RC12L4 SETUP SHEET For more setups and setup sheets, click here: Track: _____ RC12 Event: www.RC10.com www.TeamAssociated.com Comments: www.CompetitionX.com Driver: Rear End Front End Camber: ° Toe: ° Ride Height: mm Center Shock Oil: ___wt Spring: ____ Length: ____mm Upper Arm Mounts: $\Box 0^{\circ} \Box 5^{\circ} \Box 10^{\circ}$ Ride Height: ____mm T-Bar Thickness: □.063 □.075 □Other: _____ Front End Brace: ☐ Yes ☐ No T-Bar Spacers: $\Box 2 \quad \Box 3$ Springs: _____ Steering Ballstud Washer: ____ Damper Lube: Kingpin: Ride Height Adjuster: □#4-up □#1-up □#2-up Lube: Shims: 🕵 🖡 □#3 □#2-down □#1-down □#4-down Notes: _____ Notes: _____ Tires & Wheels Body & Electronics Body Type & Make: _____ Tire Type (front): _____ (rear): _____ Tire Diam. (front): _____ (rear): ____ Battery Type: _____ Position: □Fwd □Back Motor Type & Wind: _____ Gearing: ____t/___t Speed Control: ____ Current Limiter: ____ Wheel Type (front): _____ (rear): ____ Axle Shims: Receiver: _____ Rec. Pack: □Yes □No Servo: ____ Servo Saver: ____ Tire Treatment: Type: Location: shade in amount of tire treatment inside inside Servo Mounting: □Flat □ Angled □ Forward □ Back Notes: Notes: RC12L4 Quick Reference Section Front Springs Electronics Lauout

Cecin in iq (suggested starting point)		
<u>Motor</u>	<u>Pinion</u>	<u>Spur</u>
24 ROAR stock motor	35	100
14 turn modified motor	28	100
13 turn modified motor	27	100
12 turn modified motor	25	100
11 turn modified motor	24	100
Dall Out Calaudatas		

Roll Out Calculator |

 $\frac{\text{dist. rolled fwd (in.)}}{\text{motor revolutions}} = \frac{3.14 \text{ x tire dia. (in.)}}{\left(\frac{\text{pinion teeth}}{\text{spur feeth}}\right)}$

Contact Us http://www.TeamAssociated.com/ http://www.RC10.com

TOTAL OPTIMISE		
<u> Part #</u>	<u>Rate</u>	
4113	.020	
4114	.018	
4116	.024	
4117	.022	
4118	.014	
4119	.016	

Center Springs

Part #	<u>Rate</u>
4475	black - 4.0
4476	green - 6.0
8449	copper - 16.0
8451	silver - 8.0
8452	blue - 10.0
8453	gold - 12.0
8454	red - 14 N

