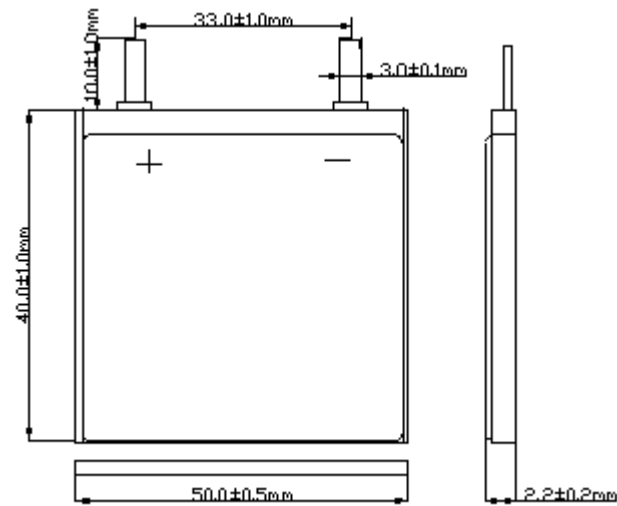


Electrical characteristics

DATE SHEET-CP225040

Type	CP225040
System	lithium/ manganese dioxide
Norminal capacity (mAh)	750@1mA to 2.0V @23°C
Rated voltage (V)	3.0
Impedence at 1kHz (Ω)	5
Max.continuous current (mA)	200
Max.pulse current (mA)	500
Storage temperature	-20 ~+40 °C
Operation temperature range	-20°C ~+60°C
Weight (g)	7.0
Specific energy	320Wh/Kg
Energy density	500Wh/L
Anode tape/cathode tape	Alumium/Nickel
Self Discharge Rate	Under 2% for years@30°C
Jacket	Flexible Aluminum Foil Packaging
Max.dimensions (mm)	2.4×50.5×41

3.0V 750mAh



Key Features

- High Energy Density
- High single cell voltage
- Light weight
- Small Size
- High security
- Stable operating voltage
- Wide Operating temperature range
- Low Self-discharge rate
- Flexible on shape design
- Restricted for UL、UN38.3 and ROHS
- UL file: MH45782

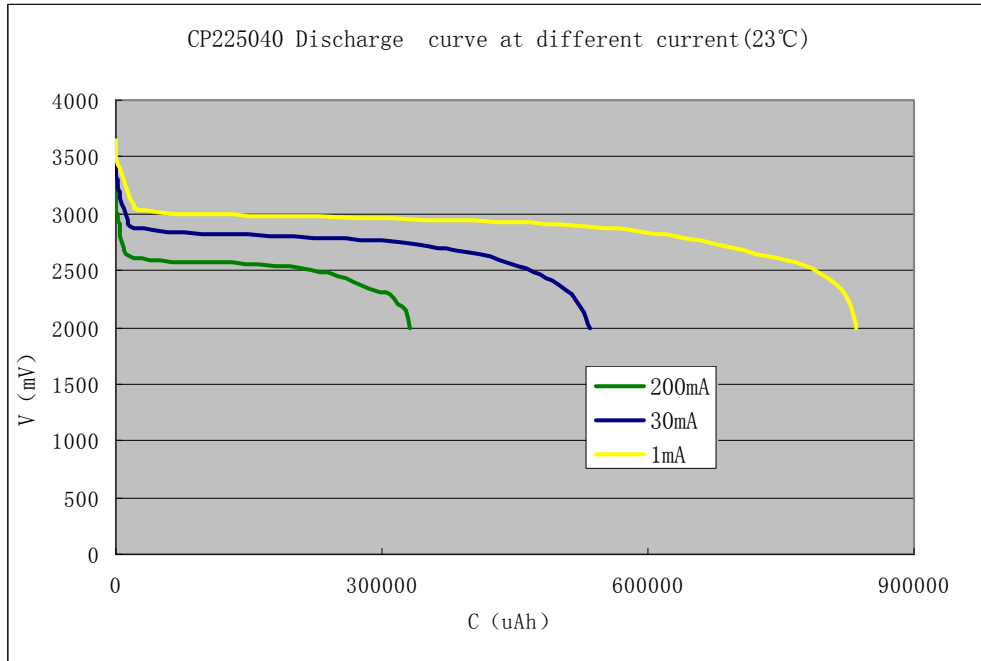


Discharge Curve

DATE SHEET- CP225040

Constant Current

3.0V750mAh



Capacity VS Temperature

