SET-UP SHEET RACE LONGER BUSHINGS **REAR UPRIGHT** ALU C-HUB SHIM DRIVE SHAFT TRACK UP UP CVD ECS DRIVE SHAFT NAME DATE SHIM DOWN DOWN SHIMS HARD 🗀 LAPS **BEST LAP TIME** SHIM GRAPHITE 🔲 ALU 8<sup>2</sup> ROLL ENTER FINAL POSITION П QUALIFYING POSITION ALU HIGH ALU LOW STEERING BLOCK MEDIUM HARD MEDIUM SIZE OPEN TIGHT  $\infty$ GRAPHITE LOWER SHOCK POSITION TRACTION 1 2 3 4 #325341 ADJ. DR**I**VE AXLE mm DOWNSTOP #107701 SUPPORT BLOCKS DOWNSTOP #107711 GAUGE ¥107711 GAUGE VERY-LOW MFDIUM VFRY-HIGH MEDIUM BUMPY SURFACE SMOOTH WING SIDE LINE CASTER **CASTER BLOCK** WING CUTTING LINE CASTER CLAY TYPE ASTRO CARPET 6° MEDIUM 7° HARD CONDITION BLUF GROOVE HARD PACKED DRY 9° GRAPHITE DUSTY I LOAMY WET 12° ALU WING POSITION **DIFFERENTIAL TYPE** UP FRONT 1 MIDDLE **BUMP STEER** OFFSET GEAR DIFF GEAR DIFF DOWN SHIM BALL DIFF SLIPPER BALL DIFF WING THICKNES 0.75 1.5 ACTIVE DIFF ACTIVE DIFF ACTIVE DIFF UPRIGHT WHEELBASE SHIM TYPE RONT IN FRONT OF ARM OIL SATELLITE GEARS ROLL CENTER RF COMPOSITE COMPOSITE [ COMPOSITE 0.5° 0.5° STEEL STEEL STEEL UP ♠ ☐ ☐ ♦ DOWN FCCFNTRIC BUSHINGS 1° 40T [ \_\_\_\_\_ 41T 41T **CROWN GEAR** 40T [ 0.5° 0.5° RR 2° **CENTRAL SLIPPER & ONE-WAY SETTING** ONE-WAY TIGHTNESS OUT FRONT TOE STEER. PLATE **REAR TOE** NI₱ GRAPHITE 🔲 ALU #363242 PIVOT BALL ECCENTRIC 1 CCW TURN (BASIC SETUP FULLY FRONT REAR **BUMP STEER** SLIPPING ADJUSTMENT LOOSE **TIGHTEN** GRAPHITE FOR REAR BRACE (C) SHIM SHIM UNDER STEER. PLAT PINION CENTER DIFF SPUR SERVO SAVER NO SOFT RONT **SHOCKS** REAR REAR BRACE MFDIUM **ARM SHIM** C  $\bigcirc$ ARM SHIM TIGHT **SPRINGS** MEDIUM MATERIAL HARD STANDARD REBOUND GRAPHITE ERONT REAR PISTONS 2 HOLES 🔲 FRONT DIFF HEIGHT REAR DIFF HEIGHT FRONT CAMBER **REAR CAMBER** ø1.3mm 0 ☐ 3 HOLES ... 3 HOLES 🔲 000 **990000** ø1.4mm ø1.6mm ☐ 6 HOLES ø1.7mm 6 HOLES 🔲 DOWNSTOP DOWNSTOP **CUSTOM PISTONS** SHIM 0 SHIM 0 HOLES HOLES LENGTH 0 LENGTH RONT ANTI ROLL BAR REAR THICKNESS UPSTOP **UPSTOP** SHIM SHIM **F**RONT REAR TIRES RIDE HEIGHT COLLAR COLLAR BRAND **RIDE HEIGHT** RIDE HEIGHT RONT REAR STANDARD \_\_\_\_\_ -2mm STANDARD 🔲 🔲 -2mm COMPOUND INSERTS FRONT ARMS BALANCE MOTOR MOUNT BALANCE REAR ARMS WHFFIS FRONT 🔲 🔲 REAR LONG SHORT SHORT **ELECTRONICS** (1)MFDIUM MFDIUM MOTOR **SPEEDO** HARD HARD MOTOR TIMING 0 OT-BRACEO BATTERY 00 GRAPHITE GRAPHITE 00 00 **BATTERY SIZE** 📆 STD. SHORT 🔲 🔲 LOW SHORT 🕣 (6) 0 00 00 CHASSIS  $\infty$ 10000 ALU FRONT BATTERY POST REAR BATTERY POS TYPE STANDARD | LIGHT GRAPHITE SIDE GUARDS COMMENTS BALANCE BALANCE W) HARD GRAPHITE GRONT

REAR