Set Up Sheet

Ver. 1401E

Name: _____
Date: _____
Track: _____

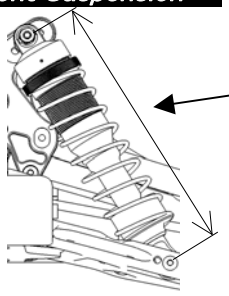
Track Conditions

Size: ☐Open ☐Med. ☐Tight
Traction: ☐High ☐Med. ☐Low
Surface: ☐Smooth ☐Med. ☐Bumpy

Result

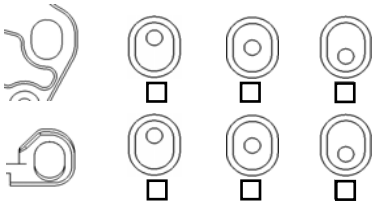
Race Time / Lap: _____
Best Lap (1Lap): _____

Front Suspension

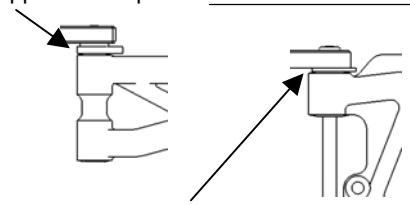


Rebound Stop: _____

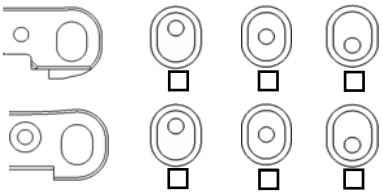
Upright: ☐E2129 ☐E2105-B
Tension Rod: ☐E2107A(Long) ☐E2107B(Short)
Upper Arm Position:



Ride Height: _____
Toe Angle: _____
Kingpin Ball Spacer(Upper): _____
(Lower): _____
Wheel Hub: _____
Anti Roll Bar: _____
Upper Arm Spacer: _____



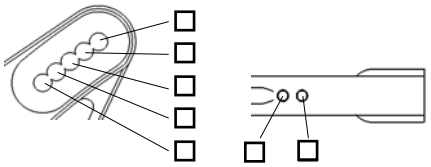
Lower Arm Spacer: _____
Lower Arm Position (Kick Up):



Front Shocks



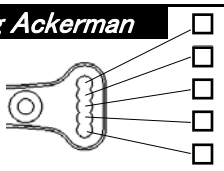
Piston: _____
Oil: _____
Spring: _____
Shock Position:



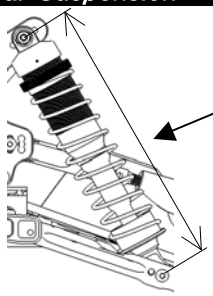
Pivot Ball Position: ☐Front ☐Rear
Damper Stay: ☐E2502(Aluminum) ☐E2511(CFRP)

Steering Ackerman

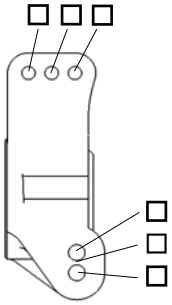
Front



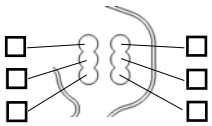
Rear Suspension



Rebound Stop: _____



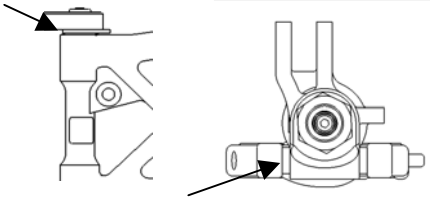
Upper Arm Position:



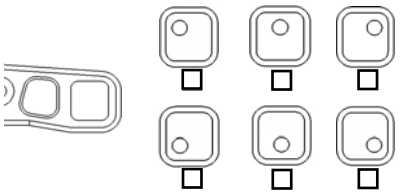
Lower Arm Position (Anti-Squat):



Ride Height: _____
Camber Angle: _____
Wheel Hub: _____
Anti Roll Bar: _____
Lower Arm Spacer: _____



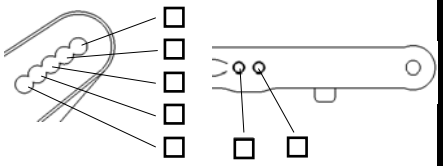
Upright Spacer: _____
Upright: ☐E2131
☐Other _____
Lower Arm Position (Toe Angle):



Rear Shocks

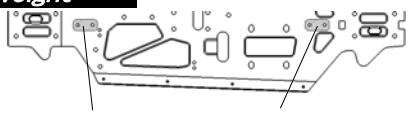


Piston: _____
Oil: _____
Spring: _____
Shock Position:



Pivot Ball Position: ☐Front ☐Rear
Damper Stay: ☐E2522(Aluminum) ☐E2523(CFRP)

Weight



_____g _____g

Engine

Type: _____ Plug: _____
Gasket: _____ Reducer: _____
Muffler: _____ Fuel: _____
Engine Mount: ☐E0701(Standard) ☐E2701(One Piece)

Diff. Oil

Front: _____ O-Ring: ____ pcs.
Center: _____ ____ pcs.
Rear: _____ ____ pcs.

Tires

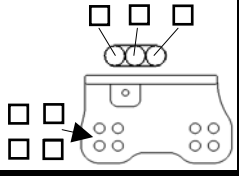
	Front	Rear
Type:		
Compound:		
Inserts:		
Wheel:		

Clutch

Clutch Bell: _____ Spur Gear: _____
Clutch Shoes: _____
Clutch Spring: _____

Body/Wing

Body: _____
Wing: _____
Wing Position:



Comments