TEAM LOSI RACING — SETUP SHEET JR-S

Name: Ed Clark Date: 18/19th Aug Event: BRCA 2010 Rnd5

City: State: Track: WLRC

Track Conditions

❑ Indoor	■ Tight	■ Asphalt	❑ Sealed	❑ Low Bite
■ Outdoor	❑ Open	❑ Concrete	❑ Smooth	■ Med Bite
		❑ Carpet	❑ Rough	❑ High Bite

Front Suspension

Toe: -0.5°
Ride Height: 5.5mm
Camber: -1.0°
Kick/Anti-Dive: Flat Pin
Caster: 4°
Droop: #5 on gauge
Front Pivot: ■ 0° ❑ 1° ❑ 2°
Roll Center: High
Arm Spacing: Middle
Shock Position: 2
Steering Rack: 2
Spindle Ackerman: 1
Camber Link: 1 / Non-JR
Camber Ball Stud: Lunsford 1704
Sway Bar: 0.050"

Up Travel: Not Used
Arm Length: ❑ Short ■ Long

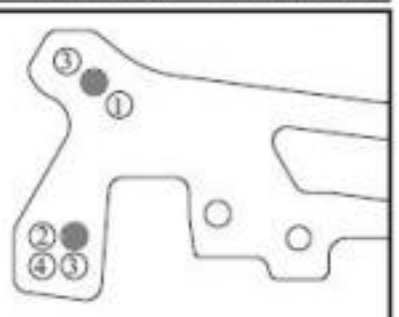
Front Drivetrain

Front Drive: ■ Spool ❑ One-way ❑ Diff
Grease Type:
Pulley: ❑ 41 ■ 42
Diff Height: ■ High ❑ Low
Drive Axle: LCD
Hex Width: ❑ .165 stk. ■ .195 ❑ .225

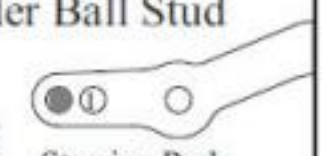
Shocks

Oil: 35wt
Oil Brand: Losi
Piston: Red / #56
Spring: 15lb
Bladder: Black
Above Bladder: Nothing

"JR" Link
❑ High
❑ Low

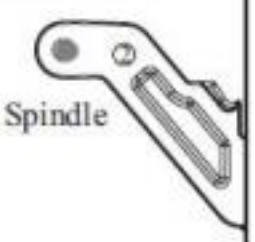


0 # of Washers Under Ball Stud
N/A Size Of Washer
Std Type of Ball Stud



Steering Rack

0 # of Washers Under Ball Stud
N/A Size Of Washer
Std Type of Ball Stud



Rear Suspension

Toe: 3.5°
Ride Height: 6mm
Droop: #4 on gauge
Camber: -1.0°
Anti/Pro Squat: Flat Pin
Hub: ■ STD. ❑ Offset ❑ 0° ■ 1/2° ❑ 1° ❑ 2°
Rear Pivot: ❑ 0° ❑ 1° ■ 2°
Roll Center: High + 0.5mm
Arm Spacing: Arm Forward
Shock Position: 2/Outside
Camber Link: 4/A
Camber Link Ball Stud: Std
Sway Bar: 0.040"

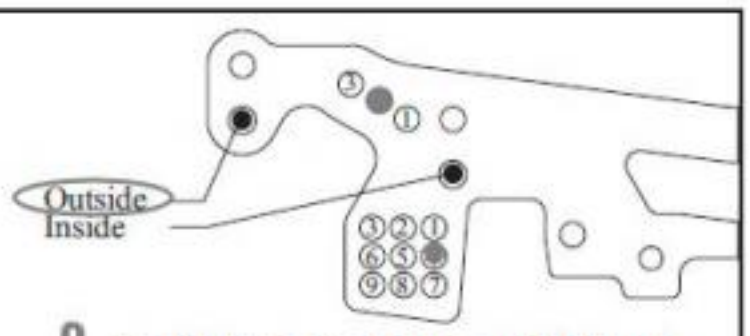
Up Travel: Not Used
Arm Length: ❑ Short ■ Long

Rear Drivetrain

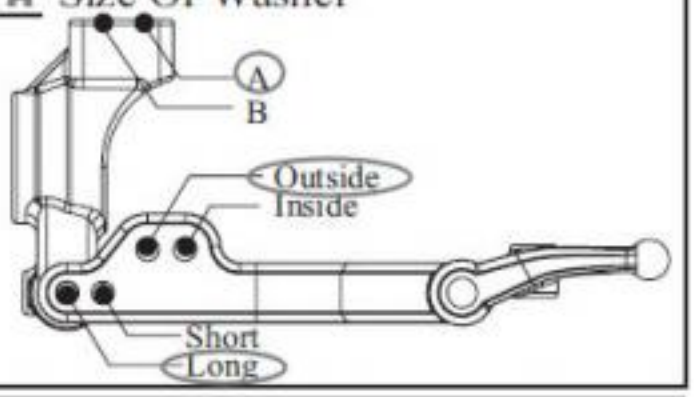
Diff Height: ❑ High ■ Low
Drive Axle: RCD
Hex Width: ■ .165 stk. ❑ .195 ❑ .225

Shocks

Oil: 35wt
Oil Brand: Losi
Piston: Red / #55
Spring: 12.5lb
Bladder: Black
Above Bladder: Nothing



0 # of Washers Under Ball Stud
N/A Size Of Washer

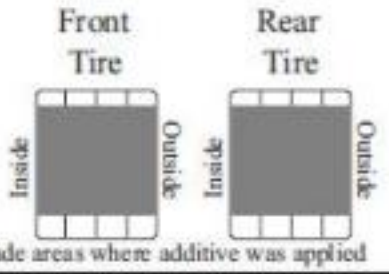


Body: Speed 6 LWT	Motor: LRP X12	Spur Gear: 124	Servo: Spektrum S0640
Wing: Standard	Turns: 10.5	Pinion Gear: 30	ESC: Mamba Max Pro
FR Body Hole: 4	Brushes:	Ratio: 7.6	Receiver: Specktrum Micro
RR Body Hole: 5 ❑ Inside ■ Outside	Springs:	Roll Out:	Battery: Trickbits 5400
5th Body Hole: 11	Timing: -10°(oooo insert)	Fans: 1x 35mm	Transponder Location: Under F Diff
Body Height: BRCA min			



Tires:	Brand/Compound	Size (mm)	Insert	Wheel	Tire Warmers
Front:	Sorex 32R - BRCA				■ YES 50°C Temp °F or C
Rear:	Sorex 32R - BRCA				❑ NO

Tire Additive: Tyre Tweak



Shade areas where additive was applied



NOTES:

MMP Settings
CHEAT timing: 50°
RPM Range: 15,400 - 31,200

Rebound set by o-ring on shock shaft ~5mm

Flying Fox Spool and Layshaft fitted
Cut top deck for improved flex