

# BATTERY MEASUREMENT LOG SHEET

**IMPORTANT:** Use the battery connection diagram (located on the unit door) as a guide to measure the voltage and impedance of each battery. Record the data in the table below. Failure to provide maintenance data at the time of a warranty claim may result in the warranty being voided.

Note: Batteries must be connected to an energized charging circuit within 90 days of the shipment date, or the warranty may be void, regardless of battery condition.

After a 24-hour full charge, each battery should have a voltage reading between 12.6 V and 14.25 V. If this requirement is not met, please contact 1-800-PWR-SRVC.

<b>Measured By:</b>	<b>Unit Serial Number:</b>	<b>Date:</b>	<b>Time:</b>
<b>Room Temp.:</b>	<b>Is the room temperature controlled?</b> <b>Yes</b> <b>No</b>		

*Battery No.	String A			String B			String C		
	DC Voltage	Battery Impedance	Torque Value (If Installed)	DC Voltage	Battery Impedance	Torque Value (If Installed)	DC Voltage	Battery Impedance	Torque Value (If Installed)
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
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31									
32									
33									
34									
35									
36									
37									
38									
39									
40									

NOTE\*: NUMBER OF BATTERIES PER STRING WILL VARY BASED ON UNIT CAPACITY (IDENTIFY EACH BATTERY WITH NUMBERS PROVIDED WITH THE KIT).