

Date: 07/10/2020
 Car: 600 Micro
 Session: Feature
 Time of Day: 9:00 PM
 Start: 3
 Finish: 3
 Laps Run: 25

Template: 600 Micro
 Track: Deming
 Conditions: Dry Slick
 Weather: 51* Partly Cloudy
 Best Lap:
 Comp Best:



SETUP SHEET

GENERAL

Toe Out	+ 1/8	Stagger	6 + 5/16
Top Wing Angle	32	Total Wt	0
Top Wing Position	0	Left Wt %	--
Front Wing Angle	26	Rake	0
Front Wing Position	0	Tilt	0
Engine Gear	15	Fuel Start	
Axle Gear	50	Fuel Finish	
Gear Ratio	13.82	Fuel Per Lap	--
Gear Box	4.146 Yam 06-18 2G	Laps To Run	
Low RPM	0	Fuel Needed	--
High RPM	16500		

OTHER

Main Pill	86
High Speed Pill	4
High Speed PSI	82
Low Speed PSI	20
Stumble Pill	52
Stumble PSI	32
Density Alt	0
ADR%	0.0
Lambda	0.00
Fuel Pressure	0
Test Angle	0.0

LF

Bar	575
Blocks	2 ---
Turns	3/4
Air Pressure	8.5
Shock #	23096
Shock Clicks	6
Shock Comp	24
Shock Reb	-120
Shock PSI	50
Wheel Width	7
Wheel Offset	3
Compound	RD12
Weight	0
Ride Height	0

RF

Bar	600
Blocks	2 ---
Turns	1 3/4
Air Pressure	8.5
Caster	13
Axle Lead	+ 1/8
Shock #	23097
Shock Clicks	20
Shock Comp	50
Shock Reb	-38
Shock PSI	55
Wheel Width	7
Wheel Offset	4
Compound	RD12
Weight	0
Ride Height	0

LR

Bar	725
Blocks	1 7/8
Turns	1/2
Air Pressure	4.5
Shock #	23098
Shock Clicks	18
Shock Comp	28
Shock R0in.	-40
Shock R1in.	-139
Shock R3in.	-296
Shock PSI	15
Tire Size	61+ 3/4
Wheel Width	9
Wheel Offset	4
Compound	RD12
Weight	0
Ride Height	0
Spacing	0
Bump Rubber	50
Bump Gap	+ 3/4
Radius Rod Pos	2

RR

Bar	750
Blocks	1 7/8
Turns	1 1/2
Air Pressure	6.8
Shock #	24828
Comp Clicks	24
Shock Comp	84
Reb Clicks	20
Shock Reb	-122
Shock PSI	0
Tire Size	68+ 1/16
Wheel Width	12
Wheel Offset	6
Compound	RD15
Weight	0
Ride Height	0
Spacing	14+ 3/4
Ladder Pos	3
Birdcage Slider	-0.5
Bump Rubber	0
Bump Gap	0
Radius Rod Pos	1

Notes: