



Team Associated TC3

TC3 4WD Touring Car
SETUP SHEET, 5/2002

Driver: BARRY BAKER

Track/City: Tamiya America

Reedy Race (Invitational) May 25-26, 2002
Event: _____ Date: _____

FRONT SUSPENSION

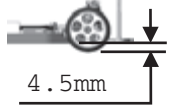
CASTER 0° 2° 4° ANTI-ROLL BAR: None Size: .055

KICKUP 0° 2° -2°

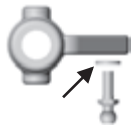
TOE-IN _____° TOE-OUT .5°

CAMBER 1°

RIDE HEIGHT



BUMP
STEER
.100



ACKERMAN SETTING

Std Other:

Ball end: _____

Spacer: _____



FRONT SHOCKS

BODY Comp. Alum.

SHAFT Std Other:
unobtainium

LIMITERS:

Inside: _____

Outside: _____

DROOP GAUGE # 5.5

PISTON # 2

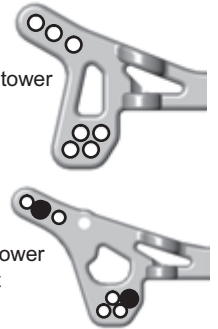
OIL 30 WT

SPRING blue

Fill in holes used

Used front tower

Used rear tower
on the front



REAR SUSPENSION

ANTI-SQUAT 0° 2°

ANTI-ROLL BAR: None Size: .055

TOE-IN 3° Other: 2°

RIDE HEIGHT
5mm

CAMBER: 1°

WHEELBASE
ADJUSTMENT

← **FRONT** Short



Medium



Long



REAR SHOCKS

BODY Comp. Alum.

SHAFT Std Other:
unobtainium

LIMITERS:

Inside: _____

Outside: _____

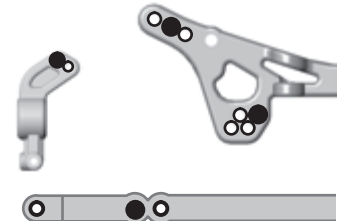
DROOP GAUGE # 4.5

PISTON # 2

OIL 30 WT

SPRING silver

SHOCK MOUNT &
CAMBER LINK
Fill in holes used



OTHER

FRONT TIRES: Take Off CS27 Compound: hand out Insert: premounted Wheel: _____

REAR TIRES: Take Off CS27 Compound: hand out Insert: premounted Wheel: _____

BATTERY PLACEMENT Back Front Other: _____ BATTERY TYPE: Reedy Ultra Metal Panasonics

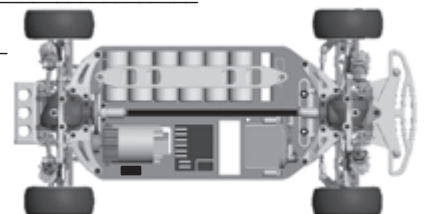
CHASSIS Std Carbon Fiber FRONT/REAR DRIVE Std One-way SPUR/PINION 100 T / 32 T

MOTOR Reedy Ti, 10x1 BRUSH Reedy Quasar #729 SPRING Reedy Copper #740

RADIO Airtronics M8 SERVO Airtronics 94357 ESC LRP Quantum

BODY Protoform Stratus WING standard Protoform wing

TIRE ADDITIVE Paragon FX II LEAD WEIGHTS 1.75 (oz) Location: _____
 None None



TRACK CONDITIONS

SURFACE: Smooth Bumpy

TRACTION: Low Med. High

COMPOSITION:

Concrete Asphalt Carpet Other: _____

NOTES: _____

RACE COMMENTS

MAIN _____ FINISH 1st QUALIFYING. POS. _____

NOTES: _____

CAR COMMENTS

NOTES: I used a standard rear diff

and a locked front diff.