

Global Low Power Precision Op Amps Market Research Report 2016

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Abstracts

This report studies Low power (? 500?A) Precision Op Amps in Global market, especially in North America, Europe, China, Japan, Taiwan and India, focuses on top manufacturers in global market, with capacity, production, price, revenue and market share for each manufacturer, covering

LINEAR DIMENSIONS SEMICONDUCTOR

Linear Technology

ANALOG DEVICES.

Intersil Corporation

HAMAMATSU CORPORATION

NTE ELECTRONICS

Toshiba Semiconductor

MAXIM INTEGRATED PRODUCTS

TEXAS INSTRUMENT

INTERNATIONAL RECTIFIER

NATIONAL SEMICONDUCTOR

SANYO SEMICON DEVICE

NEW JAPAN RADIO

New Jersey Semi-Conductor Products, Inc.

Tyco Electronics

Microsemi Corporation

Market Segment by Regions, this report splits Global into several key Regions, with production, consumption, revenue, market share and growth rate of Low power (? 500?A) Precision Op Amps in these regions, from 2011 to 2021 (forecast), like

North America

China

Europe

Japan

Taiwan

India

Row

Split by Product Supply Voltages and Channels, with production, revenue, price, market share and growth rate of each type, can be divided into

1.6V-2.2V

1 Channel

2 Channels

4 Channels

2.2V-2.7V

1 Channel

2 Channels

4 Channels

2.7V-4V

1 Channel

2 Channels

4 Channels

4V-4.6V

1 Channel

2 Channels

4 Channels

Above 4.6V

1 Channel

2 Channels

4 Channels

Split by applications, this report focuses on consumption, market share and growth rate of Low power (? 500?A) Precision Op Amps in each application, can be divided into

Automatic Control System

Measuring Instruments

Sound Equipment

Headset

Sound Card

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Table Global Low power (? 500?A) Precision Op Amps Production Forecast by Type (2016-2021)

Table Global Low power (? 500?A) Precision Op Amps Consumption Forecast by Application (2016-2021)

1 Low power (? 500?A) Precision Op Amps Market Overview

1.1 Product Overview and Scope of Low power (? 500?A) Precision Op Amps

Low power (? 500?A) Precision Op Amps is a DC-coupled high-gain electronic voltage amplifier with a differential input and, usually, a single-ended output. In this configuration, an op-amp produces an output potential (relative to circuit ground) that is typically hundreds of thousands of times larger than the potential difference between its input terminals. Operational amplifiers had their origins in analog computers, where they were used to perform mathematical operations in many linear, non-linear and frequency-dependent circuits.

Figure Picture of Low power (? 500?A) Precision Op Amps

Source: Texas Instrument, QYR Electronics Research Center, Dec. 2016

1.2 Low power (? 500?A) Precision Op Amps Segment by Supply Voltages and Channels

1.2.1 Global Production Market Share of Low power (? 500?A) Precision Op Amps by Supply Voltages and Channels in 2015

Figure Global Production Market Share of Low power (? 500?A) Precision Op Amps by Supply Voltages and Channels in 2015

Source: QYR Electronics Research Center, Dec. 2016

Table Classification of Low power (? 500?A) Precision Op Amps Supply Voltages and Channels

Feature

Description

- 1
- 2
- 3

Source: QYR Electronics Research Center, Dec. 2016

1.2.2 1.6V-2.2V

Figure Product Picture of 1.6V-2.2V

Source: QYR Electronics Research Center, Dec. 2016

Table Major Manufacturers of 1.6V-2.2V

Manufacturers

Location of Manufacturing Bases/Factories

1

2

3

Source: Above Companies; QYR Electronics Research Center, Dec. 2016

1.2.2.1 1 Channel

1.2.2.2 2 Channels

1.2.2.3 4 Channels

1.2.3 2.2V-2.7V

Figure Product Picture of 2.2V-2.7V

Source: QYR Electronics Research Center, Dec. 2016

Table Major Manufacturers of 2.2V-2.7V

Manufacturers

Location of Manufacturing Bases/Factories

1

2

3

Source: Above Companies; QYR Electronics Research Center, Dec. 2016

1.2.3.1 1 Channel

1.2.3.2 2 Channels

1.2.3.3 4 Channels

1.2.4 2.7V-4V

Figure Product Picture of 2.7V-4V

Source: QYR Electronics Research Center, Dec. 2016

Table Major Manufacturers of 2.7V-4V

Manufacturers

Location of Manufacturing Bases/Factories

1

2

3

Source: Above Companies; QYR Electronics Research Center, Dec. 2016

1.2.4.1 1 Channel

1.2.4.2 2 Channels

1.2.4.3 4 Channels

1.2.5 4V-4.6V

Figure Product Picture of 4V-4.6V

Source: QYR Electronics Research Center, Dec. 2016

Table Major Manufacturers of 4V-4.6V

Manufacturers

Location of Manufacturing Bases/Factories

1

2

3

Source: Above Companies; QYR Electronics Research Center, Dec. 2016

1.2.5.1 1 Channel

1.2.5.2 2 Channels

1.2.5.3 4 Channels

1.2.6 Above 4.6V

Figure Product Picture of Above 4.6V

Source: QYR Electronics Research Center, Dec. 2016

Table Major Manufacturers of Above 4.6V

Manufacturers

Location of Manufacturing Bases/Factories

1

2

3

Source: Above Companies; QYR Electronics Research Center, Dec. 2016

1.2.6.1 1 Channel

1.2.6.2 2 Channels

1.2.6.3 4 Channels

1.3 Low power (? 500?A) Precision Op Amps Segment by Applications

1.3.1 Low power (? 500?A) Precision Op Amps Consumption Market Share by Applications in 2015

Table Low power (? 500?A) Precision Op Amps Consumption Market Share by Applications in 2015

Source: QYR Electronics Research Center, Dec. 2016

Table Applications of Low power (? 500?A) Precision Op Amps

Applications

Feature

Description

1

2

3

Source: QYR Electronics Research Center, Dec. 2016

1.3.2 Automatic Control System

Automatic Control System

Figure Automatic Control System Examples

Source: QYR Electronics Research Center, Dec. 2016

1.3.3 Measuring Instruments

Measuring Instruments

Figure Measuring Instruments Examples

Source: QYR Electronics Research Center, Dec. 2016

1.3.4 Sound Equipment

Sound Equipment

Figure Sound Equipment Examples

Source: QYR Electronics Research Center, Dec. 2016

1.3.5 Headset

Headset

Figure Headset Examples

Source: QYR Electronics Research Center, Dec. 2016

1.3.6 Sound Card

Sound Card

Figure Sound Card Examples

Source: QYR Electronics Research Center, Dec. 2016

1.4 Low power (? 500?A) Precision Op Amps Market by Regions

1.4.1 North America Status and Prospect (2011-2021)

Figure North America Low power (? 500?A) Precision Op Amps Revenue (Million USD) and Growth Rate (2011-2021)

Source: QYR Electronics Research Center, Dec. 2016

1.4.2 China Status and Prospect (2011-2021)

Figure China Low power (? 500?A) Precision Op Amps Revenue (Million USD) and Growth Rate (2011-2021)

Source: QYR Electronics Research Center, Dec. 2016

1.4.3 Europe Status and Prospect (2011-2021)

Figure Europe Low power (? 500?A) Precision Op Amps Revenue (Million USD) and Growth Rate (2011-2021)

Source: QYR Electronics Research Center, Dec. 2016

1.4.4 Japan Status and Prospect (2011-2021)

Figure Japan Low power (? 500?A) Precision Op Amps Revenue (Million USD) and Growth Rate (2011-2021)

Source: QYR Electronics Research Center, Dec. 2016

1.4.5 Taiwan Status and Prospect (2011-2021)

Figure Taiwan Low power (? 500?A) Precision Op Amps Revenue (Million USD) and Growth Rate (2011-2021)

Source: QYR Electronics Research Center, Dec. 2016

1.4.6 India Status and Prospect (2011-2021)

Figure India Low power (? 500?A) Precision Op Amps Revenue (Million USD) and Growth Rate (2011-2021)

Source: QYR Electronics Research Center, Dec. 2016

1.4.7 Row Status and Prospect (2011-2021)

Figure Row Low power (? 500?A) Precision Op Amps Revenue (Million USD) and Growth Rate (2011-2021)

Source: QYR Electronics Research Center, Dec. 2016

1.5 Global Market Size (Value) of Low power (? 500?A) Precision Op Amps (2011-2021)

Figure Global Low power (? 500?A) Precision Op Amps Revenue (Million USD) and Growth Rate (2011-2021)

Source: QYR Electronics Research Center, Dec. 2016

2 Global Low power (? 500?A) Precision Op Amps Market Competition by Manufacturers

2.1 Global Low power (? 500?A) Precision Op Amps Capacity, Production and Share by Manufacturers (2015 and 2016)

Table Global Low power (? 500?A) Precision Op Amps Capacity of Key Manufacturers (2015 and 2016)

Capacity

LINEAR DIMENSIONS SEMICONDUCTOR

Linear Technology

ANALOG DEVICES.

Intersil Corporation

HAMAMATSU CORPORATION

Total

Source: Above companies; QYR Electronics Research Center, Dec. 2016

Table Global Low power (? 500?A) Precision Op Amps Capacity Market Share of Key Manufacturers (2015 and 2016)

Capacity

LINEAR DIMENSIONS SEMICONDUCTOR

Linear Technology

ANALOG DEVICES.

Intersil Corporation

HAMAMATSU CORPORATION

Total

Source: Above companies; QYR Electronics Research Center, Dec. 2016

Figure Global Low power (? 500?A) Precision Op Amps Capacity of Key Manufacturers in 2015

Source: Above companies; QYR Electronics Research Center, Dec. 2016

Figure Global Low power (? 500?A) Precision Op Amps Capacity of Key Manufacturers in 2016

Source: Above companies; QYR Electronics Research Center, Dec. 2016

Table Global Low power (? 500?A) Precision Op Amps Production of Key Manufacturers (2015 and 2016)

Production**LINEAR DIMENSIONS SEMICONDUCTOR**

Linear Technology

ANALOG DEVICES.

Intersil Corporation

HAMAMATSU CORPORATION

Total

Source: Above companies; QYR Electronics Research Center, Dec. 2016

Table Global Low power (? 500?A) Precision Op Amps Production Share by Manufacturers (2015 and 2016)

Production Share

2015

2016

LINEAR DIMENSIONS SEMICONDUCTOR

Linear Technology

Total

Source: Above companies; QYR Electronics Research Center, Dec. 2016

Figure 2015 Low power (? 500?A) Precision Op Amps Production Share by Manufacturers

Source: Above companies; QYR Electronics Research Center, Dec. 2016

Figure 2016 Low power (? 500?A) Precision Op Amps Production Share by Manufacturers

Source: Above companies; QYR Electronics Research Center, Dec. 2016

2.2 Global Low power (? 500?A) Precision Op Amps Revenue and Share by Manufacturers (2015 and 2016)

Table Global Low power (? 500?A) Precision Op Amps Revenue (Million USD) by Manufacturers (2015 and 2016)

Revenue**LINEAR DIMENSIONS SEMICONDUCTOR**

Linear Technology

Total

Source: Above companies; QYR Electronics Research Center, Dec. 2016

Table Global Low power (? 500?A) Precision Op Amps Revenue Share by Manufacturers (2015 and 2016)

Revenue Share

LINEAR DIMENSIONS SEMICONDUCTOR

Linear Technology

Total

Source: Above companies; QYR Electronics Research Center, Dec. 2016

Table 2015 Global Low power (? 500?A) Precision Op Amps Revenue Share by Manufacturers

Source: Above companies; QYR Electronics Research Center, Dec. 2016

Table 2016 Global Low power (? 500?A) Precision Op Amps Revenue Share by Manufacturers

Source: Above companies; QYR Electronics Research Center, Dec. 2016

2.3 Global Low power (? 500?A) Precision Op Amps Average Price by Manufacturers (2015 and 2016)

Table Global Market Low power (? 500?A) Precision Op Amps Average Price of Key Manufacturers (2015 and 2016)

LINEAR DIMENSIONS SEMICONDUCTOR

Linear Technology

Total

Source: Above companies; QYR Electronics Research Center, Dec. 2016

Figure Global Market Low power (? 500?A) Precision Op Amps Average Price of Key Manufacturers in 2015

Source: Above companies; QYR Electronics Research Center, Dec. 2016

2.4 Manufacturers Low power (? 500?A) Precision Op Amps Manufacturing Base Distribution, Sales Area, Product Supply Voltages and Channels

Table Manufacturers Low power (? 500?A) Precision Op Amps Manufacturing Base Distribution and Sales Area

Manufacturing Base Distribution

Sales Area

LINEAR DIMENSIONS SEMICONDUCTOR

Linear Technology

Source: Above companies; QYR Electronics Research Center, Dec. 2016

Table Manufacturers Low power (? 500?A) Precision Op Amps Product Supply Voltages and Channels

Product Supply Voltages and Channels

LINEAR DIMENSIONS SEMICONDUCTOR

Linear Technology

Source: Above companies; QYR Electronics Research Center, Dec. 2016

2.5 Low power (? 500?A) Precision Op Amps Market Competitive Situation and Trends?

2.5.1 Low power (? 500?A) Precision Op Amps Market Concentration Rate

2.5.2 Low power (? 500?A) Precision Op Amps Market Share of Top 3 and Top 5

Manufacturers

Figure Low power (? 500?A) Precision Op Amps Market Share of Top 3 Manufacturers

Source: Above companies; QYR Electronics Research Center, Dec. 2016

Figure Low power (? 500?A) Precision Op Amps Market Share of Top 5 Manufacturers

Source: Above companies; QYR Electronics Research Center, Dec. 2016

2.5.3 Mergers & Acquisitions, Expansion

3 Global Low power (? 500?A) Precision Op Amps Capacity, Production, Revenue (Value) by Regions (2011-2016)

3.1 Global Low power (? 500?A) Precision Op Amps Capacity and Market Share by Regions (2011-2016)

Table Global Low power (? 500?A) Precision Op Amps Capacity by Regions (2011-2016)

North America

Europe

China

Japan

Taiwan

India

Row

ROW

Total

Source: QYR Electronics Research Center, Dec. 2016

Figure Global Low power (? 500?A) Precision Op Amps Capacity Market Share by Regions (2011-2016)

North America

Europe

China

Japan

Taiwan

India

Row

ROW

Total

Source: QYR Electronics Research Center, Dec. 2016

Figure Global Low power (? 500?A) Precision Op Amps Capacity Market Share by Regions (2011-2016)

Source: QYR Electronics Research Center, Dec. 2016

Figure 2015 Global Low power (? 500?A) Precision Op Amps Capacity Market Share by Regions

Source: QYR Electronics Research Center, Dec. 2016

3.2 Global Low power (? 500?A) Precision Op Amps Production and Market Share by Regions (2011-2016)

Table Global Low power (? 500?A) Precision Op Amps Production by Regions (2011-2016)

North America

Europe

China

Japan

Taiwan

India

Row

ROW

Total

Source: QYR Electronics Research Center, Dec. 2016

Figure Global Low power (? 500?A) Precision Op Amps Production and Market Share by Regions (2011-2016)

North America

Europe

China

Japan

Taiwan

India

Row

ROW

Total

Source: QYR Electronics Research Center, Dec. 2016

Figure Global Low power (? 500?A) Precision Op Amps Production Market Share by Regions (2011-2016)

Source: QYR Electronics Research Center, Dec. 2016

Figure 2015 Global Low power (? 500?A) Precision Op Amps Production Market Share by Regions

Source: QYR Electronics Research Center, Dec. 2016

3.3 Global Low power (? 500?A) Precision Op Amps Revenue (Value) and Market Share by Regions (2011-2016)

Table Global Low power (? 500?A) Precision Op Amps Revenue by Regions (2011-2016)

North America

Europe

China

Japan

Taiwan

India

Row

ROW

Total

Source: QYR Electronics Research Center, Dec. 2016

Table Global Low power (? 500?A) Precision Op Amps Revenue Market Share by Regions (2011-2016)

North America

Europe

China

Japan

Taiwan

India

Row

ROW

Total

Source: QYR Electronics Research Center, Dec. 2016

Table 2015 Global Low power (? 500?A) Precision Op Amps Revenue Market Share by Regions

Source: QYR Electronics Research Center, Dec. 2016

3.4 Global Low power (? 500?A) Precision Op Amps Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

Table Global Low power (? 500?A) Precision Op Amps Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

Capacity

Production

Capacity Utilization Rate

Revenue

Price

Gross Profit

Cost

Gross Margin

Source: QYR Electronics Research Center, Dec. 2016

3.5 North America Low power (? 500?A) Precision Op Amps Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

Table North America Low power (? 500?A) Precision Op Amps Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

Capacity

Production

Capacity Utilization Rate

Revenue

Price

Gross Profit

Cost

Gross Margin

Source: QYR Electronics Research Center, Dec. 2016

3.6 Europe Low power (? 500?A) Precision Op Amps Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

Table Europe Low power (? 500?A) Precision Op Amps Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

Capacity

Production

Capacity Utilization Rate

Revenue

Price

Gross Profit

Cost

Gross Margin

Source: QYR Electronics Research Center, Dec. 2016

3.7 China Low power (? 500?A) Precision Op Amps Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

Table China Low power (? 500?A) Precision Op Amps Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

Capacity

Production

Capacity Utilization Rate

Revenue

Price

Gross Profit

Cost

Gross Margin

Source: QYR Electronics Research Center, Dec. 2016

3.8 Japan Low power (? 500?A) Precision Op Amps Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

Table Japan Low power (? 500?A) Precision Op Amps Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

Capacity

Production

Capacity Utilization Rate

Revenue

Price

Gross Profit

Cost

Gross Margin

Source: QYR Electronics Research Center, Dec. 2016

3.9 Taiwan Low power (? 500?A) Precision Op Amps Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

Table Taiwan Low power (? 500?A) Precision Op Amps Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

Capacity

Production

Capacity Utilization Rate

Revenue

Price

Gross Profit

Cost

Gross Margin

Source: QYR Electronics Research Center, Dec. 2016

3.10 India Low power (? 500?A) Precision Op Amps Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

Table India Low power (? 500?A) Precision Op Amps Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

Capacity

Production

Capacity Utilization Rate

Revenue

Price

Gross Profit

Cost

Gross Margin

Source: QYR Electronics Research Center, Dec. 2016

3.11 Row Low power (? 500?A) Precision Op Amps Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

Table Row Low power (? 500?A) Precision Op Amps Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

Capacity

Production

Capacity Utilization Rate

Revenue

Price

Gross Profit

Cost

Gross Margin

Source: QYR Electronics Research Center, Dec. 2016

4 Global Low power (? 500?A) Precision Op Amps Supply (Production), Consumption, Export, Import by Regions (2011-2016)

4.1 Global Low power (? 500?A) Precision Op Amps Consumption by Regions (2011-2016)

Table Global Low power (? 500?A) Precision Op Amps Consumption Market by Regions (2011-2016)

North America

Europe

China

Japan

Taiwan

India

Row

ROW

Total

Source: QYR Electronics Research Center, Dec. 2016

Table Global Low power (? 500?A) Precision Op Amps Consumption Market Share by Regions (2011-2016)

North America

Europe

China

Japan

Taiwan

India

Row

ROW

Total

Source: QYR Electronics Research Center, Dec. 2016

Figure Global Low power (? 500?A) Precision Op Amps Consumption Market Share by Regions (2011-2016)

Source: QYR Electronics Research Center, Dec. 2016

Figure 2015 Global Low power (? 500?A) Precision Op Amps Consumption Market Share by Regions

Source: QYR Electronics Research Center, Dec. 2016

4.2 North America Low power (? 500?A) Precision Op Amps Production, Consumption, Export, Import by Regions (2011-2016)

Table North America Low power (? 500?A) Precision Op Amps Production, Consumption, Import & Export (2011-2016)

Source: QYR Electronics Research Center, Dec. 2016

4.3 Europe Low power (? 500?A) Precision Op Amps Production, Consumption, Export, Import by Regions (2011-2016)

Table Europe Low power (? 500?A) Precision Op Amps Production, Consumption, Import & Export (2011-2016)

Source: QYR Electronics Research Center, Dec. 2016

4.4 China Low power (? 500?A) Precision Op Amps Production, Consumption, Export, Import by Regions (2011-2016)

Table China Low power (? 500?A) Precision Op Amps Production, Consumption, Import & Export (2011-2016)

Production

Import

Export

Consumptio

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