

Lithium Batteries - Component

COMPANY

COROS BATTERY CO LTD

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Seoul, Seoul 06732 Republic of Korea

MH66316

Model No.	Primary Type ^[a]	Max Abnormal Charging Current mA	Max Abnormal Charging Voltage, V dc	Replacement ^{[b][c]}
CLE-03	Lithium thionyl chloride (Cylindrical)	5	4	Technician
CLE-04	Lithium thionyl chloride (Cylindrical)	15	4	Technician
CLE-06	Lithium thionyl chloride (Cylindrical)	50	4	Technician
CLE-08	Lithium thionyl chloride (Cylindrical)	40	4	Technician
CLE-10	Lithium thionyl chloride (Cylindrical)	50	4	Technician
CLE-14	Lithium thionyl chloride (Cylindrical)	100	4	Technician
CLE-20	Lithium thionyl chloride (Cylindrical)	10	4	Technician
CLH-14	Lithium thionyl chloride (Cylindrical)	10	4.2	Technician
CLH-20	Lithium thionyl chloride (Cylindrical)	20	4.2	Technician
CR123A	Lithium/manganese dioxide (Cylindrical)	150	12	User
CR17450	Lithium/manganese dioxide (Cylindrical)	150	12	User
CR17505	Lithium/manganese dioxide (Cylindrical)	50	12	User
CR2	Lithium/manganese dioxide (Cylindrical)	100	12	User

[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 or tradename "COROS BATTERY" or trademark

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and model

designation and the Recognized Component Mark, .

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