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Analogue synthesisers using CMOS logic chips for example, or microcontrollers that bitbang Ethernet packets without MAC hardware. One of the most fascinating corners of this field comes in the ...

A Radio Transceiver From A Cable Modem Chipset

The ODT-ADP-14B300M-28 is a low power high speed

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pipelined ADC designed in a 28nm standard CMOS process, implemented using Omni Design's groundbreaking low power SWIFT technology. This 14-bit ... The ...

TSMC Analog & Mixed Signal IP Core

the UART core is configurable . The UART IP core performs serial-to-parallel ... NRF5800 is an integrated RF CMOS dual band 802.11a/b/g/n/ac transceiver. It incorporates RF and analog baseband ...

DC DC IP Listing

Description: Product Details The AD9246S is a monolithic, single 1.8 V supply, 14-bit, 125 MSPS analog-to-digital converter (ADC), featuring a high performance sample-and-

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hold amplifier (SHA) and ...

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