	7 F' = (— ) = a (	Drivere Drivere				
			<b>Event</b> e			
	Setup Sheet	ConcTifionse				
Front Suspension			<b>Rear Suspension</b>	)		
Anti Roll Bar: S 2.2mm Black S 2.5mm Silver B 2.8mm Gold 3.0mm Black I	teering System: wing Rack ellcrank Rack [ back mid fron	327	Anti Roll Bar: 2.2mm Black [ 2.5mm Silver [ 2.8mm Gold [ 3.0mm Black [ Wheelbase:			
Washers: Camber: Caster:	[	Upper Hinge Pin Bushing	Long 🗌 Medium 🗍 Short 🔲		9489	
Toe:BA		Front # Up Down Rear # Up Down	Camber: B <u>AC</u> 0000		Toe Bushing	
	01	B-Plate Type Low  Original Kickup Bushing	Hub:			
	4	<b>A-Plate</b>	Upper Lower		C-Plate #	
Ride Height:	L	Up 🗌 Down 🗌	Ride Height:		Up 🗌 Down 🗌	
			Rear Shocks			
		hock Cap: ength:	Spring:Shock Cap: Shock Fluid:Length:		bhock Cap: enath:	
Piston:	•			Rebound:		
Chassis Braces	Wheel Hex	Caster Blocks	<b>Chassis Weight</b>	Rear Hubs	Differentials	
Chassis Braces: Pivot	Wheel Hex:	Caster Blocks:	Weight:	Rear Hubs:	Front Diff: Center Diff:	
Molded	Narrow □ Wide □	Vertical 🗌 Inclined 🗆		Standard 🔲 CNC FT Alum. 🗖	Rear Diff:	
	Wide 🗌				Notes:	
Body / Wing Gearing / Clutch Engine						
Body Type: Wing Type:		Spur Gear: Clutch Bell:		_ Engine: _ Restrictor:Temp:		
		_ Clutch Shoes:				
Gap to Tower (MM):		Clutch Spring:			Fuel:	
Tires			<b>Radio // Servos</b>			
Tire (F/R):			Radio:	Brake B		
Compound (F/R): / T				ng Servo:		
Inserts (F/R):/				ехро:		
Wheel (F/R):   /     Notes:   Du			STEERING EXPO:			
Notes:     Dual Rate:       Race and Vehicle Comments     Track Info						
Qualify: Main: Finish: TQ: Traction: High Medium Low						
Comments:  Surface:    Soft Dirt  Astroturf				nooth 🗌 🛛 Bumpy	Blue Groove 🗌 🛛 Wet	