



1/10 SCALE RADIO CONTROL FWD CHASSIS SETUP SHEET

Driver: _____ Date: _____ Track: _____
Event: _____ Class: ☐Blinky ☐Open Stock ☐Modified

Qualifying:	Final:	Best Lap:
Environment:	☐ Indoor	☐ Outdoor
Composition:	☐ Asphalt	☐ Carpet
Traction:	☐ Low	☐ High
Surface:	☐ Smooth	☐ Bumpy
Layout:	☐ Technical	☐ Mixed ☐ Open

FRONT
REAR
OTHER

 Transmission ☐ Spool ☐ Gear Oil: _____ Weight: _____	 Body Shield ☐ Yes ☐ No mm Upper Kingpin mm Bumpsteer mm	 Hex Thickness mm	 Shock Position mm	 Twist Bar Position ☐ Horizontal ☐ Vertical	 Upper linkage Inner Spacer mm	 Bearing Housing ☐ Lower ☐ Upper	 Shocks Oil Piston Spring Bladder Foam Rebound	 Ride Height Camber Caster Toe Sway Bar Droop Downstop
 Ackermann Spacer mm	 Lower Wishbone Shims mm							

Notes	 Hex Thickness mm	 Lower Wishbone Shims mm	 Shock Position mm	 Body Shield ☐ Yes ☐ No	 Upper linkage Inner Spacer mm	 Bearing Housing ☐ Lower ☐ Upper	 Shocks Oil Piston Spring Bladder Foam Rebound	 Ride Height Camber Caster Toe Sway Bar Droop Downstop
	 Twist Bar Position ☐ Horizontal ☐ Vertical	 ARS Spacer mm						

 FRONT	 REAR	 Body ☐ Yes ☐ Used Set Screw ☐ No	 Wing	 Rear Body Post ☐ Horizontal ☐ Vertical
 Tyres	 Motor	 ESC	 Battery	
 Wheel	 Pinion	 Pitch		
 Treatment	 Final Drive Ratio (1.9 x Spur/Pinion)=			
 Treatment time				

Track Width
Front _____
Rear _____
Wheelbase _____
Weight _____