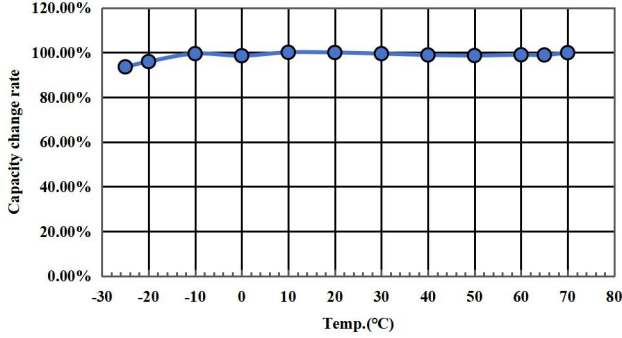


Electrical Characteristics Data

(Coin Series)

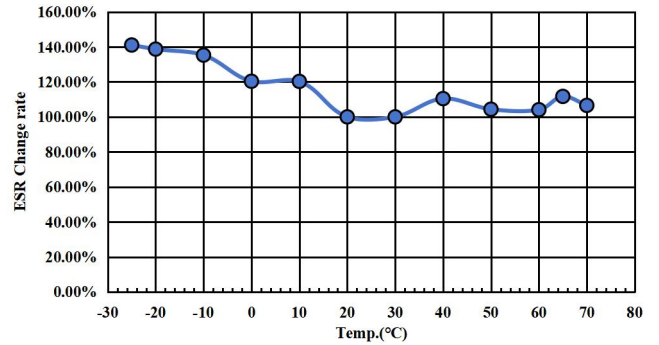
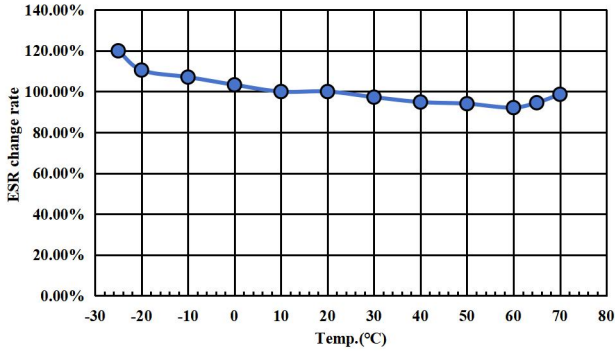
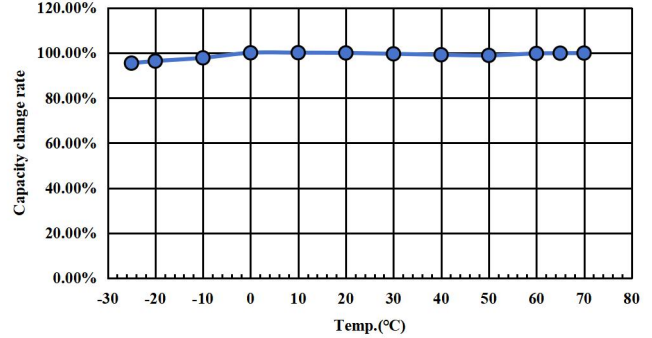
CBS series 5.5V 0.22F Ø10(mm)

● Characteristics under high and low temperatures

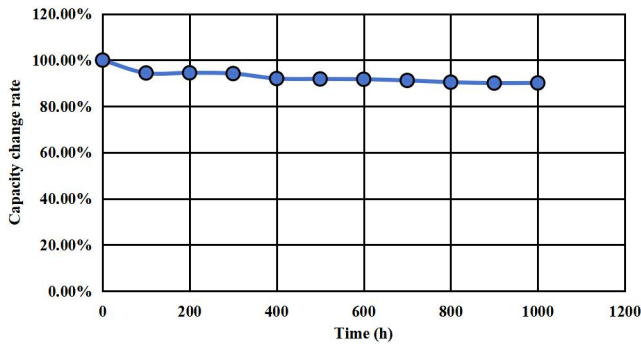


CB, CBN series 5.5V 0.33F Ø11.5(mm)

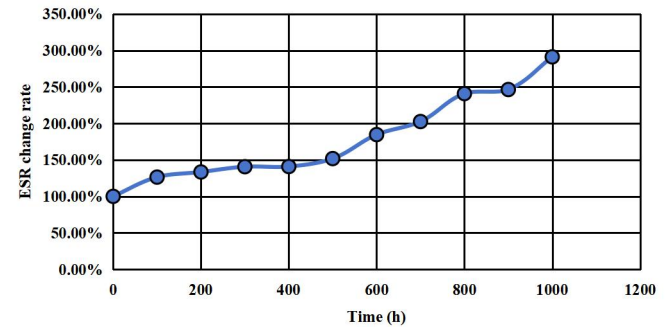
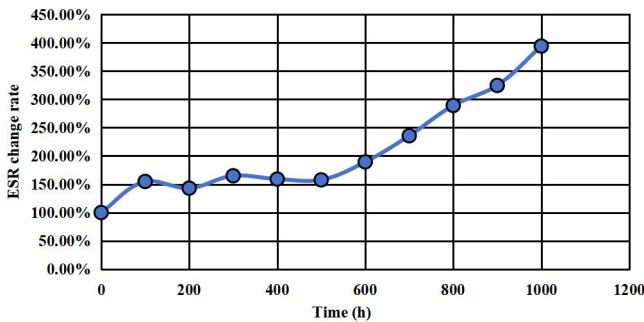
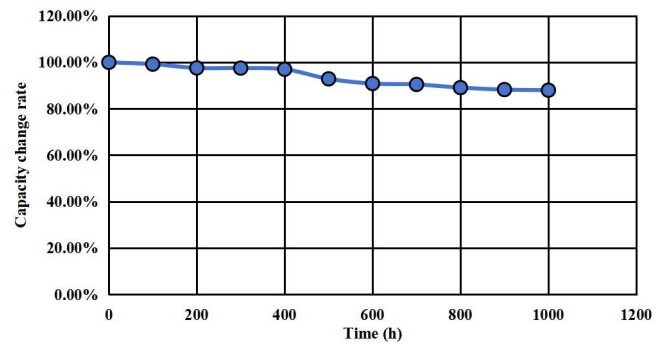
● Characteristics under high and low temperatures



● 1000 hours durability characteristics (70°C 5.0V)



● 1000 hours durability characteristics (70°C 5.0V)

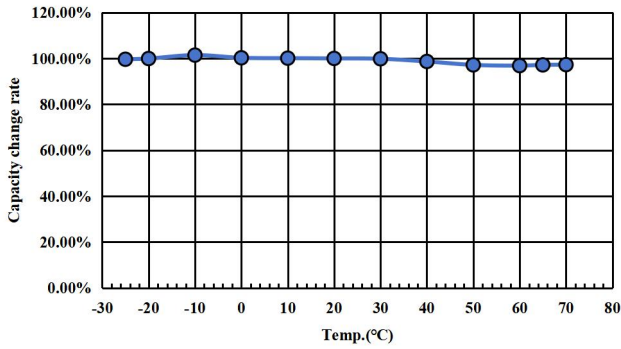


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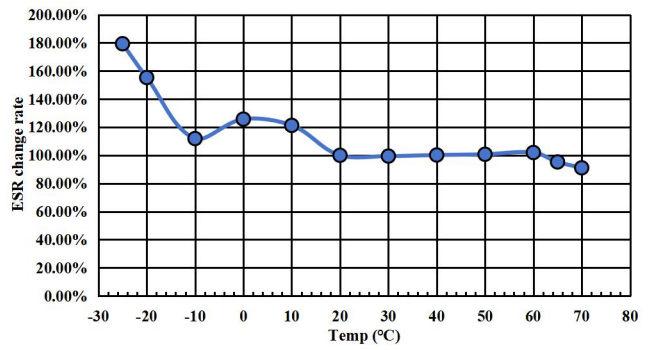
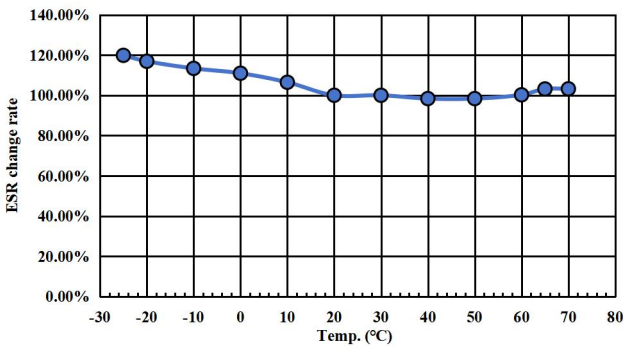
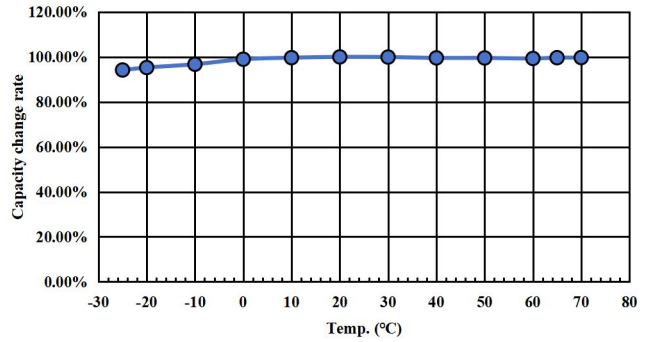
CB, CBN series 5.5V 0.47F Ø11.5(mm)

●Characteristics under high and low temperatures

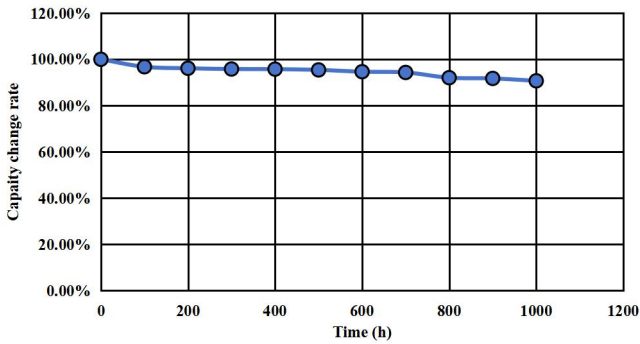


CE, CEN series 5.5V 1.0F Ø19.5(mm)

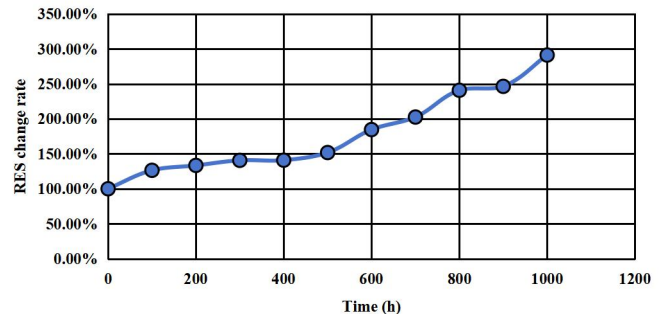
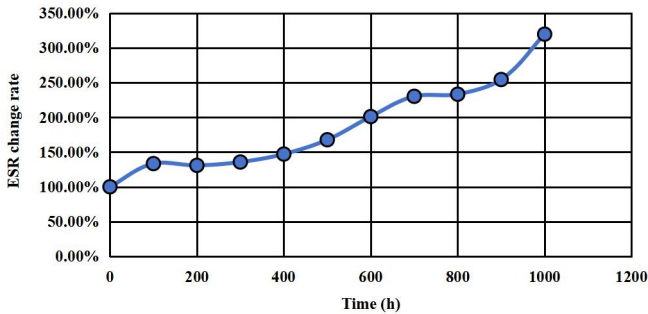
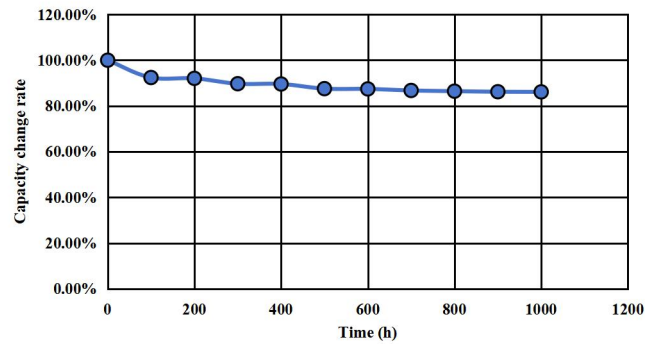
●Characteristics under high and low temperatures



●1000 hours durability characteristics (70°C 5.0V)



●1000 hours durability characteristics (70°C 5.0V)

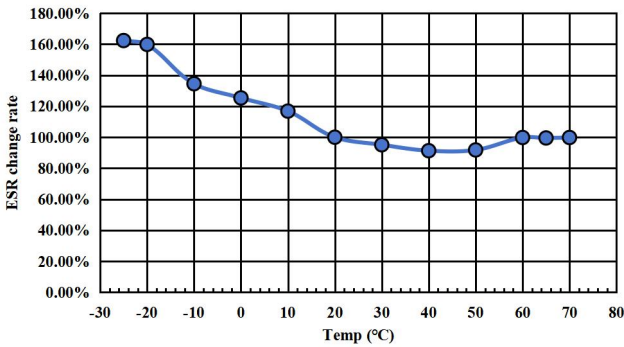
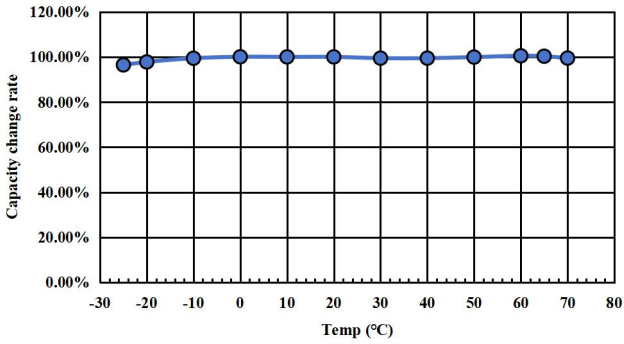


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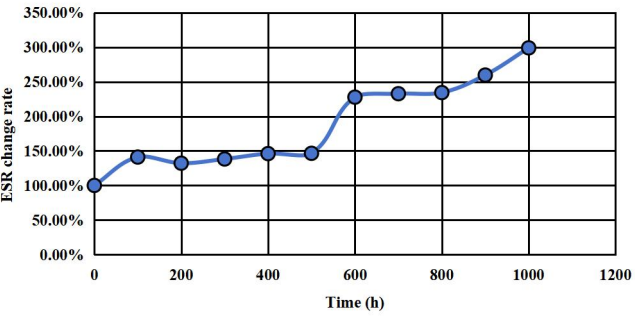
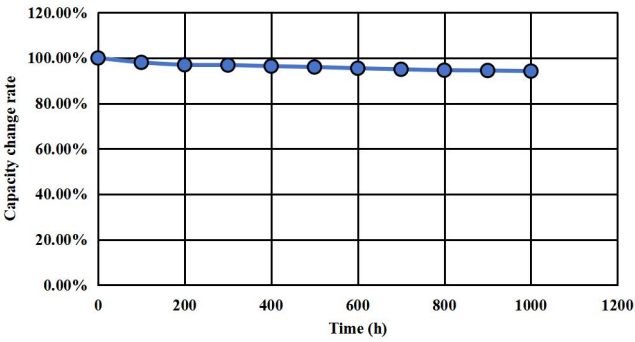
It is recommended that you obtain technical specifications from CDA to ensure that the component is suitable for your use.

CE, CEN series 5.5V 1.5F Ø19.5(mm)

● Characteristics under high and low temperatures

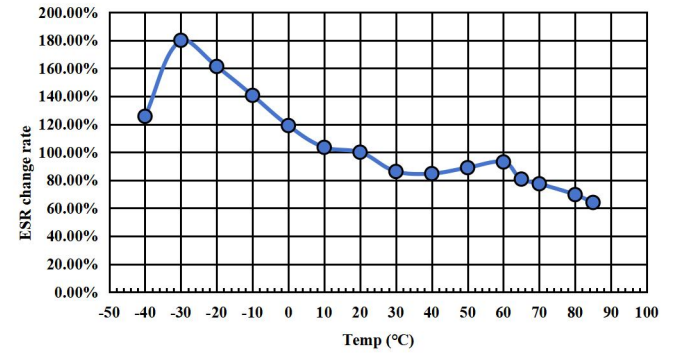
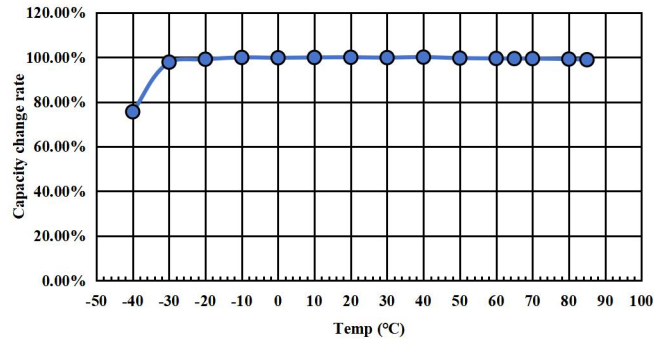


● 1000 hours durability characteristics (70°C 5.0V)

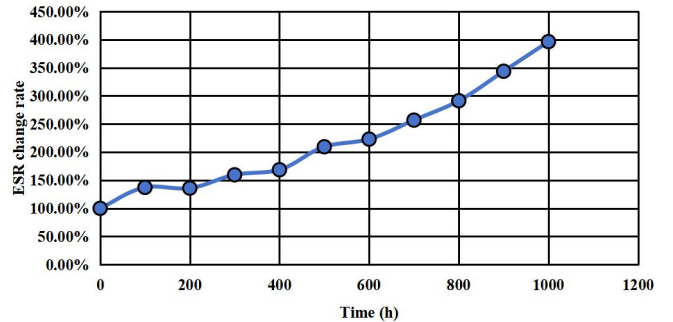
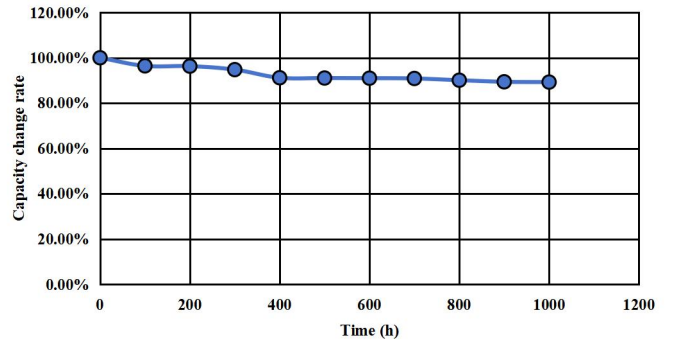


CBL series 5.5V 0.33F Ø13.5(mm)

● Characteristics under high and low temperatures



● 1000 hours durability characteristics (85°C 5.0V)

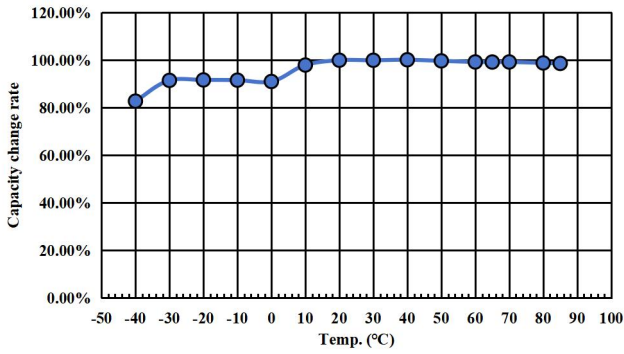


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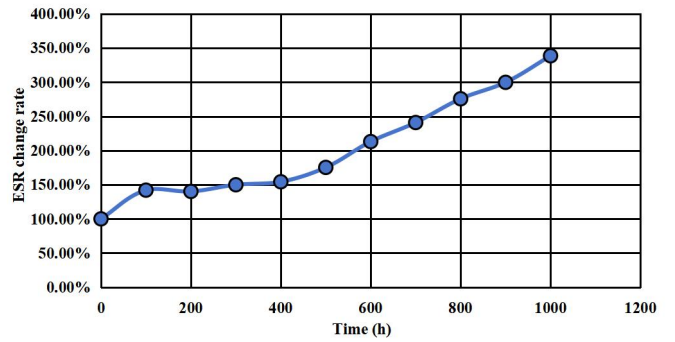
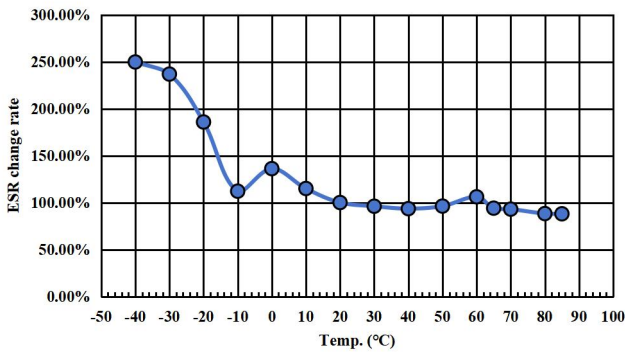
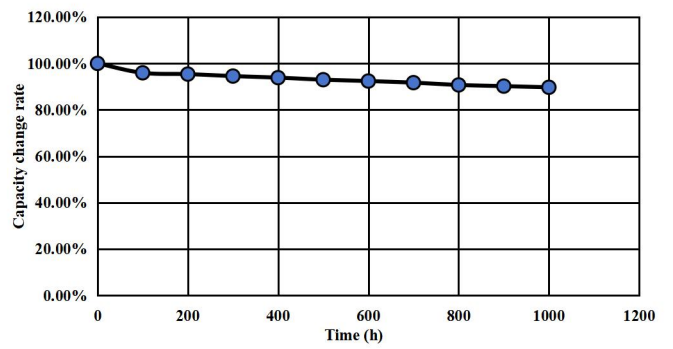
CWH,CW series 5.5V 1.0F Ø21.5(mm)

●Characteristics under high and low temperatures



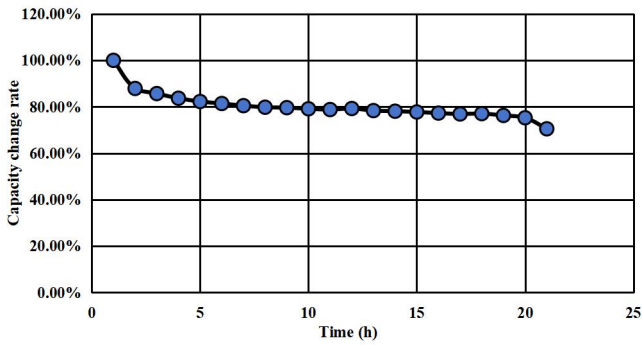
CWH,CW series 5.5V 1.0F Ø21.5(mm)

●1000 hours durability characteristics (85°C 5.0V)



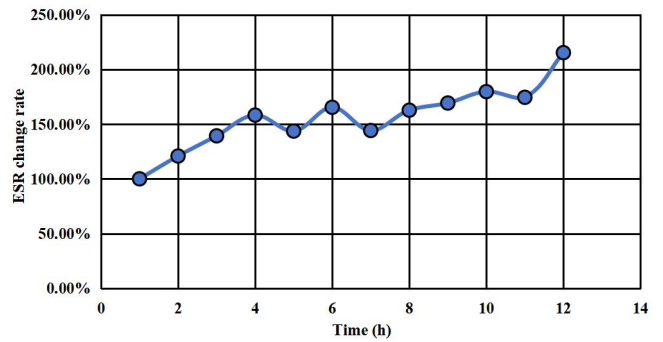
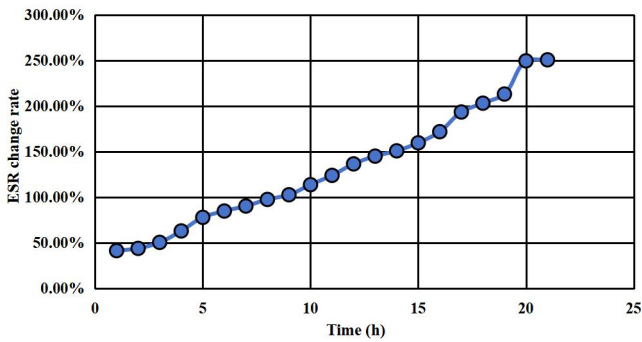
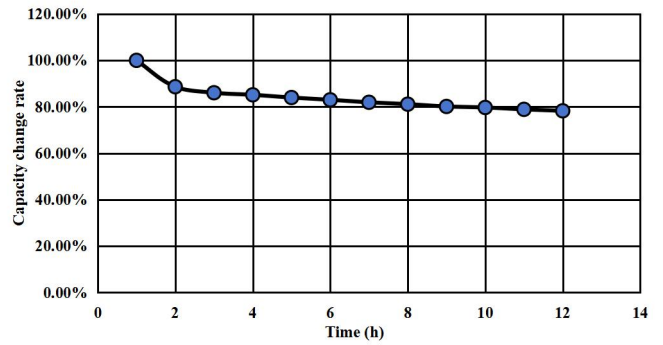
CBH series 3.6V 0.22F Ø11.5(mm)

●2000 hours durability characteristics (85°C 3.6V)



CK series 6.3V 0.1F Ø13.5(mm)

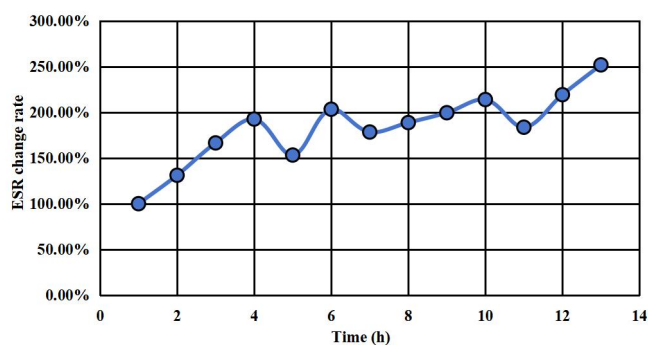
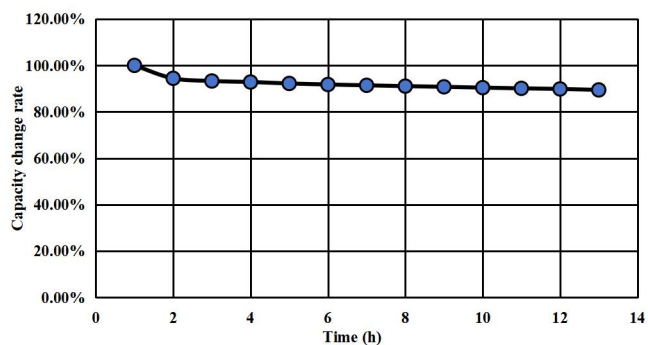
1000 hours durability characteristics (70°C 6.3V)



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CK series 6.3V 1.0F Ø21.5(mm)
1000 hours durability characteristics (70°C 6.3V)

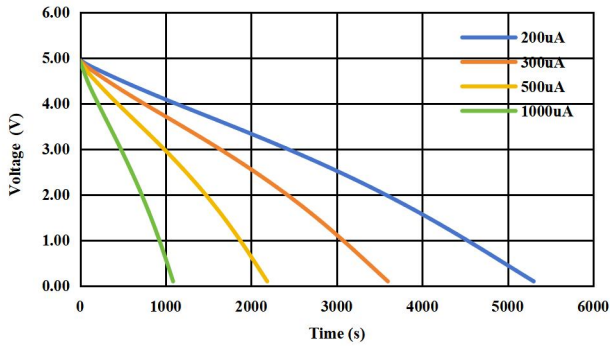


Note: Design and specifications are subject to change without prior notice.

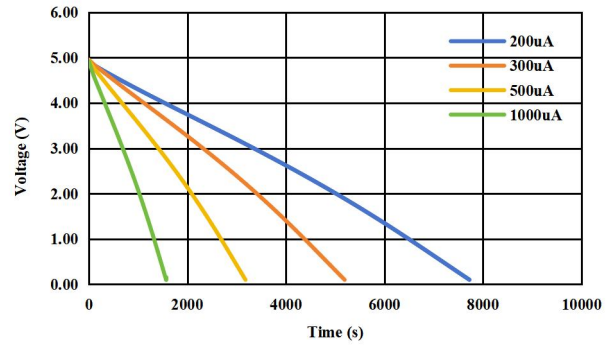
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DAT NO.: CDA2341S2P

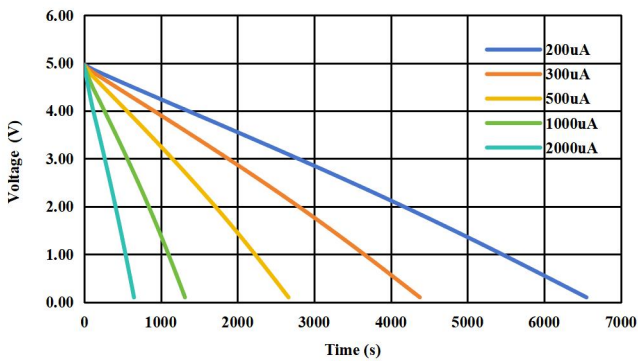
CBS series 5.5V 0.22F Ø10(mm)
●Discharge characteristics



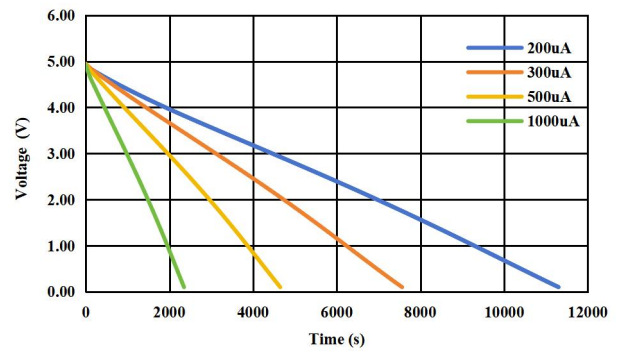
CB,CBN series 5.5V 0.33F Ø11.5(mm)
●Discharge characteristics



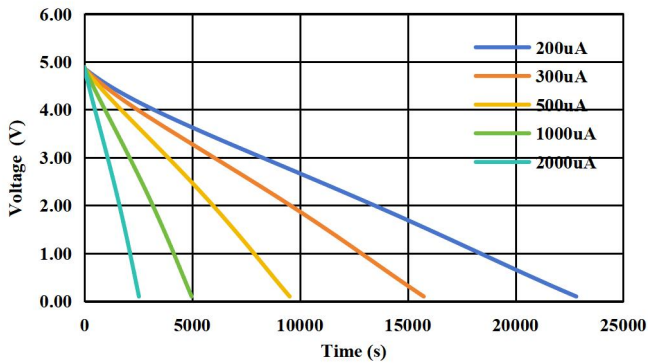
CBW,CBL series 5.5V 0.33F Ø13.5(mm)
●Discharge characteristics



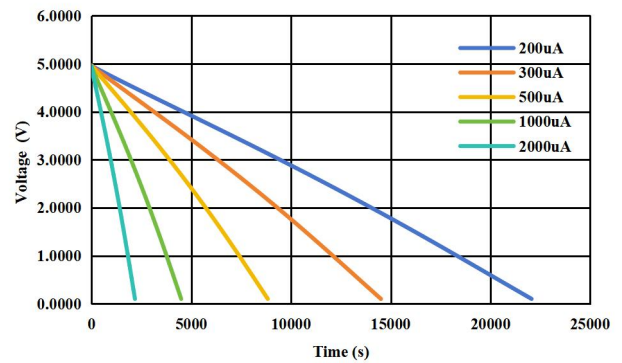
CB,CBN series 5.5V 0.47F Ø11.5(mm)
●Discharge characteristics



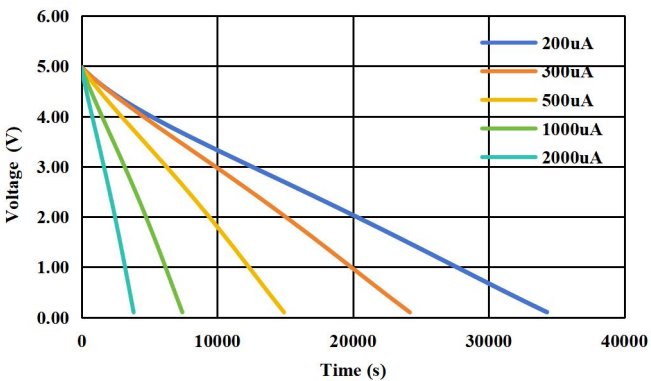
CE,CEN series 5.5V 1F Ø19.5(mm)
●Discharge characteristics



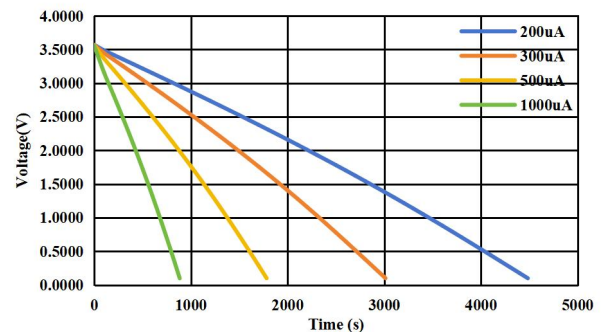
CW,CWH series 5.5V 1F Ø21.5(mm)
●Discharge characteristics



CE,CEN series 5.5V 1.5F Ø19.5(mm)
●Discharge characteristics



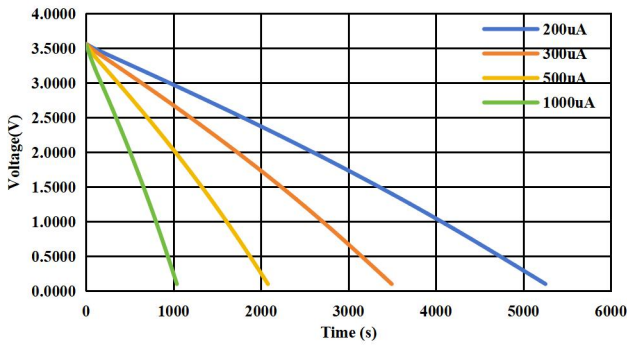
CBH series 3.6V 0.22F Ø11.5(mm)
●Discharge characteristics



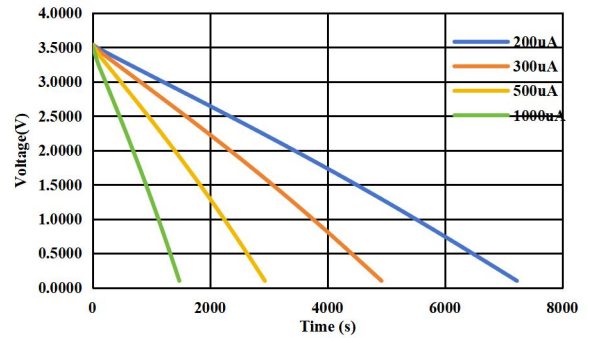
Note: Design and specifications are subject to change without prior notice.

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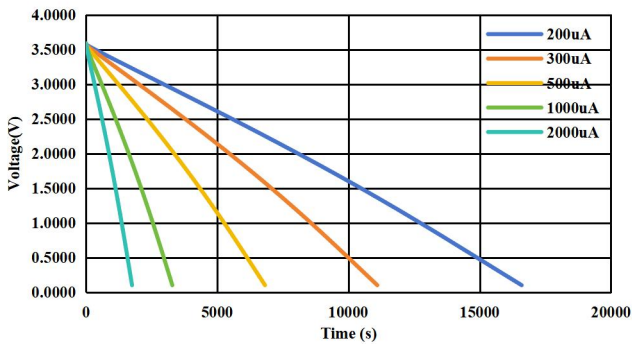
CBH series 3.6V 0.33F Ø11.5(mm)
●Discharge characteristics



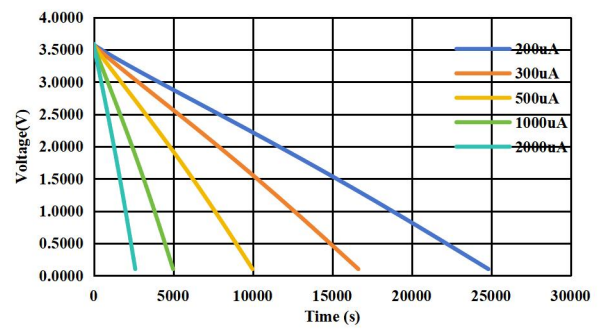
CBH series 3.6V 0.47F Ø11.5(mm)
●Discharge characteristics



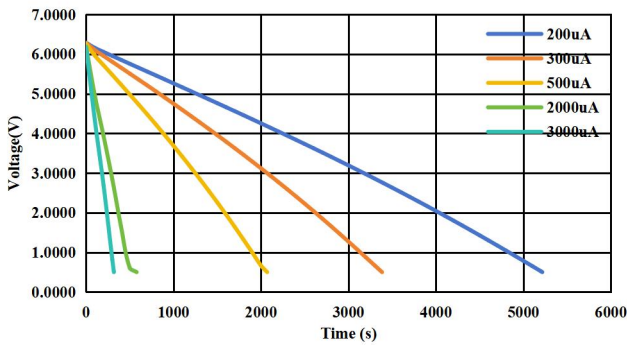
CH series 3.6V 1.0F Ø19.5(mm)
●Discharge characteristics



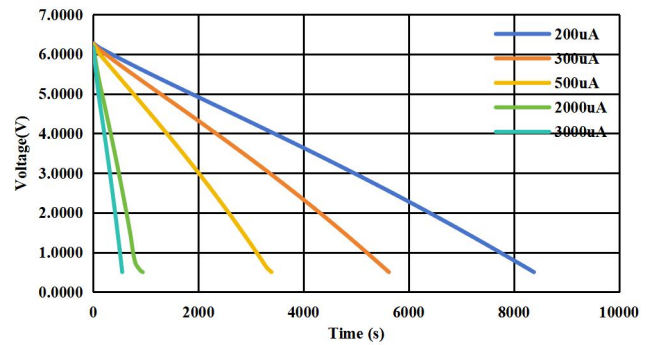
CH series 3.6V 1.0F Ø19.5(mm)
●Discharge characteristics



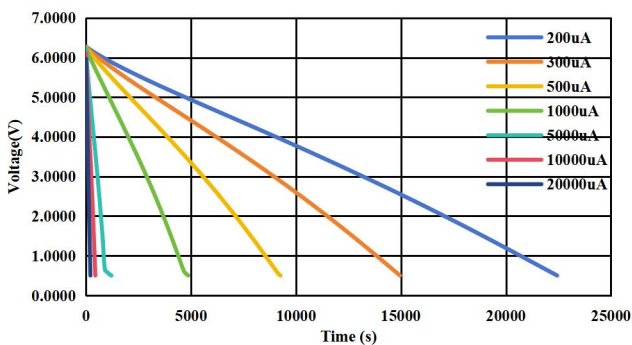
CK series 6.3V 0.1F Ø13.5(mm)
●Discharge characteristics



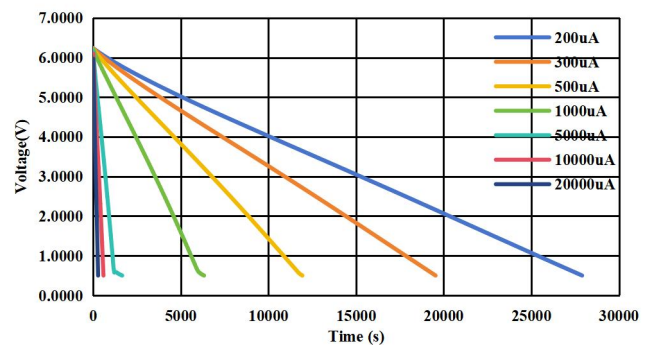
CK series 6.3V 0.33F Ø13.5(mm)
●Discharge characteristics



CK series 6.3V 0.68F Ø21.5(mm)
●Discharge characteristics



CK series 6.3V 1.0F Ø21.5(mm)
●Discharge characteristics



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