Setup Sheet

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Name:	Date: Event:	Track Conditions: Time : am pm; Air Temp °F or °C; Track Temp °F or °C
City: State:	Track:	☐Indoor ☐Outdoor ☐Tight ☐Open Race Length (min)
Country:	Qualified: Finish:	☐Asphalt ☐Carpet ☐Concrete ☐Sealed ☐Smooth ☐Rough ☐Low Bite ☐Med Bite ☐High Bite
E-mail:	Best Lap Time / sec : Avg. Lap Time / sec :	
Phone:	Note:	

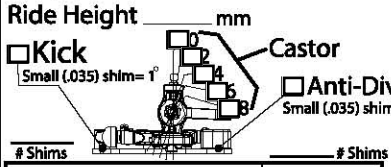
Front Suspension

Toe ☐In ☐Out ____ ° Camber ☐– ☐+ ____ °

Ride Height ____ mm

☐Kick Small (.035) shim= 1° Castor ☐Anti-Dive Small (.035) shim= 1°

____ # Shims ____ # Shims



Front Shocks

Oil ____

Brand ____

Piston ____ ☐STD ☐Drilled

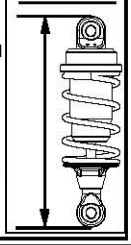
Spring ____

Bladder ____

Above Bladder ____

____

Length



Pulley
☐42F/42F *STD*
☐41F/42R *OD*
☐42R/41R *UD*

Front Drive
☐Diff
☐One-way
☐Spool

Diff Height ☐High ☐Low

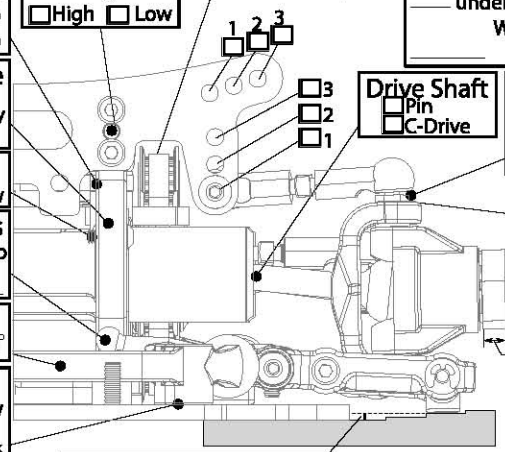
Sway Bars ☐Yes ☐No
Size ____

Front Pivot ☐0° ☐1° ☐2°

Roll Center ☐High ☐Low
#of shims
____ under block
____ Size of shim

Shock Tower Height ☐High ☐Low

Center Drive ☐Lock ☐One-way



Droop Height ____ mm

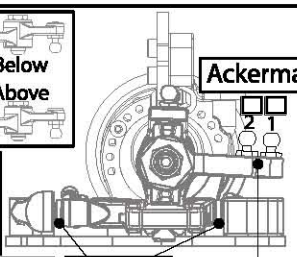
Bell Crank Plate
____ # of washers under ball stud
Washer size ____
☐Below ☐Above

Drive Shaft ☐Pin ☐C-Drive

Ball Stud Neck ☐ ☐ ☐ Tall Short

Washers under Ball Stud
____ Size ____

Hex Width ☐Standard ☐Other
____ mm



Ackerman ☐ ☐ 2 1

Arm Spacing ☐Forward ☐Middle ☐Back

Bump Steer
# of washers under spindle ____
Size of Washers ____

Notes: ____

Rear Suspension

Toe ☐In ☐Out ____ °

Ride Height ____ mm

Camber ☐– ☐+ ____ °

Hub ☐0° ☐1° ☐1/2° ☐2°

Rear Shocks

Oil ____

Brand ____

Piston ____ ☐STD ☐Drilled

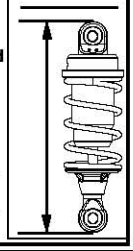
Spring ____

Bladder ____

Above Bladder ____

____

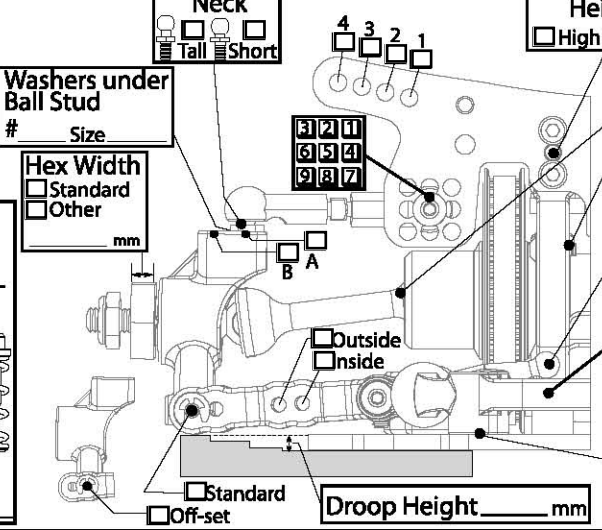
Length



Ball Stud Neck ☐ ☐ ☐ ☐ Tall Short

Washers under Ball Stud
____ Size ____

Hex Width ☐Standard ☐Other
____ mm



Droop Height ____ mm

Shock Tower Height ☐High ☐Low

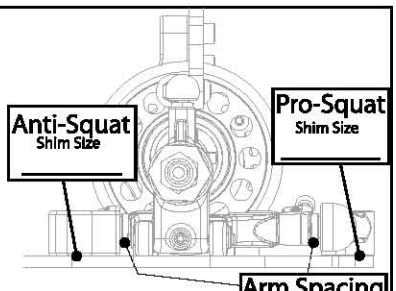
Drive Shaft ☐Pin ☐C-Drive

Diff Height ☐High ☐Low

Sway Bars ☐Yes ☐No
Size ____

Rear Pivot ☐0° ☐1° ☐2°

Roll Center ☐High ☐Low
#of shims
____ under block
____ Size of shim



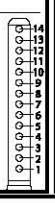
Anti-Squat Shim Size ____

Pro-Squat Shim Size ____

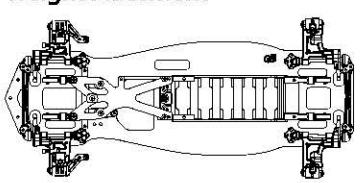
Arm Spacing ☐Forward ☐Middle ☐Back

Notes: ____

Body ____	Motor ____	Spur Gear ____	Servo ____
Wing ____	Turns ____	Pinion Gear ____	ESC ____
FR Body Hole ____	Brushes ____	Spur ÷ Pinion= ____ (Ratio)	Receiver ____
RR Body Hole ____	Springs ____	S/P x 1.83 = ____ (Ratio)	Battery ____
5th Body Hole ____	Timing ____	Roll Out ____	Transponder Location ____
Body Height ____			



Weight Placement



Vehicle Weight

Tires:	Brand	Compound	Insert	Wheel	Additive	Tire Warmers
Front:						☐YES Temp °F or °C
Rear:						☐NO

NOTES: ____

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