

Analog SLIC Trends: Market Research Report

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Abstracts

Analog Standard Linear Integrated Circuits (SLICs) are general-purpose analog components, used to perform specific functions in electronic systems; and could be used in all applications that require that function.

The report analyzes and presents an overview of Analog Standard Linear Integrated Circuits (SLICs) market worldwide. The report in addition provides global market estimates and projections for Analog SLIC in US dollars for years 2012 through 2017. Supported with 6 market data tables, the report provides a review of market trends, end use markets, Amplifiers and Comparators, Data Converters, Interface Devices, and Voltage Regulators. The report highlights on various strategic industry activities of major companies witnessed by the industry over the last few years. In addition, 26 companies operating in the Analog SLICs arena worldwide including Analog Devices Inc., Intersil Corporation, ON Semiconductor Corporation, Silicon Laboratories Inc., Texas Instruments and others are profiled.

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Analog SLICs Market - Entry Barriers

2. RECENT INDUSTRY ACTIVITY

Analog Devices Unveils Precision Difference Amplifier for Higher CMRR
Analog Devices Launches Highly Efficient Regulators
Analog Devices Launches Compact Isolated DC-to-DC Converters
Texas Instruments Launches Programmable Differential Amplifiers
Texas Instruments Unveils SAR ADC with SPICE Model
Analog Devices Introduces New Family of High Speed Rail-to-Rail Amplifiers
Silicon Laboratories Unveils New SLIC Solutions for VoIP Gateways
ON Semiconductor Launches New Lines of LDO Linear Voltage Regulators
Intersil Launches New Range of Power Efficient Analog-to-Digital Converters
Maxim Integrated Products Launches Low Noise Amplifiers
Intersil Takes Over Techwell

3. MARKET PARTICIPANTS

Advanced Linear Devices, Inc. (USA)
Advanced Power Electronics Corporation (Taiwan)
Alltek Technology Corporation (Taiwan)
Analog Devices, Inc. (USA)
Asahi Kasei Microdevices Corp. (Japan)
Diodes, Inc. (USA)
Exar Corporation (USA)
Fairchild Semiconductor International, Inc. (USA)
Fujitsu Semiconductor Ltd. (Japan)
Intersil Corporation (USA)
Linear Technology Corporation (USA)
Maxim Integrated Products, Inc. (USA)
MaxLinear, Inc. (USA)
Micrel, Inc. (USA)

NXP Semiconductors NV (The Netherlands)
ON Semiconductor Corporation (USA)
Renesas Electronics America, Inc. (USA)
ROHM Co. , Ltd. (Japan)
Silicon Laboratories, Inc. (USA)
ST Microelectronics NV (Switzerland)
SunEdison, Inc. (USA)
Taiwan Semiconductor Corporation (Taiwan)
Texas Instruments, Inc. (USA)
Toshiba Semiconductor & Storage Products (Japan)
Toshiba America Electronic Components, Inc. (USA)
Vishay Intertechnology, Inc. (USA)

4. APPENDIX

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