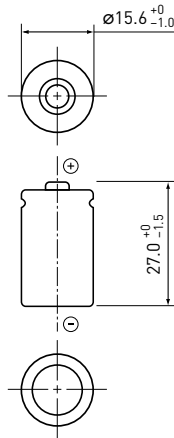


CR-2Z

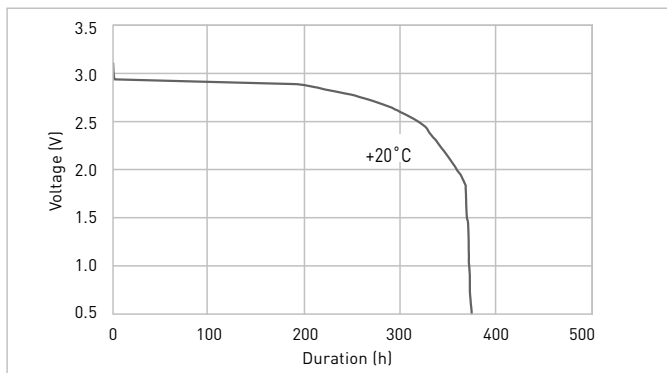


Model number	CR-2Z
Nominal voltage (V)	3
Nominal capacity (mAh)	1,000
Diameter (mm)	15.6
Total height (mm)	27.0
Discharging temperature range (°C)	-40 to +75
Weight (g)	11.0

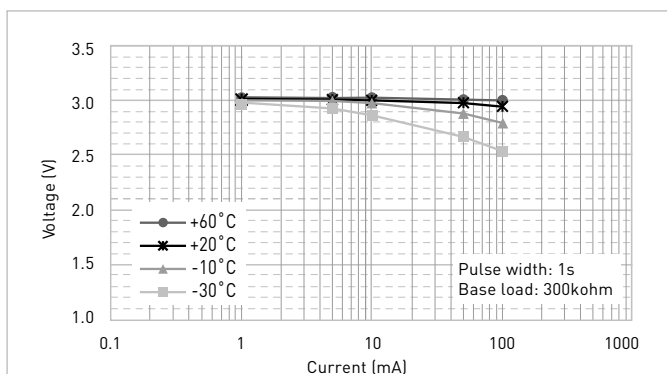
FEATURES

- Superior long term reliability: internal resistance keeps low during long term discharge such as memory-back-up without 'wake-up-pulse discharge'
- Good pulse capability: stable impedance can provide high pulse voltage
- Wide operational temperature range: -40°C to +75°C
- Good safety and environmental friendly: PTC device is included, no toxic materials are included

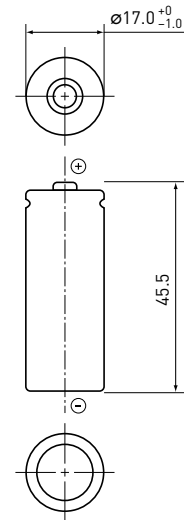
DISCHARGE CURVE (1kohm)



PULSE DISCHARGE (D.O.D: 50%)



CR-AGZ

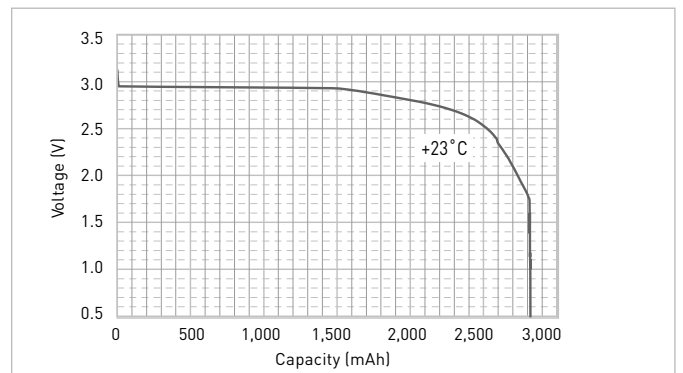


Model number	CR-AGZ
Nominal voltage (V)	3
Nominal capacity (mAh)	2,700
Diameter (mm)	17.0
Total height (mm)	45.5
Discharging temperature range (°C)	-40 to +70
Weight (g)	23.0

FEATURES

- Superior long term reliability: internal resistance keeps low during long term discharge such as memory-back-up without 'wake-up-pulse discharge'
- High capacity: nominal capacity is up by 12.5% than CR-AG
- Good pulse capability: stable impedance can provide high pulse voltage
- Wide operational temperature range: -40°C to +70°C
- Good safety and environmental friendly: PTC device is included, no toxic materials are included

DISCHARGE CURVE (1kohm)



PULSE DISCHARGE (D.O.D: 0%)

