



High Power Analog Battery Price List

The MAX17830 is Maxim's second-generation, high-voltage battery-management solution. With higher accuracy, safety-enabling features, and an automotive-hardened SMBus ladder, the MAX17830 sets many industry firsts for the developing electric vehicle market.

The ADBMS1818 is a multicell battery stack monitor that measures up to 18 series connected battery cells with a total measurement error of less than 3.0 mV. The cell measurement range of 0 V to 5 V makes the ADBMS1818 suitable for most battery chemistries.

Analog Devices' LTC6813 is a multi-cell battery stack monitor. This device can measure up to 18 series connected battery cells with a total measurement error of less than 2.2 mV. The cell measurement range of 0 V to 5 V makes the LTC6813 suitable for most battery chemistries.

After years of dedication, we've crafted an extensive high voltage power supply portfolio, ranging from 6W to 10kW, with a range of package options, including wire lead modules, chassis mounts, and benchtop units, making us your one-stop shop for all high voltage power supply needs.

All 18 cells can be measured in 290us, and lower data acquisition rates can be selected for high noise reduction. Multiple ADBMS1818 devices can be connected in series, permitting simultaneous cell monitoring of long, high voltage battery strings. Each ADBMS1818 has an isoSPI interface for high speed, RF immune, long distance communications ...

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Analog Devices' µModule ® (micromodule) regulators and dc-to-dc power products are complete system-in-package (SiP) power management solutions with integrated dc-to-dc controllers, power transistors, input and output capacitors, compensation components, and inductors within a compact, surface-mount BGA or LGA package. µModule power products support functions ...

The MP2791 is a robust battery management device that provides a complete analog front-end (AFE) monitoring and protection solution. It is designed for multiple-cell series battery management systems (BMS). The device can support I²C or SPI communication.

Analog Devices' PMICs with battery chargers or USB power managers address battery charging and provide multiple system rails in portable products, all in a compact form factor. PowerPath control allows for seamless ...

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The LT3097 is a dual, positive and negative, high-performance, low-dropout linear regulator featuring Analog Devices, Inc., ultralow noise and ultra-high power supply rejection ratio (PSRR) architecture for powering noise-sensitive applications. Each regulator delivers up to 500 mA with a typical 260 mV/235 mV (positive/negative) dropout voltage.

The MAX17823B is a data acquisition system for the management of high-voltage battery modules. The system features 12-bit SAR ADC that can measure 12 cell voltages and two temperatures in 161us. There are 12 internal switches for ...

1ku List Price Starting From \$6.97 . Viewing: Part Details. Features ... High Power Portable Equipment; Part Models 4 1ku List Price Starting From \$6.97 . Data Sheet (Rev. B) Product Selection Table Add to myAnalog Share Ask A Question Copy Link Send to Mail LTC6810-2. 6 Channel Multicell Battery Monitor with Addressable Interface, Generation 4. ...

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The MAX1615/MAX1616 are micropower, SOT23-5 linear regulators that supply always-on, keep-alive power to CMOS RAM and microcontrollers (µCs) in systems with high-voltage batteries. Key features include wide input voltage range, low dropout voltage, and low quiescent supply current.

CRU provides comprehensive, accurate and up-to-date price assessments across various battery materials, combined with insight into the factors and events affecting these markets.

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