Driver and Event

Name *Tony V*
Date *05/10/2012*
Event *Practice @ Island Raceway*
Weather *n/a*
Result *n/a*

Track Conditions

Surface *clay/top soil*
Grip Level *Medium/low*
Track Condition
Lightly misted with dusty sections.

COUGAR SV2
Alterations by Arn0 at PetitRC.com

Additional Settings

Weights Added *none*
Cell Layout *Rear*
Ride Height Front *24mm* mm
Rear *24mm* mm
Washers between CTR and Bellcranks *1* mm
NOTES
Cells rearward top deck. Center posts removed. Medium flex arms. electronics mounted down the center. No undertray. Emulsion shock setup (cut bladders). Stock body shell and wing. Shorty Lipo width wise to the rear.

Electrics and Gearing

E.S.C *Hobbywing 120a*
Servo *Savox 1257TG*
Reciever *Airtronics*
Batteries *4000mah*
Motor *Trinity D3 13.5*
Spur *76* Pinion *28*
Ext Gears 35/21 ☐ 33/23 ☑ 31/25 ☐

Wheels and Tyres

Rear Wheels *Revlite*
Rear Tyre *JC Barecode Green*
Rear Insert *AKA*
Front Wheels *Revlite*
Front Tyre *JC Rips Green*
Front Insert *AKA*

Differential Height

High ☐ Low ☑

Rear Topdeck Link

Turnbuckle ☑ Moulding ☐

Rear Shocks

Oil *35wt Losi* Spring *2.5*
Ball Socket Short ☐ Long ☑
Piston Holes 2 ☐ 3 ☐ 4 ☑ 5 ☐ 6 ☐
Shock Length *as per manual*



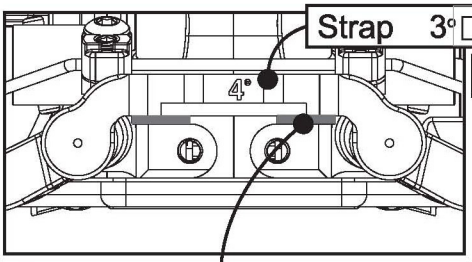
Front Shocks

Oil *35wt Losi* Spring *3.5*
Piston Holes 2 ☐ 3 ☐ 4 ☑ 5 ☐ 6 ☐
Shock Length *as per manual*



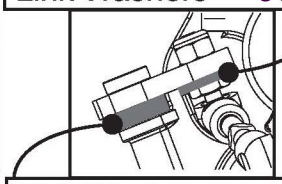
Rear Suspension

Anti roll bar No ☑ 1.20 ☐ 1.40 ☐ 1.60 ☐



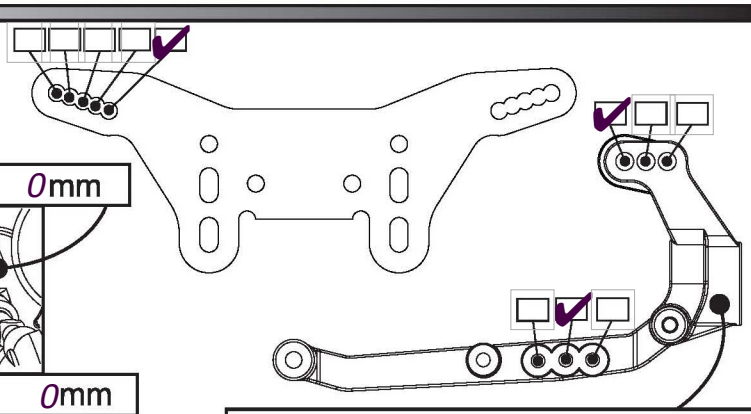
Strap 3° ☐ 4° ☑ 5° ☐

Link Washers *0*mm

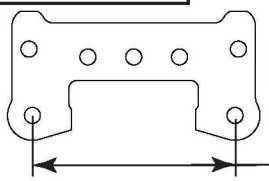


Ântisquat Washers *1.5*mm

Link Washers *0*mm

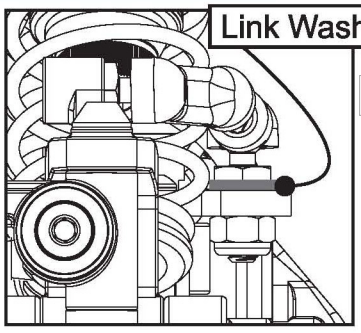


Shock Postion Front ☐ Rear ☑
Wheelbase Short ☑ Med ☐ Long ☐
Rear Camber at Ride Height *-1°*

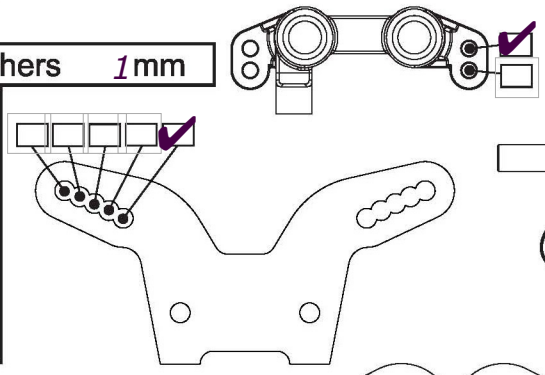


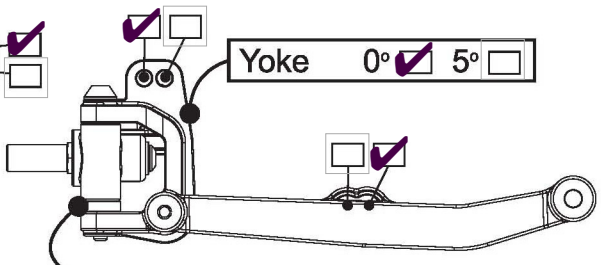
Rear Hub Carrier Alloy ☐ Std ☑
Alloy Hub Carrier +1° ☐ -1° ☐
49 ☐ 44 ☐ 39 ☐ 34 ☑

Front Suspension



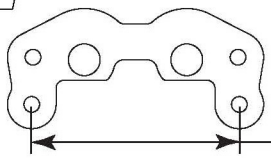
Link Washers *1*mm





Yoke 0° ☑ 5° ☐

Hub Carrier High ☐ Low ☑



stock plate

60.0 ☐ 50.5 ☐ 45.5 ☐ 40.5 ☐

Front Camber at Ride Height *-1°*
Front Toe In *0°*