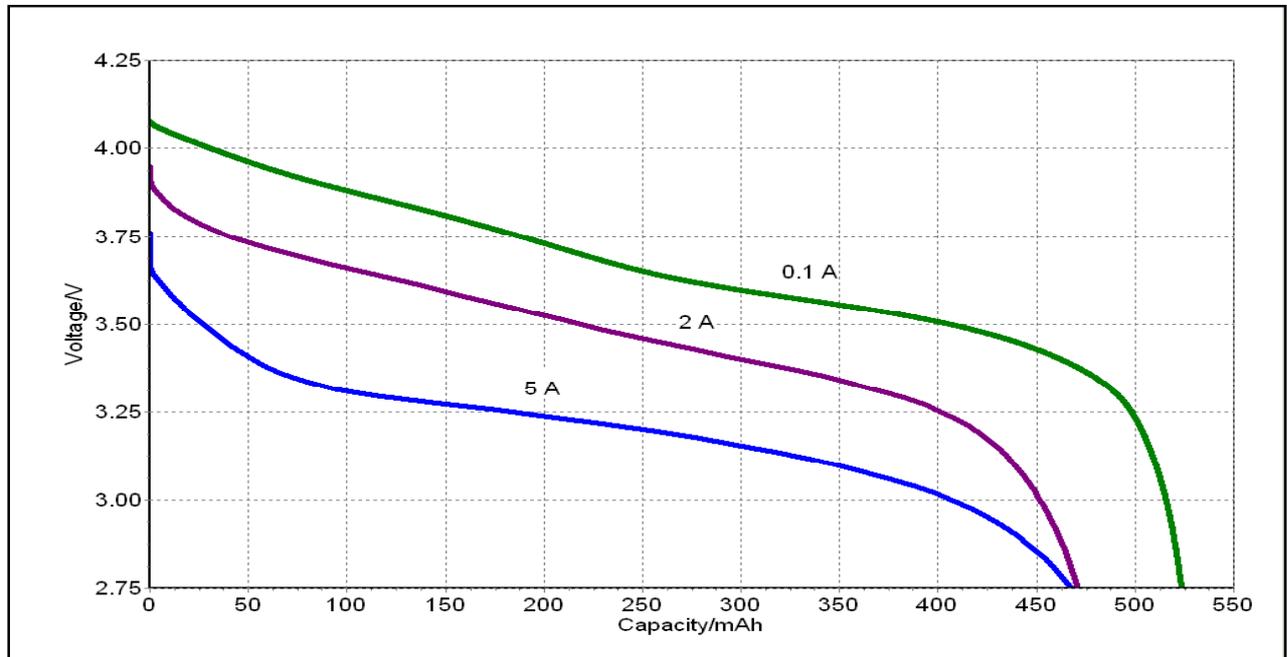
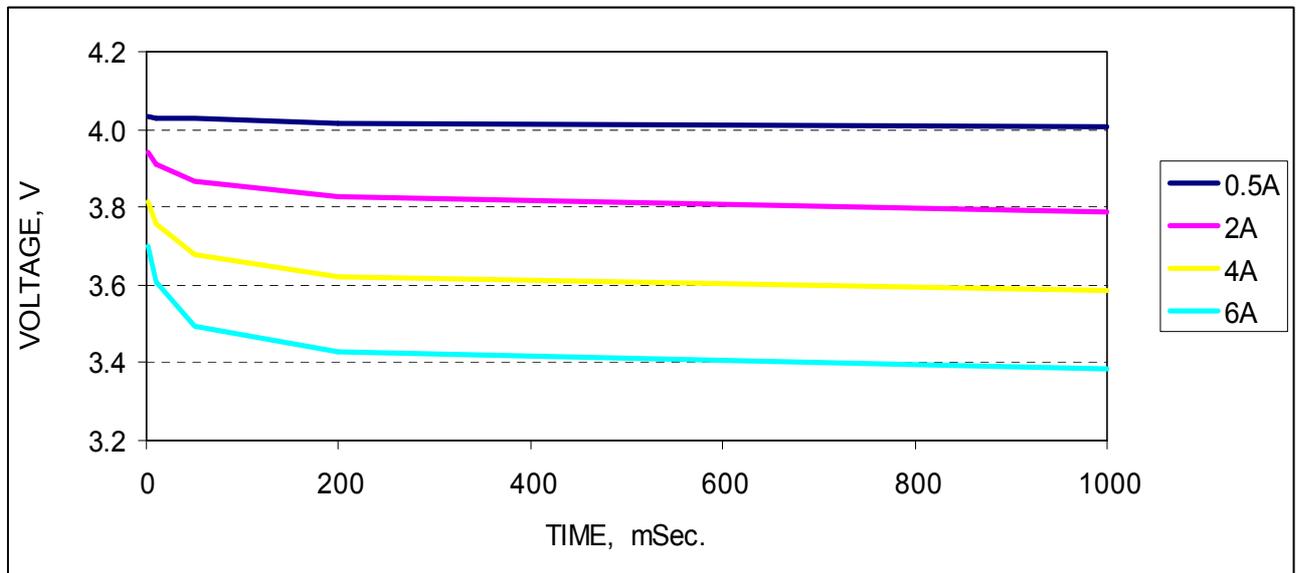


2.2.6. Performance Data:

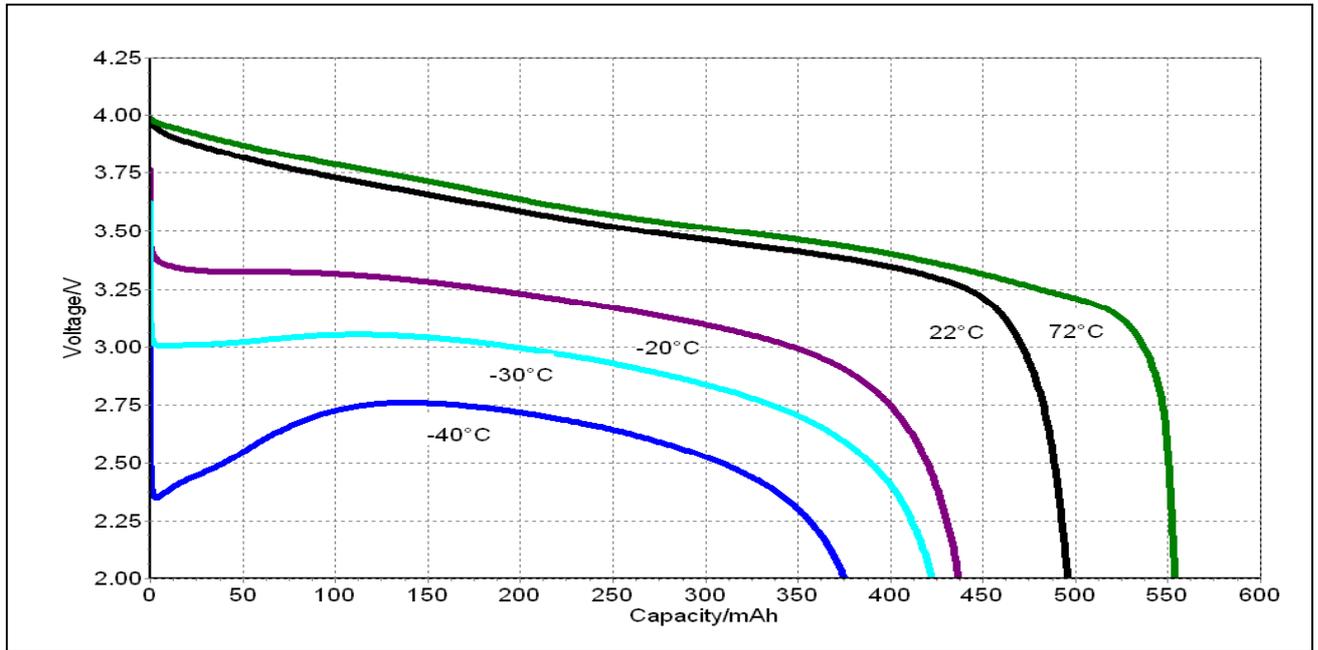
Discharge capability at RT



Pulse capability at RT

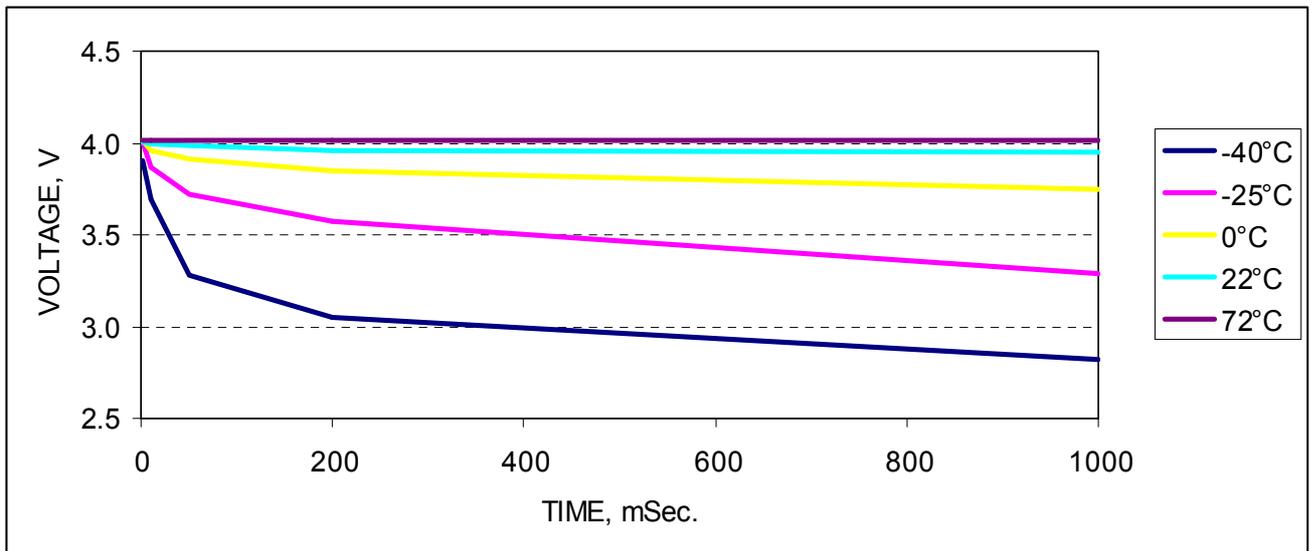


Discharge capability @ 1A at several temperatures



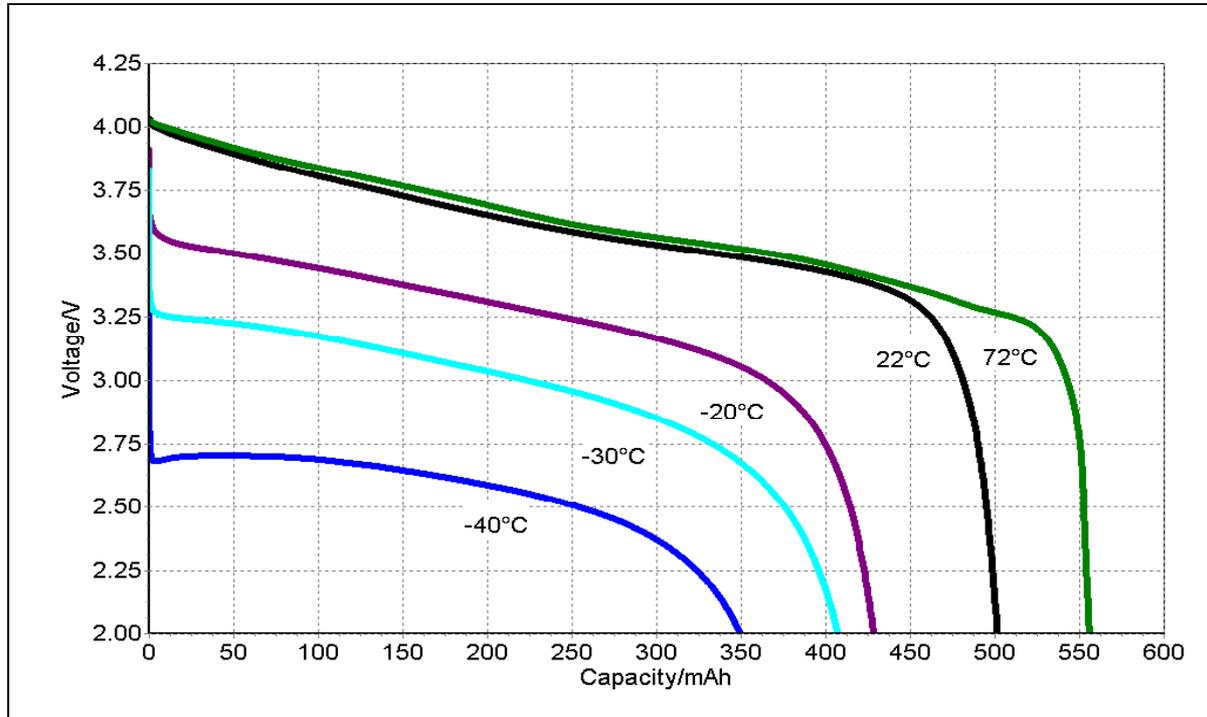
The data for 85C is same as for 72C

Pulse capability @ 1A at several temperatures



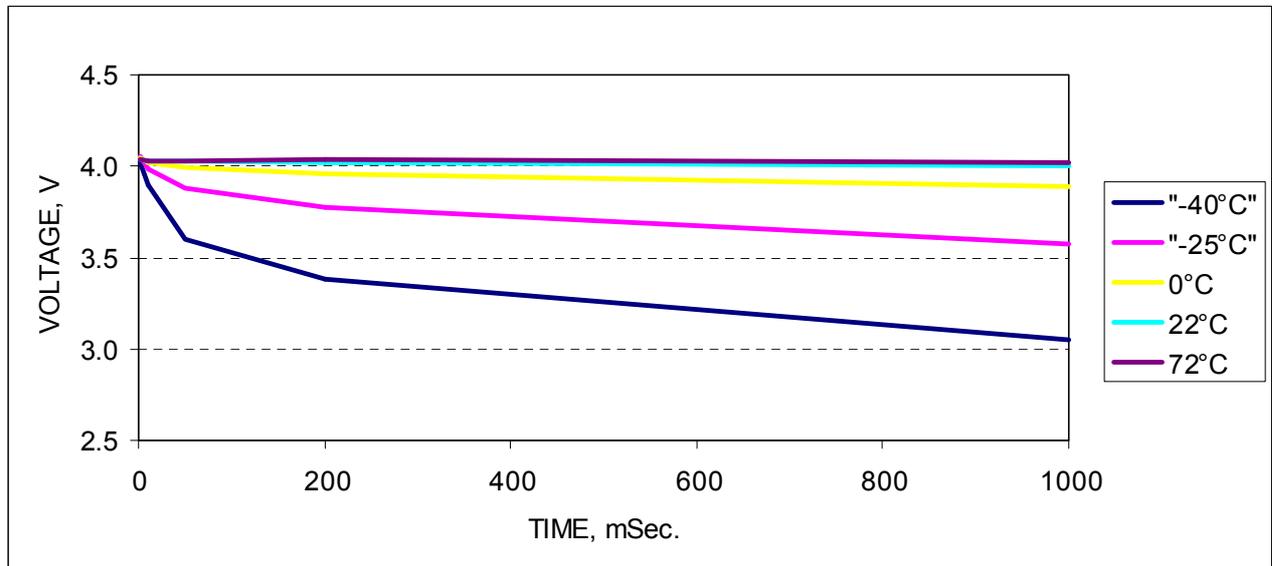
The data for 85C is same as for 72C

Discharge capability @ 0.5A at several temperatures



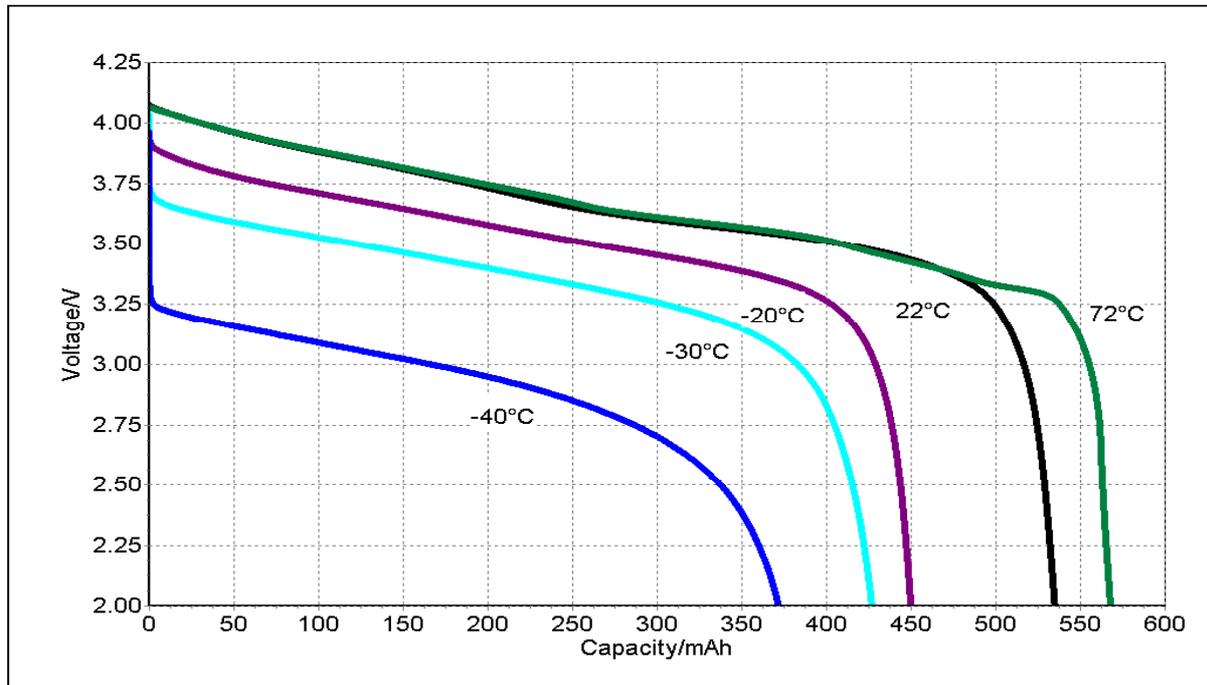
The data for 85C is same as for 72C

Pulse capability @ 0.5A at several temperatures



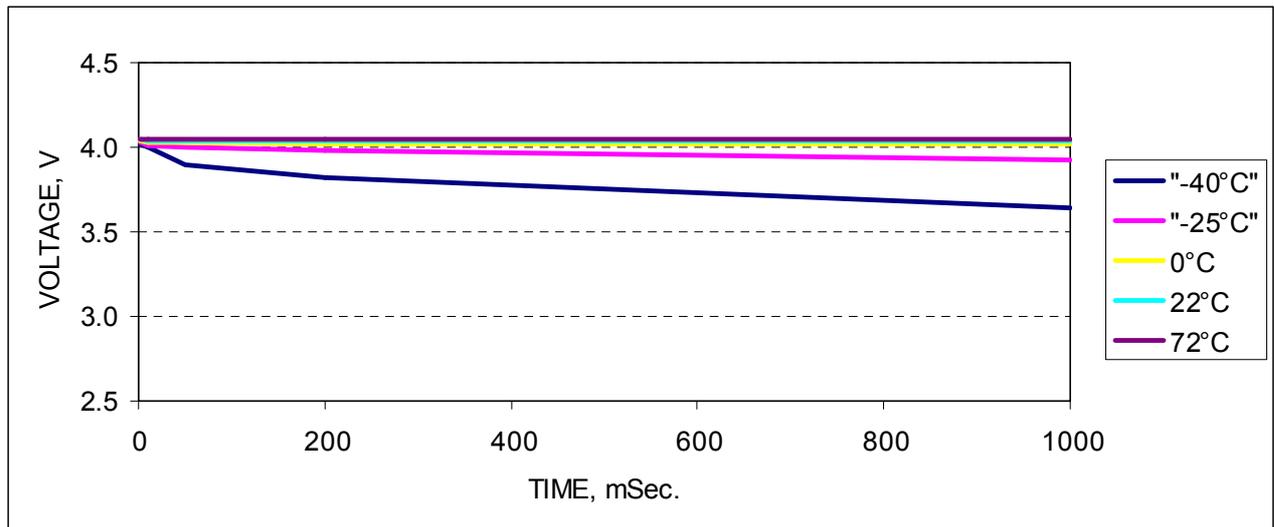
The data for 85C is same as for 72C

Discharge capability @ 0.1A at several temperatures



The data for 85C is same as for 72C

Pulse capability @ 0.1A at several temperatures

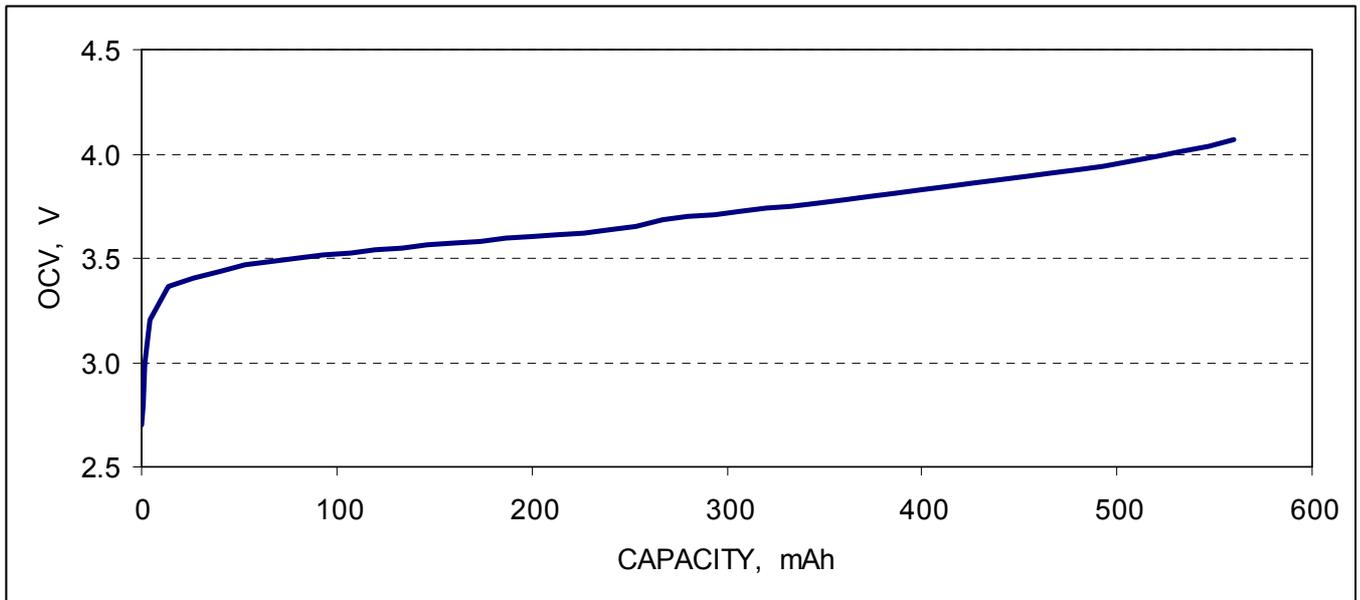


The data for 85C is same as for 72C

End of life indication:

OCV measurements can provide a good estimation for the remaining capacity of the cell as shown below:

Capacity vs. OCV



Safety tests:

The cell has successfully passed the following safety tests:

- Short circuit at RT and at 55°C.
- Oven at 150°C.
- Impact.
- Nail penetration.
- Over charge and over discharge.