

MR-4BC Setup Sheet

Driver : Shinnosuke Adachi

Event : _____

Track : Yatabe Arena

Date : 08/03/2002

Front

Shock Length 88mm		Wheel Hub Dish Wheel Hubs	Camber - 1.5 +		Toe-In 0
Spring Preload Dogbones level		Front Tires Pro-Line Hole Shot (Slicks)			
Shock Piston #2					
Shock Oil Assoc. #30			Front Tire Inserts Ultra-Firm		
Shock Spring White					
Internal Spacer					
Shock Type ☐ Plastic ☒ Threaded Aluminum		Shock Cap Type ☒ Standard Type ☐ Bladder Type			

Rear

Shock Length 109mm		Wing Deja Vu Wing	Camber - 2.5 +		Rear Hub Carrier ☐ 0 Deg Toe-In ☒ 1 Deg Toe-In ☐ 2 Deg Toe-In
Spring Preload Dogbones level		Rear Tires Pro-Line Hole Shot (Slicks)			
Shock Piston #1					
Shock Oil Assoc. #30			Rear Tire Inserts Ultra-Firm		
Shock Spring White					
Internal Spacer					
Shock Type ☐ Plastic ☒ Threaded Aluminum		Shock Cap Type ☒ Standard Type ☐ Bladder Type		Anti-Roll Bar ☐	

Radio: Sanwa / Airtronics M8

Servo: _____

Speed Control : GM V12XC

Current Limiter Setting : Maximum

Motor :

Turn x Wind 9 T x Triple

Brand Reedy Modifieds Ti

Spur Gear / Pinion Gear : 108T / 21T

Battery : Reedy Extreme Ni-Mh

Track Condition

- ☐ smooth
☐ bumpy

☐ low traction
☐ med traction
☐ high traction

☐ sandy
☐ soft dirt
☐ grass
☐ blue groove
☐ clay

☐ wet
☐ dry

Comments

See the attached pictures regarding the mounting position for the rear upper camber link on the rear hub carrier, and the modified mounting position of the rear shock on the lower a-arm.

