TF6
2 BELT DRIVE 4WD

SET UP SHEET

KYOSHO ®
THE FINEST RADIO CONTROL MODELS

Name:	Date:	Truck / City:	Event:
Jens Kröger	*12-06-11*	*Apeldoorn*	*ETS R5/2011*

Front Suspension

Upper Spacer: _3,0_ mm
① ② ③ ④ ⑤ ⑥ ⑦ ⑧

King Pin:
☐ Standard
☑ UM128

Upper Spacer: _0,0_ mm

Knuckle Spacer:
☐ Upper
☑ Lower

Wheel Spacer: _0,0_ mm

Drive Hub:
☑ LAW30R(4.5)
☐ TFW031(5.2)

① ② ③ ④

Droop: _6,0_ mm

Upper Rod Position:
② ③

Diff. Position:
☐
☑

Ride Height: _4,6_ mm

Sus. Arm Spacer:
Front _2,0_ mm
Rear _1,0_ mm

Knuckle Spacer: _1,0_ mm

Sus. Holder Bush:
Front Ⓐ In / Out _D_ _0,5_ mm
Rear Ⓐ In / Out _D_ _0,5_ mm

Sus. Holder Spacer:

Sway Bar: _1,4_
_3,0_ mm

Camber Angle: _1,5_ °

Toe Angle: _0,5_ °

Front Diff.:
☑ Spool
☐ Oneway
☐ Diff.

Notes:
_ _ _ _ _ _ _ _ _ _
_ _ _ _ _ _ _ _ _ _

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Rear Suspension

Upper Spacer: _2,5_ mm
① ② ③ ④ ⑤ ⑥ ⑦

Upper Rod Position:
② ③

Upper Spacer: _0,0_ mm

① ②

Upper Spacer: _0,0_ mm

Wheel Spacer: _0,0_ mm

Drive Hub:
☐ LAW30R(4.5)
☑ TFW031(5.2)

① ② ③

Droop: _4,5_ mm

Sus. Arm Spacer:
Front _2,0_ mm
Rear _1,0_ mm

Diff. Position:
☐
☑

Ride Height: _5,0_ mm

Hub Carrier Spacer:
Front _1,0_ mm
Rear _1,0_ mm

Sus. Holder Bush:
Front Ⓐ IN / OUT _D_ _0,5_ mm
Rear Ⓐ IN / OUT _D_ _0,5_ mm

Sus. Holder Spacer:

Sway Bar: _1,2_
_-5_ mm

Camber Angle: _1,5_ °

Shock

	Front	Rear
Shock Oil:	# _500_	# _500_
Shock Spring:	*Xray 2.8*	*Xray 2.8*
Diaphragm:	*none*	*none*
Pressure Form:	*std*	*std*
Shock Length:	_65_ mm	_65_ mm
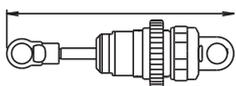
Steering Wiper

Steering Spacer: _2,0_ mm

Chassis

Battry Position:
☐ IN
☐ OUT

Weight: _PT_ g

Weight: _45_ g

Weight: _ g

Weight: _ g

Weight: _ g

Weight: _ g

Front Belt Position:
☑ Right
☐ Left

Tire

Tire	*Ride 36 Komplettrad*
Inserts	
Wheel	
Traction Compound	1st: ___ 2nd: ___

Comments

_ _ _ _ _ _ _ _ _
_ _ _ _ _ _ _ _ _
_ _ _ _ _ _ _ _ _
_ _ _ _ _ _ _ _ _

Others

2nd Gear Ratio: 1.83

Motor	*SP 3.0 13,5t*	
Pinion/Spur	_43_ / _94_	Gear Ratio _4.0004651162790_
Battery	*Orion 5500*	ESC _SP_
Body	*Mazda Speed*	Wing _std_

Track Condition

☑ Smooth	☐ Asphalt
☐ Bumpy	☐ Concrete
☐ Low Truction	☑ Carpet
☐ Med. Truction	☐ Indoor
☑ High Truction	☑ Outdoor

Comment:
_____
_____

Ver.1.00