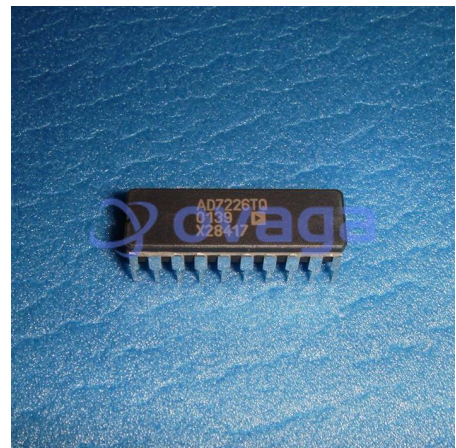


DAC 4-CH R-2R 8-bit 20-Pin CDIP Tube

Manufacturers	Analog Devices, Inc
Package/Case	PLCC-20
Product Type	Data Conversion ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for AD7226TQ or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

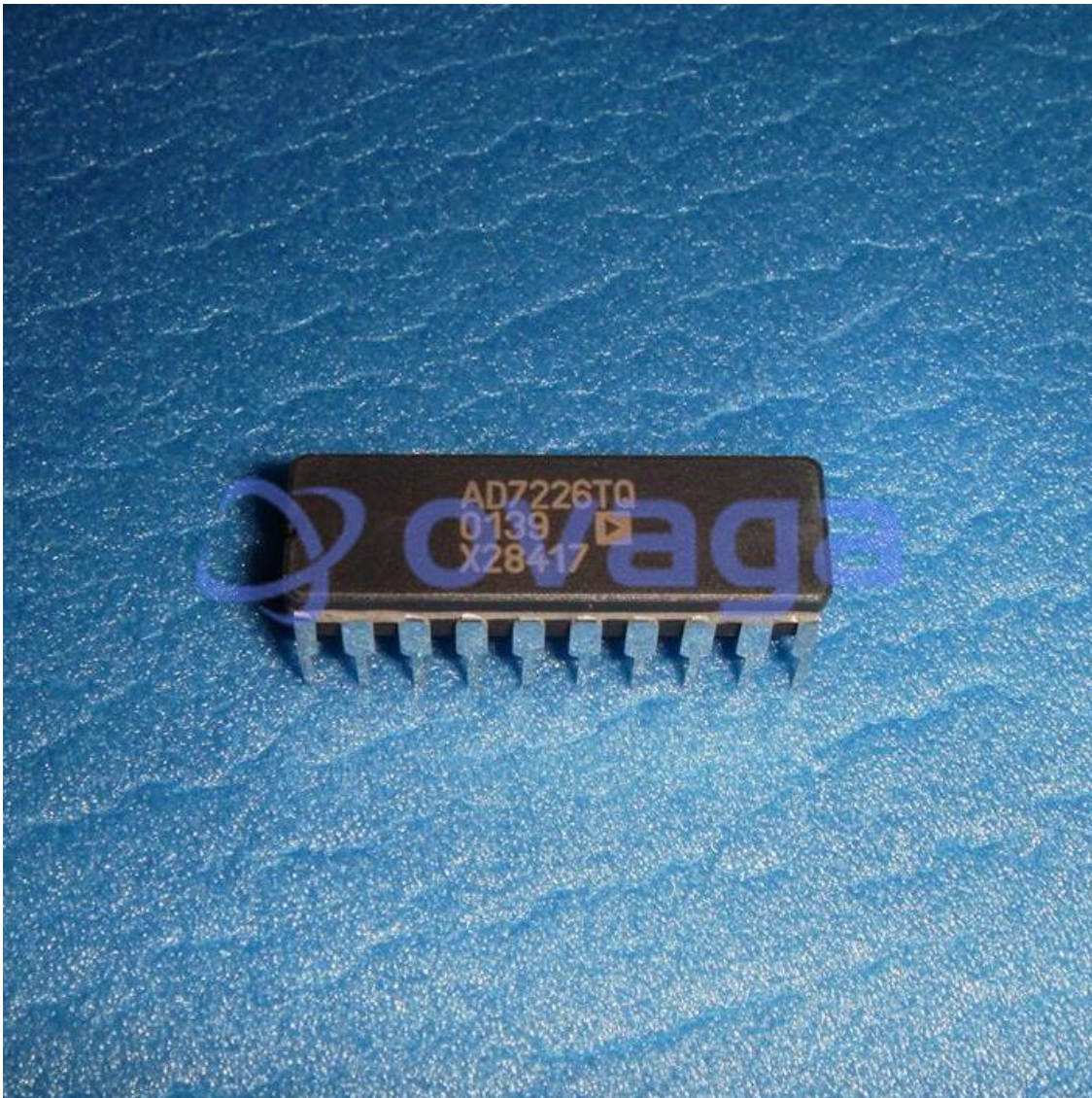
The AD7226TQ is a high-performance, 8-bit digital-to-analog converter (DAC) designed for converting digital signals into analog voltages with precision and accuracy. It features eight independent DAC channels, offering simultaneous conversion of multiple digital inputs to analog outputs.

Features

- 8-bit DAC
- High resolution and accuracy
- Simultaneous update of all DAC channels
- Wide output voltage range
- Serial interface (SPI/I2C) for data communication
- Power-down mode for power saving
- Internal reference voltage options
- Output voltage settling time control

Application

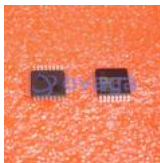
- Audio equipment
- Instrumentation and measurement systems
- Process control and automation
- Test and measurement equipment
- Programmable voltage and current sources
- Industrial automation
- Communication systems



Related Products



[ADAS3022BCPZ](#)
Analog Devices, Inc
LFCSP-40



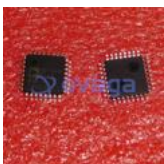
[AD7266BSUZ](#)
Analog Devices, Inc
TQPF-32



[AD574AJNZ](#)
Analog Devices, Inc
PDIP-28



[AD7401YRWZ](#)
Analog Devices, Inc
SOIC-16



[AD7938BSUZ](#)
Analog Devices, Inc
TQFP-32



[AD7192BRUZ-REEL](#)
Analog Devices, Inc
TSSOP-24



[AD7124-8BCPZ-RL7](#)

Analog Devices, Inc

LFCSP-32



[AD9680BCPZ-500](#)

Analog Devices, Inc

LFCSP-64