

Race Details

Driver: _____

Car: _____

Track: _____

Surface: _____

Tyres: _____

Temperature: _____ °C

Motor: _____

Gearing: _____

Motor Timing: _____

Running Temp: _____ ESC _____ Motor °C



Settings

General Settings



1A Running Mode: FWD/BRK FWD/BRK/REV FWD/REV

1B Reverse Speed: 25% 50% 75% 100%

1C Voltage Cut Off: NONE AUTO 3.0V-11.1V _____

1D ESC Overheat Protection: 85 105 125 DISABLED

1E Motor Overheat Protection: 85 105 125 DISABLED



Throttle Settings



2A Punch Rate Point: 0-100 _____

2B 1st Stage Punch: 0-30 _____

2C 2nd Stage Punch: 0-30 _____

2D Throttle Input Curve:
LINEAR/CUSTOM

Brake Settings



3A Drag Brake: 0-100 _____

3B Brake Strength: _____

3C Initial Brake: _____

3D Brake Rate Point: 0-100 _____

3E 1st Stage Brake: 0-20 _____

3F 2nd Stage Brake: 0-20 _____

3G Brake Input Curve: LINEAR/CUSTOM

Boost Settings



4A Boost Timing: 0-64 _____

4B Boost Start RPM: 1-35k _____

4C Boost End RPM: 1-35k _____

4D Boost Slope: LINEAR/CUSTOM

4E Boost by THR: ON/OFF

Turbo Settings



5A Turbo Timing: 0-64 _____

5B Turbo Activation: _____

5C Turbo Delay: _____

5D Turbo Start RPM: 8-50k _____

5E Turbo Engage Slope: _____

5F Turbo DisEngage Slope: _____

Data Log



Firmware Version


