

Driver Scott wells Track Surface _____ Track Temperature _____
 Date December 11, 2024 Track Traction _____ Result _____ Air Temperature _____
 Track _____ Country _____ Best Lap _____ Humidity _____ Remark _____

Front

2 mm
Alu
Hard
Soft

1 mm
Hex Kit mm

0 mm
Spacer 0 mm

2 mm
Sway Bar 1.2 mm

Ride Height 5.0 mm
Camber -2

Toe -1
Downstop 5.0 mm

Spool
High Diff
Low Diff

Gear Diff
Cst
Weight

Steering Kit

Carbon Plate
 Hard
 Soft
 Hard
 Soft
 No

3 mm
1 mm
0 mm
0 mm
0 mm
0 mm
1 mm
0 mm
1 mm

Hard
Soft

0 1.0 2.0

1 mm Remark

Shocks

Spring Silver medium

Oil 450 cst

Rebound 0 %

Piston 4-hole

Length 10.5 mm

Note _____

Rear

2 mm
Alu
Hard
Soft

1 mm
Hex Kit mm

0 mm
Spacer 0 mm

0 mm
Sway Bar 1.2 mm

Ride Height 5.5 mm
Camber -2

Toe 3
Downstop 4.0 mm

High Diff
Low Diff

Gear Diff
Cst 5,000
Weight 1.3 g

Carbon Plate
 Hard
 Soft
 Hard
 Soft
 No

2 mm
2 mm
0 mm
0 mm
0 mm
0 mm
0 mm
0 mm

Hard
Soft

0 1.0 2.0

Remark

Shocks

Spring Silver medium

Oil 450 cst

Rebound 0 %

Piston 4-hole

Length 10.5 mm

Note _____

Weight g

Battery _____

Body _____

Tires F: Rush 24 R: Rush 24

Additive _____

ESC _____

Motor _____

Spur 48 P/ 64 T Servo _____

Pinon P/ 34 T FDR 3.57

Servo Horn Height _____ mm

Weight g

Carbon
Alu

Weight g

Upper deck: Split 2.0mm Graphite
Screws: Only the end 3 on each top plate

One Piece
Fix
Bearing
Split
Free