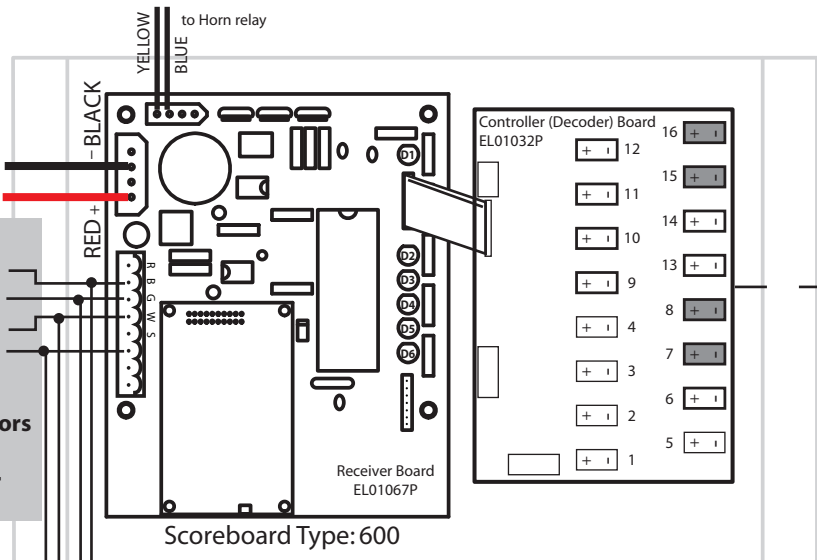


- OUTPUTS**
- 1. H Bonus (inside)
  - 2. H Bonus (outside)
  - 3. Home Poss
  - 4. Top Colon
  - 5. Bottom Colon
  - 6. Guest Poss
  - 7. G Bonus (inside)
  - 8. G Bonus (outside)
- DC POS: Red (+)  
DC NEG: Black (-)
- NOT USED: 9,10**

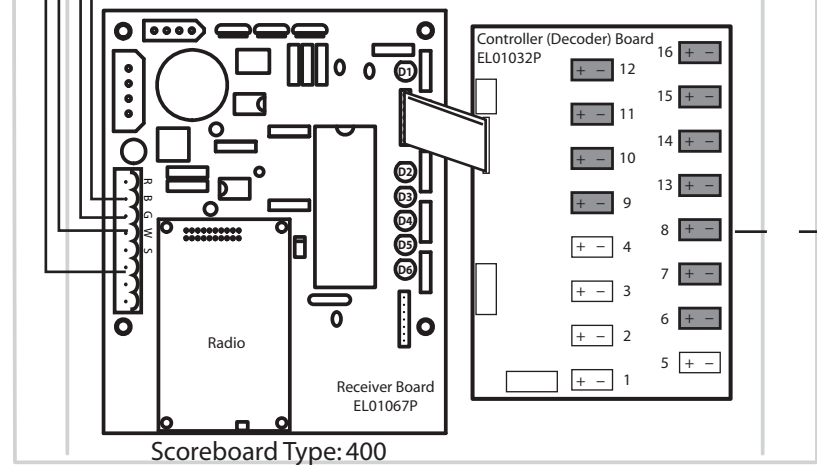
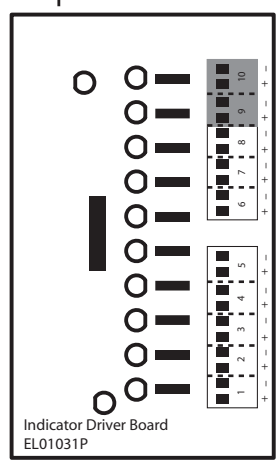
**Hardwire DATA**

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

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



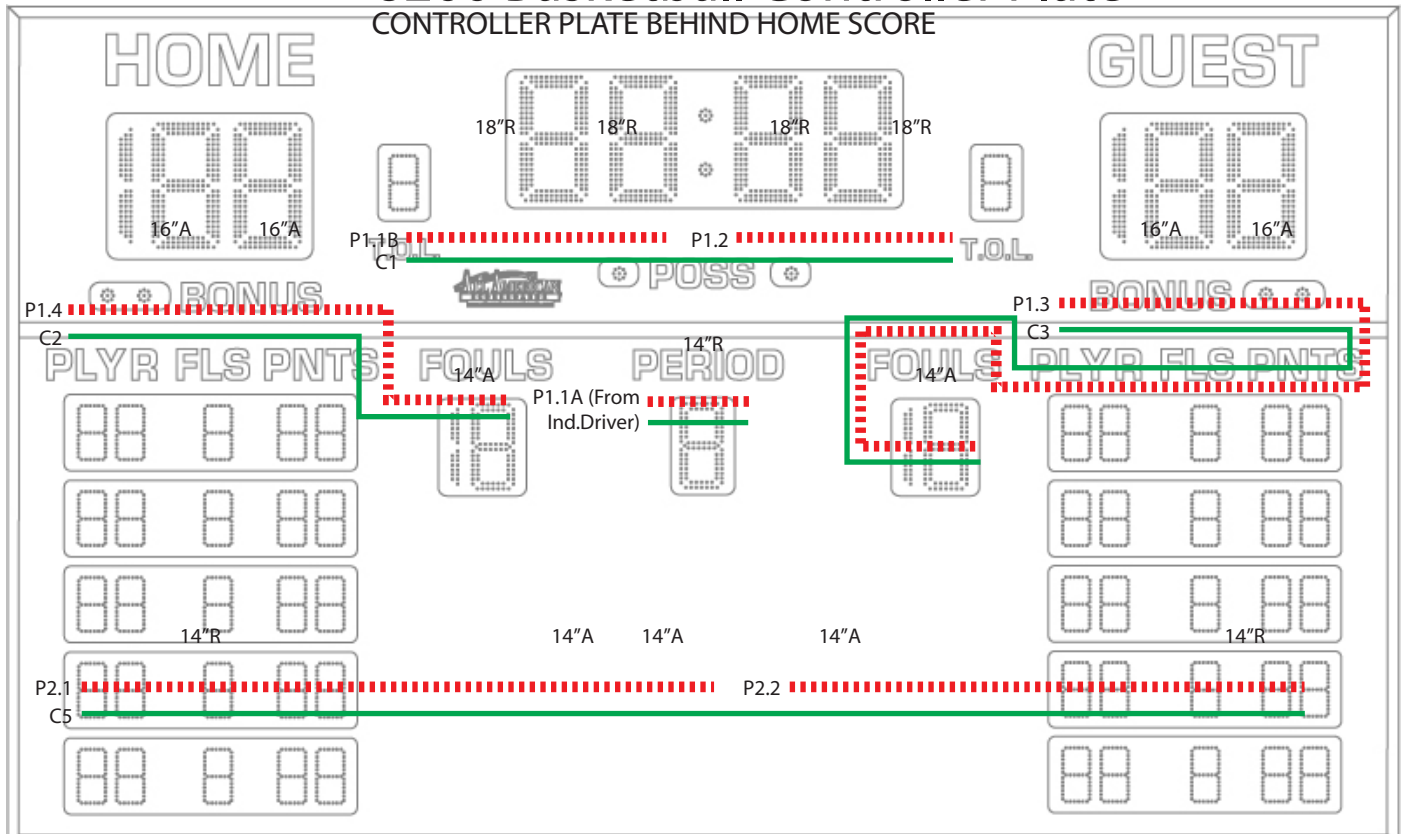
- DATA OUTPUTS**
- 1. Home 1 Line
  - 2. Home 2 Line
  - 3. Home 3 Line
  - 4. Home 4 Line
  - 5. Home 5 Line
  - 6. Home 6 Line
  - 9. Guest 1 Line
  - 10. Guest 2 Line
  - 11. Guest 3 Line
  - 12. Guest 4 Line
  - 13. Guest 5 Line
  - 14. Guest 6 Line
- NOT USED**  
7-8, 15-16



- OUTPUTS**
- 1. Timer
  - 2. Home Score / H TOL
  - 3. Guest Score / G TOL
  - 4. Ind Drv Brd / Period
  - 5. Fouls
- (+) Brown  
(-) Blue
- NOT USED**  
6 -> 16

## 8266 Basketball Controller Plate

CONTROLLER PLATE BEHIND HOME SCORE



Power Supply Outputs (Full Brightness & Full Digits): P1.1 ≈ 3.99A P1.2 ≈ 2.38A P1.3 ≈ 3.46A P1.4 ≈ 3.46A  
P2.2 ≈ 3.18A P2.2 ≈ 2.21A

"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

115 VAC / 60 Hz - 2.5 Amps