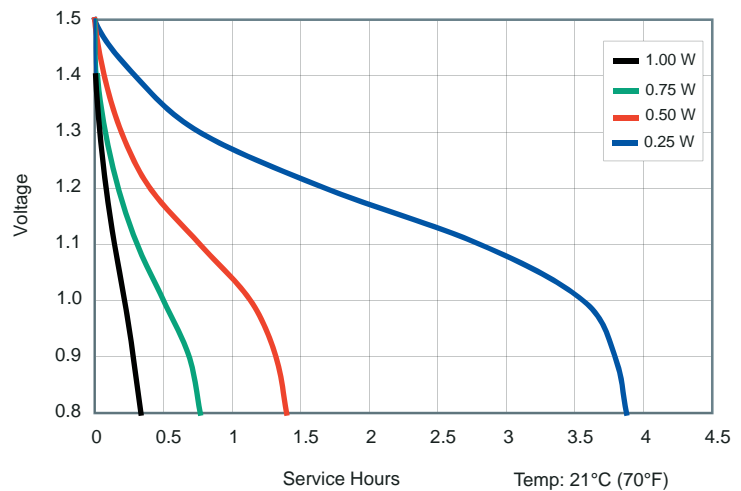


<b>Nominal Voltage:</b>	1.5 V
<b>Operating Voltage</b>	1.6 - 0.75V
<b>Impedance:</b>	114 m-ohm @ 1kHz
<b>Typical Weight:</b>	11 gm (0.4 oz.)
<b>Typical Volume:</b>	3.5 cm <sup>3</sup> (0.2 in. <sup>3</sup> )
<b>Terminals:</b>	Flat
<b>Storage Temperature Range:</b>	-20 <sup>o</sup> C to 35 <sup>o</sup> C
<b>Operating Temperature Range:</b>	-20 <sup>o</sup> C to 54 <sup>o</sup> C (-4 <sup>o</sup> F to 130 <sup>o</sup> F)
<b>ANSI:</b>	24A
<b>IEC:</b>	LR03

TYPICAL DISCHARGE CHARACTERISTICS AT VARIOUS POWER DRAINS



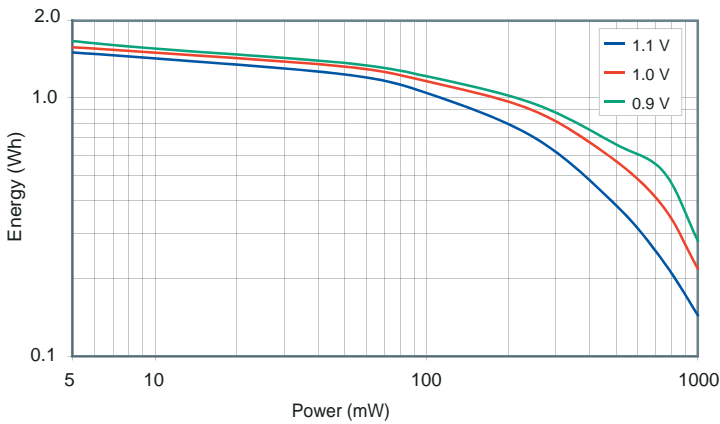
## DURACELL<sup>®</sup> BATTERIES

Berkshire Corporate Park  
Bethel, CT 06801 U.S.A.  
Telephone: Toll-free 1-800-544-5454  
Internet: www.duracell.com

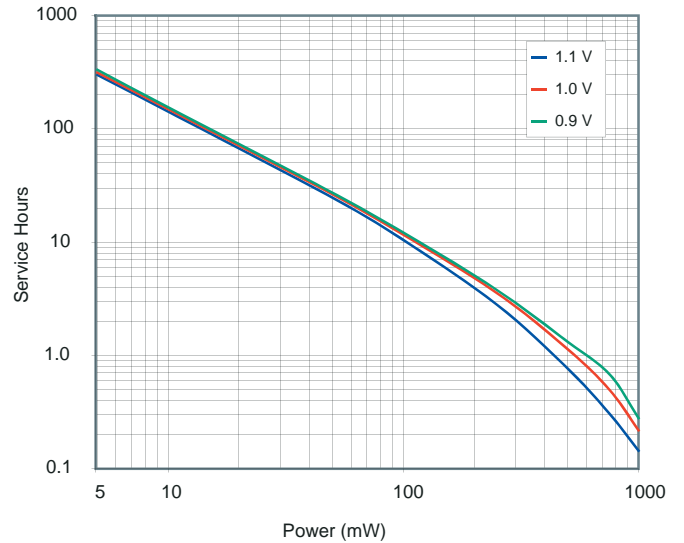
\* Delivered capacity is dependent on the applied load, operating temperature and cut-off voltage. Please refer to the charts and discharge data shown for examples of the energy / service life that the battery will provide for various load conditions.



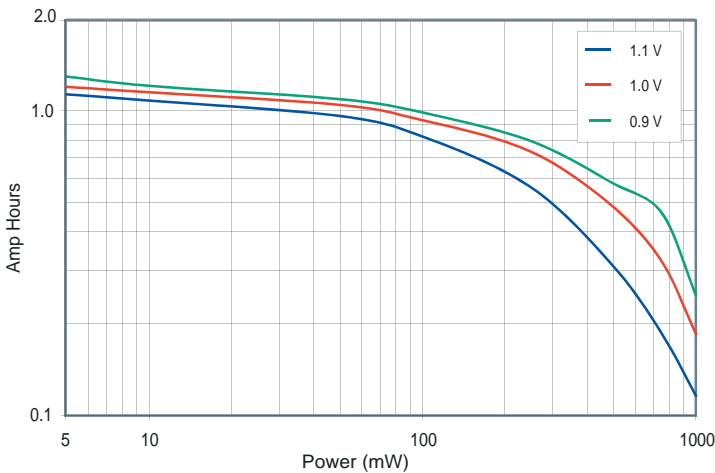
TYPICAL DELIVERED ENERGY VS POWER DRAIN



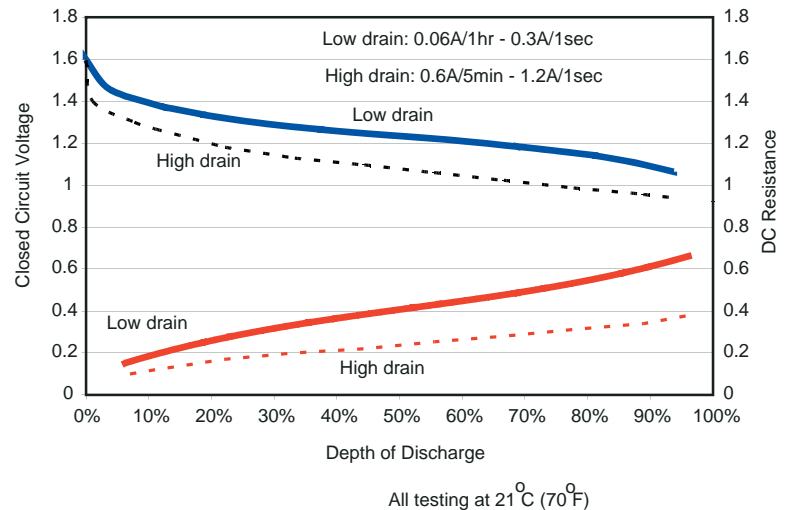
TYPICAL SERVICE HOURS VS POWER DRAIN



TYPICAL DELIVERED CAPACITY VS POWER DRAIN



TYPICAL DC RESISTANCE CHARACTERISTICS AT 21°C (70°F)



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\* Delivered capacity is dependent on the applied load, operating temperature and cut-off voltage. Please refer to the charts and discharge data shown for examples of the energy / service life that the battery will provide for various load conditions.