TeamC TC02C EVO

SETUP SHEET for the TeamC TC02C EVO

Driver Scott Cameron

Track / City

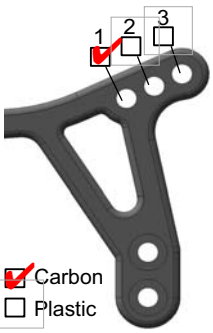
Event Date

Editable by Arn0 at PetitRC.com

Conditions

☐ High traction	☐ Smooth	☑ Bumpy	☐ Low traction	☑ Med traction
☐ Clay	☐ Sandy	☐ Soft dirt	☐ Grass	☐ Hard soil
	☑ Wet	☑ Dry	☐ Dusty	☐

Front Suspension *Shock Mounting & Camber link*

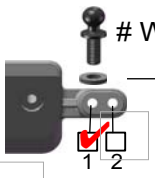


☑ Carbon
☐ Plastic

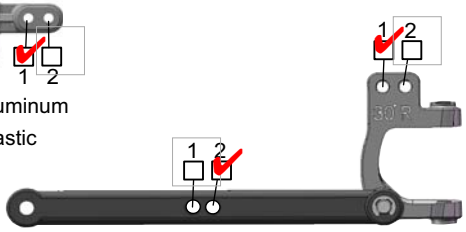
Bulkhead: ☑ Aluminum ☐ 30g Brass

Washers 2 mm

Camber -1 °

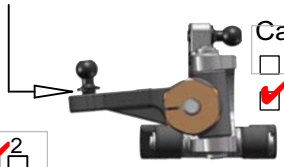


☐ Aluminum
☑ Plastic



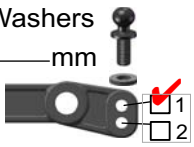
Toe-in (+)/Out (-) 0 °

Bump Steep Spacer 1.5mm



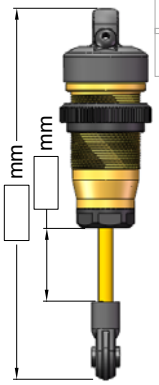
Caster
☐ 25°
☑ 30°

Washers ____ mm



Ride height 24mm

Front Shocks



Spring(color)
☐ Black
☐ TLR Green

Oil 35 TLR wt

Piston # 2x1.7

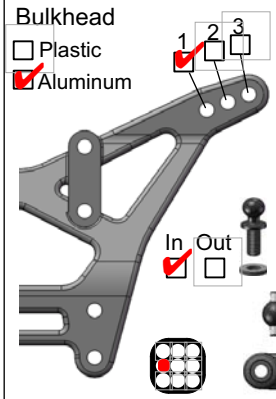
Limiters

In ____

Out -3

Rear Suspension *Shock Mounting & Camber link*

Bulkhead
☐ Plastic
☑ Aluminum



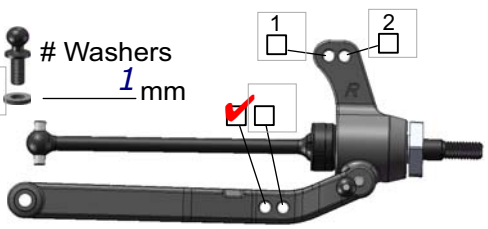
Anti-roll bar: ☐ ____ mm

Camber -1 °

Anti-Squat 2 °

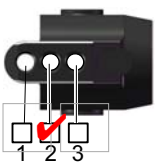
Arm: ☑ Flat ☐ Gullwing

In ☑ Out ☐ # Washers 1 mm

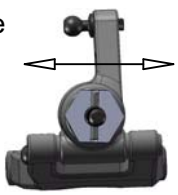


Aluminum(Opt)

Washers 2 mm

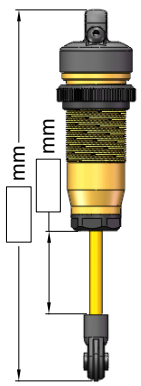


Wheelbase
☐ Long
☐ Medium
☑ Short



Ride height 24mm

Rear Shocks



Spring(color)
☐ Black
☐ TLR LF Grey

Oil 30 wt

Piston # 2x1.7

Limiters

In ____

Out -2

Diff

☑ Ball ☐ Gear

Setting tight

Oil wt ____

Notes 50% rotation

Tires&Wheels

Front Proline Rib M3 (wet) Ion M3 (dry)

Notes ____

Inserts std Wheels proline

Rear Proline Holeshot M3

Notes ____

Inserts std Wheels proline

Electronics

Servo Spektrum 6040

ESC Muchmore

Setting ____

Motor 8.5

Timing ____

Pinion/Spur 24 / 78

Batteries 5600 Saddle

Wing

Type TLR 6.5 curved

Lip 3rd line from top

Wing Angle ☐ 4° ☑ 10°

Comments

Arn0