

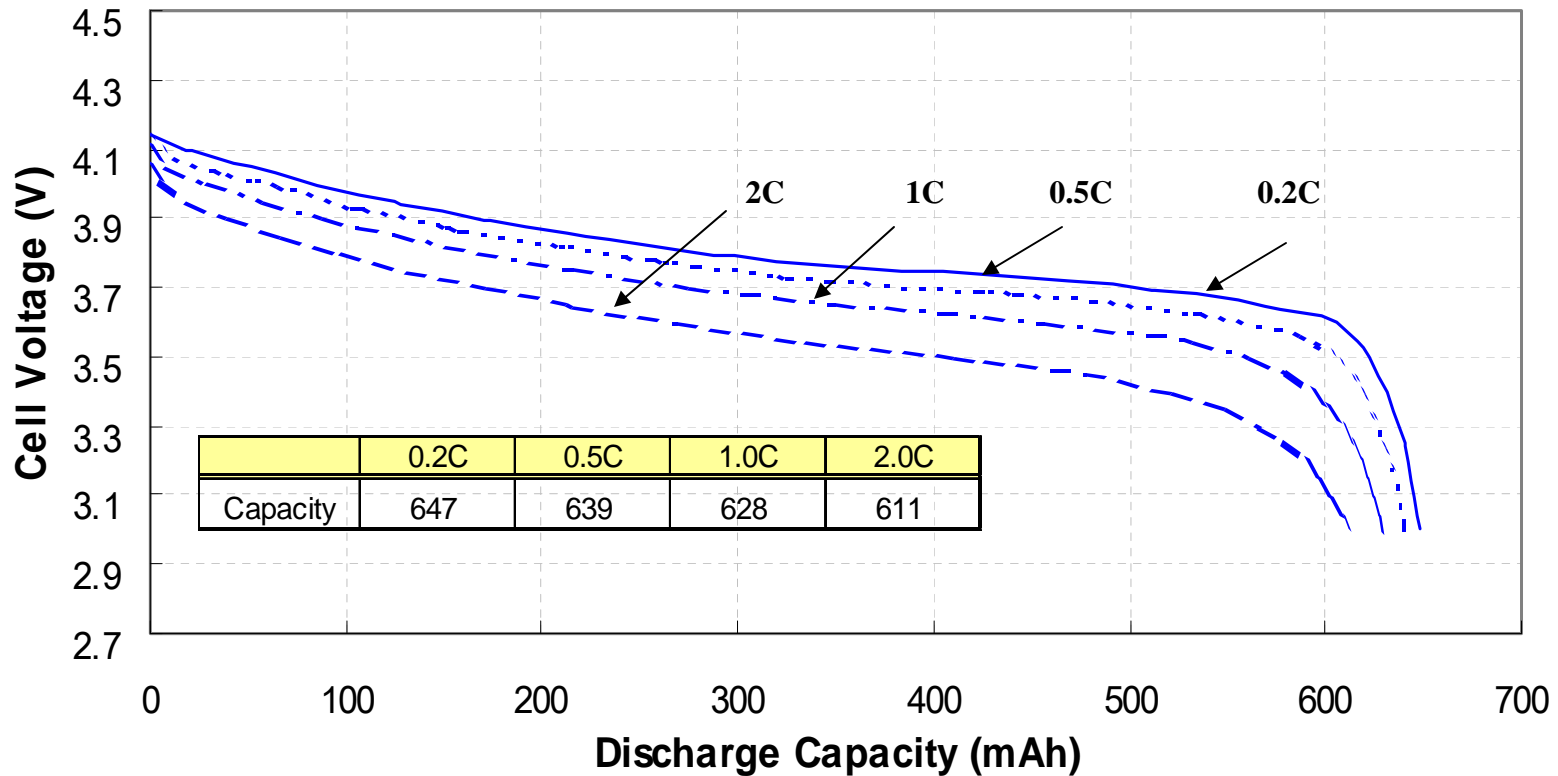
Discharge Rate Characteristics (Bare Cell)



ICF383352A 1CmA=640mA

Charge : CC-CV 0.5C-4.2V 64mA cut-off at 25°C

Discharge : CC 0.2C/0.5C/1.0C/2.0C 3V cut-off at 25°C



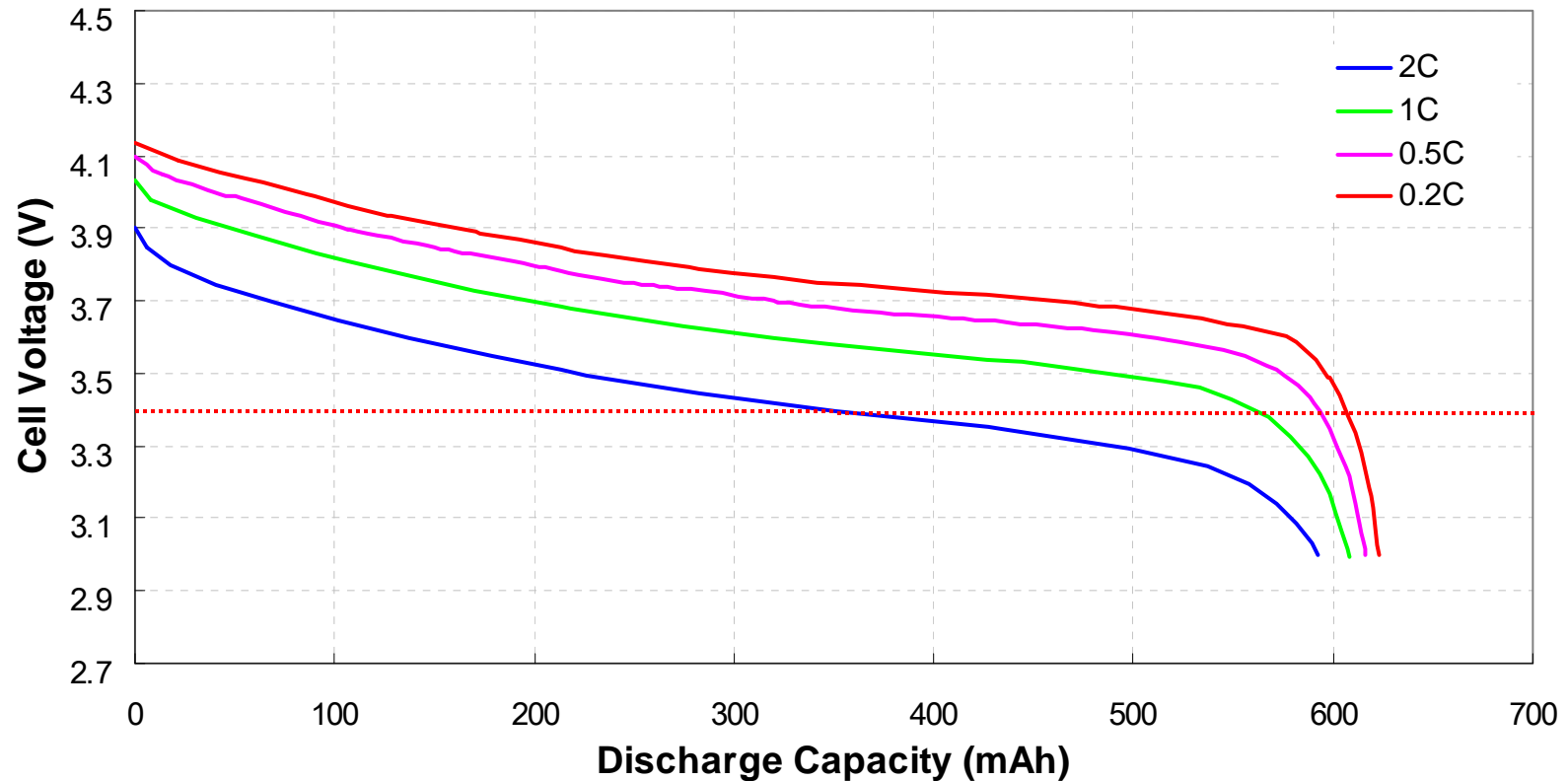
Discharge Rate Characteristics(CorePack)



ICF383352A 1CmA=640mA

Charge : CC-CV 0.5C-4.2V 64mA cut-off at 25°C

Discharge : CC 0.2C/0.5C/1.0C/2.0C 3V cut-off at 25°C



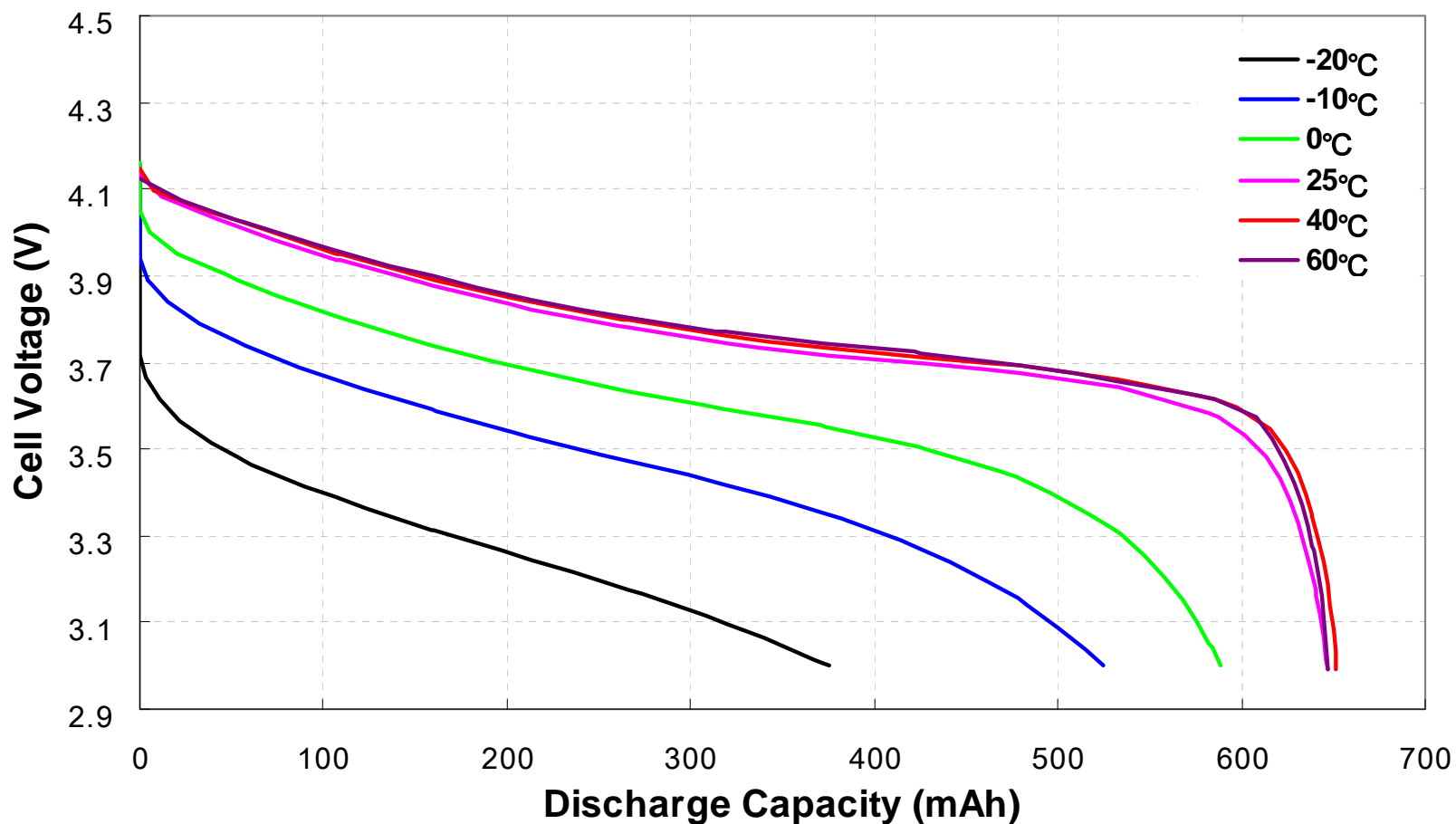
Discharge Temperature Characteristics (I)



ICF383352A 1CmA=640mA

Charge : CC-CV 0.5C-4.2V 64mA cut-off at 25°C

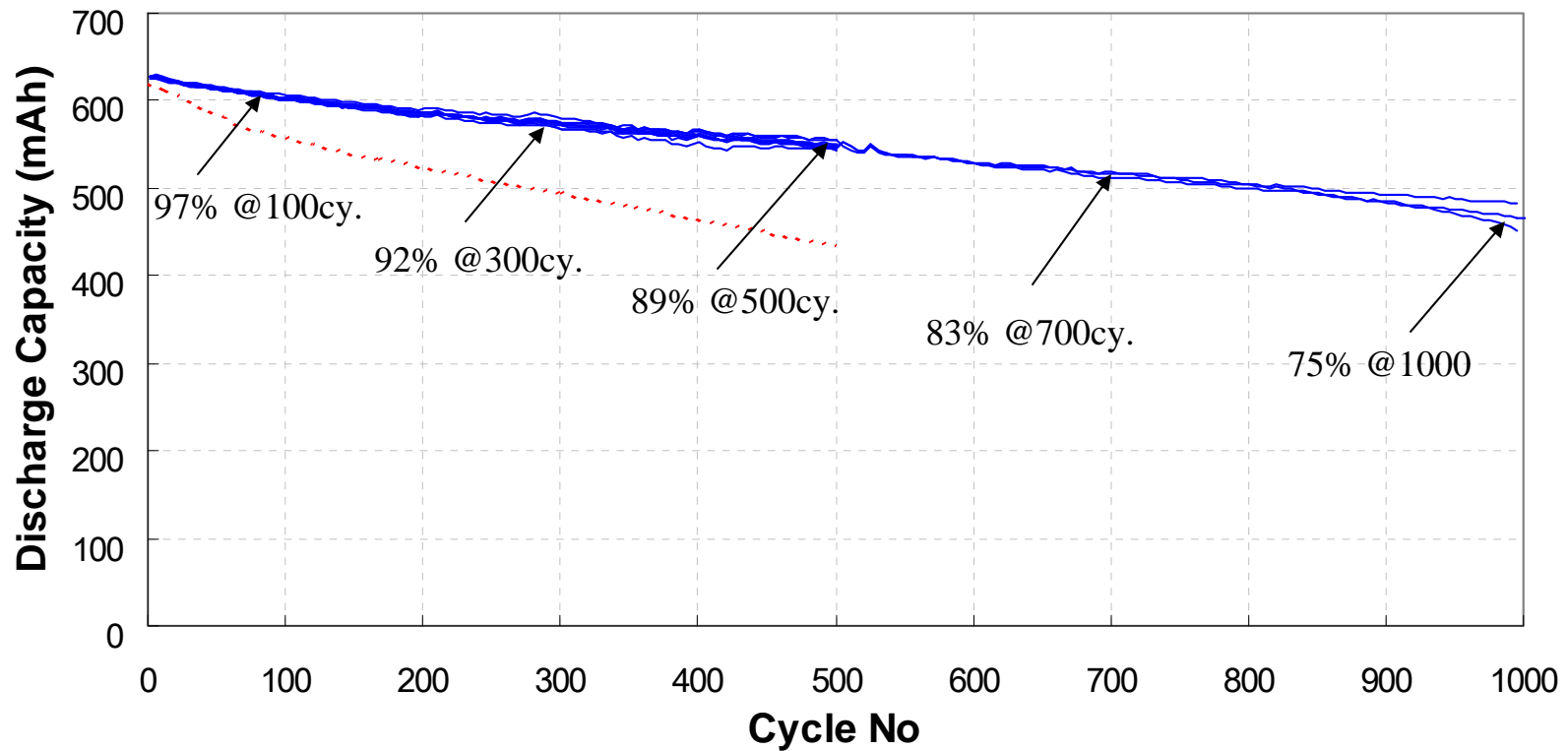
Discharge : CC 0.5C 3.0V cut-off at -20°C/10°C/0°C /25°C /40°C /60°C(after 4h standing)



Cycle Life : Capacity Retention(I)



ICF383352A 1CmA=640mA
Charge : CC-CV 1.0C-4.2V 64mA cut-off at 25°C
Discharge : CC 1.0C 3.0V cut-off at 25°C



Confidential

* Percentage is an index of nominal capacity (620mAh).