## C) Competitor



## Assembly Instructions for Pace Clock Hands Replacement

## 31" ELECTRIC HANDS (\#200309 and \#200310)

## Minute Hand Instructions

- Put black minute hand (\#200310) on shaft of motor.
- Apply knurled nut onto threaded oblong shaft and gently tighten with pliers.


## Second Hand Instructions:

- Apply brass hex nut to the rough threaded shaft. Turn the hex nut so that seven (7) threads are visible above the hex nut.
- Put the red second hand (\#200309) on the shaft and turn clockwise to screw the hand onto the shaft until it meets the brass hex nut.
- The brass hex nut may be moved up or down if necessary.
- The idea is to keep a maximum distance between the hands so they do not strike each other.


## 15" BATTERY HANDS (\#200402 and \#200403)

## Minute Hand Instructions

- Put black minute hand (\#200403) on shaft of motor.
- Apply knurled nut onto threaded oblong shaft and gently tighten with pliers.


## Second Hand Instructions:

- The red second hand (\#200402) is pre-mounted on a brass fitting.
- Slide the perpendicular shaft that extends down from the second hand over the needle shaft located inside the minute hand shaft of
 the motor.
- Gently, but firmly, press the hand down onto the shaft.
- Turn motor on to make sure minute hand and second hand do not strike each other.

