Hardwire DATA

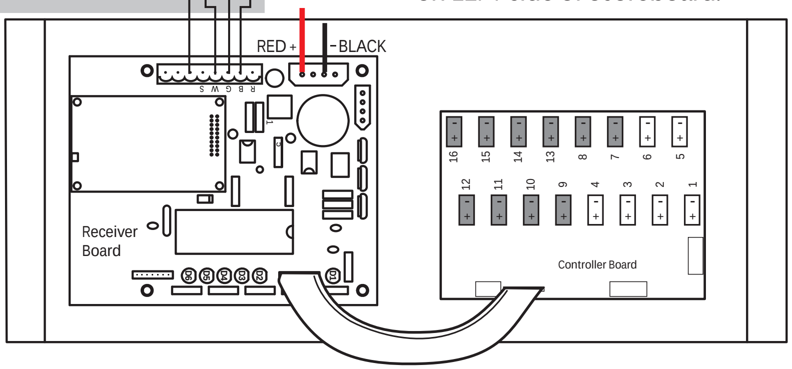
***Numbers and colors correspond to RJ45 connector**

Green/White (3*)
Blue/White (5*)
Blue (4*)
Green (6*)

8600 Statpanels HOME

Scoreboard Type=700

Home panels have scoreboard label on LEFT side of Scoreboard.

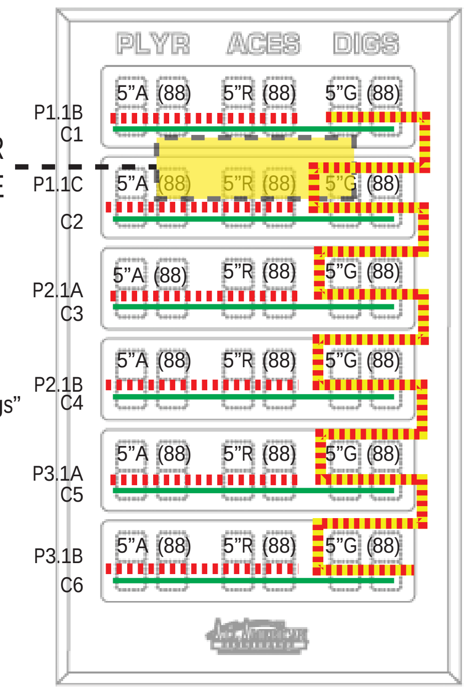


DATA OUTPUTS
1. Home 1 Line
2. Home 2 Line
3. Home 3 LIne
4. Home 4 LIne
5. Home 5 LIne
6. Home 6 Line

(+) Brown
(-) Blue

Each line is "Player, Aces **or** Kills, Digs"

7-16
NOT USED



Power Supply Outputs (Full Brightness & Full Digits): P1.1≈3.43A @10.5VDC
P2.1≈2.93A @10.5VDC
P3.1≈2.93A @15VDC

"C" refers to controller board output. If Indicators are used, C4 data will go to the Indicator Driver Board and then to the digit(s).

= DATA = 10.5VDC POWER = 15VDC POWER

115 VAC / 60 Hz - 4.2 Amps

rev. 9.25.17

Hardwire DATA

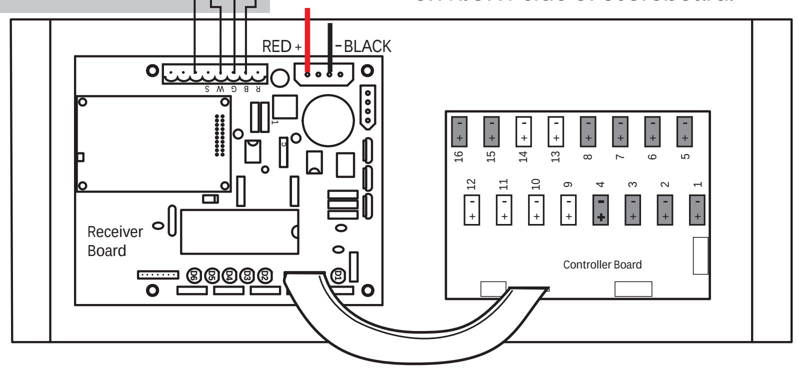
***Numbers and colors correspond to RJ45 connector**

Green/White (3*)
Blue/White (5*)
Blue (4*)
Green (6*)

8600 Statpanels GUEST

Scoreboard Type=700

Guest panels have scoreboard label on RIGHT side of Scoreboard.

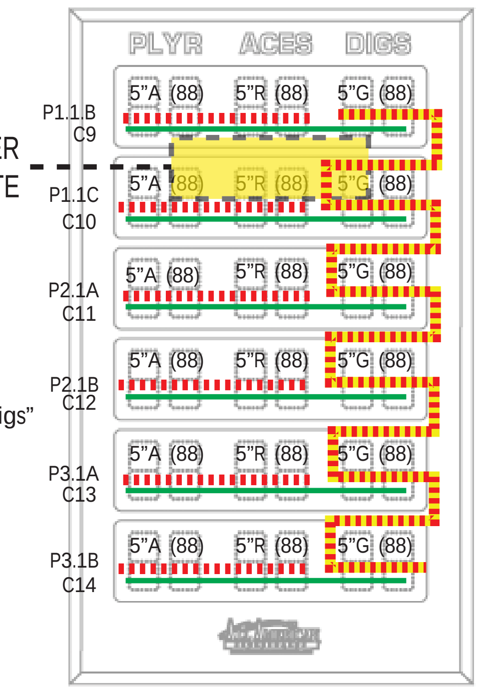


DATA OUTPUTS
9. Guest 1 Line
10. Guest 2 Line
11. Guest 3 LIne
12. Guest 4 LIne
13. Guest 5 LIne
14. Guest 6 Line

(+) Brown
(-) Blue

Each line is "Player, Aces **or** Kills, Digs"

1-8 , 15-16
NOT USED



Power Supply Outputs (Full Brightness & Full Digits): P1.1≈3.43A @10.5VDC
P2.1≈2.93A @10.5VDC
P3.1≈2.93A @15VDC

"C" refers to controller board output. If Indicators are used, C4 data will go to the Indicator Driver Board and then to the digit(s).

= DATA = 10.5VDC POWER = 15VDC POWER

115 VAC / 60 Hz - 4.2 Amps

rev.9.26.17