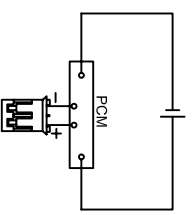


Circuit diagram



Model:	LP883450	Overcharge Detection Voltage(V)	4.28±0.05
Min. Capacity 最低容量(mAh) (0.2C, 25±3°C)	1500	Overdischarge Detection Voltage(V)	2.3±0.1
※Single cell capacity (单体电芯容量)		过放保护电压(V)	
Typical Capacity 典型容量(mAh) (0.2C, 25±3°C)	1600	Limited to Max loading current 仅用于最大的负载电流	constant (A) 持续 1 (A)
※Single cell capacity (单体电芯容量)		Customer required Max loading current 客户要求最大的负载电流	constant (A) 持续 (A)
Nominal Voltage 标称电压(V)	3.7	峰值 (A)	峰值 (A)
Internal impedance 内阻(≅) (mΩ, AC 1KHz)	170	Battery protection Related Value: (相关的电池保护值) If actual application loading current is bigger than EEMB suggested, please indicate. The application profile is important for an appropriate PCM design. (如果实际应用的负载电流大于EEMB提供值, 请提出来, 实际的应用情况对PCM的设计至关重要)	
Charge Temp. 充电温度(°C)	0~45		
Ambient Conditions (环境温度)		Discharge Temp. 放电温度(°C)	-20~60
Humidity(湿度)	65±20%		

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).

		Drawn:	Huangliorong	Revise No.:	E4-2009
		Checked 1:	Jane	Projection:	
		Checked 2:	Keyan	Page:	1/1
		Approved:		Scale:	1:1
Title	LP883450-PCM-LD/	Draw Date:	2011/03/31	Unit:	mm

