

Driver & EventName *J.Parnot*Date *29/03/2015*Event *TEB Gargenville*Weather *Dry*Result *F5 - Q5***Electrics & Chassis**E.S.C *Nosram Comet HD*

Servo

Receiver

Batteries *Thunder Power*Shorty Conversion Yes ☒ No ☐Low Grip Conversion Yes ☒ No ☐Chassis Alloy ☒ Carbon ☐**Motor & Gearing**Motor *Nosram 8.5*Rotor Diameter *Stock*Timing *0*Spur *80*Pinion *24***Track Conditions**Grip Level High ☐ Med ☒ Low ☒Type Tight ☐ Open ☐ Mixed ☐Surface Clay ☐ Astro ☒ Grass ☐Mixed ☐ Carpet ☐Condition Smooth ☐ Bumpy ☒

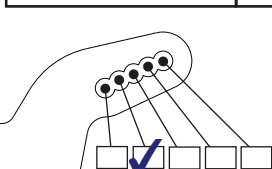
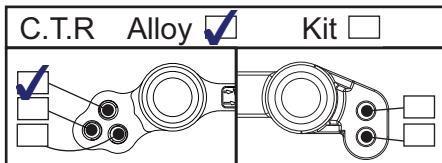
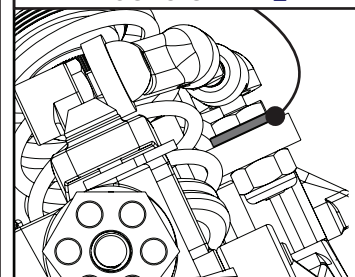
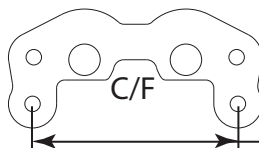
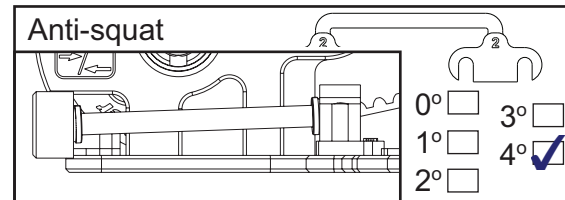
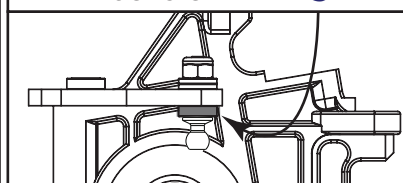
Diff Type

Ball ☒ Gear ☐ Diff Oil**Wheels & Tyres**Rr Tyre *Mini Spike Sliver*Rr Wheel *Hex Schumacher*Rr Insert *Medium Schumacher*Fr Tyre *Cut Stagger LP Silver*Fr Wheel *Hex Sliver*

Fr Insert

NotesCar weight *1670 g*Wing Gurney Height *3,00 mm*

Trishbits Nose weight
Shocks on rear U4616
42gr under lipo
2mm under U4686
Core RC Oils & Springs

Front ShocksOil *450*Spring *Red*Shock Cap Sealed ☐Vented ☐ Emulsion ☒Piston *Stock* Drilled ☐ Hole Size mmShock Length
*21,70 mm***Rear Shocks**Oil *350*Spring *Red*Shock Cap Sealed ☐Vented ☐ Emulsion ☒Piston *Stock* Drilled ☐ Hole Size mmShock Length
*27,70 mm***Front Suspension**Link Washers *1 mm*Hub Carrier Alloy ☒ High ☒ Middle ☐ Low ☐Front Wishbones
Kit ☐ Reversed ☒
Med Flex ☐Alloy ☐ 50.50 ☐ 42.50 ☐60.0 ☐ 50.5 ☒ 45.5 ☐ 40.5 ☐Front Ride Height *21 mm*Front Camber at Ride Height *2,50 Deg*Front Toe In *0 Deg***Rear Suspension**Link Washers *3 mm*Rear Hub Carrier Alloy ☒ Std ☐
Alloy Hub Carrier +1° ☒ -1° ☐Rear Wishbones
Kit ☒ Reversed ☐
Med Flex ☐

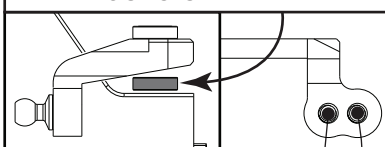
Wheelbase

Short ☒ Med ☐ Long ☐

Anti roll bar

No ☒ 1.00 ☐ 1.20 ☐ 1.40 ☐ 1.60 ☐

Link Washers mm

Alloy Yes ☐ No ☒33.5 ☐42.5 ☐Rear Ride Height *22 mm*Rear Camber at Ride Height *4,00 Deg*Rear Toe In (Flats IN 2.5°) ☐ (Flats OUT 3.0°) ☒☐ 33.5 (1 Dink)☒ 38.0 (2 Dink)☐ 42.5 (3 Dink)

Alterations by Arn0 at petitrc.com

