

Fet Input Low Distortion Operational Amplifier Rev A

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Fet Input Low Distortion Operational

circuit performance yield very low harmonic distortion. The result is an op amp with exceptional sound quality. The low-noise FET input of the OPA604 provides wide dynamic range, even with high source impedance. Offset voltage is laser-trimmed to minimize the need for interstage coupling capacitors. The OPA604 is available in 8-pin plastic mini-DIP and SO-8

FET-Input, Low Distortion Operational Amplifier datasheet ...

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FET-Input, Low Distortion Operational Amplifier (Rev. A)

The OPA604 is a FET-input operational amplifier designed for enhanced AC performance. Very low distortion, low noise and wide bandwidth provide superior performance in high quality audio and other applications requiring excellent dynamic performance.

Amazon.com: Juried Engineering Burr Brown OPA604AP OPA604 ...

The OPA2604 is a dual, FET-input operational amplifier designed for enhanced AC performance. Very low distortion, low noise and wide bandwidth provide superior performance in high quality audio and other applications requiring excellent dynamic performance. New circuit techniques and special laser trimming of

Dual FET-Input, Low Distortion Operational Amplifier

FET-Input, Low Distortion OPERATIONAL AMPLIFIER APPLICATIONS PROFESSIONAL AUDIO EQUIPMENT PCM DAC I/V CONVERTERS SPECTRAL ANALYSIS EQUIPMENT ACTIVE FILTERS TRANSDUCER AMPLIFIERS DATA ACQUISITION OPA604 DESCRIPTION The OPA604 is a FET-input operational amplifier designed for enhanced AC performance. Very low distortion, low noise and wide bandwidth provide superior performance in high

SEPTEMBER 2003 FET-Input, Low Distortion OPERATIONAL AMPLIFIER

FET-Input, Low Distortion OPERATIONAL AMPLIFIER APPLICATIONS PROFESSIONAL AUDIO EQUIPMENT PCM DAC I/V CONVERTER SPECTRAL ANALYSIS EQUIPMENT ACTIVE FILTERS

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TRANSDUCER AMPLIFIER DATA ACQUISITION OPA604 DESCRIPTION The OPA604 is a FET-input operational amplifier designed for enhanced AC performance. Very low distortion, low noise and wide ...

FET-Input, Low Distortion OPERATIONAL AMPLIFIER

The OPA2604 belongs to a sort of FET-input low distortion operational amplifier, designed for enhanced AC performance. Very low distortion, low noise and wide bandwidth provide superior performance in high quality audio and other applications requiring excellent dynamic performance.

OPA2604 Datasheet and Pinout - FET-Input Low Distortion ...

The effect is well demonstrated with a TL07x FET-input op amp, ... Low-distortion, shunt overvoltage protection using current-limiting MOSFETs for improved noise and bandwidth.

Input Protection for Low-Distortion Op-Amp Circuits ...

The FET-input architecture achieves a low $2.9\text{-nV}/\sqrt{\text{Hz}}$ voltage noise density and $6\text{-fA}/\sqrt{\text{Hz}}$ current noise density, allowing for very low noise performance in a wide variety of circuits. The high bandwidth and high open-loop-gain design of the OPA1656 delivers a low distortion of 0.000035% (-129 dB) at 20 kHz, and improves audio signal fidelity across the full audio bandwidth.

OPA1656 data sheet, product information and support | TI.com

DESCRIPTION The NJM 072C/082C/NJM074C/084C are JFET input operational amplifiers. They feature low input bias and offset currents, high input impedance and fast slew rate. The low harmonic distortion and low noise make them ideally suited for amplifiers with high fidelity and audio amplifier applications.

LOW NOISE, J-FET INPUT OPERATIONAL AMPLIFIERS

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The 995FET-Ticha is a high performance discrete operational amplifier designed for professional audio applications and areas where ultra-low noise and extremely low distortion is required. A true FET input stage is incorporated to provide superior sound quality and speed for exceptional audio performance.

Model 995FET-Ticha High Performance Features: Discrete ...

The LTC6268/LTC6269 is a single/dual 500MHz FET-input operational amplifier with extremely low input bias current and low input capacitance. It also features low input-referred current noise and voltage noise making it an ideal choice for high speed transimpedance amplifiers, CCD output buffers, and high-impedance sensor amplifiers. Its low distortion makes the LTC6268/LTC6269 an ideal amplifier for driving SAR ADCs. It operates on 3.1V to 5.25V supply and consumes 16.5mA per amplifier.

LTC6269 Datasheet and Product Info | Analog Devices

j-fet input low-offset dual operational amplifier Dual OPERATIONAL AMPLIFIER μ PC4094 is a high-speed version of the μ PC4092. NECs unique high-speed PNP transistor ($f_T = 300$ MHz) in the output stage realizes a high slew rate of 25 V/ μ s under voltage-fol Low er conditions without an oscillation problem.

FET-INPUT, LOW DISTORTION OPERATIONAL AMPLIFIER Datasheet PDF

1X OPA604AU FET-Input, Low Distortion OPERATIONAL AMPLIFIER OPA604 in Business & Industrial, Electrical Equipment & Supplies, Electronic Components & Semiconductors, Semiconductors & Actives, Integrated Circuits (ICs), Power Management ICs | eBay

1X OPA604AU FET-Input, Low Distortion OPERATIONAL ...

OPA2604 Dual FET-Input, Low Distortion OPERATIONAL AMPLIFIER. 1OPA2604. FEATURES. | LOW

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DISTORTION: 0.0003% at 1kHz | LOW NOISE: 10nV/ Ö Hz | HIGH SLEW RATE: 25V/ m s | WIDE GAIN-BANDWIDTH: 20MHz | UNITY-GAIN STABLE | WIDE SUPPLY RANGE: V. S.

OPA2604 Dual FET-Input, Low Distortion OPERATIONAL AMPLIFIER

item 6 1PC BB OPA2604AP DIP-8 Dual FET-Input, Low-Distortion Operational Amplifier 5 - 1PC BB OPA2604AP DIP-8 Dual FET-Input, Low-Distortion Operational Amplifier. \$3.93 +\$3.00 shipping.
item 7 10PCS BB OPA2604AU Dual FET-Input, Low Distortion OPAMP SOP8 6 - 10PCS BB OPA2604AU Dual FET-Input, ...

OPA2604AP Dual FET-Input Low Distortion Operational ...

These devices are low cost, high speed, dual JFET input operational amplifiers with an internally trimmed input offset voltage (BI-FET II™ technology). They require low supply current yet maintain a large gain bandwidth product and fast slew rate. In addition, well matched high voltage JFET input devices provide very low input bias and offset ...

LF353 Wide Bandwidth Dual JFET Input Operational Amplifier

OPA657N/250 High Speed Operational Amplifiers 1.6GHz Low Noise FET-Input Op Amp NEWICSHOP service the golbal buyer with Fast deliver & Higher quality components! provide OPA657N/250 quality, OPA657N/250 parameter, OPA657N/250 price

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THS4221DGK High Speed Operational Amplifiers Low-Distortion High Speed R-to-R Output NEWICSHOP service the golbal buyer with Fast deliver & Higher quality components! provide THS4221DGK quality, THS4221DGK parameter, THS4221DGK price

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