



SETTING SHEET

● Name

● Track / Event

Environment ☐ Indoor ☐ Outdoor

Surface ☐ Asphalt ☐ Carpet ☐ Bumpy ☐ Smooth

Traction

Air temp.	°C	Track temps.	°C	Humidity	%
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● **Body**

● Reactive Caster Angle ☐☆-10° ☐-5°

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

● Pivot Ball Position

● Front Spring

SS	S	MS	☆M	H
φ0.4	φ0.45	φ0.5	φ0.5	φ0.55

☒ Toe ☐ Out
 ☐ In ☐ Camber ☐

☒ Side Spring
☐ ☆ S ☐ M ☐ H
☐ Other ()

☐ ☆ Inside ☐ Outside

- Side Spring Tension

of turns after contact with lower brace

● **Bearing Holder**
Spacer Position







● Rear Width + mm

Ratio	Pitch	DP	Pinion	Spur
1	1	1	1	1
2	2	2	2	2
3	3	3	3	3
4	4	4	4	4
5	5	5	5	5
6	6	6	6	6
7	7	7	7	7
8	8	8	8	8
9	9	9	9	9
10	10	10	10	10
11	11	11	11	11
12	12	12	12	12
13	13	13	13	13
14	14	14	14	14
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19	19	19	19	19
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62	62	62	62	62
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66	66	66	66	66
67	67	67	67	67
68	68	68	68	68
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82	82	82	82	82
83	83	83	83	83
84	84	84	84	84
85	85	85	85	85
86	86	86	86	86
87	87	87	87	87

● Motor / Turns
 Rotor mm Timing

● Battery / mAh

Result	Qualification	Final
● # of Lap		Lap time

Notes

