

Specification Approval Sheet

Customer Name:

Customer Model:

Customer P/N:

Product PN:

4S1P 18650 2600mAh

NUE41SLSB4L2X6A

Prepared by	Checked by	Approved by
Evan	Vin Zheng	Vin

Customer Approved	Test by	Checked by	Approved by
(Stamp)			

Battery Pack specifications

Cell	Model	ICR18650 B4L 2600mAh
	Typical Capacity	2600mAh
	Rated Voltage	3.6V
Pack Index	* Pack Method	4S1P
	* Nominal Capacity	2600mAh
	* Minimal Capacity (0.2C)	2500mAh
	* Nominal Voltage	14.8V
	* Internal Resistance	≤265mΩ
	* Max. Charge Voltage	4.2V
	* Standard Charge Current	2A
	* Cut Off Voltage	2.75V
	* Maximum continuous discharge current	2A
	* Overcurrent value	6±1A
	Overcurrent protection delay	5ms-60ms
	* Short circuit recovery conditions	Disconnect the load
	Short circuit protection	200-800us
	Output and Input Port	350±5mm 22AWG VH3.9 2Pin
	* Max Dimension	80*80*20mm
	* Working environment temperature	Charge: 0°C~45°C Discharge: -20°C~60°C

Battery Appearance:

