

Datasheets

[MAX16839](#) : High-Voltage, Linear High-Brightness LED Driver with Open-LED Fault Detect
[MAX17115](#) : Internal-Switch Boost Regulator and High-Voltage, Low-Dropout Linear Regulator for TFT LCDs
[MAX13055E](#), [MAX13056E](#), [MAX13057E](#), [MAX13058E](#) : 1.62V to 3.6V, 8-Channel, High-Speed LLT
[MAX15046](#) : 40V, High-Performance, Synchronous Buck Controller
[MAX16064](#) : $\pm 0.3\%$ Accurate, Quad, Power-Supply Controller with Active-Voltage Output Control and PMBus Interface
[MAX17582](#) : Dual-Phase, Quick-PWM Controller for IMVP-6.5 CPU Core Power Supplies
[MAX2042](#) : SiGe High-Linearity, 2000MHz to 3000MHz Upconversion/Downconversion Mixer with LO Buffer
[MAX17017](#) : Quad-Output Controller for Low-Power Architecture
[MAX17113](#) : Low-Cost Multiple-Output Power Supply for LCD TVs
[MAX17415](#) : 1.2MHz, Low-Cost, High-Performance Chargers

Application notes:

[Power Supply Features Low VIN and VOUT](#)
[Sequencing Circuit Provides Pseudo Voltage Tracker](#)
[High-Side Current Amplifier Forms 28V Circuit Breaker](#)
[I²C Interface Connects Compact Flash Card to Microcontroller](#)
[Executing Application Code from RAM on the MAXQ8913 Microcontroller](#)
[Low-Cost, Dual SCART Solution for Set-Top Boxes Also Has Optional Kanal+ Support](#)
[Aperture Jitter Calculator for ADCs](#)
[Isolated Temperature Sensor](#)
[Alternatives to the DS1994L 4Kb Plus Time Memory iButton®](#)
[Signal Routing & Protection - English \(1st edition\)](#)
[Single-Pushbutton ON/OFF Power Control](#)
[ICs Form Simple Thermometer-Style Voltage Indicator](#)
[Boost Converter Switches Between Battery and USB Power](#)