

Maxim - New semiconductors 21.09.2009

https://www.mikrozone.sk/news.php?item.121

<u>DS4426</u>: Low-cost, quad sink/source current DAC for power-supply adjustments and tracking

MAX13223E: RS-232 transceiver integrates ±70V fault protection, eliminating the need for external protection circuitry

MAX9879: Stereo subsystem provides richest audio quality and highest output power from a lithium-ion battery

MAX16814: Maxim's new HB LED driver slashes backlighting costs in LCD TVs, monitors, and automotive displays

 ${\underline{\sf MAX16910}}$: Micropower linear regulator with reset for always-on automotive applications

MAX3671, MAX3673: Frequency synthesizers with sub-picosecond jitter ease timing design for high-speed systems

<u>MAX17409</u>: Single-phase Quick-PWM[™] controller for NVIDIA GPUs

MAX16065, MAX16066: 12-/8-channel sequencers/monitors integrate current monitoring and nonvolatile fault registers

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