



P/N:3B665
CSC93

HIGH PERFORMANCE LITHIUM CELL

SIZE
2/5C

- + High Rate Capability
- + Lithium / Sulfuryl Chloride Chemistry
- + Custom terminations available

CELL SPECIFICATIONS

Open Circuit Voltage (25° C)	3.9 V
Rated Discharge Current	50 mA
Rated Capacity	2.5 Ah
Maximum Continuous Current	250 mA
Cell Diameter	25.6 mm (1.01 in.)
Cell Length	23.3 mm (0.92 in.)
Cell Weight	26g
Lithium Weight	0.9g
Safety Fuse	1 A
Self Discharge	3% per year at 25°C
Operating Temperature	-20°C to +93°C -4°F to +200°F

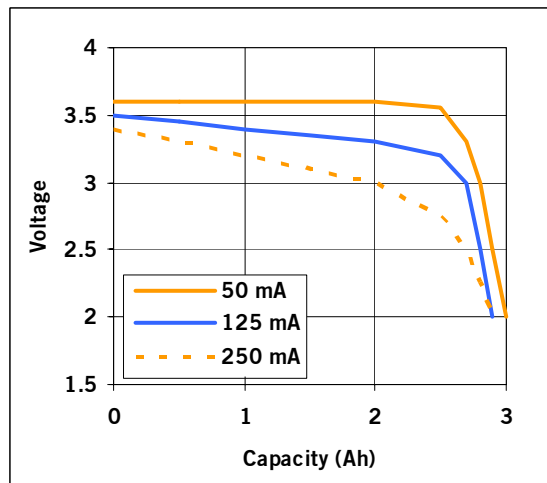
OPERATING TEMPERATURE



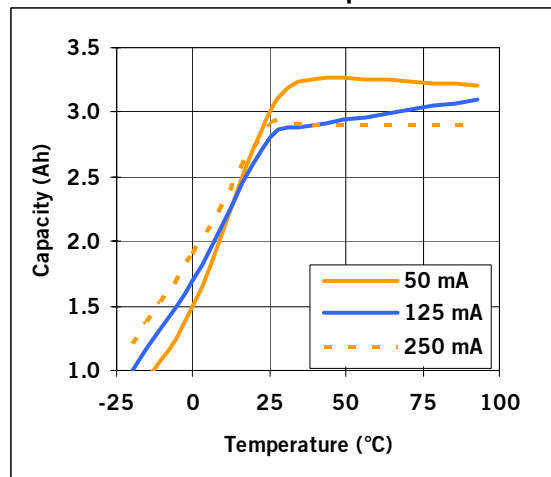
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25°C discharge



Capacity as a function of current and temperature



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