

LC-R067R2P*1

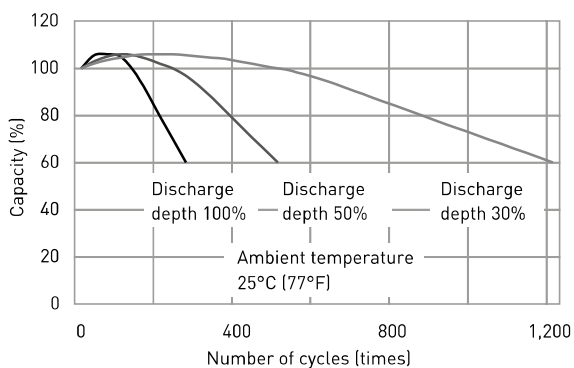
CHARGING METHOD (25°C)

Cycle use Control voltage: 7.25V - 7.45V
Initial current: 2.88A or smaller

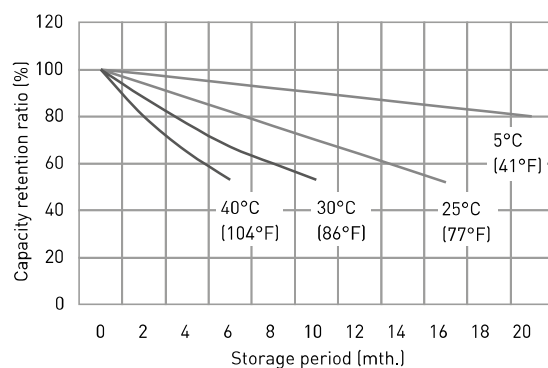
CUT-OFF VOLTAGE

Discharge current	0.360A - 1.44A	1.44A - 3.60A	3.60A - 7.20A	7.20A - 14.4A	14.4A - 21.6A
Cut-off voltage	5.25V	5.10V	4.95V	4.65V	4.35V

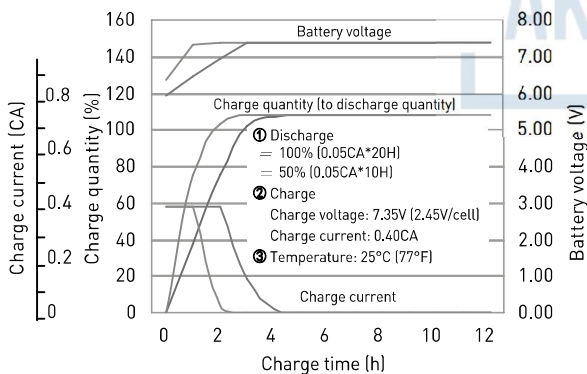
CYCLE LIFE VS. DEPTH OF DISCHARGE (ACC. IEC 61056)



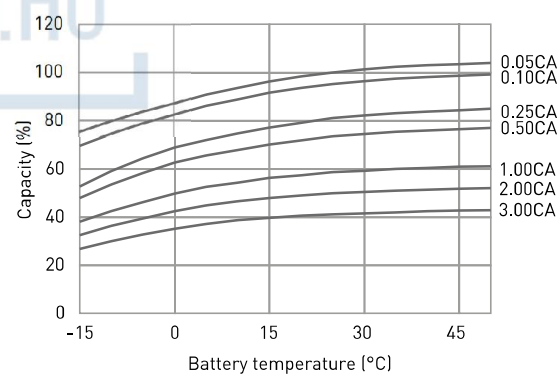
RESIDUAL CAPACITY TEST RESULT



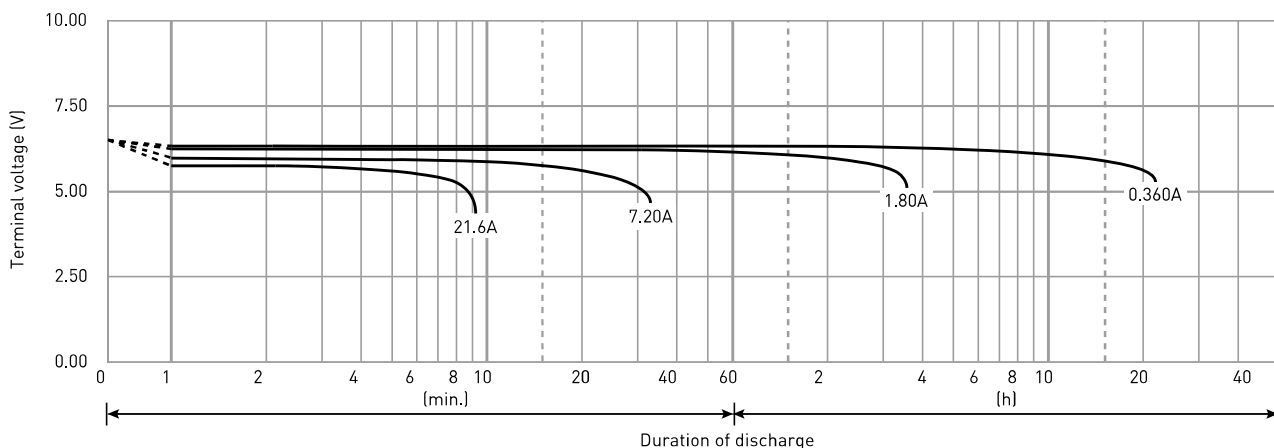
CONSTANT-VOLTAGE CONSTANT-CURRENT CHARGE CHARACTERISTICS FOR CYCLE USE



DISCHARGE CAPACITY BY TEMPERATURE AND BY DISCHARGE CURRENT



DISCHARGE CHARACTERISTICS



The data in this document are for descriptive purposes only and are not intended to make or imply any guarantee or warranty. Regarding handling and safety please consult our VRLA technical handbook chapter 1.

*1 This battery is also available with a flame retardant battery case resin (UL94 V-0): LC-V067R2P.