

# BLACKBOX 850R

## ELECTRONICS SET-UP SHEET

|                            |                          |
|----------------------------|--------------------------|
| Voltage input:             | 2S - 6S LiPo             |
| On resistance (Ω)          | 0.36                     |
| Continuous current (A)     | 150                      |
| Dimensions (mm)            | 58 x 46 x 37             |
| Weight w/o wires & fan (g) | 131                      |
| Motor limit                | 4S - 3000KV, 6S - 2400KV |
| BEC                        | 6.0V - 7.4V / 5A         |

DRIVER: Lee Setser EVENT: ROAR 1/8 E Nats TRACK: SS Hobbies And Raceway DATE: July 15th-17th

VEHICLE: RC8B3.2E CONDITIONS: Hard packed, Grooved, Dusty BATTERY: Zappers SG4 5200mAh 115C 15.2V LP Stick TEMP: \_\_\_\_\_

### ESC INFO

FIRMWARE:

WIRE SIZE:

### MOTOR POWER

4A TIMING LEVEL:

### MISC CONTROL

5A RUN MODE:  F/B  F/B/R

5B REVERSE PWR:  25%  50%  75%  100%

5C BATT CUTOFF:  NONE  3.2V/CELL  3.4V/CELL

5D ESC TEMP CUT:  OFF  212F/100C

5E MOT ROTATION:  NORMAL  REVERSE

5F BEC VOLTAGE:  6.0V  7.4V

### BRAKE

1A DRAG BRAKE:

1B BRAKE STRGTH:

1C INIT BRAKE:

1D BRAKE FREQ:

1E BRAKE PUNCH:

### RADIO SETTINGS

THROTTLE EPA:

BRAKE EPA:

THROTTLE EXPD:

BRAKE EXPD:

### THROTTLE

3A PUNCH CTRL:

3B DRIVE FREQ:

3C DEAD BAND:

### MOTOR SETTINGS

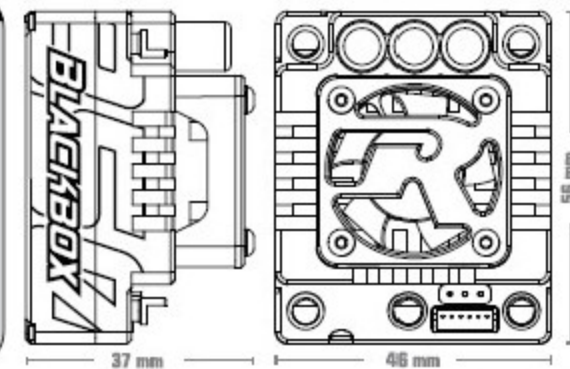
MOTOR:

KV RATING:

ROTOR:

FDR/ROLLOUT:

TEMPERATURE:



NOTES:

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