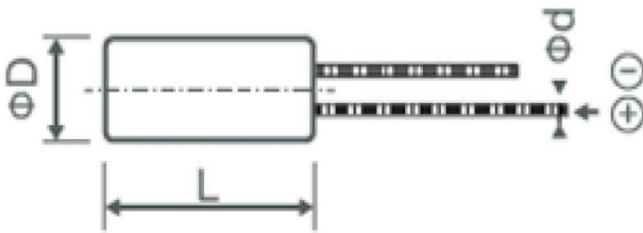


FEATURES AND BENEFITS

- ◆ Extremely small self-discharge for long service and shelf life
- ◆ Compact and lightweight with extremely high energy density per unit weight

SPECIFICATIONS

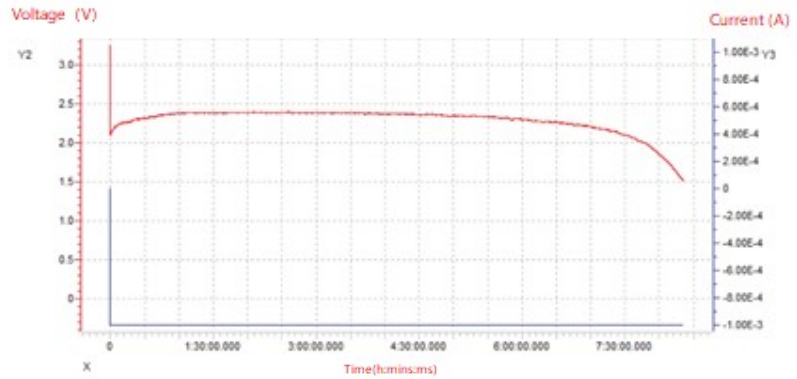


Size	<mm>
ΦD	3.0 (Max)
L	6.3 (± 0.1)
$\Phi d +$	0.2
$\Phi d -$	0.3

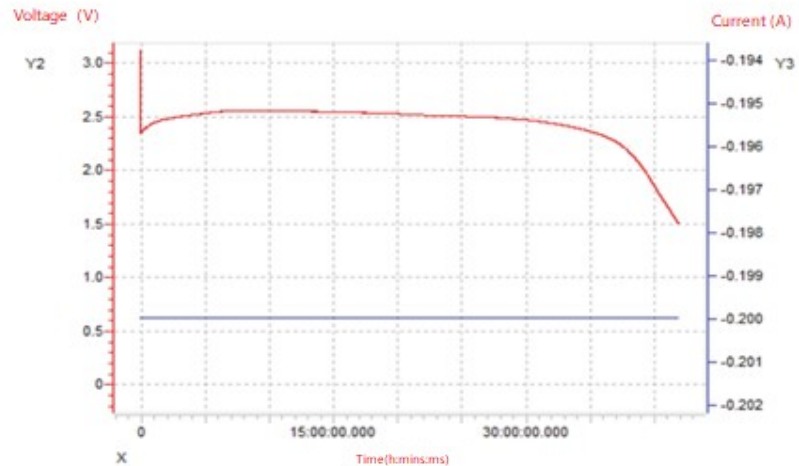
Model	LADYBUG-306C
Nominal Capacity (mAh)	8
Voltage (V)	2.5
Maximum Discharge (mA)	1.0
Volume (mm ³)	45
Weight (g)	0.08
Internal Resistance (Ω)	≤ 100
Operating Temperature(°C)	-10 ~ 60
Volumetric Energy Density (Wh/L)	444
Weight Energy Density (Wh/kg)	250

DISCHARGE CURVE

1mAh Discharge



0.2mAh Discharge



Discharge curves at different temperatures

