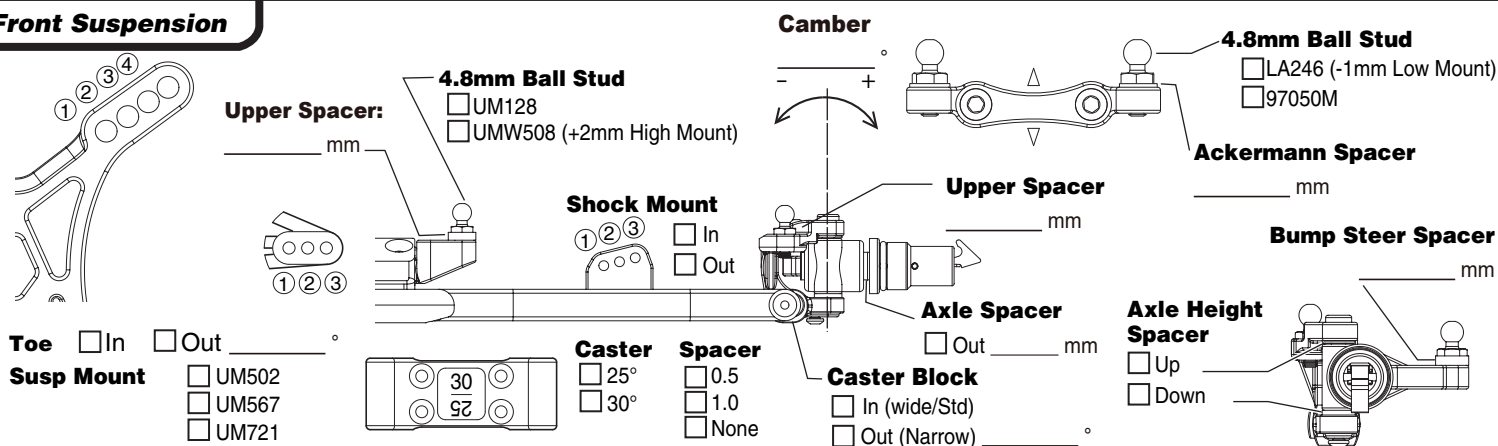


Name _____ Date _____ Track / City _____ Event _____

Front Suspension



Upper Spacer: _____ mm

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

Shock Mount
☐ In
☐ Out

Caster
☐ 25°
☐ 30°

Spacer
☐ 0.5
☐ 1.0
☐ None

Upper Spacer _____ mm

Axle Spacer
☐ Out _____ mm

Caster Block
☐ In (wide/Std)
☐ Out (Narrow) _____ °

4.8mm Ball Stud
☐ LA246 (-1mm Low Mount)
☐ 97050M

Ackermann Spacer _____ mm

Bump Steer Spacer _____ mm

Axle Height Spacer
☐ Up
☐ Down

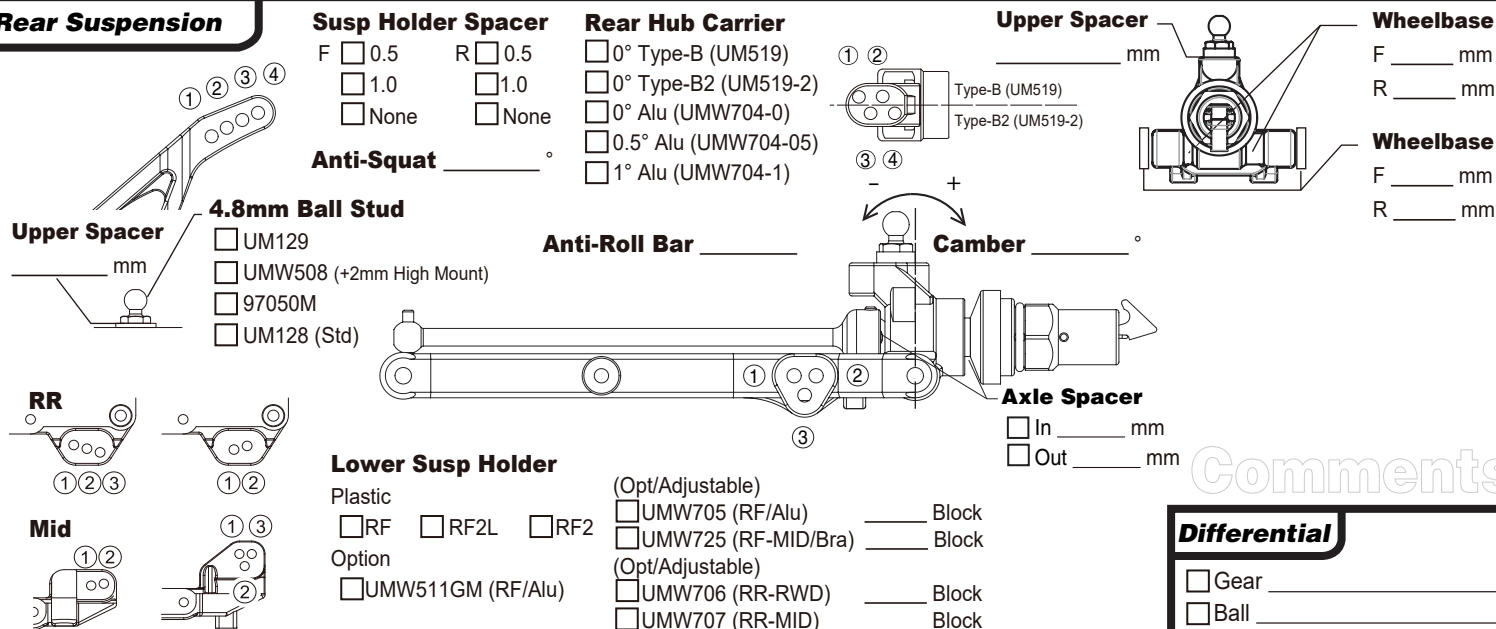
Toe ☐ In ☐ Out _____ °

Susp Mount
☐ UM502
☐ UM567
☐ UM721

Wheelbase ☐ Long ☐ Middle ☐ Short

Comments _____

Rear Suspension



Susp Holder Spacer
 F ☐ 0.5 ☐ 1.0 ☐ None
 R ☐ 0.5 ☐ 1.0 ☐ None

Anti-Squat _____ °

Upper Spacer _____ mm

4.8mm Ball Stud
☐ UM129
☐ UMW508 (+2mm High Mount)
☐ 97050M
☐ UM128 (Std)

Anti-Roll Bar _____

Upper Spacer _____ mm

Wheelbase
 F _____ mm
 R _____ mm

Wheelbase
 F _____ mm
 R _____ mm

Lower Susp Holder
 Plastic ☐ RF ☐ RF2L ☐ RF2
 Option ☐ UMW511GM (RF/Alu)

RR
☐ UMW705 (RF/Alu) _____ Block
☐ UMW725 (RF-MID/Bra) _____ Block

Mid
☐ UMW706 (RR-RWD) _____ Block
☐ UMW707 (RR-MID) _____ Block

Opt/Adjustable
☐ UMW705 (RF/Alu) _____ Block
☐ UMW725 (RF-MID/Bra) _____ Block
☐ UMW706 (RR-RWD) _____ Block
☐ UMW707 (RR-MID) _____ Block

Axle Spacer
☐ In _____ mm
☐ Out _____ mm

Comments _____

Shocks

Front

Rear

Piston _____

Oil # _____ # _____

Spring _____

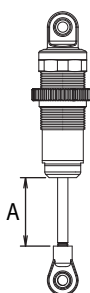
Limiters In _____ mm In _____ mm
 Out _____ mm Out _____ mm

Length (A) _____ mm _____ mm

O-Ring _____

Shock Top Type ☐ Normal ☐ Alu (UM719)

5.8mm Ball End Front ☐ S ☐ M ☐ L
 Rear ☐ S ☐ M ☐ L

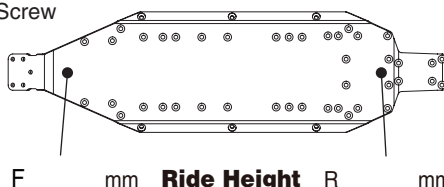


Chassis

Battery Placement

○ No Screw
 ● Screw

Weight Placement



F _____ mm **Ride Height** R _____ mm

Tires

Front

Rear

Tire _____

Insert _____

Wheel _____

Notes _____

Transmission

☐ Rear Motor
☐ Mid-Ship 3 Gear
☐ Mid-Ship 4 Gear
☐ Mid-Ship Laydown

Electronics

Motor _____

Pinion/Spur _____

Battery _____

ESC _____

Radio _____

Servo _____

Throttle/Brake _____

EPA _____ Expo _____

Initial Brake _____

Drag Brake _____

Throttle Profile _____

Steering Expo _____

Steering Speed _____

Track Conditions

Composition _____

Surface _____

Traction _____

Comments _____

Body

Arm0 - PetitRC V2.1

Material

Screw ☐ Steel ☐ Titanium

Servo Horn ☐ Normal ☐ Rigid (UM717)

Pinion Gear ☐ Steel ☐ Aluminium

Other: _____

Notes _____