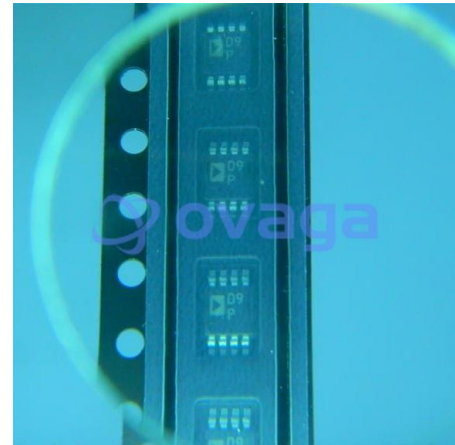


Manufacturers	Analog Devices, Inc
Package/Case	MSOP8
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for AD5662ARMZ or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

AD5662ARMZ is a high precision, low power, 16-bit digital-to-analog converter (DAC) manufactured by Analog Devices. Here are some of its features:

Features

Resolution: 16-bit

Supply voltage range: 2.7 V to 5.5 V

Low power consumption: 150 μ A at 3 V

Programmable output range: Unipolar or Bipolar

Fast settling time: 4 μ s (typical)

Internal reference: 2.5 V

Interface: SPI

Package: MSOP-10

Application

AD5682RARMZ-RL7

AD5622ARMZ

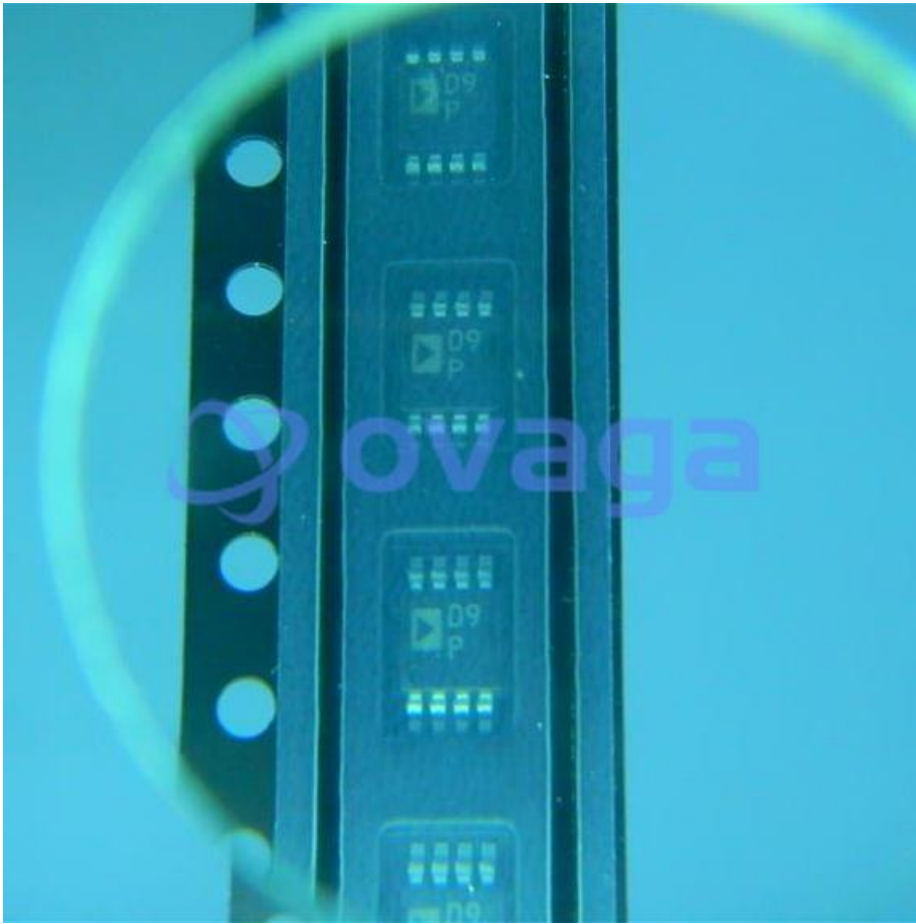
AD5622RBCPZ

LTC2607CMS-1#PBF

MCP4921-E/P

MCP4921T-485E/MS

MAX532ACWE+T



Related Products



[ADUM1300](#)

Analog Devices, Inc



[ADG5409BCPZ](#)

Analog Devices, Inc
LFCSP-16



[ADR391AUJZ](#)

Analog Devices, Inc
SOT23-5



[ADM7171ACPZ](#)

Analog Devices, Inc
LFCSP8



[ADL5310ACPZ](#)

Analog Devices, Inc
LFCSP-24



[ADG3308BCPZ](#)

Analog Devices, Inc
20LFCS



[ADCMP600BKSZ](#)

Analog Devices, Inc
SC-70-5



[ADCMP601BKSZ](#)

Analog Devices, Inc
SC70