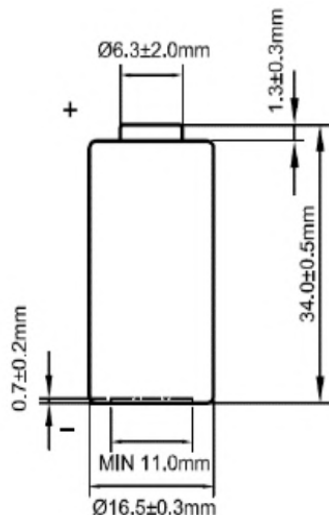


Lithium Manganese Dioxide Battery

External dimensions



Key features

- Spiral type
- High operation voltage
- Low self-discharge rate
- High pulse current
- Operating life 10 years+

Available terminals:

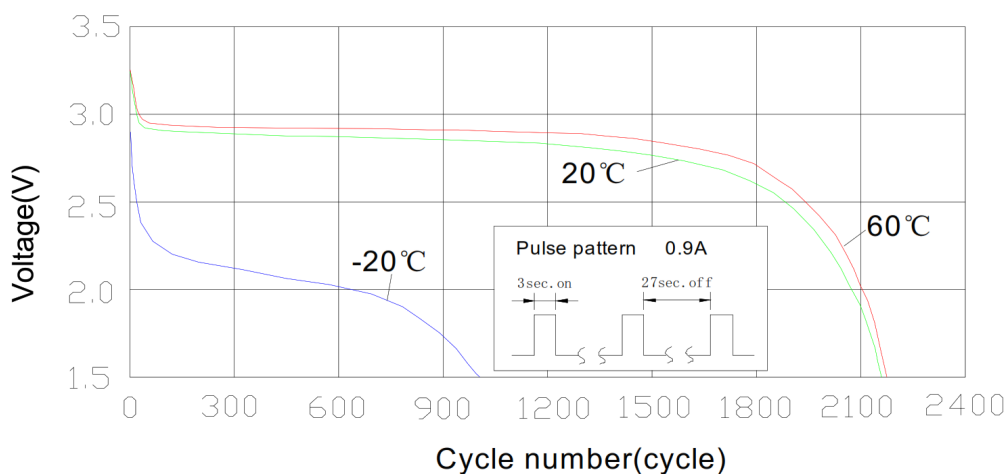
/P - axial pins
2P, 3P, T - soldering tabs
wires/connector
Other types available
by request

Specifications

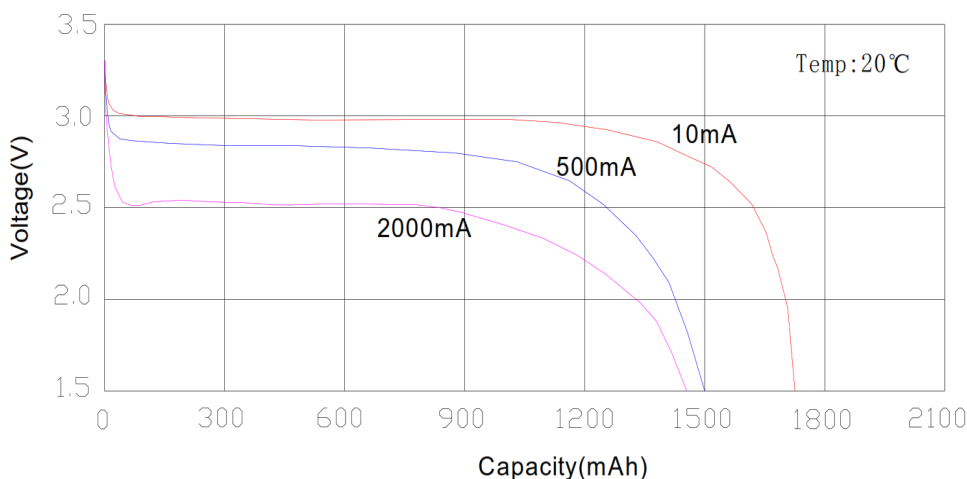
Nominal capacity (1mA-2.0V-25°C)	1700mAh
Nominal voltage	3,0V
Max. constant current	1500mA
Max. pulse current	3000mA
Weight	17g
Size	16,7X34,5mm
Operating temperature	-40°C~+70°C

Characteristic curves

Pulse discharge characteristics



Different current discharge characteristics



Warning: Do not recharge, short-circuit, crush, disassemble, incinerate, heat the battery above 100°C or expose contents to water. Do not use the battery outside the permitted temperature range. Keep batteries away from children. Dispose used batteries promptly.