P/N:4242 21-97-150MR

HIGH PERFORMANCE LITHIUM CELL

SIZE SUB CC

OPERATING

TEMPERATURE

150℃

+ Moderate Rate Capability

+ Lithium / Thionyl Chloride Chemistry

+ Custom terminations available

CELL SPECIFICATIONS

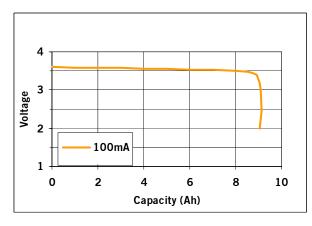
Open Circuit Voltage (25° C)	3.67 V
Rated Discharge Current	125 mA
Rated Capacity	9.0 Ah
Max Current to Achieve 100% Capacity	200 mA
Cell Diameter (nominal)	20.7 mm (0.82 in.)
Cell Length (nominal)	101.6 mm (4.0 in.)
Cell Length (nominal) Cell Weight	101.6 mm (4.0 in.) 75g
Cell Weight	75g

Rev: Jan 2006

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**Preliminary

150°C discharge





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-40°C