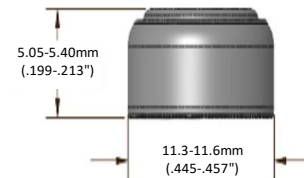
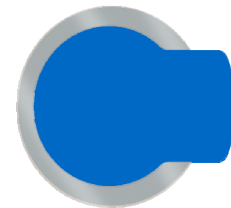


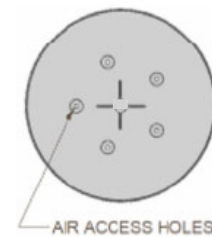
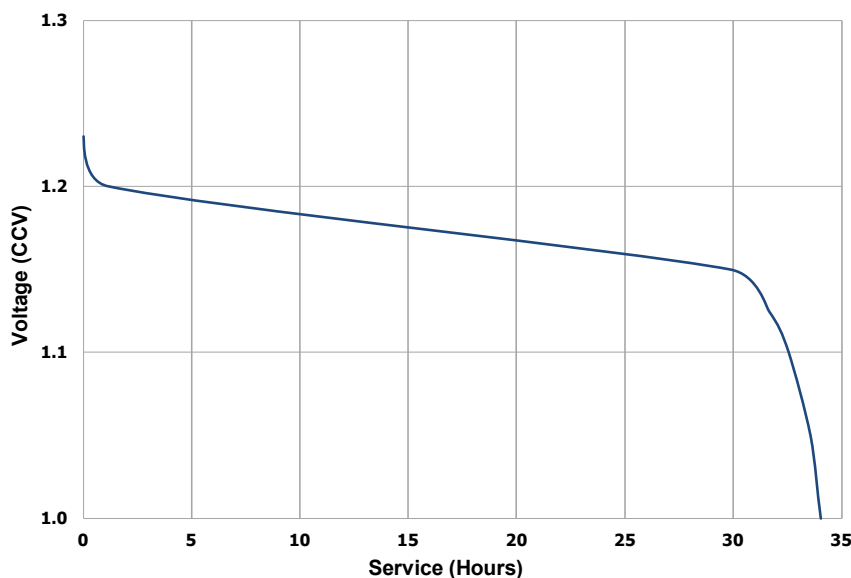
Name	Premium 675I (Cochlear)
Cell Chemistry	Zinc Air
Designation	IEC: PR1154, ANSI: 7003Z, Common: 675I
Nominal Voltage	1.45 volts
Weight	1.76 grams (0.063 oz)
Volume	0.57 cc (0.035 cu. in.)
Operating Temperature Range	-10°C to 50°C (14°F to 122°F)
Impedance	< 4.0 ohm @ AC 1000 Hz
ANSI/IEC Implant low drain test	34 hours - 15mW continuous discharge to 1.0V at 21°C (70°F) and 50% RH
ANSI/IEC Implant low drain test with wireless	25 hours - 20mW for 15min / 15mW for 45 min - 12hrs/day to 1.05V at 21°C (70°F) and 50% RH
ANSI/IEC Implant high drain test	14 hours - 25mW continuous to 1.0V at 21°C (70°F) and 50% RH
How to Use	Hearing Aid Instruments: Remove and discard the plastic tab covering air holes. Allow the battery to stand for fifteen seconds to ensure proper activation.
Storage Conditions	Batteries should be stored in ambient conditions between +10°C (50°F) and +30°C (86°F). Avoid direct sunlight.
Shelf Life	Four years with tab applied when stored at 21°C (70°F)
Environmental	These cells have no added mercury. Refer to Rayovac Safety Data Sheets for more detailed information.
Compliant to the following Standards	IEC 60086-1, IEC 60086-2, ANSI C18.1M Parts 1 & 2



DIMENSIONS SHOWN ARE IEC STANDARDS.

Typical ANSI/IEC Implant Low Drain Discharge Performance

(15mW continuous to 1.0V)



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