DRIVER:_____ TRACK/EVENT:_____ DATE:_____

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: _____ REAR:_____

TIRES & WHEELS

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

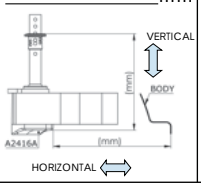
FRONT DIFFERENTIAL

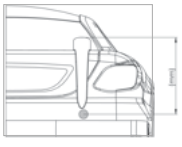
DIFFERENTIAL ☐ SPOOL ☐
OIL:_____ /_____g

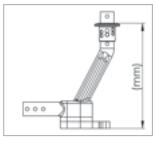
AERODYNAMICS

BODY:_____
WING:_____
WING POSITION:_____mm
BODY POSITION
HORIZONTAL:_____mm
VERTICAL

FRONT BODY HEIGHT & POSITION	REAR BODY POSITION A2407C	REAR BODY POSITION A2416B
_____mm	_____mm	_____mm







NOTES

STEERING LIMITER
☐A2304 (5.0mm)
☐A2305 (5.5mm)
☐A2306 (6.0mm)

STEERING ANGLE
IN:_____
OUT:_____

A2427 USED - SHIM (mm)
☐YES _____
☐NO

UPPER ARM POSITION (CASTER)
REAR/5°☐ ☐FRONT/4°



UPPER ARM POSITION
FR (mm)
_____
FF (mm)
_____

SHOCK POSITION
_____

A2427

SHIM UPRIGHT TOP (mm) **CAMBER** (°)
_____ _____

TOE (°)
_____

SHIM STEERING ROD (mm)
_____

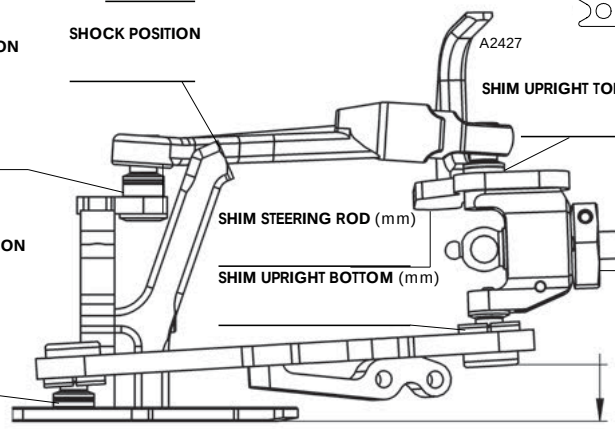
OFFSET (mm)
_____

LOWER ARM POSITION
FR (mm)
_____
FF (mm)
_____

SHIM UPRIGHT BOTTOM (mm)
_____

RIDE HEIGHT (mm)
_____

DOWNSTOP (mm)
_____



FRONT

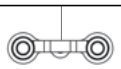
A2529 POSITION



A2530 POSITION

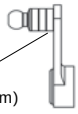


ACKERMANN SHIM (mm)
_____



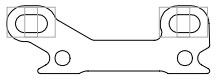
HORN SHIM (mm)
_____

HORN LENGTH (mm)
_____



TYPE SERVO HORN
_____

UPPER ARM POSITION (CASTER)
FRONT/4°☐ ☐REAR/3°



REAR TIE ROD POSITION
☐FRONT
☐REAR



UPPER ARM POSITION
RF (mm)
_____
RR (mm)
_____

SHOCK POSITION
_____

SHIM UPRIGHT TOP (mm) **CAMBER** (°)
_____ _____

TOE (°)
_____

☐A2219
☐A2224

LOWER ARM POSITION
RF(mm)
_____
RR (mm)
_____

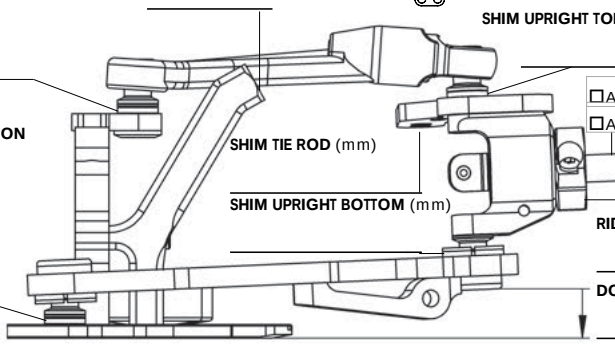
SHIM TIE ROD (mm)
_____

OFFSET (mm)
_____

SHIM UPRIGHT BOTTOM (mm)
_____

RIDE HEIGHT (mm)
_____

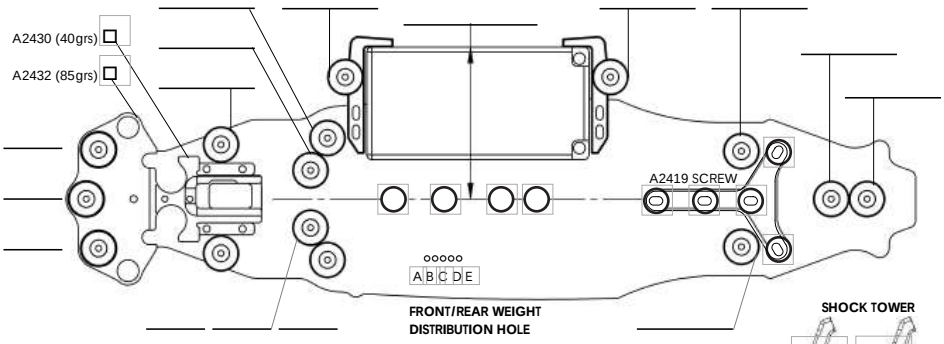
DOWNSTOP (mm)
_____



REAR

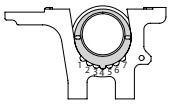
BATTERY POSITION

A2430 (40grs) ☐
A2432 (85grs) ☐

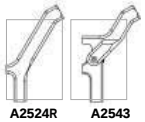


SHOCK TOWER

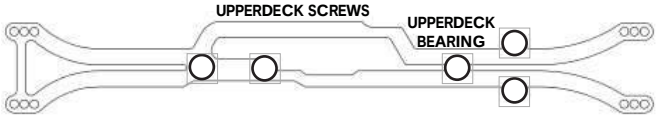




BELT TENSION _____ **1pc. UPPERDECK TYPE** ☐ _____ **OVERALL WEIGHT (Grs):** _____

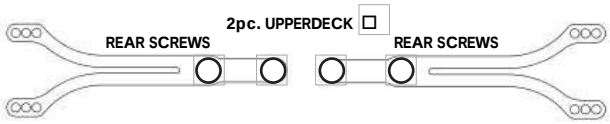


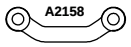
UPPERDECK SCREWS
UPPERDECK BEARING



2pc. UPPERDECK ☐

REAR SCREWS **REAR SCREWS**





☐ **FRONT (BULKHEAD)**
☐ **FRONT (2pc. UPPERDECK)**
☐ **REAR (UPPERDECK)**

ARN0 - PETITRC

COMMENTS