| | Drivers | Kit Setup | Even18 | | | | | |
|---|--|------------------------------|-----------------|---------------|-----------|------------------------------------|---------|--|
| | Dales | | Trade | | | | | |
| TEAM KIT | Qualifye | 50≥ □ | Mcfins [filt | fsb: | िल्ड | _emirced | | |
| Front Suspension: | <u> </u> | | | | | | | |
| Ride Height: 19mm | Axle Height | | Bump Steer Spa | cina: 1 | P22 P22 | | | |
| Camber: -1° | +3 | | bomp sieer spa | ting. | | П | | |
| Anti-Roll Bar: 1.2 - Green | | 1 | _ | | | | | |
| 112 010011 | = - +1 ■ | | Bai | I Stud S | pacing: (| mm 🖳 |) | |
| | | | | | | | | |
| Wheel Hex: Kit | \dashv | | | | | 3 | | |
| Caster Block: 7 ° □ 10 ° ■ 13 ° □ | | | Steering Plate: | Kit | , | 3 | 2 0 | |
| | _ | | | | | | | |
| Notes: | | Mount A: | Bai | I Stud S | pacing: 1 | mm | 00 | |
| | — LRC ■ HRC | ☐ 1° ■ 0.5°☐ | | 3 0 | | | 5003 | |
| | | | | | | | 4001 | |
| | | A | 3 | | | | | |
| | Arm | Mount B: | | | | | =Llh | |
| | — LRC ■ HRC | | | | | | | |
| | | | | | | | | |
| | | В | | | BA | 1 | | |
| Rear Suspension: | | | | - | _ | _ | _ | |
| | | n Mount C: | Down 6 | lub limb | Setting: | | | |
| Ride Height: 19mm Camber: -1° | LRC HRC | | Rear F | | | 0 | | |
| | | | Up Up | E C | A B | 321 | | |
| Anti-Roll Bar: 1.5mm - Blue | | c • 💥 | | | | 1 | | |
| Wheelbase Shim: Rear | | | Down | | B | | 0 | |
| Hub Spacing: | _ | | Down | ' (E) | () (A) | | 0- | |
| Forward Middle Back | LRC HRC | n Mount D: | , | | | | 5003 | |
| Gearbox Shim: Yes No | | 1 0.5 | 71 | | 9) | | | |
| Wheel Hex: 5mm | | D O | | 16 | 7 | | | |
| Notes: | | | | | | | | |
| | | | | | | | | |
| | | Hub Inse | | -CI | 00 | | UO | |
| | | | 2 -1 0 - | | BA | | | |
| Electronics: | | ferential: | Shocks: | | | , | - | |
| Radio: Servo: | From | nt Fluid: 10k | | | Front | Rear | | |
| EPA: Throttle: % Brake: | % Geo | ırs: Plastic 🗌 | Metal Piston: | | 2x1.6 | 2x1.7 | | |
| ESC: | Cen | ter Fluid: 100 | k Fluid: | 3 | 37.5wt | 30wt | | |
| ESC Settings: | Ged | rs: Plastic 🗌 | Metal Spring: | Y | Yellow | Green | | |
| Motor: | Red | ır Fluid: 1 Ok | Limiters: | | 2 | 0 | | |
| Wind: Timing: | Ged | rs: Plastic 🗌 | Metal Stroke: | 1 | 21 mm | 27.5mm | Stroke | |
| Pinion: Spur: | 81T Sli | per Clutch: | Eyelet Leng | jth: | Long | Short | | |
| Battery: | Тур | - | Cup Offset | ; | 5mm | 0mm | | |
| Battery Position: Midd | | f Pads: N/A | Notes: | | | | | |
| Track Info: | | Tires: | | | Body-W | ing, Weight: | - | |
| | Large 🔲 Extra La | | es: | $\overline{}$ | Body: | Kit | | |
| | Astroturf Multi Su | | | | Wing: | Kit | | |
| | | | Front Insert: | | | Wing Angle: 0° 3° 6° | | |
| | | | | | | Chassis Weights: | | |
| Traction: Low Medium | High 🔲 Very Hig | | | | Charais W | | | |
| Traction: Low Medium Moisture: Dry Damp | High Very Hig | Rear Tire | - | | | leights: | | |
| Traction: Low Medium Moisture: Dry Damp Condition: Indoor Outdoor | High Very High Wet Dusty Hard Po | Rear Tire | npound: | | None A | feights: Iuminum 🔲 Steel | Other 🗆 | |
| Traction: Low Medium Moisture: Dry Damp Condition: Indoor Outdoor Bumpy Grooved | High Very High Wet Dusty Hard Park Smooth Loamy | Rear Tire Rear Con Rear Ins | npound: ert: | | | feights: Iuminum 🔲 Steel | Other | |
| Traction: Low Medium Condition: Indoor Outdoor Elemperature: Ambient: | High Very High Wet Dusty Hard Po | Rear Tire Rear Con Rear Inse | npound: ert: | | None A | luminum Steel | Other | |
| Traction: Low Medium Moisture: Dry Damp Condition: Indoor Outdoor Bumpy Grooved Temperature: Ambient: | High Very High Wet Dusty Hard Park Smooth Loamy | Rear Tire Rear Con Rear Ins | npound: ert: | | None A | feights: Iuminum 🔲 Steel | Other | |
| Traction: Low Medium Condition: Indoor Outdoor Elemperature: Ambient: | High Very High Wet Dusty Hard Park Smooth Loamy | Rear Tire Rear Con Rear Inse | npound: ert: | | None A | luminum Steel | Other | |
| Traction: Low Medium Moisture: Dry Damp Condition: Indoor Outdoor Bumpy Grooved Temperature: Ambient: | High Very High Wet Dusty Hard Park Smooth Loamy | Rear Tire Rear Con Rear Inse | npound: ert: | | None A | luminum Steel | Other | |