AE RC8 B3.2

Setup: Low-Medium Grip, Hard Packed Dirt (1) · Josh Bommer (Team Associated & Reedy) · Aug 30, 2022

so dialed
Open/save in RC Setup App →

Scan to open in the app

FRONT SUSPENSION

A mount inserts	Top
Ackermann	3 - Front
Anti-roll bar	2.3mm Black
Anti-roll bar end gap	2.0 mm
B mount inserts	Middle
Camber	-1.5 degrees
Droop	104.5 mm
LOWER ARM	
Pillow ball spacers	0.3 mm
Pillow balls	Steel
Stiffeners	Plastic
Ride height	25 mm
SHOCKS	
Arm mounting hole	B - Outside
Tower mounting hole	2
Steering block arm	+2 degree
Steering link: outer stud spacers	0 mm
Toe	+1 degrees
Tower	Aluminum
Track: wheel hexes	+1mm
Upper arm spacers (caster)	1.9 mm
UPPER ARM	
Mount inserts - front	Center
Pillow ball spacers	1.4 mm
Pillow balls	Aluminum
Stiffeners	Carbon fiber 1.2mm
Wheelbase: lower arm spacers	Long (behind arm) mm

NOTES Servo Saver Arm Aluminum

BODY & CHASSIS

Body	Kit
Chassis brace - front	Long
Chassis brace - rear	Long
Radio tray configuration	1 - least flex
Rear wing	Kit
Rear wing mount	High

REAR SUSPENSION

Anti-roll bar	2.5mm White
Anti-roll bar end gap	0 mm
Arm stiffeners	Plastic
Arms	Kit
Axle height: hub pin hole	Low (high pin)
C mount inserts	Center
Camber	-1.5 degrees
CAMBER LINK	
Inner stud location	1 - Inside bottom
Outer stud location	B - Outside
D mount inserts	Down
Droop	119.5 mm
Hubs	Aluminum
Ride height	26 mm
SHOCKS	
Arm mounting hole	A - Inside
Tower mounting hole	3
Toe	-2.5 degrees
Tower	Aluminum
Track: wheel hexes	+1mm
WHEELBASE	
Arm spacers	Long (front of arm)
Hub spacers	Front 1mm / rear 4mm

ENGINE

Engine brand	Fusion
Engine model	X5
Fuel	Bones Brew 30% / 8%
Glow plug	CT06
Pipe / header	9901/41021

ELECTRONICS

Transponder ID	6732665

SHOCKS

	FRONT	REAR
Bodies	30.5mm	39.5mm
Caps	Bleeder	Bleeder
Oil weight	45 wt	45 wt
Pistons	3x1.35/3x1.45 (Blue Valve)	3x1.35/3x1.5 (Blue Valve)
Rebound	0 %	0 %
Shafts	30.5mm	42.5mm
Shock length	Top of shaft threads mm	Top of shaft threads mm
Springs	Blue	White - lightest
Shock oil brand	Team Associated	

NOTES MIP Bypass1 (Mugen) Pistons

DIFFERENTIALS

	FRONT	REAR
Diff fluid	6,000 cst	3,000 cst
Diff gears	High traction	High traction
Center diff fluid	7,000 cst	
Center diff gears	High traction	

DRIVETRAIN

Brake bias	Front 50 / rear 50
Clutch shoes & springs	2 aluminum shoes with green springs, 2 composite shoes with black springs
Driveshafts - front	94mm CVA
Driveshafts - rear	94mm CVA
Pinion	13 teeth
Spur	46 teeth