How to replace and reprogram a scoreboard (display)

This procedure will allow you to replace a non-functional display. There are 3 possiblities:

- If just the receiver is broken, then you can just replace that part and proceed through the steps to program the new receiver to work.
- If the receiver is working but the display is broken, then just switch out a new display and move the receiver over, no reprogramming required.
- If both the display and receiver are broken, then replace both pieces and proceed through the steps.
- 1. Turn off everything including poles (make sure they are really off) with the exception of the ONE display that you are trying to reprogram and the Head Table Console. Make sure any co-located EJS are also off (other flyball ring, agility set up close by).
- 2. Using the Head Table Console:
 - a. press <Setup>
 - b. press <Next Choice> until you see <Advanced Menu>
 - c. press <Enter>
 - d. press <Next Choice> until you see <Prog Scoreboard>
 - e. press <Enter>
 - f. press <Next Choice> until you see the scoreboard you are trying to reprogram (L or R)
- 3. Open the sliding cover on the bottom of the receiver.
- 4. Press and release the small black button with the silver surround.
- 5. This should result in a bar (ie "-") bouncing from one side of the display to the other.
- 6. The prompt on the Head Table Console should read "XMIT L Scoreboard" (or Right).
- 7. Press <Enter> on the Head Table Console and the dash should turn into numbers.
- 8. Close up the sliding door on the receiver.
- 9. Press <Setup> on the Head Table Console.
- 10. Turn all of the equipment back on.
- 11. Congratulations, you are done!