Driver & Event

Name J.Parnot
Date May 2015
Event French National Round 3 AEC
Weather Dry
Result TQ & Win

Track Conditions

Grip Level High [x] Med [ ] Low [ ]
Type Tight [x] Open [ ] Mixed [ ]
Surface Clay [ ] Astro [x] Grass [ ]
Mixed [ ] Carpet [ ]
Condition Smooth [ ] Bumpy [x]

Diff Type

Ball [ ] Gear [x]

Diff Oil 7000

Electrics & Chassis

E.S.C Nosram Comet HD V3.8
Servo
Receiver
Batteries Thunder Power Shorty
Shorty Conversion Yes [x] No [ ]
Low Grip Conversion Yes [ ] No [x]
Chassis Alloy [x] Carbon [ ]

Wheels & Tyres

Rr Tyre Sch Yellow MiniSpike
Rr Wheel Sch Hex
Rr Insert Sch Medium
Fr Tyre Sch Yellow Cut Stagger LF
Fr Wheel Sch Hex Slim
Fr Insert None

Motor & Gearing

Motor Nosram Pure2 8.5
Rotor Diameter Stock
Timing 0°
Spur 76
Pinion 24

Notes

Car weight 1660 g
Wing Gurney Height 3.00 mm

Core RC Springs & Oils
Vented Shock Caps (U4209)
Rear Mounted Rear Shocks (U4171)
Trishbits 3 side weights

Front Shocks

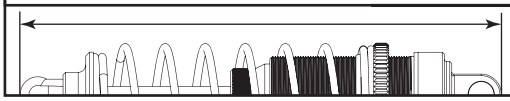
Oil 550 | Spring Black | Shock Cap Sealed [ ] Vented [ ] Emulsion [x]
Piston Stock Drilled [ ] Hole Size mm



Shock Length 21.50 mm

Rear Shocks

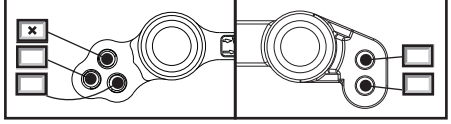
Oil 400 | Spring Green | Shock Cap Sealed [ ] Vented [ ] Emulsion [x]
Piston Stock Drilled [ ] Hole Size mm



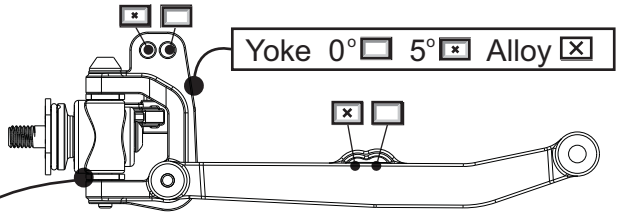
Shock Length 28.00 mm

Front Suspension

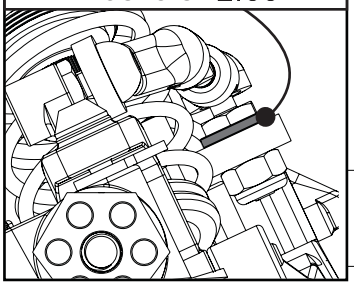
C.T.R Alloy [x] Kit [ ]

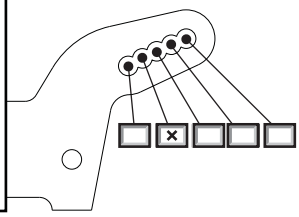


Yoke 0° [ ] 5° [x] Alloy [x]



Link Washers 2.00 mm

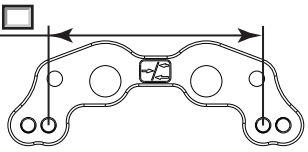


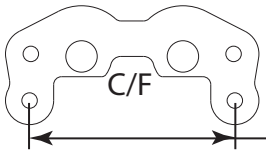


Hub Carrier Alloy [x]
High [x] Middle [ ] Low [ ]

Front Wishbones
Kit [x] Reversed [x]
Med Flex [ ]

Alloy [x] 50.50 [x] 42.50 [ ]

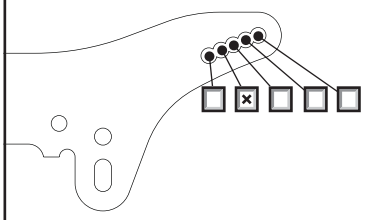




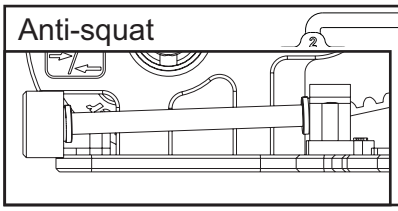
60.0 [ ] 50.5 [ ] 45.5 [ ] 40.5 [ ]

Front Ride Height	19.00 mm
Front Camber at Ride Height	-2.00 Deg
Front Toe In	0.00 Deg

Rear Suspension



Anti-squat

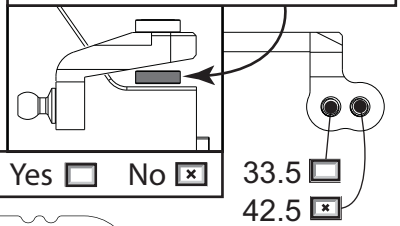


0° [ ] 3° [ ]
1° [ ] 4° [x]
2° [ ]

Wheelbase
Short [ ] Med [x] Long [ ]

Anti roll bar
No [x] 1.00 [ ] 1.20 [ ] 1.40 [ ] 1.60 [ ]

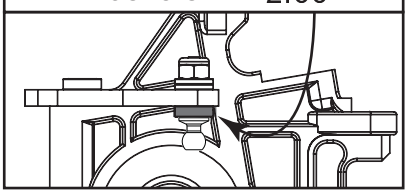
Link Washers mm

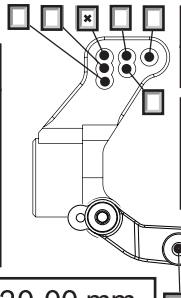


Alloy Yes [ ] No [x]

33.5 [ ]
42.5 [x]

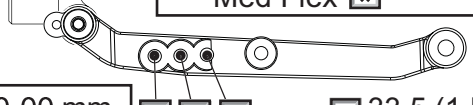
Link Washers 2.00 mm





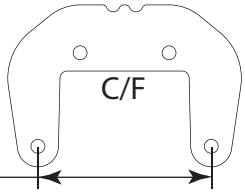
Rear Hub Carrier Alloy [ ] Std [x]
Alloy Hub Carrier +1° [ ] -1° [ ]

Rear Wishbones
Kit [ ] Reversed [ ]
Med Flex [x]



[x] [ ] [ ]

33.5 (1 Dink) [ ]
38.0 (2 Dink) [x]
42.5 (3 Dink) [ ]



Rear Ride Height	20.00 mm
Rear Camber at Ride Height	2.50 Deg

Rear Toe In (Flats **IN** 2.5°) [ ] (Flats **OUT** 3.0°) [x]