

**REPLACEMENT BATTERY KIT
FOR
A250016 AND A250030 RADIO ANTI TWO-BLOCK TRANSMITTERS**

REPLACING THE USED BATTERY

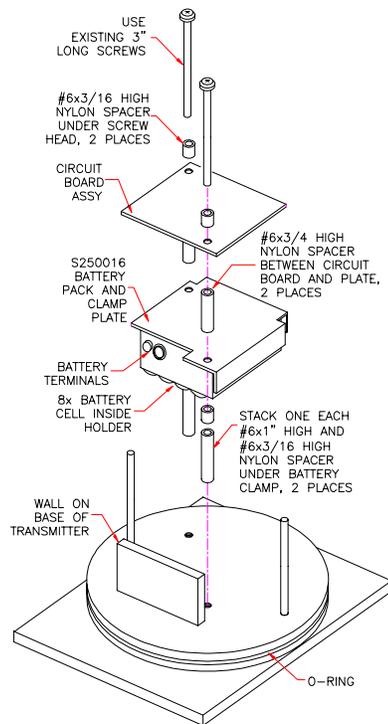
1. Remove the two nuts and nylon washers from the cover of the transmitter. The cover, which is sealed with an "O" ring, will have a tight fit. Gently release the cover and set it aside, ensuring that the attached wires are not disturbed.

NOTE: The transmitter has a switch on the side with a settable code that matches the code on the receiver. Be careful that the switch is not accidentally reset.

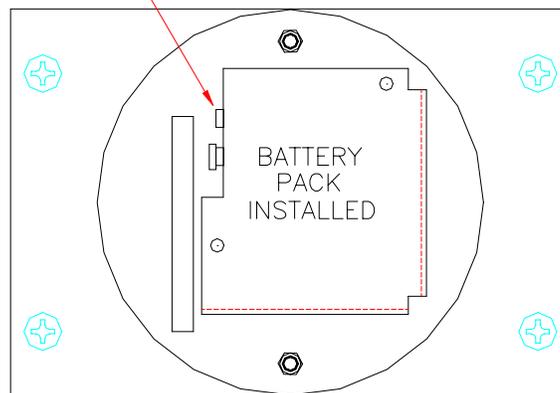
2. Remove the screws and spacers that hold the circuit board and the battery in place. Discard the used battery and all spacers.
3. Refer to the illustration on the next page that shows how to assemble the battery. The shape of the new battery requires the use of eight new spacers that have been included in this replacement kit.
4. Total parts used in the assembly include two 3" screws, two 3/16" nylon spacers, a circuit board, two 3/4" nylon spacers, a battery pack assembly, and a pair of stacked spacers (one inch and 3/16 inch) for assembly below the battery pack.

NOTE: Dress the antenna up and away from the battery terminals. The antenna wire should be pushed up against the top of the cover to ensure maximum range.

5. Reinstall the cover, washers, and nuts.
6. Test the unit for proper operation.



BATTERY TERMINALS



BATTERY PACK INSTALLED
BATTERY ORIENTATION