



This bulletin is provided for technical reference and service related updates. If you have any questions, comments or do not wish to receive these e-mails, please reply to this e-mail or call the Service Technical Support Group 800 478-1244.

## TRANSMITTER BATTERY

MQ part number: **3-68528 (old style)**

Early model transmitters used this battery looks like a AA battery and is **no longer available**.

The transmitter can be adapted to use the newer style available battery.

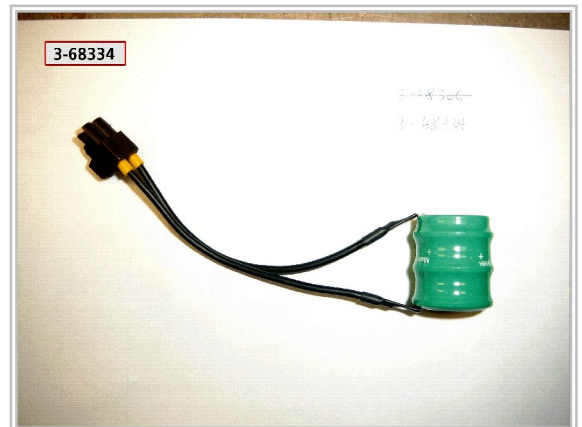
For assistance with adapting the transmitter contact:

Eric Rush  
Carolina Electronics  
(919) 570-9600

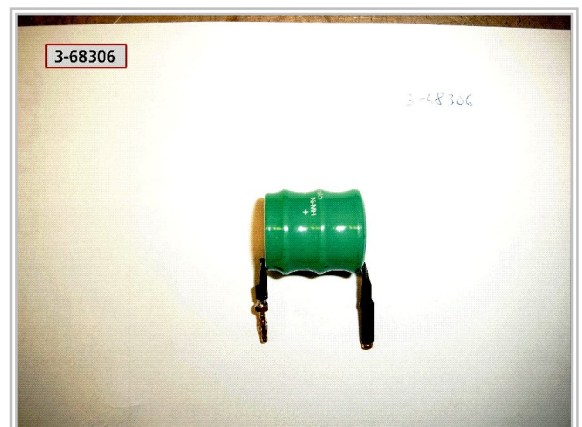


Latest style battery comes with or without wire connector.

MQ part number: **3-68334 (with connector)**



MQ part number: **3-68306 (without connector)**



The battery voltage when fully charged is **3.6V DC**



## Battery Charging

- Place the transmitter in direct sunlight for 10 min.
- The start stop switch has to be in the stop position.
- If the solar charger is in question of charging, remove the battery connector plug from the board and test charger in direct sunlight.
  - Using a multi-meter (set on DC) check for voltage at the plug, should be  $(4.1V \pm .05)$

