

Name: _____

Date: _____

Truck / City: _____

Event: _____

Front Suspension

Upper Spacer: _____ mm

King Pin: ☐ Standard ☐ UM128

Upper Rod Position:

Upper Spacer: _____ mm

Knuckle Spacer: ☐ Upper ☐ Lower

Wheel Spacer: _____ mm

Knuckle: ☐ TF227(SP/Std.) ☐ TF224

Drive Hub: ☐ TF240/241(SP/Std.) ☐ TF207/208

Droop: ☐ A _____ mm ☐ B _____ mm

Swing Shaft: ☐ TF242(SP/Std.) ☐ TF221

Sus. Holder Bush: _____

Sus. Holder Spacer: _____ mm

Sus. Arm: ☐ TF005H(Std.) ☐ TF226H

Sway Bar Holder: ☐ Plastic(SP/Std.) ☐ Aluminum(TFW110)

Sway Bar: _____ mm

Toe Angle: _____ °

Front Diff.: ☐ Spool ☐ One Way ☐ Diff

Notes: _____

Front In / Out _____ mm

Rear In / Out _____ mm

Camber Angle: _____ °

Ride Height: _____ mm

Sus. Arm Spacer: Front: _____ mm Rear: _____ mm

Knuckle Spacer: _____ mm

Rear Suspension

Upper Spacer: _____ mm

Upper Rod Position:

Upper Spacer: _____ mm

Wheel Spacer: _____ mm

Drive Hub: ☐ TFW113(4.0) ☐ LAW30R(4.5/Std.) ☐ TFW031(5.2)

Droop: ☐ A _____ mm ☐ B _____ mm

Sus. Holder Bush: _____

Sus. Holder Spacer: _____ mm

Sus. Arm: ☐ TF005H(Std.) ☐ TF226H

Sway Bar Holder: ☐ Plastic(SP/Std.) ☐ Aluminum(TFW110)

Sway Bar: _____ mm

Camber Angle: _____ °

Ride Height: _____ mm

Sus. Arm Spacer: Front _____ mm Rear _____ mm

Diff. Position: ☐ ☐

Rear Diff.: ☐ Gear(SP/Std.) ☐ Ball

Hub Carrier Spacer: Front _____ mm Rear _____ mm

Notes: _____

Front IN / OUT _____ mm

Rear IN / OUT _____ mm

Shock

Piston: _____

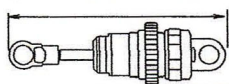
Shock Oil: # _____

Shock Spring: _____

Diaphragm: _____

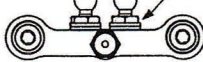
Pressure Form: _____

Shock Length: _____ mm



Steering Wiper

Steering Spacer: _____ mm



Crank arm: ☐ TF239(SP/Std.) ☐ TF216

Chassis

Weight: _____ g

Weight: _____ g

Center Plate

☐ On ☐ Off

Upper Plate: ☐ TF235(SP/Std.) ☐ TF233

Chassis: ☐ TF234(SP/Std.) ☐ TF232

Weight

Weight: _____ g

Weight: _____ g

Tire

Tire: _____

Inserts: _____

Wheel: _____

Traction Compound 1st: _____ 2nd: _____

Comments

Others

Motor: _____

Pinion/Spur: _____ / _____ Gear Ratio: _____

Battery: _____ ESC: _____

Body: _____ Wing: _____

2nd Gear Ratio: 1.83

Track Condition

☐ Smooth ☐ Asphalt

☐ Bumpy ☐ Concrete

☐ Low Traction ☐ Carpet

☐ Med. Traction ☐ Indoor

☐ High Traction ☐ Outdoor

Comment: _____