

LF
Torsion Bar:
Block Height:
Ride Height:
Weight:
Shock:
Wheel size & Offset:
Pressure:
Size & Compound

Serial # _____ - _____
Name _____



559-233-5300

RF
Torsion Bar:
Block Height:
Ride Height:
Weight:
Shock:
Wheel size & Offset:
Pressure:
Toe:
Caster:
Size & Compound

LR
Torsion Bar:
Block Height:
Ride Height:
Weight:
Shock:
Wheel size & Offset:
Pressure:
Size & Compound

Ladder Position:

Wing Size & Angle:
Engine:
Gearing:
Headers:

RR
Torsion Bar:
Block Height:
Ride Height:
Weight:
Shock:
Wheel size & Offset:
Pressure:
Wheel Spacing
Size & Compound

Radius Rod Long OR Short	Radius Rod Long OR Short
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Stagger:
Track Size/Track:
Notes:

Heat:	Start:	Finish:	No. of Cars:	Laps:	Track Condition:
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Setup Entering the Qualifying/Heat 1:

Tires	LF	RF	LR	RR
Compound				
Pressure				
Diameter				
Turns +/-				

Notes:		
Gearing:		

Heat:	Start:	Finish:	No. of Cars:	Laps:	Track Condition:
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Setup Entering the Heat Race/Heat 2:

Tires	LF	RF	LR	RR
Compound				
Pressure				
Diameter				
Turns +/-				

Notes:		
Gearing:		

Heat:	Start:	Finish:	No. of Cars:	Laps:	Track Condition:
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Setup Entering the Main:

Tires	LF	RF	LR	RR
Compound				
Pressure				
Diameter				
Turns +/-				

Notes:		
Gearing:		

****On Shocks if possible send dyno sheets to get a more precise help in setup information. Thank You****