**SCREENING REPORT** Page: 1

**Test Number:** 14872B00  **Report Date:** 2021-03-18

**Battery Name:** Duracell MN1500

**Chemistry:** Zn/MnO₂ (Alk)

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**Request Number:** 210316-3

**Task Number:** 12787

**Lot Number:** 12965

**Form Factor:** Cylinder

**Purpose:** Evaluation Screen & Tab

**Project Engineer:** VHE/WCH

Criteria: PRE TAB Min. POST TABMin.

**OCV (Volt):** 1.61.6

**CCV (Volt):** N/A1.3

**Drain Time (Sec):** N/A5.0

**Resistor (Ω): :** N/A3.3

**Pre/Post OCV Tolerance for tabbing only (Volt):** < 0.002V

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**Battery Size (mm):** AA

**Discharge Temperature (°C):** 24

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**Number of Batteries Tested :** 46

**Number of Batteries Failed(\*):** 0

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**Date of Manufacture:** 11/10/2020

**Date of Receipt:** 03/17/2021

**Date Started:**

**Date Completed:**

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Prepared By: \_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_ Reviewed By: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_

Reviewed By: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_