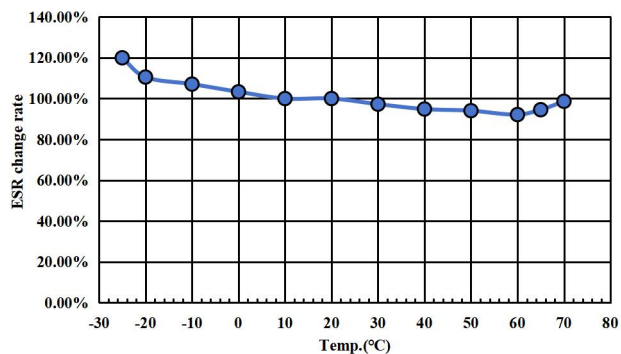
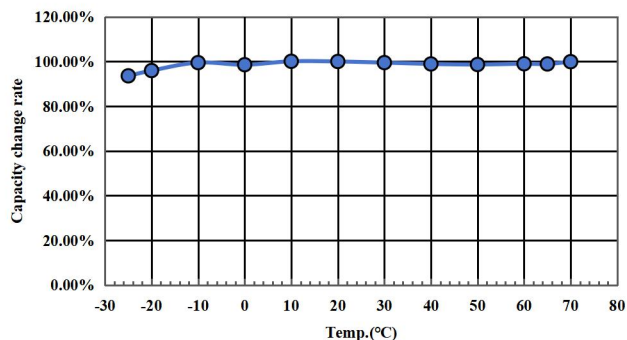


Electrical Characteristics Data

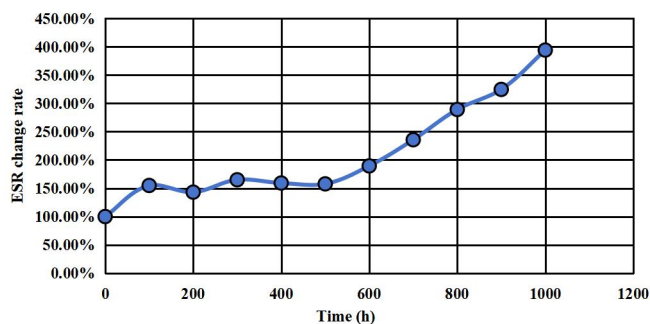
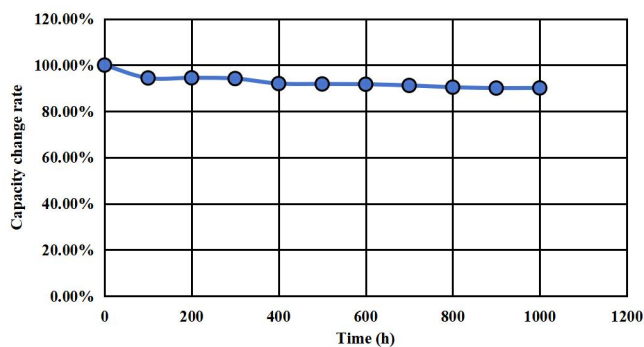
(Coin Series)

CBS series 5.5V 0.22F Ø10(mm)

● Characteristics under high and low temperatures

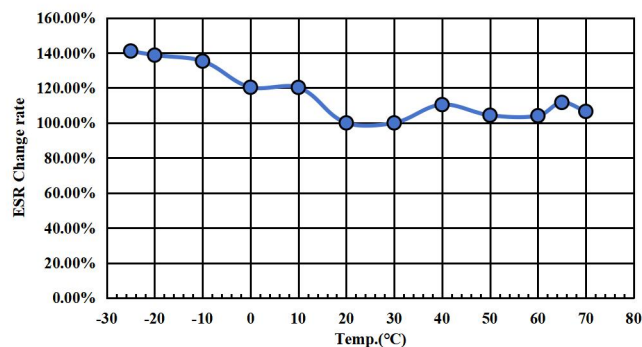
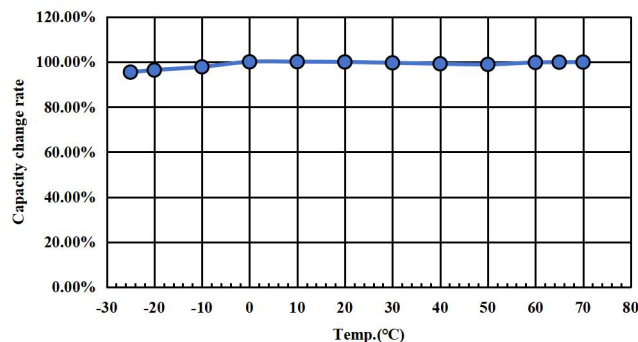


● 1000 hours durability characteristics (70°C 5.0V)

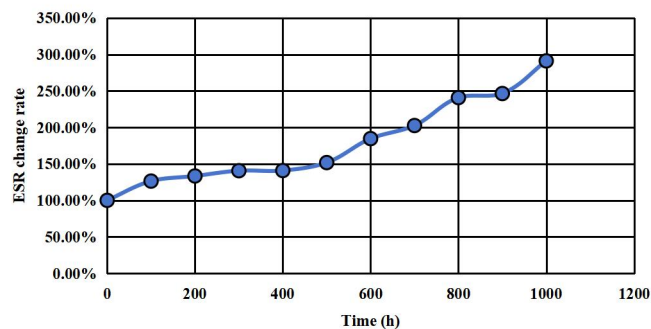
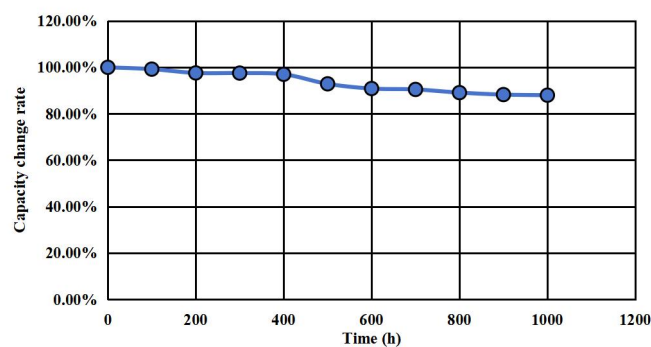


CB, CBN series 5.5V 0.33F Ø11.5(mm)

● Characteristics under high and low temperatures



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



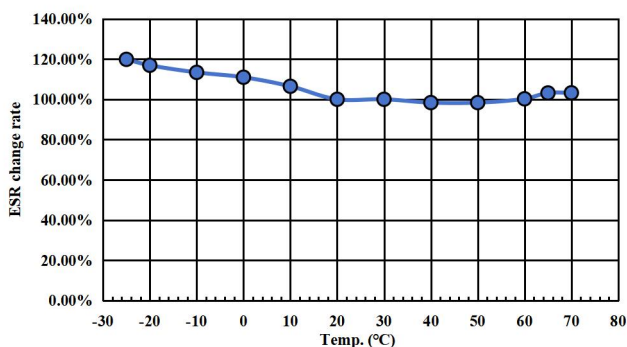
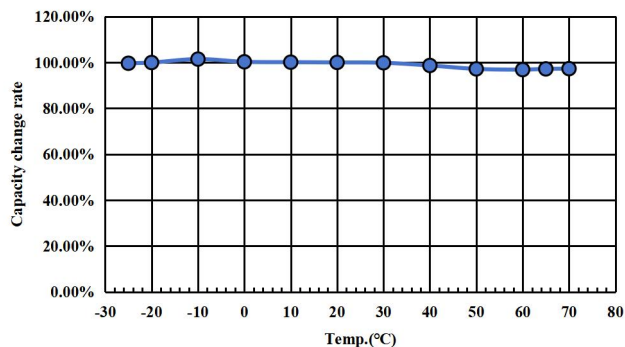
Note: Design and specifications are subject to change without prior notice.

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

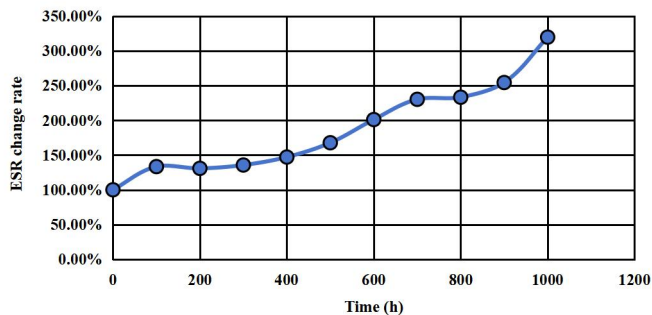
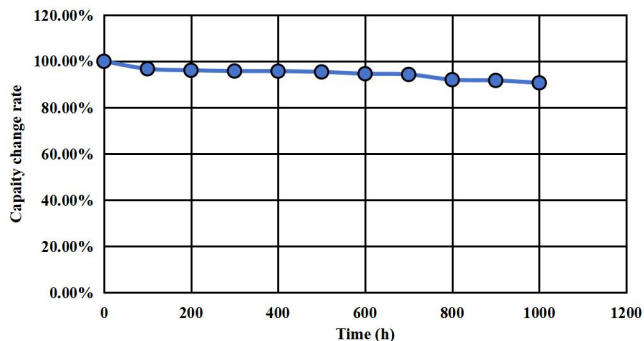
DAT NO.: CDA2341S2P

CB, CBN series 5.5V 0.47F Ø11.5(mm)

● Characteristics under high and low temperatures

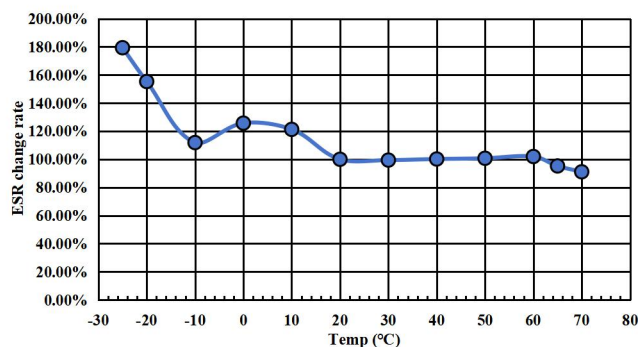
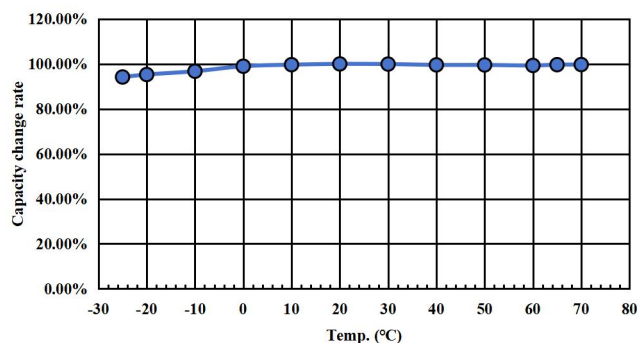


● 1000 hours durability characteristics (70°C 5.0V)

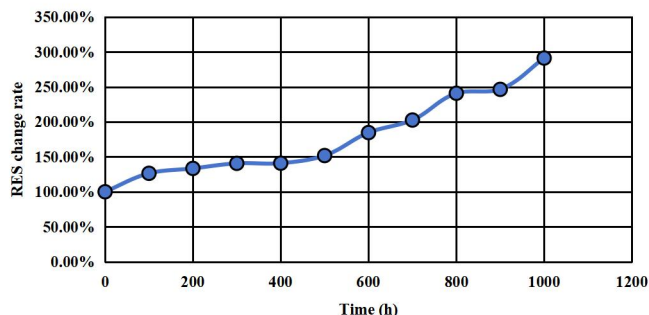
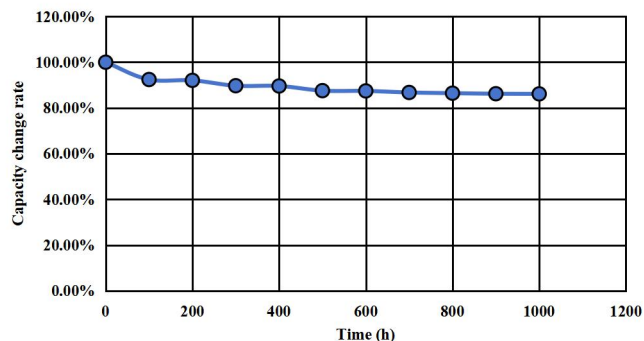


CE, CEN series 5.5V 1.0F Ø19.5(mm)

● Characteristics under high and low temperatures



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



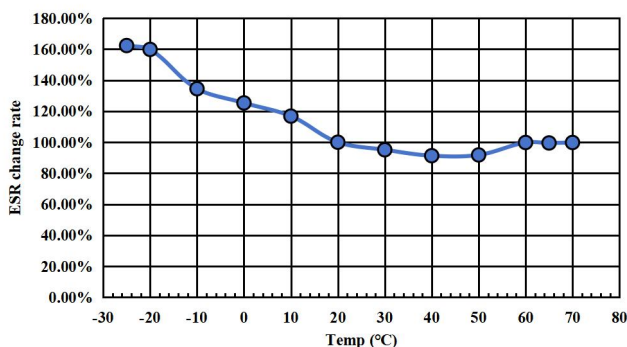
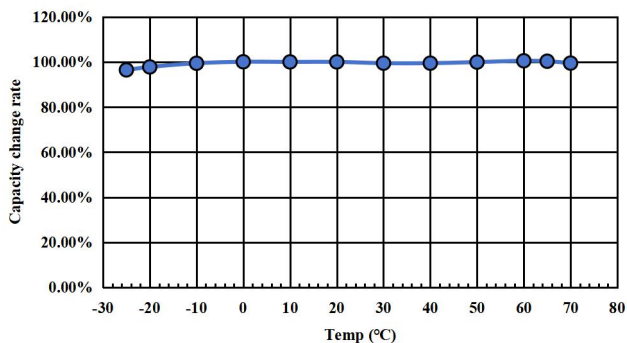
Note: Design and specifications are subject to change without prior notice.

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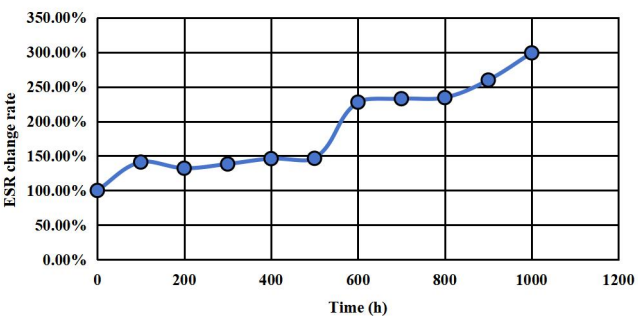
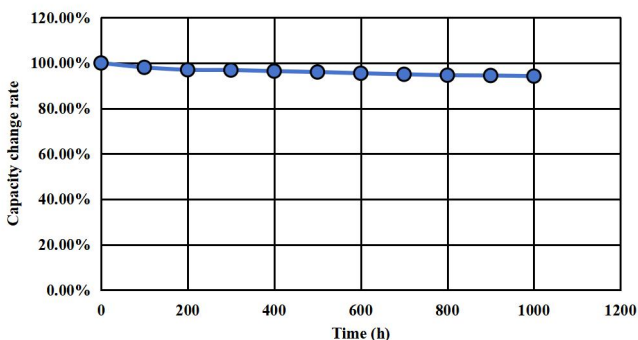
DAT NO.: CDA2341S2P

CE, CEN series 5.5V 1.5F Ø19.5(mm)

● Characteristics under high and low temperatures

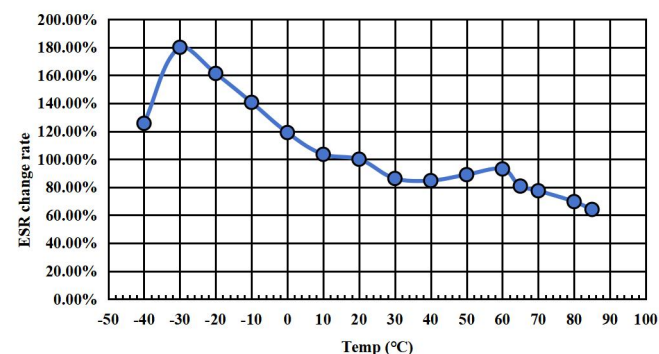
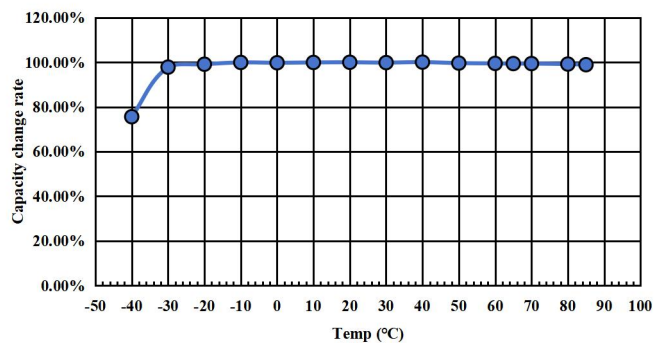


● 1000 hours durability characteristics (70°C 5.0V)

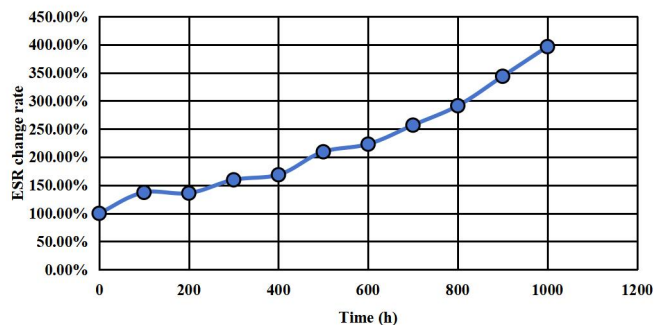
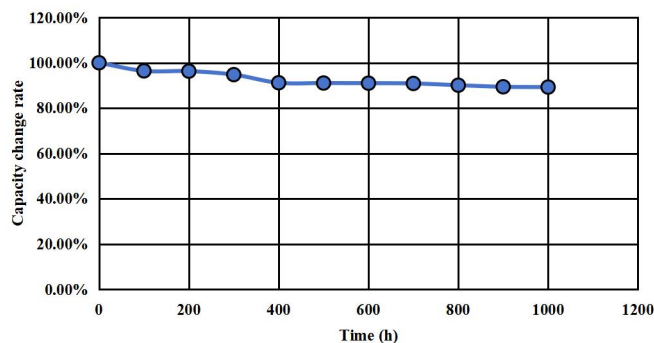


CBL series 5.5V 0.33F Ø13.5(mm)

● Characteristics under high and low temperatures



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



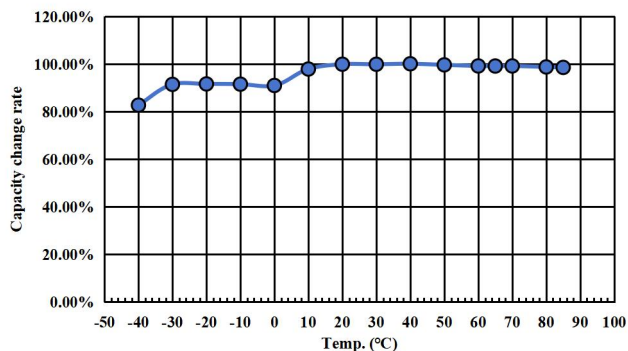
Note: Design and specifications are subject to change without prior notice.

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DAT NO.: CDA2341S2P

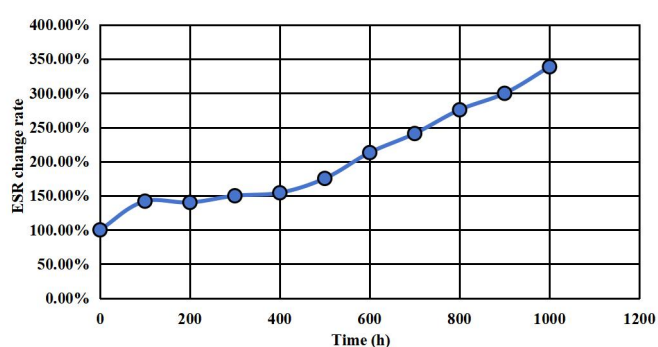
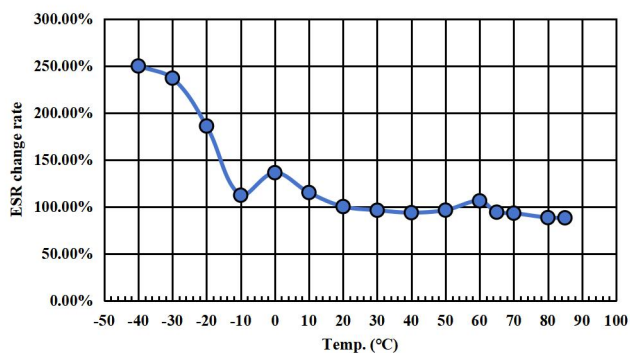
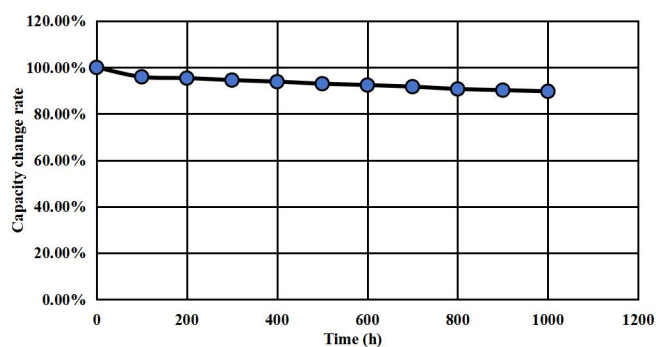
CWH,CW series 5.5V 1.0F Ø21.5(mm)

●Characteristics under high and low temperatures



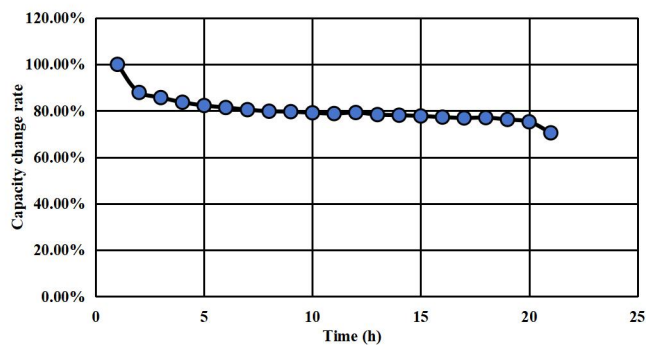
CWH,CW series 5.5V 1.0F Ø21.5(mm)

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



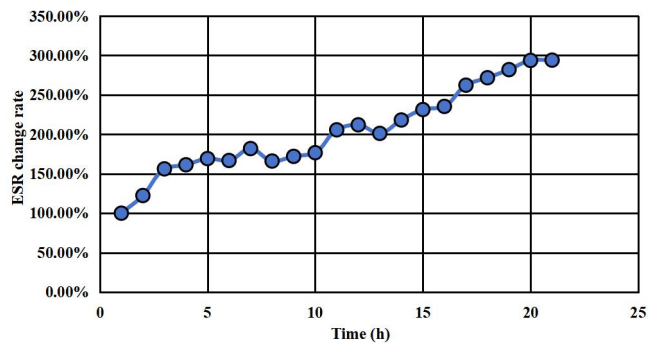
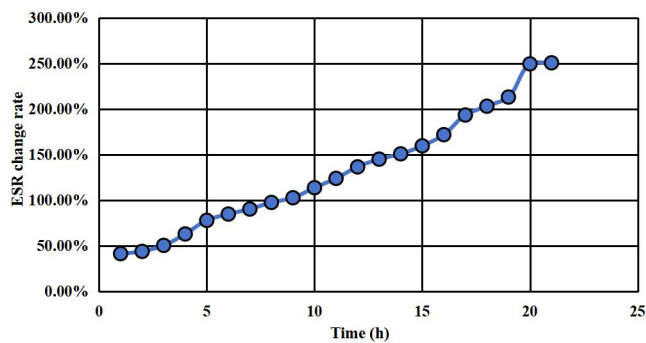
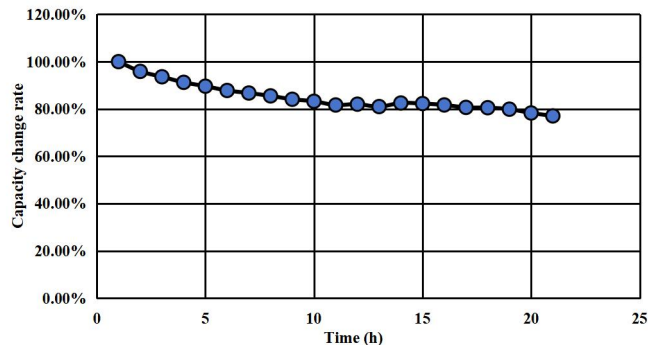
CBH series 3.6V 0.22F Ø11.5(mm)

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



CH series 3.6V 1.0F Ø19.5(mm)

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



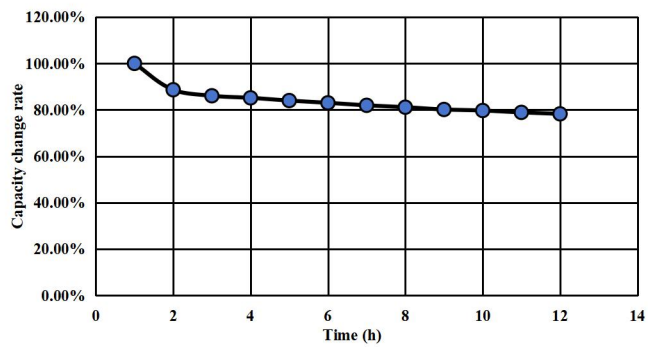
Note: Design and specifications are subject to change without prior notice.

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

DAT NO.: CDA2341S2P

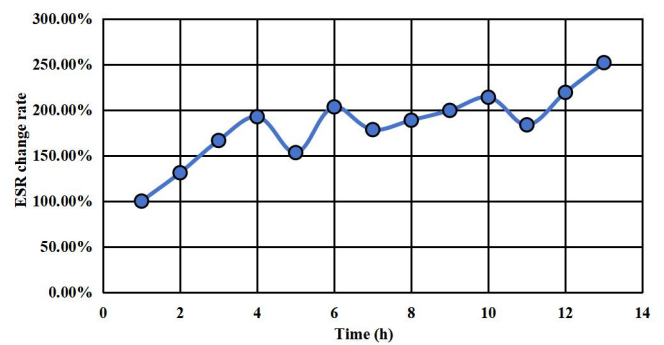
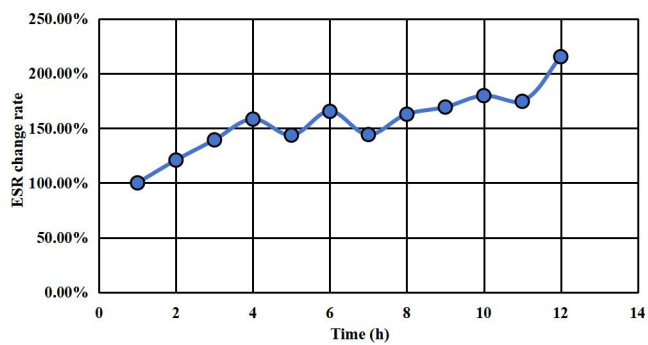
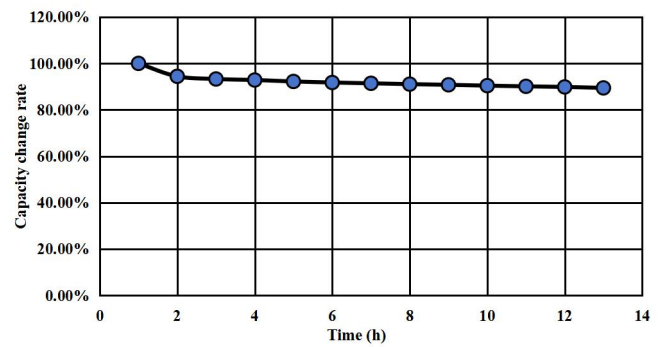
CK series 6.3V 0.1F Ø13.5(mm)

1000 hours durability characteristics (70°C 6.3V)



CK series 6.3V 1.0F Ø21.5(mm)

1000 hours durability characteristics (70°C 6.3V)



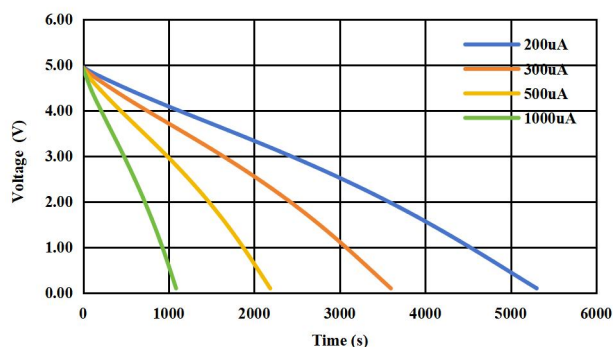
Note: Design and specifications are subject to change without prior notice.

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

DAT NO.: CDA2341S2P

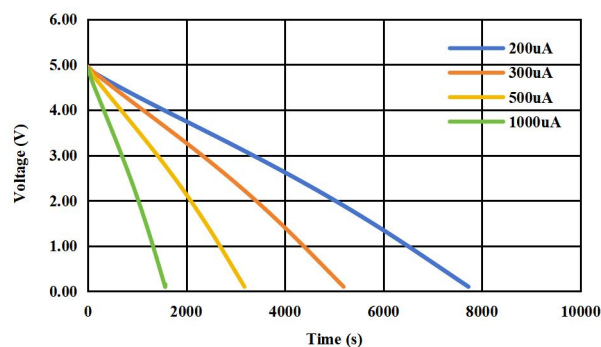
CBS series 5.5V 0.22F Ø10(mm)

●Discharge characteristics



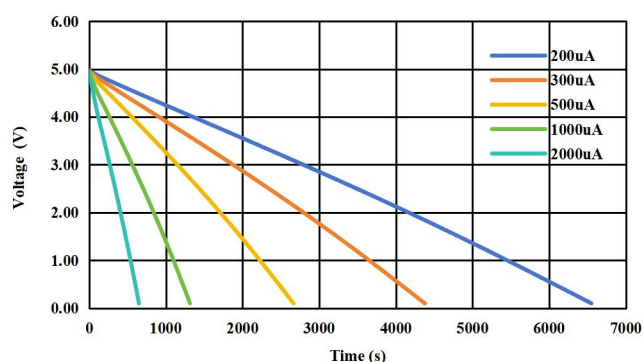
CB,CBN series 5.5V 0.33F Ø11.5(mm)

●Discharge characteristics



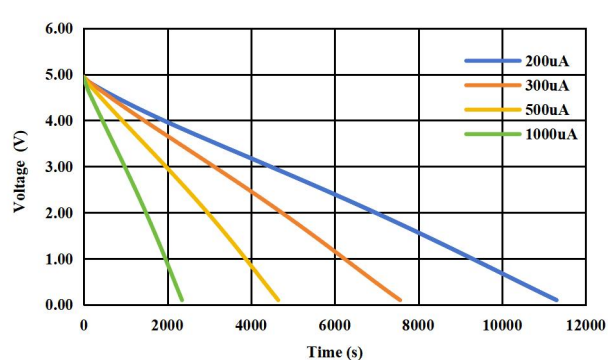
CBW,CBL series 5.5V 0.33F Ø13.5(mm)

●Discharge characteristics



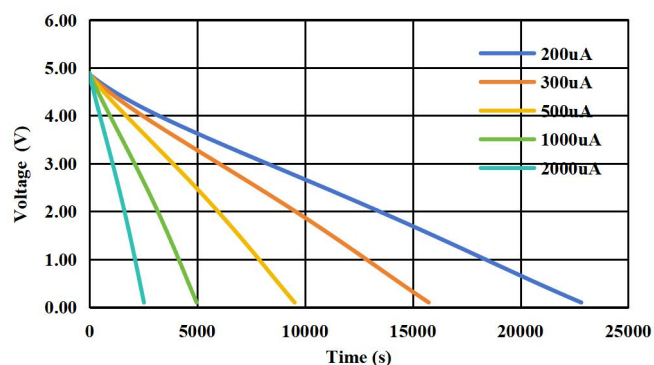
CB,CBN series 5.5V 0.47F Ø11.5(mm)

●Discharge characteristics



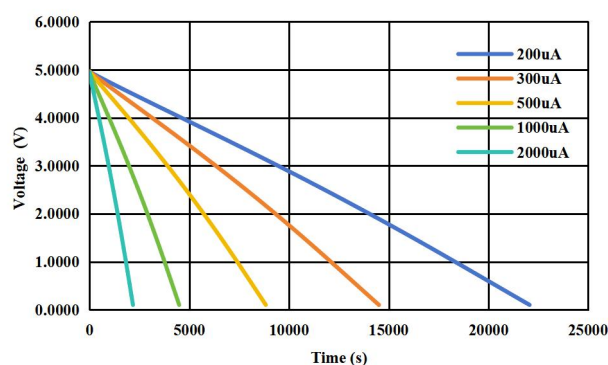
CE,CEN series 5.5V 1F Ø19.5(mm)

●Discharge characteristics



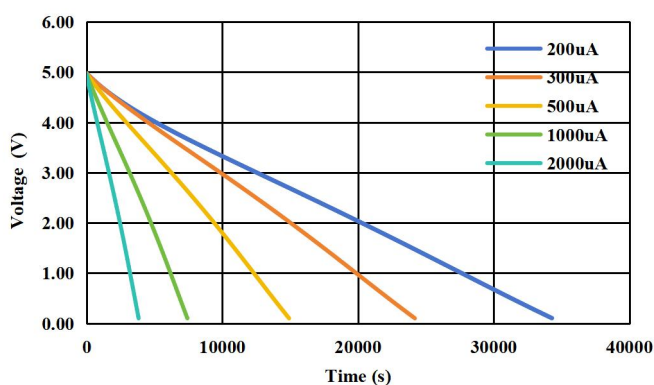
CW,CWH series 5.5V 1F Ø21.5(mm)

●Discharge characteristics



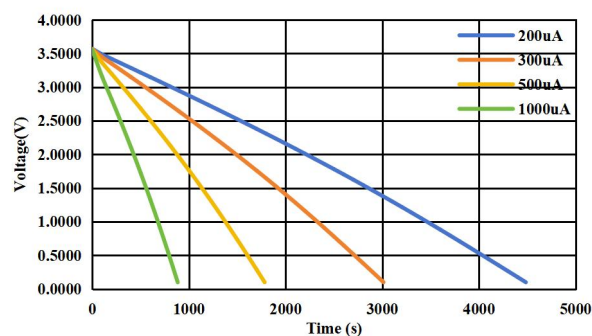
CE,CEN series 5.5V 1.5F Ø19.5(mm)

●Discharge characteristics



CBH series 3.6V 0.22F Ø11.5(mm)

●Discharge characteristics



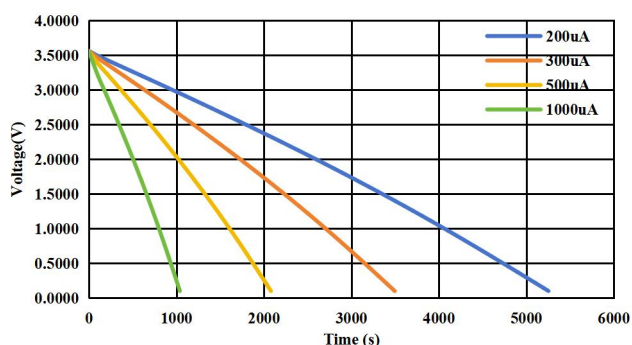
Note: Design and specifications are subject to change without prior notice.

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DAT NO.: CDA2341S2P

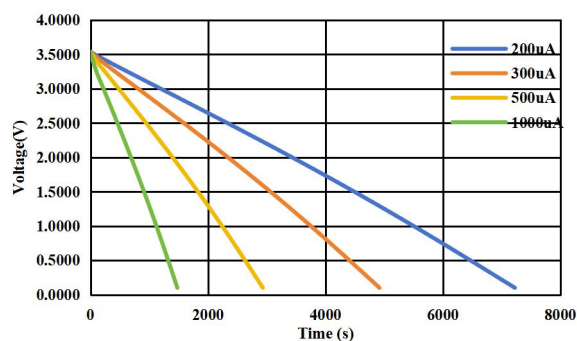
CBH series 3.6V 0.33F Ø11.5(mm)

●Discharge characteristics



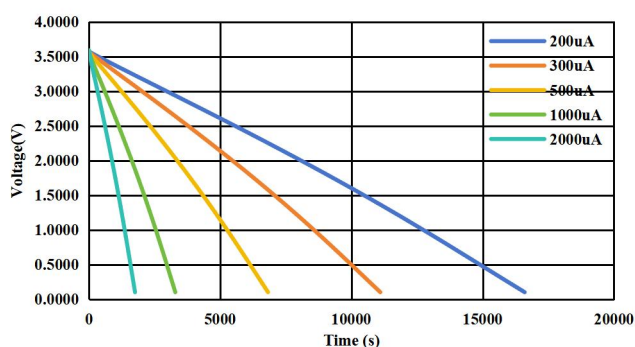
CBH series 3.6V 0.47F Ø11.5(mm)

●Discharge characteristics



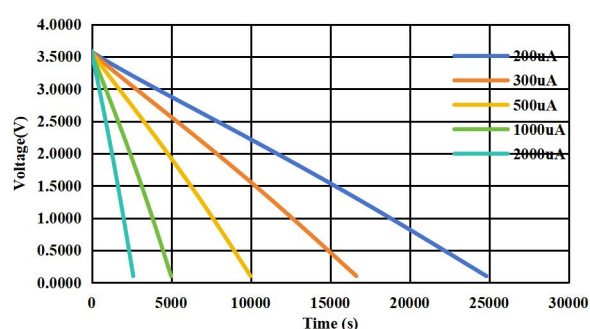
CH series 3.6V 1.0F Ø19.5(mm)

●Discharge characteristics



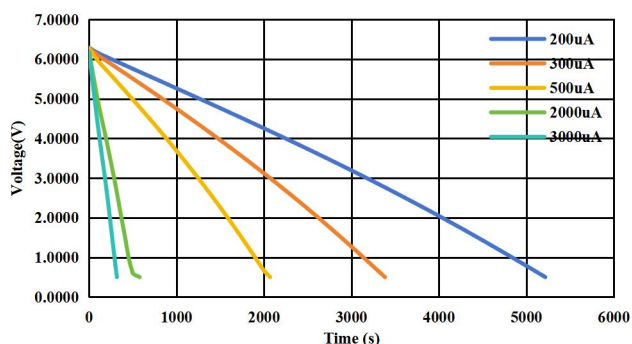
CH series 3.6V 1.0F Ø19.5(mm)

●Discharge characteristics



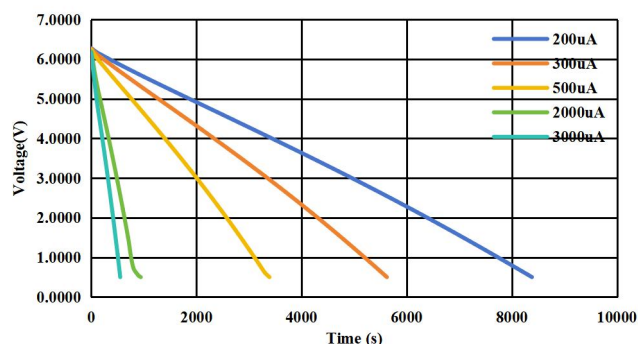
CK series 6.3V 0.1F Ø13.5(mm)

●Discharge characteristics



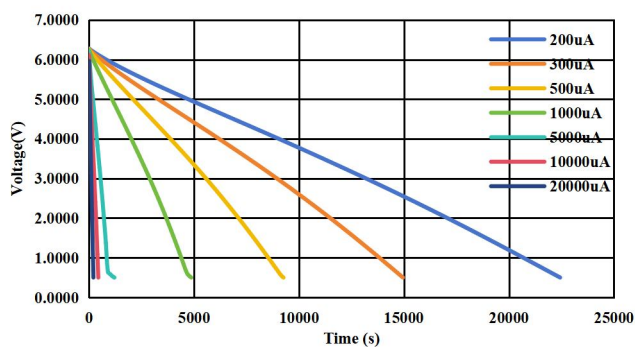
CK series 6.3V 0.33F Ø13.5(mm)

●Discharge characteristics



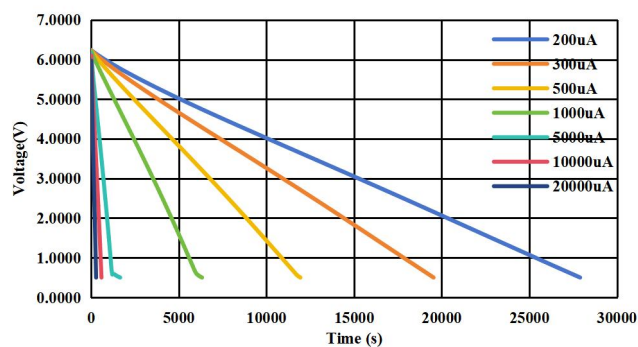
CK series 6.3V 0.68F Ø21.5(mm)

●Discharge characteristics



CK series 6.3V 1.0F Ø21.5(mm)

●Discharge characteristics



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DAT NO.: CDA2341S2P