

TRACK CONDITION

ENVIRONMENT: INDOOR OUTDOOR
 COMPOSITION: CARPET ASPHALT
 TRACTION: LOW MEDIUM HIGH
 LAYOUT: SLOW MIXED FAST
 SURFACE: BUMPY SMOOTH
 NOTES _____

ELECTRONICS

MOTOR: _____ TIMING: _____
 PINION: _____ SPUR: _____
 ESC: _____
 BATTERY: _____
 SERVO: _____
 RECEIVER: _____

SHOCK ABSORBERS

FRONT _____ REAR _____
 PISTON: _____ PISTON: _____
 OIL: _____ OIL: _____
 SPRING: _____ SPRING: _____
 REBOUND: _____ REBOUND: _____

NOTES _____

ANTI-ROLL BAR

FRONT: 1.0 1.1 1.2 _____
 REAR: 1.0 1.1 1.2 _____

TIRES & WHEELS

TIRE: _____
 INSERT: _____
 WHEEL: _____
 TREATMENT: _____

NOTES _____

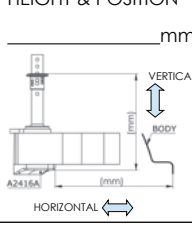
REAR DIFFERENTIAL

OIL: _____ / _____ g

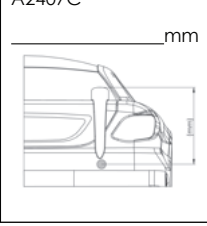
AERODYNAMICS

BODY: _____
 WING: _____
 WING POSITION: _____ mm
 BODY POSITION
 HORIZONTAL: _____ mm
 VERTICAL _____

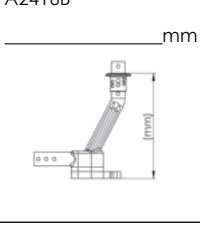
FRONT BODY HEIGHT & POSITION



REAR BODY POSITION A2407C



REAR BODY POSITION A2416B



NOTES _____

STEERING LIMITER

A2304 (5.0mm)
 A2305 (5.5mm)
 A2306 (6.0mm)

STEERING ANGLE

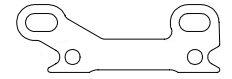
IN: _____
 OUT: _____

A2421 USED - SHIM (mm)

YES
 NO

UPPER ARM POSITION (CASTER)

REAR/5° FRONT/4°



UPPER ARM POSITION FR (mm)

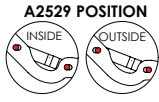
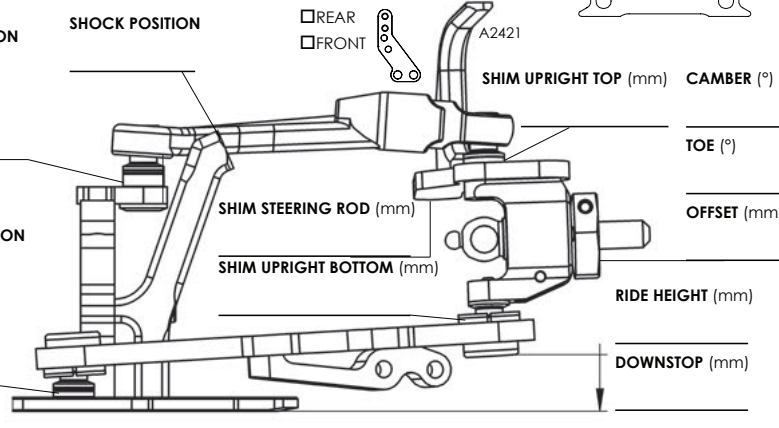
SHOCK POSITION

STEERING ROD POSITION

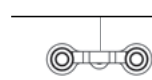
REAR FRONT

LOWER ARM POSITION FR (mm)

FRONT



ACKERMANN SHIM (mm)



HORN SHIM (mm)



TYPE SERVO HORN

HORN LENGTH (mm)

UPPER ARM POSITION RF (mm)

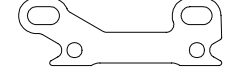
SHOCK POSITION

REAR TIE ROD POSITION

FRONT REAR

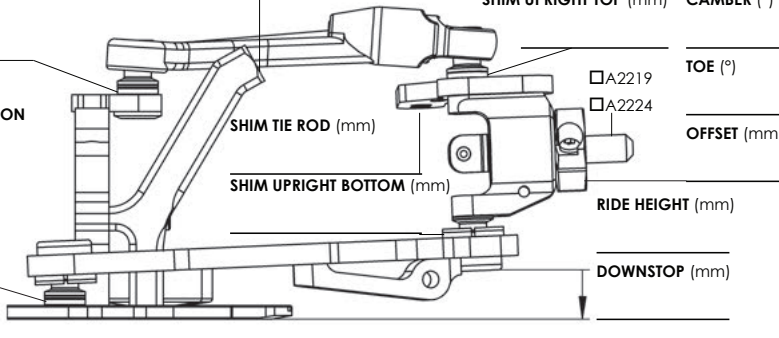
UPPER ARM POSITION (CASTER)

FRONT/4° REAR/3°



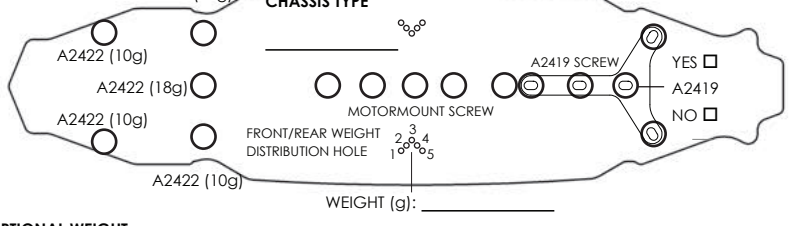
LOWER ARM POSITION RF (mm)

REAR

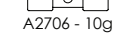
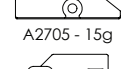
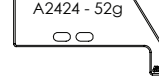


BATTERY ROD POSITION FRONT REAR

CHASSIS TYPE

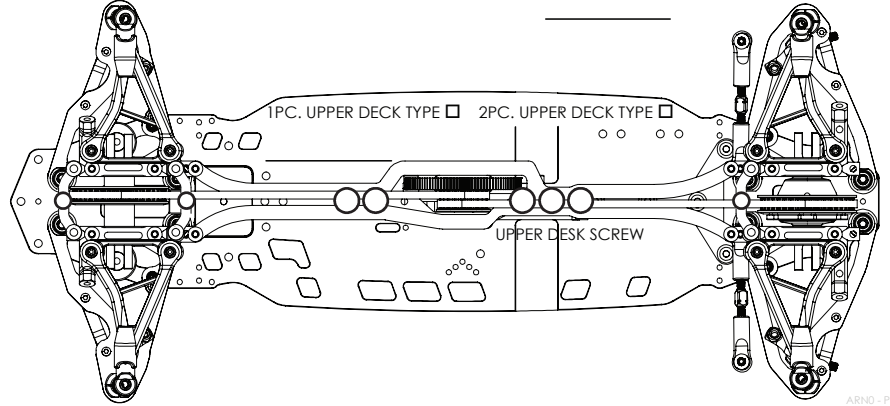
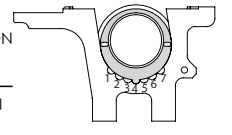


OPTIONAL WEIGHT



BELT TENSION FRONT POSITION

REAR POSITION



COMMENTS _____