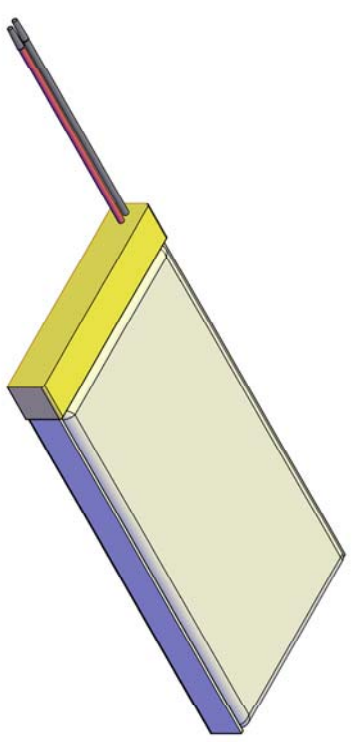


Circuit diagram

Model: LP603466		Overcharge Detection Voltage(V)	4.28±0.05
Min.Capacity 最低容量 (mAh) (0.2C, 25±3°C) *Single cell capacity (单体电芯容量)		Overdischarge Detection Voltage(V)	3.0±0.1
1300		过放保护电压 (V)	
Typical Capacity 典型容量 (mAh) (0.2C, 25±3°C) *Single cell capacity (单体电芯容量)		过放保护电压 (V)	
1400		过放保护电压 (V)	
Nominal Voltage 标称电压 (V)		Internal impedance 内阻 (≅) (mΩ, AC 1KHz)	200
3.7		Battery protection Related Value: (相关的电池保护值)	
Internal impedance 内阻 (≅) (mΩ, AC 1KHz)		Overcharge Detection Voltage(V)	4.28±0.05
200		Overdischarge Detection Voltage(V)	3.0±0.1
Charge Temp. 充电温度 (°C)		过放保护电压 (V)	
0~45		过放保护电压 (V)	
Discharge Temp. 放电温度 (°C)		Limited to Max loading current 仅用于最大的负载电流 peak value (A) 峰值 2.0 (A)	constant (A) 持续 1.0 (A)
-20~60		Customer required Max loading current 客户要求最大的负载电流 peak value (A) 峰值 (A)	constant (A) 持续 (A)
Humidity(湿度)		If actual application loading current is bigger than EEMB suggested, please indicate. The application profile is important for an appropriate PCM design. (如实际应用用的负载电流大于EEMB提供值, 请提出来, 实际的应用情况对PCM的设计至关重要)	
65±20%			



EEMB BATTERY		Drawn:	Liljeyong	Revise No.:	E4-2009
		Checked 1:	Coco	Projection:	
EEMB BATTERY		Checked 2:		Page:	1/1
		Approved:		Scale:	1 : 1
Title	LP603466-PCM-LD	Draw Date:	2013/03/20	Unit:	mm
File NO.	A07778				

Remark(备注):  
1. No scratch, discoloration, discoloration and leakage on the appearance of the cell(电池表面无划痕、变形、污点及漏液等现象).  
2. Rohs compliant(严格按照ROHS要求生产).