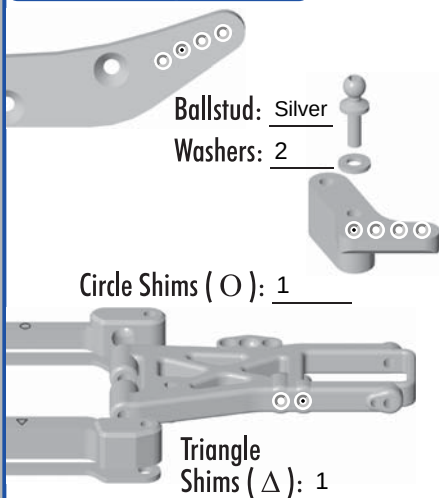


TC1 Setup Sheet

Driver: Craig Drescher Date: 4/10/06
 Track: AF Models Indoor ☐ Outdoor ☒
 Event: World's Warm-Up
 Conditions: Cold & Overcast (Track Temp 20-26 C)

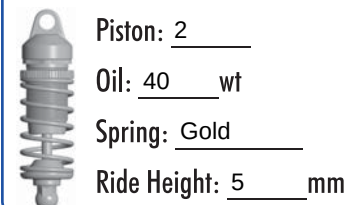
Front Suspension



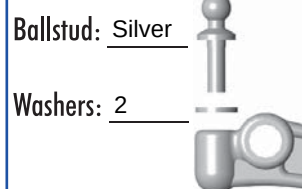
Front Upright



Front Shocks



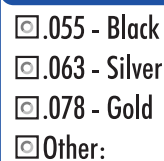
Steering Rack



Arm Spacing



Anti-Roll Bar



Alignment

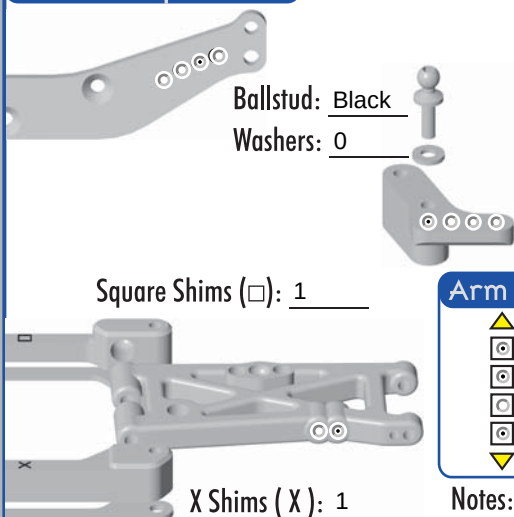
Droop: 5.5
 Camber: -1.5
 Toe: 0

Front Diff

☐ Diff Setting: _____
☐ Solid Axle
☐ Oneway

Notes: Square Block Instead of Circle For Toe Out; 1 MM Wheel Spacers; VCS2 Shock Caps w/o Foam

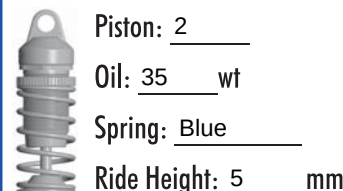
Rear Suspension



Rear Upright



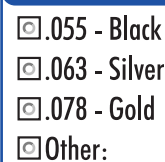
Rear Shocks



Arm Spacing



Anti-Roll Bar

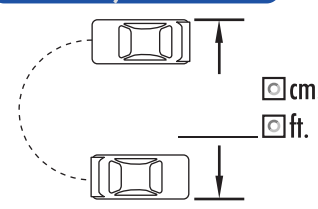


Alignment

Droop: 5
 Camber: 1.5
 Toe: 3

Notes: VCS2 Shock Caps w/o Foam

Turning Diameter



Chassis Stiffness

☐ Standoffs ☒ Spine Plate

Notes: ITF Chassis & Spine
With Standard Top Deck

Tires

Front Tires

Compound: Ride 36R
 Insert: Spec
 Wheel: Spec
 Tire Diameter: N/A
 Traction Compound: Tire Tweak
 Application - **Front**: Full
 Notes: _____

Rear Tires

Compound: Ride 36R
 Insert: Spec
 Wheel: Spec
 Tire Diameter: N/A
 Application - **Rear**: Full

Electronics

Motor: Brushless 4.5 Gear: _____ t/ _____ t
 Motor Brush: _____ Motor Spring: _____
 Motor Timing: _____
 Battery: Reedy IB 3800 Position: N/A
 ESC: Novak Mode: _____
 Drag Brake: _____ Initial Brake: _____

Body & Wing

☐ Sidedams ☐ Spillplates
 Body: ProtoFORM Mazda 6 Wing: Standard
 Notes: _____

Race Comments

Main: _____ Qualifying Position: _____ Finish: _____
 Notes: Try gearing between 8.8 & 9.5