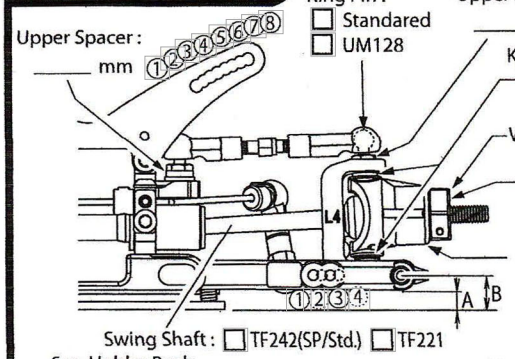
TF6 SP — 2 BELT DRIVE 4WD — SET UP SHEET

KYOSHO — THE FINEST RADIO CONTROL MODELS

Name : Date : Truck / City : Event :

Front Suspension



King Pin : ☐ Standared ☐ UM128

Upper Spacer : ____ mm

Knuckle Spacer: ☐ Upper ☐ Lower

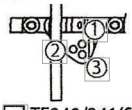
Wheel Spacer: ____ mm

Knuckle : ☐ TF227(SP/Std.) ☐ TF224

Droop : ☐ A ☐ B ____ mm

Swing Shaft : ☐ TF242(SP/Std.) ☐ TF221

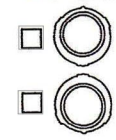
Upper Rod Position :



☐ TF240/241(SP/Std.) ☐ TF207/208

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

Diff. Position :

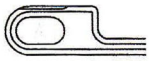


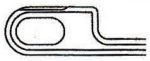
Sus. Arm Spacer : Front : ____ mm Rear : ____ mm

Knuckle Spacer : ____ mm

Ride Height : ____ mm

Sus. Holder Bush :

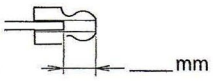
Front  In / Out ____ ____ mm

Rear  In / Out ____ ____ mm

Sus. Holder Spacer :

Sus. Arm : ☐ TF005H(Std.) ☐ TF226H

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



Sway Bar : ____ mm

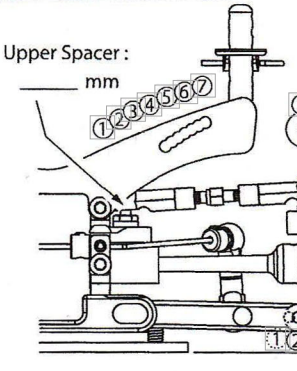
Camber Angle : ____ °

Toe Angle : ____ °

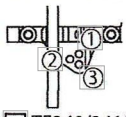
Front Diff. : ☐ Spool ☐ One Way ☐ Diff

Notes : ____

Rear Suspension



Upper Rod Position :



Upper Spacer : ____ mm

☐ TF240/241(SP/Std.) ☐ TF207/208

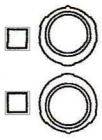
Wheel Spacer : ____ mm

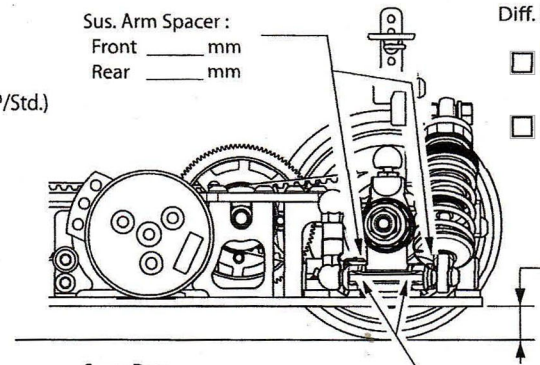
Drive Hub : ☐ TFW113(4.0) ☐ LAW30R(4.5/Std.) ☐ TFW031(5.2)

Droop : ☐ A ☐ B ____ mm

Sus. Arm Spacer : Front ____ mm Rear ____ mm

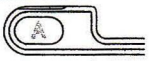
Diff. Position :

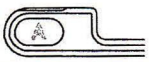




Ride Height : ____ mm

Sus. Holder Bush :

Front  IN / OUT ____ ____ mm

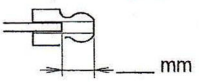
Rear  IN / OUT ____ ____ mm

Sus. Holder Spacer :

Sus. Arm : ☐ TF005H(Std.) ☐ TF226H

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

Sway Bar : ____



____ mm

Camber Angle : ____ °

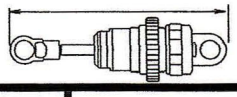
Rear Diff.: ☐ Gear(SP/Std.) ☐ Ball

Hub Carrier Spacer : Front ____ mm Rear ____ mm

Notes: ____

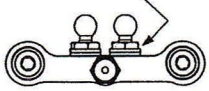
Shock

	Front	Rear
Piston :	-	-
Shock Oil :	#	#
Shock Spring :		
Diaphragm :		
Pressure Form :		
Shock Length :	____ mm	____ mm



Steering Wiper :

Steering Spacer : ____ mm



Crank arm : ☐ TF239(SP/Std.) ☐ TF216

Chassis

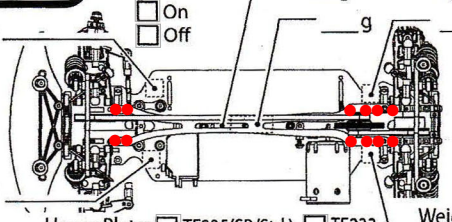
Center Plate : ☐ On ☐ Off

Weight : ____ g

Weight : ____ g

Weight : ____ g

Weight : ____ g



Weight : ____ g

Upper Plate: ☐ TF235(SP/Std.) ☐ TF233

Chassis: ☐ TF234(SP/Std.) ☐ TF232

Tire

Comments

Tire ____

Inserts ____

Wheel ____

Traction Compound 1st : 2nd :

Others

2nd Gear Ratio:1.83

Motor ____

Pinion/Spur 1 / ____ Gear Ratio 0.00

Battery ____ ESC ____

Body ____ Wing ____

Track Condition

☐ Smooth ☐ Asphalt

☐ Bumpy ☐ Concrete

☐ Low Traction ☐ Carpet

☐ Med. Traction ☐ Indoor

☐ High Traction ☐ Outdoor

Comment :

J. Galineau / PetitRC.com

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