

DRIVER AND EVENT DETAILS

Name **MIKE HAYNES**
 Date **01/11/09**
 Event **2009 Haloween Clasic**
 Weather **Indoors**
 Result **A MAIN**

CHASSIS AND ELECTRICS

Chassis **3.00**
 Top Deck **2.50**
 Bodyshell **Protoform R9F**
 Wing **Stock**
 E.S.C **Speed Passion GT 2.0 Pro**
 Servo **JR**
 Receiver **Spektrum**
 Cells **TP 40c 5000 liPo**

TRACK CONDITIONS

Grip Level **High** Medium Low
 Type **Tight** Open Both
 Surface **Carpet** Tarmac Wood
 Condition **Smooth** Bumpy
 Temperature **°C 70 °F**
 Venue **Indoor** Outdoor



MOTOR AND GEARING

Motor **Speed Passion 10.5**
 Rotor Diameter **Std**
 Timing **Fixed**
 Gear Pitch **48Dp** 64Dp
 Spur Size **116T**
 Pinion Size **38T**

Transmission

Option 1 Option 2

WHEELS, TYRES AND INSERTS

Wheels **JACO**
 Tyres **Lilac Foams**
 Inserts **N/A**
 Tyre Additive **Jack the Gripper**
 Additive Time **10 MIN (R) 10 MIN (F)**
 Tyre Warmers **Yes** No

DRIVER NOTES

Dope tyres 1/2 front and full rear.

Front Shocks

Oil **55 WT**
 Springs **Sch Yellow**
 Piston Holes **2** 3
 length **12.60**
 Rebound **100 %**

FRONT SETTINGS

Drive **Diff** Spool One-Way Height **High** Low

Servo Saver **Yes** No Yoke Flex **X** M STD

Pivot Blocks **Moulded (std)** Alloy

Screw Block Spacers **Front 2.5 mm** Rear 2.0 mm

Wishbone Quik-Klips **Front 2.0 mm** Rear 2.0 mm

Toe In-Out **In-board** Out-board **-1°**

Ride Height (Chassis to Floor) **4.5 mm**

Droop **On 10mm Block** Axle Height mm

Anti-roll Bar **No** 1.20 1.40 1.60

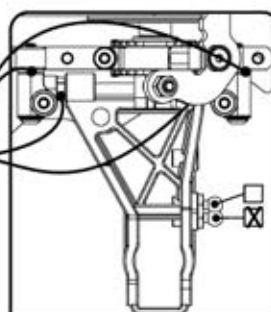
Castor **0°** 2° 4° 6°

Camber **Positive** Negative **1.5 Deg**

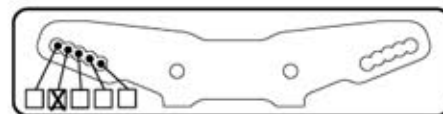
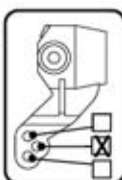
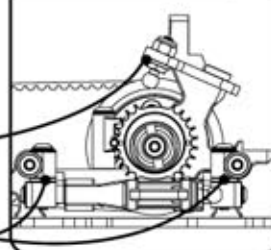
Link Washers **Under Ball** Under Bracket **0 mm**

Inboard Pin **Kick-up** Anti-dive Horizontal

Pivot Block Spacers **Front 2.0 mm** Rear 2.0 mm



Wishbone Flex **CF** M

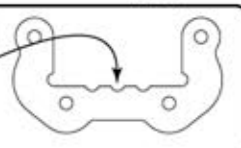


Centre Track Rod

Washers **4 mm**

Link Mount

1 Groove
 2 Groove
 3 Groove



REAR SETTINGS

Drive Height **High** Low

Pivot Blocks **Moulded (std)** Alloy

Screw Block Spacers **Front 4.0 mm** Rear 3.0 mm

Wishbone Quik-Klips **Front 3.5 mm** Rear 0.0 mm

Toe In **In-board** Out-board

Ride Height (Chassis to Floor) **4.50 mm**

Droop **On 10mm Block** Axle Height mm

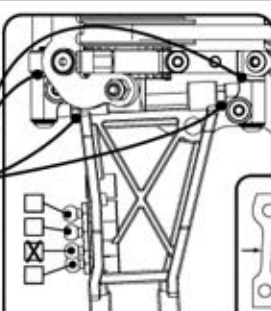
Anti-roll Bar **No** 1.20 1.40 1.60

Camber **Positive** Negative **Deg**

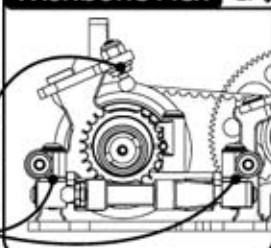
Link Washers **Under Ball** Under Bracket **1.0 mm**

Inboard Pin **Pro-Squat** Anti-Squat Horizontal

Pivot Block Spacers **Front 2.0 mm** Rear 2.0 mm



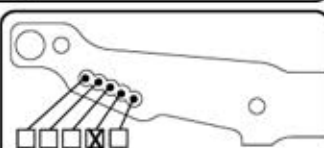
Wishbone Flex **CF** M



Link Mount

1 Groove
 2 Groove
 3 Groove

1.4mm
 2.4mm
 3.4mm
 4.4mm



Rear Shocks

Oil **45 WT**
 Springs **Sch White**
 Piston Holes **2** 3
 length **12.60**
 Rebound **100 %**