RC10 B7 TEAM KIT RC10 B7D TEAM KIT

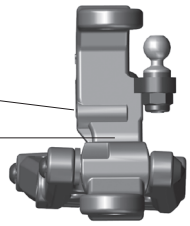
Driver:	Alex Carter	**Event:**	Practice	**Qualify:**		**Main:**	
Date:	July 29, 2024	**Track:**	Rhr	**Finish:**		**Best Lap Time:**	

Front Suspension:

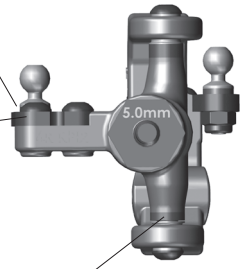
Setup: My Base Stotfold setup

Open in So D

Ride Height:	17 mm
Camber:	-1.5 deg
Toe:	-0.5 deg
Anti-Roll Bar:	1.0 mm
Arm Type:	Standard
Tower Type:	Standard
Wheel Hex:	6.5 mm
Steering Block KPI:	B6.4 hubs -1scrub
Caster Block Insert:	0 ☐ +2.5 ☐ +5 ●
Bulkhead Type:	+/-2.5 deg aluminum
Kick-Up Angle:	-2.5 ☐ 0 ☐ +2.5 ●
Steering Stop Spacing:	0 mm
Caster Block Spacing:	Fwd ● Back ☐



Ball Stud Spacing:	1
Ball Stud Spacing:	0
Bump Steer Spacing:	2
Steering Plate:	+1mm



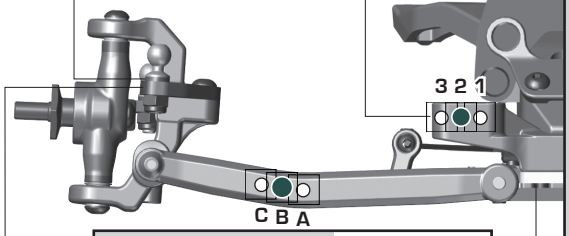
Axle Height:

+3	☐
+2	☐
+1	●
+0	☐

Steering Bellcrank Position:	Up ☐ Down ●

More: sodialed.com/setups

Ball Stud Spacing:	1
Ball Stud Spacing:	2
Ball Stud Spacing:	2

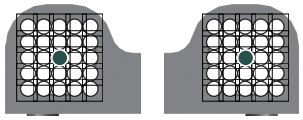


Caster Block Link Mount:	+0
Front Bulkhead Spacing:	1

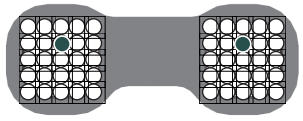
Rear Suspension:

Ride Height:	17 mm
Camber:	-1 deg
Anti-Roll Bar:	1.0 mm
Arm Type:	Standard
Tower Type:	Standard
Arm Spacing:	Fwd ● Mid ☐ Back ☐
Wheel Hex:	6 mm
Hub Type:	Standard
Hub Spacing:	Fwd ☐ Mid ● Back ☐
Drive Shaft:	CVA's ● Universals ☐

C Mount:	WillSpeed ali

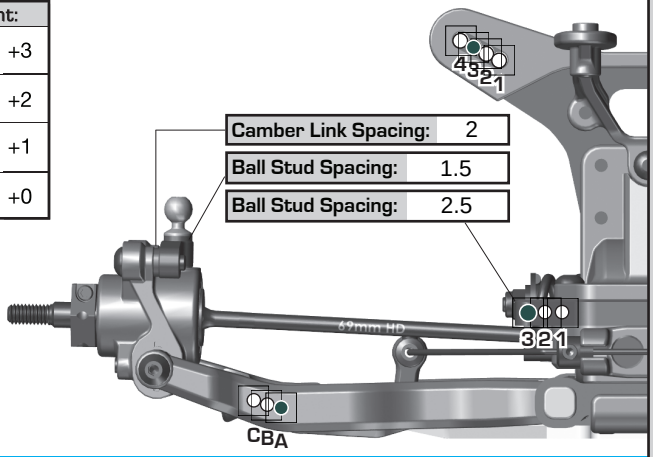


D Mount:	Standard



Axle Height:

▼0	3▲	+3
▼1	2▲	+2
▲1	2▼	+1
▲0	3▼	+0



Camber Link Spacing:	2
Ball Stud Spacing:	1.5
Ball Stud Spacing:	2.5

Electronics:

Radio:	Sanwa/Airtronics	**Servo:**	KO Propo
EPA:	Throttle: 95-100 %	Brake:	%
ESC:	Hobbywing		
ESC Settings:			
Motor / Wind:	Hobbywing 6.5 T	**Timing:**	30
Pinion:	21	**Spur:**	78

Battery Mount: Std ● Offset ☐

Back 1 ● 2 ☐ 3 ☐ 4 ☐ 5 ☐ Forward

Battery:	**Weight:**
Notes:	

Drivetrain:

Differential:	Ball Diff: ●
Height: 2 mm	Gear Diff: ☐
Diff Setting:	
Notes:	

Slipper Clutch:

Type:	Slipper
# of Pads:	2 x 19mm
Setting:	

Shocks:

	Front	Rear
Piston:	2mm 2x1.5mm holes	2mm 2x1.6mm holes
Thickness:		
Fluid:	40 wt	32.5 wt
Spring:	4.3lb Orange	2.2lb Blue
Limiters:	Int: ___ Ext: 0	Int: ___ Ext: ___
Stroke:	23 mm	28 mm
Eyelet:	+2 mm	+2 mm
Cup Offset:	0 ☐ +5 ● +9 ☐	0 ● +5 ☐ +9 ☐



Kashima Bodies: ☐	**Chrome Shafts:** ☐	**Machined Spacers:** ☐
Notes:		

Track Info:

Size:	Medium/Open
Surface:	Outdoor astroturf
Traction:	Medium/High
Moisture:	Dry/Wet
Condition:	Medium/Bumpy
Temperature:	10C/50F
Notes:	

Tires:

Front Tires:	
Front Compound:	
Front Insert:	
Rear Tires:	
Rear Compound:	
Rear Insert:	
Wheel (F/R):	
Notes:	

Body, Weight:

Body:	Centro by CML
Front Wing:	B7
Rear Wing:	7" Centro cml
Wing Angle:	0° ☐ 3° ☐ 6° ●
Chassis Length:	B7 +0mm
Servo Weights:	
Electronic Weights:	11g Aluminum
Total Vehicle Weight:	

Vehicle Comments:

:: For more setups, visit https://www.associatedelectrics.com/teamassociated/manuals_and_setup_sheets/