

## WIRING

Use water-tight connectors on the Counter Junction Box and Counter Box Assembly. The reliability of the counters depends on a dry, clean environment inside the boxes. NOTE: The warranty is voided if water-tight connectors are not used.

A 20 gauge, 7-conductor wire, for 3-Hi Collectors, or a 20 gauge, 9-conductor wire, for 4-Hi Collectors, that meets local and national electric codes is recommended to connect the Counter Junction Box to the Counter Box Assembly.

**CAUTION** When fastening the wire to the building or equipment do not:

- kink the wire
- place it against sharp objects
- short the wire by installing metal straps or staples so that they cut the insulation
- route the wires anywhere the birds can reach them

See the wiring diagram on page 2 or on page 3 to wire the counters.

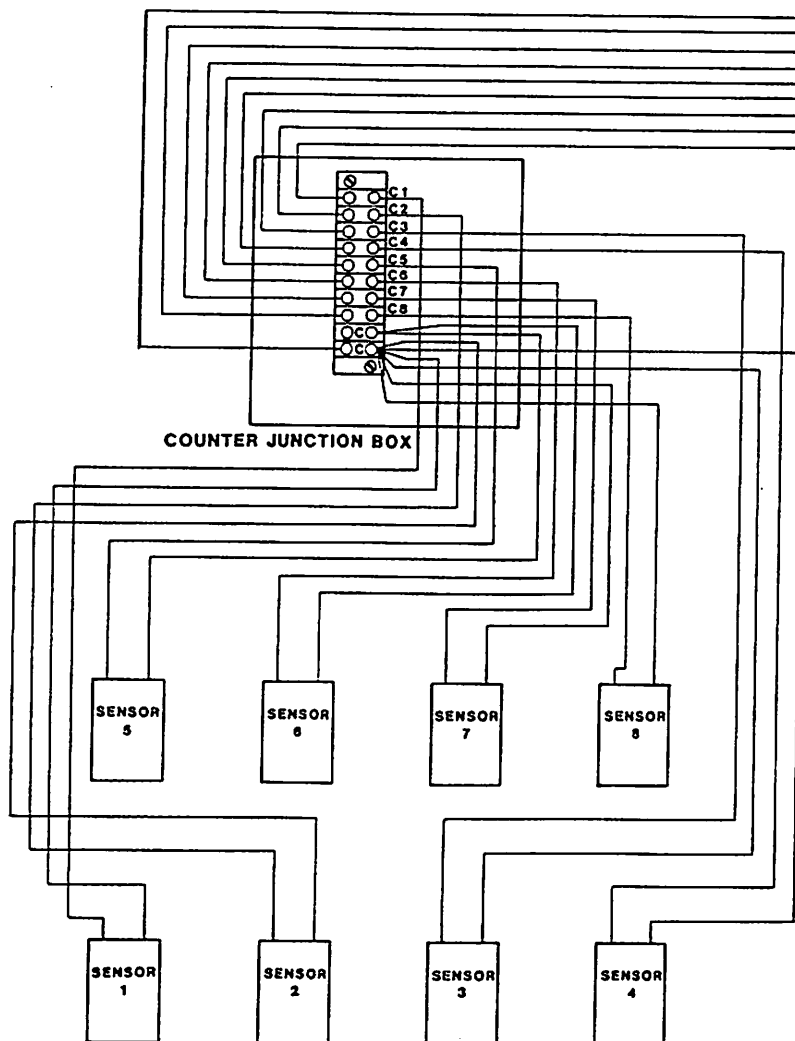
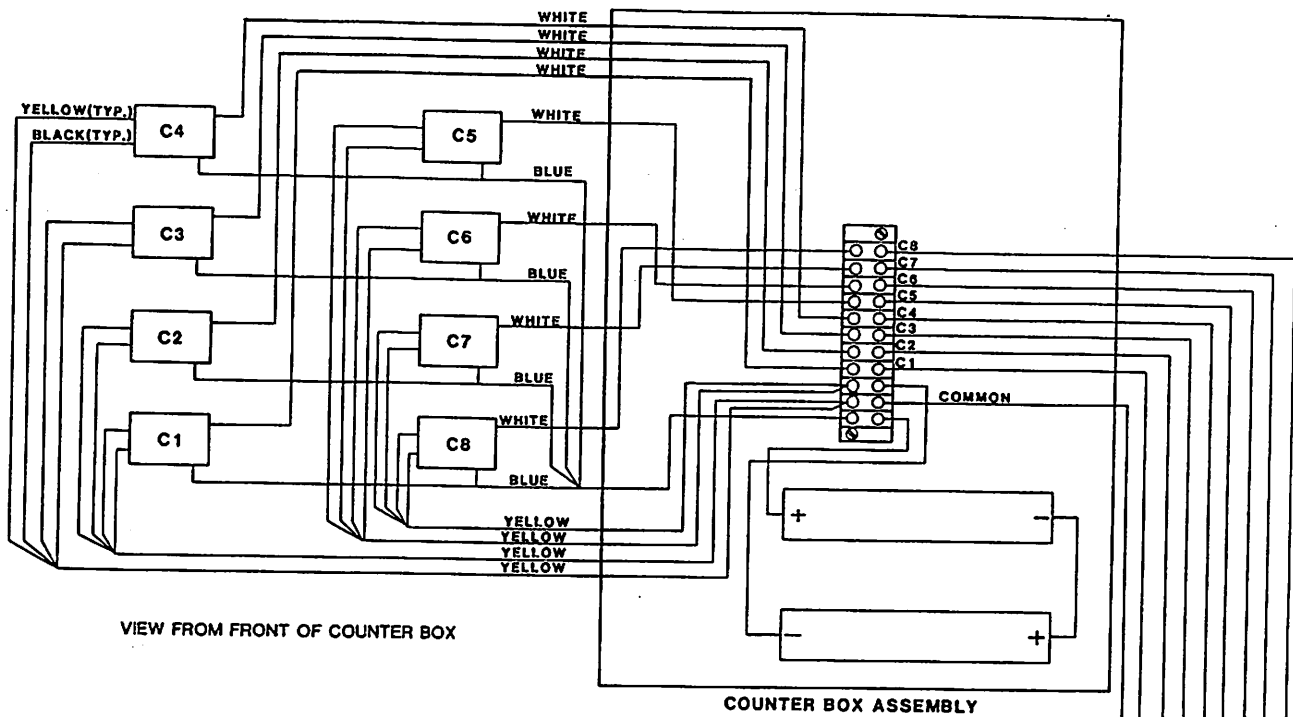
## OPERATION

The counter may be reset using the red button on the front of each counter. DO NOT RESET THE COUNTER WHILE THE COLLECTOR IS OPERATING.

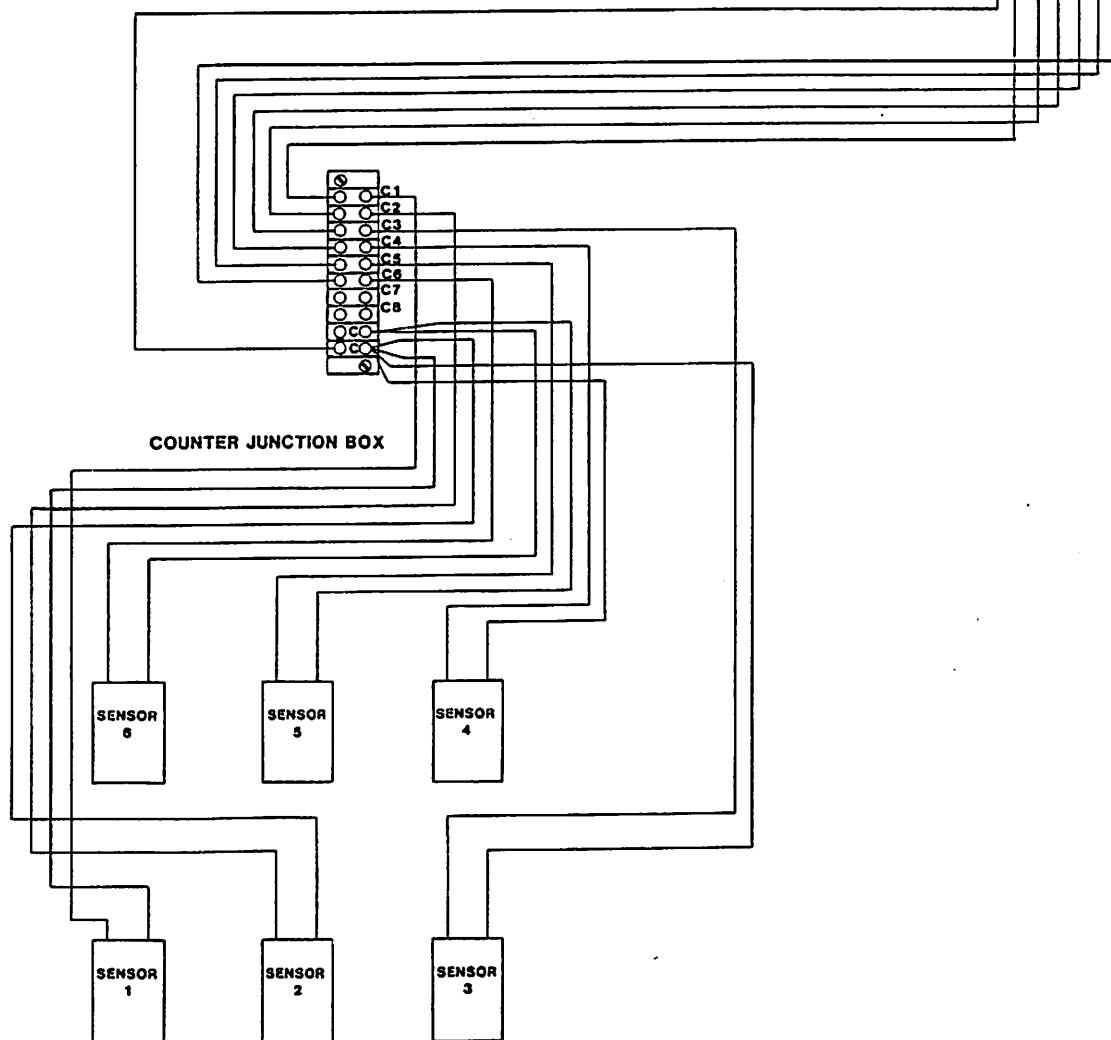
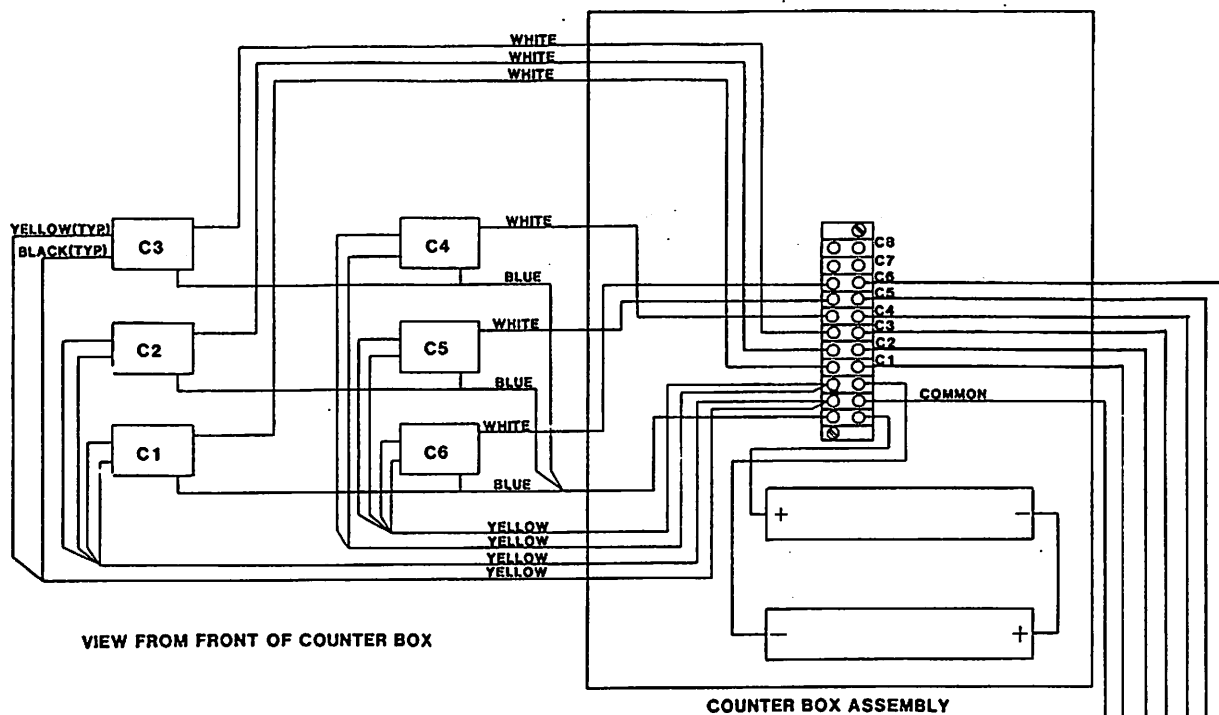
Use only Dura-cell ("D" size) batteries for replacement of the power supply. Replace the batteries in the position indicated by the decal.

The system operates on a 9 volt D.C. supply.

# EGG COUNTER WIRING DIAGRAM FOR 4-HIGH SYSTEM



# EGG COUNTER WIRING DIAGRAM FOR 3-HIGH SYSTEM





Made to work.  
Built to last.

Printed in U.S.A.

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for additional information or parts.  
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