

Voltage Reference, High Precision, Series - Programmable, AD780 Series, 2.5V, 3V, NSOIC-8

Manufacturers	Analog Devices, Inc
Package/Case	SOIC-8
Product Type	PMIC - Voltage Reference
RoHS	Pb-free Halide free
Lifecycle	



Images are for reference only

Please submit RFQ for AD780ARZ or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Applications

Data Sheet, Rev. A, 12/98

Features

Four 10-Bit DACs in One Package

Serial and Parallel Loading Facilities Available
 AD7804 Quad 10-Bit Serial Loading
 AD7805 Quad 10-Bit Parallel Loading
 AD7808 Octal 10-Bit Serial Loading
 AD7809 Octal 10-Bit Parallel Loading

Power-Down Mode

Power-On Reset

Standby Mode (All DACs/Individual DACs)

Low Power All CMOS Construction

10-Bit Resolution

Double Buffered DAC Registers

Dual External Reference Capability

Application

Optical Disk Drives

Instrumentation and
 Communication Systems

Process Control and
 Voltage Setpoint Control

Trim Potentiometer
 Replacement

Automatic Calibration

Data Sheet, Rev. A, 12/98



Related Products



[ADP3336ARMZ-REEL7](#)

Analog Devices, Inc
MSOP-8



[AD737JRZ](#)

Analog Devices, Inc
SOP-8



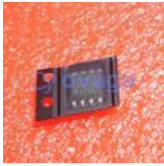
[ADP3367ARZ](#)

Analog Devices, Inc
SOIC-8



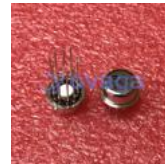
[ADP3330ARTZ3.3-RL7](#)

Analog Devices, Inc
SOT-23-6



[ADR421ARZ](#)

Analog Devices, Inc
SOP-8



[AD636JH](#)

Analog Devices, Inc
TO-100-10



[ADR434BRZ](#)

Analog Devices, Inc
SOIC-8



[ADR3412ARJZ-R7](#)

Analog Devices, Inc
SOT-23-6