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Input Output
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Input Output

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The precision ... above the positive

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Input Output rail. Related to the low current consumption, typical gain-bandwidth product is 1.05MHz and slew rate is 800mV/ μ s.

ADA4098-1 is unity-gain stable and can drive ...

~~Precision low power op amp~~

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~~works with up to 70V on its inputs~~

“ The CMOS clock oscillators can perform with a close-in phase noise as low as -113dBc ... the enable input is pulled low (output goes high-Z). Enable input defaults to hi when open circuit. An ...

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~~Input Output~~
Small low phase noise oscillators
Future Electronics is featuring ON
Semiconductor ' s NCS2191x
Precision Operation Amplifiers in
this month ' s edition of THE EDGE.

~~NCS2191x Amplifiers from ON
Semiconductor Featured in THE~~

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~~EDGE by Future Electronics~~

Texas Instruments (TI) (Nasdaq: TXN) today expanded its portfolio of high-speed data converters with a broad new family of successive-approximation register (SAR) analog-to-digital converters (ADCs) ...

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~~TI bridges the high speed and
precision gap with new SAR ADC
family, including the industry's
fastest 18-bit ADC~~

CMOS opened ... volts of each rail
and the input thresholds are
generally $1/3$ and $2/3$ of the supply

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Input Output Low and High
respectively. This has the effect of
maximizing the noise margin ...

~~How CMOS Works: MOSFETs,
JFETs, IGFETS And More~~

When you need both rail-to-rail
operation and high speed, and then

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Input Output
you tack on low noise and low
power consumption ... so that you
can squeeze the maximum
precision out of your ADC.

~~Don't Fear The Filter: Lowpass
Edition~~

Targeting variable output-voltage

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Input/Output applications, the LT3094's current reference-based architecture keeps noise and PSRR performance independent of the output voltage. Low-dropout (LDO) linear ...

~~Negative Linear Regulator~~

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~~Input Output Features Ultra-Low Noise, Ultra-High PSRR~~

The TRV701TSM40LP IP is a 1.8V low-power low-noise programmable 0.55V Band-Gap Reference implemented in TSMC Low-Power 40nm CMOS process technology. Its low noise and high-

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~~40nm 1.8V Programmable Band-
Gap Reference with 0.55V output~~
The difference between the
tolerable output and input ranges
is called the noise margin of the
gate. For TTL gates, the low ...

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Input Output supply rail will raise the TTL gate ' s " high " output voltage to the full ...

~~Logic Signal Voltage Levels~~
Texas Instruments (TI) has expanded its portfolio of high-speed data converters with a new

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Input Output family of successive-
approximation register (SAR)
analogue-to-digital converters
(ADCs) that will enable high ...

~~Texas Instruments launches new
SAR ADC family~~

The ODT-REF-40LP-

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SV1P8-ULP140N is an ultra-low power CMOS bandgap reference designed in a 40nm standard ...

The SGC21300 is a very high PSRR, very low noise band gap voltage reference that provides a

...

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~~TSMC Voltage Reference IP Core~~

The recently installed, upgraded ALICE inner tracking system is the largest pixel detector ever built and the first at the LHC to use monolithic active pixel sensors.

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~~ALICE tracks new territory~~

Proper use of the electromagnetic spectrum is critical to continued expansion of the Cloud and IoT. We talk to Michael Eddy at Resonant about proper spectrum management for RF performance success.

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~~Spectral Efficiency is Critical to
Cloud Infrastructure~~

Q1 2022 Earnings Call Jun 03,
2021, 5:00 p.m. ET
Contents:
Prepared Remarks Questions and
Answers Call Participants
Prepared Remarks: Christine

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Input Output
Clonnan Good afternoon, and thank
you for joining us to ...

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