Driver and Event

Name John Spencer
Date 04/11/2012
Event Broxtowe Winter Series
Weather Damp
Result Qual: 2nd Final: 2nd

Track Conditions

Surface Astro
Grip Level Low
Track Condition Track was damp all day
Very Sandy

COUGAR SV2

Additional Settings

Weights Added Trishbits radiator 30g
Cell Layout Std kit
Ride Height Front 19 mm
Rear 20 mm
Washers between CTR and Bellcranks 0 mm

NOTES SVR front wishbones, Wide rear,
4mm lower frnt tower, Forward cab, Small bore
Tapered pistons red rear, black front.

Electrics and Gearing

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

Wheels and Tyres

Rear Wheels
Rear Tyre
Rear Insert
Front Wheels
Front Tyre
Front Insert

Differential Height

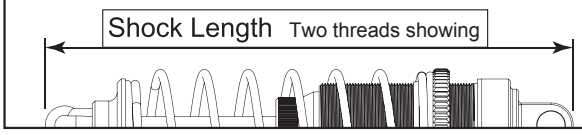
High ☐ Low ☒

Rear Topdeck Link

Turnbuckle ☐ Moulding ☒

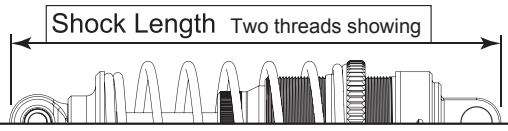
Rear Shocks

Oil 450 | Spring K Yellow | Ball Socket | Short ☐ Long ☒
Piston Holes 2☒ 3☐ 4☐ 5☐ 6☐



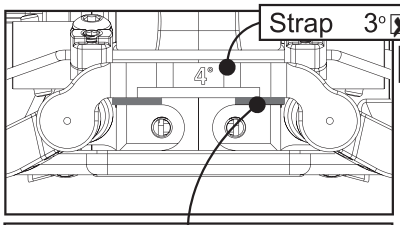
Front Shocks

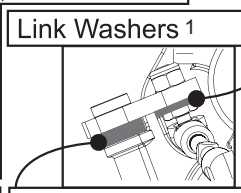
Oil 550 | Spring K Lime Green
Piston Holes 2☒ 3☐ 4☐ 5☐ 6☐



Rear Suspension

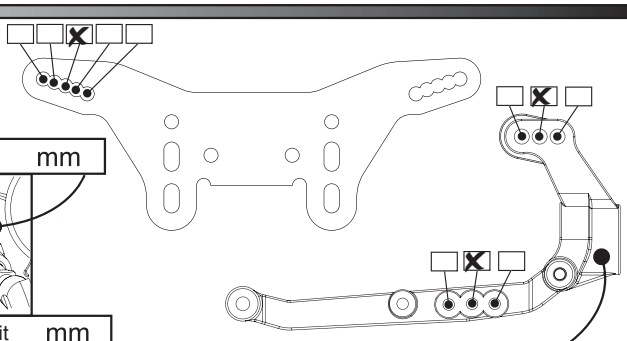
Anti roll bar No ☐ 1.20 ☒ 1.40 ☐ 1.60 ☐



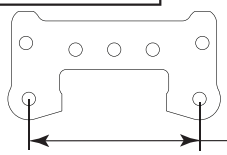


Äntisquat Washers 0 mm

Link Washers Kit mm



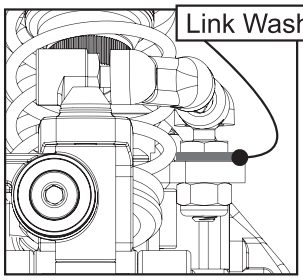
Shock Postion Front ☐ Rear ☒
Wheelbase Short ☒ Med ☐ Long ☐
Rear Camber at Ride Height -1 Deg



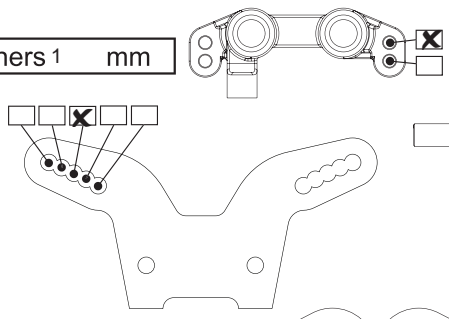
49 ☒ 44 ☐ 39 ☐ 34 ☐

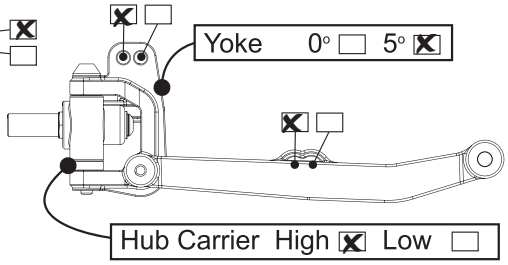
Rear Hub Carrier Alloy ☒ Std ☐
Alloy Hub Carrier +1° ☒ -1° ☐

Front Suspension



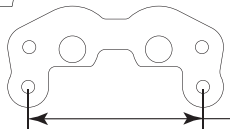
Link Washers 1 mm





Hub Carrier High ☒ Low ☐

Front Camber at Ride Height 0
Front Toe In 0



60.0 ☐ 50.5 ☒ 45.5 ☐ 40.5 ☐