

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

DRIVER: Brent Thielke

EVENT: Club Racing / Testing

TRACK: OCRC Raceway - Huntington Beach, CA DATE: 12/17/2014

VEHICLE: RC10B44.3 - 4wd Modified **CONDITIONS:** Indoors, technical, med-high grip

12000k

100%

BATTERY: Reedy Wolf Pack Shorty #738 TEMP: 65*

ESC INFO

v2.7 FIRMWARE:

CAPACITOR TYPE: Reedy Stock

FAN (YES/NO):

ΙNο

WIRE SIZE:

Reedy 12 AWG

PROFILE #:

10% THROTTLE CURVE:

MOTOR POWER

THROTTLE

THROTTLE FREQ:

THROTTLE PUNCH:

DEAD BAND:

MISC CONTROL

RUN MODE:

Race Open

MOTOR TYPE:

2-Pole

SBEC VOLTAGE:

5.5v

FORWARD POWER:

100%

REVERSE POWER:

25%

BRAKE

DRAG BRAKE:

5%

BRAKE FREQ:

1600k

BRAKE STRENGTH:

83%

SPD SENS BRAKE

SWITCHOVER RPM: Disabled

BRAKE CURVE:

LOW SPEED STR:

HIGH SPEED STR:

-30%

N/A

N/A

PROTECTION

BATTERY CUTOFF:

6.0v

ESC TEMP CUTOFF:

230*

TOP SPEED TIMING

ACCEL BOOST

N/A

N/A

SLEW RATE:

START RPM:

FINISH RPM:

MAX ADV TIMING:

MAX ADV TIMING: 0*

15*

DELAY TIME:

0.00 sec

MOTOR SETTINGS

MOTOR:

Reedy Sonic Mach 2

WIND:

6.5

TIMING:

10*

ROTOR:

12.5mm x 25mm

FDR/ROLLOUT:

19/81

TEMPERATURE:

N/A

www.ReedyPower.com



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THROTTLE EPA: 100% 85% Dual Rate **BRAKE EPA:** 0% THROTTLE EXPO: 0% **BRAKE EXPO:** NOTES:

RADIO SETTINGS

Adjust Top Speed Timing for more or less straight-a-way speed depending on track lavout.

With the Airtronics M12 use

of EPA to adjust push brake

Dual Rate adjustment instead