AE RC10 B74

Setup: My Base Setup Copy · Sandeep Sharma Shukla · Nov 9, 2021

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FRONT SUSPENSION

A mount inserts	0 - center
Anti-roll bar	1.3 mm
Arms	Kit
Axle height	+3 mm
B mount inserts	0 - center
Camber	-1 degrees
CAMBER LINK	
Inner stud location	2 - Middle
Outer stud spacers	2.0 mm
Differential height	0 (2 dots up)
Hub carrier	9 degrees
Ride height	19 mm
SHOCKS	
Arm mounting hole	A - Inside
Tower mounting hole	2 - Middle
Steering crank stud location	3 - Outside
STEERING LINK	
Inner stud location	1 - Front
Inner stud spacers	3 mm
Outer stud spacers	1 mm
Steering plate / arm	Kit
Toe	0 degrees
Tower	Kit
Wheel hex	5mm
Wheelbase (arm spacers)	Long (arm forward)

REAR SUSPENSION

Anti-roll bar	1.2 mm
Arms	Kit
Axle height (hub insert)	+3 mm (0/3 down)
C mount inserts	0 - center
Camber	-1 degrees
CAMBER LINK	
Inner stud location	2 - Middle
Outer stud mount spacers	2 mm
Outer stud spacers	2 mm
D mount inserts	0 - center
Differential height	0 (2 dots up)
Hub	Plastic
Ride height	19 mm
SHOCKS	
Arm mounting hole	A - Inside
Tower mounting hole	2 - Middle
Tower	Kit
Wheel hex	5mm
Wheelbase (arm spacers)	Long (arm back)
Wheelbase (hub spacers)	Middle

DRIVETRAIN

Axles - front	CVA
Clutch pads	3
Clutch setting	1.8 mm
Drive type	Slipper
Driveshafts - front	74mm CVA
Driveshafts - rear	62mm CVA
Spur	78 teeth

SHOCKS

	FRONT	REAR
Bodies	12x24mm v2	12x31mm v2
Cup offset	5 mm	5 mm
Eyelet length	Long	Long
Limiters (external)	0 mm	0 mm
Limiters (internal)	1 mm	1 mm
Oil weight	35 wt	35 wt
Pistons	2 x 1.7mm	2 x 1.7mm
Shafts	3x24mm v2 TiN	–
Springs	v2 Yellow	v2 Blue
Stroke	24 mm	29 mm
Shock oil brand	Team Associated	

DIFFERENTIALS

	FRONT	REAR
Diff fluid	10,000 cst	10,000 cst
Diff gears	Metal	Metal
Diff mass	45.5 g	46.5 g
Center diff fluid	N/A cst	
Center diff gears	N/A	
Diff fluid brand	AE	

BODY & CHASSIS

	FRONT	REAR
Wing	Kit	Kit
Battery position	1	
Body	Kit	
Chassis brace - front	Plastic and carbon	
Chassis brace - front screws	All	
Chassis brace - rear	Plastic and carbon	
Chassis brace - rear screws	All	
Motor mount	Kit	
Rear wing angle	6 degrees	
Top plate brace	Carbon	