

NEON FT

Driver: **Test Driver**

Track:

Event:

Date:

Qualifying:

Final:

Best Lap:

TRACK TYPE

Grip Level ☐ High ☒ Medium ☐ LowType ☐ Tight ☐ Open ☒ MixedCondition ☐ Flat ☒ Bumpy ☐ MixedSurface ☐ Tarmac(asphalt) ☒ CarpetTrack Temp °CWeather

TYRES

Tyres **Rush 28F 24R**Cleaner **CR333**Additive **MR33V5**Additive Time Front: **15** mins Rear: **15** mins

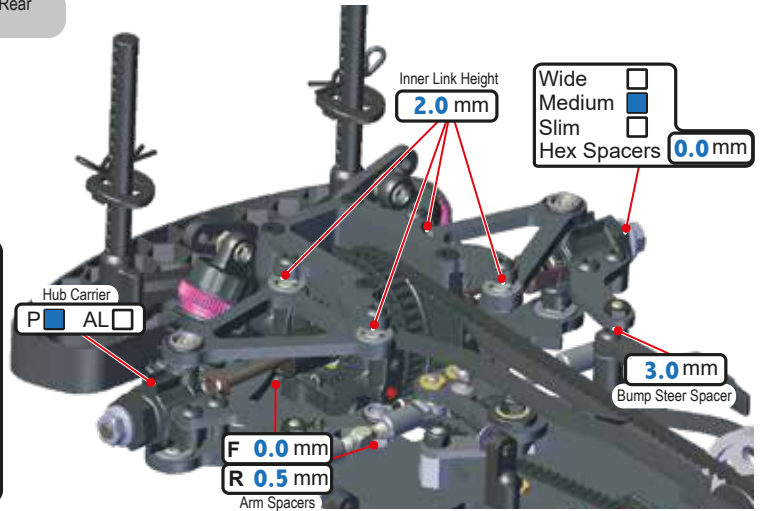
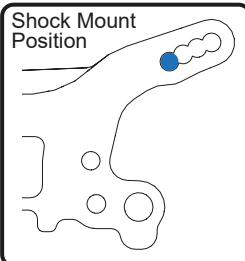
Heating Time Front: mins Rear: mins

Heating Temp Front: °C Rear: °C

Notes:

Future Changes:

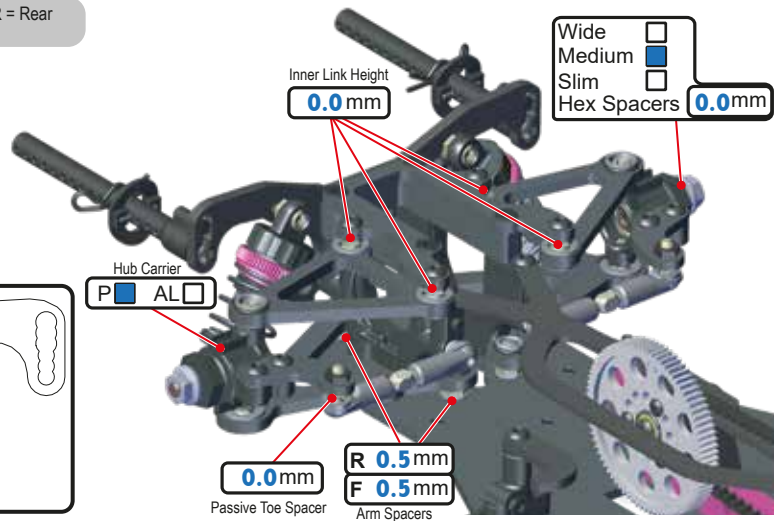
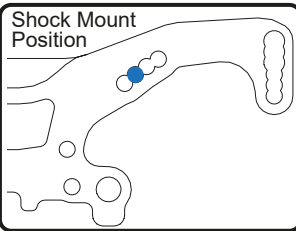
FRONT

KEY: CF = Carbon Fibre, AL = Aluminium, P = Plastic, F = Front, R = Rear
H = High, L = Low, Y = Yes, N = No, V = Vertical, H = HorizontalRide Height **5.1** mmCamber **1.5** degDroop **22.0** mmToe **1.5** degAnti Roll Bar ☐ 1.0 ☐ 1.1 ☐ 1.2 ☐ 1.3Diff Height ☒ H ☐ LOption Upper Arm ☐ Y ☒ NServo Horn Height **16** mm Saver ☒Steering Travel **25** in outDifferential Oil **300K** cStBumper Weight gShock Mount
Position3.0 mm
Bump Steer SpacerF **0.0** mm
R **0.5** mm
Arm Spacers

REAR

KEY: CF = Carbon Fibre, AL = Aluminium, P = Plastic, F = Front, R = Rear
H = High, L = Low, Y = Yes, N = No, V = Vertical, H = HorizontalRide Height **5.2** mmCamber **2.5** degDroop **21.4** mmToe **2.2** degAnti Roll Bar ☐ 1.0 ☐ 1.1 ☐ 1.2 ☐ 1.3Flipped Toe plate ☐ Yes ☒ No

Notes:

Shock Mount
Position0.0 mm
Passive Toe SpacerR **0.5** mm
F **0.5** mm
Arm Spacers

BODYSHELL

Body **MonTech Civic**Wing **Standard**Wing Height **110** mmFront Height **7.0** mmBody Weight gBody Offset Fwd mmWing Offset Rwd mm

Notes:

CHASSIS

T Brace ☐ Y ☒ NMotor Mount Screws
1 2 3
Rear ☒ ☒ ☒ FrontTotal Weight gWeight Bias %R

Notes:

ELECTRONICS

E.S.C. **HW30112005**Servo **AX066**RX **Sanwa**LiPo **Aerox 4600mah**Motor **SK-400034-04**Rotor Dia. **Standard** mmTiming **48** degPinion **33** tSpur **81** tRatio **4.01**

SHOCKS

KEY: x = Stroke, e = external
V = Vented (Drilled), S = Sealed

FRONT

REAR

Cap Type ☐ V ☒ S ☐ V ☒ SOil **350** cSt **350** cStPiston **1.1mm 4 Hole** **1.1mm 4 Hole**Spring **2.9N/mm Purple** **2.5N/mm Blue**Length (x) **10** mm **10** mmRebound mm mmLimiters (e) mm mm

Notes: