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ENERTECH INTERNATIONAL INC

MH1214

269(YONGTAN-DONG) CHUNGJUHOSU-RO

CHUNGJU-SI, CHUNGCHONGBUK-DO 380-250 REPUBLIC OF KOREA


Model No.	Secondary Type ^[d]	Max Charging Current (I _c), mA	Max Charging Voltage, V dc ^[e]	Test Compliance ^[f]
SPB224853	Lithium ion	400	4.2	1
SPB273439	Lithium ion	350	4.2	1
SPB283349	Lithium ion	500	4.2	1
SPB333450HS	Lithium ion	350	4.2	1
SPB373447	Lithium ion	550	4.2	1
SPB393452	Lithium ion	630	4.2	1
SPB423042	Lithium ion	500	4.2	1
SPB424142	Lithium ion	690	4.2	1
SPB451835	Lithium ion	400	4.2	1
SPB463048	Lithium ion	700	4.2	1
SPB473352	Lithium ion	820	4.2	1
SPB484852	Lithium ion	1200	4.2	1
SPB496395	Lithium ion	6000	4.2	1
SPB503759	Lithium ion	1330	4.2	1
SPB503759a	Lithium ion	1330	4.2	1
SPB512649	Lithium ion	700	4.2	1
SPB542649	Lithium ion	750	4.2	1
SPB562540	Lithium ion	620	4.2	1
SPB563452	Lithium ion	1050	4.2	1
SPB581835	Lithium ion	300	4.2	1
SPB584852	Lithium ion	1500	4.2	1
SPB603462	Lithium ion	1320	4.2	1
SPB603462HS	Lithium ion	950	4.2	1
SPB605060	Lithium ion	1900	4.2	1
SPB605060H	Lithium ion	1900	4.2	1
SPB605060HS	Lithium ion	1450	4.2	1
SPB655060	Lithium ion	2280	4.2	1
SPB704684	Lithium ion	3300	4.2	1
SPB823369	Lithium ion	2100	4.2	1

[d] These cells and batteries are rechargeable. The circuitry containing these cells or batteries is to contain protective components intended to protect the cells or batteries from currents in excess of the maximum charging current and voltage indicated.

[e] The Max Charging Voltage noted in the column is the maximum voltage employed during the abnormal charging test of the secondary lithium ion cell. However, the maximum recommended charging voltage for lithium ion cells is 4.2 V, unless indicated otherwise.

[f] Test Compliance - The cells comply with the tests in UL 1642 as noted:

- 1 - Complies with all single-cell tests
- 2 - Complies with all single-cell tests except the impact test
- 3 - Complies with all single-cell tests except the projectile test
- 4 - Complies with all single-cell tests except the crush test

Marking: Company name or tradename "ENER1", "ENERTECH", "Ener1", "Ener1 Korea", Recognized Component Mark,  on the cell or smallest shipping package containing the cell.

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