



SETUP SHEET

Driver: Paul LemieuxDate: 2-9-2003Track: Snowbirds☒ Indoor
☐ Outdoor☐ Tight / ☒ Open☒ Carpet
☐ Concrete
☐ Asphalt☐ Sealed
☒ Smooth
☐ Rough

FRONT SUSPENSION

(Circle or Check the Appropriate Settings)

Pulley

☒ Standard 42F 42R
☐ Overdrive 41F 42R
☐ Underdrive 42F 41RToe ☐ In
☐ Out 0Ride Height 5mmCamber ☒ -
☐ + 1

Caster:

☐ Kickup 0☐ Antidive _____☐ Carrier 6Sway Bar ☐ No
☒ Yes size .078Droop Height: 3mmPivot Support: 0F

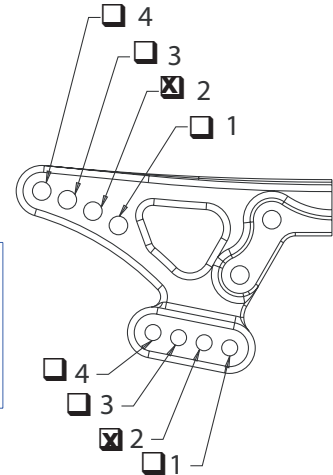
Arm Spacing

☒ FWD☐ MDL☐ BACK

Front Drive:

☒ Diff☐ One-Way☐ Spool

Ackerman Position

☐ Forward☒ BackCamber
Ball Stud:☒ (Chrome)
☐ (Black)# of washers under steering/
tie-rod ball studsSpindle ball stud: 0Bellcrank ball stud: 0# and size of washers
under camber ball stud 0

RollCenter:

☐ High ☒ Low☐ Other _____

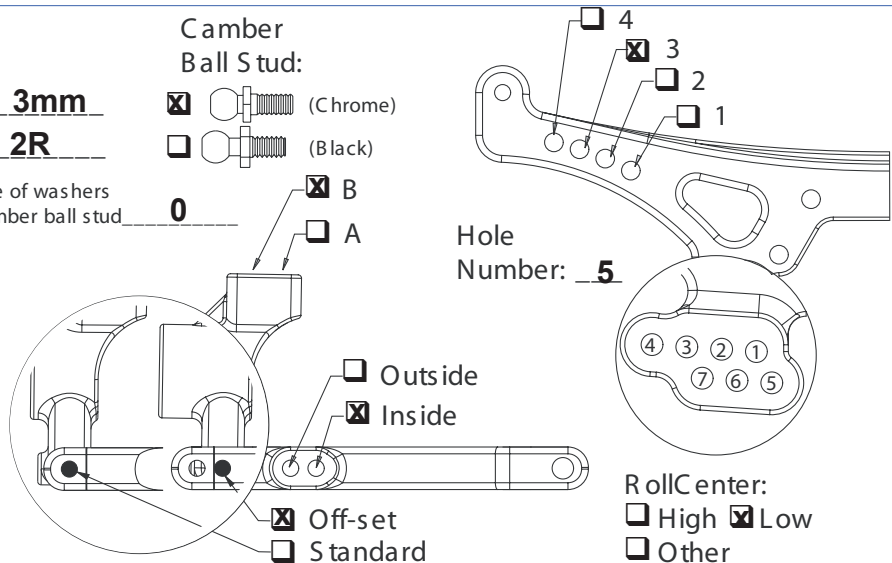
Front Shocks

Oil: 45 Shock Length: _____Piston: 54 ☒ Standard / ☐ DrilledSpring: BlackLimiters: ☐ Inside 0 ☐ Outside .090NOTES: Used Trinity MF low roll center mounts

REAR SUSPENSION

Toe ☒ In
☐ Out 2Ride Height 5mmCamber ☒ -
☐ + 1Sway Bar ☒ No
☐ Yes size _____Droop Height: 3mmPivot Support: 2R# and size of washers
under camber ball stud 0

Arm Spacing

☐ FWD☐ MDL☒ BACKCamber
Ball Stud:☒ (Chrome)
☐ (Black)☒ B
☐ AHole
Number: 5

RollCenter:

☐ High ☒ Low☐ Other _____

Rear Shocks

Oil: 45 Shock Length: _____Piston: 54 ☒ Standard / ☐ DrilledSpring: BlackLimiters: ☐ Inside _____ ☐ Outside .100NOTES: Cut roll center blocks .050 to lower roll center

Tires: Compound Insert Wheel Tire Dia. Vehicle Weight

Front: TRC Plaid GRP 59.6mm

Rear: TRC Magenta GRP 59.5mm

Battery Placement: ☐ Back ☒ Forward ☐ Split: #Fwd _____ #Back _____ ☒ Tire Additive: Paragon

Transponder Position: _____

Notes: TQ of TC Mod at SnowbirdsMotor: 8x1 D5Pinion: 26Spur: 128Body: TL Alfa

Body Height: _____

Wing: Type A