

Supercapacitor Cell Parameters



Items	Parameters
Size (WxHxL)	212x128x7.2mm
Cut-off Voltage	1.5-2.9V
Rated Voltage	2.7V
Capacity	45,000F (14Ah)
Energy Density	≥90Wh/kg
Max. Continuous Charge Rate	10C
Max Continuous Discharge Rate	6C
Peak Charge Rate	15C
Peak Discharge Rate	12C
Operating Temperature	-35~60°C
Projected Life	50,000 Cycles