SETUP SHEET TeamAssociated RC10TC3 4WD Touring Car

Driver: ____Teppo Kauppinen_____

Track/City: ___Vaasa Touring_____

Event: ___Practice_____ Date: __5.7.01__

FRONT SUSPEN

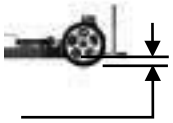
CASTER ☐ 0 ☐ 2 ☒ 4 ANTI-ROLL BAR: ☒ None ☐ Size: _____

KICKUP ☒ 0° ☐ 2 ☐ -2°

TOE-IN __0__° TOE-OUT ____°

CAMBER __1__°

RIDE HEIGHT



Spac
BUMP STEER
___2__



ACKERMAN SETTING
☒ Std ☐ Other:
Bal end: _____
er: _____



FRONT SHOCK

BODY ☐ Composite ☒ Alum.

SHAFT ☐ Std ☒ Other:_____

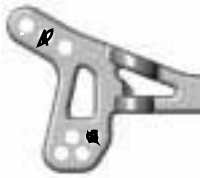
LIMITERS:
Inside:_____
Outside:_____

PISTON #_2_

OIL _40_ WT

SPRING __Red____

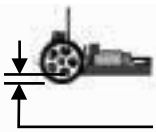
SHOCKMOUNT&
CAMBER LINK
Fill in holes used



REAR SUSPENSION

ANTI-SQUAT ☒ 0° ☐ °2

RIDE HEIGHT

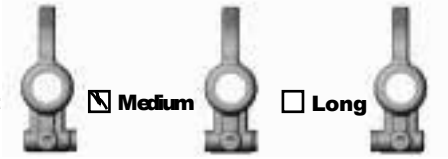


ANTI-ROLL BAR: ☒ None ☐ Size: ____

TOE-IN ☐ 3 ☒ Other: __2__ CAMBER: __1__°

WHEELBASE ADJUSTMENT

FRONT ☐ Short ☒ Medium ☐ Long



REAR SHOCKS

BODY ☐ Composite ☒ Alum.

SHAFT ☐ Std ☒ Other:_____

LIMITERS:
Inside:_____
Outside:_____

PISTON #_2_

OIL _40_ WT

SPRING __Silver____

SHOCKMOUNT&
CAMBER LINK
Fill in holes used





OTHER

FRONT TIRES: ____Take-off_ _____ Compound:_____B_____ Insert: ___HPI red_____ Wheel _____Proline Velocity 24m

REAR TIRES: __Take-off_ _____ Compound:_____B_____ Insert: ____HPI red____ Wheel _____Proline Velocity 24m

BATTERY PLACEMENT ☐ Back ☒ Front ☐ Other _____ _____ BATTERY TYPE: ___LRP Sanyo RC3000_____

CHASSIS ☒ Std ☐ Carbon Fiber FRONT/REAR DRIVE ☐ Std ☒ One-way RATIO/PINION ___72_T / __23_T

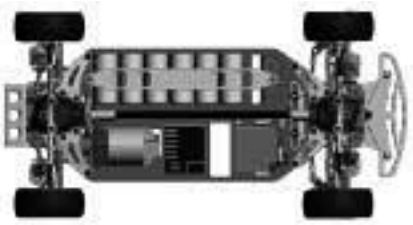
MOTOR __LRP Fusion 9x2 _____ BRUSH __Xmax _____ SPRING _____Purple___

RADIO _____ SERVO _____ ESC __LRP Quantum_____

BODY _Protoform Stratus_____ WING _____stock_____

TIRE ADDITIVE _____ LEAD WEIGHTS _____(oz/gm) Indicate location:
☒ None ☒ None

SPONSORED BY: ___Team Associated, Team LRP, Proline, Protoform_____



TRACK CONDITION

SURFACE: ☒ Smooth ☐ Bumpy

TRACTION: ☐ Low ☒ Med. ☐ High

COMPOSITION:
☐ Concrete ☒ Asphalt ☐ Carpet ☐ Other _____

NOTES: _____

_____

_____

RACE COMMENTS

MAIN _ ___ FINISH __ ___ QUALIFYING. POS. _____

NOTES: _____

_____

CAR COMMENTS

NOTES: _____

_____