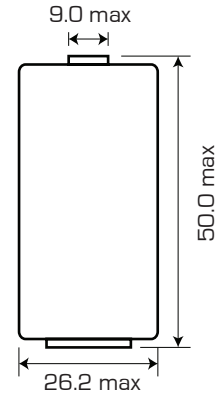


TITUS™ ER26500

Bobbin Construction Size C
Primary Lithium Thionyl Chloride
UL, CE , ATEX Compliant

Specifications (typical values stored @ 20°C for one year)

Nominal capacity [@ 3mA / 2.0V cut-off / 20°C]	8.5Ah
Nominal Voltage	3.6V
Maximum continuous discharge current (Higher current can be available upon consulting)	230mA
Maximum pulse current capability ¹	400mA
Lithium metal content	2.3g max
Weight	53g max
Volume	26.94cm³
UL Approval	MH 29130
Operating temperature	-55°C / +85°C

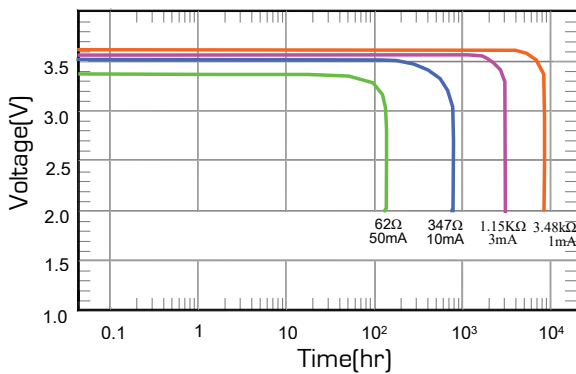


¹ Maximum Pulse capability reading over 3.0V @ 230mA every 2 minutes @ +20°C. The pulse capability can be different to the cell status, environment. For max pulse coverage, capacitor support is recommended

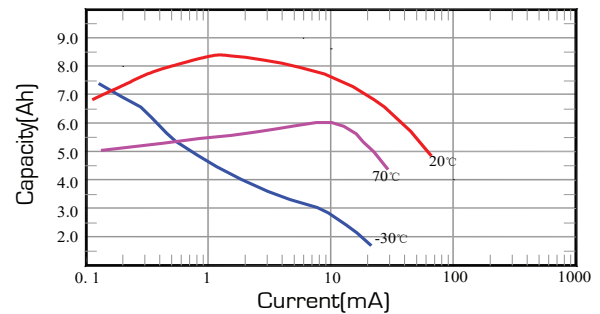
Storage condition

Please store batteries at clean, cool (not over +30°C), dried (less than 30% RH) and ventilated condition

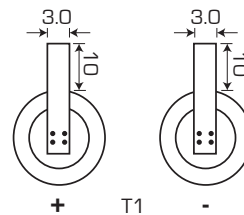
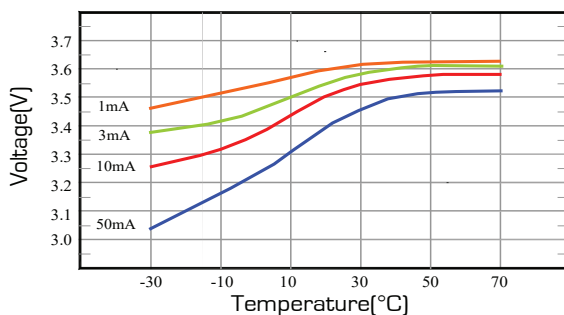
Discharge characteristics @ 23°C



Capacity vs Current



Voltage vs Temperature



Also available :
 AX = Axial (45mm) , CW = lead wire

WARNING

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

TITUS™
BATTERY

Distributed by :
 2B Elettronica srl
 Via Aurelia 424 - 00165 - Roma

Tel +39 06 6622432
 Fax +39 06 6632956
 Email : info@2belettronica.it
 web : www.2belettronica.it

