



Cell Cap Pulse Pack

Specifications: Bobbin type C Size Cell

Nominal Voltage ----- 3.6V
STD Discharge Current ----- 5mA
Max. Continuous Current ----- 230mA
Max. Pulse Current ----- 400mA
Nominal Capacity ----- 8500mAh(at 5mA to 2.0V @ 20 Deg. C.)
Weight ----- 51.0g
Operating Temperature Range ----- -55 Deg. C. ~ +85 Deg.C.
Features ----- U.L. Recognized
Reaction Surface Area ----- 25cm/sq

Specifications: Capacitor

Nominal Capacitance (F) ----- 0.47
Operating Temperature Range ----- -25 Deg. C to 70 Deg. C
Working Voltage (maximum) ----- 5.0 volts
Surge Voltage ----- 6.0 volts
Capacitance Tolerance ----- -20% to +80% (20 Deg. C)
Equivalent Series Resistance
Measured @ 1kHz (Ohm) ----- 0.2