



BBET2.MH46026
Nickel Batteries, Sealed - Component

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Nickel Batteries, Sealed - Component

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JIANGSU CEL BATTERY CO LTD
#199 JINHE RD
JINHU TOWN
HUAI'AN, JIANGSU 211600 CHINA

MH46026

Secondary NI-MH Cylindrical cells, Models AA300, AAA300, 2/3AAA400, 4/5AAA570, AAA500, AA600, AAA600, AAA700, AA800, AAA800, AAA900, AAA950, AA1000, AAA1000, SC1100, AA1200, SC1300, AA1300, SC1500, AA1500, AA1600, SC1700, SC1800, A1800, AA1800, SC2000, AA2000, SC2200, A2200, AA2200, AA2300, AA2400, SC2500, A2500, AA2500, SC3000, SC3300, C3500, SC3500, SC3600, 17670-3600, 17670-3800, 18670-4100, 18670-4300, C4500, C5000, D8000, D9000, D10000, F13000.

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

[Last Updated](#) on 2009-07-30

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The devices covered under this category are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. THE FINAL ACCEPTANCE OF THE COMPONENT IS DEPENDENT UPON ITS INSTALLATION AND USE IN COMPLETE EQUIPMENT SUBMITTED TO UL.

USE

This category covers sealed rechargeable (secondary) type cells and batteries having nickel compound, positive electrodes. The negative electrode material may vary but is typically either a cadmium or a metal hydride compound. These devices have been investigated for potential fire and explosion risks based upon the recommended charging conditions specified by the manufacturer.

CONDITIONS OF ACCEPTABILITY

Consideration is to be given to the Conditions of Acceptability specified in the individual Reports when these components are employed in the end-use equipment.


RELATED PRODUCTS

Secondary nickel cells for use in portable applications are also covered under Secondary Nickel Cells for Use in Portable Applications ([BBTP2](#)).

REQUIREMENTS

The basic standard used to investigate products in this category is [UL 2054](#), "Household and Commercial Batteries."

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