

RACE	Rose City Winter Onroad - Race 1	
TRACK	Rose City Raceway	
NAME	Peter R	DATE 12/10/2022

QUAL POSITION	FINAL POSITION	BEST LAPTIME	LAPS	TIME
1	1	8.561 /sec	54	8:02.15

TRACK	
TRACK SURFACE	<input checked="" type="checkbox"/> CARPET <input type="checkbox"/> ASPHALT
TRACK LAYOUT	<input type="checkbox"/> TECHNICAL <input checked="" type="checkbox"/> MIXED <input type="checkbox"/> FAST
TRACTION	<input type="checkbox"/> LOW <input checked="" type="checkbox"/> MEDIUM <input type="checkbox"/> HIGH

CENTER SHOCK ABSORBER	
CENTER SHOCK OIL	450 /cSt
CENTER SHOCK REBOUND	0 /%
CENTER SHOCK SPRING	3dot (C2.8) /C

SIDE DAMPING	
OIL	10K /cSt

FRONT	TIRES	REAR
Ulti Spec Stripe F/R	TIRES TYPE	Glue Full Front Sidewall
40.0	DIAMETER /mm	41.0
TDK Gen2	ADDITIVE	Clean w/ Wurth
15min	ADDITIVE TIMING	Wipe 5min before race

FRONT LEFT	FRONT RIGHT	REAR LEFT	REAR RIGHT
ADDITIVE TREATED AREA			

TRANSMISSION		
BALL DIFF	GEAR DIFF	SOLID AXLE
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
LOOSE MEDIUM TIGHT	OIL /cSt	

GEARING	
PINION / T	42
SPUR GEAR/T	72
FINAL DRIVE RATIO	1.71
ROLLOUT	75.3mm

ELECTRONICS	
MOTOR	Motiv
SPEEDO	ORCA OE1 1S
SERVO	Sanwa SXR
BATTERIES	Motiv

BODY	
TYPE	SuperRad SR-03 (0.15" SuperLite)

COMMENTS

* Front droop is whatever is created by the amount of shims on top of the steering knuckle, combined with the noted front springs and kingpin grease. ** Rear droop is created by use of 1.75mm of shims between the bottom shock collar and the ball cup to set droop. Once ride height is set, it equates to about 1mm of pod droop.

