## SET UP SHEET Plug Name of Driver Date Track Muffler Engine Renaud Savoya 23/01/22 <u> MBM Montpellier </u> Picco P3TT P5TH **EFRA 2166** Condition: Oiled Temperature: 13 Spur Gear Clutch Bell Clutch Spring Clutch Shoe Tire Tire Insert Wheel Body Fuel Std. X LW 0.90 1.00 x 3 Hot Road Carbon Tire: AKA Typo 45 <sub>T</sub> **AKA** TKI2 **AKA** X 0.95 1.10 Compounds: Clay GT Aluminum X Diff. Gear Set-Up Front Sus. Arm Front Hub Carrier ☐ Plastic X Aluminum Center Rear ☐ SS X Soft (Std.) Hard ☐ 13° ☐ 16° ▼ 17.5° ☐ 19° ☐ 22° X10/20 12/18 LSD X10/20 12/18 LSD X10/20 12/18 LSD Ring Gear Ring Gear Diff. Size Diff. Gear Front Sus. Bush X 43/13 42/12 X Small Large X43/13 # 15k # 15k 42/12 X Rear Side 29 Shock Set-Up Front Upper Arm Position Front Rear Size tvpe Size type P : w/Diaphragm A : Aeration Shock Type 50 D 58 Р B : Black W : White Shock Piston T $_{\varphi}$ $\mathsf{T}_{\varphi}$ $8_{x}1,4$ 8 x 1.2 Shock Oil # 350 # 500 X Plastic Brass Front Wheel Hub Lower Bush IFS001-7515 Shock Spring IFS002-8515 ☐ -1° (○) $\square$ 0° $\bigcirc$ $\times$ +1° $\bigcirc$ □ Narrow X Std. □ Wide Ride Height Rear Front Front Rear Rear Sus. Bush 23 mm mm Front Side Rebound Rebound (2.5) (3.5) Rear Front Rear Side 124 <sub>mm</sub> 107 mm Camber Angle Rear Sus. Arm Servo Horn OI Front Rear Soft (Std.) X Hard Steering Throttle Rear Sus. Bush Front Rear Plastic Plastic 16,5 <sub>mm</sub> mm X AL. Long X AL. Short $(\bigcirc)$ Toe Angle AL. Short ☐ Medium (○) < Front > Front Rear X Long (0)2.5° X 3° 3.5° Sway Bar Steering Plate Wheelbase Front Front Side \_ mm Collar of Rear Hub Rear Side mm Front Rear $\varphi$ 2,3mm 2,8mm Shock Mount Position Shock Stay <Front> <Rear> 2<sub>mm</sub> mm Short X Long X Front X Carbon Alu Wing Weight Short X Long Rear Front Rear X IF491(TKI4) Alu X Carbon Flap X None 5mm None None Shock Bush Sus. Arm 8mm X IFW604-10 ☐ IFW605-10 X Short Std. Front \_\_ In Out Front \_\_ In Short X Std. Long X IFW604-20 X IFW605-20 X Holes Rear Out other other Rear Upper Arm Position x2 = 40qmemo: OPTIONS: Plastic X Aluminum - titanium screws and turnbuckles - IFW426 aluminium AMB Plate **Hub Carrier Bush** - IFW474 17.5 caster blocks - IFW631 and IFW632 shock towers X Plastic - center dogbones: IFW617, IFW617, MA081 Brass Rear Wheel Hub - IFW626 carbon servo saver plate - IFW613 front CVA driveshafts □ Narrow X Std. Wide $\mathbf{X}(0) \square (0)$