

Global and China RF Amplifier Chips Market Research by Company, Type & Application 2013-2025

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Abstracts

SUMMARY

A RF amplifier chip is an integrated circuit that amplifies Radio Frequency (RF) signals with frequencies ranging from low MHz to 10+ GHz. RF amplifier chips exist in almost all wireless communications systems such as smartphones, GPS receivers and satellite receivers. Typically the RF signal received from the antenna is amplified by the low noise amplifier (LNA) before passing through to other blocks within the RF receiver (filter, Analog-to-digital converter, etc.). LNAs introduce minimal noise in order to maximize the signal-to-noise ratio (SNR). The second family of the RF amplifiers is the power amplifier (PA), typically part of the transmitter path of the RF signal chain. PAs have high gains and are known for their high Shipment power capabilities.

Market Segment as follows:

By Type

RF Power Amplifiers (PAs)

RF Low Noise Amplifiers (LNAs)

By Application

Telecommunications

Consumer Electronics

Others

By Company

Skyworks

Broadcom

Qorvo

Infineon

NXP(Freescale)

Microchip Technology

Murata

Qualcomm

Texas Instruments

Analog Devices

Maxim Integrated

IDT

The main contents of the report including:

Section 1:

Product definition, type and application, global and China market overview;

Section 2:

Global and China Market competition by company;

Section 3:

Global and China sales revenue, volume and price by type;

Section 4:

Global and China sales revenue, volume and price by application;

Section 5:

China export and import;

Section 6:

Company information, business overview, sales data and product specifications;

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Industry chain and raw materials;

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