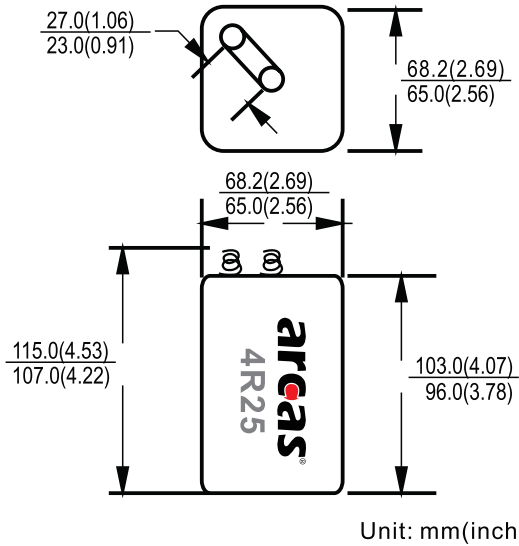


SUPER HEAVY DUTY BATTERY

4R25



Chemical System : Zinc /Manganese Dioxide
(Zinc Chloride Electrolyte)

Code No: 4R25

IEC No. : 4R25

ANSI/NEDA No.: 908CD

Average Weight : 500.0g

Dimension (Lx W x H) : 65.0x65.0x96.0 mm

Terminals: Spring

Nominal Voltage : 6.0Volts

Operating Temperature: -30°C ~55°C

Average Capacity: 7000 mAh to 3.2 volts

(20±2°C, Rated capacity at 25 mA continuous drain)

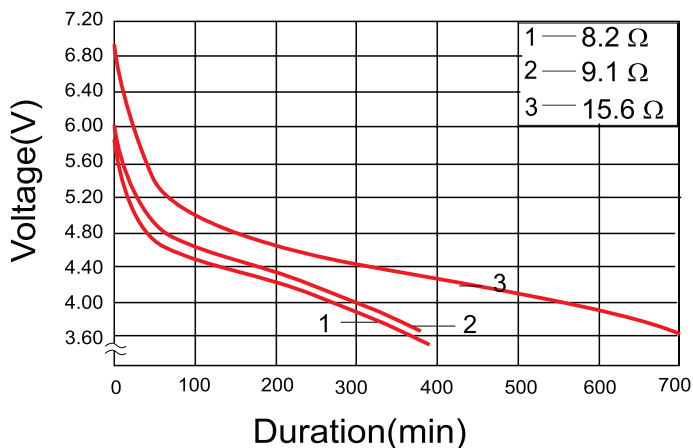
Shell: Plastic

Label : Paper Label

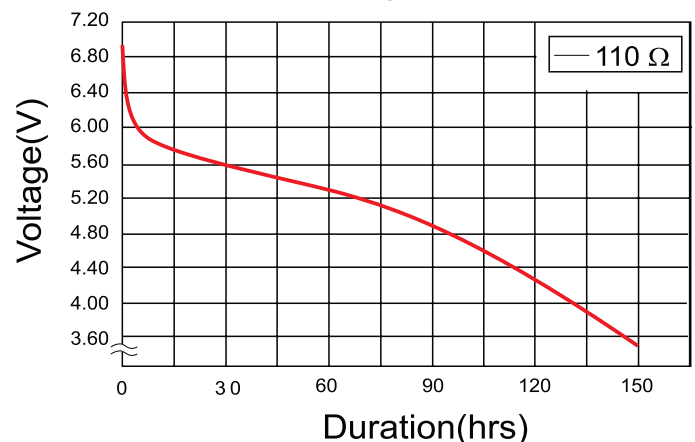
Discharge Characteristic

Load Resistance (Ω)	End Point Voltage (V)	Discharge Pattern	Duration
8.2	3.60	30min/day	370min
9.1	3.60	30min/h,8h/day	370min
15.6	3.60	24h/day	700min
110	3.60	12h/day	140hrs

Discharge curves



Discharge curve



Notice:

Environmental elements comply with RoHS requirements. This information is subject to change without prior notice and for reference only. It should not be used as a basis for a product guarantee or warranty.