

Driver : \_\_\_\_\_
 Date : \_\_\_\_\_

Event : \_\_\_\_\_
 Race Result : \_\_\_\_\_

|   |               |                       |         |          |                |  |              |
|---|---------------|-----------------------|---------|----------|----------------|--|--------------|
| Power Info  | ESC Model     |                       |         |          | Motor (Timing) |  | (      deg ) |
|   | Firmware Ver. |                       |         |          | Rotor Size     |  |              |
|   | Battery       |                       |         |          | Gear Ratio     |  |              |
| Track Info  | Track/Nation  |                       |         |          | Driver Comment |  |              |
|   | Indoor        | Outdoor               | On-Road | Off-Road |                |  |              |
|   | Track Type :  | Technical             | Mixed   | Fast     |                |  |              |
|   | Traction :    | Low                   | Medium  | High     |                |  |              |
|   | Temp :        | ( C°      / F°      ) |         |          |                |  |              |
| You can download Muchmore Racing team drivers setup sheet. ( <a href="http://www.muchmoreracing.net">www.muchmoreracing.net</a> ) |               |                       |         |          |                |  |              |

| SETUP DATA        | VALUE                 |                      |                 |           |                   |        |     |           |           |  |
|-------------------|-----------------------|----------------------|-----------------|-----------|-------------------|--------|-----|-----------|-----------|--|
| Operation Mode    | Forward & Brake       |                      | For/Rev & Brake |           | Forward & Reverse |        |     |           |           |  |
| Reverse Speed     | 25%                   | 50%                  | 75%             | 100%      |                   |        |     |           |           |  |
| Low Volt Cut      | None                  | 2.9V/cell            | 3.0V/cell       | 3.2V/cell | Custom :          | V/cell |     |           |           |  |
| Drag Brake        | % (0~100% Adjustable) |                      |                 |           |                   |        |     |           |           |  |
| Initial Brake     | =Drag Brake           | % (0~50% Adjustable) |                 |           |                   |        |     |           |           |  |
| Full Brake        | 75%                   | 80%                  | 85%             | 90%       | 95%               | 100%   |     |           |           |  |
| Brake Rate        | (1~20 Adjustable)     |                      |                 |           |                   |        |     |           |           |  |
| Brake Frequency   | 500Hz                 | 1KHz                 | 2KHz            | 3KHz      | 4KHz              |        |     |           |           |  |
| Power Level       | (1~30 adjustable)     |                      |                 |           |                   |        |     |           |           |  |
| Drive Frequency   | 1KHz                  | 2KHz                 | 4KHz            | 8KHz      | 16KHz             |        |     |           |           |  |
| Neutral Dead Band | 4%                    | 6%                   | 8%              |           | Temp Cut Set      |        | Off | 105C/221F | 125C/257F |  |
| Coast Value       | % (0~20% Adjustable)  |                      |                 |           |                   |        |     |           |           |  |
| BEC Voltage       | 6V                    | 7.4V                 |                 |           |                   |        |     |           |           |  |
| Rotation Mode     | Normal                |                      | Reverse         |           |                   |        |     |           |           |  |