



BBCV2.MH30127

Lithium Batteries - Component

[See General Information for Lithium Batteries - Component](#)

ABLE NEW ENERGY CO LTD

MH30127

BAOAN FOREIGN ECONOMIC IND ZONE, B4

FUMIN VILLAGE

SHENZHEN, GUANGDONG 518110 CHINA

Model	Primary Type ^(a)	Max Abnormal Charging Current, mA	Max Charge Voltage	Replacement ^{(c), (d)}
CR14250SE	Lithium/manganese dioxide	5	8	Technician
CR14505SE	Lithium/manganese dioxide	10	8	Technician
CR17335SE	Lithium/manganese dioxide	10	8	Technician
CR17450SE	Lithium/manganese dioxide	15	8	Technician
CR17505SE	Lithium/manganese dioxide	15	8	Technician
CR14250	Lithium/manganese dioxide	10	8	Technician
CR14335	Lithium/manganese dioxide	10	8	Technician
CR14505	Lithium/manganese dioxide	25	8	Technician
CR17335	Lithium/manganese dioxide	50	8	Technician
CR123A	Lithium/manganese dioxide	25	8	Technician
CR17450	Lithium/manganese dioxide	30	8	Technician
CR17505	Lithium/manganese dioxide	50	8	Technician
CR26500	Lithium/manganese dioxide	50	8	Technician
CR34615	Lithium/manganese	50	8	Technician

	dioxide			
CR1/3N, CR11108	Lithium/manganese dioxide	5	8	Technician
CR2, CR15270	Lithium/manganese dioxide	20	8	Technician
ER14250	Lithium/Thionyl Chloride	10	8	Technician
ER14335	Lithium/Thionyl Chloride	15	8	Technician
ER14505	Lithium/Thionyl Chloride	50	8	Technician
ER17335	Lithium/Thionyl Chloride	40	8	Technician
ER17505	Lithium/Thionyl Chloride	50	8	Technician
ER18505	Lithium/Thionyl Chloride	50	8	Technician
ER20505	Lithium/Thionyl Chloride	50	8	Technician
ER26500	Lithium/Thionyl Chloride	50	8	Technician
ER34615	Lithium/Thionyl Chloride	50	8	Technician
ER10240	Lithium/Thionyl Chloride	2	8	Technician
ER10280	Lithium/Thionyl Chloride	2	8	Technician
ER10450	Lithium/Thionyl Chloride	5	8	Technician
ER13150	Lithium/Thionyl Chloride	2	8	Technician
ER2450	Lithium/Thionyl Chloride	5	8	Technician
ER2286	Lithium/Thionyl Chloride	3	8	Technician
ER10240S	Lithium/Thionyl Chloride	2	8	Technician
ER10280S	Lithium/Thionyl Chloride	2	8	Technician
ER14250S	Lithium/Thionyl Chloride	15	8	Technician
ER14505S	Lithium/Thionyl Chloride	50	8	Technician
ER26500S	Lithium/Thionyl	50	8	Technician

	Chloride			
ER34615S	Lithium/Thionyl Chloride	50	8	Technician
ER34065	Lithium/Thionyl Chloride	5	8	Technician
ER34105	Lithium/Thionyl Chloride	5	8	Technician
ER14250M	Lithium/Thionyl Chloride	10	8	Technician
ER14335M	Lithium/Thionyl Chloride	15	8	Technician
ER14505M	Lithium/Thionyl Chloride	50	8	Technician
ER17335M	Lithium/Thionyl Chloride	40	8	Technician
ER17505M	Lithium/Thionyl Chloride	50	8	Technician
ER18505M	Lithium/Thionyl Chloride	50	8	Technician
ER20505M	Lithium/Thionyl Chloride	50	8	Technician
ER26500M	Lithium/Thionyl Chloride	50	8	Technician
ER34615M	Lithium/Thionyl Chloride	50	8	Technician
ER26187M	Lithium/Thionyl Chloride	30	8	Technician

(a) These cells and batteries are not rechargeable. The circuit containing these cells or batteries is to contain a protective component which prevents charging. The circuitry is to include a current-limiting component intended to protect the cell or battery, in the event the protective component malfunctions, from a charging current in excess of the maximum abnormal charging current indicated.

(b) 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 indicated.

(c) User — These cells and batteries are intended for use in applications subject to replacement by the user.

(d) Technician — These cells and batteries are intended for use in applications subject to replacement only by a trained service technician.

(e) The Max Charge Voltage noted in the column is the maximum voltage employed during the abnormal charging test of the secondary lithium cell. However, the maximum recommended charging voltage for lithium cells is 4.2 V, unless indicated otherwise in the individual Recognitions.

Marking: Company name, model designation and the Recognized Component Mark  on the individual

cell/battery or the smallest shipping container.

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