# KYOSHO Ultima RT5 SETUP SHEET

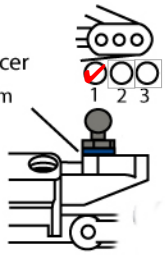
Ben Ellis - Arn0(@)PetitRC.com

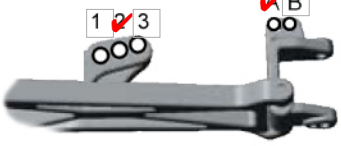
| Name | Date | Track / City | Event |
|---|---|---|---|
| Daniel Grobe | 01.2010 | | |

## Front Suspension




Upper Spacer ___ mm




Camber -2 °

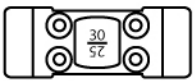


Ackerman Spacer 0 mm

Bumpsteer Spacer ___ mm



Axle Height
- [x] Up
- [ ] Down




Caster
- [x] 25°
- [ ] 30°

Pivot Spacer
- [ ] 0.5
- [ ] 1.0
- [ ] None

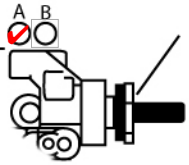
Toe [ ] In [ ] Out 0 °

Comments: Casterblock spaced all the way forward

## Rear Suspension

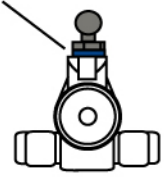



Camber -2 °

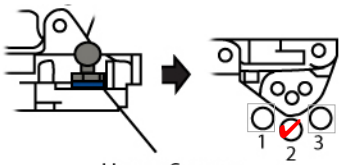
Ballstud Location 


Wheel Spacer ___ mm

Hub Spacer 2 mm



Wheelbase
- [x] Short
- [x] Middle
- [ ] Long




Upper Spacer 2 mm




Anti-Squat (Std) 2 °

Sway Bar [ ] None [ ] ___ mm

Hub Toe
- [ ] 0°(Standard)
- [ ] 0.5°(Optional)

Comments: Hubs spaced forward/middle (2mm spacer in front of hub and 3mm spacer behind hub)

## Shocks

| | Front | Rear |
|---|---|---|
| Piston | 3-B | 3-B |
| Oil Weight | 35wt Losi | 30wt Losi |
| Spring | Blue | Black |
| Limiters | | |
| Shock Length | ___ mm | ___ mm |

Front ride height: Arms level
Rear ride height: Bones level

## Body / Wing / Chassis

Body ___

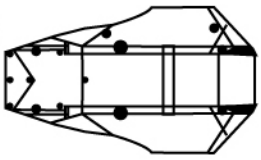
Wing ___

Wing Angle
4° [ ] 7° [ ] 10° [ ]

Battery Placement
[ ] Front [ ] Rear

2 big pads w 1 skinny in front of battery

Weight Placement



PL




Ride Height [ ] A [ ] B F ___ mm R ___ mm

## Tires

| | Front | Rear |
|---|---|---|
| Tire | Losi Ribs Red | Ifmar Pin Red |
| Inserts | | |
| Wheel | | |
| Traction Compound | | |

## Other

Motor Orion 8.5

Pinion / Spur ___ / ___

Battery ___

ESC Kp Propo BMC

## Track Conditions

- [x] Smooth
- [ ] Bumpy
- [x] Low Traction
- [x] Med. Traction
- [ ] High Traction
- [x] Wet
- [ ] Dry
- [ ] Sandy
- [ ] Soft Dirt
- [ ] Grass
- [ ] Blue Groove
- [ ] Clay
- [ ] Dusty
- [x] Other — Loose Dirt

Comments: Front Shocks Ends: Unscrewed 1 turn using smallest ball cup, Tall shock caps

Rear Shocks Ends: No limiting using smallest ball cup, Tall shock caps, Lower rear body mounting position

Other track condition: Dusty/loose when dry / Aluminum rear block on rear, stock rear hub toe