

MATSUSHITA MICRO BATTERY IND. C. LTD. -- LITHIUM BATTERY BR-C -- 6135-01-309-5765

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Product Identification
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Product ID:LITHIUM BATTERY BR-C

MSDS Date:07/15/1987

FSC:6135

NIIN:01-309-5765

MSDS Number: CGMKX

=== Responsible Party ===

Company Name:MATSUSHITA MICRO BATTERY IND. C. LTD.

Address:ONE MATSUSHITE, MORIGUCHI, OSAKA

City:570 JAPAN

Country:JP

Emergency Phone Num:201-348-7499/06-991-

1141(JAPAN)

CAGE:DO450

=== Contractor Identification ===

Company Name:MATSUSHITA MICRO BATTERY IND. CO. LTD.

Address:ONE MATSUSHITA-CHO, MORIGUCHI

Box:City:OSAKA, 570 JAPAN

Phone:JAPAN: 06-991-1141 / 201-348-7499

CAGE:DO450

Company Name:MATSUSHITA-CHO INDUSTRIAL CO., LTD.

Address:MORIGUCHI

Box:City:OSAKA, 570

Country:JA

Phone:201-392-4454

CAGE:S7424

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Composition/Information on Ingredients
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Ingred Name:LITHIUM METAL

CAS:7439-93-2

RTECS #:OJ5540000

Other REC Limits:NO

NE RECOMMENDED

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Hazards Identification
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Routes of Entry: Inhalation:NO Skin:NO Ingestion:NO

Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Explanation of Carcinogenicity:NOT CARCINOGENIC.

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First Aid Measures
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First Aid:EYES/SKIN: WASH OUT THE EYES/SKIN WITH WATER PROMPTLY.

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Fire Fighting Measures
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Extinguishing Media:DRY CHEMICAL OR DRY SAND.

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===== Accidental Release Measures =====

Spill Release Procedures:IF THE BATTERY IS ACCIDENTALLY BROKEN & ORGANIC ELECTROLYTE LEAKS OUT, WIPE UP WITH A CLOTH & DISPOSE OF IT IN A PLASTIC BAG AND PUT INTO A STEEL CAN.

===== Handling and Storage =====

Other Precautions:USEFUL FIRE AND EXPLSOION HAZARD: IN THE ABNORMAL CASE, EXAMPLE: CAHRGE TO HIGHER THAN 5 VOLTS AT HIGH AMPERAGE, THE TOP MAY POP UP.

===== Exposure
Controls/Personal Protection =====

Supplemental Safety and Health
NONE.

===== Physical/Chemical Properties =====

HCC:Z6

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES

===== Disposal Considerations =====

Waste Disposal Methods:IT IS RECOMMENDED TO DISCHARGE THE BATTERY TO THE END, TO USE UP THE LITHIUM INSIDE THE BATTERY AND TO BURY THE DISCHARGED BATTERY IN SOIL.

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