

[illegible]

The schematic diagram shows the IC3 MAX1811 battery monitor circuit. The IC is connected to VCC, GND, BAT+, and a 100 ohm resistor R22. It also has a 100 ohm resistor R22 connected to VCC and a 100 ohm resistor R22 connected to GND. The IC has pins SELV, IN, SELI, BATT, EN, CHG, and GND. It is connected to J1-0R, J2-0R, J13, and J14. The circuit includes capacitors C16 and C17, and LEDs LED1 and LED2.

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