

Warranty Form

Date: _____

Customer Name			
Customer Address			
Phone Number		Email	
Distributor/Dealer		Date of Purchase	MM/DD/YY
Company Address			
Phone Number		Email	

Battery Model		Installation Date	MM/DD/YY
System Voltage		Original Runtime	HH:MM
Any additions/ adjustments since battery install date		Current Runtime	HH:MM
		Did the batteries originally come with the equipment?	YES/NO

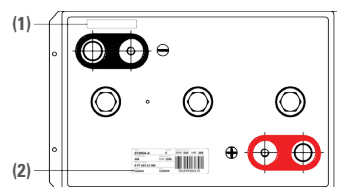
EQUIPMENT/APPLICATION INFORMATION:	
Make	
Model	
Equipment Serial Number	

CHARGER INFORMATION:			
Make			
Model			
Output	Volts		Amps
Charge Profile Setting			

AMBIENT TEMPERATURE (°C or °F): _____

Battery No.	Production Code ₍₁₎		Serial Number ₍₂₎	Open-Circuit Voltage ₍₃₎	Test Voltage ₍₄₎
1					
2					
3					
4					
5					
6					
7					
8					
Failure Mode	Low Run Time	Low OCV	Fail to Re-charge	Dry Out/Acid Leakage	Bulging
	Other: _____				

- (1) Production Code is an alphanumeric code embossed on the battery cover
- (2) Serial Number starts with "S" and follows by a 7-digit number
- (3) Open Circuit Voltage readings should be taken at least 3 hours after the batteries are fully charged. Negative lead removed.
- (4) Provide Load Voltage readings when performing Battery Load Tests (see pg.2). Provide OCV (Open Circuit Voltage) or CCV (Closed Circuit Voltage) readings if operating equipment until shut-off.



Details to your system information and user profile is mandatory to properly troubleshoot and ensure appropriate system set up. For assistance in completing non-battery related sections, please contact your system install/service technician and/or equipment manufacturer.