

Name: Kota Kawakami Date: 2018.7.22 Truck/city: Shirakaba 2in1 Circuit Event: JMRCA 2018 Open Class

**Front Suspension**

**Shock Stay Type :** King Pin :  UM112H(std.)  UM112

**Upper Spacer :**  TFW172(std.)  97040(Low)  UM129(std.)

**Upper End :**  UM112H(std.)  UM112

**Upper Spacer :** 0.5 mm

**Hub Carrier Type :**  4°(TF225H/std.)  6°(TF225-6H)

**Knuckle Spacer :**  Upper  Lower

**Wheel Spacer :** \_\_\_\_\_ mm

**Knuckle :**  TF243(TF7/std.)  TF237(TF6SP)

**Drive Hub :**  TFW113(4.0/std.)  LAW30R(4.5)  TFW031(5.2)

**Drop :**  A  B 6.0 mm

**Ride Height :** 5.2 mm

**ST Servo Horn :**  Plastic(IF435/std.)  Aluminum (IFW448/F) (IFW449/S/K)

**Sus. Arm Spacer :** Front: 2.5 mm Rear: 0.5 mm

**Clank Bridge :**  Use  No Use

**Knuckle Spacer :** 1.0 mm

**Diff. Position :**  \_\_\_\_\_  \_\_\_\_\_

**Spool Cup :**  TFW124(Alu.)  TF287(Steel / std.)

**Swing Shaft :**  TF272(std./TFW121)  TFW122(40.5mm)

**Sus. Holder Bush :** Front In / Out F 0 mm Rear In / Out F 0 mm

**Sus. Holder Spacer :** \_\_\_\_\_ mm

**Sus. Holder Type :**  TF212(Separates/std.)  TFW120(One-piece)

**Sus Arm :**  TF268-01B(L)  TF279-01(M/std.)  TF280(S)

**Sway Bar Holder :**  Plastic(TF269/std./Cut)  Plastic(TF269/std./No Cut)  Aluminum(TFW110)

**Camber Angle :** 2.0°

**Sway Bar :** 1.3 mm

**Toe Angle :**  IN  Out 1.2°

**Front Diff :**  Spool  C-joint  Pin  One Way  Gear Diff (Oil:# ) (Oil Weight: g)

**Rear Suspension**

**Shock Stay Type :** Upper End :  UM112H(std.)  UM112

**Upper Spacer :**  TFW173(std.)  UM112

**Upper End :**  UM112H(std.)  UM112

**Upper Spacer :** 0.5 mm

**Wheel Spacer :** \_\_\_\_\_ mm

**Drive Hub :**  TFW113(4.0/std.)  LAW30R(4.5)  TFW031(5.2)

**Sus. Arm :**  TF268-02(L/std.)  TF279-02(M)  TF280(S)

**Ride Height :** 5.4 mm

**A.R.T.S. :** Spacer / Outside : \_\_\_\_\_ mm

**Hub Carrier :**  0°(TF225-0H)  4°(TF225H)

**Spacer / Inside :** \_\_\_\_\_ mm

**Motor Height :**  Up  Low

**Sus. Holder :**  TF266(std.)  TF131

**Diff. Position :**  \_\_\_\_\_  \_\_\_\_\_

**Sus Arm Spacer :** Front 2.5 mm Rear 0.5 mm

**Swing Shaft :**  TFW032-01B(46)  TF007-01(43)

**Drop :**  A  B 5.0 mm

**Sus. Holder Bush :** Front In / Out C 0 mm Rear In / Out C 0 mm

**Sus. Holder Spacer :** \_\_\_\_\_ mm

**Sus. Holder Type (F) :**  TF286(Separates/std.)  TF212(Separates)  TFW120(One-piece)

**Sway Bar Holder :**  Plastic(TF269/std./Cut)  Plastic(TF269/std./No Cut)  Aluminum(TFW110)

**Camber Angle :** 2.0°

**Sway Bar :** 1.3 mm

**Toe Angle :** 3.0°

**Rear Diff :**  Gear Diff(Oil:#10k ) (Oil Weight: 1.6 g)  Ball Diff

**Shock**

**Hole** 1.0 mm

	Front	Rear
Shock Piston :	<u>1.1 - 3</u>	<u>1.1 - 3</u>
Shock Oil :	# <u>kyosho 450</u>	# <u>kyosho 450</u>
Shock Spring :	<u>kyosho pink</u>	<u>kyosho pink</u>
Diaphragm :	_____	_____
Pressure Form :	<u>none</u>	<u>none</u>
Shock Length :	<u>9.5</u> mm	<u>9.5</u> mm
Outer Spacer :	_____ mm	_____ mm
Shock Type :	<input checked="" type="checkbox"/> W5307R(std.) <input type="checkbox"/> _____	

**Steering Wiper**

**Steering Spacer :** 1.5 mm

**Chassis**

**Top Deck Screw :**  Steel(std.)  Titanium  Aluminum

**Weight :** 5 g

**Chassis :**  Carbon(TF281/std.)  Aluminum (TFW177R/TFW177BK)

**Center Stiffner :**  Use  No Use

**Chassis Screws :**  Front  Rear

**Battery Position :**  Front  Rear

**Weight :** \_\_\_\_\_ g

**Weight :** \_\_\_\_\_ g

**Weight :** \_\_\_\_\_ g

**Weight :** 25 g

**Belt Tensioner :**  TFW174

**Tire**

Tire	Comments
_____	_____
Inserts _____	_____
Wheel _____	_____
Traction Compound 1st : _____ 2nd : _____	

**Others**

**Motor** TRION

**Pinion/Spur** 38 / 112 **Gear Ratio** 5.6

**Battery** TRION **ESC** TRION

**Body** PF Type S PLW **Wing** PF TS18

**2nd Gear Ratio :** 1.90

**Track Condition**

<input type="checkbox"/> Smooth	<input checked="" type="checkbox"/> Asphalt
<input checked="" type="checkbox"/> Bumpy	<input type="checkbox"/> Concrete
<input type="checkbox"/> Low Traction	<input type="checkbox"/> Carpet
<input checked="" type="checkbox"/> Med Traction	<input type="checkbox"/> Indoor
<input type="checkbox"/> High Traction	<input checked="" type="checkbox"/> Outdoor

Comment : Rr Sus Arm:TF-5 use (TF005H) Body Position:+6mm