BLACKBOX 410R
ELECTRONICS SET-UP SHEET

Voltage input:	3.7 - 7.4/ 1-2 LiPo
On resistance (Ω)	0.00035 x2
Continuous current (A)	150
Weight without wires (g)	49
Motor limit (2-pole/4-pole)	3.5T/4800kV
SBEC	5.5 - 7.0V/5A

DRIVER: Nolan Anderson **EVENT:** Club Racing **TRACK:** OC/ RC Raceway **DATE:** 2-24-15

VEHICLE: Team Associate B5 **CONDITIONS:** _____ **BATTERY:** Reedy #314 **TEMP:** _____

ESC INFO

FIRMWARE:	v2.9
CAPACITOR TYPE:	stock
FAN (YES/NO):	no
WIRE SIZE:	14g
PROFILE #:	#1

BRAKE

DRAG BRAKE:	15%
BRAKE FREQ:	5000
BRAKE STRENGTH:	100
BRAKE CURVE:	0

SPD SENS BRAKE

LOW SPEED STR:	n/a
HIGH SPEED STR:	n/a
SWITCHOVER RPM:	DISABLED

THROTTLE

THROTTLE FREQ:	12000
THROTTLE PUNCH:	100
THROTTLE CURVE:	-10
DEAD BAND:	1

MOTOR POWER

ACCEL BOOST

START RPM:	n/a
FINISH RPM:	n/a
MAX ADV TIMING:	0*

TOP SPEED TIMING

SLEW RATE:	5*
MAX ADV TIMING:	15*
DELAY TIME:	0.00

MISC CONTROL

RUN MODE:	Race Blinky
MOTOR TYPE:	2-pole
SBEC VOLTAGE:	6.0
FORWARD POWER:	100%
REVERSE POWER:	25%

PROTECTION

BATTERY CUTOFF:	6.0
ESC TEMP CUTOFF:	230*

MOTOR SETTINGS

MOTOR:	Reedy Mach 2
WIND:	8.0
TIMING:	20*
ROTOR:	n/a
FDR/ROLLOUT:	21/78
TEMPERATURE:	n/a

RADIO SETTINGS

THROTTLE EPA:	100
BRAKE EPA:	95
THROTTLE EXPO:	0
BRAKE EXPO:	0

NOTES:

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