Driver and Event

Name	*james*
Date	*wright*
Event	*christmas 2013*
Weather	*wet*
Result	*q A2 Fa A2*

Electrics and Gearing

E.S.C	*gt2.0 lpf*
Servo	*savox*
Reciever	*sanwa*
Batteries	*thunder power*
Motor	*sp 8.5*
Spur	*kit*
Pinion	*23*

Side Gears: 23T/33T Kit [X] 21T/35T [ ] 25T/31T [ ]

Track Conditions

Surface	*astro*
Grip Level	*low*
Track Condition	*wet slippery*

Wheels and Tyres

Rear Wheels	*kit*
Rear Tyre	*bb green*
Rear Insert	*schumacher med*
Front Wheels	*kit cut to slim*
Front Tyre	*schumacher lp stagger yello*
Front Insert	*none*

Diff Type

Ball [X] Gear [ ]

Diff Oil

COUGAR KF

Additional Settings

Car Weight	
Washers Between CTR and Bellcranks	mm
Bump Steer Washers	mm
Wing Gurney Height *full*	mm

NOTES

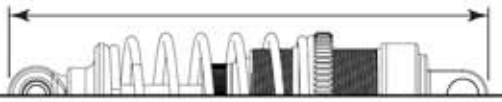
30 grammes between cells

Front Shocks

Oil *400*	Spring *kit~*	Shock Cap Sealed [ ] Vented [ ] Emulsion [X]
		Piston *3 hole*

Drilled [ ] Hole Size mm

Shock Length *84.3* mm



Rear Shocks

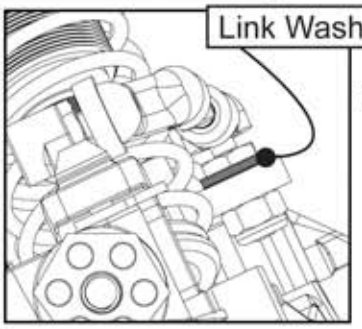
Oil *350*	Spring *kit 2.5*	Shock Cap Sealed [ ] Vented [ ] Emulsion [X]
		Piston *4 hole*

Drilled [ ] Hole Size mm

Shock Length *95.3* mm

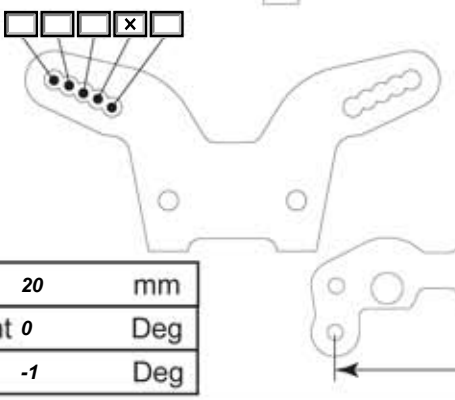


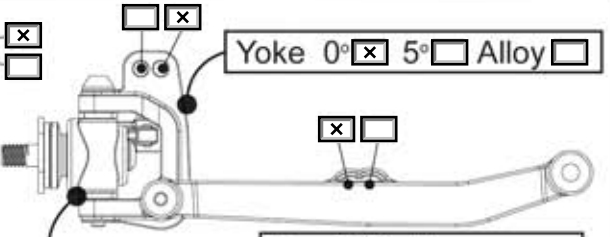
Front Suspension



Link Washers *1* mm







Yoke 0° [X] 5° [ ] Alloy [ ]

Front Wishbones Kit [X] Reversed [ ]

Hub Carrier High [ ] Middle [X] Low [ ]

60.0 [ ] 50.5 [X] 45.5 [ ] 40.5 [ ]

Front Ride Height	*20*	mm
Front Camber at Ride Height	*0*	Deg
Front Toe In	*-1*	Deg

Rear Suspension

Anti roll bar No [X] 1.00 [ ] 1.20 [ ] 1.40 [ ] 1.60 [ ]

Wheelbase Short [ ] Med [X] Long [ ]

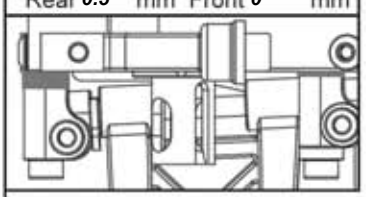
Camber at Ride Height *1* Deg

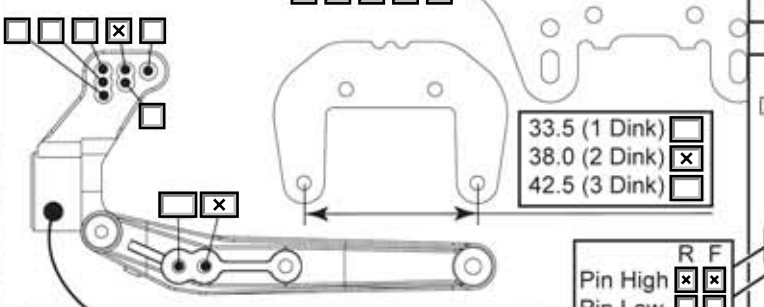
Ride Height *22* mm

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 [X]
- 3.00 Difference = 3.90° Toe-in [ ]

Rear *0.5* mm Front *0* mm





33.5 (1 Dink) [ ]
38.0 (2 Dink) [X]
42.5 (3 Dink) [ ]

	R	F
Pin High	[X]	[X]
Pin Low	[ ]	[ ]

Rear Hub Carrier Alloy [ ] Std [X]

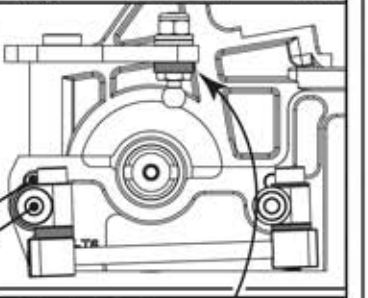
Alloy Hub Carrier +1° [ ] -1° [ ]

Blocks Moulded [X] Alloy [ ]

Anti-squat Washers

- 0.00 Difference = 0.00° Anti-squat [ ]
- 0.50 Difference = 0.60° Anti-squat [ ]
- 1.00 Difference = 1.30° Anti-squat [ ]
- 1.50 Difference = 1.95° Anti-squat [ ]
- 2.00 Difference = 2.60° Anti-squat [X]
- 2.50 Difference = 3.25° Anti-squat [ ]
- 3.00 Difference = 3.90° Anti-squat [ ]

Rear *kit* mm Front *kit* mm



Link Washers *0* mm