, Inc
TQFP44



[ADUM7223ACCZ](#)

Analog Devices, Inc
LGA-13



[ADUM1234BRWZ](#)

Analog Devices, Inc
SOIC-16



[AD6645ASQZ-80](#)

Analog Devices, Inc
QFP52



[AD6645ASQZ-105](#)

Analog Devices, Inc

QFP-52



[AD9731BR](#)

Analog Devices, Inc

SOP-28