

BBCV2.MH50009 - LITHIUM BATTERIES - COMPONENT

Lithium Batteries - Component

See General Information for Lithium Batteries - Component

DATA POWER TECHNOLOGY LTD

UNIT 04, 7TH FL
BRIGHT WAY TOWER
NO 33 MONG KOK ROAD
KOWLOON, HONG KONG

MH50009

Model No.	Secondary Type ^[d]	Max Charging Current (I _c), mA	Max Charging Voltage, V dc ^[e]	Test Compliance ^[f]
DTP140728	Lithium ion (Pouch)	45	4.2	1
DTP140729	Lithium ion (Pouch)	160	4.2	1
DTP140730	Lithium ion (Pouch)	500	4.2	1
DTP140731	Lithium ion (Pouch)	2850	4.2	1
DTP140732	Lithium ion (Pouch)	530	4.2	1
DTP140733	Lithium ion (Pouch)	120	4.2	1
DTP140734	Lithium ion (Pouch)	230	4.2	1
DTP140735	Lithium ion (Pouch)	1550	4.2	1
DTP140737	Lithium ion (Pouch)	420	4.2	1
DTP140738	Lithium ion (Pouch)	3650	4.2	2
DTP140739	Lithium ion (Pouch)	145	4.2	1
DTP140740	Lithium ion (Pouch)	50	4.2	1
DTP140741	Lithium ion (Pouch)	450	4.2	1
DTP140742	Lithium ion (Pouch)	420	4.2	1
DTP140743	Lithium ion (Pouch)	700	4.2	1
DTP140744	Lithium ion (Pouch)	100	4.2	1
DTP140745	Lithium ion (Pouch)	55	4.2	1
DTP140746	Lithium ion (Pouch)	1150	4.2	1
DTP140747	Lithium ion (Pouch)	4200	4.2	1
DTP140749	Lithium ion (Pouch)	500	4.2	1

DTP140750	Lithium ion (Pouch)	300	4.2	1
DTP140751	Lithium ion (Pouch)	800	4.2	1
DTP140752	Lithium ion (Pouch)	2400	4.2	1
DTP140753	Lithium ion (Pouch)	800	4.2	1
DTP140754	Lithium ion (Pouch)	1700	4.2	1
DTP140755	Lithium ion (Pouch)	5000	4.2	2
DTP140756	Lithium ion (Pouch)	310	4.2	1
DTP140757	Lithium ion (Pouch)	350	4.2	1
DTP140758	Lithium ion (Pouch)	75	4.2	1
DTP140759	Lithium ion (Pouch)	450	4.2	1
DTP140760	Lithium ion (Pouch)	135	4.2	1
DTP140761	Lithium ion (Pouch)	350	4.2	1
DTP140762	Lithium ion (Pouch)	100	4.2	1
DTP140763	Lithium ion (Pouch)	138	4.2	1
DTP140764	Lithium ion (Pouch)	260	4.2	1
DTP140765	Lithium ion (Pouch)	110	4.2	1
DTP140766	Lithium ion (Pouch)	2000	4.2	2
DTP140767	Lithium ion (Pouch)	500	4.2	1
DTP140768	Lithium ion (Pouch)	1000	4.2	1
DTP140769	Lithium ion (Pouch)	580	4.2	1
DTP140770	Lithium ion (Pouch)	2500	4.2	2
DTP140771	Lithium ion (Pouch)	1400	4.2	1
DTP140772	Lithium ion (Pouch)	830	4.2	1
DTP323450	Lithium ion (Pouch)	500	4.2	1
DTP403448	Lithium ion (Pouch)	700	4.2	1
DTP451575	Lithium ion (Pouch)	450	4.2	1
DTP4562110	Lithium ion (Pouch)	1500	4.2	2
DTP501221	Lithium ion (Pouch)	80	4.2	1
DTP503030	Lithium ion (Pouch)	400	4.2	1
DTP503759	Lithium ion (Pouch)	1150	4.2	1
DTP551430	Lithium ion (Pouch)	180	4.2	1
DTP552030	Lithium ion (Pouch)	250	4.2	1

DTP552535	Lithium ion (Pouch)	430	4.2	1
DTP601220	Lithium ion (Pouch)	100	4.2	1
DTP602025	Lithium ion (Pouch)	240	4.2	1
DTP602030	Lithium ion (Pouch)	300	4.2	1
DTP603450	Lithium ion (Pouch)	1000	4.2	1
DTP605085	Lithium ion (Pouch)	1500	4.2	1
DTP643496	Lithium ion (Pouch)	2200	4.2	1
DTP656294	Lithium ion (Pouch)	2000	4.2	1
DTP805085	Lithium ion (Pouch)	3800	4.2	2
DTP907070	Lithium ion (Pouch)	2100	4.2	2

[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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