

Technical Data Sheet - MAI-150545

Non-rechargeable Lithium Manganese Dioxide

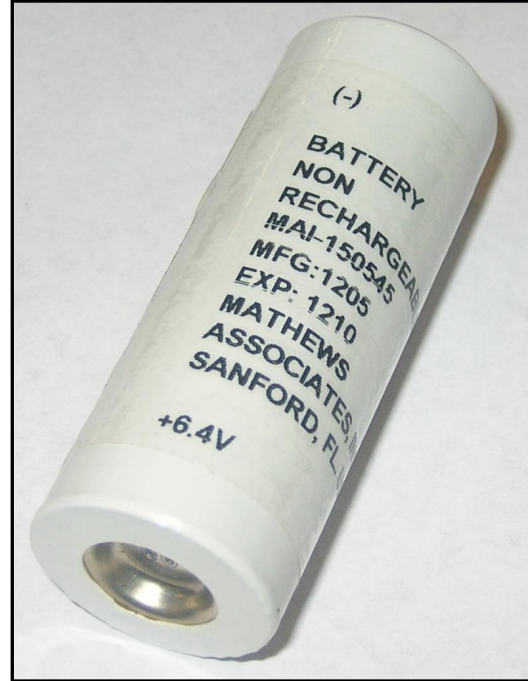
SPECIFICATIONS;

Open Circuit voltage: 6.40 Volts typical
Cut-Off Voltage: 4.0 Volts
Capacity: 0.80 Ahr @ 75 mA drain

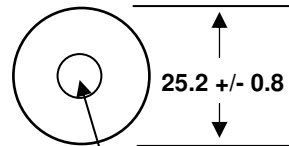
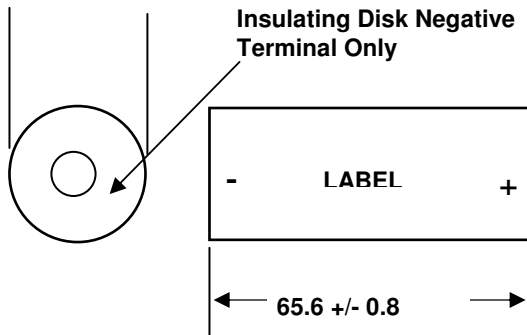
Description;

MAI 150545 is a physical replacement for Pacific Electro Dynamics drawing Number 304322-1 Rev "k". As such it offers enhanced performance using environmentally safe battery cells in a series matrix. It's form factor and dimensions are closely tailored after Drawing 304322. Per the original drawing it remains as a non-rechargeable battery.

The Battery is insulated on all exterior surfaces except the positive and negative terminals.



8.7 +/- 0.8 Dia hole
thru insulating disk



Optional Dimple 11.1 +/- .08
diameter X 3.8 deep maximum

Label Contents-

Date of Manufacture, Polarity, Mfr name, Mfr part number, OC voltage, warning label

Mathews Associates, Inc.
220 Power Court
Sanford FL 32771

Phone: (407) 323-3390 Fax: (407) 323-3115
Email: sales@maifl.com

