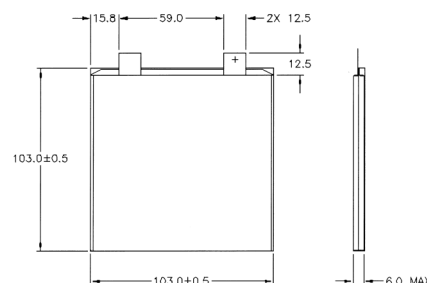


VM60103103

Cell Specifications:

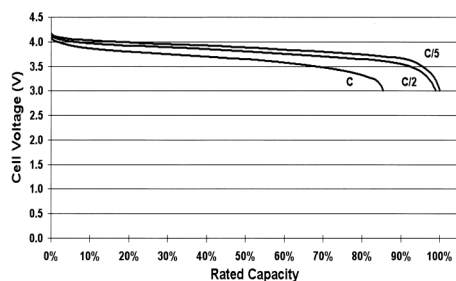
- Nominal Operating Voltage 3.8 VDC
- Capacity 4360 mAh
(Constant C/2 Current to 4.2 Volt limit, then Constant Voltage (4.2V) with floating current taper to C/20, then discharge at C/5.)
- Initial Impedance (measured @ 30% SOC, 1kHz AC) ..10 mOhm
- Thickness..... 6.0 (Max) mm
- Width 103.0 $\pm$ 0.5 mm
- Length 103.0 $\pm$ 0.5 mm
- Weight 121 g
- Operating Temperature Range -20 to +60 °C

(Unless otherwise stated, all values are nominal and test conditions are at 23°C, C/2 charge rate and C/5 discharge rate)



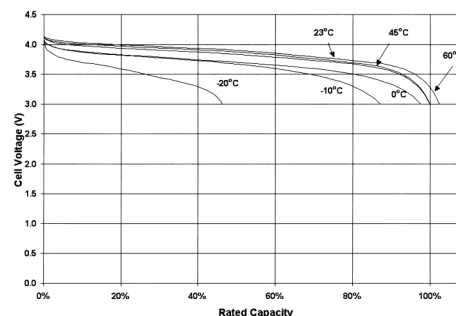
Discharge Rate Characteristics

Charge: C/2 to 4.2V (CC-CV)
Discharge: as indicated



Discharge Temperature Characteristics

Charge: C/2 to 4.2V (CC-CV)
Discharge: C/5 as indicated



Cycle Life Characteristics

Charge: C/2 to 4.2V (CC-CV)
Discharge: C/2 to 3.0V

