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18-Channel Multi-Cell

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Provides Battery

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System Monitoring

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Stack Monitor IC for

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High Voltage Battery  
Stack Management

ISL94203/02 Battery  
Pack Monitor

Protects and Extends  
Life of Multi-Cell Li-

ion Batteries Battery  
Management System:

The Complete Signal  
Chain

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LTC6813HLWE-1#3ZZ

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Works) ~~BMS Battery~~  
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Victron Battery

Monitor (BMV-712) in

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Monitor: \$5.92 (LTC6

810IG-2#3ZZPBF) 3:

LTC6810-1: 37.5:

Multi-Chemistry: Cell

Voltage Range: 0V to

5V: 1Mbps isoSPI, see

LTC6820

(Galvanically

Isolated) Daisy

chained ICs, single

connection to host

processor: 6-Channel

Battery Stack

Monitors: Multicell

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Multicell Battery Stack Monitor | Analog Devices  
The LTC6801HG#PBF is a multicell Battery Monitoring IC incorporating a 12-bit ADC, a precision voltage

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reference, sampled comparator and a high voltage input multiplexer. The LTC6801 can monitor as many as 12 series connected battery cells for overvoltage, under voltage and over temperature conditions, indicating whether the cells are within specified parameters. The

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LTC6801 generates a clock ...

LTC6801HG#PBF  
Linear Technology,  
Battery Li-Ion Stack ...

Multicell Battery  
Stack Monitor The  
LTC®6803 is a 2nd  
generation, complete  
battery monitoring  
IC that includes a  
12-bit ADC, a  
precision voltage



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reference, a high voltage input multiplexer and a serial interface. Each LTC6803 can measure up to 12 series connected battery cells or supercapacitors. Many LTC6803

LTC6803-2/LTC6803-4 - Multicell Battery Stack Monitor

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Linear Technology has announced the LTC6802, a highly integrated multicell battery monitoring IC capable of measuring up to 12 individual battery cells. The device 's proprietary design allows multiple LTC6802s to be stacked in series without optocouplers or isolators, for

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Battery Stack  
precision voltage  
monitoring of every  
cell in long strings of  
series-connected  
batteries.

High Voltage Battery  
Stack Monitor from  
Linear Technology  
Each LTC6801 can  
operate with a  
battery stack voltage  
up to 60V and  
multiple LTC6801

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devices can be stacked to monitor each individual cell in a long battery string.

When multiple devices are stacked, the status signal of each LTC6801 can be daisy-chained, without opto-couplers or isolators, providing a single status output for the entire battery string.

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LTC6801 -  
Independent  
Multicell Battery  
Stack Fault Monitor  
Multi-Chemistry: Cell  
Voltage Range: 0V to  
5V. 1Mbps isoSPI, see  
LTC6820  
(Galvanically  
Isolated) Individually  
addressed (4-bit) ICs,  
parallel connection to  
host processor.

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Stack Monitors.  
Multicell Battery  
Monitor. \$5.92 (LTC6  
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44-Lead SSOP. 112.5.  
Multi-Chemistry: Cell  
Voltage Range: 0V to  
5V.

Selection Table for  
Multicell Battery  
Stack Monitor ...  
Product Details. The

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LTC6802-1 is a complete battery monitoring IC that includes a 12-bit ADC, a precision voltage reference, a high voltage input multiplexer and a serial interface. Each LTC6802-1 can measure up to 12 series connected battery cells with an input common mode

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voltage up to 60V. In addition, multiple LTC6802-1 devices can be placed in series to monitor the voltage of each cell in a long battery string.

LTC6802-1 Datasheet  
and Product Info |  
Analog Devices

The LTC6804 is a 3rd  
generation multicell  
battery stack monitor



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that measures up to 12 series connected battery cells with a total measurement error of less than 1.2mV. The cell measurement range of 0V to 5V makes the LTC6804 suitable for most battery chemistries. All 12 cell voltages can be captured in 290  $\mu$ s, and lower data

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LTC6804-1 Datasheet and Product Info | Analog Devices

The LTC6811 is a multicell battery stack monitor that measures up to 12 series connected battery cells with a total measurement error of less than

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1.2mV. The cell measurement range of 0V to 5V makes the LTC6811 suitable for most battery chemistries. All 12 cells can be measured in 290 $\mu$ s, and lower data acquisition rates can be selected for high noi

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Analog Devices  
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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

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of 0 V to 5 V makes  
the LTC6813 suitable  
for most battery  
chemistries.

LTC6813 Multicell  
Battery Monitor -  
Analog Devices |  
DigiKey

The LTC®6802-2 is a  
complete battery  
monitoring IC that  
includes a 12-bit  
ADC, a precision

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Battery Stack, a high voltage input multiplexer and a serial interface. Each LTC6802-2 can measure 12 series connected battery cells, with a total input voltage up to 60V. The voltage on all 12 input channels can be measured within 13ms.

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LTC6802-2 - Multicell  
Addressable Battery  
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The LTC6813-1 is a multicell battery stack monitor that measures up to 18 series connected battery cells with a total measurement error of less than 2.2mV. The cell measurement range of 0V to 5V makes the

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LTC6813-1 suitable  
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DESCRIPTION

Multicell Battery  
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LTC®6803 is a 2nd



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generation, complete battery monitoring IC that includes a 12-bit ADC, a precision voltage reference, a high voltage input multiplexer and a serial interface. Each LTC6803 can measure up to 12 series connected battery cells or supercapacitors.

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a battery stack monitor on a SmartMesh wireless mesh network in a BMW i3. Linear Technology said the wireless BMS will reduce wiring complexity for large multicell battery stacks for electric and hybrid/electric vehicles.

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Electronica: BMW  
gets wireless battery  
monitors from Linear  
Technology  
The LTC6804 is a  
multicell battery  
stack monitor that  
measures up to 12  
series connected  
battery cells. As an  
option, it can send  
data to an LTC6820  
for transfer to a  
microcontroller. The  
LTC6804 monitors

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each individual cell in the stack and communicates this information through a proprietary serial bus to a central processing unit.

Active Balancing ICs  
Optimize Battery  
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