SET-UP SHEET XXXAY X E FRONT **RACE** REAR LINKAGE POSITION SHOCK ABSORBER **TRACK** 20002 NAME 0 SHIMS COUNTRY CONTACT **DATE** TEMPERATURE/F or "C AIR **TRACK** SHIMS RIDE HEIGHT/mn QUALIFYING **BEST FINAL RACE** RIDE HEIGHT/mm / mm **POSITION** LENGTH / minute **POSITION** LAPTIME / sec **FRONT** RIDE HEIGHT **CASTER** TRACK CONDITION ☐ CARPET ☐ ASPHALT REACTIVE CASTER ☐ TECHNICAL ☐ FAST **TRACTION** ☐ LOW ☐ MEDIUM HIGH FRICTION SPRING SHOCK ABSORBER GREASE / cSt STANDARD **SPRING** OTHER **RIDE HEIGHT SHIMS** OIL / cSt REAR FRONT **REBOUND % FRONT** CAMBER/deg LEFT REAR **FRONT** RIGHT **TIRES** SHIMS DIAMETER/mm / mm **ADDITIVE** SHIMS **ADDITIVE** timing SHIMS REAR LEFT **FRONT FRONT REAR** RIGHT LEFT **RIGHT ADDITIVE TREATED SPRINGS AREA** GREY C=6.0 GOLD C=3.5 SILVER C=4.0 OTHER **TRANSMISSION** FRONT **DIFF SETTING** TOE / degr. SERVO ACKERMANN BATTERY HOLDERS POSITION SHIMS LOOSE MEDIUM TIGHT 🗌 OUT SHIMS FRONT REAR IN PINION / T SPUR GEAR/T **ROLLOUT** SERVO SAVER ACKERMANN FINAL DRIVE RATIO SHIMS **BRUSHED MOTOR** 0 **BRAND** BRACE **REAR WIDTH ARMATURE** SHIM GRAPHITE **SPRING** ALU OTHER ⊕ BRUSH COMP. = **FRONT PIVOT BRUSHLESS MOTOR** CHASSIS PIVOT BALL T-BAR FRONT WIDTH SHIM **BRAND** STANDARD STANDARD FIXED OTHER OTHER **TURN** WHEELBASE **ROTOR POSITION** FRONT REAR **TIMING** COMMENTS **ESC ESC SETTING PROGRAM PUNCH** INITIAL BRAKE **AUTO BRAKE BATTERIES**

BODY