

Panasonic Part 6AM-6PI



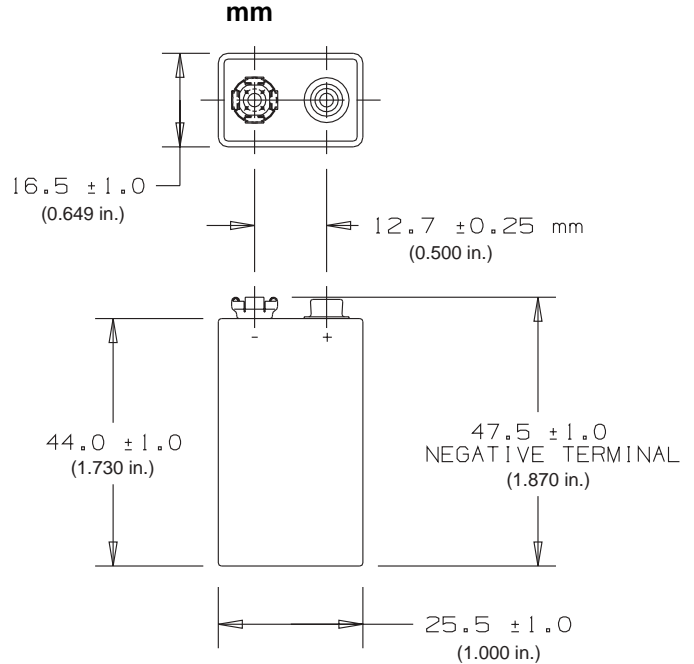
MADE IN THE USA

Chemical System:	Alkaline-Zinc/Manganese Dioxide (Zn/MnO ₂)
Designation:	ANSI 1604A, IEC 6LR61
Nominal Voltage:	9.0V
Internal Resistance:	2.76 Ohms
Temperature Range:	-20°C to 54°C (-4°F to 130°F)
Average Weight:	45 grams (1.6 oz.)
Volume:	22.8 cm ³ (1.39 in. ³)
Terminals:	Snap
Shelf Life:	5 years (85% Capacity)
Heavy Metals Content:	No added Mercury, Cadmium or Lead

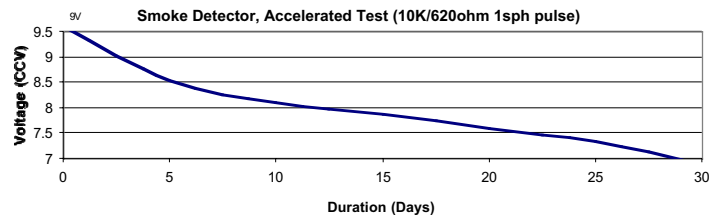
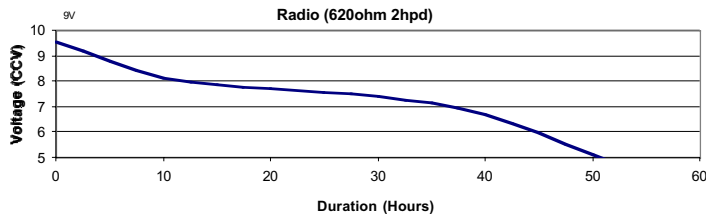
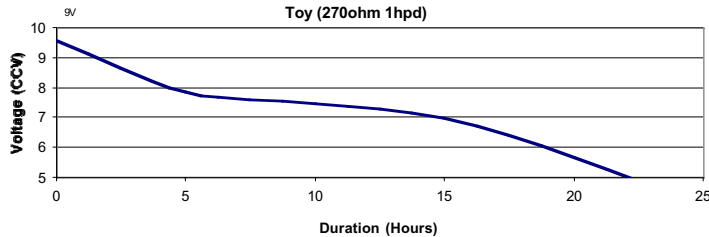


THIS BATTERY HAS UNDERWRITERS LABORATORIES COMPONENT RECOGNITION

Dimensions Comply with ANSI Standards

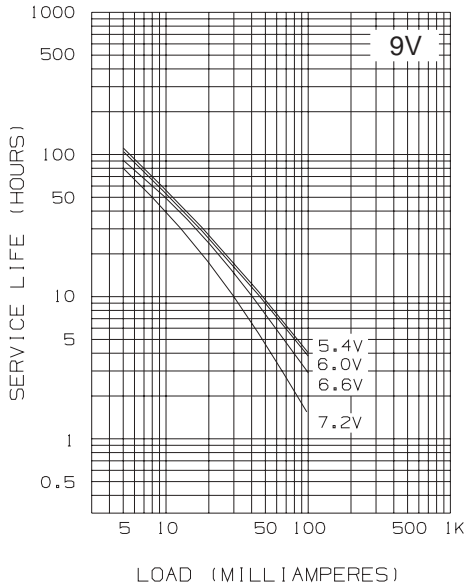


IEC/ANSI Standard Tests @ 20°C

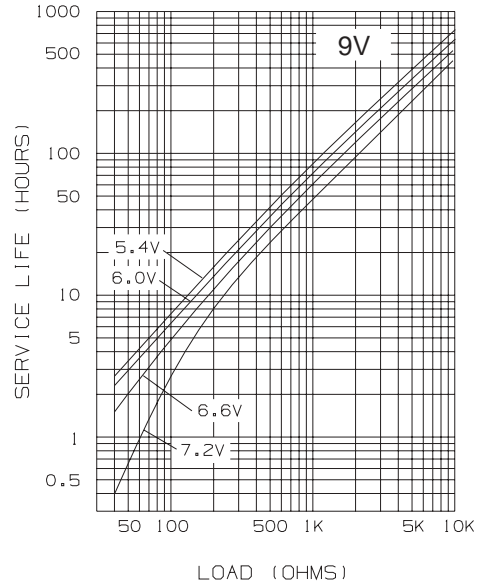


9V

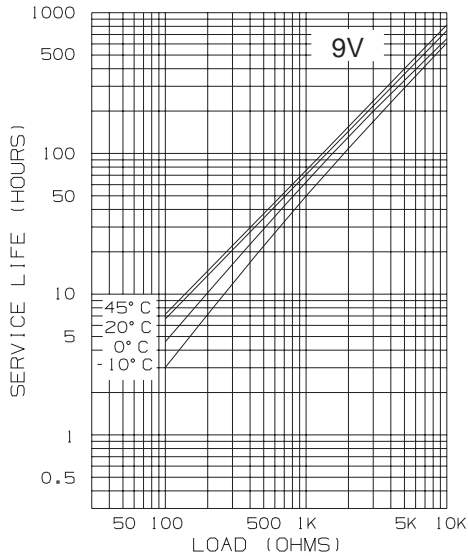
Typical Discharge Characteristics With Constant Current At 20°C



Typical Discharge Characteristics With Constant Resistance At 20°C



Typical Temperature Characteristics
5.4 Volts Cutoff Voltage



This information is generally typical and is not intended to make or imply any representation, guarantee or warranty with respect to any cells and batteries. Cell and battery designs/specifications are subject to modification without notice. Cell/battery performance and service life depends on the operating temperature, cut-off voltage and load applied to cell/battery in a specific application. It is the responsibility of each user to ensure that each cell/battery application is adequately designed safe and compatible with all conditions encountered during use and in conformance with existing standards and requirements. Contact Panasonic for the latest information.