

Name: CCFM Date: 29/04/07 Event: STCC

City: _____ State: _____ Track: Eastbourne

Track

Conditions

☐ Indoor ☒ Tight ☒ Asphalt ☐ Sealed ☐ Low Bite
☒ Outdoor ☐ Open ☐ Concrete ☒ Smooth ☒ Med Bite
☐ Carpet ☐ Rough ☐ High Bite

Front Suspension

Toe: 0
 Ride Height: 5.5mm
 Camber: 1
 Kick/Anti-Dive: 0
 Caster: 6
 Droop: 7mm from wishbone
 Front Pivot: ☒ 0° ☐ 1° ☐ 2°
 Roll Center: Low
 Arm Spacing: Middle
 Shock Position: 2
 Steering Rack: 2
 Spindle Ackerman: 1
 Camber Link: 3
 Camber Ball Stud: Standard link (not J/R)
 Sway Bar: 3rd Thickest

Up Travel: _____

Arm Length: ☐ Short ☒ Long

Front Drivetrain

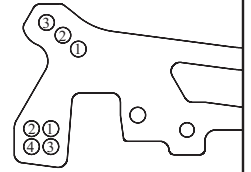
Front Drive: ☐ Spool ☐ One-way ☒ Diff
 Grease Type: Losi
 Pulley: ☒ 41 ☐ 42
 Diff Height: ☒ High ☐ Low
 Drive Axle: LCD
 Hex Width: ☒ .165 stk. ☐ .195 ☐ .225

Shocks

Oil: 35
 Oil Brand: Losi/Associated
 Piston: Red
 Spring: 25
 Bladder: Black
 Above Bladder: 0

"JR" Link

☐ High
☐ Low



0 # of Washers Under Ball Stud
0 Size Of Washer
 Kit _____ Type of Ball Stud

Steering Rack

0 # of Washers Under Ball Stud
0 Size Of Washer
 Kit _____ Type of Ball Stud

Spindle

Rear Suspension

Toe: 3 overall
 Ride Height: 6mm
 Droop: 7mm from wishbone
 Camber: 1.5
 Anti/Pro Squat: 0
 Hub: ☒ STD. ☐ Offset ☐ 0° ☐ 1/2° ☐ 1° ☐ 2°
 Rear Pivot: ☐ 0° ☐ 1° ☒ 2°
 Roll Center: High
 Arm Spacing: Back
 Shock Position: 2
 Camber Link: 5
 Camber Link Ball Stud: Kit
 Sway Bar: 2nd Thickest

Up Travel: _____

Arm Length: ☐ Short ☒ Long

Rear Drivetrain

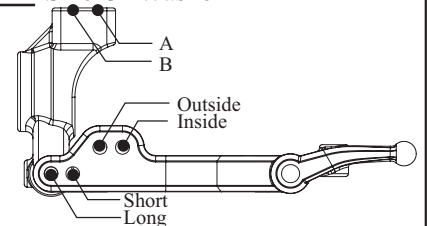
Diff Height: ☒ High ☐ Low
 Drive Axle: RCD
 Hex Width: ☒ .165 stk. ☐ .195 ☐ .225

Shocks

Oil: 30
 Oil Brand: Losi/Associated
 Piston: Red
 Spring: 15
 Bladder: Black
 Above Bladder: 0

Outside
Inside

1 # of Washers Under Ball Stud
.5mm Size Of Washer



Body Mazda 6
 Wing Mazda 6
 FR Body Hole 6
 RR Body Hole 6 ☐ Inside ☐ Outside
 5th Body Hole No
 Body Height _____

Motor Atlas
 Turns 19t
 Brushes F-lines
 Springs Purple/Purple
 Timing fixed

Spur Gear 128
 Pinion Gear 39/40
 Ratio 6.00/5.85
 Roll Out _____
 Fans CoolCanFans

Servo KO 2143
 ESC Quantum 2
 Receiver Spectrum 2.4
 Battery IB4200 WC's
 Transponder Location Behind bumper

Tires:	Brand/Compound	Size (mm)	Insert	Wheel	Tire Warmers
Front:	<u>STCC</u>	_____	_____	_____	☐ YES Temp °F or °C
Rear:	<u>STCC</u>	_____	_____	_____	☒ NO

Tire Additive

Front Tire

Rear Tire

Shade areas where additive was applied

Weight Location and Size

NOTES:
 Car was dialled but lacked speed in the fanals.
 When running the 41, pulley, tension the pulley as much as pos, but trying to keep the diff high
 Full rebound on all 4, shocks
 Also could try high roll centre on the front with spool and using a 42 pulley