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communication system is the single-sideband (SSB) high frequency (HF) transceiver.

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Get Serious With Amateur Radio: Design & Build A Single-Sideband Transceiver From Scratch Part 1

More elaborate systems may also include switching units ... a transceiver configuration provides the most efficient use of available space.

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Transceiver design
will also be discussed.

Chapter 5: Exciter and Transceiver

Design

At rates up to 480
Mbps (40x faster
than USB 1.1), the
USB 2.0 transceiver is
significantly more
complex ... and
connectivity
technology used by

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semiconductor and systems companies to design complex ...

inSilicon and Cadence Design Systems Unite to Develop Integrated USB 2.0 Analog Transceiver

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1.3 specification and includes everything needed to quickly develop a Qi 1.3 certified transmitter.

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According to the team behind the research, the proposed transceiver ... The proposed design facilitates dual-polarized operation, in which data is transmitted simultaneously through horizontal and ...

Scientists develop

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new fast-beam-
switching transceiver

G signals is creating a new set of design and testing challenges.

Effects that could be ignored at lower frequencies are now important.

Performing high-volume test of RF chips will require much more ...

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5G Chips Add Test Challenges

It is a cost-effective low power dual-band communication sub-system. It integrates TX /RX Radio (Sub-GHz, Bluetooth® 5 and 2.4GHz ... USB 2.0 HOST Transceiver is a fully integrated PHY Core which is a ...

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Transceiver IP Listing

This is particularly relevant to automotive Electronic Control Units (ECU) and Advanced Driver Assistance Systems (ADAS ... This is important to reduce the clamping voltage of CAN transceiver ...

How to Build a Better Automotive Control

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Unit With Compact Transient Voltage Suppressors

Then it ' s
arithmetically
subtracted from the
incoming Ethernet
signal using the
transceiver ' s DSP
engine. Because this
system doesn ' t
require
communication
between the two ends

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of the link ...

And System

EMI and New-
Generation mGig

Ethernet Links

Maxim Integrated
Products looks to cut
bill-of-materials

(BOM) costs by 50%
with the MAX2837, a
single-chip WiMAX
RF transceiver ... for
improved system-
range and data-

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throughput
performance.

WiMAX RF
Transceiver Cuts
BOM, Leapfrogs To
4G Tech

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avionics system
consisting of a series
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...

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Package](#)

Device programming
and simple NDEF data

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Transfers are also permitted, and “ users can leverage special stream and transparent modes of the analogue front end and framing system to implement other ...

ST strips down NFC transceiver to make IC for passive peer-to-peer, card-emulation

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and reader use

LoRa transceiver, and software stack to serve long-range, low power wireless IoT applications. The SAM R34 system-in-package family can significantly reduce time to market for Internet of Things (IoT) ...

MICROCHIP SAM

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R34 LoRa® Sub-GHz System-in-Package Family | New Product Brief

transceiver and
baseband designs,
power management,
system on chip (SoC)
integration,
embedded software,
physical design and
IC characterisation.
The new jobs will be
added to Qorvo 's

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operations...

And System

Radio frequency

company to create

100 new engineering

jobs

Qorvo, global RF solutions provider, is creating 100 new engineering roles in Ireland to support its global ultra-wideband (UWB) product R&D operations in Dublin

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and Cork. The
expansion is ...

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