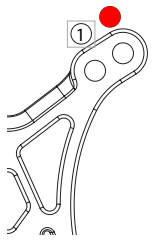
ULTIMA RT6 SET UP SHEET

KYOSHO — THE FINEST RADIO CONTROL MODELS

Name	Date	Truck / City	Event
Ryan Matesa	7/12/14	Outback Raceway/Chico,CA	JC Indoor Nats

Front Suspension:

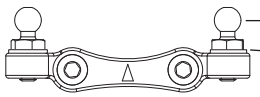


Upper Spacer: 1 mm



4.8mm Ball Stud:
- [x] UM128
- [ ] UMW508 (+2mm High Mount)

Camber: -1 °



4.8mm Ball Stud:
- [ ] LA246 (-1mm Low Mount)
- [x] 97050M

Ackerman Steer Spacer: 1 mm

Shock Mount: ① ② ③
- [ ] IN
- [x] OUT

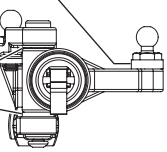


Upper Spacer: 0 mm

Bump Steer Spacer: 1 mm

Axle Spacer:
- [x] Out 1 mm

Axle Height Spacer:
- [x] Up
- [ ] Down



Caster Spacer:
- [x] 25° — [ ] 0.5
- [ ] 30° — [ ] 1.0
- [x] None

Caster Block:
- [x] IN (wide/Std)
- [ ] OUT (Narrow)

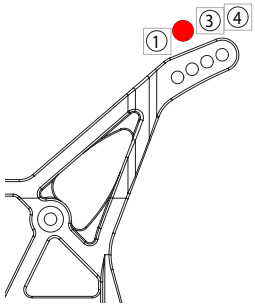
Toe: [ ] In [x] Out 1 °

Sus Mount:
- [ ] UM502
- [ ] UM567
- [x] UM721

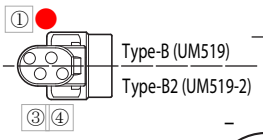
Wheelbase: 2 °
- [ ] Long
- [x] Middle
- [ ] Short

Comments: 10G by servo.

Rear Suspension:

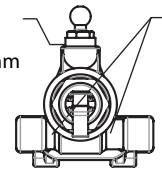


Sus Holder Spacer:
F [ ] 0.5 [ ] 1.0 [ ] None
R [x] 0.5 [ ] 1.0 [ ] None



Type-B (UM519)
Type-B2 (UM519-2)

Upper Spacer: 1 mm

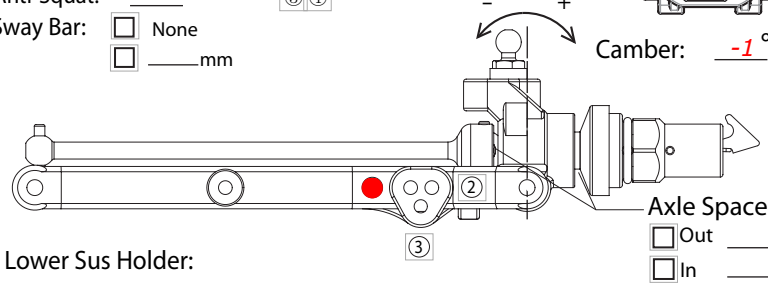


Wheelbase:
F: 2 mm
R: 4 mm

Anti-Squat: °

Sway Bar:
- [ ] None
- [ ] mm

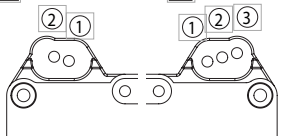
Camber: -1 °



Rear Hub
- [ ] 0°Type-B (UM519)
- [ ] 0°Type-B2 (UM519-2)
- [x] 0°Alu (UMW704-0)
- [ ] 0.5°Alu (UMW704-05)
- [ ] 1°Alu (UMW704-1)

Axle Spacer:
- [ ] Out mm
- [ ] In mm

[ ] UM788 [ ] UM706



Lower Sus Holder:

Normal		Aluminum(Opt)		
[ ] RF	[ ] RF2	Front c-in	Rear c-in	

Upper Spacer: 1 mm

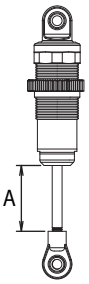
Comments: Inside hole on UM724

Drive:
- [ ] Rear Motor
- [x] Midship Motor

Diff:
- [ ] Gear Diff #
- [x] Ball Diff Loose

Shock:

	Front	Rear
Shock Piston:	4 x 1.3	4 x 1.3
Shock Oil:	# 35	# 30
Shock Spring:	Yellow	White
Limiters:	in mm / out mm	in mm / out mm
Shock Length(A):	mm	mm



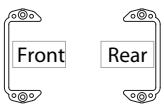
Shock Top Type: [x] Normal [ ] Alu(UM719)

5.8mm Ball End:

	S	M	L
Front:	[x]	[ ]	[ ]
Rear:	[ ]	[x]	[ ]

Chassis:

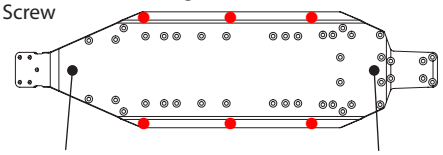
Battery Placement: Middle



Front Rear

○ No Screw
● Screw

Weight Placement



F 30 mm Ride Height: R 28 mm

Tire:

	Front	Rear
Tire:		
Inserts:		
Wheel:		
Traction Compound:		

Track Conditions:

Composition:
Surface:
Traction:
Comments:

Electronics:

Motor: Orion 6.5
Pinion/Spur:
Battery: Orion
ESC: Orion R10
Radio:
Servo: Orion
Throttle/Brake:
EPA: Expo:
Initial brake:
Drag brake:
Throttle profile:
Steering expo:
Steering speed:

Body:

JC T4.1 Finnisher

Material:

Screw:	[ ] Steel	[x] Titanium		
Servo Horn:	[x] Normal	[ ] Rigid(UM717)		
Pinion Gear:	[x] Steel	[ ] Aluminium		
Shock Ring:	[ ] O-ring	[ ] X-ring	[ ] Red	[x] Clear

Comment :

Saddle Packs. Shock ends screwed all the way up.

Arn0