AE RC10 B74.1D

Setup: My Base Setup · Eli RB Racing (Dad) · Apr 4, 2021

so dialed
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EVENT	
Event	Club Saturday night

TRACK	
Track	Hot rods
Type	Outdoor loose/loamy
Grip / moisture	Low / Wet
Surface / layout	Bumpy / Tight

RESULTS	
Best lap	21.026 s
Average lap	22.36 s

FRONT SUSPENSION

A mount inserts	0 center
Anti-roll bar	1.2mm
Arms	Kit
Axle height	+2 mm
B mount inserts	1 down
Camber	-1 degrees
CAMBER LINK	
Inner stud location	5 - Inside middle
Outer stud spacers	2.0 mm
Caster block	9 degrees
Differential height	+1mm (1 dot up)
Ride height	21 mm
SHOCKS	
Arm mounting hole	A - Inside
Tower mounting hole	2 - Middle
Steering block arms	Kit
Steering blocks	Kit
Steering link stud spacers - in/out	3 / 0 mm
Steering link: inner stud location	1 - Front
Toe	0 degrees
Tower	Kit
Wheel hex	5mm
Wheelbase (arm spacers)	Long (arm forward)

TIRES

	FRONT	REAR
Tire brand / type	AKA impact Red foam AKA	AKA impact AKA red foam
Tire compound	Super soft	Super soft
Tire insert	Closed-cell	Closed-cell

NOTES Front 1/8 hole every other block
Rear 1/8 hole center than dbl. Hole next block

REAR SUSPENSION

Anti-roll bar	1.3mm
Arms	Kit
Axle height (hub insert)	+1mm - 1 up / 2 down
C mount	LRC
C mount inserts	0 center
Camber	-1 degrees
CAMBER LINK	
Inner stud location	1 - Bottom
Outer stud mount spacers	2 mm
Outer stud spacers	2 mm
D mount	LRC
D mount inserts	0 center
Differential height	+1mm (1 dot up)
Hubs	Kit
Ride height	22 mm
SHOCKS	
Arm mounting hole	A - Inside
Tower mounting hole	2 - Middle
Tower	Kit
Wheel hex	6mm
Wheelbase (arm spacers)	Short (arm forward)
Wheelbase (hub spacers)	Middle

BODY & CHASSIS

	FRONT	REAR
Wing	No wing	Losi 22 pre-cut rear wing lowest trim

Battery position	3
Body	Lightweight
Chassis	v2
Chassis brace - front	Plastic & fiberglass
Chassis brace - front screws	3 front, 1 rear, center open
Chassis brace - rear	Plastic & fiberglass
Chassis brace - rear screws	1 front, 1 middle, 2 rear, others open
Motor mount	Kit
Rear wing angle	6 degrees
Top plate brace	Carbon

SHOCKS

	FRONT	REAR
Bodies	12x23mm v2	12x27.5mm v2
Cup offset	9 mm	5 mm
Eyelet length	Long	Short
Limiters - int/ext	0 / 0 mm	1 / 0 mm
Oil weight	40 wt	35 wt
Pistons	2 x 1.6mm FT v2	2 x 1.7mm FT v2
Shafts	3x23mm v2 TiN	3x27.5mm v2 TiN
Springs	v2 Yellow	v2 Blue
Stroke	22 mm	27.5 mm

Rear limiters (internal)	1 mm
Shock oil brand	Team Associated

DIFFERENTIALS

	FRONT	REAR
Diff fluid	10,000 cst	15,000 cst
Diff gears	Metal	Metal
Diff mass	46.0 g	46.0 g

Center diff fluid	200,000 cst
Center diff gears	Metal
Center diff mass	44.5 g
Diff fluid brand	AE

DRIVETRAIN

Drive ratio - internal	2.5
Drive type	Differential
Driveshafts - front	74mm CVA
Driveshafts - rear	66m CVA
Pinion	28 teeth
Spur	78 teeth

ELECTRONICS

Battery brand	Reedy
Battery C rating	85
Battery capacity	5800 mAh
Battery model	2cell hv
ESC brand	Hobbywing
Motor wind	13.5 turns