

Name:	Date:	Event:	Track Conditions	Asphalt			
City:	State:	Track:		<input type="checkbox"/> Indoor	<input type="checkbox"/> Tight	<input type="checkbox"/> Concrete	<input type="checkbox"/> Sealed
				<input type="checkbox"/> Outdoor	<input type="checkbox"/> Open	<input type="checkbox"/> Smooth	<input type="checkbox"/> Low Bite
				<input type="checkbox"/> Carpet	<input type="checkbox"/> Rough	<input type="checkbox"/> Med Bite	<input type="checkbox"/> High Bite

Front Suspension

Toe: _____
 Ride Height: _____
 Camber: _____
 Kick/Anti-Dive: _____
 Caster: _____
 Droop: _____
 Front Pivot: 0° 1° 2°
 Roll Center: _____
 Arm Spacing: _____
 Shock Position: _____
 Steering Rack: _____
 Spindle Ackerman: _____
 Camber Link: _____
 Camber Ball Stud: _____
 Sway Bar: _____

Up Travel: _____

Arm Length: Short Long

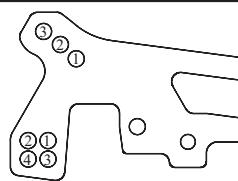
Front Drivetrain

Front Drive: Spool One-way Diff
 Grease Type: _____
 Pulley: 41 42
 Diff Height: High Low
 Drive Axle: _____
 Hex Width: .165 stck. .195 .225
Shocks
 Oil: _____
 Oil Brand: _____
 Piston: _____
 Spring: _____
 Bladder: _____
 Above Bladder: _____

"JR" Link

High

Low



_____ # of Washers Under Ball Stud

_____ Size Of Washer

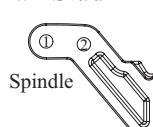
_____ Type of Ball Stud



_____ # of Washers Under Ball Stud

_____ Size Of Washer

_____ Type of Ball Stud



Rear Suspension

Toe: _____
 Ride Height: _____
 Droop: _____
 Camber: _____
 Anti/Pro Squat: _____
 Hub: STD. Offset 0° 1/2° 1° 2°
 Rear Pivot: 0° 1° 2°
 Roll Center: _____
 Arm Spacing: _____
 Shock Position: _____
 Camber Link: _____
 Camber Link Ball Stud: _____
 Sway Bar: _____

Up Travel: _____

Arm Length: Short Long

Rear Drivetrain

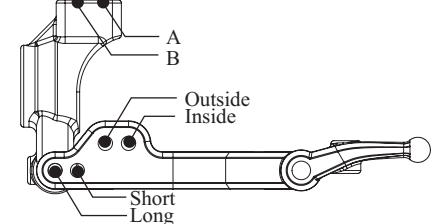
Diff Height: High Low
 Drive Axle: _____
 Hex Width: .165 stck. .195 .225
Shocks
 Oil: _____
 Oil Brand: _____
 Piston: _____
 Spring: _____
 Bladder: _____
 Above Bladder: _____

Outside Inside



_____ # of Washers Under Ball Stud

_____ Size Of Washer



Body _____	Motor _____	Spur Gear _____	Servo _____
Wing _____	Turns _____	Pinion Gear _____	ESC _____
FR Body Hole _____	Brushes _____	Ratio _____	Receiver _____
RR Body Hole _____	Springs _____	Roll Out _____	Battery _____
5th Body Hole _____	Timing _____	Fans _____	Transponder Location _____
Body Height _____			

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Tires: _____	Brand/Compound: _____	Size (mm): _____	Insert: _____	Wheel: _____	Tire Warmers: _____
Front: _____					<input type="checkbox"/> YES Temp _____ °F or °C
Rear: _____					<input type="checkbox"/> NO

Tire Additive	Front Tire	Rear Tire	NOTES:
	Outside	Inside	
Shade areas where additive was applied			
			Weight Location and Size