

Analog Devices Inc.

Generic	Material	Temp Range	Status	Description
ADG841	ADG841-KGD-CHIPS	-40C to 125C	Released	0.28 Ω CMOS 1.65 V to 3.6 V Single SPST Switches in SC70 Closed for a Logic 1 Input
AD7924	AD7924-KGD-DF	-40C to 85C	Released	4-Channel, 1 MSPS, 12-Bit A/D Converter with Sequencer in 16-Lead TSSOP
AD7466	AD7466-KGD-DF	-40C to 85C	Released	1.6 V Micro-Power 12-Bit ADC
AD7766-2	AD7766-2-KGD-WP	-40C to 105C	Released	24-Bit, 8.5 mW, 109 dB, 128/64/32 kSPS ADCs
AD8229	AD8229-KGD-CHIPS	-40C to 210C	Released	1nV/ $\sqrt{\text{Hz}}$ Low Noise 210°C Instrumentation Amplifier
AD8028	AD8028-KGD-CHIPS	-40C to 125C	Released	Low Distortion, High Speed Rail-to-Rail Input/Output Amplifier
AD8065	AD8065-KGD-CHIPS	-40C to 85C	Released	High Performance, 145 MHz <i>FastFET</i> ™ Op Amp
ADT7517	ADT7517-KGD-DF	-40C to 125C	Released	SPI-/I ² C-Compatible, Temperature Sensor, 4-Channel ADC and Quad Voltage Output
AD8202	AD8202W-KGD-R7	-40C to 150C	Released	High Common-Mode Voltage, Single-Supply Difference Amplifier
ADA4897-2	ADA4897-2-KGD-CHIPS	-40C to 125C	Released	1nV/ $\sqrt{\text{Hz}}$ Low Power Operational Amplifier
AD7716	AD7716-DF	-40C to 85C	Released	CMOS, 4-Channel, 22-Bit Data Acquisition System
ADCMP371	ADCMP371-KGD-RL7	-40C to 85C	Released	General Purpose Comparator W/A Push-Pull Output Stage
AD9832	AD9832-KGD-CHIPS	-40C to 85C	Released	25 MHz Direct Digital Synthesizer Waveform Generator
AD2S1210	AD2S1210-KGD-CHIPS	-55C to 125C	Released	10-Bit to 16-Bit R/D Converter with Reference Oscillator
AD8634	AD8634-KGD-CHIPS	-40C to 210C	Released	High Temperature, Low Noise, RRO Dual Operational Amplifier
AD8608	AD8608-KGD-CHIP	-40C to 125C	Released	2.7/5V, CMOS, OP, Low Noise, RRIO, 4X
ADA4841-2	ADA4841-2KGD-WP	-40C to 125C	Released	Dual Low Power, Low Noise and Distortion, Rail-to-Rail Output Amplifier
ADM7172	ADM7172-4.2-KGD-WP	-40C to 125C	Released	6.5V, 2A, Ultralow Noise, High PSRR, Fast Transient Response CMOS LDO
ADR225	ADR225-KGD-CHIP	-40C to 210C	Released	High Temperature, Low Drift, Micropower, 2.5V Reference