Driver and Event

Name *Tony Newland*
Date *1/19/13*
Event *IRCR*
Weather
Result

Electrics and Gearing

E.S.C *SP Pro Stock*
Servo *CS170*
Reciever *302ff*
Batteries *gens ace 5000*
Motor *7.5*
Spur *83*
Pinion *20*
Cell Position *middle*

Track Conditions

Surface *clay*
Grip Level *medium/high*
Track Condition *dry*

Wheels and Tyres

Rear Wheels *avid*
Rear Tyre *MC Suburb*
Rear Insert *stk*
Front Wheels *avid*
Front Tyre *scrub*
Front Insert *3/4 rear*
Tyre Modifications *wd40*

Diff Type

Ball ☑ Gear ☐

COUGAR SVR
Designed for Dirt!

Additional Settings

Car Weight *1700g*
Weights Added *5g by receiver*
Weight Distribution
Ride Height Front *24* mm
Rear *23* mm
Washers between CTR and Bellcranks *0* mm
Chassis Alloy ☑ Carbon ☐
NOTES

Rear Shocks

Oil *25ae* | Spring *white avid* | Ball Socket | Short ☑ Long ☐
Piston Holes 2 ☐ 3 ☑ 4 ☐ 5 ☐ 6 ☐
Drilled ☐ | Hole Size *stk*
Shock Length *stk*



Front Shocks

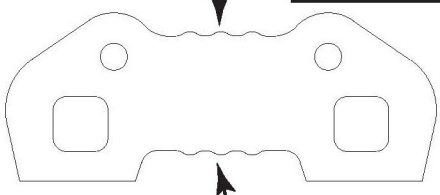
Oil *32.5ae* | Spring *red avid*
Piston Holes 2 ☐ 3 ☑ 4 ☐ 5 ☐ 6 ☐
Drilled ☐ | Hole Size *stk*
Shock Length *+4 turns*



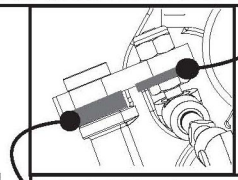
Rear Suspension

Anti roll bar No ☑ 1.20 ☐ 1.40 ☐ 1.60 ☐

Toe-In 2° ☐ 3° ☑

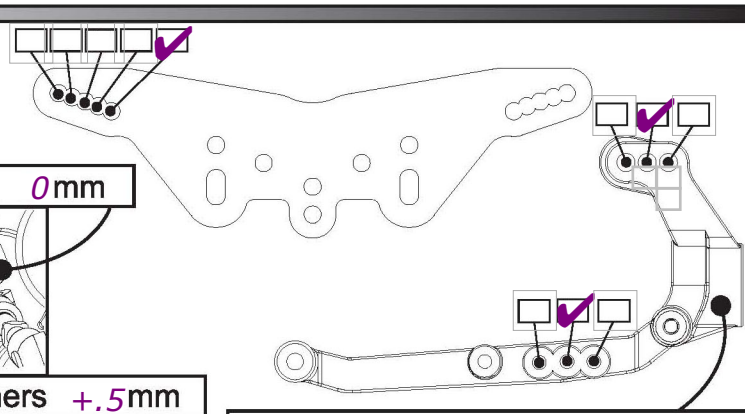


Link Washers *0* mm



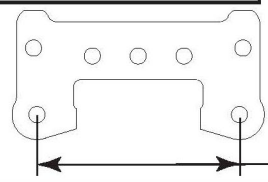
AntiSquat 3° ☐ 2° ☐ 1° ☑ 0° ☐

Link Washers *+.5* mm



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

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

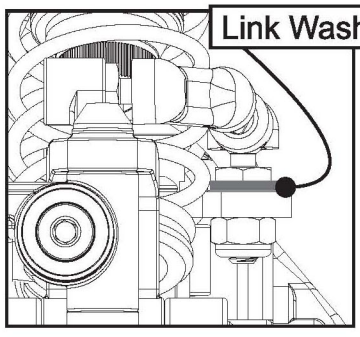


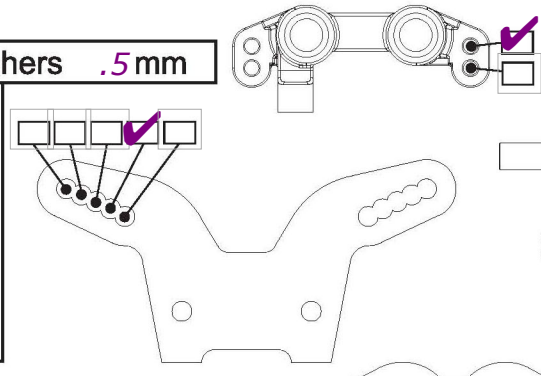
49 ☐ 44 ☑ 39 ☐ 34 ☐

Front Suspension

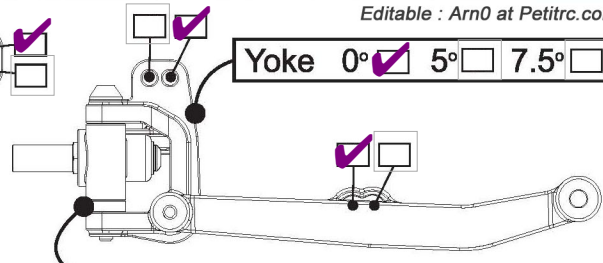
Editable : Arn0 at Petitrc.com

Link Washers *.5* mm



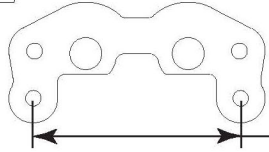


Yoke 0° ☑ 5° ☐ 7.5° ☐



Hub Carrier High ☐ Low ☐
Zero Trail (Alloy) ☐

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



60.0 ☐ 50.5 ☑ 45.5 ☐ 40.5 ☐