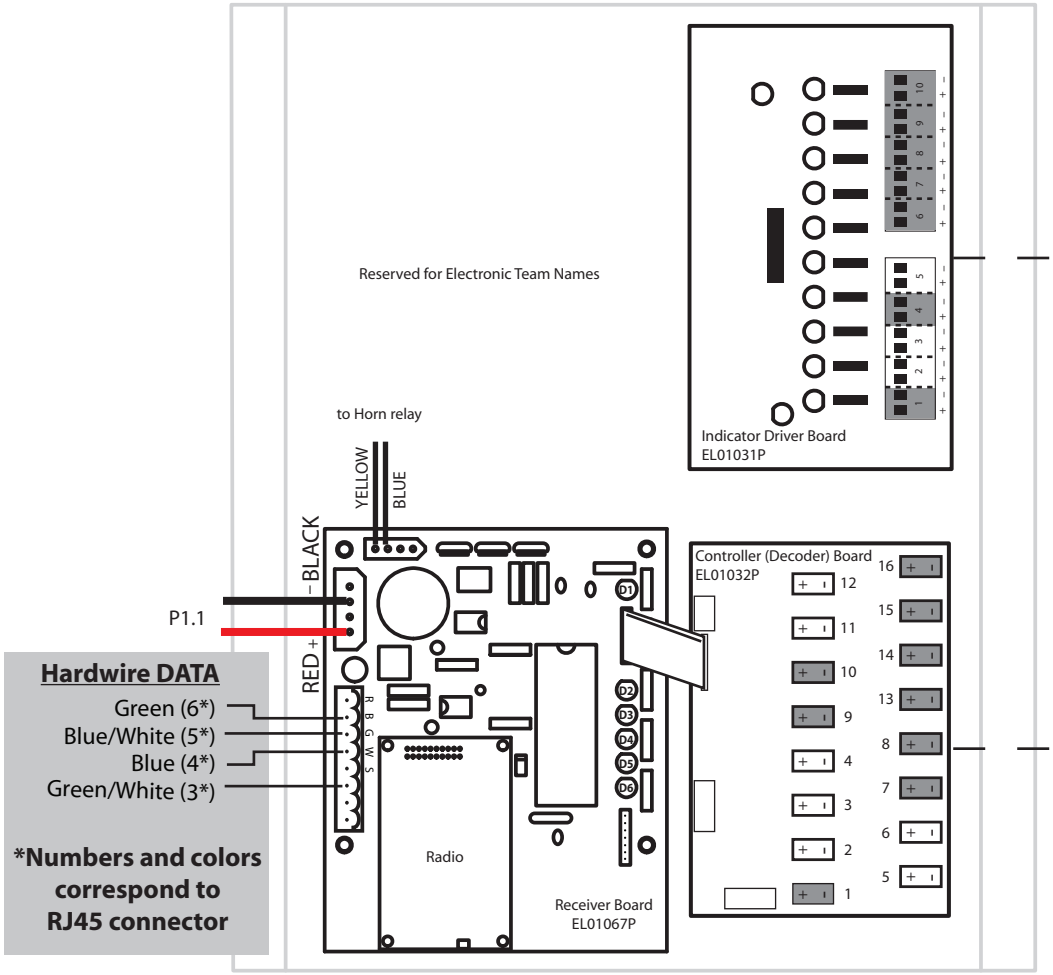
8339LS Baseball Controller Plate

Scoreboard Type: 500

Power Supply Outputs:
POWER 1 (Quad):
P1.1 ≈ 0.72A P1.2 ≈ 3.99A
P1.3 ≈ 3.99A P1.4 ≈ 3.99A
POWER 2 (Quad):
P2.1 ≈ 3.99A P2.2 ≈ 3.99A
P2.3 ≈ 3.99A P2.4 ≈ 3.99A
POWER 3 (Quad):
P3.1 ≈ 3.99A P3.2 ≈ 3.99A
P3.3 ≈ 4.37A P3.4 ≈ 4.37A
POWER 4 (Dual):
P4.1 ≈ 2.66A P4.2 ≈ 2.66A

"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).



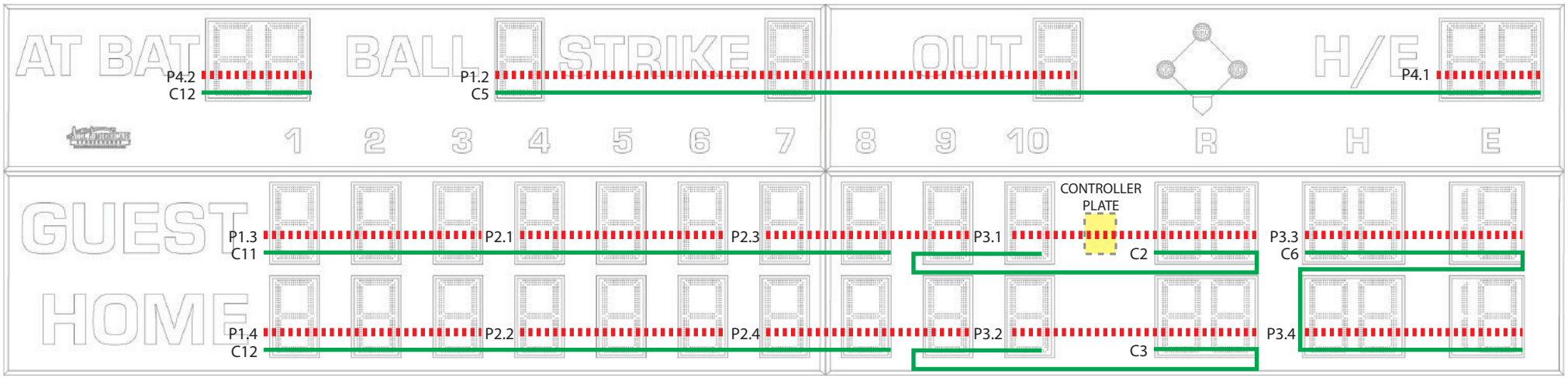
Hardwire DATA
Green (6*)
Blue/White (5*)
Blue (4*)
Green/White (3*)

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

INDICATOR OUTPUTS
2. 3rd Base
3. 1st Base
5. 2nd Base

NOT USED
1,4,6-10

DIGIT OUTPUTS
2. Guest Runs, Inn 9,10
3. Home Runs, Inn 9,10
4. On Base Indicators
5. Ball, Strike, Out, Hit/Error
6. Guest Hits, Errors
   Home Hits Errors
7. Guest Inn 1-4(or 1-8)
8. Guest Inn 5-8
9. Home Inn 1-4 (or 1-8)
10. Home Inn 5-8
12. At Bat



All digits are 21"Red. = DATA = 10.5VDC POWER

115 VAC / 60 Hz - 11.5 Amps

rev. 5.5.11