

Specification Approval Sheet

Customer Name:	_____
Customer Model:	1S1P-21700-50E
Customer P/N:	_____
Product PN:	NUE11SSS50E5X0B

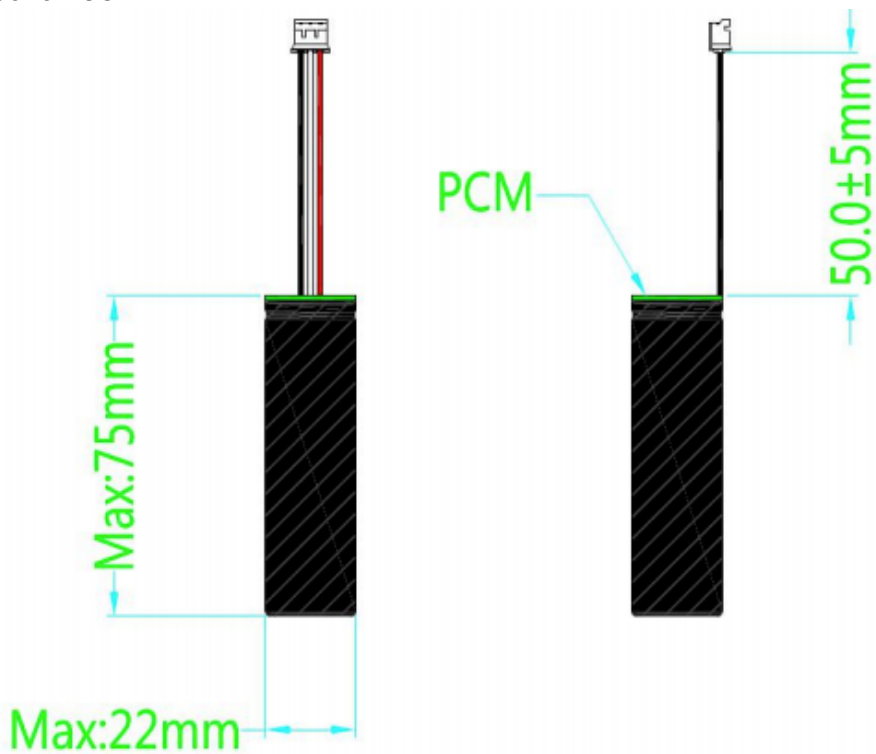
Prepared by	Checked by	Approved by
Fred	Vin	Vin

Customer Approved	Test by	Checked by	Approved by
(Stamp)			

Battery Pack specifications

Cell	Model	INR21700 50E
	Typical Capacity	4900mAh
	Rated Voltage	3.63V
Pack Index	* Pack Method	1S1P
	* Rated Capacity	4900mAh
	* Minimal Capacity (0.2C)	4753mAh
	* Nominal Voltage	3.63V
	* End-off Discharge voltage	2.5±0.05V
	* Max. Charge Voltage	4.2V
	* Standard Charge Current	1.0A
	* Max Charge Current	1.8A
	* Maximum continuous discharge current	1.8A
	* Overcurrent value	4-10A
	Overcurrent protection delay	7.2-11mS
	* Short circuit recovery conditions	Disconnect the load automatic recovery
	Short circuit protection	220-380us
	Internal resistance	≤60mΩ
	* Charge and discharge wires	UL1007-24AWG-BLACK/WHITE/RED NTC: 10K NTC B=3435 (20-30°C) Wire length: 50±5mm connector: JST-PHR-3PIN
	* Max Dimension	22*75mm
	* Working environment temperature	Charge: 0°C~45°C Discharge: -20°C~60°C
	* Storage Temperature and humidity	6 months: -25~25°C RH≤75% 3 months: -25~28°C RH≤75% 1 month: -25~35°C RH≤75%
	Max Weight	80g
	Shipping Voltage for IQC check	3.5V-3.9V

Battery Appearance:



Label:



Lithium-ion Battery

110-200-0082R (1INR22/71)

3.63V 4900mAh 17.79Wh

Red (+) Black (-)

NuEnergy Storage Technologies Limited

CAUTION:

Don't crush. Don't heat or incinerate.

Don't short-circuit. Don't dismantle.

Follow charging instructions.



SPYYWWXXXXXX

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