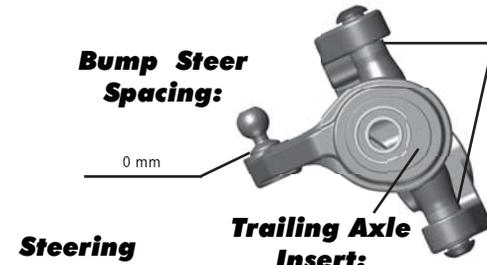


Front Suspensions:

Camber: -1
Total Toe: 0
Ride Height: 24 mm
Arm Type: #91398 Flat, Standard
Tower Type: #91374 Flat, Hard
Caster Block Insert: 5
Kick-Up Angle: 25

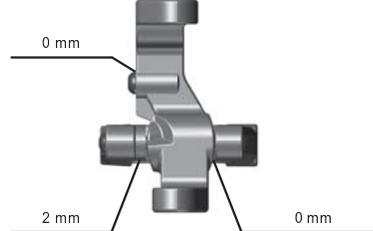
Notes: #91363 Factory Team Top Plate, Hard
 #91401 Factory Team Caster Block, Hard
 #91373 Plastic Front Hinge Pin Brace



Axle Height:
 Up
 Middle
 Down



Steering Stop Spacing:
 0 mm
 2 mm
 4 mm



Ball Stud Spacing: 0.5 mm



Rear Suspension:

Camber: -1
Ride Height: 24 mm
Hub Spacing:
 Forward Middle Back

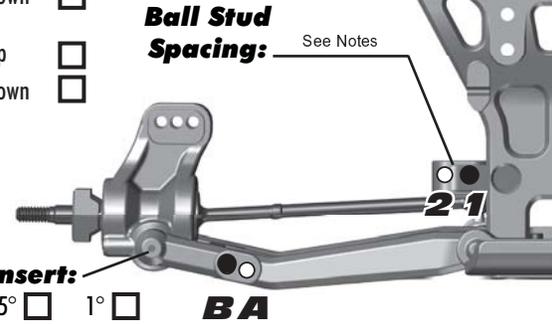
Notes: #91412 Factory Team Rear Arms, Standard
 #91548 Factory Team 0° Aluminum Hubs (Back Row Inside + 3 mm)
 #91520 Factory Team Aluminum Camber Link Mount (Low + 3 mm)
 #91522 & 91524 Factory Team Aluminum "C" and "D" plate

Anti Roll Bar:
 None
 Black (1.2mm)
 Silver (1.3mm)
 Gold (1.4mm)

Rear Hub Link Setting:
A Up Down
B Up Down



Arm Mount: 2.5
Inboard Toe: 2
Anti-Squat: 0° 0.5° 1°



Electronics:

Radio: Airtronics M12 **Servo:** XP 1015
EPA Throttle: 100 % **Brake:** 85 %
ESC: Reedy Blackbox 410R
ESC Settings: N/A
Motor: Reedy Sonic Mach2
Wind: 8.0 **Timing:** 18°
Pinion: 22 **Spur:** 81
Battery: Reedy Wolf Pack Shorty #738
Battery Position: 1 Thin Rear / 1 Thick + 1 Thin Front

Drivetrain:

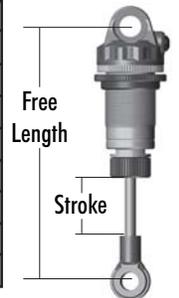
Differential:
 Ball:
 Setting: Standard To Tight
 Gear:
 Oil: _____

Slipper Clutch:

Type: Associated
of Pads: 2
Notes: _____

Shocks:

	Front	Rear
Piston:	3 x 1.4 Tapered	3 x 1.4 Tapered
Oil:	35 wt	32 wt
Spring:	Gray	Green
Limiters:	2	1
Cup Offset:	5 mm	5 mm
Stroke:	20.0 mm	26.75 mm
Free Length:	N/A	N/A
Notes:	Plastic Shock Caps; X-Rings	



Track Info:

Size: Small Medium Large Extra Large
Surfaces: Dirt Carpet AstroTurf Multi Surface
Traction: Low Medium High Very High
Moisture: Dry Damp Wet
Condition: Indoor Outdoor Dusty Hard Packed
 Bumpy Grooved Smooth Loamy

Temperature: Ambient: 80 Track: 80
Notes: Damper than normal due to high humidity

Tires:

Tires (F/R): Pro-Line Electrons VTR / Pro-Line Electrons VTR
Compound (F/R): X2 / X2
Insert (F/R): Pro-Line Closed Cell VTR / Pro-Line Closed Cell VTR
Wheel (F/R): Pro-Line VTR / Pro-Line VTR
Notes: _____

Body & Wing:

Body: Associated B5M
Wing: JConcepts High Clearance 6.5°
Wing Angle: 0° 3° 6°
Notes: Wing lip cut to one line

Race Results:

Qualify: _____ **Main:** _____
Finish: _____ **TQ:**
Best Lap Time: _____

Vehicle Comments:

#91551 Factory Team Bearing Set; #91545 Factory Team Graphite Battery Strap; #91446 & 91447 Factory Team Shock Bushings; #91547
 Factory Team Milled Motor Plate; #91544 Factory Team Blue Aluminum Screw Kit; Slits cut in motor guard
Total Vehicle Weight: 1560g