

Doc. No: CDADHT-C02

Date: 2025/08/01

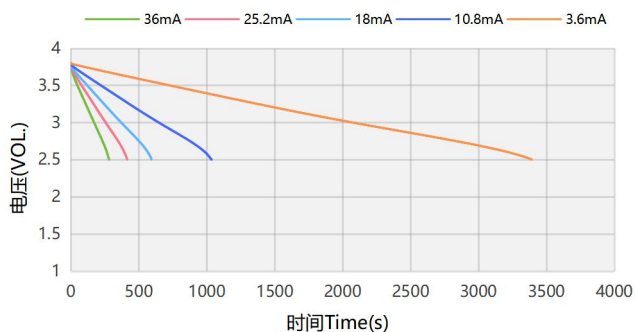
Revision: 1.2 Page: 19

Grade: General

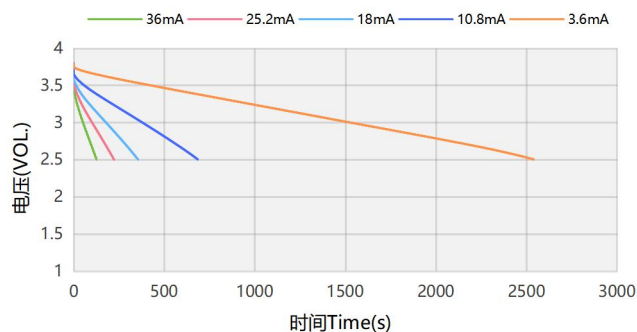
LIC系列 高低温放电特性试验

LIC Series High and Low Temperature Discharge Characteristics Test

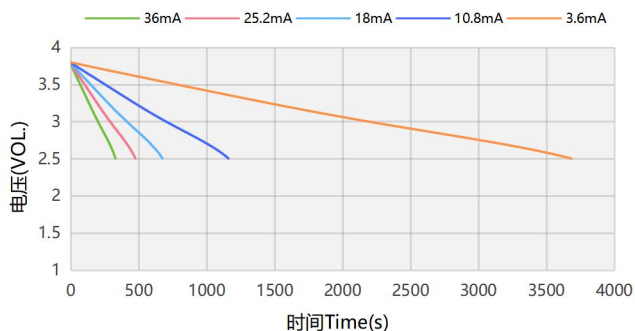
LIC0613Q3R8106 @25°C Dis. Char.



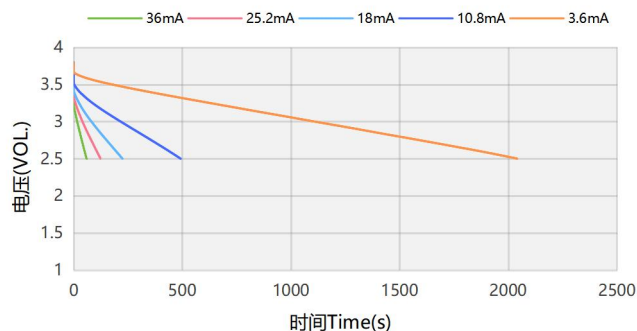
LIC0613Q3R8106 @-10°C Dis. Char.



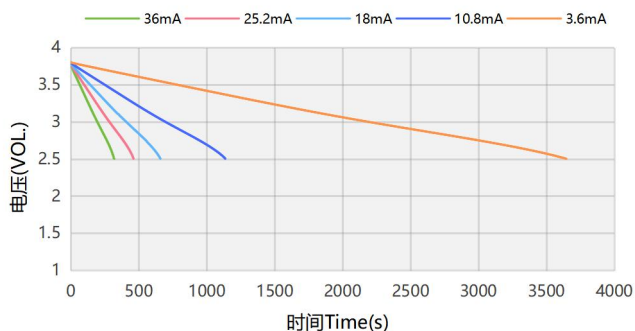
LIC0613Q3R8106 @85°C Dis. Char.



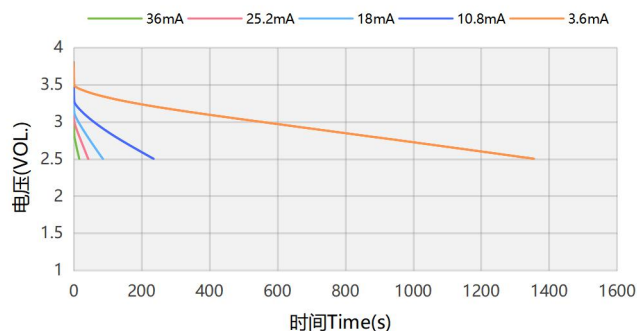
LIC0613Q3R8106 @-20°C Dis. Char.



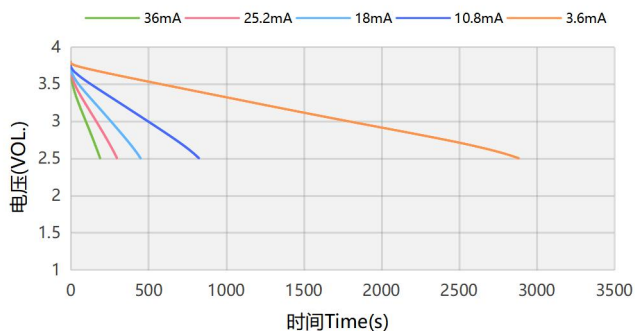
LIC0613Q3R8106 @65°C Dis. Char.



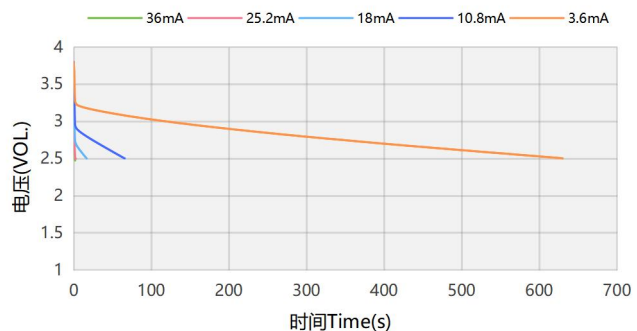
LIC0613Q3R8106 @-30°C Dis. Char.



LIC0613Q3R8106 @0°C Dis. Char.



LIC0613Q3R8106 @-40°C Dis. Char.



Doc. No: CDADHT-C02

Date: 2025/08/01

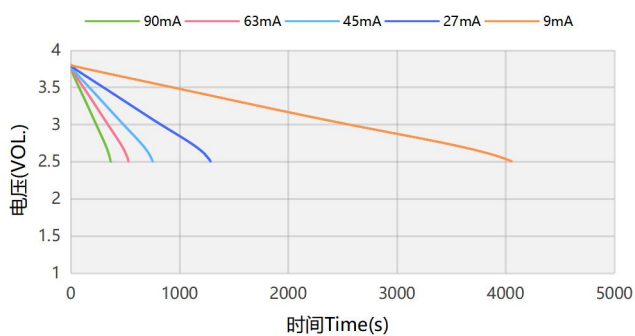
Revision: 1.2 Page: 19

Grade: General

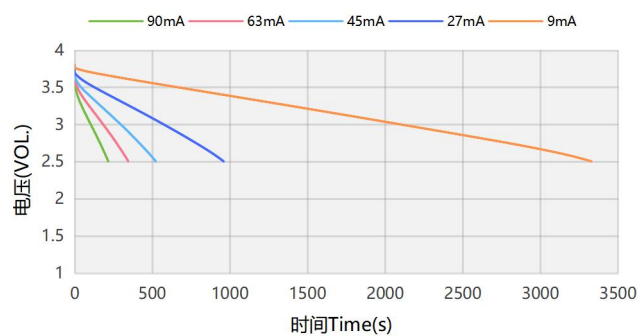
LIC系列 高低温放电特性试验

LIC Series High and Low Temperature Discharge Characteristics Test

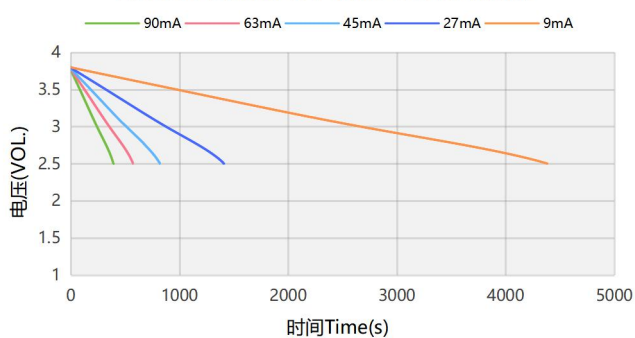
LIC0622Q3R8256 @25°C Dis. Char.



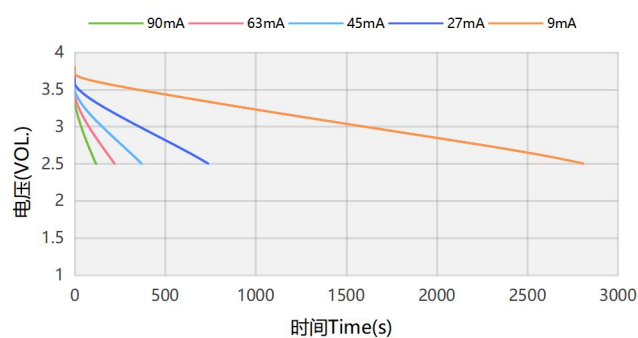
LIC0622Q3R8256 @-10°C Dis. Char.



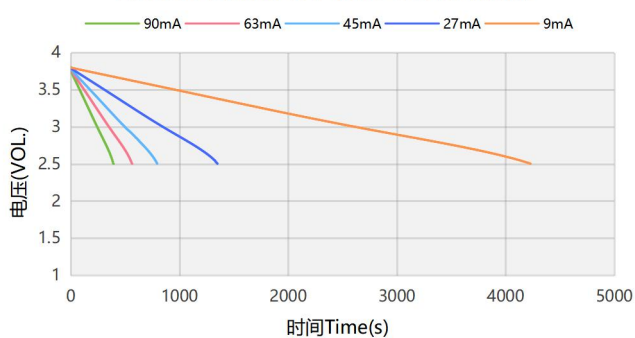
LIC0622Q3R8256 @85°C Dis. Char.



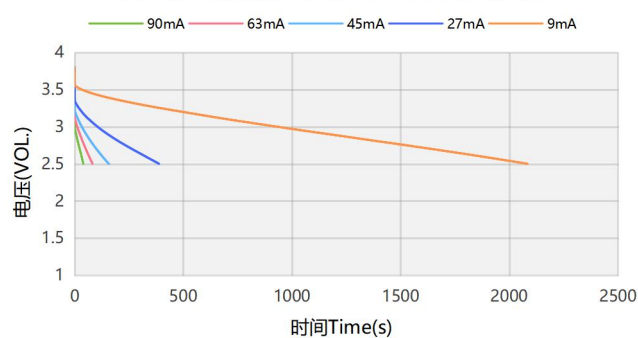
LIC0622Q3R8256 @-20°C Dis. Char.



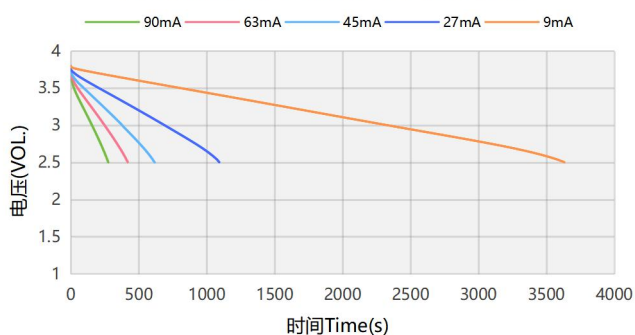
LIC0622Q3R8256 @65°C Dis. Char.



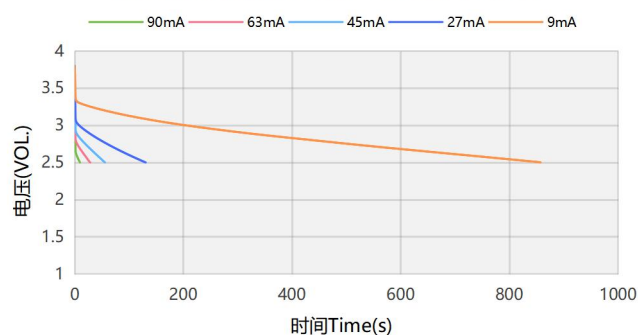
LIC0622Q3R8256 @-30°C Dis. Char.



LIC0622Q3R8256 @0°C Dis. Char.



LIC0622Q3R8256 @-40°C Dis. Char.



Doc. No: CDADHT-C02

Date: 2025/08/01

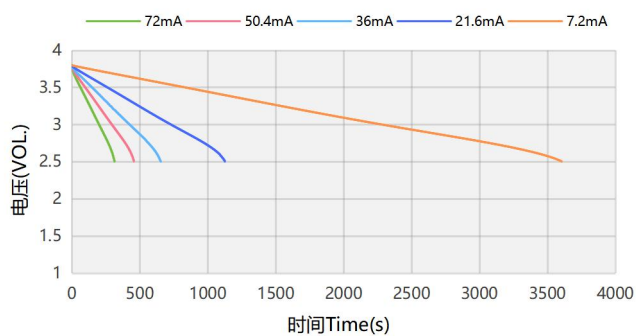
Revision: 1.2 Page: 19

Grade: General

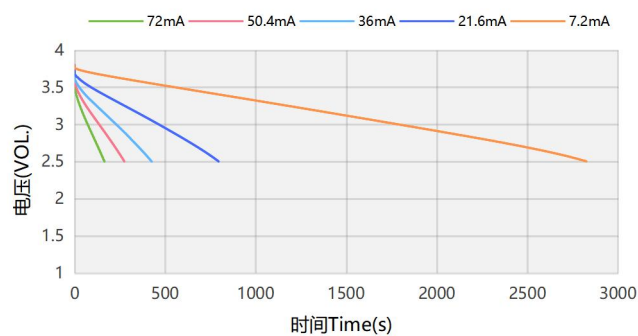
LIC系列 高低温放电特性试验

LIC Series High and Low Temperature Discharge Characteristics Test

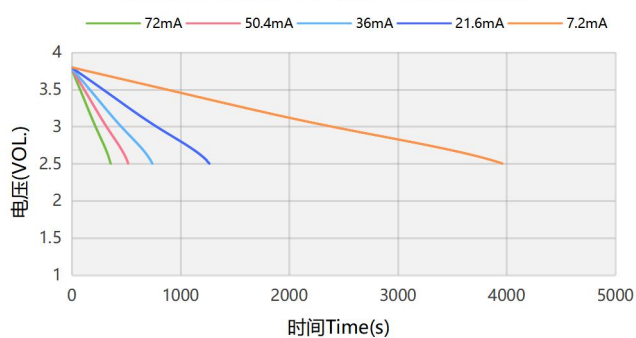
LIC0813Q3R8206 @25°C Dis. Char.



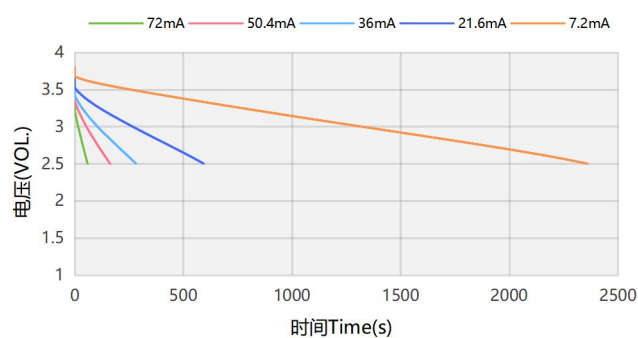
LIC0813Q3R8206 @-10°C Dis. Char.



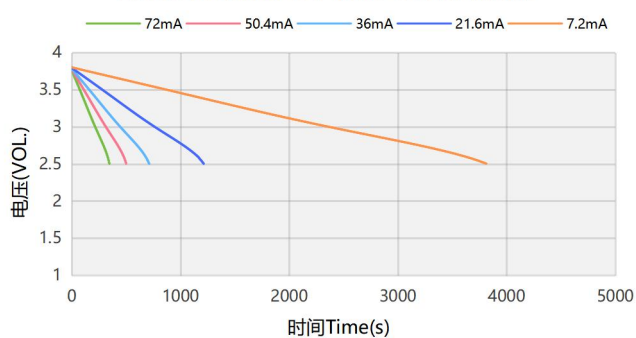
LIC0813Q3R8206 @85°C Dis. Char.



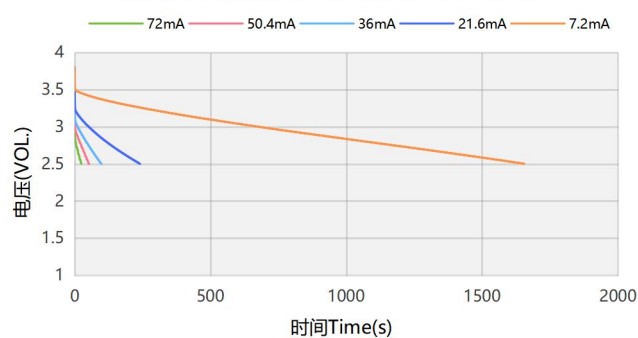
LIC0813Q3R8206 @-20°C Dis. Char.



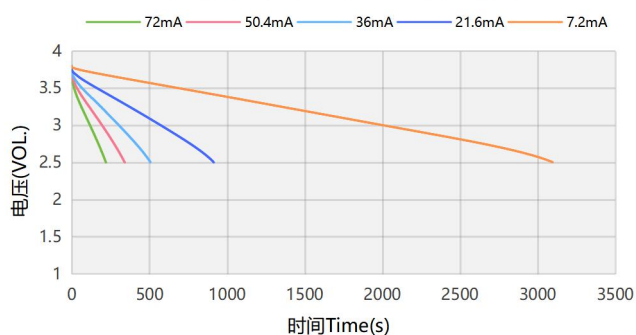
LIC0813Q3R8206 @65°C Dis. Char.



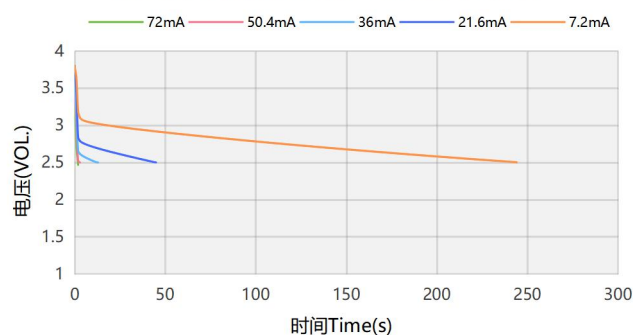
LIC0813Q3R8206 @-30°C Dis. Char.



LIC0813Q3R8206 @0°C Dis. Char.



LIC0813Q3R8206 @-40°C Dis. Char.



Doc. No: CDADHT-C02

Date: 2025/08/01

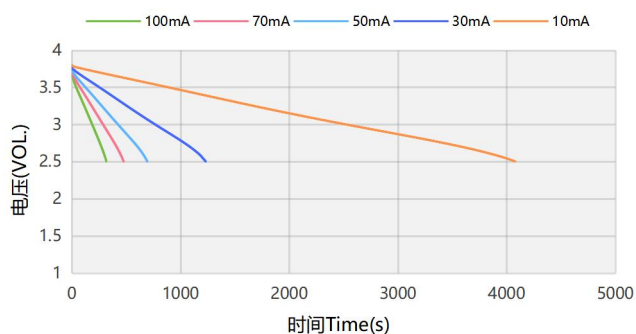
Revision: 1.2 Page: 19

Grade: General

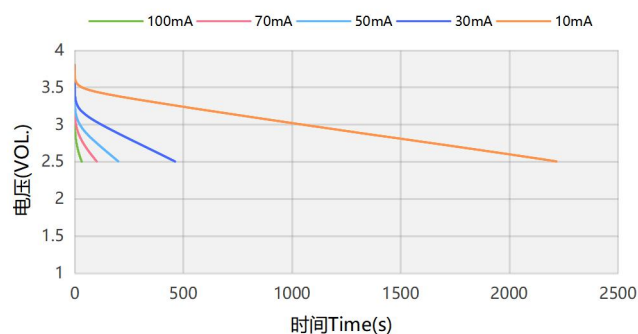
LIC系列 高低温放电特性试验

LIC Series High and Low Temperature Discharge Characteristics Test

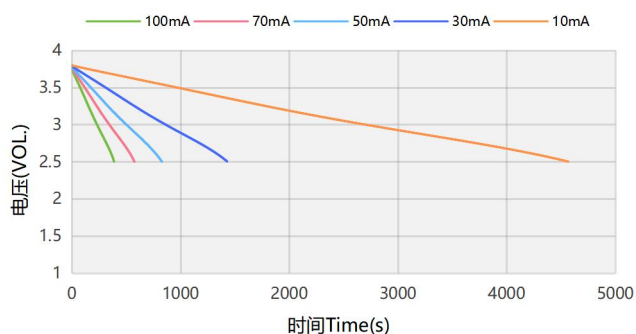
LIC0816Q3R8306 @25°C Dis. Char.



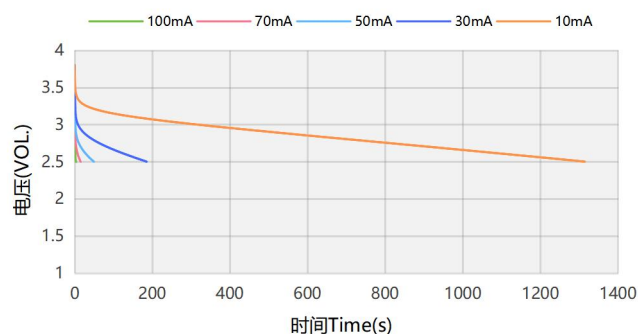
LIC0816Q3R8306 @-10°C Dis. Char.



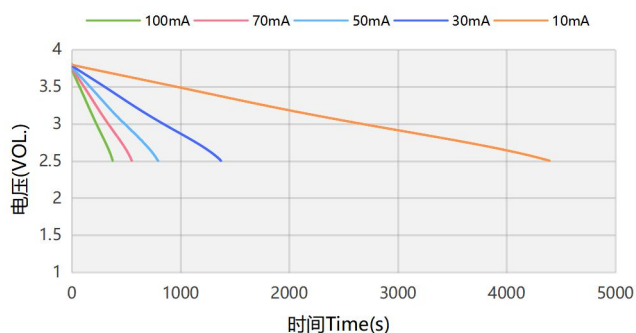
LIC0816Q3R8306 @85°C Dis. Char.



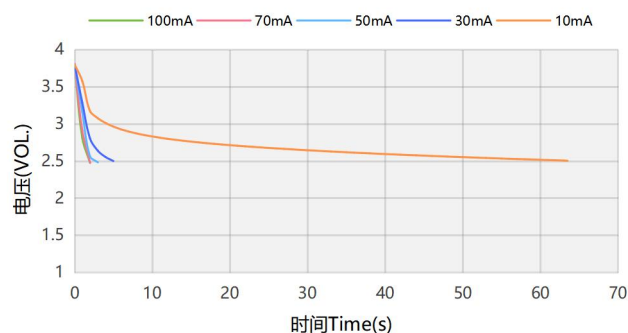
LIC0816Q3R8306 @-20°C Dis. Char.



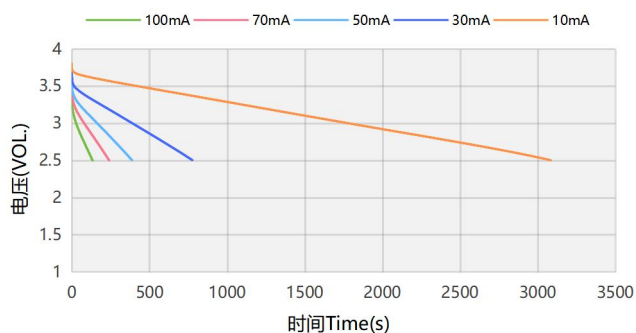
LIC0816Q3R8306 @65°C Dis. Char.



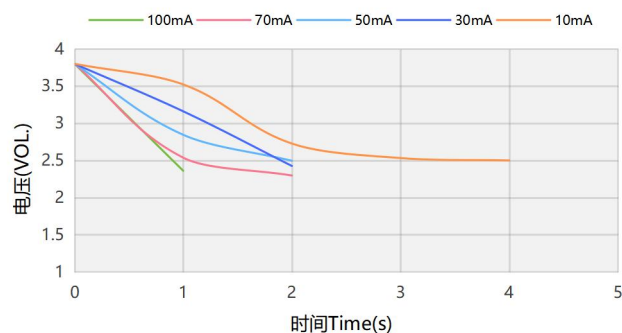
LIC0816Q3R8306 @-30°C Dis. Char.



LIC0816Q3R8306 @0°C Dis. Char.



LIC0816Q3R8306 @-40°C Dis. Char.



Doc. No: CDADHT-C02

Date: 2025/08/01

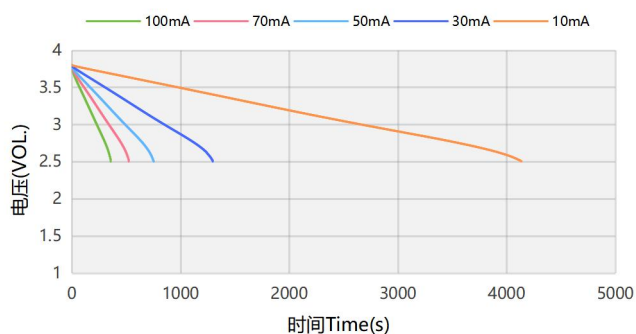
Revision: 1.2 Page: 19

Grade: General

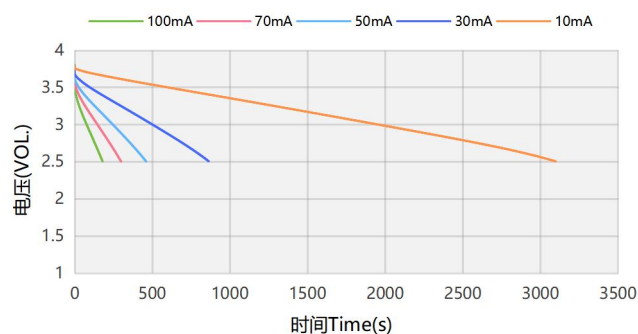
LIC系列 高低温放电特性试验

LIC Series High and Low Temperature Discharge Characteristics Test

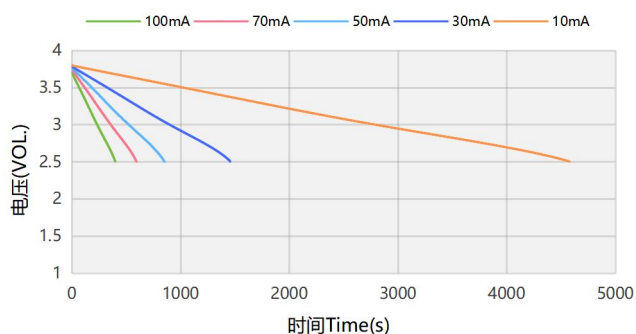
LIC1013Q3R8306 @25°C Dis. Char.



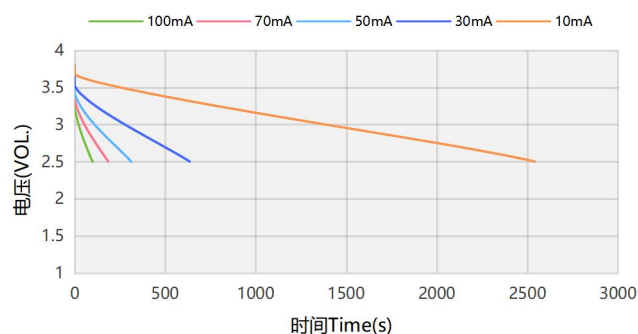
LIC1013Q3R8306 @-10°C Dis. Char.



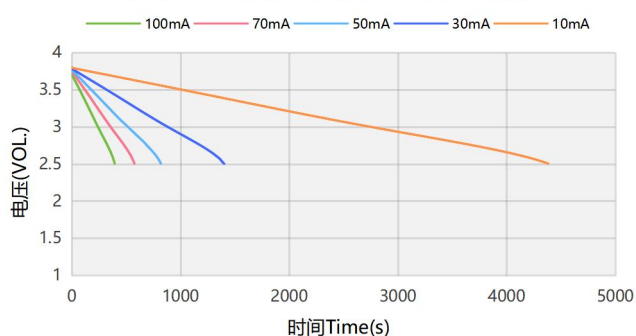
LIC1013Q3R8306 @85°C Dis. Char.



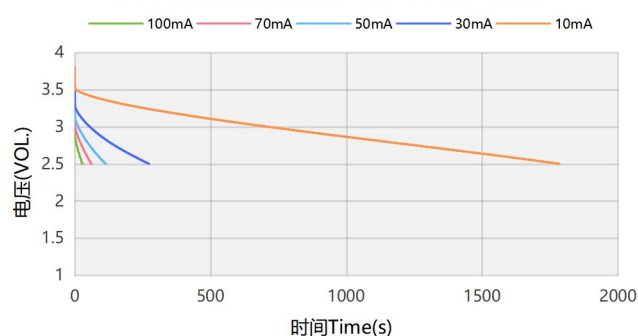
LIC1013Q3R8306 @-20°C Dis. Char.



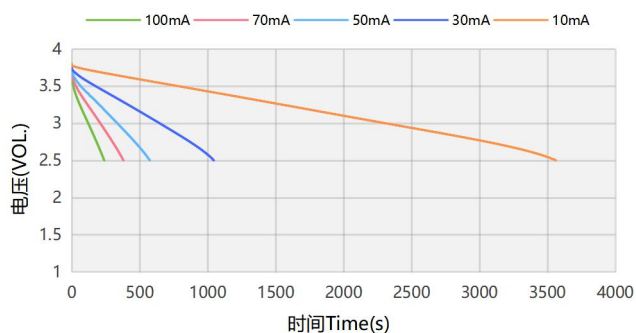
LIC1013Q3R8306 @65°C Dis. Char.



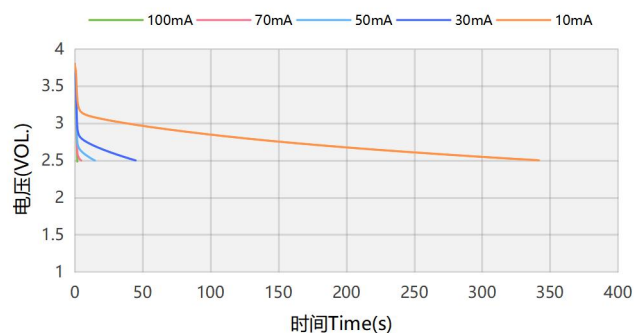
LIC1013Q3R8306 @-30°C Dis. Char.



LIC1013Q3R8306 @0°C Dis. Char.



LIC1013Q3R8306 @-40°C Dis. Char.



Doc. No: CDADHT-C02

Date: 2025/08/01

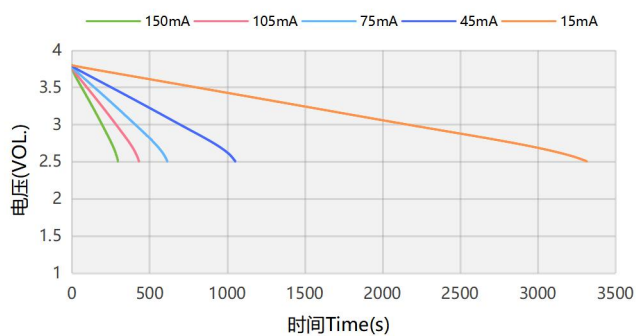
Revision: 1.2 Page: 19

Grade: General

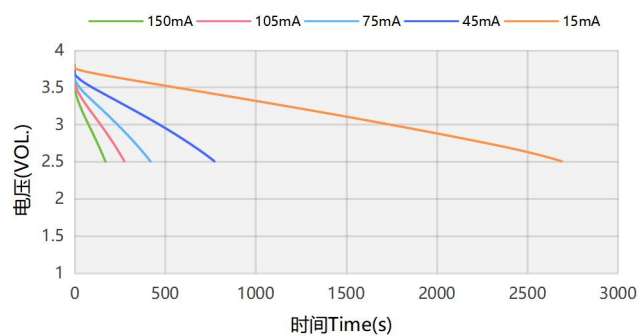
LIC系列 高低温放电特性试验

LIC Series High and Low Temperature Discharge Characteristics Test

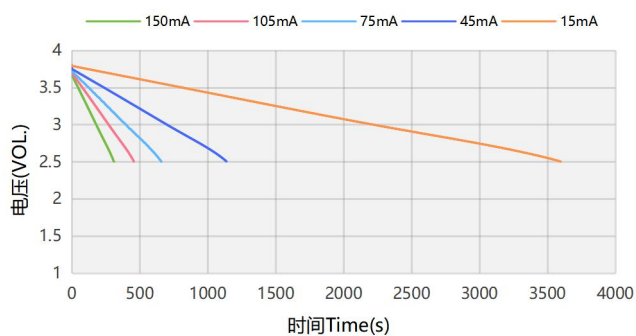
LIC0820Q3R8406 @25°C Dis. Char.



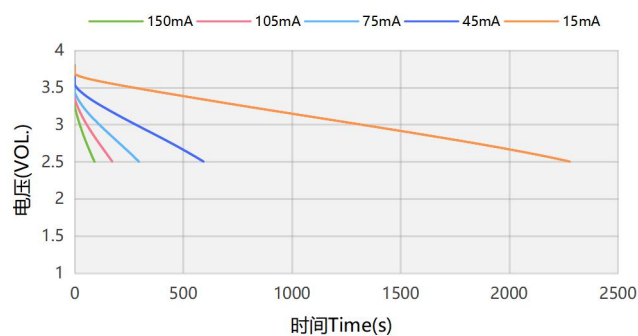
LIC0820Q3R8406 @-10°C Dis. Char.



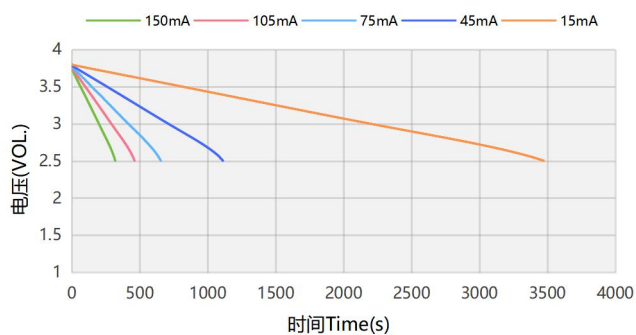
LIC0820Q3R8406 @85°C Dis. Char.



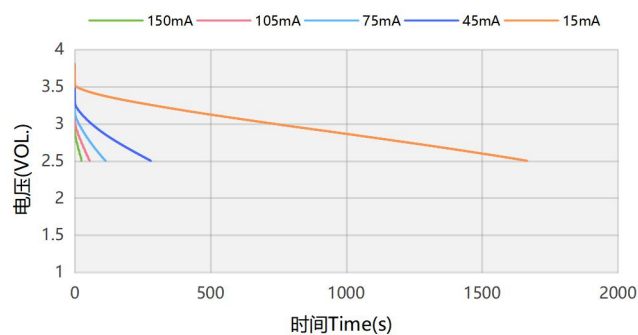
LIC0820Q3R8406 @-20°C Dis. Char.



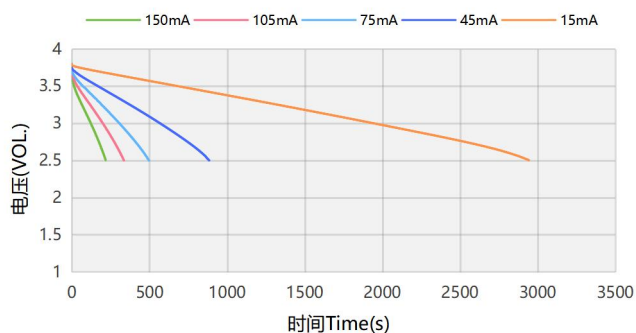
LIC0820Q3R8406 @65°C Dis. Char.



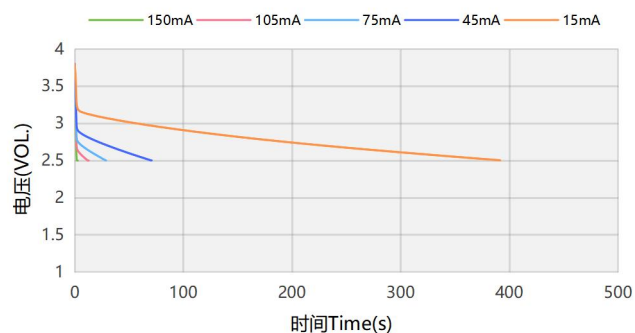
LIC0820Q3R8406 @-30°C Dis. Char.



LIC0820Q3R8406 @0°C Dis. Char.



LIC0820Q3R8406 @-40°C Dis. Char.



Doc. No: CDADHT-C02

Date: 2025/08/01

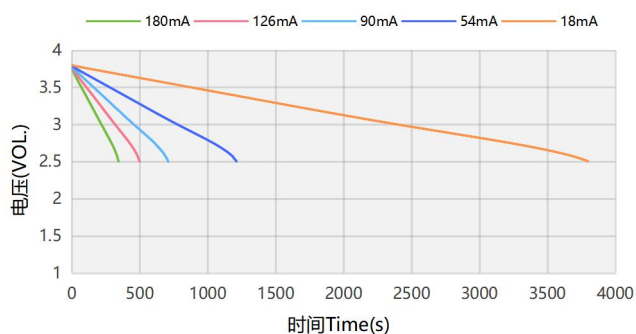
Revision: 1.2 Page: 19

Grade: General

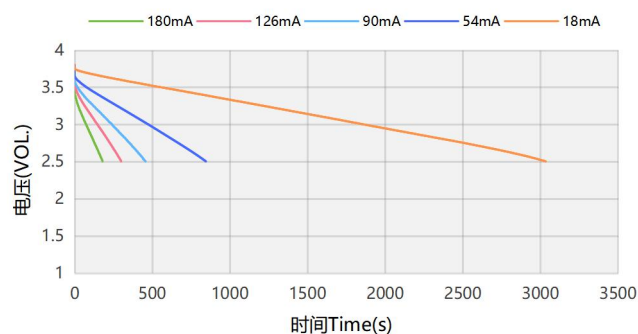
LIC系列 高低温放电特性试验

LIC Series High and Low Temperature Discharge Characteristics Test

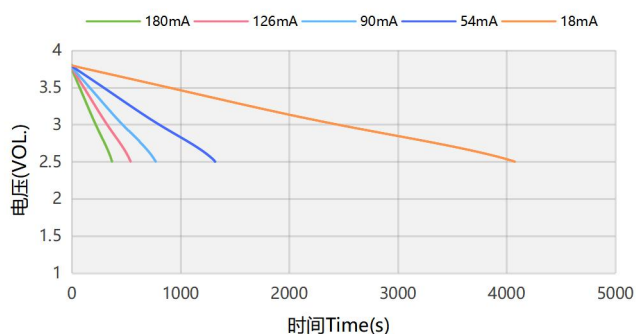
LIC0825Q3R8506 @25°C Dis. Char.



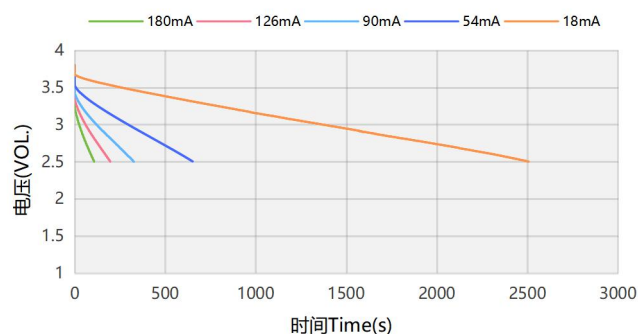
LIC0825Q3R8506 @-10°C Dis. Char.



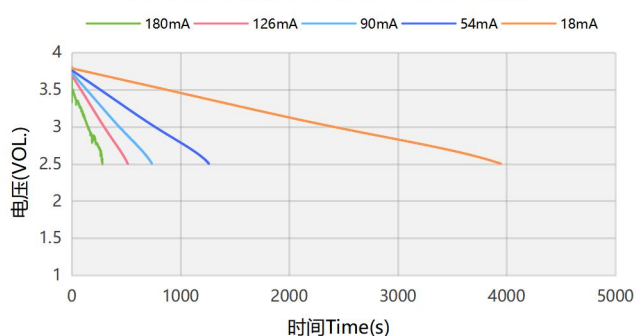
LIC0825Q3R8506 @85°C Dis. Char.



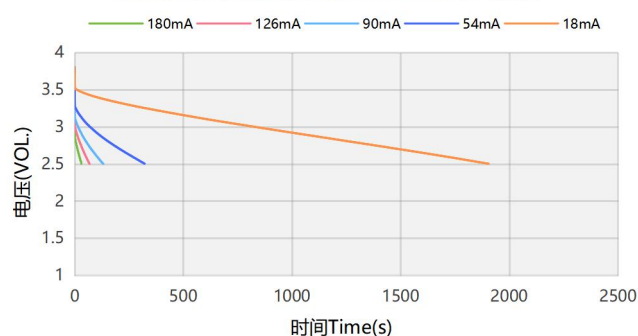
LIC0825Q3R8506 @-20°C Dis. Char.



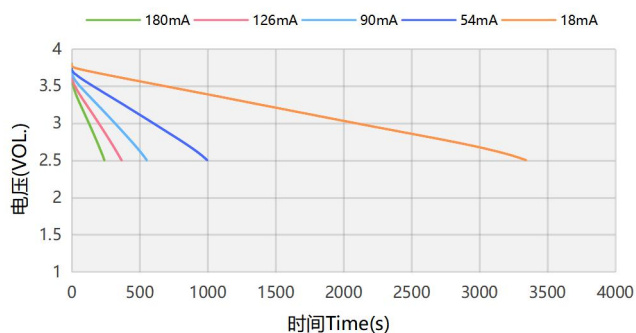
LIC0825Q3R8506 @65°C Dis. Char.



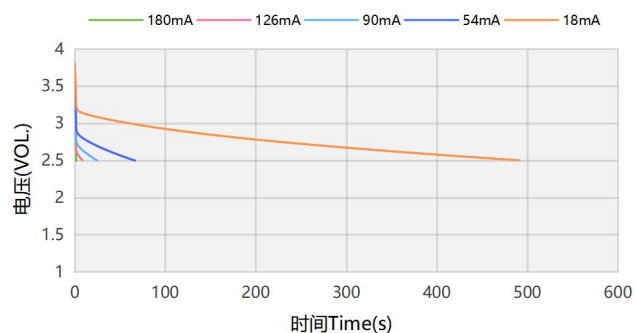
LIC0825Q3R8506 @-30°C Dis. Char.



LIC0825Q3R8506 @0°C Dis. Char.



LIC0825Q3R8506 @-40°C Dis. Char.



Doc. No: CDADHT-C02

Date: 2025/08/01

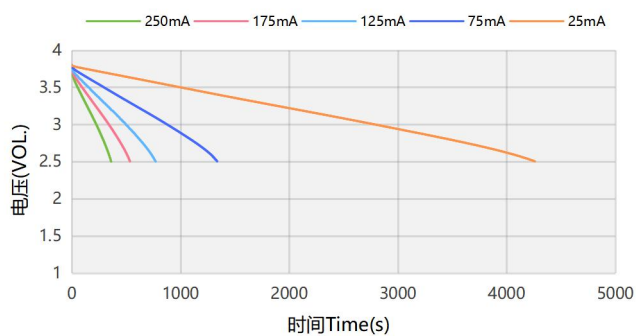
Revision: 1.2 Page: 19

Grade: General

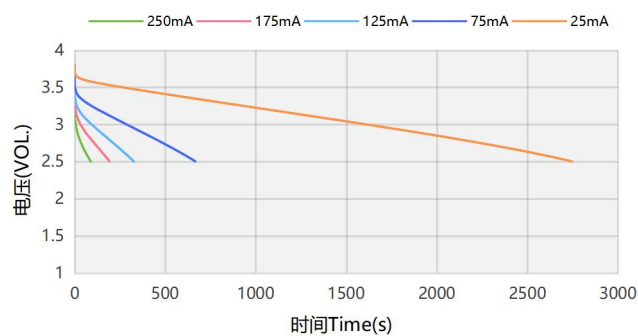
LIC系列 高低温放电特性试验

LIC Series High and Low Temperature Discharge Characteristics Test

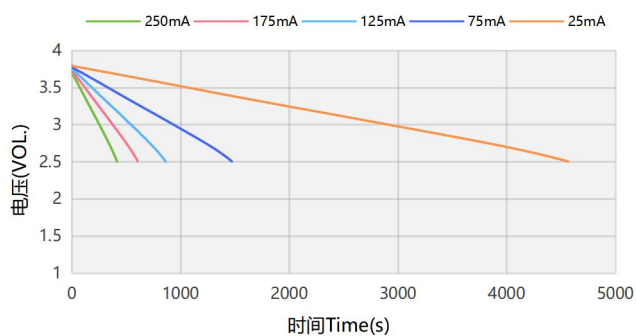
LIC1313Q3R8706 @25°C Dis. Char.



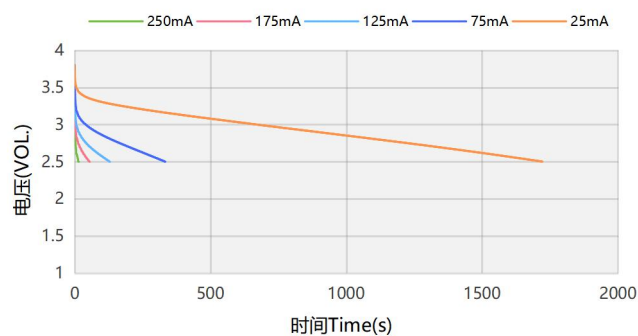
LIC1313Q3R8706 @-10°C Dis. Char.



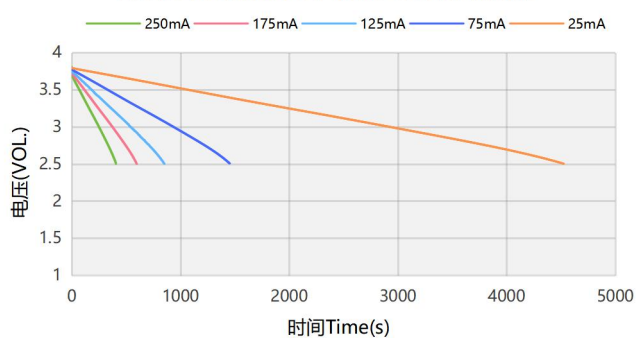
LIC1313Q3R8706 @85°C Dis. Char.



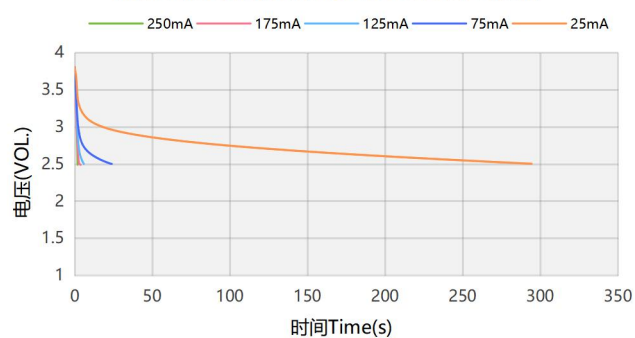
LIC1313Q3R8706 @-20°C Dis. Char.



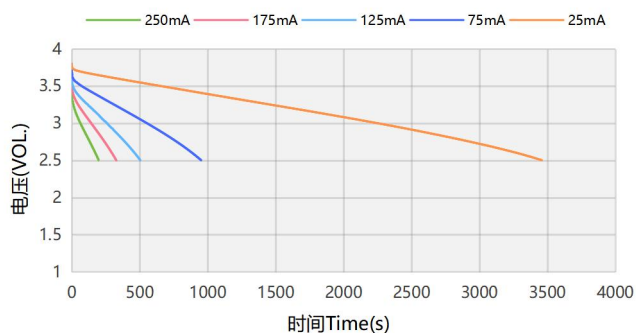
LIC1313Q3R8706 @65°C Dis. Char.



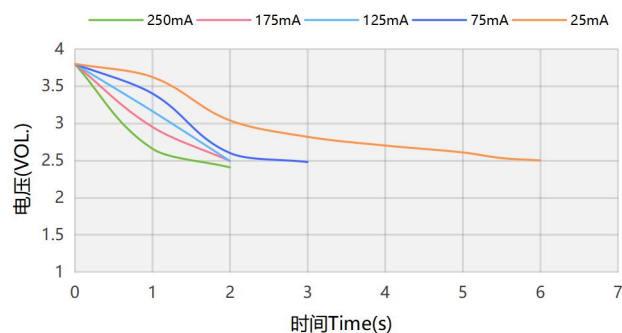
LIC1313Q3R8706 @-30°C Dis. Char.



LIC1313Q3R8706 @0°C Dis. Char.



LIC1313Q3R8706 @-40°C Dis. Char.



Doc. No: CDADHT-C02

Date: 2025/08/01

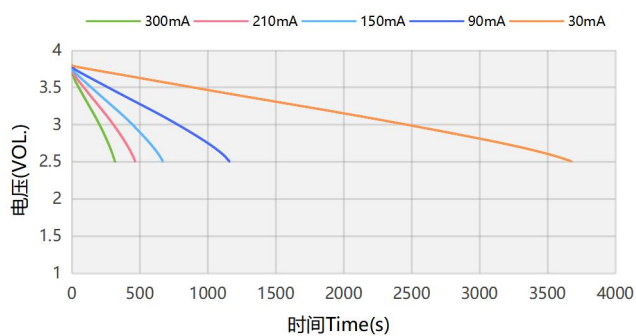
Revision: 1.2 Page: 19

Grade: General

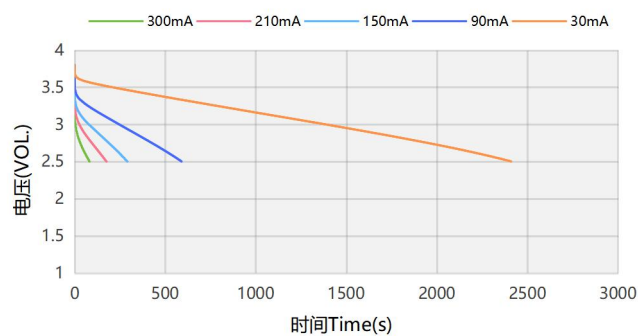
LIC系列 高低温放电特性试验

LIC Series High and Low Temperature Discharge Characteristics Test

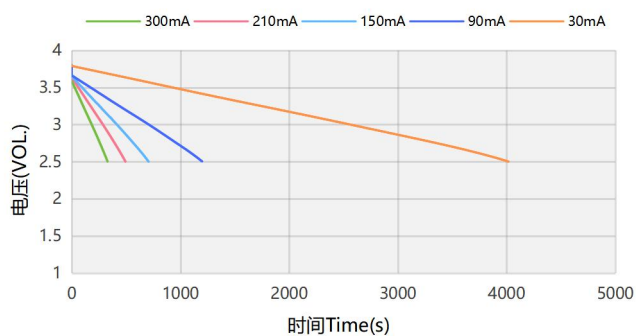
LIC1020Q3R8806 @25°C Dis. Char.



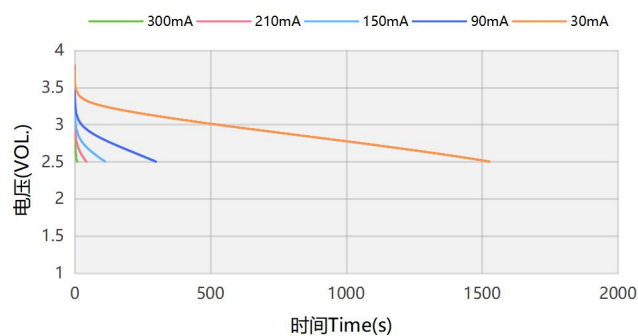
LIC1020Q3R8806 @-10°C Dis. Char.



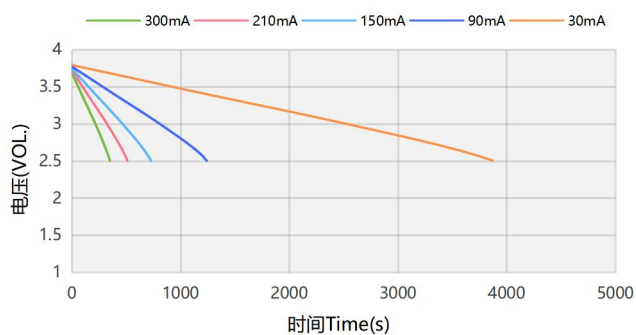
LIC1020Q3R8806 @85°C Dis. Char.



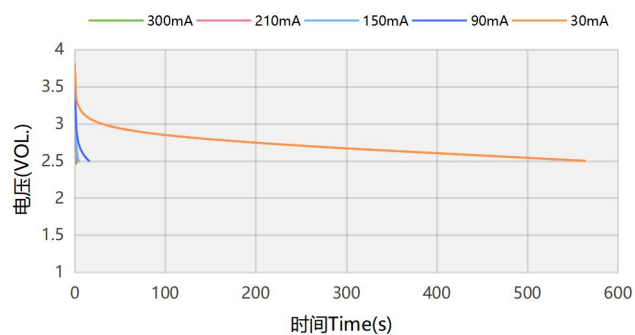
LIC1020Q3R8806 @-20°C Dis. Char.



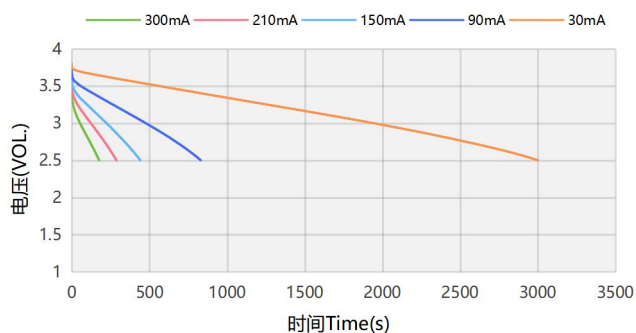
LIC1020Q3R8806 @65°C Dis. Char.



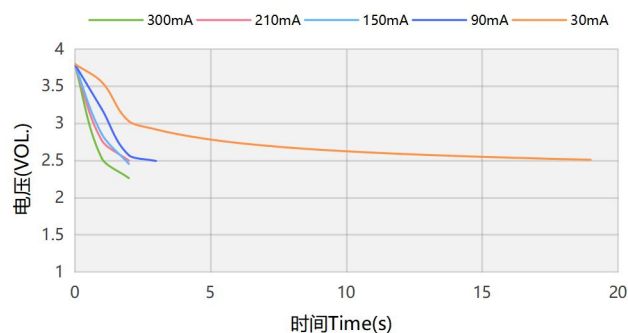
LIC1020Q3R8806 @-30°C Dis. Char.



LIC1020Q3R8806 @0°C Dis. Char.



LIC1020Q3R8806 @-40°C Dis. Char.



Doc. No: CDADHT-C02

Date: 2025/08/01

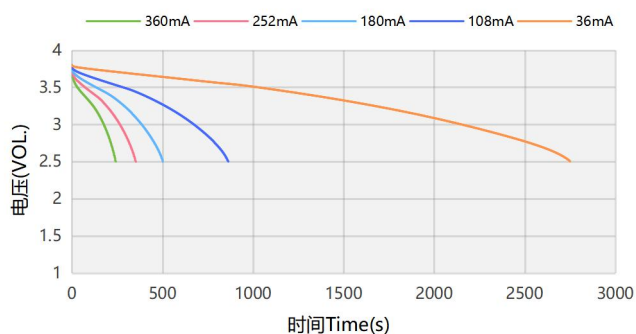
Revision: 1.2 Page: 19

Grade: General

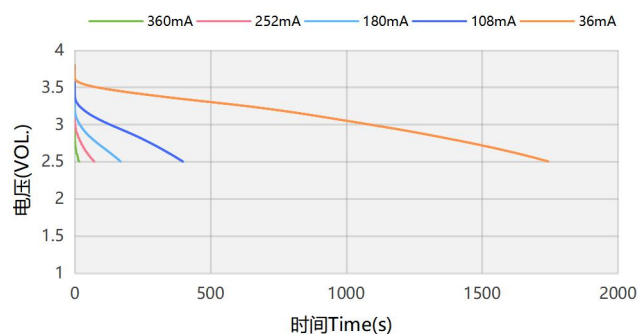
LIC系列 高低温放电特性试验

LIC Series High and Low Temperature Discharge Characteristics Test

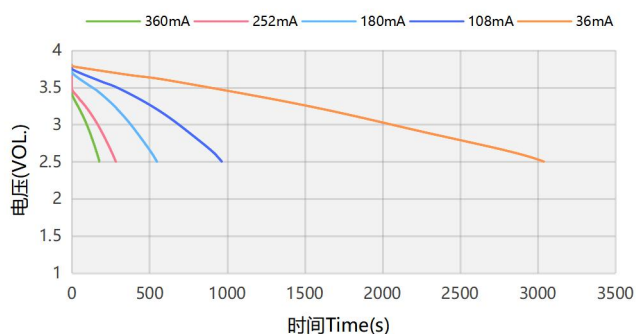
LIC0825Q3R8107 @25°C Dis. Char.



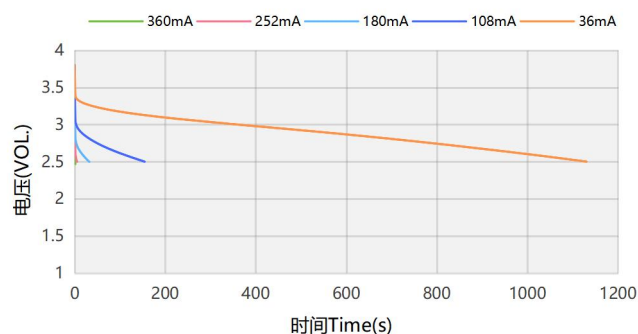
LIC0825Q3R8107 @-10°C Dis. Char.



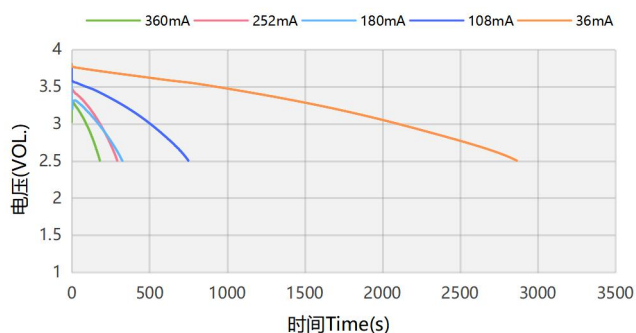
LIC0825Q3R8107 @85°C Dis. Char.



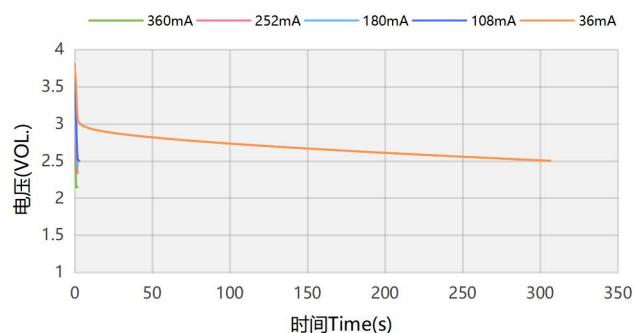
LIC0825Q3R8107 @-20°C Dis. Char.



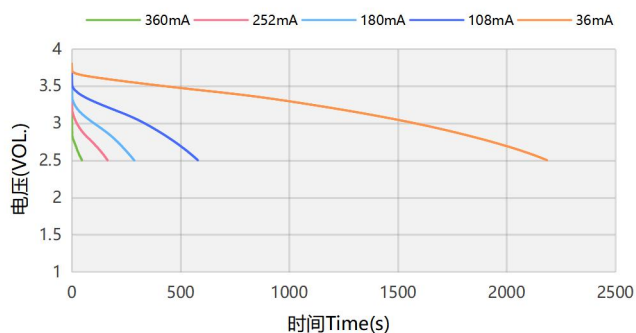
LIC0825Q3R8107 @65°C Dis. Char.



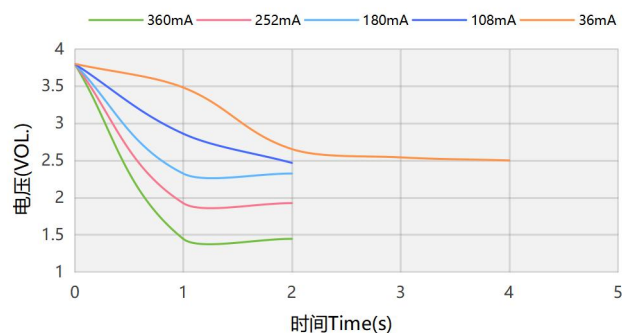
LIC0825Q3R8107 @-30°C Dis. Char.



LIC0825Q3R8107 @0°C Dis. Char.



LIC0825Q3R8107 @-40°C Dis. Char.



Doc. No: CDADHT-C02

Date: 2025/08/01

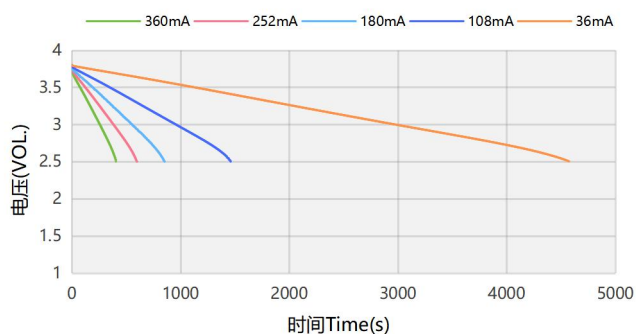
Revision: 1.2 Page: 19

Grade: General

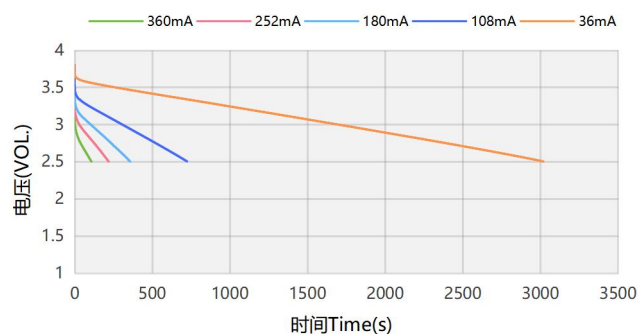
LIC系列 高低温放电特性试验

LIC Series High and Low Temperature Discharge Characteristics Test

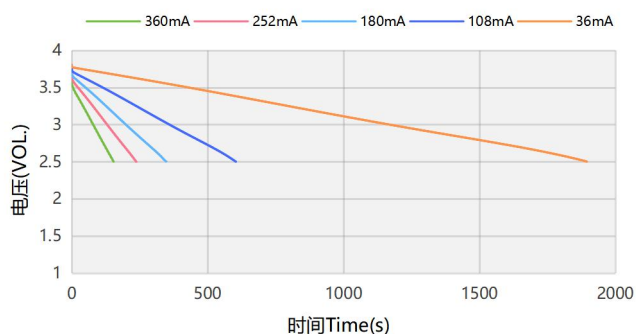
LIC1030Q3R8107 @25°C Dis. Char.



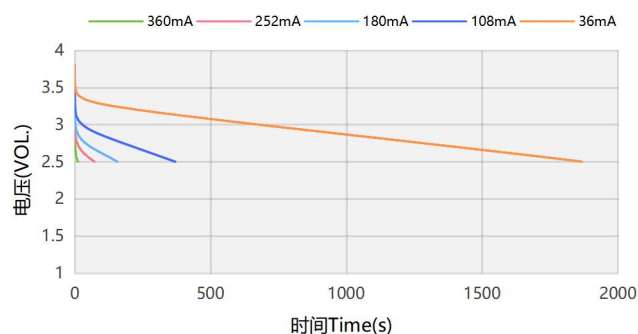
LIC1030Q3R8107 @-10°C Dis. Char.



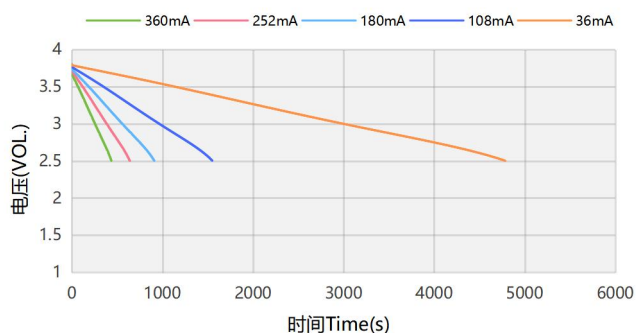
LIC1030Q3R8107 @85°C Dis. Char.



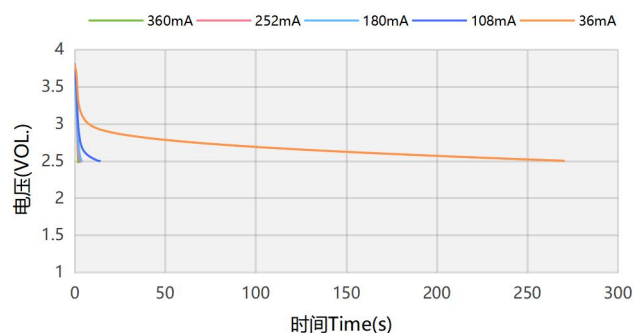
LIC1030Q3R8107 @-20°C Dis. Char.



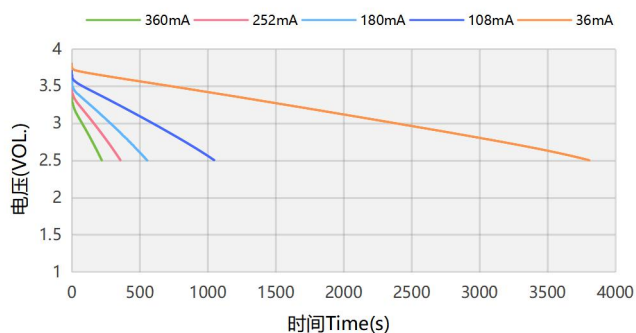
LIC1030Q3R8107 @65°C Dis. Char.



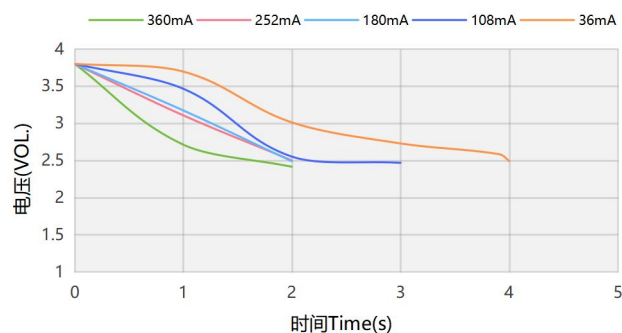
LIC1030Q3R8107 @-30°C Dis. Char.



LIC1030Q3R8107 @0°C Dis. Char.



LIC1030Q3R8107 @-40°C Dis. Char.



Doc. No: CDADHT-C02

Date: 2025/08/01

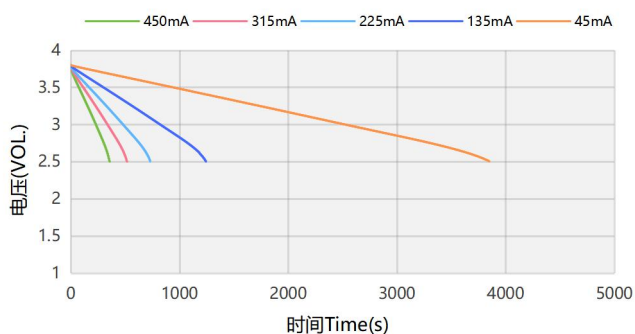
Revision: 1.2 Page: 19

Grade: General

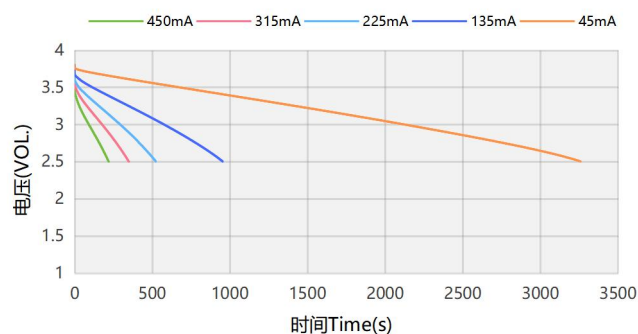
LIC系列 高低温放电特性试验

LIC Series High and Low Temperature Discharge Characteristics Test

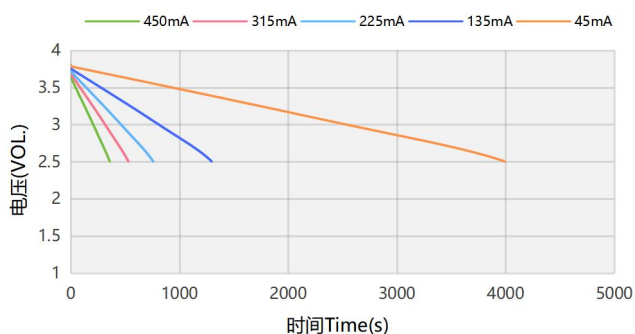
LIC1320Q3R8127 @25°C Dis. Char.



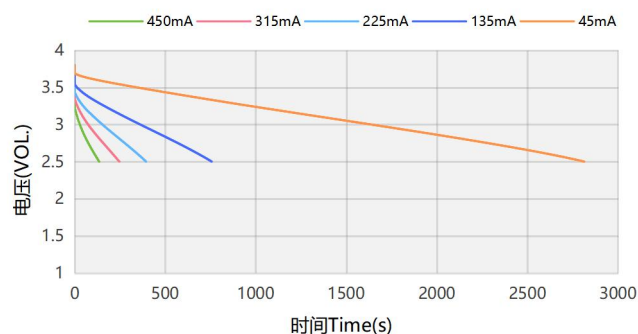
LIC1320Q3R8127 @-10°C Dis. Char.



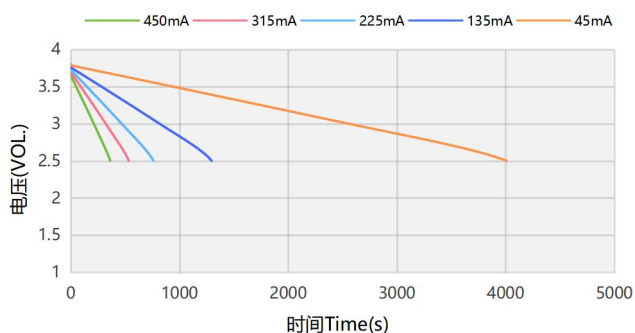
LIC1320Q3R8127 @85°C Dis. Char.



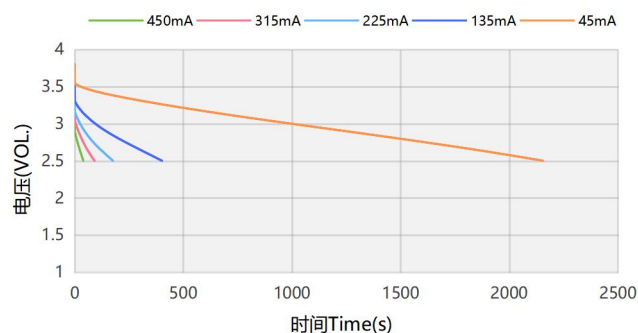
LIC1320Q3R8127 @-20°C Dis. Char.



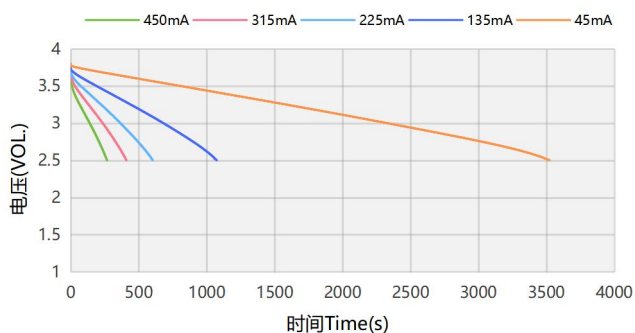
LIC1320Q3R8127 @65°C Dis. Char.



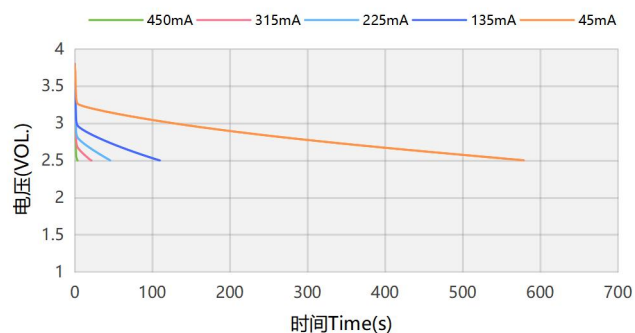
LIC1320Q3R8127 @-30°C Dis. Char.



LIC1320Q3R8127 @0°C Dis. Char.



LIC1320Q3R8127 @-40°C Dis. Char.



Doc. No: CDADHT-C02

Date: 2025/08/01

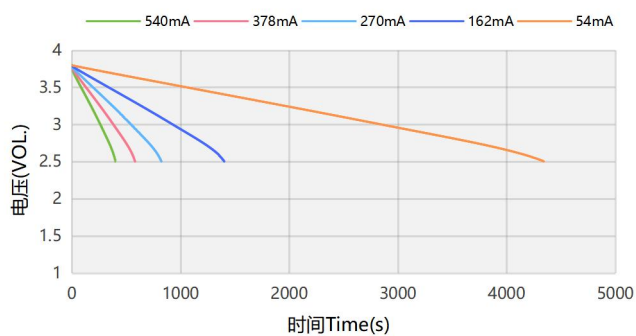
Revision: 1.2 Page: 19

Grade: General

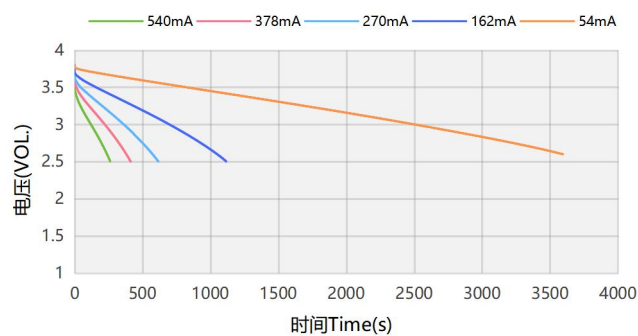
LIC系列 高低温放电特性试验

LIC Series High and Low Temperature Discharge Characteristics Test

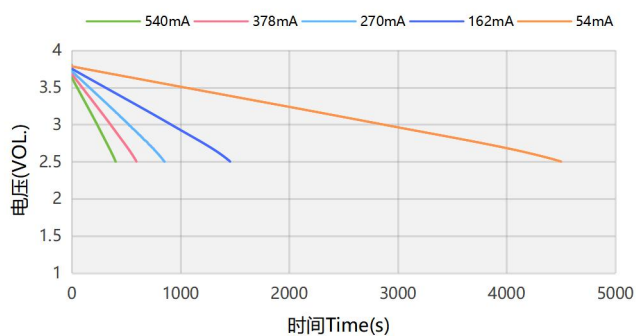
LIC1325Q3R8157 @25°C Dis. Char.



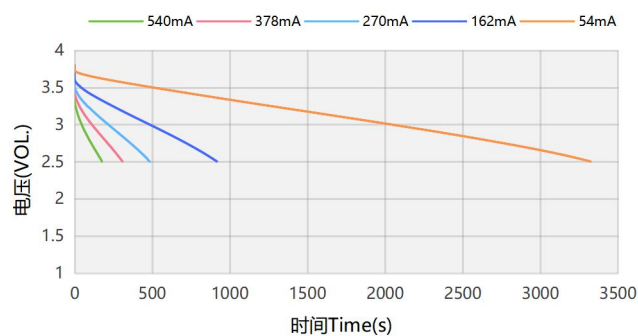
LIC1325Q3R8157 @-10°C Dis. Char.



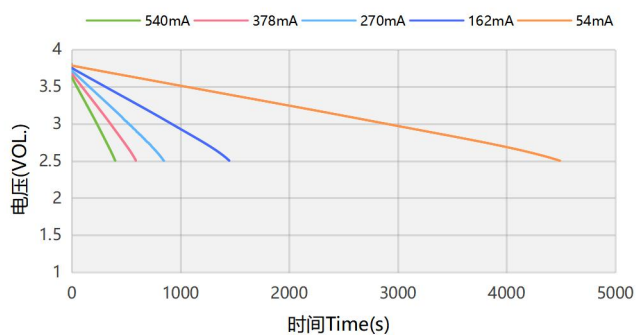
LIC1325Q3R8157 @85°C Dis. Char.



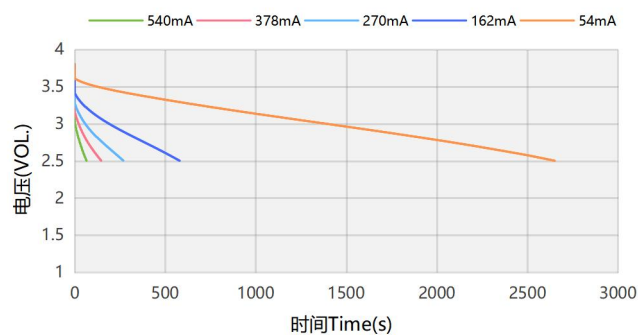
LIC1325Q3R8157 @-20°C Dis. Char.



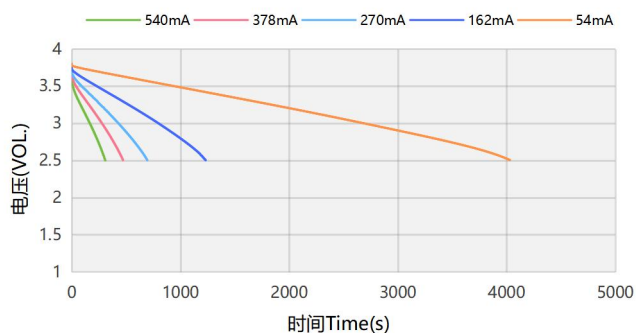
LIC1325Q3R8157 @65°C Dis. Char.



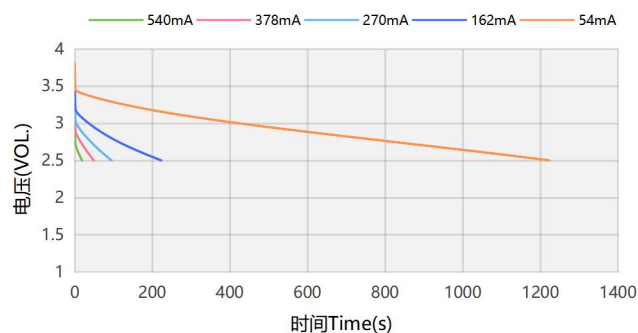
LIC1325Q3R8157 @-30°C Dis. Char.



LIC1325Q3R8157 @0°C Dis. Char.



LIC1325Q3R8157 @-40°C Dis. Char.



Doc. No: CDADHT-C02

Date: 2025/08/01

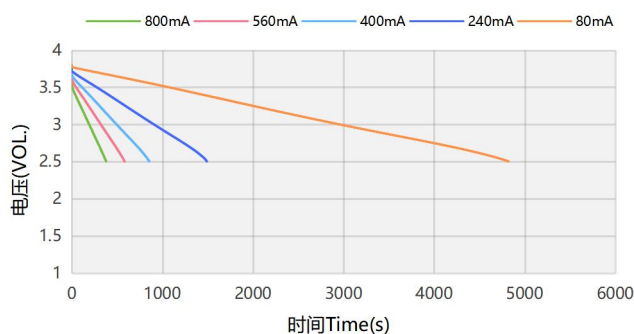
Revision: 1.2 Page: 19

Grade: General

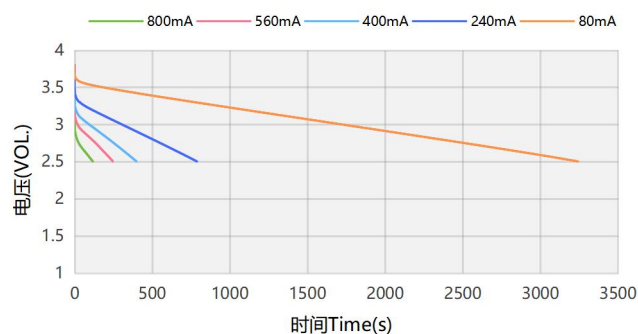
LIC系列 高低温放电特性试验

LIC Series High and Low Temperature Discharge Characteristics Test

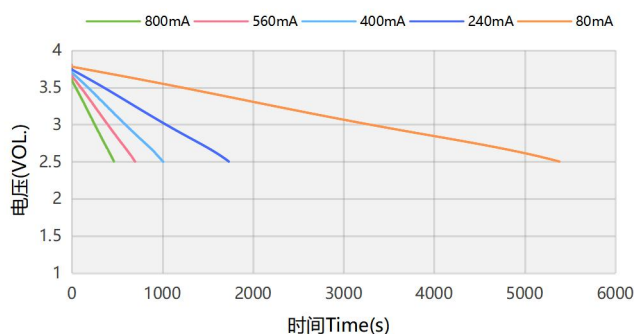
LIC1335Q3R8257 @25°C Dis. Char.



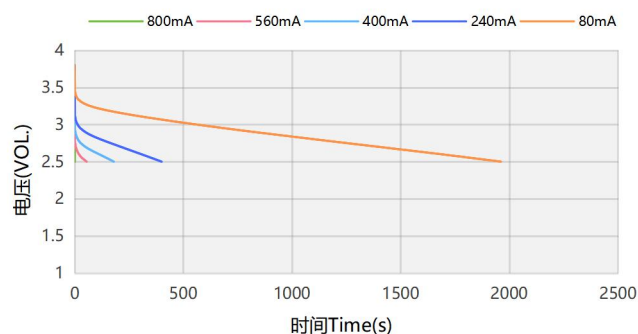
LIC1335Q3R8257 @-10°C Dis. Char.



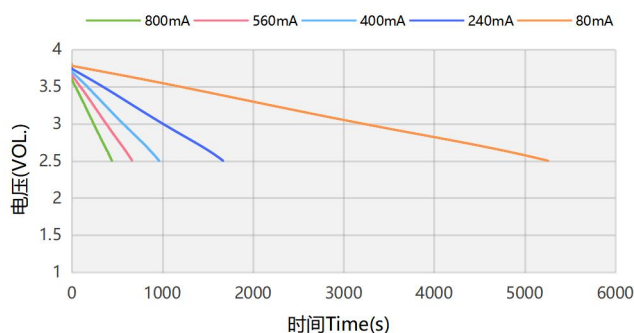
LIC1335Q3R8257 @85°C Dis. Char.



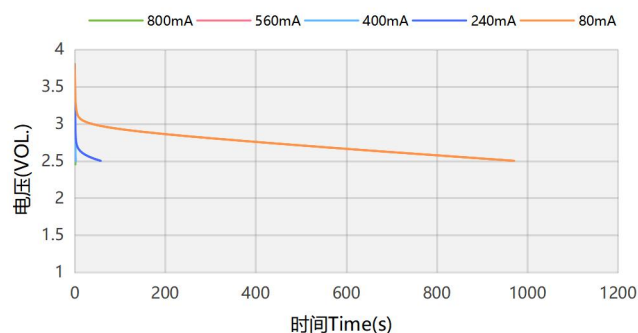
LIC1335Q3R8257 @-20°C Dis. Char.



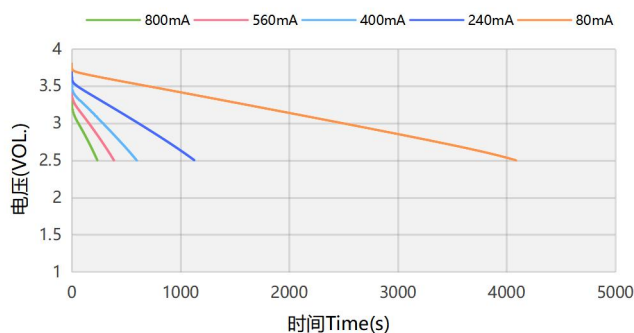
LIC1335Q3R8257 @65°C Dis. Char.



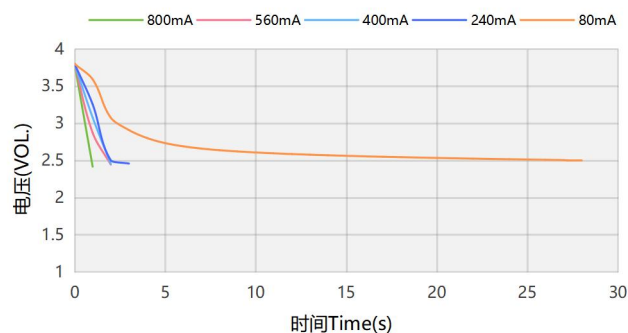
LIC1335Q3R8257 @-30°C Dis. Char.



LIC1335Q3R8257 @0°C Dis. Char.



LIC1335Q3R8257 @-40°C Dis. Char.



Doc. No: CDADHT-C02

Date: 2025/08/01

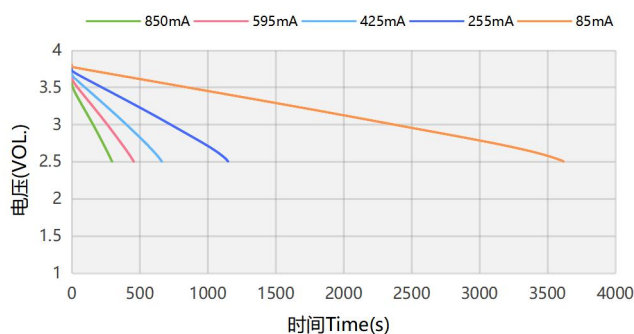
Revision: 1.2 Page: 19

Grade: General

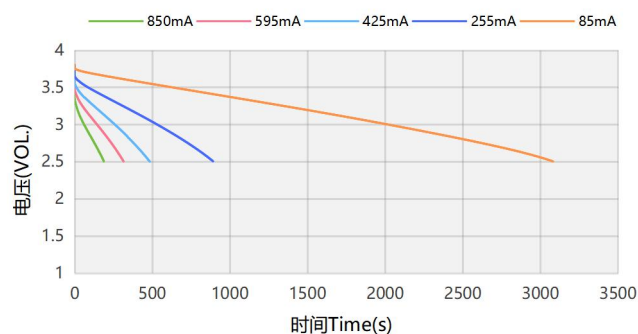
LIC系列 高低温放电特性试验

LIC Series High and Low Temperature Discharge Characteristics Test

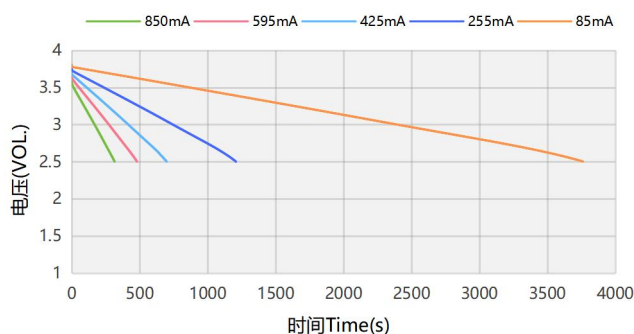
LIC1620Q3R8277 @25°C Dis. Char.



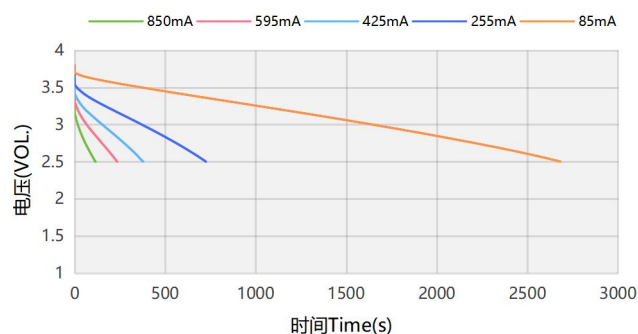
LIC1620Q3R8277 @-10°C Dis. Char.



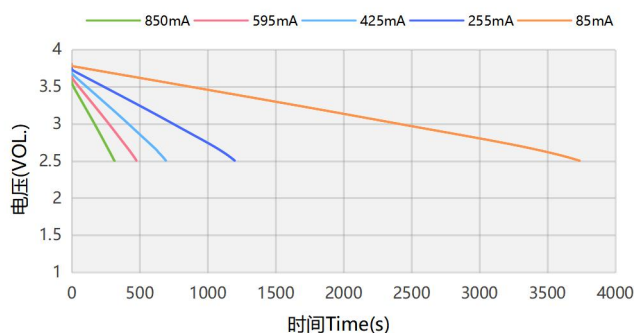
LIC1620Q3R8277 @85°C Dis. Char.



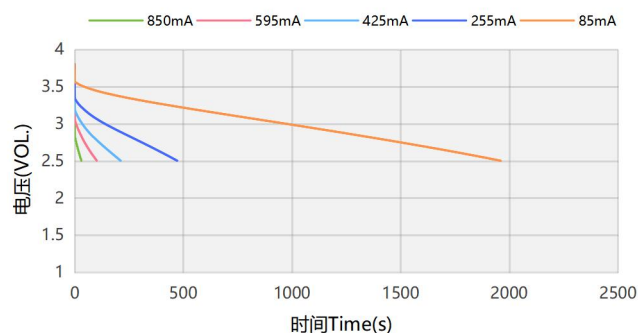
LIC1620Q3R8277 @-20°C Dis. Char.



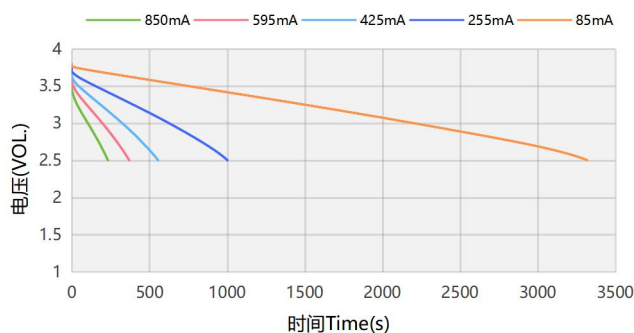
LIC1620Q3R8277 @65°C Dis. Char.



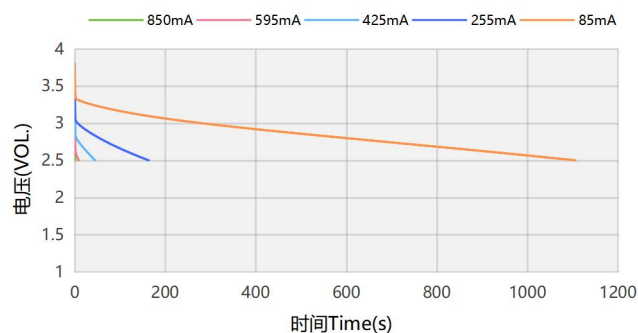
LIC1620Q3R8277 @-30°C Dis. Char.



LIC1620Q3R8277 @0°C Dis. Char.



LIC1620Q3R8277 @-40°C Dis. Char.



Doc. No: CDADHT-C02

Date: 2025/08/01

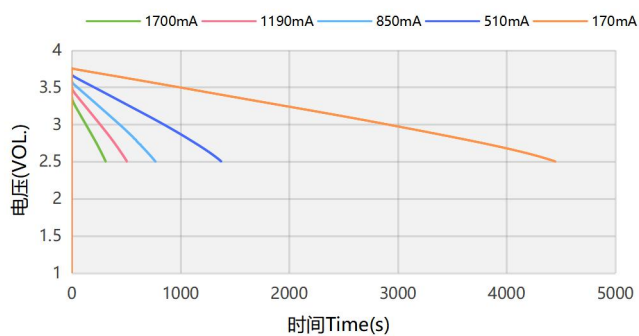
Revision: 1.2 Page: 19

Grade: General

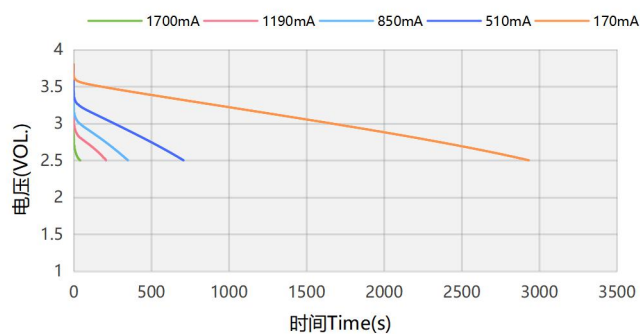
LIC系列 高低温放电特性试验

LIC Series High and Low Temperature Discharge Characteristics Test

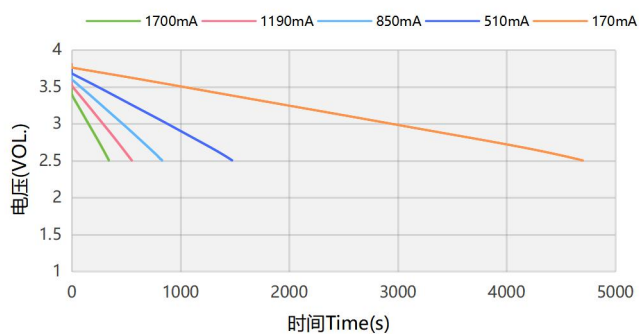
LIC1635Q3R8457 @25°C Dis. Char.



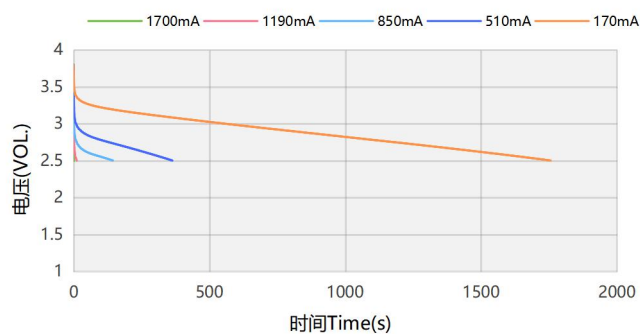
LIC1635Q3R8457 @-10°C Dis. Char.



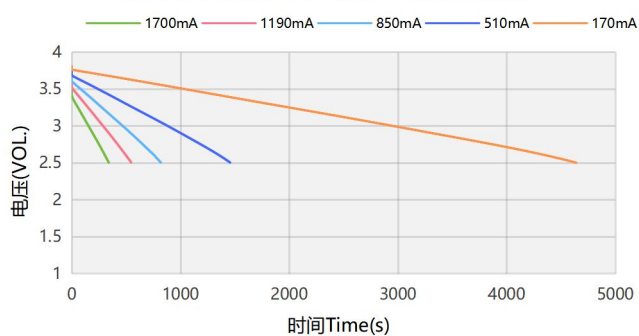
LIC1635Q3R8457 @85°C Dis. Char.



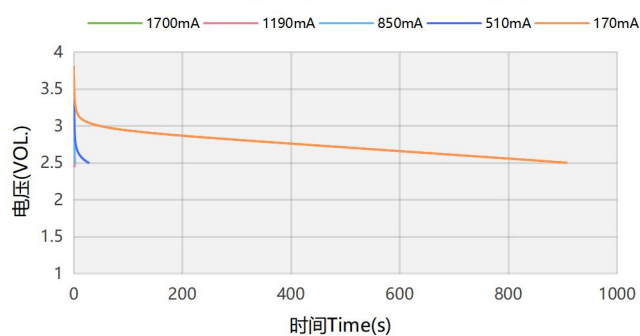
LIC1635Q3R8457 @-20°C Dis. Char.



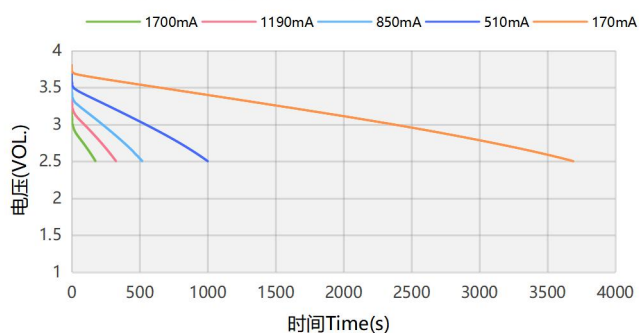
LIC1635Q3R8457 @65°C Dis. Char.



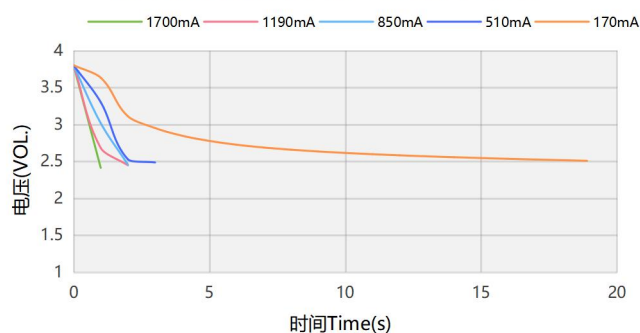
LIC1635Q3R8457 @-30°C Dis. Char.



LIC1635Q3R8457 @0°C Dis. Char.



LIC1635Q3R8457 @-40°C Dis. Char.



Doc. No: CDADHT-C02

Date: 2025/08/01

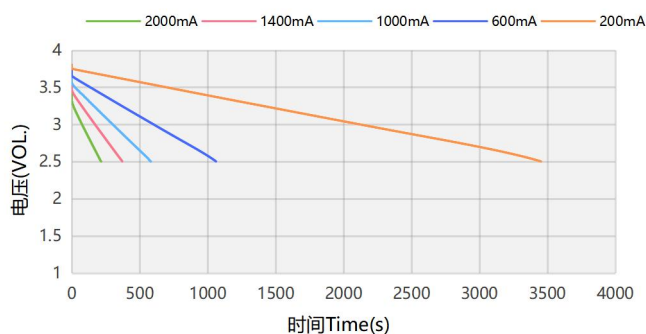
Revision: 1.2 Page: 19

Grade: General

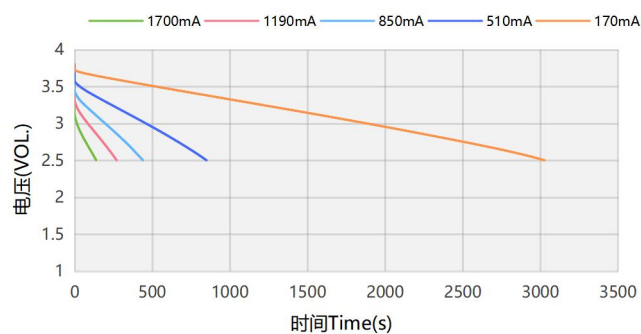
LIC系列 高低温放电特性试验

LIC Series High and Low Temperature Discharge Characteristics Test

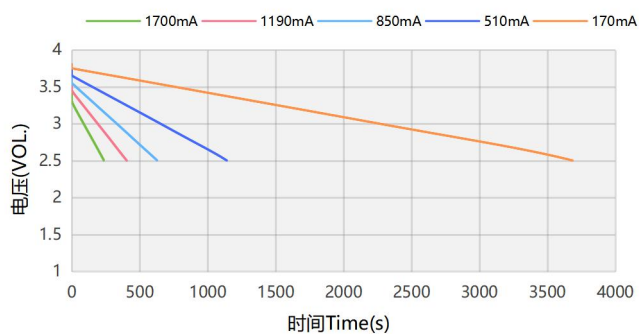
LIC1640Q3R8507 @25°C Dis. Char.



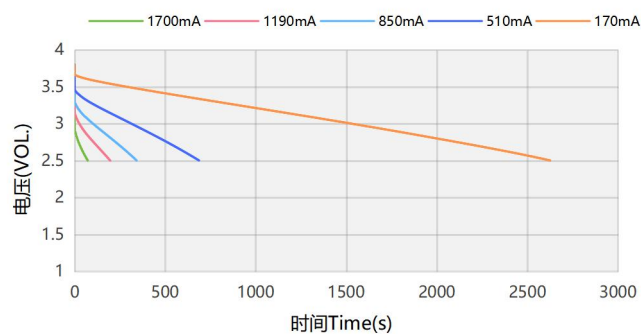
LIC1640Q3R8507 @-10°C Dis. Char.



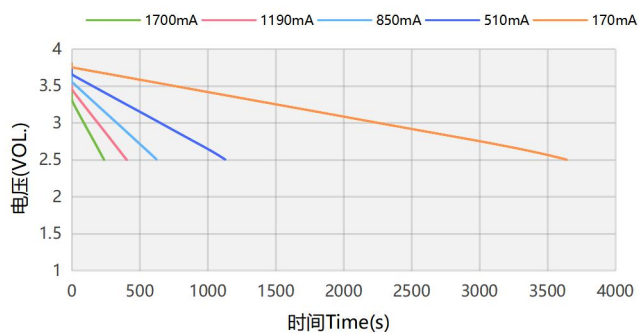
LIC1640Q3R8507 @85°C Dis. Char.



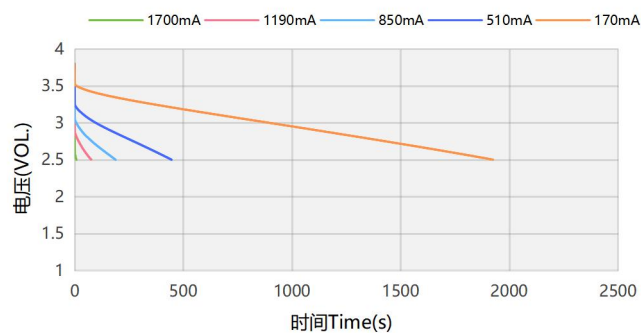
LIC1640Q3R8507 @-20°C Dis. Char.



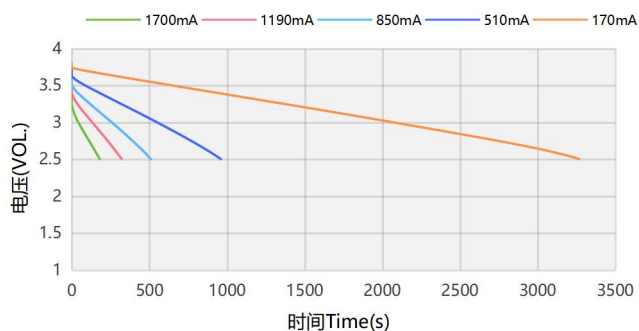
LIC1640Q3R8507 @65°C Dis. Char.



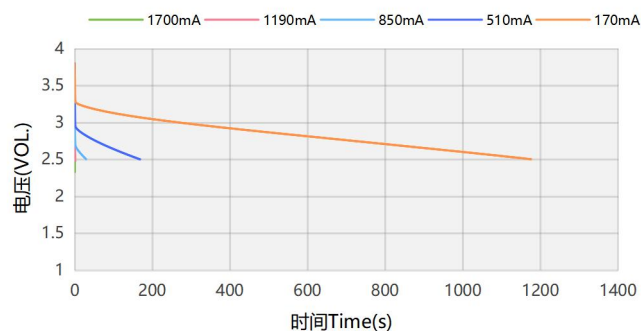
LIC1640Q3R8507 @-30°C Dis. Char.



LIC1640Q3R8507 @0°C Dis. Char.



LIC1640Q3R8507 @-40°C Dis. Char.



Doc. No: CDADHT-C02

Date: 2025/08/01

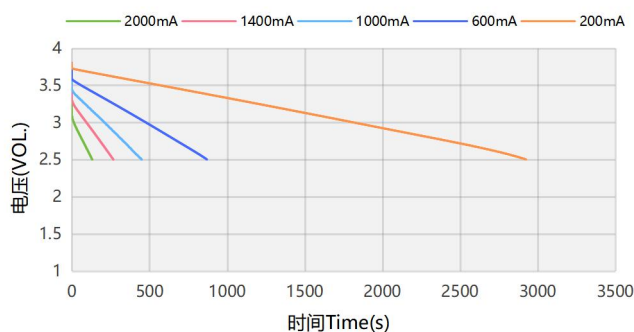
Revision: 1.2 Page: 19

Grade: General

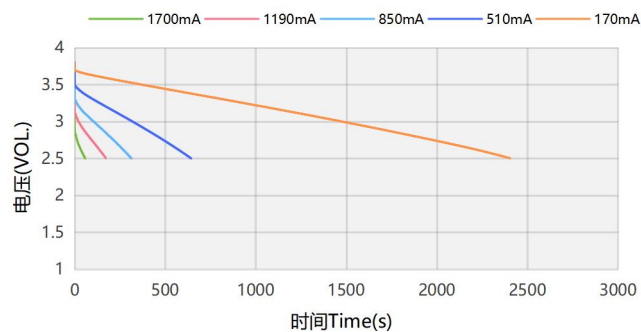
LIC系列 高低温放电特性试验

LIC Series High and Low Temperature Discharge Characteristics Test

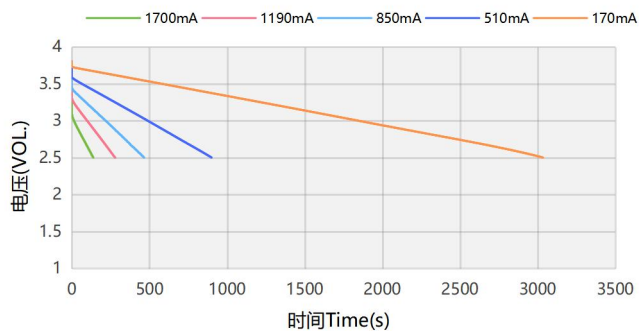
LIC1840Q3R8757 @25°C Dis. Char.



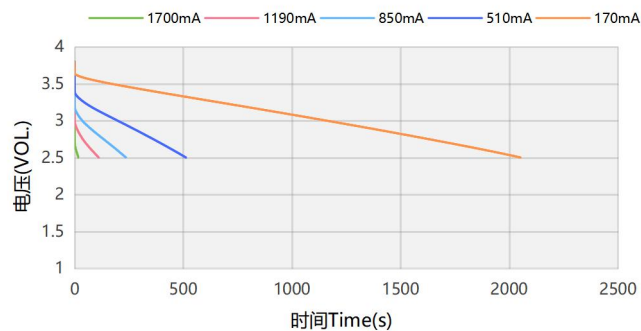
LIC1840Q3R8757 @-10°C Dis. Char.



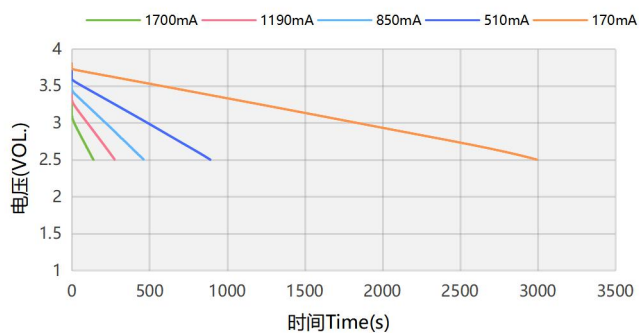
LIC1840Q3R8757 @85°C Dis. Char.



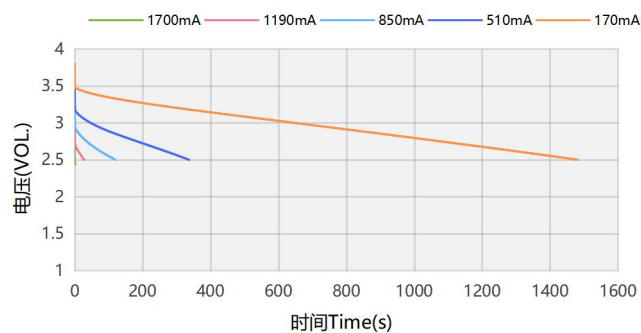
LIC1840Q3R8757 @-20°C Dis. Char.



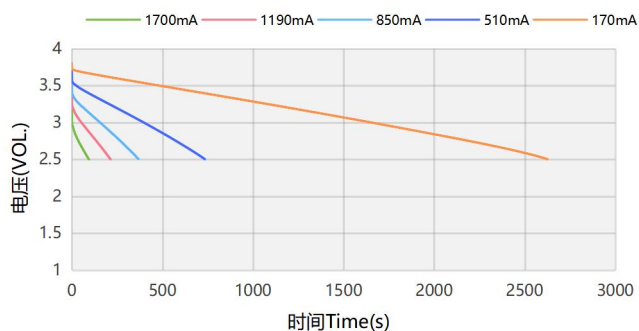
LIC1840Q3R8757 @65°C Dis. Char.



LIC1840Q3R8757 @-30°C Dis. Char.



LIC1840Q3R8757 @0°C Dis. Char.



LIC1840Q3R8757 @-40°C Dis. Char.

