



BBCV2.MH47480
Lithium Batteries - Component

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GE BATTERY CO LTD

MH47480

Flat Room 602, 6Th Fl
 Causeway Bay Commercial Bldg
 1 Sugar St
 Causeway Bay, HONG KONG

Model No.	Primary Type ^[a]	Max Abnormal Charging Current mA	Max Abnormal Charging Voltage, V dc	Replacement [b],[c]
ER10280	Lithium thionyl chloride	7	3.9	Technician
ER10450	Lithium thionyl chloride	10	3.9	Technician
ER13150	Lithium thionyl chloride	10	-	Technician
ER14250	Lithium thionyl chloride	10	-	Technician
ER14250M	Lithium thionyl chloride	10	3.9	Technician
ER14335	Lithium thionyl chloride	10	-	Technician
ER14335M	Lithium thionyl chloride	17	3.9	Technician
ER14505	Lithium thionyl chloride	10	-	Technician
ER14505H	Lithium thionyl chloride	20	-	Technician
ER14505M	Lithium thionyl chloride	28	3.9	Technician
ER17335	Lithium thionyl chloride	10	-	Technician
ER17505	Lithium thionyl chloride	43	3.9	Technician
ER17505M	Lithium thionyl chloride	35	3.9	Technician
ER18505	Lithium thionyl chloride	10	-	Technician
ER18505M	Lithium thionyl chloride	41	3.9	Technician
ER2450	Lithium thionyl chloride	6	3.9	Technician
ER26500	Lithium thionyl chloride	10	-	Technician
ER26500M	Lithium thionyl chloride	91	3.9	Technician
ER34065	Lithium thionyl chloride	16	3.9	Technician
ER34100	Lithium thionyl chloride	22	3.9	Technician
ER34615	Lithium thionyl chloride	40	-	Technician
ER34615M	Lithium thionyl chloride	189	3.9	Technician

[a] These cells and batteries are not rechargeable. The circuit containing these cells or batteries is to contain a protective component that 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] User - These primary cells and batteries are intended for use in applications subject to replacement by a user.

[c] Technician - These primary cells and batteries are intended for use in applications subject to replacement only by a trained service technician.

Marking: Company name, Recognized Component Mark,  on the cell or smallest shipping package containing the cell.

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