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Lt1013 Lt1014

**Lt1013**

**Lt1014**

**Quad**

**Precision**

**Op Amp**

**Lt1014**

**Dual**

Eventually, you will  
definitely discover  
a supplementary

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experience and

success by

spending more

cash. yet when? do

you take that you

require to acquire

those all needs

when having

significantly cash?

Why don't you

attempt to acquire

something basic in

the beginning?

That's something

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that will guide you  
to understand even  
more nearly the  
globe, experience,  
some places, past  
history,  
amusement, and a  
lot more?

It is your very own  
grow old to act out  
reviewing habit.  
among guides you  
could enjoy now is

Access Free  
Lt1013 Lt1014  
**lt1013 lt1014**  
**quad precision**  
**op amp lt1014**  
**dual** below.

Troubleshooting  
Tips: Op Amps -  
Output Swing TI  
*Precision Labs -*  
*Fully Differential*  
*Amplifiers -*  
*Introduction to*  
*FDA's and*  
*Differential*

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Signaling

TI Precision Labs -  
Op Amps: Stability  
- Introduction

Troubleshooting

Tips: Op Amps

Offset Voltage TI

Precision Labs Op

Amps: Input and

Output Limitations

—Non-linear

behavior Precision

OpAmp Design

Pt.3: Noise-Pickup,

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Shielding, Precision

Grounding, PS-

Decoupling TI

Precision Labs - Op

Amps: Bandwidth -

Gain \u0026 GBW

TI Precision Labs -

Comparator:

Introduction to

comparator

functions TI

Precision Labs - Op

Amps: Vos and Ib -

Specifications TI

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Precision Labs - Op

Amps: Slew Rate

Op Amp Lt1014

Introduction **Zero-**

**drift, High-**

**Precision TSZ Op**

**Amps for current**

**sensing**

**applications TI**

*Precision Labs - Op*

*Amps: Current*

*Feedback*

*Amplifiers - Spice*

*Simulation*

---

How OpAmps Work

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-The Learning  
CircuitElectronic  
Basics #21:

OpAmp

(Operational  
Amplifier) Texas  
Instruments—  
Bigger Than You  
Know

---

#75: Basics of  
Opamp circuits - a  
tutorial on how to  
understand most  
opamp circuits



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[#172: Basics of Op](#)

[Amp Gain](#)

[Bandwidth Product](#)

[and Slew Rate](#)

[Limit Solving Op](#)

[Amp circuits](#)

[TUTORIAL: How to](#)

[Make a High](#)

[Precision Current](#)

[Shunt Monitor -](#)

[Arduino! \(Part 1/2\)](#)

[EEVblog #479 -](#)

[Opamp Input Bias](#)

[Current](#) [EEVblog](#)

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#600 - OpAmps

Tutorial - What is  
an Operational  
Amplifier?

Operational

Amplifier Slew Rate

| Op Amp Slew  
Rate

~~TI Precision Labs -~~

~~Op Amps: Slew~~

~~Rate - Settling time~~

~~TI Precision Labs -~~

~~Op Amps:~~

~~Bandwidth - Bode~~

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~~plots cutoff~~

~~frequency TI~~

~~Precision Labs - Op~~

~~Amps: Introduction~~

~~TI Precision Labs -~~

~~Op Amps:~~

~~Bandwidth TI~~

~~Precision Labs - Op~~

~~Amps: Noise -~~

~~Spectral density TI~~

~~Precision Labs - Op~~

~~Amps: Current~~

~~Feedback~~

~~Amplifiers~~

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Quad Precision

Op Amp Lt1014

Techniques *What*

*does precision*

*mean for an op*

*amp?* TI Precision

Labs - Op Amps:

Power and

Temperature

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Lt1013 Lt1014

Quad Precision Op

Quad Precision Op

Amp (LT1014) Dual

Precision Op Amp

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Lt1013 Lt1014

(LT1013) The  
LT<sup>®</sup> 1014 is the  
first precision quad  
operational  
amplifier which  
directly upgrades  
designs in the  
industry standard  
14-pin DIP LM324/L  
M348/OP-11/4156  
pin configuration.

---

LT1013/LT1014 -

*Page 13/42*

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Lt1013 Lt1014

Quad Precision Op  
Amp (LT1014) Dual

Similarly, the  
LT1013 is the first  
precision dual op  
amp in the 8-pin  
industry standard  
configuration,  
upgrading the  
performance of  
such popular  
devices as the  
MC1458/MC1558,

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Lt1013 Lt1014

LM158 and OP-221.

The LT1013's specifications are similar to (even somewhat better than) the LT1014's. Both the LT1013 and LT1014 can be operated off a single 5V power supply: input common mode range includes ground ...

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Lt1013 Lt1014  
Quad Precision  
Op Amp Lt1014

---

LT1013 Datasheet  
and Product Info |  
Analog Devices  
Quad Precision Op  
Amp (LT1014) Dual  
Precision Op Amp  
(LT1013) The  
LT® 1014 is the  
first precision quad  
operational  
amplifier which  
directly upgrades



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Lt1013 Lt1014

designs in the  
industry standard  
14-pin DIP LM324/L  
M348/OP-11/4156  
pin configuration.

---

LT1013/LT1014

Quad Precision Op  
Amp (LT1014) Dual

...

TYPICAL A PPLICA  
TION DESCRIP TION  
Quad Precision Op

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Lt1013 Lt1014

Amp (LT1014) Dual  
Precision Op Amp  
(LT1013) The

LT®1014 is the  
first precision quad  
operational  
amplifier which  
directly upgrades  
designs in the  
industry standard  
14-pin DIP LM324/L  
M348/OP-11/4156  
pin configuration.

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Lt1013 Lt1014  
Quad Precision  
LT1013/LT1014  
Op Amp Lt1014  
Dual

...

The LT1014,  
LT1014A, and  
LT1014D are quad  
precision  
operational  
amplifiers with  
14-pin industry-  
standard  
configuration. They

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Lt1013 Lt1014

feature low offset-voltage temperature coefficient, high gain, low supply current, and low noise. The LT1014, LT1014A, and LT1014D can be operated with both dual  $\pm 15\text{-V}$  and single 5-V power supplies.

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Lt1013 Lt1014  
Quad Precision

LT1014, LT1014A,  
LT1014D QUAD

PRECISION

OPERATIONAL

AMPLIFIERS

LT1014 Datasheet

PDF - Quad

Precision Op Amp,

LT1014 pdf,

LT1014 pinout,

LT1014 equivalent,

replacement,

LT1014 schematic,

Access Free

Lt1013 Lt1014

LT1014 manual,  
data.

DatasheetCafe .

Semiconductor

Pinout

Informations.

LT1014 Datasheet

PDF - Quad

Precision Op Amp.

Posted on

December 17,

2018 September

10, 2019 by Pinout.

Part Number :

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Lt1013 Lt1014

LT1014. Function :  
Quad Precision Op  
Amp (LT1014) /  
Dual Precision Op  
Amp (LT1013 ...

---

LT1014 Datasheet  
PDF - Quad  
Precision Op Amp  
8LT1013/LT1014AP  
APPLICATIONS  
INFORMATION(b)  
When the input is

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Lt1013 Lt1014

more than 400mV below ground (at 25°C), the input stage saturates (transistors Q3 and Q4) and phase reversal occurs at the output. This can cause lock-up in servo systems. Due to a unique phase reversal protection circuitry (Q21, Q22,



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Lt1013 Lt1014

Q27, Q28), the  
LT1013/1014's  
outputs do not  
reverse, as  
illustrated below,  
even datasheet  
search ...

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LT1013MJ8

datasheet(8/20

Pages) LINER |

Quad Precision Op

Amp

*Page 25/42*

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Lt1013 Lt1014

Quad Precision Op  
Amp (LT1014) Dual  
Precision Op Amp  
(LT1013) Texas

Instruments:

LT1014 [Old  
version datasheet]

QUAD PRECISION  
OPERATIONAL

AMPLIFIERS: Linear  
Integrated Systeme...

LT1014: Single  
Supply Operation  
Input Voltage

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Lt1013 Lt1014

Range Extends to

Ground: Linear

Technology:

LT1014: 3.2MHz,  
0.8V/ $\mu$ s Low Power,  
Over-The-Top

Precision Op Amps:

LT1014: Quad

Precision Op Amp:

LT1014: Dual/Quad  
3.2MHz, 0 ...

---

LT1014 Datasheet,

*Page 27/42*

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Lt1013 Lt1014

PDF - All datasheet

For Die Only

Option, See

LT1013-DIE; open-

in-new Find other

Precision op amps

( $V_{os} < 1\text{mV}$ )

Description. The

LT1013x devices

are dual precision

operational

amplifiers,

featuring high gain,

low supply current,

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Lt1013 Lt1014

low noise, and low-  
offset-voltage  
temperature  
coefficient.

---

LT1013 data sheet,  
product  
information and  
support | TI.com

Similarly, the  
LT1013 is the first  
precision dual op  
amp in the 8-pin

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Lt1013 Lt1014

industry standard  
configuration,  
upgrading the  
performance of  
such popular  
devices as the  
MC1458/

---

LT1013MJ8

datasheet(1/20

Pages) LINER |

Quad Precision Op

Amp

*Page 30/42*

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Lt1013 Lt1014

The LT1014, LT1014A, and LT1014D are quad precision operational amplifiers with 14-pin industry-standard configuration. They feature low offset-voltage temperature coefficient, high gain, low supply

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Lt1013 Lt1014

current, and low noise. The LT1014, LT1014A, and LT1014D can be operated with both dual  $\pm 15\text{V}$  and single 5V power supplies. The common-mode input voltage range includes ground, and the output ...



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LT1014 datasheet -  
Quad Precision op  
Amps

Current price and  
delivery  
information,  
Request Quote for  
LT1013 Linear  
Technology, Quad  
Precision  
Operational  
amplifier (LT1014)  
Dual Precision  
Operational

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Lt1013 Lt1014

amplifier (LT1013)

Op Amp Lt1014

Dual

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LT1013 | Linear

Technology

Distributor |

LT1013 Inventory

Datasheet LT1013,

LT1014. PDF, 573

Kb, Sprache: en,

Datei hochgeladen:

Aug 4, 2017,

Seiten: 26

Dual/Quad

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Lt1013 Lt1014

Precision Op Amps.

Auszug aus dem  
Dokument.

LT1013/LT1014

Quad Precision Op  
Amp (LT1014) Dual  
Precision Op Amp  
(LT1013)

Description

Features Single

Supply Operation

Input Voltage

Range Extends to

Ground Output

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Lt1013 Lt1014

Swings to Ground

While Sinking

Current nn Pin

Compatible to 1458

and 324 with ...

---

LT1014DN#PBF

Datasheet

(Datenblatt) Analog

Devices, PDF ...

LT1013 : Quad

Precision Op Amp

(LT1014) Dual

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Lt1013 Lt1014

Precision Op Amp

(LT1013) Linear

Technology Your

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LT1013 pdf,  
LT1013 description,  
LT1013 datasheets,  
LT1013 ...

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Lt1013 Lt1014

Similarly, the  
LT1013 is the first  
precision dual op  
amp in the 8-pin  
industry standard  
configuration,  
upgrading the  
performance of  
such popular  
devices as the  
MC1458/ 1558,  
LM158 and OP-221.

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Lt1013 Lt1014

LT1013 Linear  
Technology  
Corporation,

LT1013 Datasheet

LT1013: Quad  
Precision Op Amp  
(LT1014) Dual  
Precision Op Amp  
(LT1013) Linear  
Integrated Systeme...

LT1013: Single  
Supply Operation  
Input Voltage  
Range Extends to



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Lt1013 Lt1014

Ground: Texas

Instruments:

LT1013 [Old  
version datasheet]

Dual Precision

Operational

Amplifier: Linear

Technology:

LT1013: 3.2MHz,  
0.8V/ $\mu$ s Low Power,

Over-The-Top

Precision Op Amps

: Texas

Instruments:

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Lt1013 Lt1014  
LT1013A [Old  
version datasheet  
Op Amp Lt1014  
Dual

Copyright code : b4  
13436a654dc0f77e  
fd8e5503fe1b5c