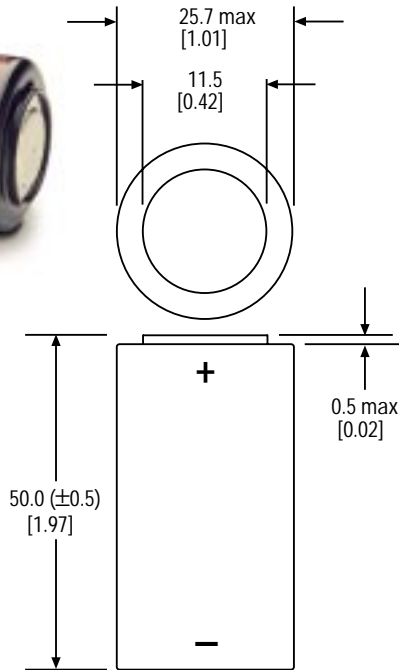


U2550H 3V Size Cell



Dimensions
in mm
(inches)

System:	Non-Rechargeable Lithium/Manganese Dioxide
Designation:	C size Primary Cell, High Rate
Nominal Voltage:	3.0 Volts
Capacity (C):	4.5 AHrs @ 100 mA to 2V @ 23°C
Max. Discharge:	1.25 Amps Continuous
Weight:	58 grams max.
Oper. Temp. Range:	-40° to 72°C
Storage Temp. Range:	-55° to 80°C
Volume:	26 cm ³
Terminals:	Flat End Caps; Tabs Available
Housing:	Stainless Steel with Laser Welded Hermetic Seal and Insulating Label
Notes:	High pulse currents and higher continuous currents can be achieved. Contact Ultralife Batteries, Inc. for details.
Transportation:	Class 9

For a complete description of transportation regulations and definitions of the transportation classifications "Excepted" and Class 9," refer to Ultralife's web site at:
http://www.ulbi.com/whitepapers/Ultralife_Batteries_Lithium_Battery_Transportation_Regulations.pdf

