



## SETTING SHEET FOR XERUN ESC

**TRACK:** Shanghai TRS

**FDR:** 8.8

**F/W:** 211 STK

**TEMP:** 15°C

**MOTOR:** MMH 4.5t

Basic ESC  
Settings

Dynamic Timing  
Settings

Turbo Settings

**Running Mode** [01]

Forward / Brake

**Drag Brake** [02]

10%

**Voltage Protect** [03]

3.2v

**DDRS 'Punch'** [04]

Level 1

**Brake Force** [05]

100%

**Reverse Force** [06]

25% (\*)

**Initial Brake** [07]

= Drag Brake

**Neutral Range** [08]

6% (Narrow) (\*)

**Boost Timing** [09]

10

0 -64 Units

**Turbo Slope** [10]

12 Units /0.1sec

**Overheat Protect** [11]

On

**Turbo Timing** [12]

12

0 -40 Units

**Boost Start RPM** [13]

10000 RPM

**Turbo Delay** [14]

0.3 sec (\*)

**Timing ACC/Slope** [15]

450 RPM / Unit

**Notes:** Mod motor settings... only use mild boost!  
Brake set to 100% in ESC, endpoint at 60% on Tx.