

LC-R063R4P* 1

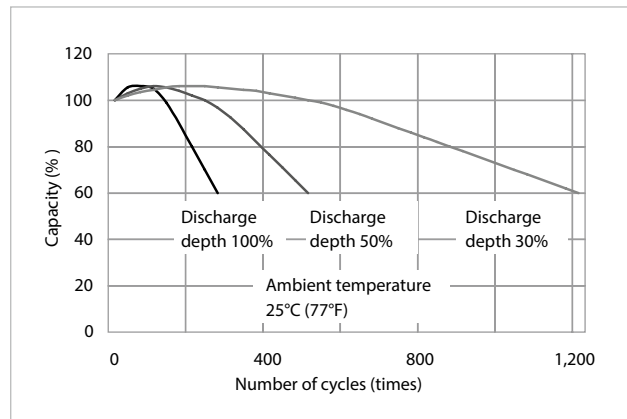
CHARGING METHOD (25°C)

Cycle use	Control voltage: 7.25V - 7.45V Initial current: 1.36A or smaller
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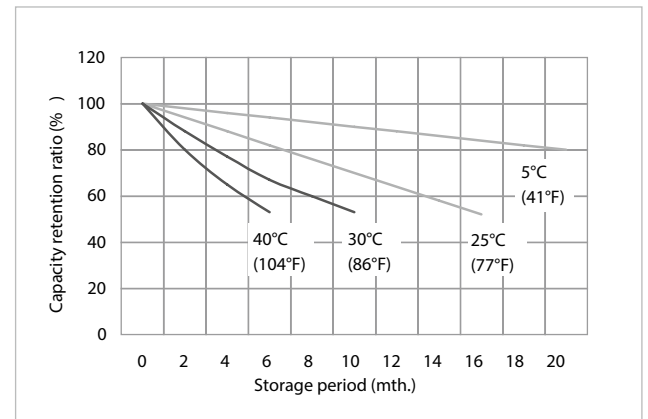
CUT-OFF VOLTAGE

Discharge current	0.17A - 0.68A	0.68A - 1.7A	1.7A - 3.4A	3.4A - 6.8A	6.8A - 10.2A
Cut-off voltage	5.25V	5.10V	4.95V	4.65V	4.35V

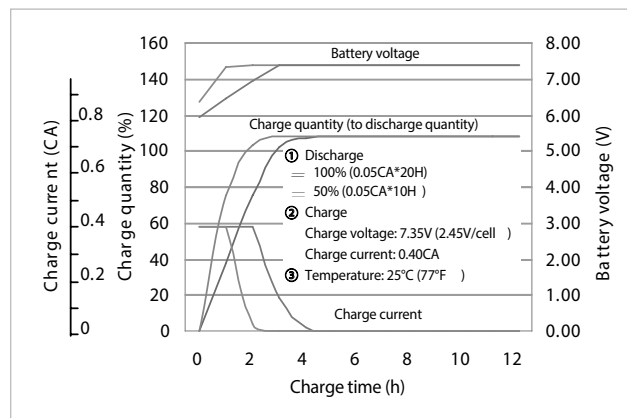
CYCLE LIFE VS. DEPTH OF DISCHARGE (ACC. IEC 61056)



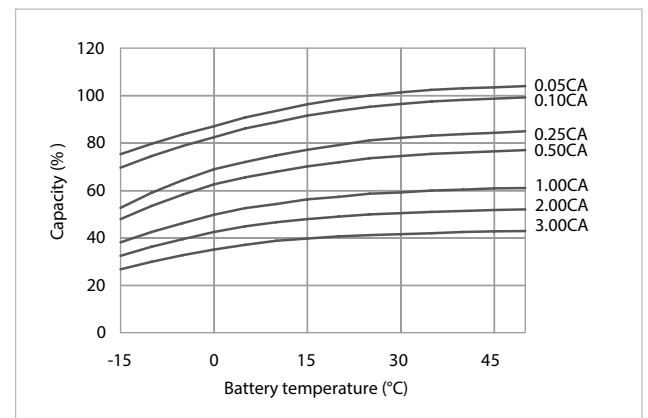
RESIDUAL CAPACITY TEST RESULT



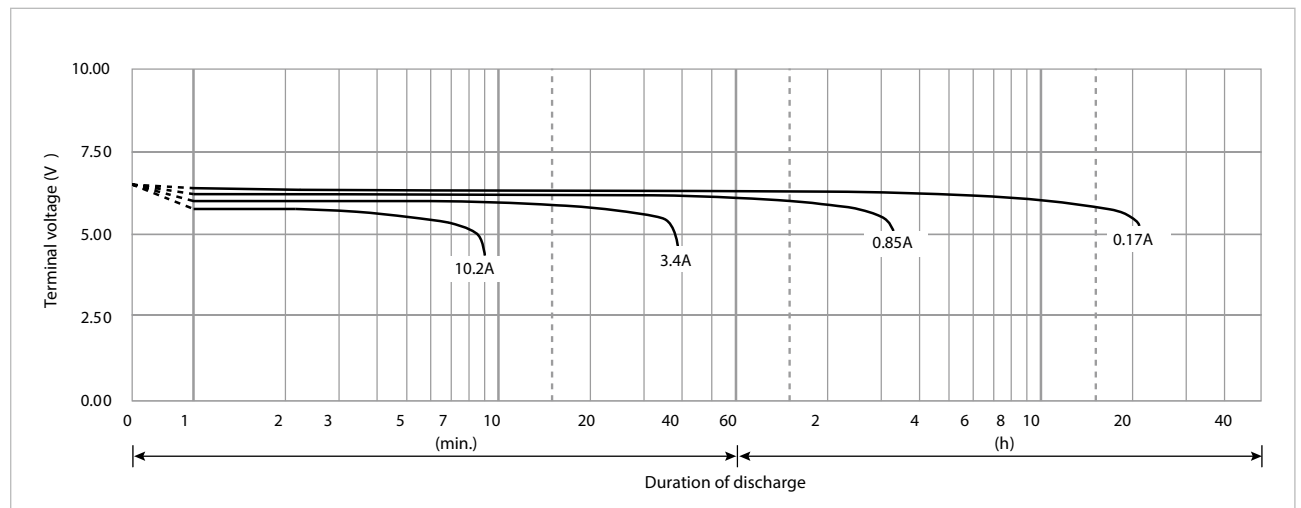
CONSTANT-VOLTAGE CONSTANT-CURRENT CHARGE CHARACTERISTICS FOR CYCLE USE



DISCHARGE CAPACITY BY TEMPERATURE AND BY DISCHARGE CURRENT



DISCHARGE CHARACTERISTICS



*1 This battery is also available with a flame-retardant battery case resin (UL94 V-0): LC-V063R4P.