
Rough And Ready Book

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1. Current and voltage references - utcluj.ro

A current source is an electronic circuit that delivers or absorbs an electric current which is independent of the voltage across it. A current source is the dual of a voltage source. The term current sink is sometimes used for sources fed from a negative voltage supply. Figure 1 shows the schematic symbol for an ideal current source driving a resistive load. There are two types. An independent current source delivers a constant current. A dependent current source delivers a current which is proportional to some other voltage or current.

Current source - Wikipedia

A current source as a reference. The current source shown in Figure 12 can be programmed to any value above the 100µA reference current. It has compliance all the way to the negative power supply rail. The 100µA reference forces a voltage of $100\mu A \cdot R_1$ at the non-inverting input of the op amp. When using a Difet® op

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With a 1% accurate device at room temperature, the output voltage is 5.00V plus or minus 50 mV. If the current through the device varies from 1 mA to 15 mA, the voltage drop is guaranteed to change a maximum of an additional 10 mV. Figure 3 shows a typical circuit. FIGURE 3. 1% accurate, 5V reference.

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A voltage source is the dual of a current source. Real-world sources of electrical energy, such as batteries and generators, can be modeled for analysis purposes as a combination of an ideal voltage source and additional combinations of impedance elements. A schematic diagram of a voltage source, V, driving a resistor, R, and creating a current I

Voltage source - Wikipedia

Current Source Reference: 200mA Single Resistor Low Dropout Linear Regulator-\$1.40 (LT3082EDD#PBF) 6: LTM8040: 4: 36: 35mA to 1000mA: 2.6m: Constant Current Constant Voltage, Output Current Limit: 36V, 1A µModule LED Driver-\$7.45 (LTM8040EV#PBF) 7: LT3085: 1.2: 36: 0.5mA to 500mA: 300µ: Current Source Reference: Adjustable 500mA Single ...

Current Sources | Analog Devices

This book does a nice job of covering the history of using transistors as related to current sources and voltage references (and the connection between these two -- a current mirror as part of a bandgap reference.) The book is nicely laid out and provides abundant tables and examples and discussions, throughout the text.

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Figure 1 is an example Widlar current source using bipolar transistors, where the emitter resistor R₂ is connected to the output transistor Q₂, and has the effect of reducing the current in Q₂ relative to Q₁. The key to this circuit is that the voltage drop across the resistor R₂ subtracts from the base-emitter voltage of transistor Q₂, thereby turning this transistor off compared to ...