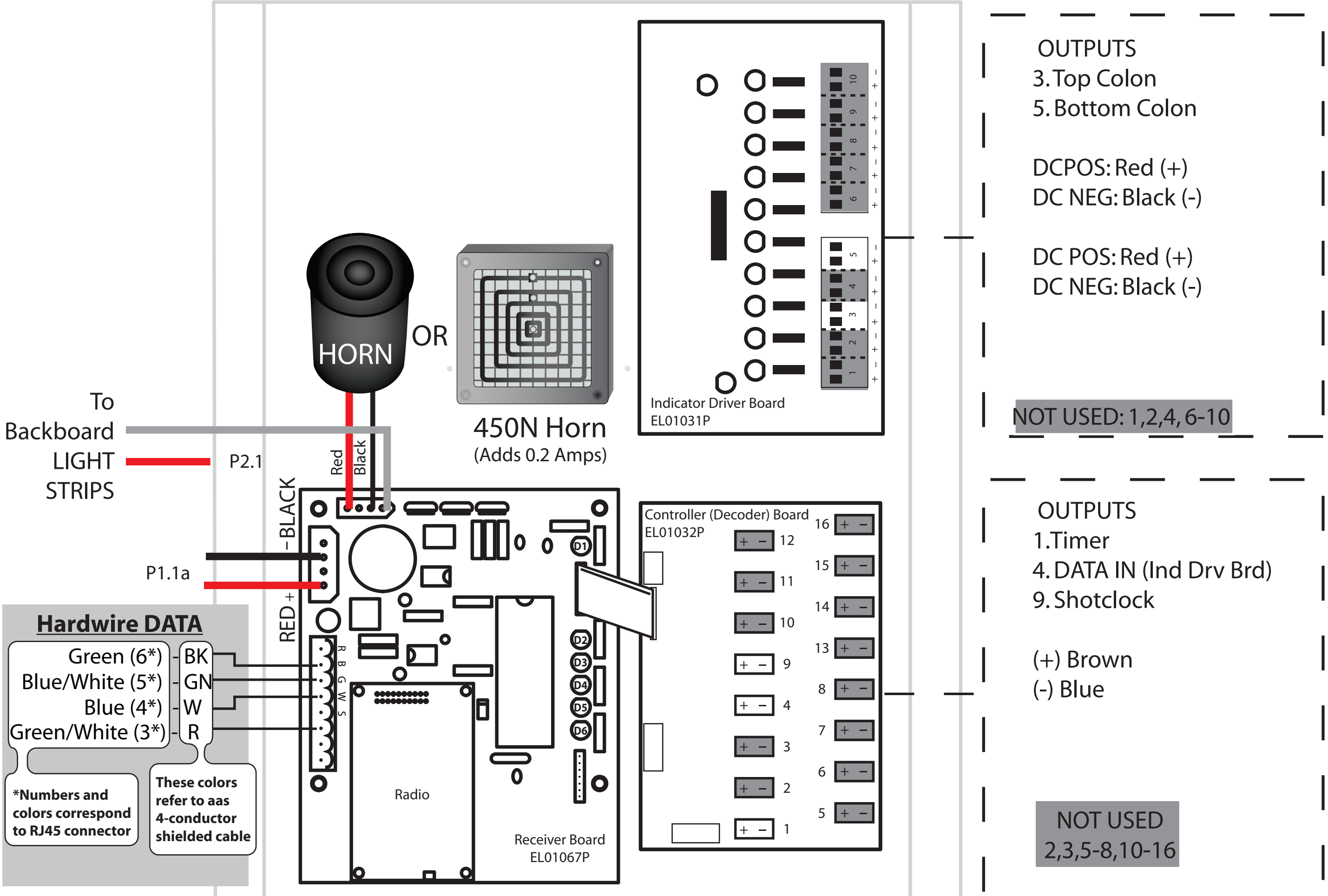
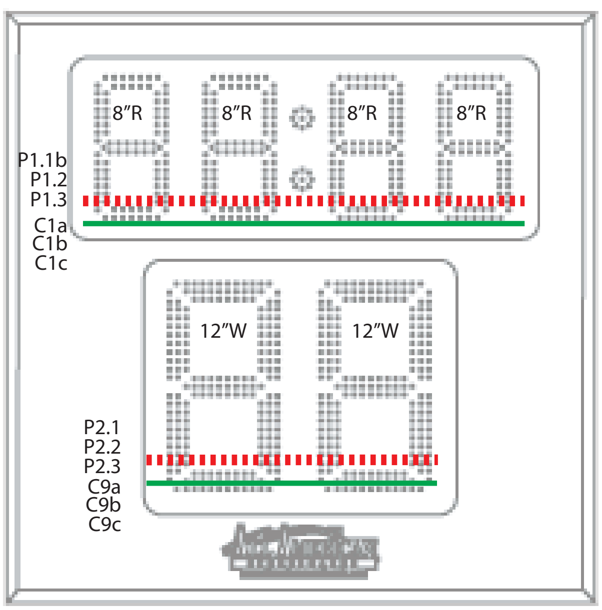


Scoreboard Type: 100

8296L-3 HAMPTON Basketball Controller Plate

CONTROLLER PLATE BEHIND DIGIT PAN



Data is split from each used output of a single decoder board and indicator driver board and sent to the correct digit line (a,b,c).

Power Supply Outputs (Full Brightness & Full Digits): P1.1≈2.31A (with controller) P1.2≈1.95A P1.3≈1.95A P1.4≈3A (LightStrips)
P2.1≈1.66A P2.2≈1.66A P2.3≈1.66A P2.3≈1.66A P2.4≈EMPTY

"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 - 6 Amps

rev. 4.2.14