| RC8 | Driver: | | Event# | | |
|--------------------------------|--------------------------|----------------------------|------------------------|-------------------|--|
| | | | | Tracks | |
| | Qualify: | Te: Mahe | Fliatshe | | |
| Front Suspension: | Setup: DRUELL | E 2506 | Open in So Dia | | |
| Ride Height: | Caster Shim: | | Wheelbase Shim | | |
| Toe: Hex: | Insert: | | Insert: | | |
| Anti-Roll Bar | | 0 | | | |
| Size: | | | | | |
| Gap: | | | | | |
| Ackerman | Upper Ball Type & Shims: | |] | | |
| 3 6 do | | | | 920 | |
| 10 | | | Upper Arm | 321 | |
| Steering Arm Plate: | | | Mount: | -1 | |
| Drive Shaft: CVAs: Universals: | Wa | shers: | Arm (2) | | |
| Upper Arm Material: | | | Mount A: | | |
| Lower Arm Material: | | 0 | | | |
| | | ВА | Arm 8 | | |
| II. | Lower Ball Type & Shims | : | Mount B: | | |
| Rear Suspension: | | | | | |
| Ride Height: | Hub Tower: Std: High / I | _ow: Swaybar Ball Lev | verage: Wide: Nar | row: | |
| Camber: Hex: | <u> </u> | | | row: ☐ 54321 | |
| Anti-Roll Bar | CBA | | A | 23/3 | |
| Size: | PER | | Arm Mount C: | | |
| Gap: | | | | Wing Height: | |
| Drive Shaft: CVAs: Universals: | | | Arm | High: Dow: Dow: | |
| Chassis Brace | H CBA | | Mount D: | | |
| Pivot Type: | Hub Shi | m: | T T | | |
| Insert Type: | | | | 6 882 | |
| Arm Material: | CBA | | Wheelbase Shim: | | |
| Notes: | | | Insert: | | |
| Electronics | Differential: | ls. | hocks | | |
| Radio: Receiver: | Fro | | Front | Rear | |
| | eed: Fluid: | | Piston: | | |
| EPA: Throttle: Brake: Steer | | | iluid: | | |
| EXPO: Throttle: Brake: Steer | | | Bladder: | | |
| Coast: D/R: | | F | Rebound: | Fendth | |
| | BEC: | 5 | Spring: | <u> </u> | |
| Motor: | Gearing: | L | ength: | Rebound | |
| Battery: Brick | Saddle Spur Gear: | Pinion: E | yelet: | <u> </u> | |
| Battery Position: Rear Center | Forward Notes: | | <u> </u> | | |
| Chassis Layout: FWB RWB | | | | | |
| | | | | | |
| | | | | | |
| Trackinfo: | Titres: | Body, Weight: | | Vehicle Comments: | |
| Size: | Front Tires: | Body: | | | |
| Surface: | Front Compound: | Nose Cone: | | | |
| Traction: | Front Insert: | Rear Wing: | | | |
| Moisture: | Rear Tires: | Wing Angle: 0° | 2° 4° | | |
| Condition: | Rear Compound: | Wing Buttons: Flat | Wing Buttons: Flat Fin | | |
| Rear Insert: | | Vent Holes: | | | |
| Temperature: | Wheel (F/R): | Total Weight: | | | |
| Notes: | Notes: | Notes: | | | |
| | # For more setup | s, visit Associated Electr | les.com | Revi 1 | |