

Sample Battery Database Input Form

**BATTERY INFORMATION INPUT FORM**

ID: <input type="text" value="10"/>	Test Voltage: <input type="text" value="48"/>	Tested Capacity (Ah): <input type="text" value="112"/>
Location: <input type="text" value="Toronto"/>	Float Voltage: <input type="text" value="52.5"/>	Avg Cell Resistance: <input type="text"/>
Designation: <input type="text" value="R1 Vot Telecom"/>	Equalize Voltage: <input type="text"/>	Last Discharge Test: <input type="text" value="10/2/2002"/>
Manufacturer: <input type="text" value="GND"/>	Configuration: <input type="text" value="Linear"/>	Next Discharge Test: <input type="text" value="1/1/2003"/>
Model: <input type="text" value="HCL 200"/>	Application: <input type="text" value="Telecomm"/>	Max Charger Current: <input type="text" value="45"/>
Type: <input type="text" value="VRLA"/>	Load (A): <input type="text" value="14.00"/>	Shed Type: <input type="text" value="100/100"/>
Date Installed: <input type="text" value="7/10/2001"/>	Cell Warning Limit (V): <input type="text" value="1.95"/>	<p>Notes: 1001 = 100%                      Battery didn't fail decided to put this battery on a five year replacement cycle and forego the annual testing</p>
Cells/Strings: <input type="text" value="24"/>	Cell Sheddown Limit (V): <input type="text" value="1.75"/>	
Strings: <input type="text" value="1"/>	Test Discharge Rate (A): <input type="text" value="25"/>	
Volt/Cell: <input type="text" value="2.25"/>	Test Discharge Duration (hrs): <input type="text" value="8"/>	
Rated Capacity: <input type="text" value="205"/>		

Record: 11 of 11 of 1000 records

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