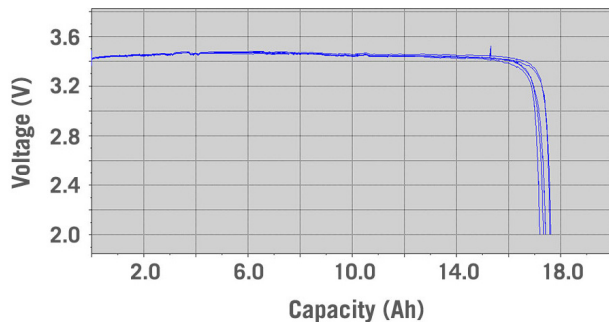


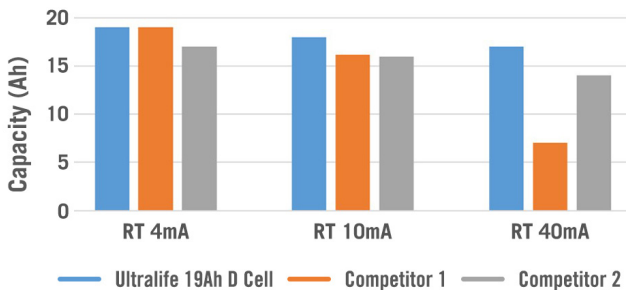
HIGH CAPACITY – 19Ah D SIZE **BOBBIN**



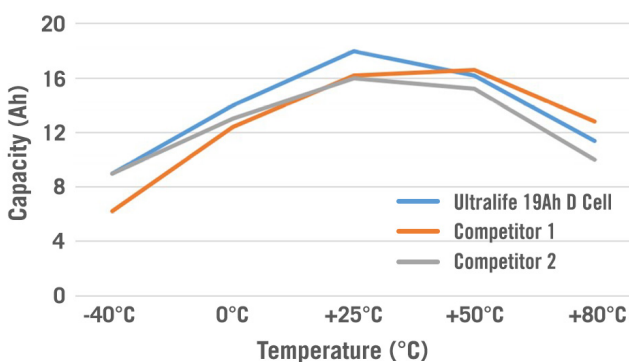
Typical Discharge Curve at RT 40mA



Typical Capacity at Different Rates under Room Temperature



10mA Rate Capacity under Different Temperatures



ULTRALiFE®

The new **UHE-ER34615-X**
Lithium Thionyl Chloride Cell boasts one of the
most rugged, energy dense chemistries
available on the market today and...:

- ✓ Excellent capacity performance (average across temperatures versus competition)
- ✓ Good capacity retention after long-term storage
- ✓ Consistent cell-to-cell capacity
- ✓ Low variation in capacity under horizontal and vertical discharge positions
- ✓ Competitive prices and short lead time for the best value of quality cells
- ✓ ISO 9001 and ISO 13485 certified manufacturing
- ✓ UN 38.3 transportation and UL 1642 certified
- ✓ ATEX: IEC60079-11 2023, part 9.14
- ✓ T5 rating at +40°C certified

