

TITUS™ ER34615TC

Spiral Construction Size D

Scope:

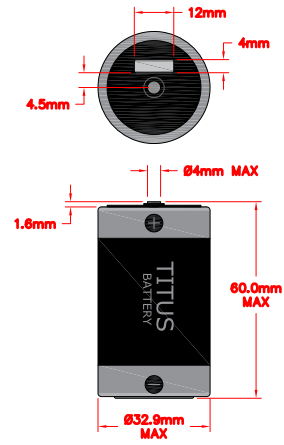
This data sheet describes the mechanical design and electrical performance of the TITUS™ ER34615TC, D-size, 3.6V, 19.0Ah, Primary Lithium Thionyl chloride (SOCl₂), HIGH ENERGY battery.

Mechanical / Physical Characteristics:

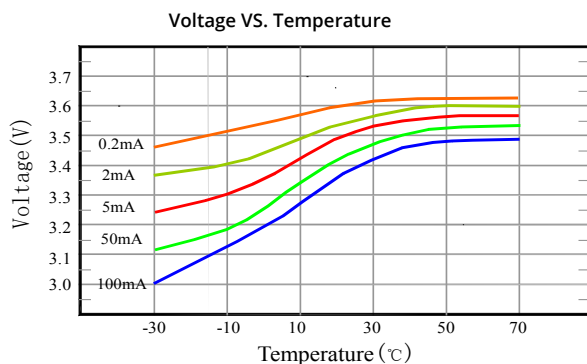
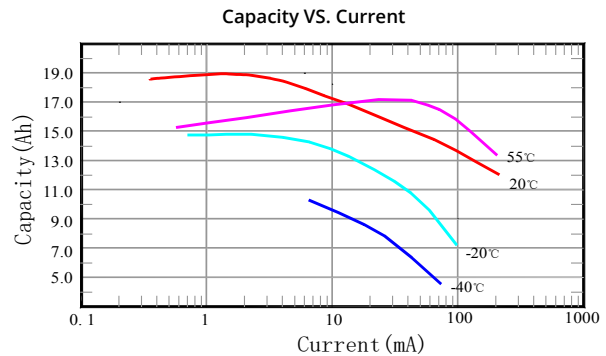
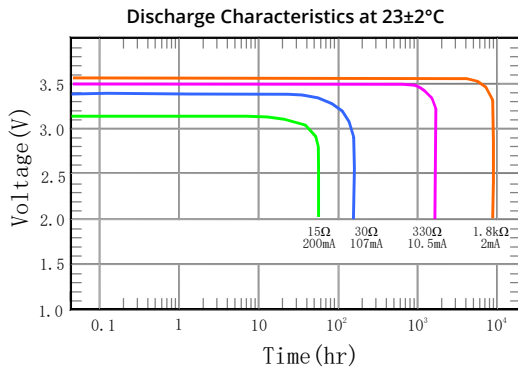
- Length 2.36" max (60.0mm)
- Diameter 1.30" max (32.9mm)
- Weight 105g max
- Lithium weight ~4.9g

Electrical Characteristics:

- Nominal voltage 3.6V
- Nominal capacity 19.0Ah
- Maximum continuous discharge current 230mA
- Maximum pulse current 400mA
- Operating temperature -55°C to +85°C



Special Topshell w/o button cap



WARNING: Fire, explosion, and severe burn hazards.

- Do not disassemble
- Do not heat above 100°C
- Do not recharge, short circuit, crush, incinerate, or expose contents to water

Available Terminations:

S-Standard Termination T-Solder Tabs P-Axial Pins
Special terminations available upon request

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