



P/N:4321
26-76-150

HIGH PERFORMANCE
LITHIUM CELL

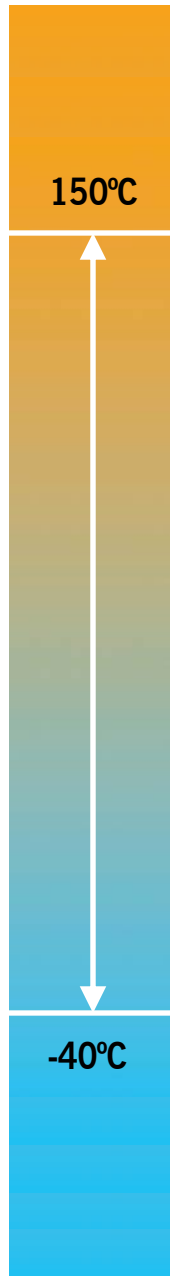
SIZE
3/2 C

- + Low Rate Capability
- + Lithium / Thionyl Chloride Chemistry
- + Custom terminations available

CELL SPECIFICATIONS

Open Circuit Voltage (25° C)	3.67 V
Rated Discharge Current	68 mA
Rated Capacity	9.0 Ah
Max Current to Achieve 100% Capacity	90 mA
Cell Diameter (nominal)	25.4 mm (1.0 in.)
Cell Length (nominal)	76.2 mm (3.0 in.)
Cell Weight	85g
Lithium Weight	2.7g
Self Discharge	2% per year at 25°C
Operating Temperature	-40°C to +150°C -40°F to +302°F

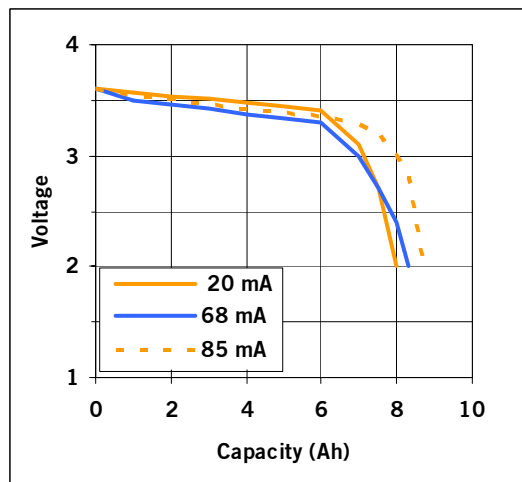
OPERATING TEMPERATURE



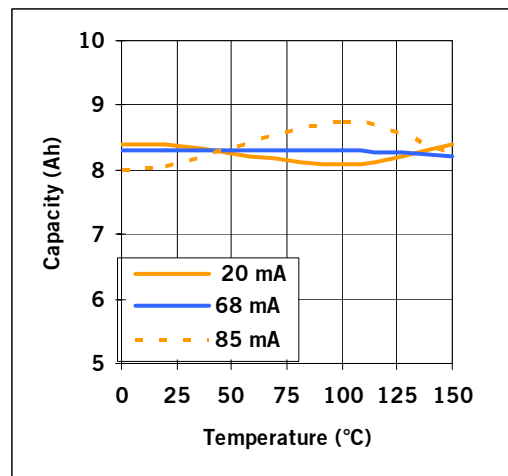
Rev: Jan 2006

PROPRIETARY AND CONFIDENTIAL: Proprietary information is contained herein. It is not to be used, reproduced or disclosed to others without prior written consent by GREATBATCH LTD.

150°C discharge



Capacity as a function of current and temperature



+ 9645 WEHRLE DRIVE, CLARENCE, NEW YORK 14031
+ 716.759.5800 TEL + 716.759.2562 FAX + WWW.ELECTROCHEMPOWER.COM
+ SALES@ELECTROCHEMPOWER.COM + A DIVISION OF GREATBATCH LTD.



THE WORLD'S MOST RELIABLE > MOST DURABLE > LONGEST-LASTING > CELLS AND BATTERY PACKS