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EVENT	
Event	Regional
Class	2wd mod

TRACK	
Track	Torch
Type	Outdoor astroturf
Grip / moisture	Low / Dry/Dusty
Surface / layout	Smooth / Medium

RESULTS	
Race type	Main
Race number	B
Finish	4th

FRONT SUSPENSION

ACKERMANN	
Inner steering link shims	0 mm
Outer steering link location	In
Steering arms	Kit
Arms	Flat
Axle height	Small bushing
Bellcrank arm	Kit
Bump steer: outer steering link shims	2 mm
Camber	-1.5 degrees
CAMBER LINK	
Inner	In
Inner shims	2 mm
Outer	In
Caster: hub carriers	3 degrees
Kick-up: arm mount	3-deg Alum
Ride height	17mm
SHOCKS	
Arm mounts	Out
Tower mounts	Out
Steering blocks	Kit
Toe	0 degrees
Track: axle shims	1mm in
Wheelbase: hub shims	2 mm

ESC SETTINGS	
Brake: Frequency	26 kHz
Throttle: Frequency	8 kHz

REAR SUSPENSION

Anti-roll bar	No mm
Arms	Medium
Camber	-1.5 degrees
CAMBER LINK	
Inner	Front
Inner shims	5 mm
Outer	In / back
Outer shims	0 mm
Differential height	Low
Hub inserts	Up and in
RF mount inserts	Center
RR mount inserts	Up
RR mount orientation	Down
SHOCKS	
Arm mounts	Mid
Tower mounts	Mid
Tower location	Back
Track: wheel hexes	+0 mm
WHEELBASE	
Arm shims	2mm rear mm
Hub shims	3 rear mm
NOTES Ride height 18mm	

TIRES		
Tire brand / type	FRONT	REAR
	Schumacher staggered rib	Schumacher mezzo
Tire compound	Yellow glued down	Yellow
Tire insert	No	Cragg medium
Wheel brand / type	Ruddog	Ruddog
NOTES Front tyres glued down to rims		

SHOCKS

	FRONT	REAR
Interior shim	0.1 mm	0.1 mm
Limiters - ext	1 mm	1 mm
Limiters - int	0 mm	0 mm
O-rings	Transparent	Transparent
Oil weight	350 cst	350 cst
Pistons	2 x 1.6mm machined	2 x 1.7mm machined
Shock bodies	12.8 mm	12.8 mm
Springs	Green 4.20lb	Green 3.00lb
Stroke	23mm	29.7mm
Shock oil brand	Arrowmax	

DRIVETRAIN	
Clutch pads	11mm
Differential fluid	5,000
Differential mass	21.5 g
Differential type	4-gear
Drive ratio - internal	2.62
Driveshafts	68mm CVD
Spur	81 teeth

NOTES	Ball diff
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BODY & CHASSIS

	FRONT	REAR
Wing	None	<u>1mm</u>
Battery position	Moved to motor cut side pod to move right back	
Body	<u>B10R</u>	
FLEX		
Chassis	<u>3mm</u>	
Chassis stiffeners	Sides - alum	
Motor protector plate	<u>Soft</u>	
Rear wing angle	Standard	
Rear wing mount shim	No	
NOTES Ruddog rear wing with centre wing		