8335LSPCTN Baseball Controller Plate

Scoreboard Type: 500

Power Supply Outputs:
POWER 1 (Quad):
P1.1 ≈ 3.49A P1.2 ≈ 3.90A
P1.3 ≈ 3.75A P1.4 ≈ 3.75A
POWER 2 (Quad):
P2.1 ≈ 3.87A P2.2 ≈ 3.87A
P2.3 ≈ 3.87A P2.4 ≈ 3.87A
POWER 3 (Quad):
P3.1 ≈ 3.87A P3.2 ≈ 2.90A
P3.3 ≈ 3.87A P3.4 ≈ 2.90A

"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).

Alternating Captions Requires Controller RX8v220F and Console Version 7.00E

OUTPUTS
1. Home Team
2. Guest Team

Data: Brown (+)

NOT USED
3-16

TEAM NAME DECODER BOARD
EL01032P

Indicator Driver Board
EL01031P

OUTPUTS

2. 3rd Base
3. 1st Base
5. 2nd Base
7. Hit
8. Error

NOT USED
1,4,6,9,10

YELLOW
BLUE
-to Horn relay

BLACK
RED +
P1.1

Controller (Decoder) Board
EL01032P

Radio

Receiver Board
EL01067P

OUTPUTS
2. Guest Runs, Inn 9,10
3. Home Runs, Inn 9,10
4. Indicators
5. Ball, Strike, Out
6. Guest Hits, Errors
   Home Hits Errors
7. Guest Inn 1-4
8. Guest Inn 5-8
9. Home Inn 1-4
10. Home Inn 5-8
14. Alternating Pitch Count

NOT USED
1,11-13,15,16

Hardwire DATA

Green (6*)	BK
Blue/White (5*)	GN
Blue (4*)	W
Green/White (3*)	R

*Numbers and colors correspond to RJ45 connector

These colors refer to aas 4-conductor shielded cable

All Digits in lower panels are 14"Red. = DATA = 10.5VDC POWER

115 VAC / 60 Hz - 9.0 Amps

rev. 5.18.17