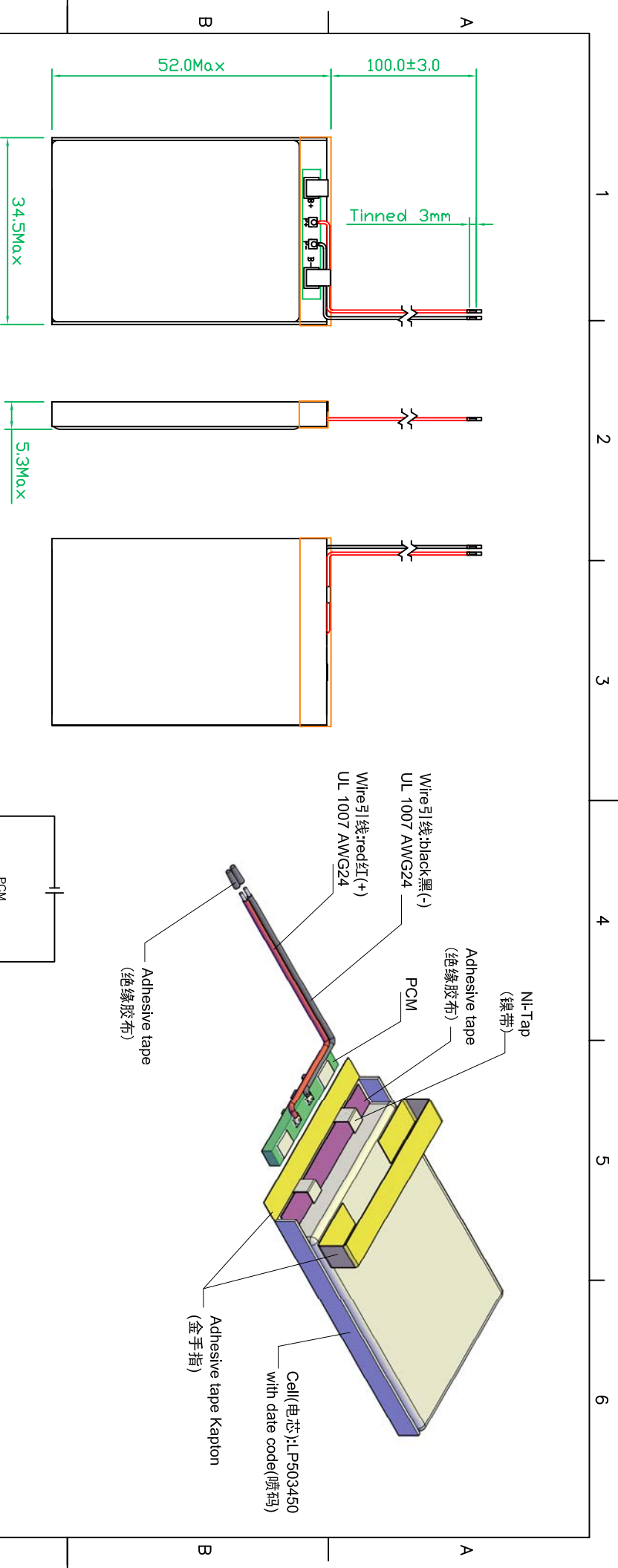
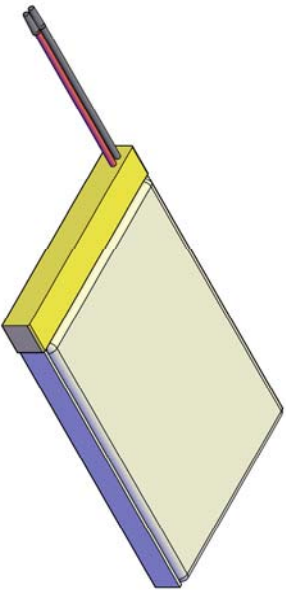
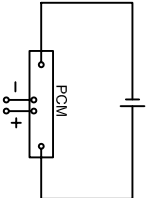
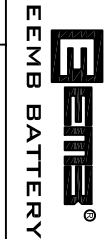




Circuit diagram



Cell(电芯):	LP503450		Date code(喷码):		Inner controlling standard(内控标准)	
	Min.Capacity 最低容量(mAh) (0.2C,25±3°C)		550		*PCM protection (保护板参数)	
	*Single battery capacity (单体电池容量)		600		Overcurrent Detection(A) (过流值)	
	Typical Capacity 典型容量(mAh) (0.2C,25±3°C)		600		Overcharge Detection Voltage(V) (过充保护电压)	
	*Single battery capacity (单体电池容量)		600		Overdischarge Detection Voltage(V) (过放保护电压)	
Battery Specification (电池参数)	Nominal Voltage 标称电压(V)		3.7		Ambient Conditions (工作环境)	
	Internal impedance 内阻(≦)		200		Charge Temp.充电温度(°C)	
	Nominal Voltage 标称电压(V)		3.7		Discharge Temp.放电温度(°C)	
	Internal impedance 内阻(≦)		200		Humidity(湿度)	



Title		Drawn:		Moyongdl		Revise No.:		E4-2009	
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Scale:		1:2		Unit:		mm			

Remark(备注):

- No scratch, distortion, 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).
- Rohs compliant(严格按照ROHS要求生产).