

Name: E2023

Date:

Track:

Track conditions

Size: ☐ Open ☐ Med. ☐ Tight
Traction: ☐ High ☐ Med. ☐ Low
Surface: ☐ Smooth ☐ Med. ☐ Bumpy

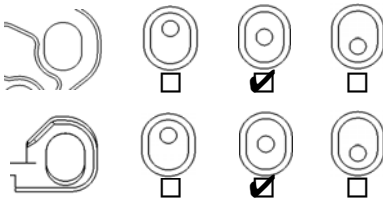
Result

Race time / Lap:

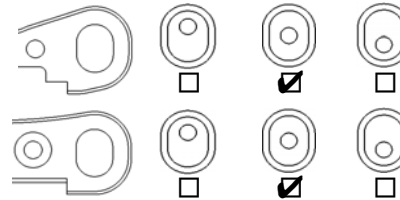
Best lap (1 Lap):

Front suspension

Rebound stop: 105mm
Kingpin ball spacer: 0
☒ E0160 ☐ E2123(Steel)
☒ E0159 ☐ E2124(Steel)
☒ E2153 ☐ E2168(-3)
☒ E2146 ☐ E2147(1.5)
☒ E0241(2mm)
☐ E0239 ☐ E0240(1mm)
☒ E0160 ☐ E2123(Steel)
☒ E0159 ☐ E2124(Steel)
Kingpin ball spacer: 1mm
Upper arm position:

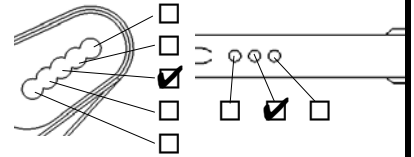


Ride height: 36mm
Toe angle: out
Lower arm plate: ☒ E2161A,B
☐ E2166(CFRP)
Anti roll bar: ϕ 2.4 (E0165)
Upper arm spacer: 2mm
Lower arm spacer: 0
Lower arm position (Kick up):



Front shocks

Piston: E2569 Oil: #600
Spring: ϕ 1.5L75-7.5 (E0574)
Shock position:

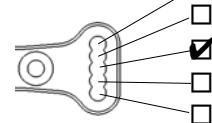


Pivot ball position:

☒ Front ☐ Rear

Steering ackerman

Front



Front upper plate

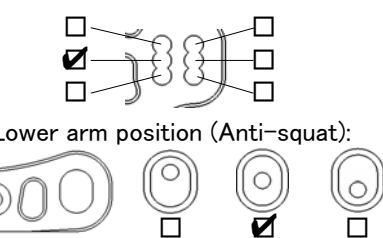
☒ E2148D ☐ E2158(CFRP)

Servo saver arm

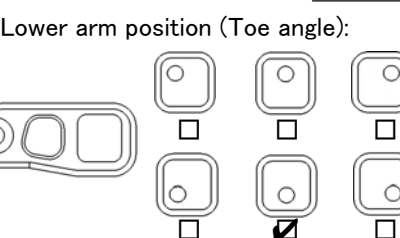
☒ E2301A ☐ E2310(Aluminum)

Rear suspension

Rebound stop: 127mm
☒ E2131
☐ E2134(Aluminum)
☒ E0241(2mm)
☐ E0239 ☐ E0240(1mm)
Upper arm position:

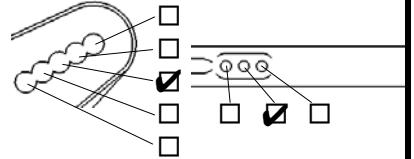


Ride height: 38mm
Camber angle: -2°
Lower arm plate: ☒ E2162A,B
☐ E2167(CFRP)
Anti roll bar: ϕ 2.7 (E0168)
Lower arm spacer: 0
Upright spacer: 2.5mm
Lower arm position (Toe angle):



Rear shocks

Piston: E2569 Oil: #600
Spring: ϕ 1.5L86-7.75 (E0578)
Shock position:



Pivot ball position:

☒ Front ☐ Rear

Center shaft

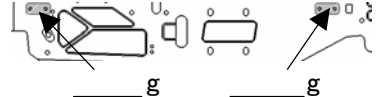
☐ E2215,E2216(CVD) ☒ E2230,E2231

Tension rod

Front: ☐ E2107A(Long) ☒ E2107B(Short)

Rear: ☒ E2148C ☐ E0803(Rubber)

Weight



Engine

Type: Plug: Reducer:
Muffler: Fuel: Gasket:
Engine mount: ☒ E0701(Standard) ☐ E2713(One Piece)

Tires

Front

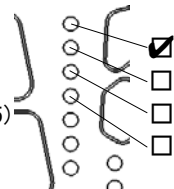
Rear

Type:
Compound:
Inserts:
Wheel:

Body/Wing

Body: Kit
Wing: Kit
Wing stay: ☒ E2422A ☐ E2428A(+15)
Wing position:

Front



Comments

Diff. gear

Oil
Front: #10,000
Rear: #7,000
Center: ☐ 44T ☐ 46T ☐ 48T
☒ 47T ☐ 48T

Clutch

Clutch bell:

☒ 13T ☐ 14T
 ϕ 0.9 ϕ 0.95 ϕ 1.0 ϕ 1.05 ϕ 1.1

A ☐ C0754 ☐ E0704 ☒ E0710
B ☐ C0754 ☐ E0704 ☒ E0710
C ☐ C0754 ☐ E0704 ☒ E0710