Driver and Event

Name *Raul Garcia*
Date *6/2/10*
Event *TEST*
Weather *80*F*
Result *3rd individual track record*

Track Conditions

Surface *Clay*
Grip Level *High*
Track Condition *Damp-dry*

COUGAR SV
Takes 2wd to the next level

Driver Notes

*Vertical Ball stud rear hubs -*5 alternate company*

Rear arms shave 1mm foward alternate rear hubs moved 1mm foward

Front arms reversed
~~Associated In-line steering block~~

Editable by Arn0@PetitRC.com

Electrics and Gearing

E.S.C *SP GT 2.1*
Servo *Fuatba BLS 551*
Reciever *KO 409*
Batteries *SP 4000 35c*
Motor *SP V3 13.5*
Spur *75* | Pinion *26*
Ext Gears 34/22 ✓ | 33/23 | 32/24

Wheels and Tyres

Rear Wheels *JC Rulux*
Rear Tyre *Hot Bodies Beams PINK*
Rear Insert *Hot Bodies*
Front Wheels *JC Rulux*
Front Tyre *JC Rounders*
Front Insert *JC*

Differential Height

High ☐ Low ✓

Topdeck

Stiff ☐ Medium ☐ Soft ✓

Rear Shocks

Oil *32.5* | Spring *1.6* | Ball Socket | Short ☐ Long ✓
Piston Holes 2 ☐ 3 ☐ 4 ✓ 5 ☐ 6 ☐



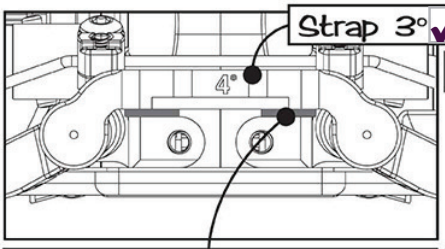
Front Shocks

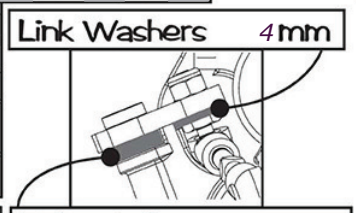
Oil *32.5* | Spring *3.5 long*
Piston Holes 2 ☐ 3 ☐ 4 ✓ 5 ☐ 6 ☐



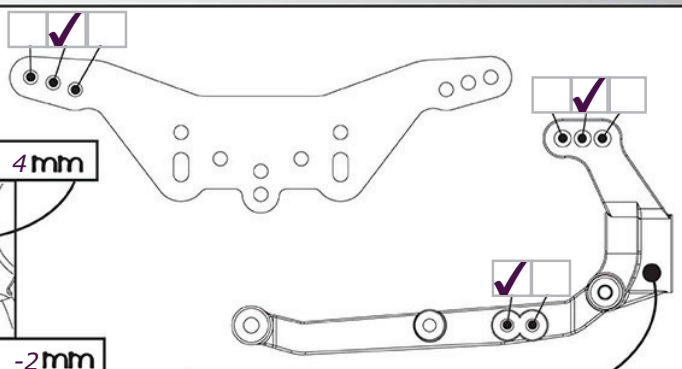
Rear Suspension

Anti roll bar No ✓ | 1.20 ☐ | 1.40 ☐ | 1.60 ☐



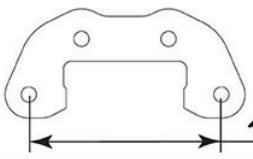


Antisquat Washers *1* mm
Link Washers *-2* mm



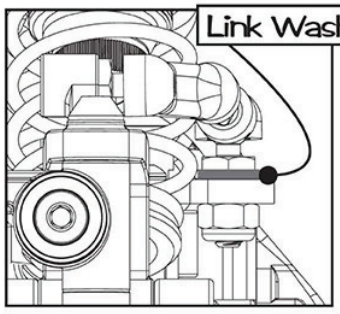
Rear Hub Carrier Alloy ✓ Std ☐
Alloy Hub Carrier +1° ☐ -1° ☐

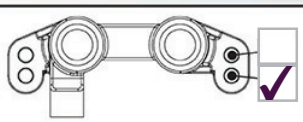
Shock Postion Front ☐ Rear ✓
Wheelbase Short ✓ Med ☐ Long ☐
Rear Camber at Ride Height *-1*

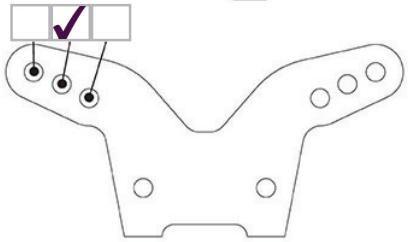


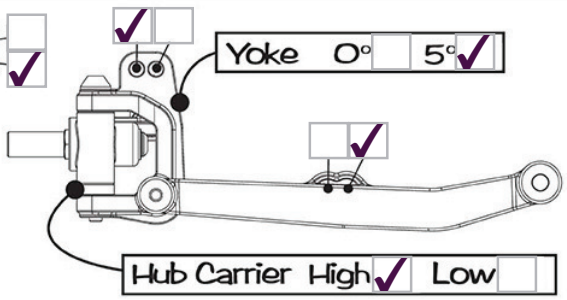
49 ☐ 44 ☐ 39 ✓ 34 ☐

Front Suspension

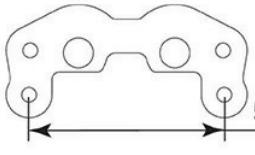








Front Camber at Ride Height *-1*
Front Toe In *0*



50.5 ☐ 45.5 ✓ 40.5 ☐