

1/2AA SIZE CELL UPGRADE UHE-ER14250-X



ULTRALIFE®

The new -X version of ULTRALIFE's 1/2AA size Lithium Thionyl Chloride cell boasts the following enhancements for metering and more applications:



Dry System
New HVAC System Upgrade



Electrolyte
Upgrade

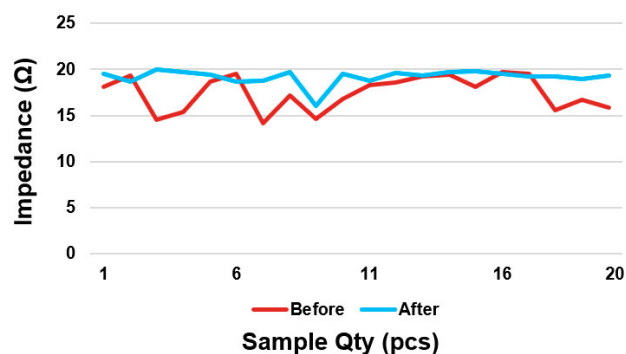
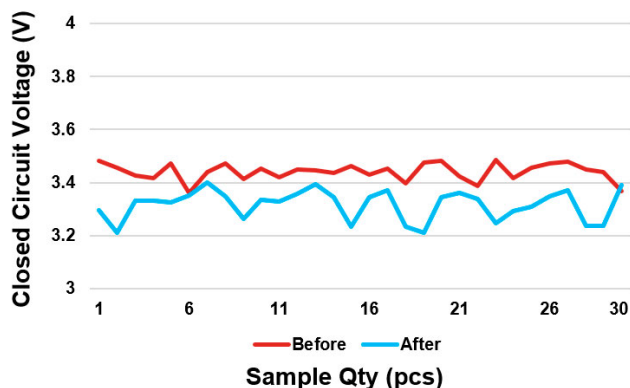
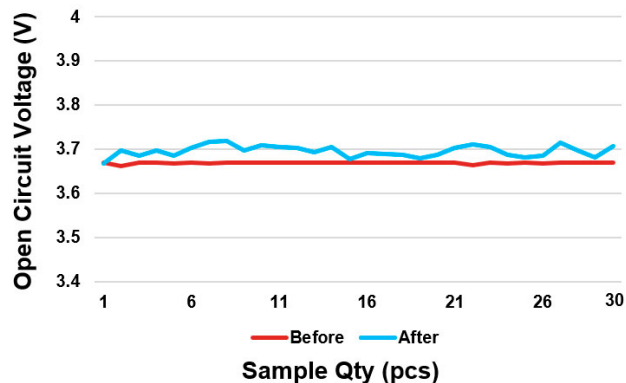


Quality
Control



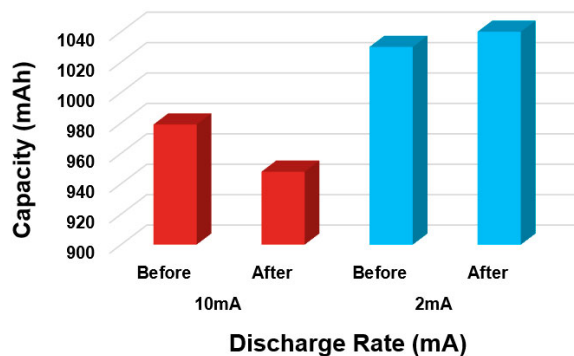
Material

85C&85%RH 1000H TEST



Very consistent OCV/CCV. No obvious differences on impedance between cells post 85C/85%RH test.

CAPACITY RETENTION @ 10mA & 2mA (1000HR)



Almost no difference in low rate 2mA capacity. High-rate 10mA capacity retention is good (can reach 92%).

- Specification details are correct at the time of printing.
- For the latest data, please refer to published specifications that are available on our website at www.ultralifecorp.com
- Operator & regional variations may apply to the transport of Lithium batteries. Check with your operator.