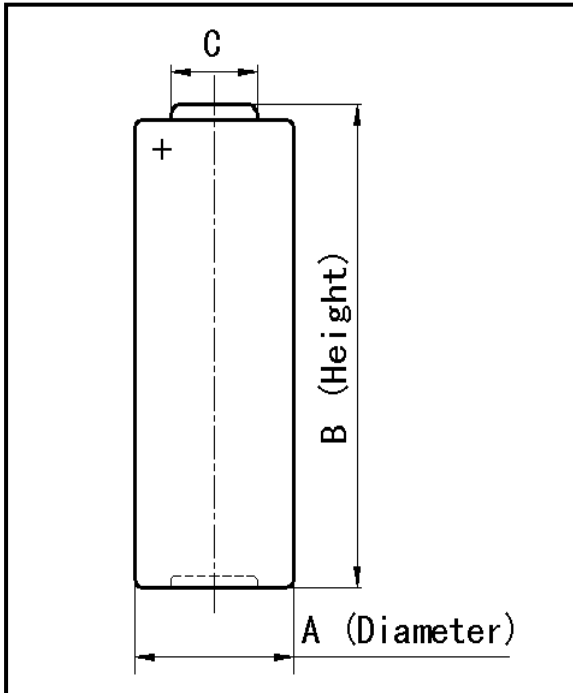


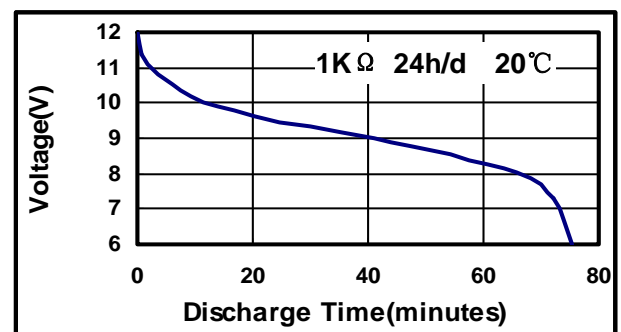
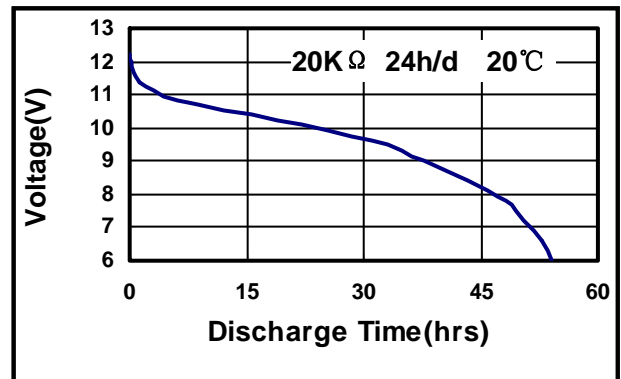
**Alkaline Manganese High Voltage Battery**



Minimum No Load Voltage:	12.2V
Minimum On Load Voltage:	6.0V on 100Ohms at 0.3S
Minimum Life:	48H on 20K $\Omega$ 24h/d to 6.0V at 20°C
Capacity:	24mAh on 20K $\Omega$ to 6.0V at 20°C
Weight:	4.7g
Shelf Life:	No less than 90% of service life for 1 year storage at 20°C
Current Drain:	Under 5mA pulse, 0.5mA continuous
Physical Size :	A Diameter Fr.7.5mm to 7.8mm B Height Fr. 27.4mm to 28.2mm C Diameter Fr. 3.3mm to 3.7mm
Chemical System:	Zinc/Manganese Dioxide (Button)

**Typical Discharge Characteristics**

**Cross Reference**  
MN27/MS27 L828 V27GA



• CHINA