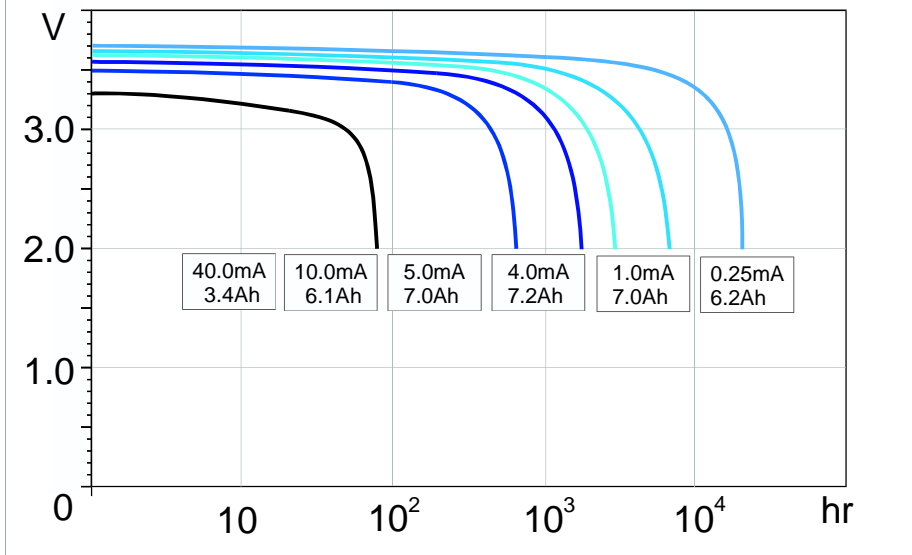
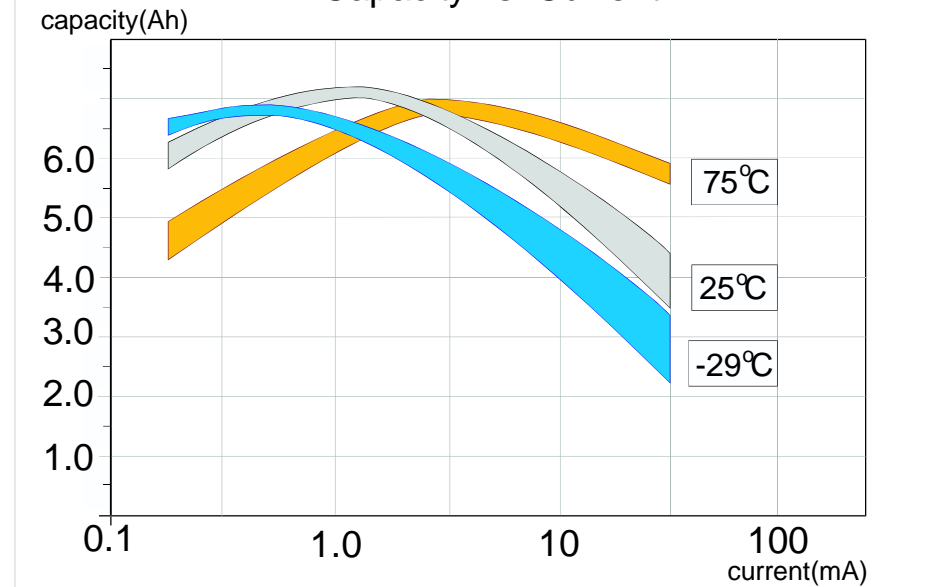


Warning:
 Fire, Explosion and Severe Burn Hazards.
 Do not Recharge, Crush, Disassemble, Heat above
 212 °F(100 °C), Incinerate, or Expose Contents to Water.

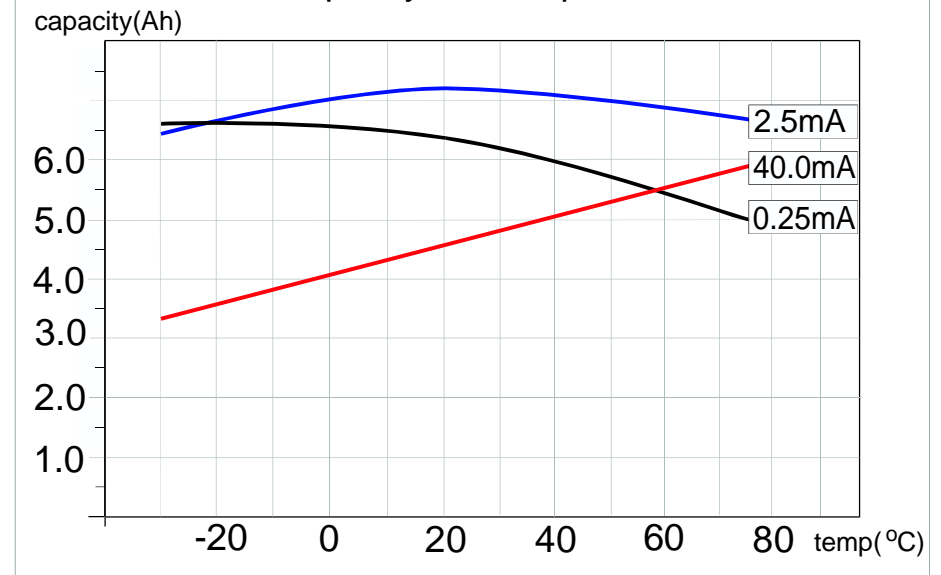
Discharge Characteristics @ +20 °C



Capacity vs. Current



Capacity vs. Temperature

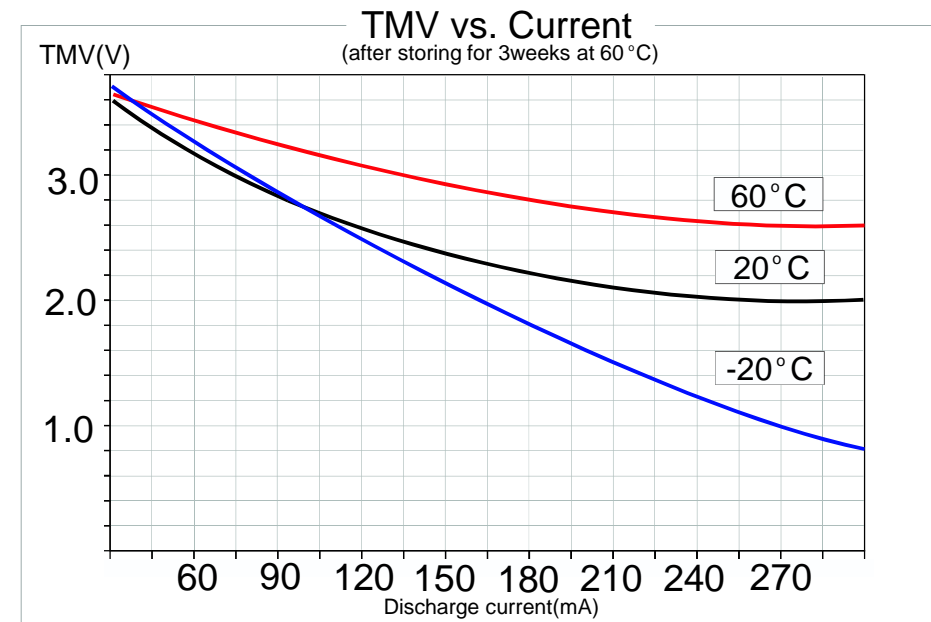
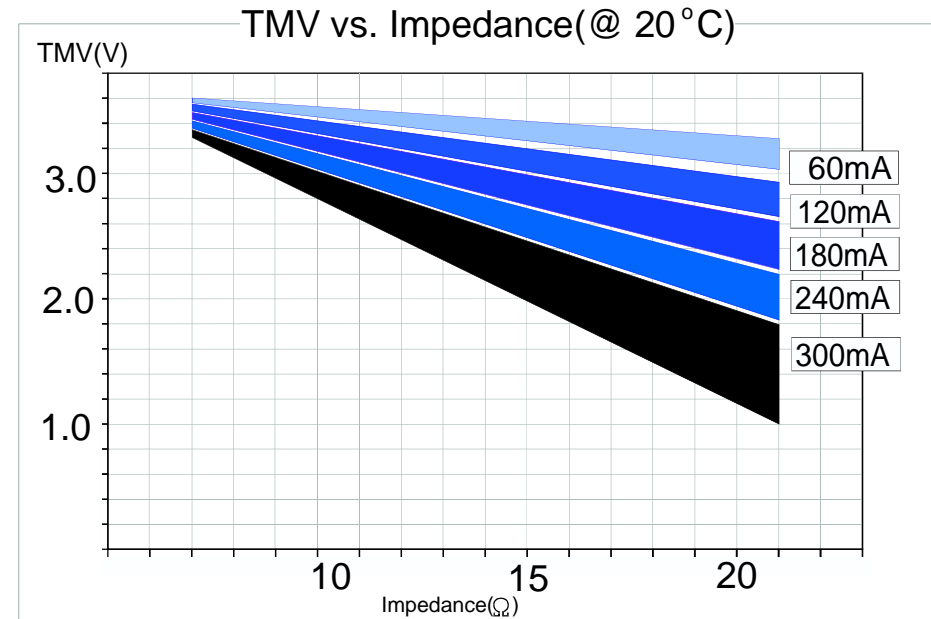
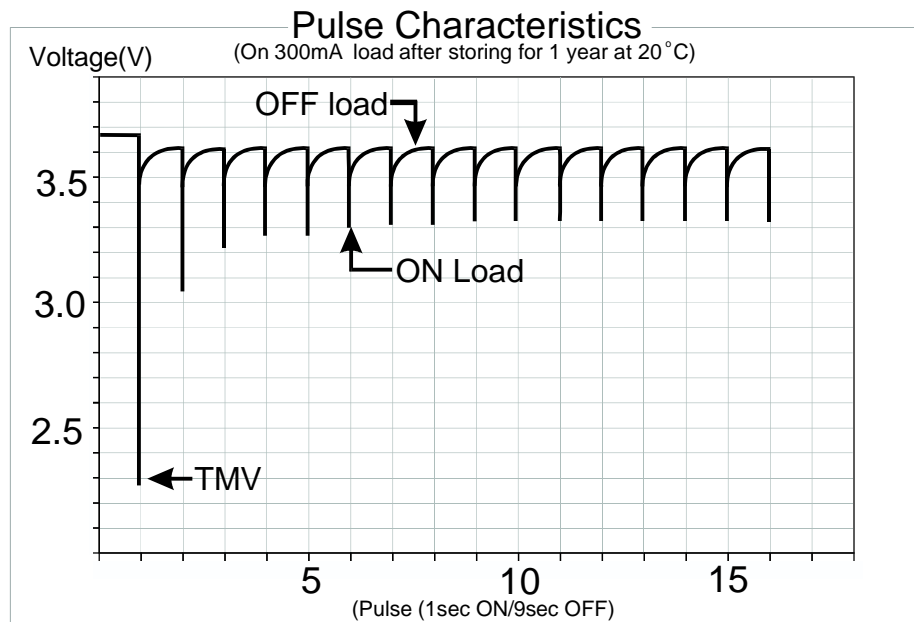


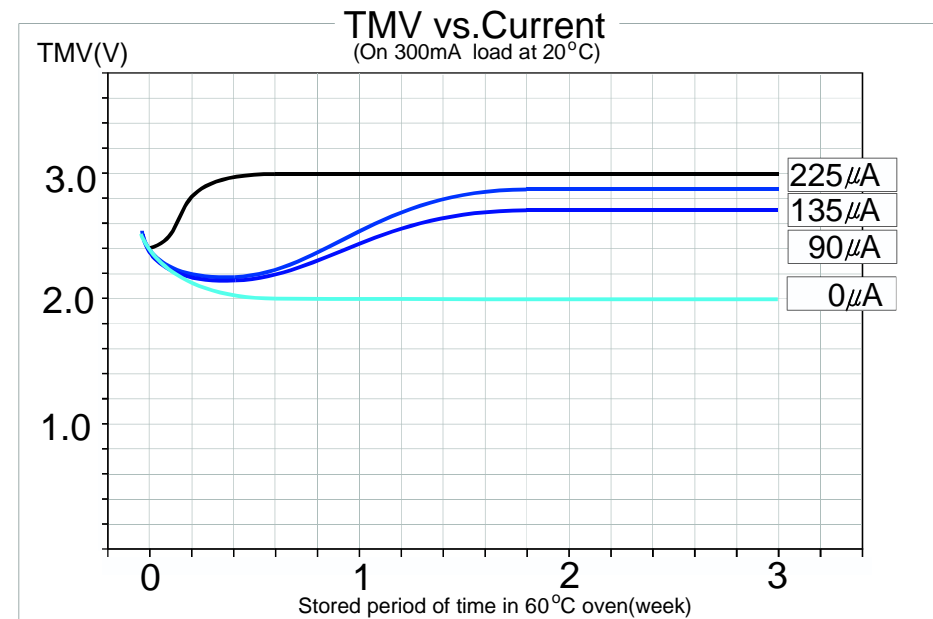
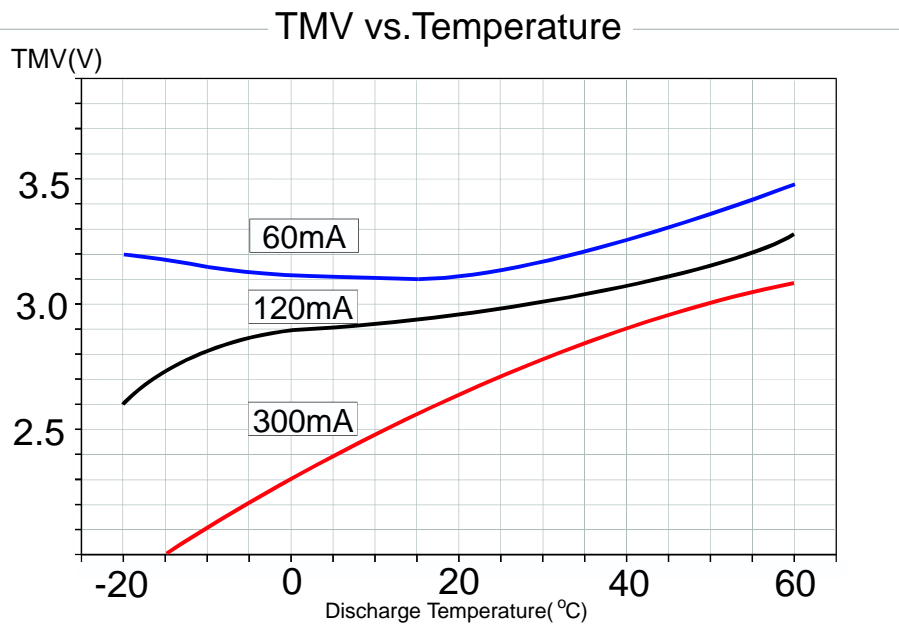
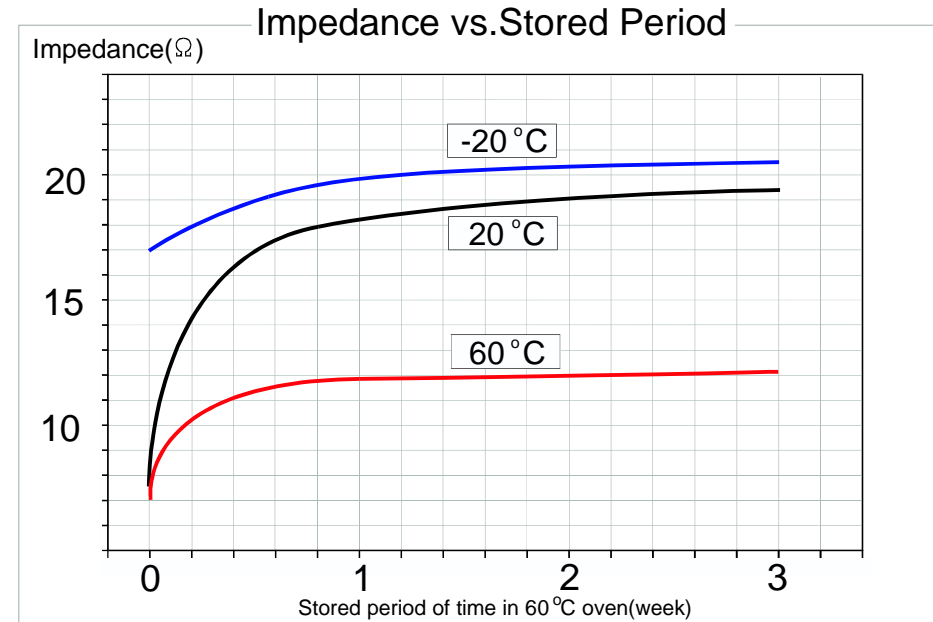
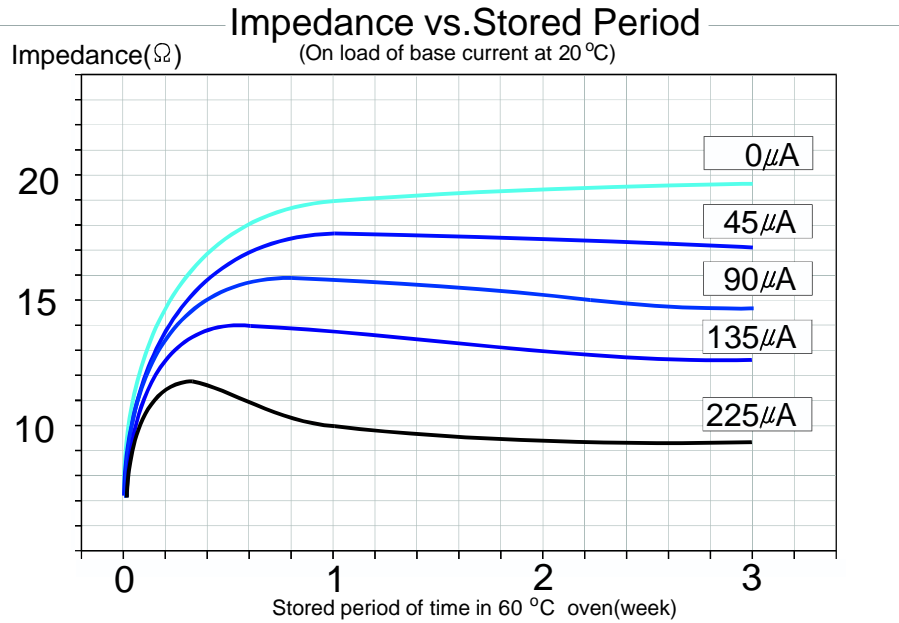
Transient Minimum Voltage Characteristics

A Solution for the Initial Voltage Delay

It is necessary to apply a load similar or greater than the maximum current used by the application for the period of more than 1 second, 1 to 3 times prior to the operation of the application to eliminate the initial voltage delay caused by the passivation. Once the depassivation is obtained, standby current of $2\mu\text{A}/\text{cm}^2$ ($80\mu\text{A}$) for the interface area of the electrodes is suitable to optimize further operation of the application without failure.

Transient Minimum Voltage Characteristics





Available Terminations;

