

Driver and Event

Name _____

Date _____

Event _____

Weather _____

Result _____

Track Conditions

Surface _____

Grip Level _____

Track Condition _____

Electrics and Gearing

E.S.C _____

Servo _____

Receiver _____

Batteries _____

Motor _____

Spur _____ Pinion _____

Ext Gears
 35/21 33/23 (kit) 31/25

Wheels and Tyres

Rear Wheels _____

Rear Tyre _____

Rear Insert _____

Front Wheels _____

Front Tyre _____

Front Insert _____

Additional Settings

Weights Added _____

Washers between CTR and Bellcranks _____ mm

Bump Steer Washers _____ mm

Wing Gurney Height _____ mm

Notes _____

Rear Shocks


Shock Cap Sealed

Oil _____ Spring _____ Vented Emulsion

Piston _____

Drilled Hole Size _____ mm

Shock Length _____ mm



Front Shocks


Shock Cap Sealed

Oil _____ Spring _____ Vented Emulsion

Piston _____

Drilled Hole Size _____ mm

Shock Length _____ mm



Rear Suspension

Anti roll bar No 1.00 1.20 1.40 1.60

Wheelbase Short Med Long

Rear Toe-in & Track Washers

0.00 Difference = 0.00° Toe-in

0.50 Difference = 0.60° Toe-in

1.00 Difference = 1.30° Toe-in

1.50 Difference = 1.95° Toe-in

2.00 Difference = 2.60° Toe-in

2.50 Difference = 3.25° Toe-in

3.00 Difference = 3.90° Toe-in

Rear _____ mm Front _____ mm

Hub Spacing (mm)
 Front _____ Rear _____

Camber at Ride Height _____ Deg

Ride Height _____ mm

Anti-squat Washers

0.00 Difference = 0.00° Toe-in

0.50 Difference = 0.60° Toe-in

1.00 Difference = 1.30° Toe-in

1.50 Difference = 1.95° Toe-in

2.00 Difference = 2.60° Toe-in

2.50 Difference = 3.25° Toe-in

3.00 Difference = 3.90° Toe-in

Rear _____ mm Front _____ mm

Link Washers _____ mm

33.5 (1 Dink)

38.0 (2 Dink)

42.5 (3 Dink)

Pin High R F

Pin Low R F

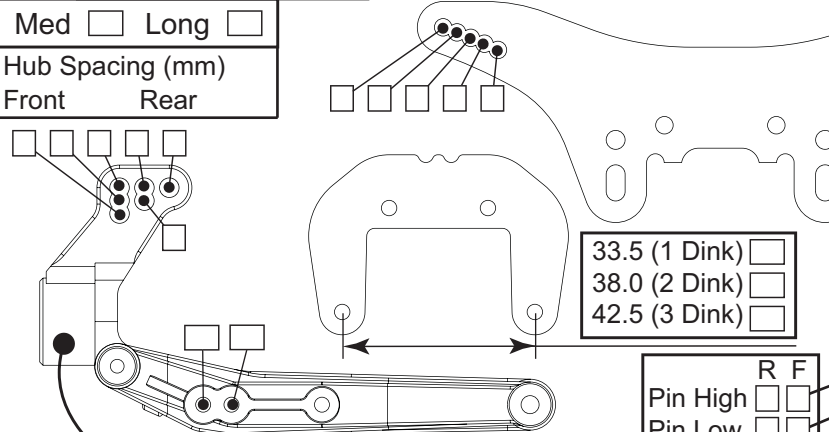
Rear Hub Carrier Alloy Std

Alloy Hub Carrier +1° -1°

Rear Arm: KF

SV2 SWB

SV2 LWB



Front Suspension

Link Washers _____ mm

Yoke 0° 5° Alloy

Hub Carrier High Medium Low

Front Wishbones Kit Reversed

60.0 50.5 45.5 40.5

Front Ride Height _____ mm

Front Camber at Ride Height _____ Deg

Front Toe In _____ Deg

