SETUP FOR THE RC10L2 (www.rc10.com)

Date: 9/28/01 Driver: Mark Anton Track: Las Vegas RC Raceway/Western RC –

2001 NORRCA OnRoad Nationals

FRONT SUSPENSION

Upper arm mount: #2





Caster shim position: #2



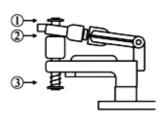
Front ride height spacers: kit Steering block: STD Camber, left -2 ½ right -1 Toe-in: Very slight in

FRONT SPRINGS

Springs: Assoc. .020

Kingpin: STD

Indicate shim position, qty and thickness:



1: thickness: kit atv: 3 2: thickness: kit qty: 1 3: thickness: kit qty: 1

SHOCK

Body: STD

Traxxas bladder inside shock

Oil 30 wt Spring silver

Limiter, inside 0 outside 0 Piston #1

Rear axle: STD

Kit shock body and shock shaft length.

REAR SUSPENSION

axle height adjuster used

T-bar thickness: .075" Dampener lube: no

Dampener springs: STD #4517

Dan's Teflon Tape on upper plate

Roll stop insert: none

WHEELS & TIRES Front Rear TRC Jaco Green green 2.30" 2.30"

Tire type Tire dia Stagger n/a n/a standard Car width standard

Wheels TRC Jaco T-bar flex: 3 holes Chassis: STD Car body: Protoform P35

reduce downforce. Motor: Reedy Ti 10x2 Pinion: 15 Spur gear: 84 Battery type: Trinity 3000SMH

Indicate battery placement: (Rearmost 3 holes on each side.)

Control. Shade in amount of tire treatment: (Full coverage)

Futaba 3PD radio, AIR737 servo, LRP Quantum Pro Speed

Wing/spoiler: side dams only; rear spoiler slots cut out to

Tire treatment type Zip Grip 2

On Road Track Conditions: Asphalt, clean in the groove and sprayed with VHT/Soda mixture. Big and fast. Very abrasive.

Race Comments: TQ'd and won the 2001 NORRCA OnRoad Nationals.

Car Comments: 5-minute modified setup. Fastest car in any class for a single lap and full 5-minute run. Surprisingly easy to drive but ate front tires.