

BLACKBOX 510R

ELECTRONICS SET-UP SHEET

Voltage input:	2S LiPo
On resistance (Ω):	0.105
Continuous current (A):	150
Dimensions (mm):	38.5 x 36.9 x 19.5
Weight w/o wires & fan (g):	44
Motor limit:	3.5T
BEC:	6.0 - 7.4V / 5A

DRIVER: _____ EVENT: _____ TRACK: _____ DATE: _____

VEHICLE: _____ CONDITIONS: _____ BATTERY: _____ TEMP: _____

ESC INFO

FIRMWARE: _____

CAPACITOR TYPE: _____

FAN: _____

WIRE SIZE: _____

THROTTLE

3A PUNCH CTRL: _____

3B INIT THROTTLE: _____

3C DRIVE FREQ: _____

3D DEAD BAND: _____

3E CURRENT LIMIT: _____

MISC CONTROL

6A RUN MODE: F/B F/B/R

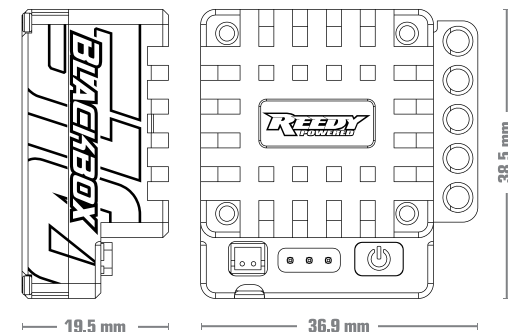
6B REVERSE PWR: 25% 50% 75% 100%

6C BATT CUTOFF: NONE 3.2V/CELL 3.4V/CELL

6D ESC TEMP CUT: OFF 176F/80C 194F/90C

6E MOT ROTATION: NORMAL REVERSE

6F BEC VOLTAGE: 6.0V 7.4V



BRAKE

1A DRAG BRAKE: _____

1B BRAKE STRNGTH: _____

1C INIT BRAKE: _____

1D DRAG FREQ: _____

1E BRAKE FREQ: _____

1F BRAKE PUNCH: _____

MOTOR POWER

EXPERT

4A BOOST TIMING: _____

4B BOOST ST RPM: _____

4C BOOST END RPM: _____

4D B. TH LIMIT: _____

4E TURBO TIMING: _____

4F TURBO ST RPM: _____

4G TURBO ACT: _____

4H TURBO DELAY: _____

4J SLEW RATE: _____

4K RELEASE RATE: _____

STANDARD

5A TIMING LEVEL: _____

MOTOR SETTINGS

MOTOR: _____

WIND: _____

TIMING: _____

ROTOR: _____

FDR/ROLLOUT: _____

TEMPERATURE: _____

DYNAMIC DRAGE BRAKE

2A DYNAMIC DRAG: _____

2B DRAG SW RPM: _____

2C MAX DDRAG RPM: _____

2D DRAG REL RATE: _____

RADIO SETTINGS

THROTTLE EPA: _____

BRAKE EPA: _____

THROTTLE EXPO: _____

BRAKE EXPO: _____

NOTES: _____



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