SPECIFICATIONS PT-2100

Typical values for batteries stored at 20°C for one year

Nominal Capacity
(At 2mA/20°C/68°F/2.0V Cut-Off) ............... 2.4 Ah
Open Circuit Voltage (At 20°C/68°F) ............ 3.67 V
Nominal Voltage (At 2mA/20°C/68°F) ............ 3.6 V
Maximum Continuous Current ...................... 100 mA
Maximum Pulse Current Capability .............. 200 mA
Rated 1 Sec. Pulse Capability (To 3V) .......... 40 mA

Operating Temperature Range .............. -55 to +85°C (-67 to +185°F)
Weight .............................................. 17.6 g (0.62 oz)
Anode Surface Area ......................... 14 cm² (2.17 in²)
Volume .......................................... 8.0 cm³ (1.24 in³)
Diameter (Max) ................................. 14.5 mm (.57 in)
Height (Max) .................................. 50.5 mm (1.99 in)

WARNING: Fire, Explosion And Severe Burn Hazard. Do Not Recharge, Crush, Disassemble,
Heat Above 212°F (100°C), Incinerate Or Expose Contents To Water
WE CAN DESIGN TO FIT ANY APPLICATION.

Our team of engineers can design any pin configuration required to fit your specialized application. If you don’t see a battery configuration you need here, call us and we will begin working on a EP part number just for you.