



:: Driver: Team Associated **:: Date:** _____
:: Track: Standard RC10R5-OVAL Setup
:: Event: _____

Setup Sheet for Team Associated's 10R5 OVAL

Rev. 1

:: Front Suspension

Kingpin Lube: 60k Springs: LF: .018 RF: .018

Upper Arm Mounts: LF: 0° 5° 10°
 RF: 0° 5° 10°

Camber: LF: +2.5 RF: -2.5

Ride Height: 4.5mm

Mounting Plate Riser:

Yes No

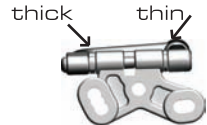
Kingpin:
 shim qty/thickness,
 LF: 0.030" RF: 0.045"

shim qty/thickness,
 LF: 0 RF: 0.015"

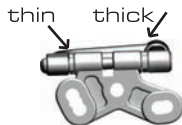
Wheel axle shims:
 LF: 0 RF: 0

Lower arm
 spacing: LF: _____ RF: _____

Caster:



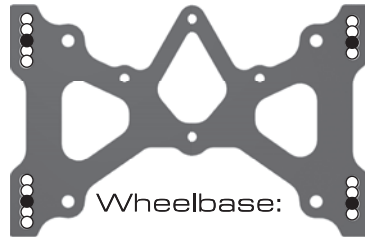
LF: 1.80°
 RF: 1.80°



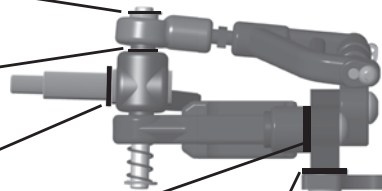
3.25°
 3.25°



6.15°
 6.15°



Wheelbase:



Front ride height
 spacers:
 LF: _____ RF: _____

:: Rear Suspension

T-Plate: .063 2 screws 3 screws

Ride Height Adjuster: 1mm up

Ride Height: 4.8mm

Side Shocks

Oil: LR: 30 RR: 30

Spring: LR: Red RR: Gold

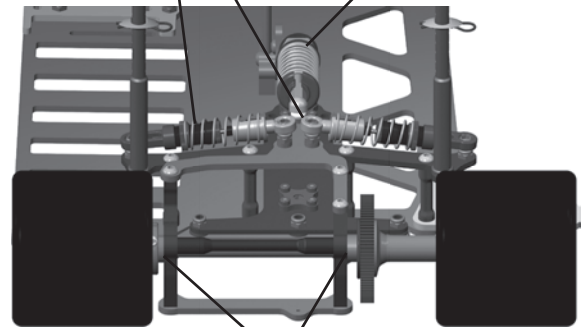
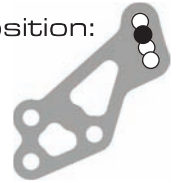
Center Shock

Piston: 2

Oil: 60

Spring: 10 lb

Position:



Hub spacers: LR: 0 / RR: 0

Notes: _____

:: Tires

Tires	LEFT	RIGHT
Tire Compounds	F	
	R	
Tire Diameter	F	
	R	
Tire Width	F	
	R	

Tire Treatment Type: _____

Total Car Weight: _____ oz.

Tweak Settings

_____ oz. _____ oz.

(front)

(rear)

_____ oz. _____ oz.

Shade in amount
 of tire treatment

:: Battery Placement

Front

Rear



Shade in battery placement for
 Sub C-cells.

Battery: _____

:: Track Info / Body

smooth: bumpy:
 traction: high med. low

Body Type and Make: _____

Body Height: _____

Wing: _____

Notes: _____

:: Motor/Speed Control

Motor: _____

Timing: _____ Gear: _____ / _____

S.C. : _____

S.C. Settings: _____

:: Transmitter

Turning Circle: _____

Steering Expo: _____

Brake E.P. : _____

Throttle Expo: _____

Notes: _____