ULTIMA RIST SET-UP SHEET KYDSHO CONTROL MOGELS



| Name | Date | Track/City | Event | |
|---|--|---|---|--|
| ☐A UM502 ☐B UM721/Std ☐C UM567 ☐B UMW722/Brass +24g | ①②③ / □ UM128 (S | Sus. Mount Caster Spacer: Block: | Wheel Hub: UM569 (Standard) UM506 Axle Heig Spacers: Caster Block Position: IN (Wide/Std.) OUT (Narrow) | |
| | Susp. Holder Spacing: F None R None 0.5 0.5 1.0 1.0 Anti-Squat: M129 MW508 Cmm High Mount) M128 (Std.) Macer: mm Lower Susp. Holder: Plastic RF RF2 Option | Type-B (UM519) Type-B2 (UM519-2) 3 ④ Camber: | • = | # Wheelbase: F: |
| Shocks Shock Piston: Shock Oil: # Shock Spring: Limiters: in mout m Shock Length (A): | Rear #in mm out mm mmmmmm | UMW707 (RR-MID) Battery Placement: None Screw From Chassis | Bushing Foam: Front Rear None Height: Rmm | Ball Diff. Transmission Rear Motor Mid-Ship 3-Gear Mid-Ship 4-Gear Mid-Ship Laydown Battery Type Straight Separate Short Type: on compound or comment: |
| Smooth Sandy Bumpy Soft Dirt Low -Traction Blue Groot High -Traction Clay Wet Dusty Dry Other | ☐ UMW767/Std. ☐ Step 3.0 - Straight ☐ Step 3.0 - Round | Tire: Inserts: Wheel: Other Motor: ESC: Pinion/Spur: | Comment | |