

Driver: _____
Date: _____
Meeting: _____
Best Time: _____

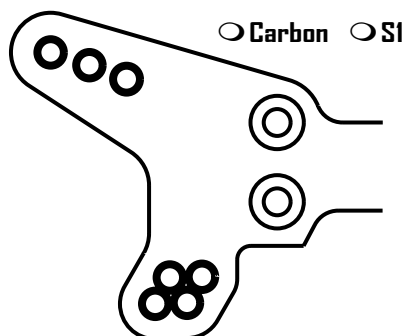
Schumacher



FRONT SETTINGS

Hub Carrier..... ☐ Plastic ☐ Alloy
Anti-Roll Bar.....
Caster..... ☐ 2° ☐ 4° ☐ 6°
Kick Up..... *mm* Anti-Dive..... *mm*
Toe-In/Out..... *degrees*
Ride Height..... *mm*
Camber..... *degrees*
Lower Wishbone ☐ Forward ☐ Middle ☐ Rear
Front Driveshafts ☐ Plastic ☐ Steel ☐ Ti

Notes: _____



Fill holes used



Fill holes used



Fill holes used

☐ Carbon ☐ Standard

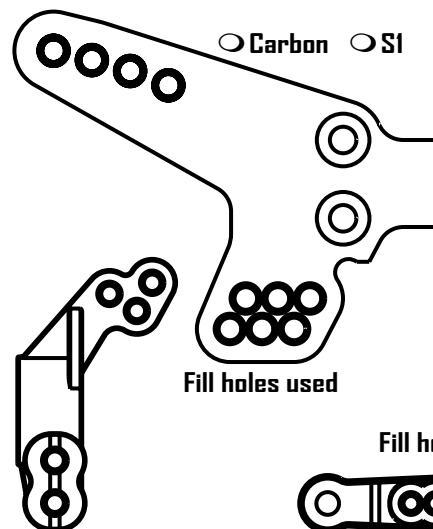
FRONT SHOCKS

Oil.....
Spring.....
Piston.....
Spacer.....
Length.....
Droop.....

REAR SETTINGS

Hub Carrier..... ☐ Plastic ☐ Alloy
Anti-Roll Bar.....
Anti/Pro Squat.....
Toe-In (In)..... *degrees* Toe-In (Out)..... *degrees*
Ride Height..... *mm*
Camber..... *degrees*
Lower Wishbone ☐ Forward ☐ Middle ☐ Rear
Rear Driveshafts ☐ Plastic ☐ Steel ☐ Ti

Notes: _____



Fill holes used

Fill holes used



Fill holes used

☐ Carbon ☐ Standard

REAR SHOCKS

Oil.....
Spring.....
Piston.....
Spacer.....
Length.....
Droop.....

OTHER SETTINGS

Bodyshell.....
Differential..... ☐ Standard ☐ Locked ☐ One-Way
Chassis/TopDeck..... ☐ S1 ☐ Carbon
E.S.C.
Cells.....
Receiver.....
Servo.....

MOTOR & GEARING

Motor.....
Brush.....
Spring.....
Timing..... *degrees*
Pinion Size..... *tooth*
Spur Size..... *tooth*
Pulley Size..... ☐ 17t ☐ 20t

TRACK CONDITIONS

VENUE ☐ Indoor ☐ Outdoor

SURFACE ☐ Carpet ☐ Concrete ☐ Tarmac ☐

TYPE ☐ Tight ☐ Open

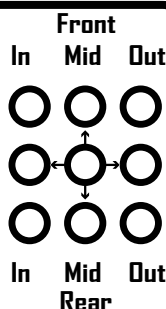
GRIP ☐ High ☐ Medium ☐ Low

CONDITION ☐ Smooth ☐ Bumpy

TYRES & WHEELS

Front Tyres.....
Rear Tyres.....
Front Inserts.....
Rear Inserts.....
Wheel.....
Tyre Additive..... ☐ Yes ☐ No *Type*

CELL POSITION



DRIVERS NOTES