

Nových obvodov nie je nikdy dosť, tak sa pozrime, čo nové je u Analog Devices.

AD4011	18-Bit, 500 kSPS	Precision, Differential SAR ADC
AD4007	18-Bit, 1 MSPS	Precision, Differential SAR ADC
AD4020	20-Bit, 1.8 MSPS,	Precision SAR, Differential ADC
AD7616-P	16-Channel DAS with 16-Bit, Bipolar Input, Dual Simultaneous Sampling ADC with Parallel Interface	
AD7284	8-Channel, Li-Ion, Battery Monitoring System	
ADA4622-4	30 V, 8 MHz, Low Bias Current, Single-Supply, RRO, Precision Quad Op Amp	
AD9545	IEEE1588 Version 2 and	1 pps Synchronizer and Adaptive Clock Translator
AD9172	Dual, 16-Bit, 12.6 GSPS	RF DAC with Channelizers
ADM3066E	3.0 V to 5.5 V with VIO, ± 12 kV IEC ESD Protected, 50 Mbps RS-485 Transceiver	
ADUM4120	Isolated, Precision Gate Driver with 2 A Output	
ADUM4120-1	Isolated, Precision Gate Driver with 2 A Output	
ADP5014	Integrated Power Solution with Quad Low Noise Buck Regulators	
ADP7185	-500 mA, Ultralow Noise, High PSRR, Low Dropout Linear Regulator	
ADSP-21573	Dual-core SHARC+ DSP (w/768KB L1), 1MB Shared L2, DDR, 400-cspBGA	

ADSP-SC573	Dual-core SHARC+ (w/768KB L1), ARM Cortex-A5, 1MB Shared L2, DDR, Gigabit Ethernet, USB, SDIO, 400-cspBGA
ADSP-SC572	Single-core SHARC+ (w/384KB L1), ARM Cortex-A5, 1MB Shared L2, DDR, Gigabit Ethernet, USB, SDIO, 400-cspBGA
HMC346AMS8GE	GaAs MMIC SMT Voltage-Variable Attenuator, DC - 8 GHz
HMC346ALP3E	GaAs MMIC Voltage-Variable Attenuator, DC - 14 GHz
HMC346ALC3B	GaAs MMIC Voltage-Variable Attenuator, DC - 18 GHz
HMC812A	GaAs MMIC Voltage-Variable Attenuator, 5 - 30 GHz
ADRF5250	0.1 GHz to 6 GHz Silicon SP5T Switch
HMC8191	6 GHz to 26.5 GHz, Wideband I/Q Mixer
HMC797APM5E	GaAs pHEMT MMIC 1 Watt Power Amplifier, DC - 22 GHz
HMC994APM5E	GaAs pHEMT MMIC Power Amplifier, DC - 28 GHz
HMC712A	GaAs MMIC Voltage-Variable Attenuator, 5 - 26.5 GHz
AD9375	Integrated, Dual RF Transceiver with Observation Path
HMC8205	0.3 GHz to 6 GHz, 35 W, GaN Power Amplifier
ADRF6821	450 MHz to 2800 MHz, DPD RFIC with Integrated Fractional-N PLL and VCO