Driver and Event

Name	Tom Cockerill
Date	August '14
Event	RHR National
Weather	Dry, Warm
Result	TQ & Win

Electrics and Gearing

E.S.C	Nosram Comet HD
Servo	KO RSx2 Response
Reciever	KO
Batteries	Nosram 5800 Saddle
Motor	Nosram Pure 2 7.5
Spur Gear	98T [x] 95T [ ]
Pinion	18
LH Cell Position	Forward [ ] Backward [x]

Track Conditions

Surface	100% Astro
Grip Level	High
Track Condition	High Grip, Bumpy

Wheels and Tyres

Rear Wheels	Schumacher Hex (U4366)
Rear Tyre	Sch MiniSpike (U6558)
Rear Insert	Sch Medium (U6734)
Front Wheels	Schumacher Hex (U4496)
Front Tyre	Sch Stagger (U6770)
Front Insert	None

Diff Type

	Diff Oil
Front Ball [ ] Gear [x]	10,000
Rear Ball [ ] Gear [x]	10,000

Additional Settings

Car Weight	1825g
Weights Added	None
Chassis Carbon [ ]	Option [x]
Wing Gurney Height	Low Line mm

NOTES

CoreRC Springs & Oils
Alloy Chassis (U4147)
F.A.B. (U4133)
7.5Deg Yokes (U3404)

Front Shocks

Oil	450	Spring	Red
Shock Cap	Sealed [ ]	Vented [ ]	Emulsion [x]
Piston	3 Hole		
Drilled [ ]	Hole Size	Std	mm



Shock Length 21.35 mm

Rear Shocks

Oil	350	Spring	Red
Shock Cap	Sealed [ ]	Vented [ ]	Emulsion [x]
Piston	3 Hole		
Drilled [x]	Hole Size	1.60	mm



Shock Length 28.40 mm

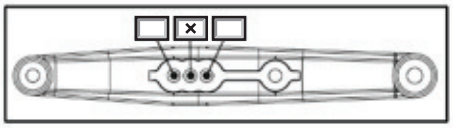
Front Suspension

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

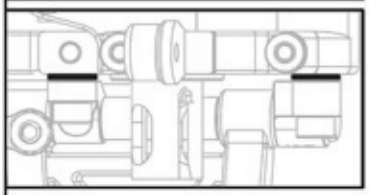
Camber at Ride Height -1.0 Deg

Toe-In -1.0 Deg

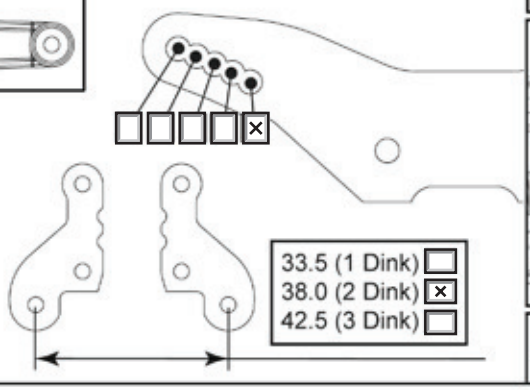
Ride Height 18 mm



Track Washers 1.0 mm

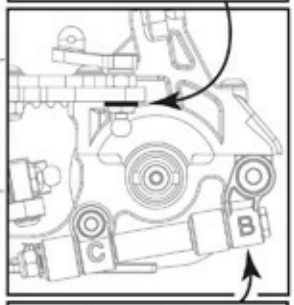


Blocks Moulded [ ] Alloy [x]



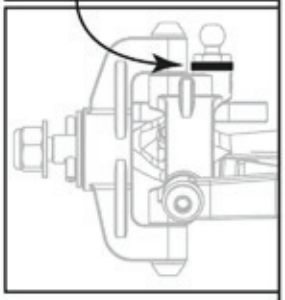
33.5 (1 Dink) [ ]
38.0 (2 Dink) [x]
42.5 (3 Dink) [ ]

Link Washers 0 mm



Front Rake
10.0 Deg [x] 7.5 Deg [ ]

Washers 2.0 mm



Front Yoke
12.5 [ ] (Kit 10.0) [ ] 7.5 [x]

Rear Suspension

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

Camber at Ride Height -1.0 Deg

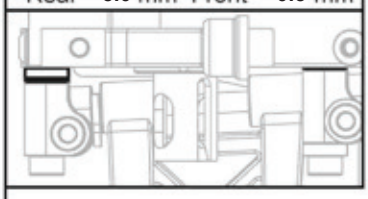
Ride Height 19 mm

Wheelbase Short [x] Med [ ] Long [ ]

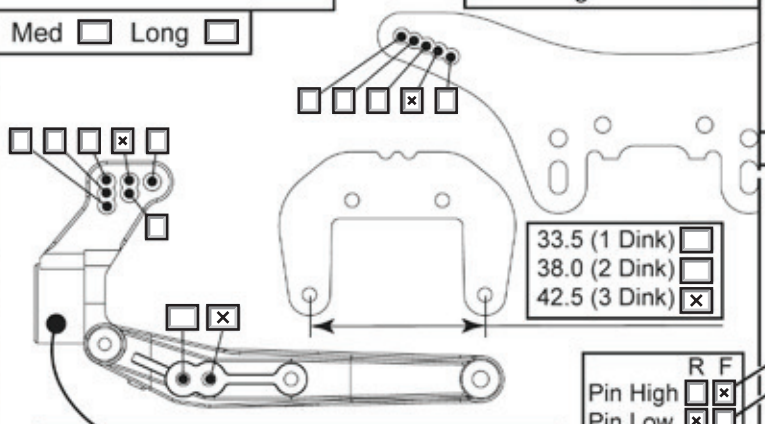
Rear Toe-in & Track Washers

- 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 3.0 mm Front 0.5 mm



Blocks Moulded [ ] Alloy [x]



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

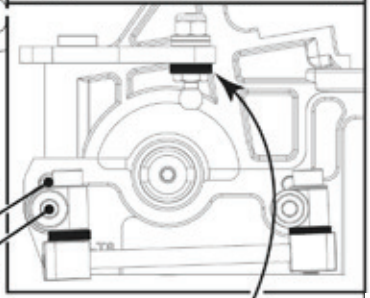
Rear Hub Carrier Alloy [ ] Std [x]

Alloy Hub Carrier +1° [ ] -1° [ ]

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 [ ]
- 2.50 Difference = 3.25° Anti-squat [ ]
- 3.00 Difference = 3.90° Anti-squat [ ]

Rear 0 mm Front 3.50 mm



	R	F
Pin High	[ ]	[x]
Pin Low	[x]	[ ]

Link Washers 3.0 mm