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BBCV2.MH60938
Lithium Batteries - Component

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DONGGUAN KINGNAIR ENERGY TECHNOLOGY CO LTD MH60938
23 Xiangming Rd SongMuShan Dalang Town
Dongguan, Guangdong 523071 CHINA

Model No.	Secondary Type[d]	Max Charging Current (Ic), mA	Max Charging Voltage, V dc[e]	Test Compliance[f]
102050P	Lithium ion (pouch)	1000	4.2	1
103450P	Lithium ion (Pouch)	2000	4.2	1
1060100P	Lithium ion (pouch)	8000	4.2	1
381323	Lithium ion (Pouch)	80	4.2	1
421133P	Lithium ion (Pouch)	125	4.2	1
442727P	Lithium ion (Pouch)	335	4.35	1
454043P	Lithium ion (Pouch)	900	4.2	1
501648P	Lithium ion (pouch)	360	4.2	1
505060P	Lithium ion (Pouch)	2000	4.2	1
506583P	Lithium ion (Pouch)	4000	4.35	1
5267105P	Lithium ion (pouch)	5000	4.2	1
5450116P	Lithium ion (pouch)	4000	4.2	1
552535P	Lithium ion (Pouch)	400	4.2	1
555590P	Lithium ion (Pouch)	3000	4.2	1
566888P	Lithium ion (Pouch)	5000	4.35	1
585452	Lithium ion (Pouch)	2100	4.2	1
602030P	Lithium ion (Pouch)	300	4.2	1
603040P	Lithium ion (Pouch)	750	4.2	1
603443P	Lithium ion (Pouch)	1000	4.2	1
642930P	Lithium ion (pouch)	600	4.2	1
655891P	Lithium ion (pouch)	5000	4.35	1
666578P	Lithium ion (Pouch)	5000	4.35	1
681524P	Lithium ion (pouch)	180	4.2	1
751635P	Lithium ion (Pouch)	380	4.2	1

764050P	Lithium ion (Pouch)	1600	4.2	1
803243P	Lithium ion (Pouch)	1300	4.2	1
8043105P	Lithium ion (Pouch)	4000	4.2	1
832436P	Lithium ion (Pouch)	750	4.2	1
872834	Lithium ion (Pouch)	800	4.35	1
902935	Lithium ion (Pouch)	1160	4.35	1
955075P	Lithium ion (Pouch)	4000	4.2	1
MLP103496	Lithium ion (Pouch)	3600	4.2	1
MLP123765	Lithium ion (Pouch)	4200	4.35	1
MLP503035	Lithium ion (pouch)	500	4.2	1
MLP602535	Lithium ion (Pouch)	520	4.2	1
MLP603038	Lithium ion (Pouch)	680	4.2	1
MLP634169	Lithium ion (Pouch)	2000	4.2	1
MLP643463	Lithium ion (Pouch)	1500	4.2	1
MLP654398	Lithium ion (Pouch)	2800	4.2	1
MLP701235	Lithium ion (pouch)	240	4.2	1
MLP704050	Lithium ion (pouch)	1300	4.2	1
MLP782144	Lithium ion (Pouch)	700	4.2	1
MLP802729	Lithium ion (pouch)	500	4.2	1
MLP882535	Lithium ion (pouch)	800	4.2	1
MLP901953	Lithium ion (Pouch)	950	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, Recognized Component Mark, on the cell or smallest shipping package containing the cell.
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