Driver and Event

Name	John Spencer
Date	18/11/12
Event	Stotfold Winter Series RD 2
Weather	Damp/Cold
Result	TQ + 1st

Track Conditions

Surface	Astro
Grip Level	Low
Track Condition	Undulating astro, low grip levels.

COUGAR SV2

Additional Settings

Weights Added	Trishbits radiator 30g	
Cell Layout	Saddle	
Ride Height	Front 20	mm
	Rear 21	mm
Washers between CTR and Bellcranks	0	mm
NOTES	Small bore shocks with new shock caps. Forward cab, 4mm lower frnt tower, wide front and rear.Tapered pistons red rear/black fi	

Electrics and Gearing

E.S.C	DualSky XC850 - TF
Servo	Spektrum 6090
Reciever	Spektrum
Batteries	Thunder Power 5000 65c
Motor	DualSky Z5 7.5T
Spur 81	Pinion 26
Ext Gears	35/21 ☐
	33/23 ☒
	31/25 ☐

Wheels and Tyres

Rear Wheels	Flexlite
Rear Tyre	Schu Silver mini spike
Rear Insert	Mr O 'White' Firm
Front Wheels	Flexlite
Front Tyre	Schu Silver mini spike
Front Insert	Answer RC Blue

Differential Height

High ☐ Low ☒

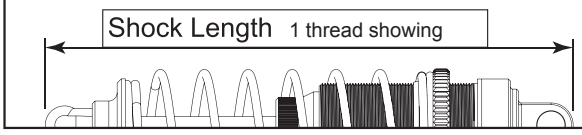
Rear Topdeck Link

Turnbuckle ☐ Moulding ☒

Rear Shocks

Oil 450 core | Spring Kyo Yellow | Ball Socket Short ☐ Long ☒

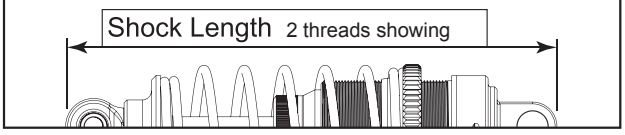
Piston Holes 2☒ 3☐ 4☐ 5☐ 6☐



Front Shocks

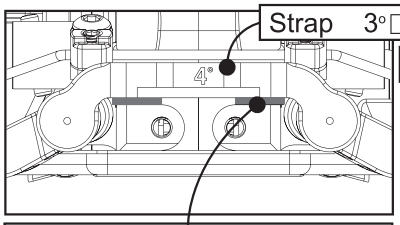
Oil 550 core | Spring Kyo Lime Green

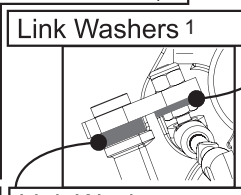
Piston Holes 2☒ 3☐ 4☐ 5☐ 6☐



Rear Suspension

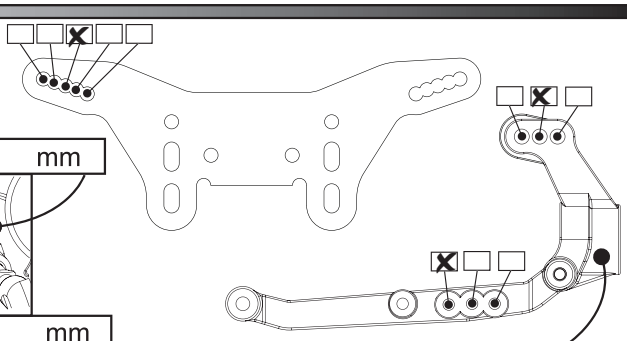
Anti roll bar No ☐ 1.20 ☒ 1.40 ☐ 1.60 ☐



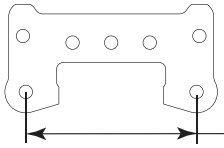


Äntisquat Washers 0 mm

Link Washers 0 mm



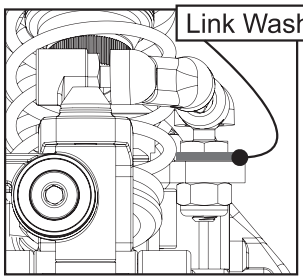
Shock Postion	Front ☐ Rear ☒
Wheelbase	Short ☒ Med ☐ Long ☐
Rear Camber at Ride Height	-1

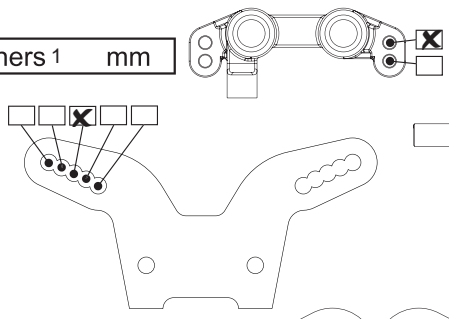


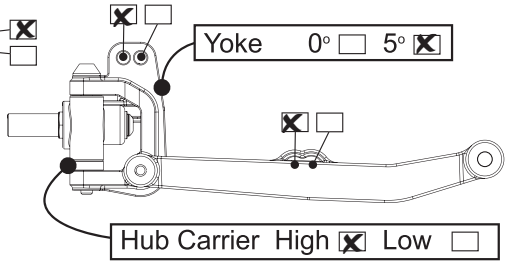
49 ☒ 44 ☐ 39 ☐ 34 ☐

Rear Hub Carrier	Alloy ☒ Std ☐
Alloy Hub Carrier	+1° ☒ -1° ☐

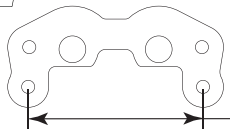
Front Suspension







Front Camber at Ride Height	-1
Front Toe In	0



60.0 ☐ 50.5 ☒ 45.5 ☐ 40.5 ☐