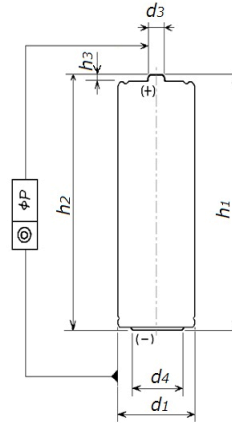


LR6(XW) Industrial Alkaline, OEM only



■ Dimensions

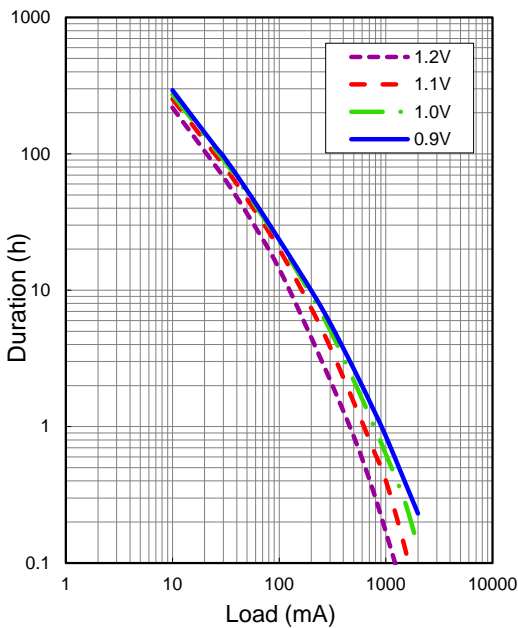


Alkaline AA size	
Negative Electrode	Zinc
Electrolyte	Potassium Hydroxide
Positive Electrode	Manganese Dioxide
	No added Hg, Cd, Pb
Designation	LR6
Nominal Voltage	1.5V
Typical Weight	23g

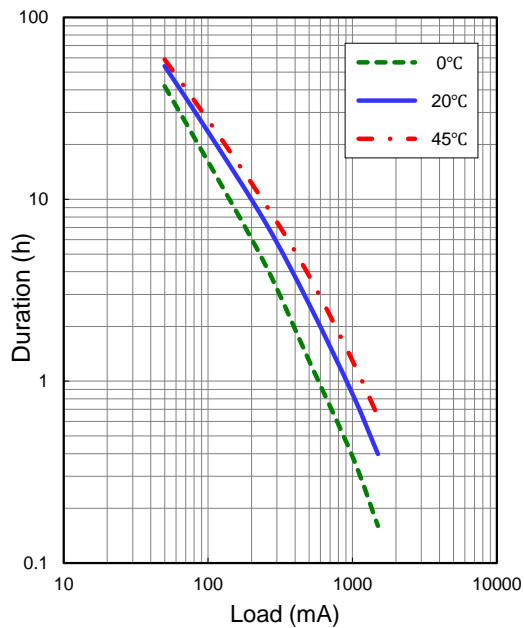
	max	min
$h1$	50.5	—
$h2$	—	49.5
$h3$	—	1.0
$d1$	14.5	13.7
$d3$	5.5	—
$d6$	—	7.0
ϕP	0.25	—

unit: mm

Typical Discharge Performance
 Constant Current Discharge (20°C±2°C)



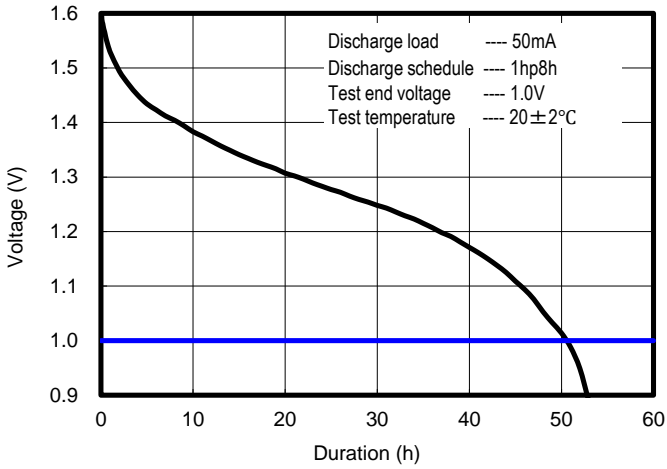
Typical Discharge Performance
 Constant Current Discharge (End V=0.9V)



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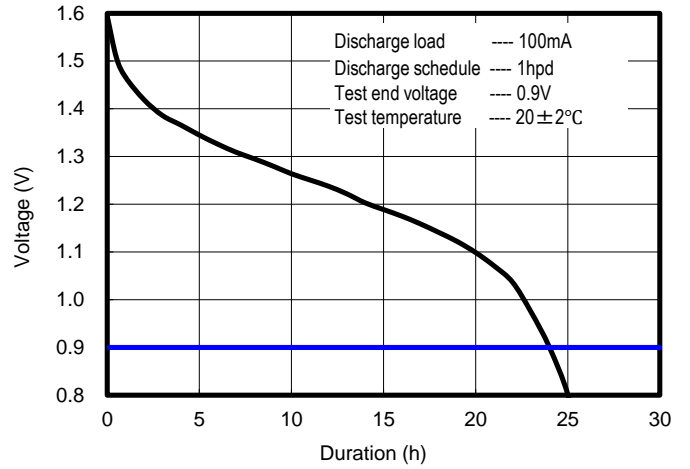
Typical Discharge Curves of LR6(XW)

Radio / Clock / Remote control

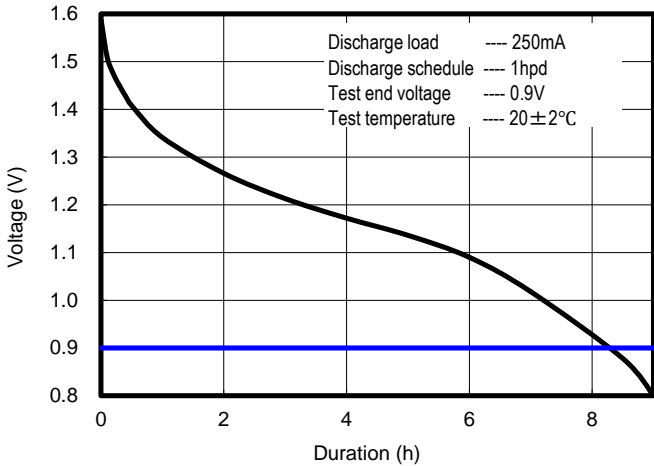


1 h on, 7 h off. It is repeated for 24 hours per day.

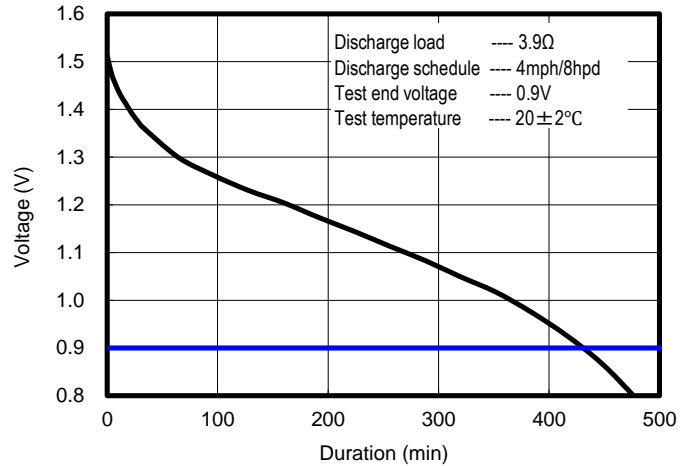
Digital Audio, wireless gaming and accessories



Toy, non-motorized

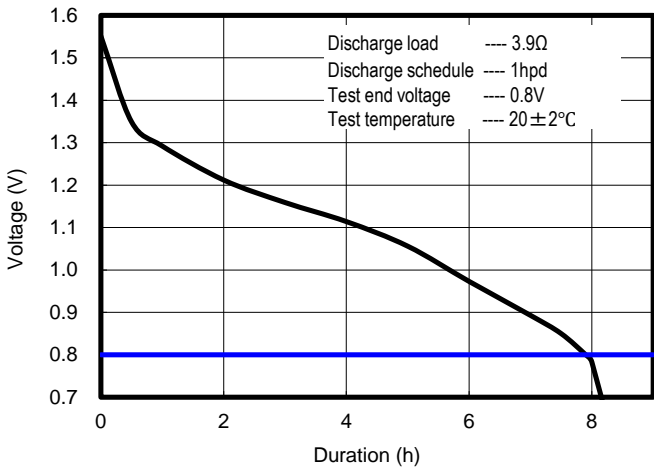


Portable Lighting (LED)

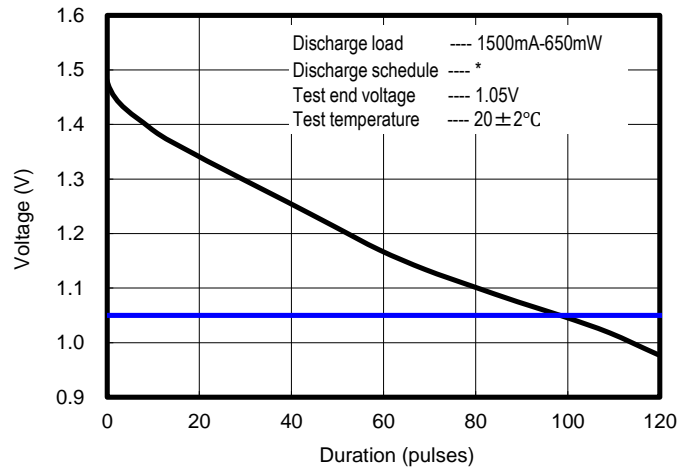


4 minutes on, 56 minutes off per hour. It is repeated for 8 hours per day.

Motor/Toy



Digital still camera



* Repeat 10 times per hour: 1500mW for 2sec, then 650mW for 28sec, then 0mW for 55 min.

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