

M300FX-III

1/16 SCALE ELECTRIC 2WD COMPETITION CAR

SETTING SHEET

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DATE _____

● Name: _____

Environment: ☐ Indoor ☐ Outdoor

Grip Level: Low Medium High

Temp: °C Humidity: % Track Temp: °C

● Reactive Caster Angle ☐☆-10° ☐-5°

●Front Ride Height Shim ☐2.0mm× ☐1.5mm×
☐1.0mm× (mm

● Pivot Ball Position

Upper Arm	Lower Arm

● Front Spring ☐SS ☐S ☐MS ☐☆M ☐H
φ0.4(黒) φ0.45(金) φ0.5(黒) φ0.5(銀) φ0.55(黒)

● Toe Angle: ◦ ● Camber Angle: ◦

● Side Spring ☐☆内 ☐外

☐ Other ()

□アブレースにタッチしてから
スプリングテンション 回転

● Bearing Holder $\begin{matrix} +2 \\ \hline \end{matrix}$ $\begin{matrix} +1 \\ \hline \end{matrix}$ $\begin{matrix} \pm 0 \\ \hline \end{matrix}$ $\begin{matrix} -1 \\ \hline \end{matrix}$ $\begin{matrix} -2 \\ \hline \end{matrix}$

☐ ☆
 ☐
 ☐
 ☐
 ☐
 ☐
 ☐

☐ Other or Optional Holder:

Pinion Gear: T

● Motor: / Turns

Rotor: _____ mm Timing: _____

● Battery: / mAh

● Result: Qualification Position:

● Front Damper Oil

● Kingpin Shims
_____ mm

● Ride Height
_____ mm

● Front Droop: _____ mm

● Caster Shims
0 0.5 1.0 1.5
□ □ □ ☆ □
1.5 1.0 0.5 0

● Front Brace
☐ Yes ☐ No

● Lower Susp. Mount
□ ☆-0.5 □ 0 □ +0.5

● Size: _____ mm

● Tire Additive

● Additive Time
_____ Min.

● Application:
□ □ □ □

● Servo Horn Position
1
2 ☆
3
4

● Shock Position
1
2
3 ☆
4

● Front Tire

● Front Wheel

● Length (A) _____ mm

● Preload (B) _____ mm

● シャフトスペーサー
_____ mm

● Damper Oil

● Spring
☐ ☆S (銀) ☐ M (黒) ☐ H (銀)
☐ Other (_____)

☐ Damper Tubes

☐ Side Shock

● Damper Oil

● Ride Height
_____ mm

● Rear Droop: _____ mm

● Size: _____ mm

● Tire Additive

● Additive Time
_____ Min.

● Application:
□ □ □ □

● Ride Height
_____ mm

● Rear Tire

● Rear Wheel

● Rear Track Width
_____ mm

☆ Indicates standard item or setting