

# 8569 Hockey Controller Plate

W/ Green Digit in Period

Scoreboard Type: 500

Power Supply Outputs:

POWER 1-10.5VDC (QUAD):

P1.1 ≈ N/A P1.2 ≈ 3.87A

P1.3 ≈ 3.87A P1.4 ≈ 3.87A

POWER 2-10.5VDC (QUAD):




P2.1 ≈ 2.46A P2.2 ≈ 3.69A

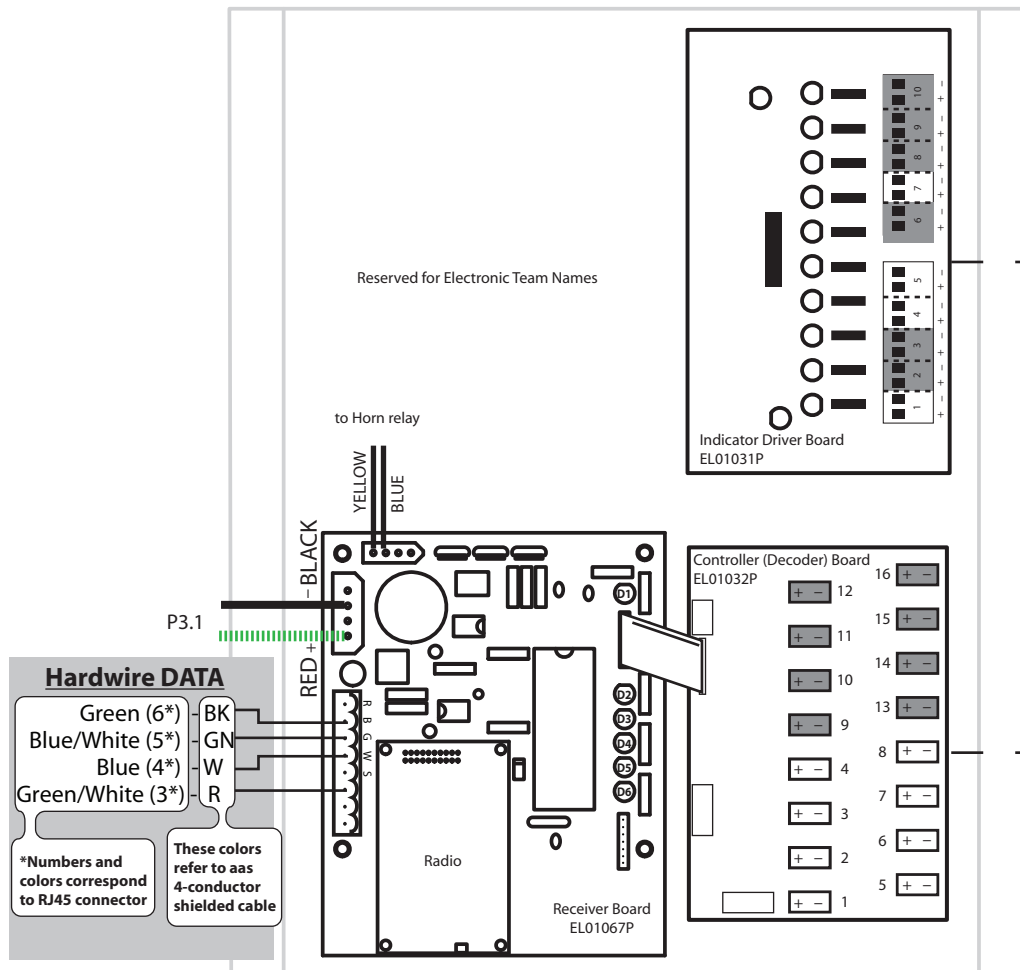
P2.3 ≈ 2.46A P2.4 ≈ 3.69A

POWER 3-15VDC (SINGLE):

P3.1 ≈ 0.86A

"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).

 = 15VDC POWER  
 = DATA  = 10.5VDC POWER  
**115 VAC / 60 Hz - 7.4 Amps**



- OUTPUTS
1. H Goal
  4. Top Colon
  5. Bottom Colon
  7. G Goal

DCPOS: Red (+)  
DC NEG: Black (-)

**NOT USED: 2-3,6,8-10**

- OUTPUTS
1. Timer
  2. Home Score, SOG
  3. Guest Score, SOG
  4. Ind Drv Brd, Period
  5. H Player 1, 2
  6. G Player 1, 2
  7. H Pen Time 1, 2
  8. G Pen Time 1, 2

(+) Brown  
(-) Blue

**NOT USED**  
9-16

CONTROLLER PLATE BEHIND HOME SCORE

