

Datasheet D1P1604EC

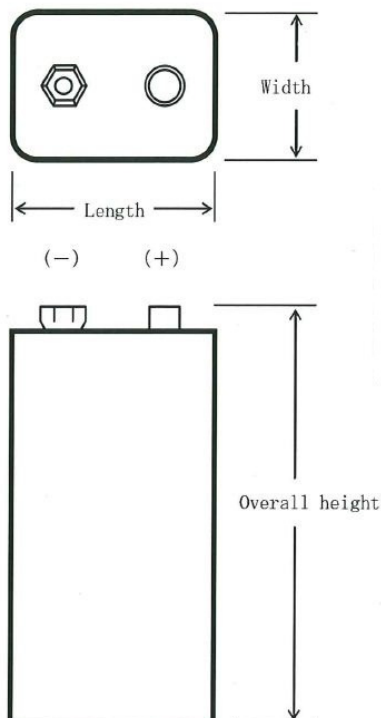
ALKALINE MANGANESE BATTERY 6LF22



Specifications			
IEC		6LF22/6LR61	
Nominal Voltage		9.0V	
Standard capacity (900mΩ)		600mAh (at 20°C with end point voltage at 5.4V)	
Electric Characteristics			
Load resistance: 180Ω T°: 20°C		Initial	After 20 days at 60°C
	Off-load Voltage	9.64V	9.54V
	On-load Voltage	9.12V	8.91V
Service out-put			
Discharge condition		Initial	After 1 year at 20°C
180Ω continuously (hr) End of point=5.4V		12.0	10.5
900Ω 4 hours/day (hr) End of point=5.4V		67.0	64.5

Dimensions

Dimension	Max.	Min.
Length	26.5	24.5
Width	17.5	15.5
Overall height	48.5	46.5



Important information:

This datasheet contains typical information specific to products manufactured at the time of its publication and does not constitute a guarantee or warranty with respect to any cells and batteries. Cell/Battery performance and service life depend on the operating temperature, storage conditions, cut-off voltage and load applied in a specific application. It is the responsibility of each user to ensure that each application is adequately designed in terms of safety and usage conditions and is in conformance with existing standards and requirements. All specifications are subject to change without notice.