

**EXHIBIT 4**  
**User's Manual**



---

## RF TEMPERATURE SENDER

### MODEL 22250

### FCC ID #OBH22250

---

#### **PLEASE SAVE THESE IMPORTANT SAFETY AND OPERATING INSTRUCTIONS**

For correct operation of the equipment, it is important to read and be familiar with this entire manual before installing and operating the charger.  
DO NOT DISCARD THIS MANUAL AFTER READING.



**LOOK FOR THIS SYMBOL TO POINT OUT SAFETY PRECAUTIONS. IT MEANS:  
BECOME ALERT—YOUR SAFETY IS INVOLVED. IF YOU DO NOT FOLLOW THESE  
SAFETY INSTRUCTIONS, INJURY OR PROPERTY DAMAGE CAN OCCUR.**

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

#### **INSTALLATION INSTRUCTIONS**

Tools needed to install RF Temperature Sender Model 22250: RTV adhesive/sealant, non-corrosive, room temperature, curing silicone rubber (suggested quantity - 2 oz.), a clean cloth.

**CAUTION: USE CAUTION WHEN WORKING WITH INDUSTRIAL BATTERIES; THEY CAN BE VERY DANGEROUS. INDUSTRIAL BATTERIES CONTAIN ACID (ELECTROLYTE SOLUTION) WHICH CAN CAUSE CHEMICAL BURNS AND SERIOUS HARM TO SKIN AND EYES. ALWAYS WEAR APPROVED PROTECTIVE EYE GOGGLES AND RUBBER GLOVES.**

**WARNING: AVOID PROLONGED BREATHING OF BATTERY VAPORS; WORK IN A WELL-VENTILATED AREA. BATTERY VAPORS CAN BE FLAMMABLE.**

**CAUTION: DO NOT REST TOOLS ON TOP OF BATTERY OR ALLOW ANY METAL OBJECTS TO COME IN CONTACT WITH BATTERY POSTS OR INTER-CELL CONNECTORS.**

#### **ASSEMBLY PROCEDURE**

1. Examine the top of the battery case, looking for an area 3" x 4", which is relatively smooth and flat. Do not mount Temperature Sender on unstable surfaces such as access panels or on the outside of a battery tray housing. Do not mount the Temperature Sender where it may be struck or could interfere with the operation of other moving objects.
2. Using the clean cloth, wipe and remove any foreign materials from the 3" x 4" area.
3. Apply RTV to both Temperature Sender base and cleaned area on battery surface. With hand pressure only, carefully press downward on the Temperature Sender until it is firmly resting on the battery.
4. While holding the unit in place, carefully remove the excess RTV adhesive by wiping it away. Following the adhesive instructions, allow the RTV to harden before using the batteries.

**OPERATIONAL INSTRUCTIONS –  
RF Temperature Sender Model 22250**

The unit is activated at the factory and has a shelf life of ten (10) years.

There are no user serviceable parts in the RF Temperature Sender. Any attempt to access or repair any internal components will void the manufacturer's warranty.

For product warranty or customer assistance, please contact Lester Electrical, Inc. at (402) 477-8988.

