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radiative coverage of a specified geographical area by an electromagnetic field or to provide specified sensitivity to an electromagnetic field impinging on the antenna. Design of coupling and transmission line structures to transport RF energy without radiation. Application of circuit elements and transmission line structures in the

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design of oscillators,
amplifiers, mixers,
detectors, combiners,
filters, impedance
transforming networks
and other devices.

Radio-frequency engineering - Wikipedia

The output of the RF stage is one input of a mixer. A Local Oscillator (LO) is the other input. The output of the mixer is at the Intermediate

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Frequency (IF). The concept here is that it is much easier to build a high gain amplifier string at a narrow frequency band than it is to build a wideband, high gain amplifier.

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Basic Building Blocks of
an RF System • RF-IC
Transmitter Receiver
Transceiver System-on-
Chip (SoC); typically

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transceiver with integrated microcontroller • Crystal Reference frequency for the LO and the carrier frequency • Balun Balanced to unbalanced Converts a differential signal to a single-ended signal or vice versa • Matching • Filter

RF Basics, RF for Non-RF Engineers

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analysis of ordinary low-
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components when the
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frequency to the radio
frequency band
(usually refers to 30
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difficulties encountered
and solutions. and
focus on the principles
and methods of the
TEM (transverse
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2 Contents • Building

blocks in RF system

and basic

performances • Device

characteristics in RF

application • Low noise

amplifier design •

Mixer design •

Oscillator design. 3

Basic RF circuit block

Receiver Transmitter

Impedance Matching 1)

Low Noise Amp. 2)

Mixer

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