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Operational Amplifiers
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Low Power Quad Operational Amplifiers

Low-power quad operational amplifiers
Datasheet - production data Features
Wide gain bandwidth: 1.3 MHz Input
common-mode voltage range includes
negative rail Large voltage gain: 100 dB

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Supply current per amplifier: 375 μ A Low input bias current: 20 nA Low input offset current: 2 nA Wide power supply range: Single supply: 3 V to 30 V

Low-power quad operational amplifiers - STMicroelectronics

Low power quad operational amplifier
This circuit consists of four independent,

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high-gain operational amplifiers which have frequency compensation implemented internally and are designed especially for automotive and industrial control systems. The device operates from a single power supply over a wide range of voltages.

LM2902W - Low power quad

Online Library Low Power Quad Operational Amplifiers

Stmicroelectronics **operational amplifier ...**

The LM324-N-MIL device consists of four independent, high-gain, internally frequencycompensated operational amplifiers designed to operate from a single power supply over a wide range of voltages. Operation from split-power supplies is also possible and the low-power supply current drain is

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independent of the magnitude of the
power supply voltage.

LM324J | Low Power Quad Operational Amplifier | TI store

Low power quad operational amplifiers

Features • Wide gain bandwidth:1.3MHz
typ. • Input common-mode voltage range
includes ground • Large voltage

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gain:100dB typ. • Very low supply current per amplifier:300uA typ. • Low input bias current: 20nA typ. • Low input offset current: 2nA typ. • Wide power supply range:

Low Power Quad Operational Amplifiers: General Purpose ...

Description These circuits consist of four

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independent, high gain, internally frequency-compensated operational amplifiers. They operate from a single power supply over a wide range of voltages. Operation from split power supplies is also possible and the low power supply current drain is independent of the magnitude of the power supply voltage.

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Low power quad operational amplifiers - RS Components

The LM124-N series consists of four independent, high-gain, internally frequency compensated operational amplifiers designed to operate from a single power supply over a wide range of voltages. Operation from split-power

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supplies is also possible and the low-power supply current drain is independent of the magnitude of the power supply voltage.

LM324-N data sheet, product information and support | TI.com

Low-power quad operational amplifier
Datasheet - production data Features

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Wide gain bandwidth: 1.3 MHz Input
common-mode voltage range includes
negative rail Large voltage gain: 100 dB
Very low supply current per amplifier:
375 μ A Low input bias current: 20 nA
Low input offset current: 2 nA ESD
internal protection: 800 V

Low-power quad operational

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amplifier - STMicroelectronics

The LMV321, LMV358, and LMV324 are single, dual, and quad low voltage op-amps with rail-to-rail output swing. These amplifiers are a cost-effective solution for applications where low power consumption and space saving packages are critical.

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LMV324: Operational Amplifier, Low Power, Rail to Rail ...

LMx24-N, LM2902-N Low-Power, Quad-Operational Amplifiers 1 1 Features 1 • Internally Frequency Compensated for Unity Gain • Large DC Voltage Gain 100 dB • Wide Bandwidth (Unity Gain) 1 MHz (Temperature Compensated) • Wide Power Supply Range: - Single Supply 3 V

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to 32 V - or Dual Supplies ± 1.5 V to ± 16
V

LMx24-N, LM2902-N Low-Power, Quad-Operational Amplifiers ...

Current sense amplifiers (145) Current
sense amplifiers analog output (126)

Current/voltage/power monitors (19)

Difference amplifiers (29) Fully

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differential amplifiers (63)

Instrumentation amplifiers (51)

Operational amplifiers (op amps) (1530)

Audio op amps (66) General-purpose op

amps (763) High-speed op amps

(GBW \geq 50MHz) (354) Power op amps ...

**Operational Amplifiers (Op Amps) |
Products | Amplifiers ...**

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Quad, Low Power (250 μ A/amp),
Precision, Operational Amplifier Same
as: OPA4277UAE4, OPA4277UAG4 This
part number is identical to the part
number listed above. You can only order
quantities of the part number listed
above.

Quad, Low Power (250 μ A/amp),

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Precision, Operational Amplifier

The TSU111 (single-version channel)
TSU112 (dual-version channel) and
TSU114 (quad-version channel)
operational amplifiers offer an ultra-low
power consumption per channel of 900
nA (typical) and 1.2 μ A (maximum) when
supplied by 3.3 V.

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Low-Power Op-Amps - Operational Amplifiers ...

Low-power quad operational amplifiers
LM124, LM224x, LM324x Datasheet
DS0985 - Rev 8 - September 2019 For
further information contact your local
STMicroelectronics sales office.

www.st.com. 1 Pin connections and
schematic diagram Figure 1. Pin

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connections (top view) QFN16 3x3
Inverting input 2 Output 1

Datasheet - LM124, LM224x, LM324x - Low-power quad ...

Low power quad operational amplifiers.
June 2011 Doc ID 2156 Rev 7 1/19. 19.
LM124, LM224, LM324. Low power quad
operational amplifiers. Features. Wide

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gain bandwidth: 1.3 MHz. Input common-mode voltage range includes. ground.

Low power quad operational amplifiers - IHS Markit

Low-power quad operational amplifiers
Datasheet -production data Features •
Wide gain bandwidth: 1.3 MHz • Input
common mode voltage range includes

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ground • Large voltage gain: 100 dB • Very low supply current/amplifier: 375 μ A • Low input bias current: 20 nA • Low input offset voltage: 3 mV max. • Low input offset current: 2 nA

Low-power quad operational amplifiers - Farnell element14

The LM324 Quad Op-Amp is a low-power

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quad operational amplifier designed to operate from a single power supply voltage or can use split supply.

LM324 Quad Op-Amp - ProtoSupplies

The operational amplifier (op amp) portfolio from Analog Devices provides the broadest choice of op amps in the

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industry, delivering unmatched performance in high speed, precision and high voltage. Explore op amps by parameters and find expert system-level advice on design problems with our reference designs (Circuits from the Lab®), design tools,

Operational Amplifiers (Op Amps) |

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Analog Devices

The OP282/OP482 dual and quad operational amplifiers feature excellent speed at exceptionally low supply currents. The slew rate is typically $9 \text{ V}/\mu\text{s}$ with a supply current of less than $250 \mu\text{A}$ per amplifier. These unity-gain stable amplifiers have a typical gain bandwidth of 4 MHz .

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Dual/Quad, Low Power, High Speed JFET Operational ...

Operational Amplifier, Low Power, 1.2
MHz, 42 A NCS20081/2/4, NCV20081/2/4
The NCS20081/2/4 is a family of single,
dual and quad Operational Amplifiers
(Op Amps) with 1.2 MHz of
Gain–Bandwidth Product (GBWP) While

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consuming only 42 A of Quiescent current per opamp. The NCS2008x has Input Offset Voltage of 4 mV and operates

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