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Limiter

The AD8309 is a complete IF
limiting amplifier, providing both
an accurate logarithmic (decibel)
measure of the input signal (the
RSSI function) over a dynamic
range of 100 dB, and a
programmable limiter output,
useful from 5 MHz to 500 MHz. It
is easy to use, requiring few
external components. A single

a Logarithmic Amplifier with
Limiter Output 5 MHz–500 MHz ...
Phase-Stable Limiting Amplifier to
100 MHz Received Signal

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Strength Indicator (RSSI) Wide
Range Signal and Power
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DESCRIPTION The AD606 is a complete, monolithic logarithmic amplifier using a 9-stage "successive-detection" technique. It provides both logarithmic and limited outputs. The logarithmic output is

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Limiter Output 50 MHz, 80 dB ...
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50MHz 80dB Demodulating
Logarithmic Amplifier Log ...

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AN-JING 50MHz 80dB

Demodulating Logarithmic
Amplifier Log ...

A solid state logarithmic amplifier and limiter device using seven logarithmic stages to achieve a 70 db logarithmic range. Without the use of vacuum tubes or diodes, the input voltage is attenuated and amplified in separate channels to produce seven logarithmic currents which are summed to produce the log amplified and limited output.

US3745374A - Logarithmic
amplifier and limiter - Google ...

A solid state logarithmic amplifier and limiter device using seven logariic stages to achieve a 70 db logarithmic range. Without the

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use of vacuum tubes or diodes, the input voltage is attenuated and amplified in separate channels to produce seven logarithmic currents which are summed to produce the log amplified and limited output.

LOGARITHMIC AMPLIFIER AND LIMITER - NAVY,US
50 MHz, 80 dB DEMODULATING LOGARITHMIC AMPLIFIER WITH LIMITER OUTPUT. AD640. DC-Coupled Demodulating 120 MHz Logarithmic Amplifier. AD641. 250 MHz Demodulating Logarithmic Amplifier. AD8306. 5 MHz TO 400 MHz, 100 dB High Precision Limiting - Logarithmic Amplifier. AD8307. Low Cost, DC to 500 MHz, 92 dB Logarithmic Amplifier. AD8309

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Logarithmic Amplifiers Explained |
Analog Devices

Figure 1 shows an amplifier that provides a logarithmic output for a linear input current or voltage. For input currents, the circuit will maintain 1% logarithmic conformity over almost six decades of operation.

AN-311 Theory and Applications of Logarithmic Amplifiers
logarithmic amplifier. It is obvious from the circuit shown above that negative feedback is provided from output to inverting terminal. Using the concept of virtual short between the input terminals of an opamp the voltage at inverting terminal will be zero volts.

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logarithmic, anti logarithmic
amplifiers | ECE Tutorials

Un known 50MHz 80dB

Demodulating Logarithmic
Amplifier Log Amplifier with
Limiter Output AD606 Module

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Demodulating Logarithmic
Amplifier Log ...

The AD8306ARZ is a complete IF

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Limiting Amplifier providing both an accurate logarithmic (decibel) measure of the input signal (the RSSI function) over a dynamic range of 100dB and a programmable limiter output, useful from 5 to 400MHz. It is easy to use, requiring few external components. A single supply voltage of +2.7 to +6.5V at 16mA is needed, corresponding to a power consumption of under

...

AD8306ARZ Analog Devices,
Logarithmic Amplifier, 6 ...

Product Details. The AD8306 is a complete IF limiting amplifier, providing both an accurate logarithmic (decibel) measure of the input signal (the RSSI function) over a dynamic range of

Download Free A
Logarithmic Amplifier With
100 dB and a programmable
limiter output, useful from 5 MHz
to 400 MHz. An evaluation board
is available for this product and
may be ordered using the
following product number:
AD8306-EVAL.

AD8306 Datasheet and Product
Info | Analog Devices
AD606: 50 MHz, 80 dB
Demodulating Logarithmic
Amplifier with Limiter Output
Data Sheet 500-4"/%4*.6-"5*0/4
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3&'&3&/\$&."5&3*" -4
5FDIOJDBM"SUJDMFT Design a
Logamp RF Pulse Detector
Detecting Fast RF Bursts using
Log Amps Log Amps and
Directional Couplers Enable VSWR
Detection Make Precise Base-

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a Logarithmic Amplifier with
Limiter Output 50 MHz, 80 dB ...
The log amplifier's output is a DC
representation that is
proportional to the log of the
input signal's RF envelope. The
limiter output, if used, amplifies
low level signals, retaining the
phase and frequency modulation
information but losing the
amplitude information. By using
both the log and limiter outputs of
these devices, the input signal's
amplitude and phase can be
determined at a point in time.

A 0.1 to 2.5 GHz Logarithmic
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SHENLIJUAN 50MHz 80dB
Demodulating Logarithmic
Amplifier ...

It serves for data compression and analog compensation. This logarithmic amplifier is used in log IF circuitry as well as video and log amplifiers. The TL441AM is characterized for operation over the full military temperature range of -55°C to 125°C . PRODUCTION DATA information is current as of publication date.

Logarithmic Amplifier datasheet -

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MHz
The logarithm amplifier gives an output voltage which is proportional to the logarithm of applied input voltage. To design a logarithm amplifier circuit, high performance op-amps like LM1458, LM771, LM714 are commonly used and a compensated logarithm amplifier may include more than one.

Log amplifier - Wikipedia

A Logarithmic Amplifier With Limiter Output 5 Mhz 500 Mhz a logarithmic amplifier with limiter a logarithmic amplifier with limiter The AD8309 is a complete IF limiting amplifier, providing both an accurate logarithmic (decibel) measure of the input signal (the RSSI function) over a

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