

A Logarithmic Amplifier With Limiter Output 5 Mhz 500 Mhz

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A Logarithmic Amplifier With Limiter

A demodulating logarithmic amplifier with limiter output with 50 MHz typical input and 80 dB dynamic range is useful over a wide range of signal and power measurements, for ultrasound and sonar ...

Logarithmic Amplifier Chips Information

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Operational Amplifiers (Op Amps)

One can imagine the giggles at Hiwatt HQ, once the staff started riffing on their name. But now that they've made an amp to commemorate the greenest of holidays, you can really only ask: What took so ...

Hiwatt Releases Festive Hi-5 420 Amp Heads

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
Rad-Hard Current Limiter

As inrush current limiters they limit any rush of high current ... The photoresistor was part of a circuit that fed an amplifier and the result was the audio signal transmitted by light and ...

Automatic Resistance: Resistors Controlled By The Environment

There are many cases where a power supply needs an internal current-limiter function ... the 0.1- Ω sense resistor is amplified by op-amp IC1 in differential mode; IC1's +5-V supply comes ...

Current Limiter Offers Circuit Protection with Low Voltage Drop

Limiter circuits are often needed to prevent ... This analog circuit, based on the LT1810 op amp, precisely limits input signal V_i at reference level V_{REF} . 

Single-/Dual-Supply Precision Analog Limiter Handles Wideband Signals

For this reason, it may be helpful to think of current regulator circuits as being current limiter circuits, for all they can really do is limit current to some maximum value. An important caveat for ...

How to Build a Current Mirror Circuit

The circuit shown is a simple current limiter and is recommended since ... proportional to the current but perceived brightness is logarithmic. We need to translate the linear stepping input ...

Control Thy LED

It is helpful to think of a zener diode as a voltage limiter: establishing a maximum voltage drop, but not a minimum voltage drop. A zener diode may be simulated in SPICE with a normal diode, the ...

Voltage Regulator

Description: At MACOM we offer an extensive collection of switches covering multiple commercial and aerospace and defense markets. Our product portfolio has a broad frequency spectrum from DC to 70 ...

RF Limiter Circuits

The antenna detector supplies an active antenna and is able to detect both open and short circuits. A current limiter restricts the antenna current to a safe level in the case of a short circuit ...

TSMC Other IP Core

More info on Comtech PST Comtech PST is a developer and manufacturer of Solid State High Power broadband Amplifiers and Power control devices, T/R switches and Limiters worldwide. Our products ...

Comtech PST

New to 2020, it's already a popular device, thanks to its dozen amp emulations and a dozen more effects, all inside a slim enclosure that plugs directly into a guitar or bass. And at just under \$100 ...

Video: 10 Tracks Recorded With the Fender Mustang Micro

The circuit diagram shown in Figure 1 consists of four 10 W (peak) solar panels connected in series with the following operating specifications: Figure 1 The 40 W solar day lamp design includes a ...

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