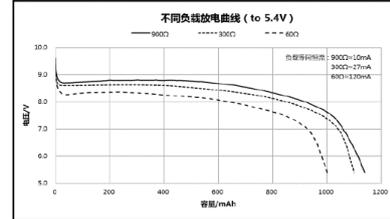
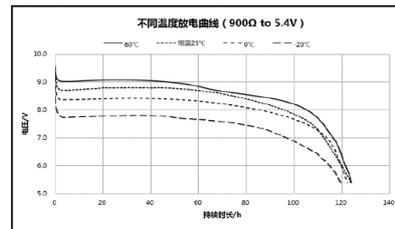


Nominal Voltage	9.0 V	Condition discharge at 1mA 5.4V end discharge voltage ambient temperature 25°C
Capacity	1200mAh	
max. Constant Current	600mA	
max. Pulse Current	1000mA	
Volume	approx. 26.3x17x48.5mm	
Weight	approx. 41 g	
Self-Discharge Rate	<3%	after 1 year storage at 25°C
Operating Temperature	-40...60°C -40...+140F	
Available Terminations		

Discharge Characteristics at Different Load



Discharge Characteristics at Different Temperature



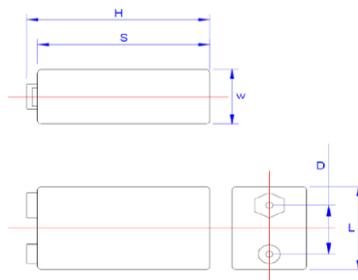
Key Characteristics

Case	Nickel-Plated Steel Container
Structure of Cell	Spiral Type
Electrolyte	Organic Electrolyte
Sealing	Hermetically Glass-to-metal sealing
Voltage	High and stable operation voltage

Approval

UL(MH45237)

mechanical specifications



L	24.5-26.3 mm
W	16.5-17.0 mm
H	46.5-48.5 mm
S	45.6 mm (max)
D	12.4-12.95 mm

Chemical	LiMnO ₂
Type	VCP-9V
DRAWN BY / DATE	Herry Li/2018/05/30

Manufacturer reserves the right to alter or amend the design, model and specification without prior notice.