Spyder SRX2 Set-up Sheet

Driver: Joe Sorwell	**Event:** Toy for Tots
Date: 12/14/13	**Track:** Leisure Hours
Track-Temp	**Air-Temp**
Country/City/State: Joliet, IL	

Track Conditions

[X] Indoor	[ ] Tight [X] Medium	[ ] Smooth	[X] Hard Packed [ ] Grass [ ] Astro-turf [X] Clay	[ ] Low Bite [ ] High Bite
[ ] Outdoor	[ ] Open [ ] ____	[X] Rough	[ ] Blue Groove [ ] Carpet [ ] Multi-Surface [ ] ____	[X] Med Bite [ ] ____

Front Suspension

Sway Bar: [ ] Yes Size ____ mm [X] No

Ride Height: 24 mm

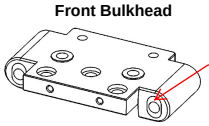
Camber: -1 °

Toe: [ ] In [X] Out 1 °

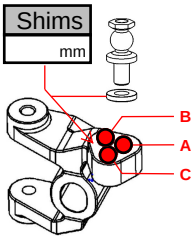
Front Bulkhead

Insert: [ ] 20° [X] 25° [ ] 30°

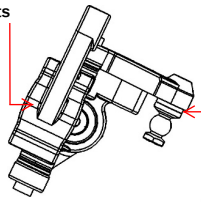
[ ] Stock / 25° [ ] Brass [X] Aluminum



Shims ____ mm

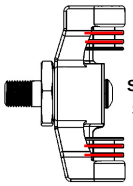


Caster Block Inserts: [X] + [ ] - [ ] 0 Deg [X] 2.5 Deg [ ] 5 Deg

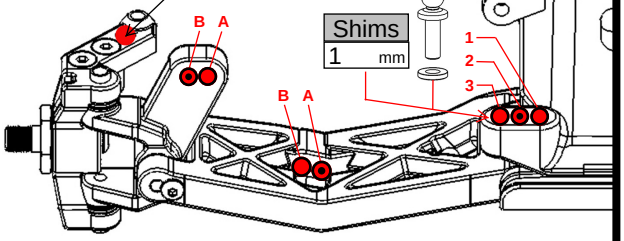


Bump Steer Shims 0.5 mm

Spindle Shims [X] [X] [ ] [ ]



Steering Ackerman: [ ] Opt.1 [X] Opt.2 [ ] Opt.3



Shims 1 mm

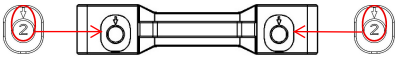
Rear Suspension

Sway Bar: [ ] Yes Size ____ mm [X] No

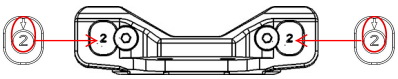
Ride Height: 24 mm

Camber: 1.5 °

RR-FR-Toe-Block [ ] Stock [X] Brass

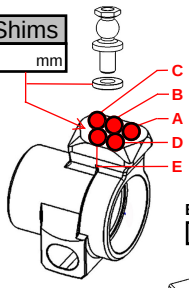


[ ] 0R	[ ] 0	[ ] 0L	[X] UP	[X] 0R	[ ] 0	[ ] 0L	[ ]
[X] 1R	[ ] 1	[ ] 1L	[ ] Down	[ ] 1R	[ ] 1	[ ] 1L	[X]
[ ] 2R	[ ] 2	[ ] 2L		[ ] 2R	[ ] 2	[ ] 2L	[ ]



[ ] 0R	[ ] 0	[ ] 0L	[ ] UP	[ ] 0R	[ ] 0	[ ] 0L	[ ]
[ ] 1R	[ ] 1	[ ] 1L	[X] Down	[X] 1R	[ ] 1	[ ] 1L	[ ]
[X] 2R	[ ] 2	[ ] 2L		[X] 2R	[ ] 2	[ ] 2L	[X]

Shims ____ mm

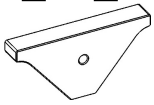


Outboard Toe-in: [ ] + [ ] - [X] 0 deg [ ] 0.5 deg [ ] 1.0 deg [ ] 1.5 deg [ ] 2.0 deg

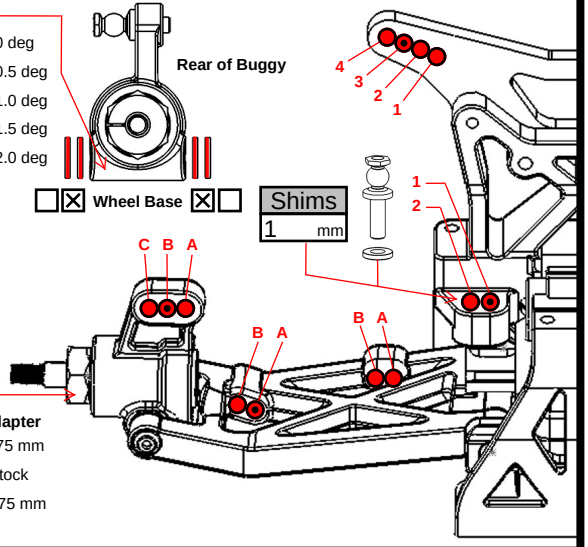
Rear of Buggy

[ ] [X] Wheel Base [X] [ ]

Bulkhead Weight: [ ] Yes [X] No



Shims 1 mm



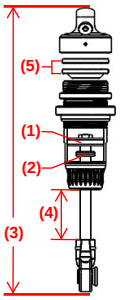
Hex Adapter: [X] - 0.75 mm [ ] Stock [ ] + 0.75 mm

Toe-In: 3 °

Anti-Squat: 2 °

Shocks

	Front	Rear
Shock Piston (1):	1.6 mm X 2	1.6 mm X 2
Shock Brand/Oil :	Asc 32.5	Asc 30
Shock Spring :	Red	Pink
Shock Limiters (2):	3 mm	2 mm
Shock Length (3):	20.6 mm	27.2 mm
Rebound (4):	2 mm	3 mm
Bladder / Seal (5):	Seal	Seal
Spring Bucket :	Long	Shrt



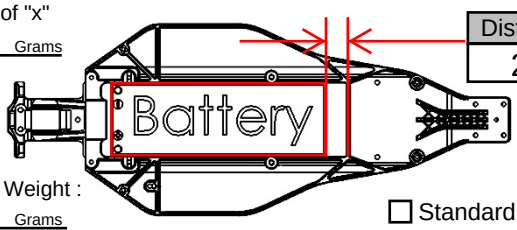
Battery-Weight

Weight Placement (Mark with "x")

Weight of "x" ____ Grams

Battery Location (Measured from inside Front cross brace) :

Distance 25 mm



Vehicle Weight : ____ Grams

Weight Bias - Front: ____% Rear: ____%

[ ] Standard Battery [X] Shorty Battery

Gearing

Spur Gear (A): 78 T

Pinion Gear (B): 23 T

Gear Ratio (A/B)=C: ____

Final Drive (C*2.43): ____

Differential

Diff Height: [ ] High [X] Med [ ] Low

[X] Ball Differential

[ ] Gear Differential

Oil cst/wt: ____

Electrics

Radio :	M11x
ESC :	R10
Motor :	Reedy 7.5
Servo :	100ss
Battery :	4600

Body-Wing

Body :	Serpent
Wing Rear:	Serpent
Wing Width:	6.5
Wing Lip :	Full
Wing Angle :	2
Wing Front:	

Tires

	Front	Rear
Brand:	Jc	Jc
Model Name:	Barcode	Barcode
Compound:	Gold	Gold
Insert Type:	3/4 &1	Duratrax
Wheels:		
Tire Additive:		

Comments

Inline electronics, rx in front of batt

Alum steering rack, vented slipper

Tapered pistons