SET-UP SHEET XRAY XB FRONT APPLIED 🔵 🖊 APPLIED RACE RONT SHIM REAR UPRIGHT SHOCK TOWERS REAR TRACK STANDARD 🔲 🔲 STANDARD NAME DATE LONGER BUSHINGS STEERING BLOCK **♦** LOWER □ □ LOWER **♦** MEDIUM IJР DRIVE SHAFT LAPS **BEST LAP TIME** HARD DOWN CVD GRPHITE **QUALIFYING POSITION** FINAL POSITION SHIM SHIM ECS SHIM CAMBER LINK LOCATION OPEN TIGHT SIZE □ MEDIUM MEDIUM CASTER BLOCK HARD TRACTION GRAPHITE [MEDIUM ALU [VERY-LOW HARD ___0.5° MEDIUM VERY-HIGH XB2 SUSP ARM GRAPHITE **SURFACE** SM00TH MEDIUM BUMPY 00 ○ XB4 SUSP. ARM TYPE CLAY CARPET ASTRO CONDITION BLUE GROOVE HARD PACKED ☐ DRY **F**RONT UPPER DECK WING POSITION SHOCK TOWER WING CUTTING LINE DUSTY LOAMY WET WING TYPE FRONT WING CASTER YES 🔲 🔲 NO BUSHINGS CENTER FIN 🕠 0° 2.5° 5° DIFFERENTIAL BALL DIFF GEAR DIFF YES NO **SATELITE GEARS** COMPOSITE STEEL SHOCK POSITION WING POSITION **BUMP STEER** SLIPPER ADJUSTMENT KICK-UP o SHIM FRONT REAR UP П KIT 26° DOWN GEARING REAR PINION **SPUR GEAR** OUT GEAR BOX **EXTENSION** SIDE GUARD REAR TOE FRONT TOE O SLOTS MEDIUM 🔲 3 GEARS 4 GEARS FRONT MOTOR MID MOTOR 1 SLOT HARD OFFSET WHEEL BASE SHIM REAR RONT SHOCKS 2 SLOTS ___ 1mm 2mm П **SPRINGS** OFFSET OIL WHEELBASE SHIM UPPER BRACE **PISTONS** 0mm 🔲 🔲 1mm N FRONT OF ARM ROLL CENTER KIT SHOCK BODY ROLL CENTER HOLDER ROLL CENTER STANDARD ____ SHORT, **BATTERY STRAP** MEDIUM ___ COMPOSITE SHOCK SHAFT HARD GRAPHITE STANDARD SHORT ALU SHORT **ROLL CENTER** DOWNSTOP SHIM DOWNSTOP SHIM 9 UPPER DECK COMPOSITE MEDIUM FLEX LINKAGE SCREW ALU HARD **GRAPHITE GUARD BRACE** YES 🔲 🔲 NO LENGTH LENGTH SOFT-KIT | MEDIUM MOTOR MOUNT BRACE SCRE REAR **ERON**1 UPSTOP SHIM
INSERT ABOVE COLLAR 9 e **UPSTOP SHIM ROLL CENTER** SHIMS SUSP. HOLDERS KIT BALLJOINT KIT SHIMS RF NARROW WIDE RONT **SHOCK TOWER** ALU 🔲 🔲 BRASS COMPOSITE COMPOSITE SUSP. HOLDERS GRAPHITE | | GRAPHITE [STEERING ARMS STEERING PLATE NARROW RR**REAR ANTI ROLL BAR BUMP STEER SHIM** COMPOSITE COMPOSITE 0.5° 1° WIDE ALU THICKNESS ALU BRASS LONGER (FOR XB4 ARMS) YES NO RONT TIRES REAR RAISING GEARBOX FRONT CAMBER REAR CAMBER **BRAND** COMPOUND 2mm **INSERTS** REAR ARM FRONT ARM WHEELS XB2 XB4 MEDIUM MEDIUM ELECTRONICS HARD HARD GRAPHITE RIDE HEIGHT GRAPHITE MOTOR **SPEEDO** RIDE HEIGHT RIDE HEIGHT MOTOR TIMING BATTERY SERVO WEIGHT CHASSIS BATTERY LAYOUT STANDARD | LOW PROFIL ALU 2.5mm FRONT MIDDLE BATTERY PLACEMENT REAR CHASSIS BRACE GRAPHITE | MEDIUM **BATTERY SIZE** STD. SHORT LOW SHORT _____ HARD (e) BALANCE BALANCE BODY SERVO POSITION CHASSIS FLEX STANDARD LIGHT OTHER ARM MOUNT 0 🎒 SCREW USED COMPOSITE SCREW NOT USED ALU BRASS Pa