HIGH PERFORMANCE R/C MODEL FOR ADVANCED USER

TRF 415 MSX

SETTING SHEET

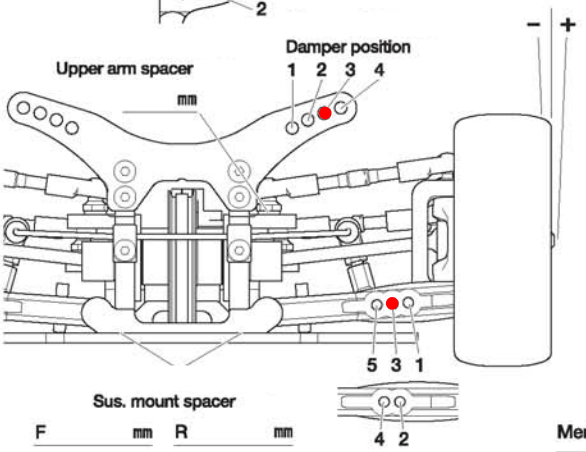
Name A-Yo | Date 12/09/2006 | Air temp. | Humidity

Track Stockton RC | Track condition Carpet | Track temp.

《Front》



Upper arm position



Sus. mount spacer

F mm R mm

Front axle ○ 2° ◉ 4°

Camber angle 1.5 °

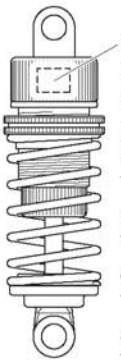
Ground clearance 5 mm

Rebound stroke mm

Front drive ○ Diff ◉ One-way ○ Direct

Stabilizer ○ None ○ S ◉ M ○ H

Wheel spacer mm



Urethane bushing 1 Piece(s)

3mm O-ring (black) Piece(s)

3mm O-ring (transparent) Piece(s)

Piston 2 hole(s)

Oil 60 #

Spring White

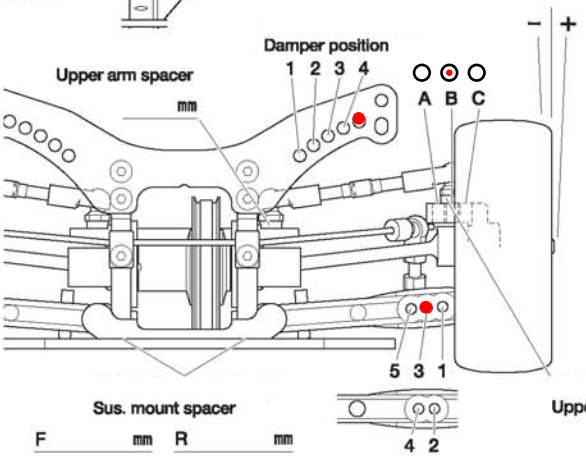
Memo

Memo Droop - 2 mm over ride height

《Rear》



Upper arm position



Sus. mount spacer

F mm R mm

Rear axle 0 °

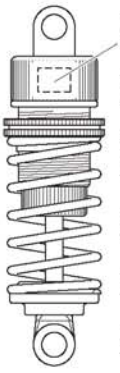
Camber angle 1.5 °

Ground clearance 5 mm

Rebound stroke mm

Stabilizer ○ None ◉ S ○ M ○ H

Wheel spacer mm



Urethane bushing 1 Piece(s)

3mm O-ring (black) Piece(s)

3mm O-ring (transparent) Piece(s)

Piston 2 hole(s)

Oil 40 #

Spring Blue

Upper arm spacer mm

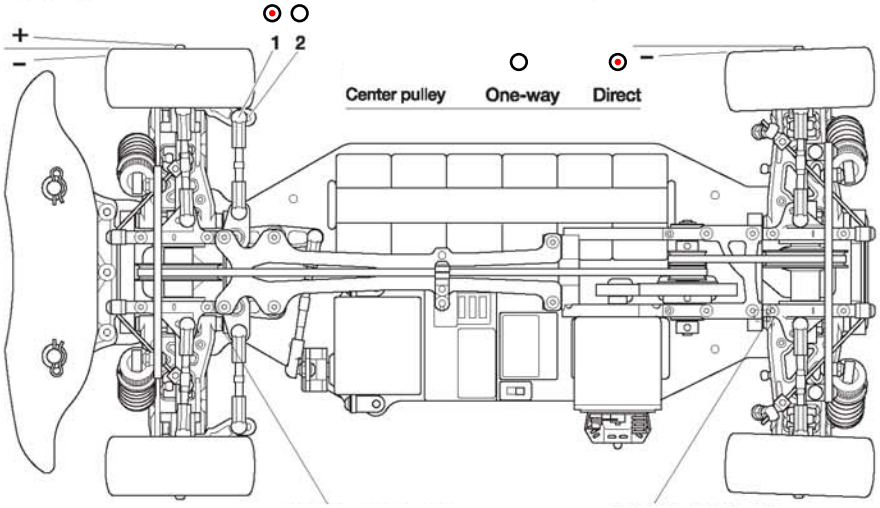
Memo 2 mm over ride height

Memo RP24 - On new rim

Toe angle (front) °

F sus. mount Front 1B Rear 1A

R sus. mount Front 1XB Rear 1A



Lower deck mm | F sus. arm spacer mm | R sus. arm spacer mm

Motor

Spur gear T | Pinion gear T

Battery

Body

Wing

Tire

Wheel

Tire insert

Best lap