AE RC10 B74.2/D

Setup: Söderhamn 20240727 LR2 · Sebbe Lindqvist (Netto RC) · Jul 20, 2024

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EVENT	
Event	Sommarcupen

TRACK	
Track	Söderhamn
Type	Outdoor astroturf
Grip / moisture	Medium / Dry
Surface / layout	Medium / Medium

FRONT SUSPENSION

A mount inserts	0.5 down
Ackermann: inner steering link location	2 - Back
Anti-roll bar	1.6mm
Arms	Gull wing - Carbon
Axle height	+2 mm
B mount inserts	0.5 down
BUMP STEER	
Inner steering link shims	2 mm
Outer steering link shims	0 mm
Camber	-1.5 degrees
CAMBER LINK	
Inner link location	5 - Inside middle
Outer link shims	2 mm
Caster block	10 degrees
Differential height	2 mm
Ride height	18 mm
SHOCKS	
Arm mounting hole	A - Inside
Tower mounting hole	3 - Outside
Steering blocks	Kit
Steering plates	+2
Toe	-1 degrees
Tower	B74.2 Gull wing
Track: wheel hexes	5mm
Wheelbase: arm shims	1 mm

NOTES Caster bussning tjock uppe, tunn nere

TIRES

	FRONT	REAR
Tire brand / type	Schumacher / Wide Stagger	Schumacher Mezzo
Tire compound	Yellow	Yellow
Tire insert	Medium foams	Schumacher CAT Medium
Wheel brand / type	Team Associated	Team Associated
Tire prep	VA 2a 1i	

REAR SUSPENSION

Anti-roll bar	1.8mm
Arms	Carbon
Axle height: hub insert	+1mm - 1 up / 2 down
C mount	LRC
C mount inserts	1 out
Camber	-1.5 degrees
CAMBER LINK	
Inner link location	2 - Middle
Outer stud mount shims	1 mm
Outer stud shims	2 mm
D mount	LRC
D mount inserts	0 center
Differential height	2 mm
Hubs	Carbon fiber
Ride height	18 mm
SHOCKS	
Arm mounting hole	B - Middle
Tower mounting hole	3 - Outside
Tower	LSP +5
Track: wheel hexes	6mm
WHEELBASE	
Arm shims	Long (arm back) mm
Hub spacers	Middle

BODY & CHASSIS

	FRONT	REAR
Wing	–	Blitz

Battery position	4 - Front
Body	Lightweight
FLEX	
Chassis	Revolution Design 2.5mm
Chassis brace - front	Carbon & carbon
Chassis brace - front screws	Front sides, Front, Middle, Rear
Chassis brace - rear	Carbon & carbon
Chassis brace - rear screws	Front, Mid-front, Mid-rear, Rear center, Rear sides
Top plate brace	Carbon
Motor mount	Kit
Rear wing angle	6 degrees
Rear wing mount	-2 mm
Screws & turnbuckles	titan
Weight balance (F/R)	49 / 51
Weight: total	1588 g
Weights	None

NOTES Ruddog Carbon Seitenwannen
Gummiakkuhalterung Selbstbau

SHOCKS

	FRONT	REAR
Cup offset	9 mm	5 mm
Eyelet length	+0 mm	+0 mm
Limiters - int/ext	0 / 2 mm	0 / 2 mm
Oil weight	45 wt	32.5 wt
Pistons	2 x 1.7mm	2 x 1.9mm (2.5mm)
Springs	4.0lb Red	2.0lb Gray
Stroke	22 mm	27.5 mm

Shock oil brand	XTR

NOTES Minskat från 37.5 till 32.5 bak
Sänkt till röda fjädrar fram från orange
Ökat till 5 cup bak från 0 och 9 cup bak från 5

DIFFERENTIALS

	FRONT	REAR
Diff fluid	12,500 cst	10,000 cst
Diff gears	Metal	Metal
Diff mass	45.75 g	45.75 g
Diff type	LTC	LTC

Center diff fluid	Slipper cst
Center diff gears	N/A
Center diff mass	/ g
Center diff type	Slipper
Diff fluid brand	XTR

DRIVETRAIN

Clutch pads	Kit
Clutch tightness	2.1mm
Drive ratio - internal	2.5
Drive type	Slipper
Driveshafts - front	74mm CVA
Driveshafts - rear	66m CVA
Pinion	22 teeth
Spur	78 teeth

ELECTRONICS

Battery brand	Intellect Pioneering
Battery capacity	6400 mAh
ESC brand	Reedy
ESC model	610R
Motor brand	Reedy
Motor timing	20 degrees
Motor wind	5.5 turns
Radio brand	Sanwa/Airtronics
Radio model	M17
Servo brand	Sanwa/Airtronics