

Low Power Quad Operational Amplifiers Stmicroelectronics

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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 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, 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 operational amplifier ...

The LM324-N-MIL device 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 supplies is also possible and the low-power supply current drain is 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: 1.3 MHz typ. • Input common-mode voltage range includes ground • Large voltage gain: 100 dB typ. • Very low supply current per amplifier: 300 μ A typ. • Low input bias current: 20 nA typ. • Low input offset current: 2 nA typ. • Wide power supply range:

Low Power Quad Operational Amplifiers: General Purpose ...

Description These circuits consist of four 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.

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 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 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 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.

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 to 32 V – or Dual Supplies \pm 1.5 V to \pm 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 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 50 MHz) (354) Power op amps ...

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

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), 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.

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 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 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 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 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 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) | Analog Devices

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

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

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