



TC3

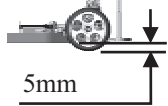
SETUP SHEET Team Associated RC10TC3 4WD Touring Car

Driver: TONY PHALENTrack/City: WESTERN R/C, NORRCA NATSEvent: NORRCA NATS Date: 9/29-30/2001

FRONT SUSPENSION

CASTER ☐ 0° ☒ 2° ☐ 4° ANTI-ROLL BAR: ☒ None ☐ Size: _____KICKUP ☐ 0° ☒ 2° ☐ -2°TOE-IN 0° TOE-OUT 0°CAMBER -2°

RIDE HEIGHT

BUMP
STEER
.090"

ACKERMAN SETTING

☒ Std ☐ Other: _____

Ball end: _____

Spacer: _____



FRONT SHOCKS

BODY ☐ Composite ☒ Alum. THREADEDSHAFT ☐ Std ☒ Other: unobtainium

LIMITERS:

Inside: 0Outside: O-ringDROOP GAUGE: 6PISTON # 2OIL 50 WTSPRING goldSHOCK MOUNT &
CAMBER LINK
Fill in holes used

REAR SUSPENSION

ANTI-SQUAT ☒ 0° ☐ 2°ANTI-ROLL BAR: ☐ None ☒ Size: 062(std)TOE-IN ☒ 3° ☐ Other: _____CAMBER: -1.5°RIDE HEIGHT 5.0mmWHEELBASE
ADJUSTMENT

← FRONT

☐ Short☒ Medium☐ Long

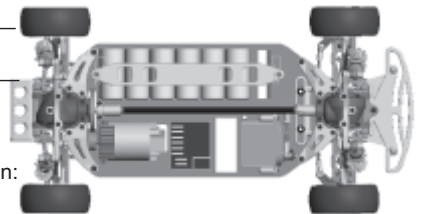
REAR SHOCKS

BODY ☐ Composite ☒ Alum. THREADEDSHAFT ☐ Std ☒ Other: unobtainium

LIMITERS:

Inside: 0Outside: O-ringDROOP GAUGE: 4PISTON # 2OIL 30 WTSPRING silverSHOCK MOUNT &
CAMBER LINK
Fill in holes used

OTHER

FRONT TIRES: Sorex Compound: 36R Insert: RED ECHO Wheel: Pro-Line Velocity24REAR TIRES: Sorex Compound: 36R Insert: RED ECHO Wheel: Pro-Line Velocity24BATTERY PLACEMENT ☒ Back ☐ Front ☐ Other: _____ BATTERY TYPE: REEDY R3K H1VOLTCHASSIS ☐ Std ☒ Carbon Fiber FRONT/REAR DRIVE ☐ Std ☒ One-way SPUR/PINION 104 T / 31 TMOTOR Reedy 8x2 TI BRUSH 729 Quasar SPRING _____RADIO Airtronics M8 SERVO _____ ESC LRP QuantumBODY ProtoForm Stratus WING STOCK #2 HOLETIRE ADDITIVE _____
☒ NoneLEAD WEIGHTS .6 OZ (oz/gm) Indicate location:
☐ None

TRACK CONDITIONS

SURFACE: ☒ Smooth ☐ BumpyTRACTION: ☐ Low ☐ Med. ☒ High

COMPOSITION:

☐ Concrete ☒ Asphalt ☐ Carpet ☐ Other: _____

NOTES: _____

RACE COMMENTS

MAIN A FINISH 1ST QUALIFYING. POS. TQ

NOTES: _____

CAR COMMENTS

NOTES: _____