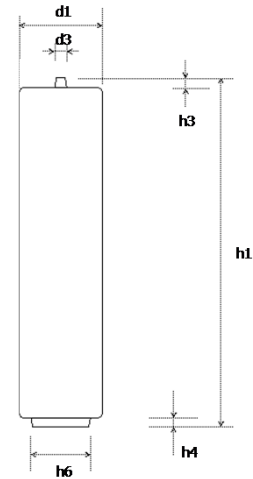


Technical Information: Alkaline Manganese Batteries

LR03 Standard

Dimension

		JIS/mm
h1	Overall height	Max. 44.5 Min.(43.3)
d6	Outer diameter of the negative contact range	Min. 4.3
h4	Recess of negative contact from enclosure	Max. 0.5
d3	Diameter of the positive contact	Max. 3.8 Min. (2.0)
h3	Height of the protected flat contact from the next higher	Min. 0.8
d1	Diameter	Max. 10.5 Min. 9.5



Rating

Type designation	LR03 Standard	
Norminal Voltage	1.5V	
Weight	11.4g	
Typical capaccity	1,300mAH (300Ω Cont. Discharge)	
Outer dimentsion	Height 44.3mm	
	Diameter 10.3mm	
Average Dyratuib @ 20°C (Not guranteed perormance)	10 Ω 1hr/day(0.9V)	8.7hr
	75 4hr/day(0.9V) Radio/Clock	74hr
	600mA 10s/min 1hr/day(0.9V) Photo flash	400cycle

Note) Value in parentheses is end point voltage of each discharge

Discharging curve

