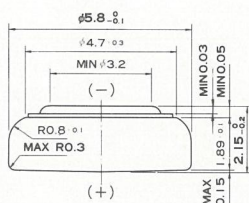




System:

 Zinc/Silver Oxide  
Low Drain Type


Scale 2:1



Nominal Voltage: 1.55V

 Average Service Capacity: 16mAh  
(Rated capacity at 56,000Ω load  
cut-off voltage 1.2V at 20°C)

Average Weight: 0.2g

 Average Volume: 0.04cm<sup>3</sup>

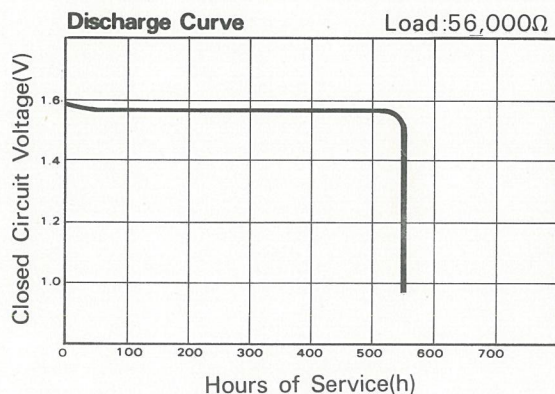
Storage loss at 20°C(68°F): Less than 7% in 1 year

Storage loss at 60°C(140°F): Less than 7% in 20 days

Casing Negative: Nickel Clad

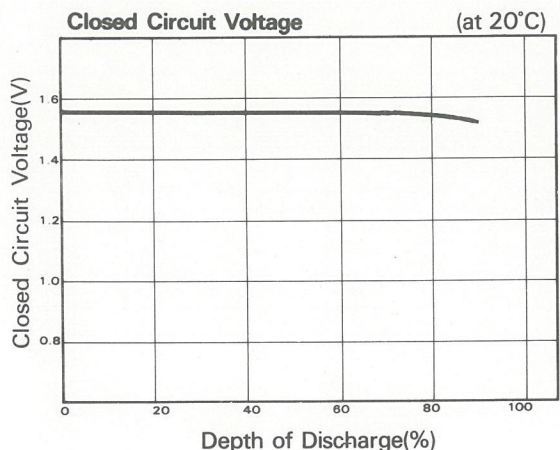
Positive: Nickel Plated Stainless Steel

(Unit:mm)


**● Service Life(at 20°C)**

Schedule	Starting Drains (μA)	Load (Ω)	Service Life*
24h/day	28	56,000	574 hours
24h/day	7.1	220,000	2,255 hours
24h/day	1.6	1,000,000	14 months

\*Cut-off voltage 1.2V


**● Closed Circuit Voltage**

Load	Depth of Discharge	Temperature	
		-10°C	20°C
2000Ω after 7,8 seconds	0%	1.29V	1.55V
	40%	1.33V	1.56V
	80%	1.30V	1.55V