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Lt1021 Precision Reference

■ Portable Reference Standard The LT®1021 is a precision reference with ultralow drift and noise, extremely good long term stability and almost total immunity to input voltage variations. The reference output will both source and sink up to 10mA. Three voltages are available: 5V, 7V and 10V.

LT1021 - Precision Reference - Analog Devices

The LT1021 is a precision reference with ultralow drift and noise, extremely good long term stability and almost total immunity to input voltage variations. The reference output will both source

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and sink up to 10mA. Three voltages are available: 5V, 7V and 10V.

LT1021 Datasheet and Product Info | Analog Devices

DESCRIPTION The LT[®]1021 is a precision reference with ultralow drift and noise, extremely good long term stability and almost total immunity to input voltage variations. The reference output will both source and sink up to 10mA. Three voltages are available: 5V, 7V and 10V.

LT1021 Precision Reference - Digi-Key

LT1021 1021fc APPLICATIONS FEATURES TYPICAL APPLICATIONS
DESCRIPTION Precision Reference Typical Distribution of
Temperature Drift OUTPUT DRIFT (ppm/ °C) 24 21
18 15 12 9 6 3 0 3 1021 TA01 4 2 0 4 3 1 1 52
DISTRIBUTION OF THREE RUNS Basic Positive and Negative
Connections LT1021 IN OUT GND LT1021 (7 AND 10 ONLY) IN ...

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LT1021 DESCRIPTION - Arrow Electronics

® LT1021 is a precision reference with ultralow drift, and noise, extremely good long term stability and almost total immunity to input voltage variations. The reference ... The LT1021 references are based on a buried zener diode structure that eliminates noise and stability problems associated with surface breakdown devices. Further, a

LT1021 datasheet(1/16 Pages) LINER | Precision Reference

9LT10211021fcAPPLICATIONS INFORMATIONMaximum Allowable Reference DriftTrimming Output VoltageLT1021-10The LT1021-10 has a trim pin for adjusting output voltage. The impedance of the trim pin is about 12kΩ with a datasheet search, datasheets, Datasheet search site for Electronic Components and Semiconductors, integrated circuits, diodes and

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other semiconductors.

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Precision Reference

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LT1021 Datasheet(PDF) - Linear Technology

Based on the excellent LT1021 IC, the 389-2 low cost voltage reference is designed to provide an accurate and repeatable precision 10V DC for general use around lab and workshop. The 389-2 is built into a robust metal enclosure, with the sensitive electronics sealed in silicone to reduce changes due to humidity.

Acces PDF Lt1021 Precision Reference

10V Precision Reference - Electron Plus

Description Based on the excellent LT1021 IC, the 389-1 low cost voltage reference is designed to provide an accurate and repeatable precision 10V DC for general use around lab and workshop. The 389-1 is built into a robust metal enclosure, with the sensitive electronics sealed in silicone to reduce changes due to humidity.

10V Precision Battery Reference - Electron Plus

The is a precision reference with ultralow drift and noise, extremely good long term stability and almost total immunity to input voltage variations. The reference output will both source and sink to 10mA. Three voltages are available: 5V, 7V and 10V.

**LT1021C-5 datasheet - LT1021, 5.0V, 7.0V, 10.0V,
Precision ...**

Acces PDF Lt1021 Precision Reference

The LT1021 is a precision reference with ultralow drift and noise, extremely good long term stability and almost total immunity to input voltage variations. Three voltages are available: 5V, 7V and 10V.

Lt1021dcn8-5 Precision Reference ultralow Drift dip-8 ...

Analog Devices Inc. LT1021 Series Voltage References are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for Analog Devices Inc. LT1021 Series Voltage References.

Analog Devices Inc. LT1021 Series Voltage References | Mouser

The LT1021 series precision Voltage Reference with ultralow drift and noise, extremely good long term stability and almost total immunity to input voltage variations. The reference output will both source and sink up to 10mA.

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LT1021BCN8-10#PBF - Voltage Reference, Precision, Series ...

In the Lab we achieved an effective resolution of about 18 to 19 bits which are roughly 500.000 counts so you improve Arduinos analog capabilities by 500. Two versions where tried, one with a LP2930 regulator used as voltage reference and one with a LT1021-5 reference chip.

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