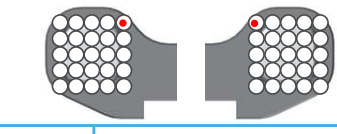
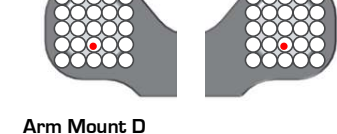
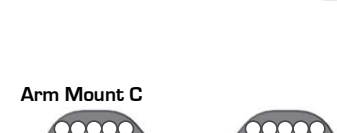
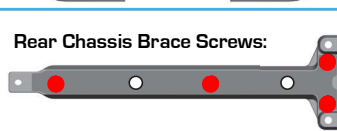
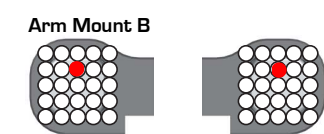
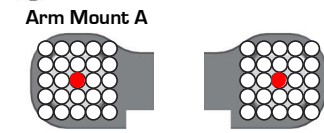
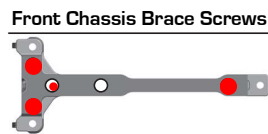
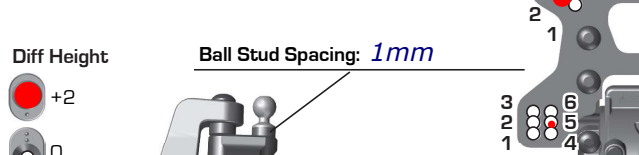


Driver: *Daniel Pole (14)*Event: *BRCA Junior & Vets*Date: *June 2025*Track: *BMR*Qualify: *A1*TQ: ☒Main: *A1*Finish: *A1*Best Lap Time: *20.2*Ride Height: *16mm*Camber: *-2.0deg*Toe: *+ 0.5deg*Anti-Roll Bar: *1.6mm*Arm Type: *Carbon*Tower Type: *Hall Brothers Tower*Wheelbase Shim: *Arm rearwards (Shim to front)*Wheel Hex: *4mm*Caster Block: 8° ☐ 9° ☒ 10° ☐Chassis Brace Support: *Kit GRP*Top Plate Brace: *Carbon*Front Axles: CVA ☐ DCV ☒*B74.2d Kit*Axle Height:
+3 ☐ +2 ☒ +1 ☐ 0 ☐Ball Stud Spacing: *0*Steering Plate: *Kit +2*Ride Height: *16mm*Camber: *-2.0deg*Anti-Roll Bar: *1.7mm*Arm Type: *Kit*Wheelbase Shim: *Arm Rearwards (Shim to front)*Wheel Hex: *6mm*CVA Bone Length: *Kit*Chassis Brace Support: *Kit - GRP*Hub Spacing: Fwd ☐ Mid ☐ Back ☒*Hall Brothers Towers**Centro Fan on Motor**Notes*Axle Height:
+3 (0/3 ↑)
+2 (0/2 ↑)
+1 (0/2 ↓)
+0 (0/3 ↓)

+3 (0/3 ↑)

+2 (0/2 ↑)

+1 (0/2 ↓)

+0 (0/3 ↓)

Diff. Height
+3
+2
+1
0

+3

+2

+1

0

Vertical Ball Stud Mount

Ball Stud Spacing: *-*

+3 (0/3 ↑)

+2 (0/2 ↑)

+1 (0/2 ↓)

+0 (0/3 ↓)

Diff. Height
+3
+2
+1
0

+3

+2

+1

0

C B A

C B A

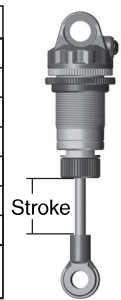
Radio: *Sanwa M17*Servo: *Reedy*EPA: Throttle: *100* % Brake: *91* %ESC: *Reedy 610R*ESC Settings: *0 boost 25 turbo*Motor: *Reedy Sonic M4 5.5* Timing: *20*Pinion: *19* Spur: *78*Battery: Back 1 ☐ 2 ☐ 3 ☐ 4 ☒ FwdBattery Position: *Reedy zipper 4800mah LCG*

Diffs	Front	Center	Rear
Fluid	<i>15k</i>	<i>500K</i>	<i>15k</i>
Gears	<i>2x LTC Kit</i>	<i>4x HTC</i>	<i>2x LTC Kit</i>
Type	<i>Metal</i>	<i>Metal</i>	<i>Metal</i>

AS92320 Alu Gearbox height bearing holder
AS92322 FT Diff Crosspins * Critical for 2gears**Notes*Slipper Clutch: *-*# of Pads *-*

Shocks

	Front	Rear
Piston:	<i>2x 1.7mm 2.5mm thick - 13mm</i>	<i>3x1.7mm 2mm thick - 13mm</i>
Fluid:	<i>45w</i>	<i>30w</i>
Spring:	<i>Orange v2</i>	<i>Blue v2</i>
Limiters:	Int: <i>0</i> Ext: <i>0</i>	Int: <i>0</i> Ext: <i>0</i>
Stroke:	<i>23.0mm</i>	<i>27.8mm</i>
Eyelet Length:	<i>Short 0</i>	<i>Short 0</i>
Cup Offset:	<i>5mm</i>	<i>0mm</i>

*Notes*12mm cups, Chrome shafts (AS91618, AS91620)
Machined internals (AS91494)Layout: Tight ☐ Mixed ☒ Open ☐ Extra Large ☐Surface: Dirt ☐ Carpet ☐ AstroTurf ☒Traction: Low ☐ Medium ☒ High ☒ Very High ☐Moisture: Dry ☒ Damp ☐ Wet ☐Condition: Indoor ☐ Outdoor ☒ Dusty ☐ Hard Packed ☐Bumpy ☒ Grooved ☐ Smooth ☐ Loamy ☐Temperature: Ambient: *25deg* Humidity: *dry**Notes* *Some sand offline*Front Tires: *Sch Mezzo 2+2*Front Compound: *Yellow*Front Insert: *Cragg*Rear Tires: *Sch Mezzo*Rear Compound: *Yellow*Rear Insert: *Cragg*Wheel (F/R): *Centro**Notes* *Sch Mezzo wheels are 2mm wider so using only 4mm hex*Body: *Kit*Rear Wing: *Centro*Wing Angle: 0° ☒ 6° ☐Wing Mount Height: 0 ☐ -2 ☒Front Wing Yes ☐ No ☒Servo Weights: *No*Electronic Weights: *No*

Total Vehicle Weight:

Pace was awesome.