SET-UP SHEET XRAY XB APPLIED 🔘 **≭** APPLIED RACE SHIM RONT SHOCK TOWERS **REAR UPRIGHT** REAR TRACK
 ♦ HIGHER ☐ ☐ HIGHER ♦

 ↓ LOWER ☐ ☐ LOWER ↓
NAME DATE LONGER BUSHINGS STEERING BLOCK MEDIUM UP DRIVE SHAFT LAPS **BEST LAP TIME** HARD DOWN CVD GRPHITE QUALIFYING POSITION **FINAL POSITION** SHIM SHIM ECS SHIM CAMBER LINK LOCATION OPEN MEDIUM TIGHT SIZE MFDIUM CASTER BLOCK 1 2 3 4 HARD TRACTION GRAPHITE [MEDIUM ALU [0.5° HARD VERY-LOW MEDIUM VERY-HIGH 000 XB2 SUSP. ARM GRAPHITE SURFACE SMOOTH MEDIUM BUMPY 00 ○ XB4 SUSP. ARM TYPE CLAY CARPET ASTRO CONDITION BLUE GROOVE HARD PACKED DRY GRONT WING CUTTING LINE DUSTY LOAMY WET FRONT WING WING TYPE CASTER YES NO BUSHINGS CENTER FIN 🔎 0° 2.5° 5° DIFFERENTIAL BALL DIFF GEAR DIFF YES NO STEEL COMPOSITE SATELITE GEARS SHOCK POSITION WING POSITION **BUMP STEER** SLIPPER ADJUSTMENT 0 KICK-UP o FRONT REAR UP 0 KIT 26° DOWN **GEARING** REAR PINION **SPUR GEAR** OUT **GEAR BOX** FRONT TOE EXTENSION SIDE GUARD REAR TOE 3 GEARS 4 GEARS FRONT MOTOR MID MOTOR O SLOTS MEDIUM 1 SLOT HARD OFFSET WHEELBASE SHIM REAR RONT SHOCKS 2 SLOTS П 1mm 2mm **SPRINGS** OFFSET OIL WHEELBASE SHIM UPPER BRACE **PISTONS** 0mm 🔲 🔲 1mm ☐ 2 HOLES . • 2 HOLES 🔲 ROLL CENTER ø1.6mm 3 HOLES 3 HOLES ROLL CENTER HOLDER ROLL CENTER ø1.7mm **BATTERY STRAP** ☐ 6 HOLES 6 HOLES 🔲 MEDIUM COMPOSITE HARD GRAPHITE mm | e HOLES HOLES SHORT **SHOCK BODY** ROLL CENTER HOLDER LONG SHORT UPPER DECK COMPOSITE MEDIUM SHOCK SHAFT FLEX LINKAGE **SCREW** HARD GRAPHITE GUARD BRACE YES NO YES I I NO LONG SHORT SOFT - KIT 🔲 🔲 MEDIUM REAR DOWNSTOP SHIM DOWNSTOP SHIM 9 **ROLL CENTER** SHIMS SUSP. HOLDERS SHIMS RF NARROW LENGTH LENGTH 0.5° 🔲 🔲 1° WIDE ALU BRASS UPSTOP SHIM 9 9 UPSTOP SHIM SUSP. HOLDERS STEERING ARMS STEERING PLATE NARROW RR KIT BALLJOINT KIT BUMP STEER SHIM COMPOSITE COMPOSITE 0.5° 1° \Box WIDE ALU BRASS LONGER (FOR XB4 ARMS) RONT **SHOCK TOWER** COMPOSITE COMPOSITE GRAPHITE GRAPHITE RAISING GEARBOX FRONT CAMBER **REAR CAMBER** REAR ANTI ROLL BAR THICKNESS YES NO 2mm REAR ARM RONT TIRES REAR FRONT ARM XB2 🔲 🔲 XB4 **BRAND** MEDIUM MEDIUM HARD COMPOUND HARD GRAPHITE RIDE HEIGHT GRAPHITE INSERTS RIDE HEIGHT RIDE HEIGHT WHEELS **SERVO WEIGHT** CHASSIS ELECTRONICS STANDARD LOW PROFILE ALU 2.5mm MOTOR **SPEEDO CHASSIS BRACE** GRAPHITE MOTOR TIMING MEDIUM BATTERY П 0 (0) HARD BALANCE BALANCE **BATTERY LAYOUT** SERVO POSITION BATTERY PLACEMENT FRONT MIDDLE REAR **CHASSIS FLEX** ARM MOUNT 0 0 **BATTERY SIZE** STD. SHORT LOW SHORT 0 0 SCREW USED COMPOSITE SCREW NOT USED ALU **BOD**\ BRASS Pa STANDARD LIGHT OTHER