

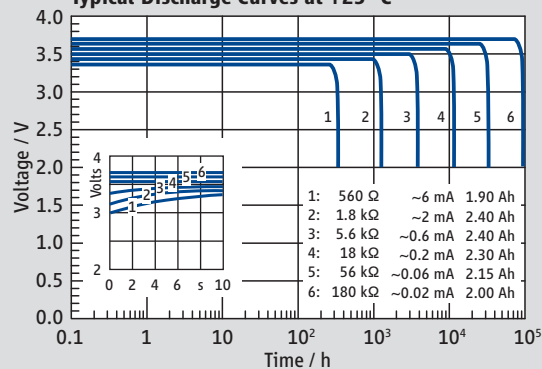
Performance Data

(Typical values for batteries stored at +25 °C for one year)

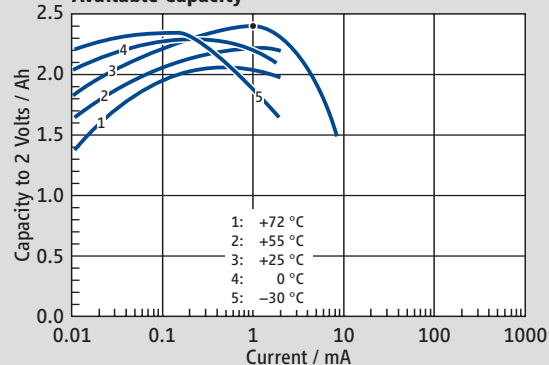
| | |
|-----------------------------------|--------------------------|
| System | Lithium Thionyl Chloride |
| Nominal voltage | 3.6 V |
| Nominal capacity | 2.4 Ah |
| Nominal current | 1 mA |
| Max. continuous discharge current | 60 mA |
| Pulse current capability | 120 mA |
| Anode surface area | 14 cm ² |
| Lithium content | 0.65 g |
| Weight | 18 g |
| Volume | 8 cm ³ |
| Temperature range | -55 °C ... +85 °C |



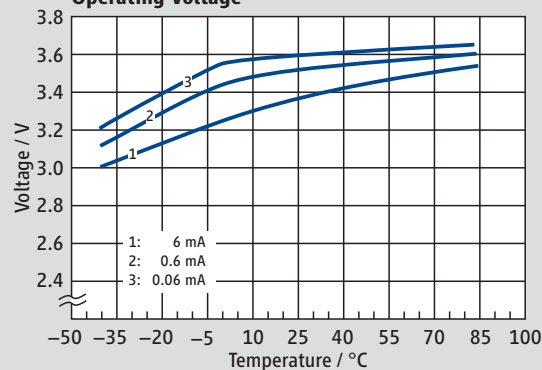
Typical Discharge Curves at +25 °C



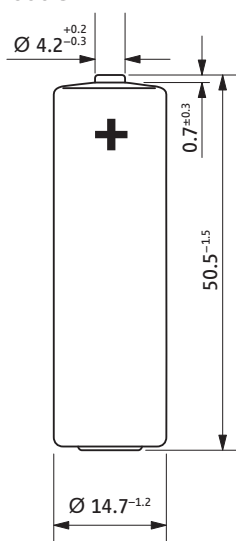
Available Capacity



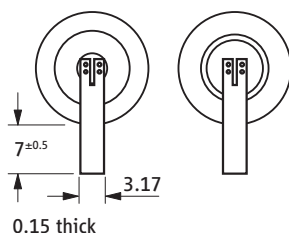
Operating Voltage



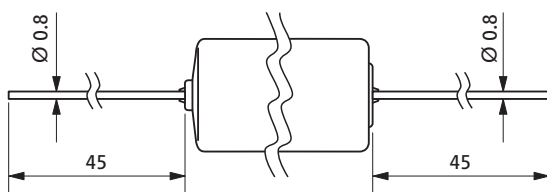
SL-860/S



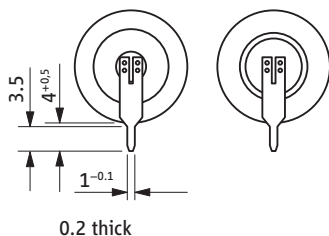
SL-860/T



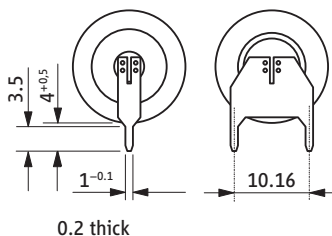
SL-860/P



SL-860/PR



SL-860/PT



Available Terminations

| | | |
|-----------|----------------|---------------|
| SL-860/S | Standard | 11 1 08601 00 |
| SL-860/T | Tags | 11 1 08602 00 |
| SL-860/P | Pins | 11 1 08603 00 |
| SL-860/PR | Pins radial | 11 1 08606 00 |
| SL-860/PT | Polarized tags | 11 1 08608 00 |

Catalogue No.



WARNING:
Fire, explosion, and severe burn hazard. Do not recharge, disassemble, heat above 100 °C, incinerate, or expose contents to water.