

Ultima RB5 MCS

Mid Custom Special

Setup Sheet

KYOSHO
THE FIRST RADIO CONTROL MODEL

Designed by
Fabien Simonini

Name _____

Date _____

Truck / City _____

Event _____

Front Suspension

Upper Spacer _____ mm

Shock Stay
☐ Std (UM511)
☐ C-Comp (UMW500)

4.8mm Ball Stud
☐ Standard (UM128)
☐ High Mount (+2mm:UMW508)

Camber ☐ + ☐ - _____ °

Ackerman Steer Spacer _____ mm

Axle Type
☐ Standard (Steel:UM506)
☐ Option (Aluminum:UMW507)

Bump Steer Spacer _____ mm

Axle Spacer
☐ Out (Standard) _____ mm
☐ In _____ mm

Axle Height Spacer
☐ Up
☐ Down

Toe ☐ In ☐ Out _____ °

Front Bulkhead Weight Placement
☐ None
☐ Bulkhead Inside _____ oz _____ g
☐ On the skid plate _____ oz _____ g * 1oz=28g

Caster
☐ 25°
☐ 30°

Spacer
☐ 0.5
☐ 1.0
☐ None

Comments: _____

Rear Suspension

Lower Sus Holder
 Normal ☐ RF:RB5
 Wide ☐ RF2:RB5SP
 Aluminum (Opt) ☐ UMW511+UMW512
☐ UMW514+UMW515

Sus Holder Spacer
☐ 0.5
☐ 1.0
☐ None

Wing Height
 1 2 3 4 5

Upper Spacer _____ mm

Wheelbase
☐ Long
☐ Middle
☐ Short

Anti-Squat _____ °

Swing Shaft
☐ 62.5mm:RB5 (UM510, UM510-01)
☐ 65.5mm:RB5SP (UM522, LA232-01)

Camber ☐ + ☐ - _____ °

Axle Spacer
☐ Out _____ mm
☐ In _____ mm

Sway Bar ☐ None
☐ _____ mm

Wheel Shaft Type
☐ RB5SP (UM522-02)
☐ RB5 (UM510-02)
☐ for PL-Wheel (UMW502)

Wheel Spacer _____ mm

Lower Arm
☐ Short:RB5 (UM503)
☐ Middle:RB5SP (UM521)

Type-B (UM519)
☐ UMW516-0
☐ UMW516-1

Upper Spacer _____ mm

Wing Height
 1 2 3 4 5

Upper Spacer _____ (mm)

Rear Wishbones Direction
☐ Kit
☐ Flipped

Comments: _____

Shock

Shock Piston _____

Shock Oil # _____

Shock Spring _____

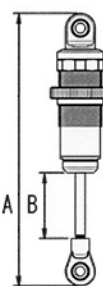
Limiters
 in out mm in out mm

Shock Length (A) _____ mm

Shaft Length (B) _____ mm

Shock Top Type
☐ Std:RB5 ☐ Low:ZX5FS ☐ Std:RB5 ☐ Low:ZX5FS

Rear Shock Shaft
☐ STD:RB5SP (W5193-01) 50mm
☐ Opt:ZX5 (W5183-02) 54mm



Body / Wing / Chassis

Body
☐ Zen
☐ X-6
☐ Other: _____

Front Wing: _____

Rear Wing: _____

Wing Angle
 4° ☐ 7° ☐ 10° ☐

Weight Placement

☐ Front Brace Plate

T-Plate
☐ Stainless
☐ Carbon

Ride Height ☐ A ☐ B F _____ mm R _____ mm

Truck Condition

☐ Smooth
☐ Bumpy
☐ Low Truaction
☐ Med. Truaction
☐ High Truaction
☐ Wet
☐ Dry

☐ Sandy
☐ Soft Dirt
☐ Grass
☐ Blue Groore
☐ Clay
☐ Dusty
☐ Other

Spring

#55	Orange
#60	Orange Yellow
#65	Yellow
#68	Blue
#70	Silver
#72	Cobalt blue
#75	Light Green
#80	Green

Tire	Front	Rear	Others	gear ratio =2.6
Tire	_____	_____	Motor	_____
Inserts	_____	_____	Pinion/Spur	_____ / _____
Wheel	_____	_____	Battery	_____
Compound	_____	_____	ESC	_____

Comment: _____