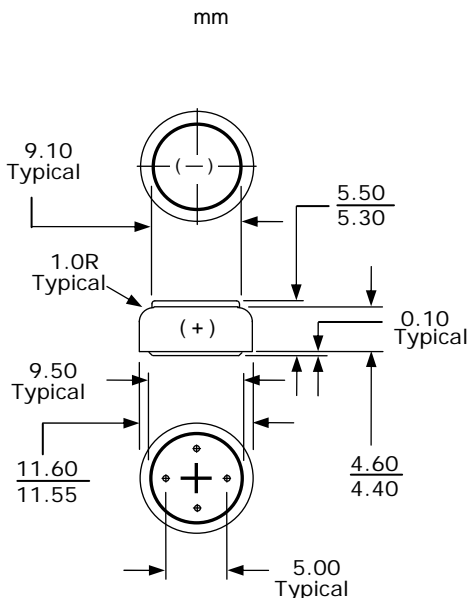


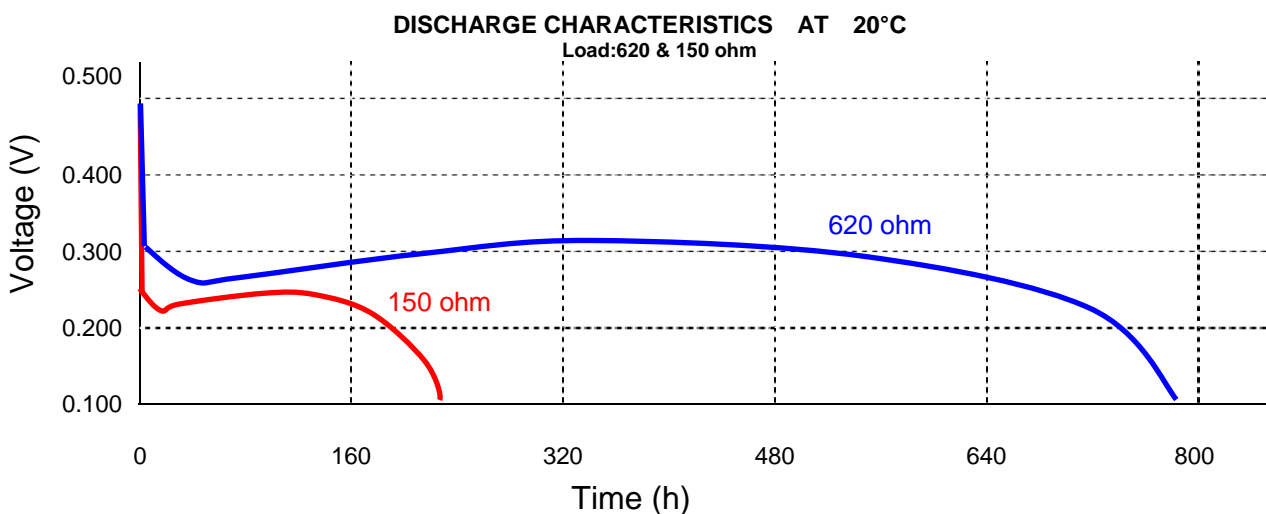
SPECIFICATION

V3.2

Standard Dimensions



Chemical System:	Ni-Catalyst / Zinc / KOH
Identification:	A675H
Nominal Voltage:	0.41 -1.30 Volts (Seal tab on)
Working Voltage:	0.20 -0.41 Volts (Seal tab on)
Nominal Capacity:	330 mAh @ 620 Ohms Cut off 0.05V
Gas Type:	Hydrogen
Gas Volume:	Minimum 130cc Rated 140cc Maximum 150 cc (Depending on gassing rate)
Gassing Rate Formula:	Daily Gas(cc) = $10 * \text{working_voltage (V)} / \text{Load(K Ohms)}$
Temperature Ranges:	Storage 0-50°C Discharge 0-50°C
Weight(approx.):	1.5 grams
Shelf Life:	2 years



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The information and data set forth are made in good faith and are believed to be accurate at the date of preparation. No warranty is made expressed or implied.

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