

Name: _____ Date: _____ Event: _____ Ambient Temp: _____

Track: INDOOR ☐ OUTDOOR ☐ Size: SMALL ☐ MEDIUM ☐ LARGE ☐ Traction: LOW ☐ MEDIUM ☐ HIGH ☐

Surface: SMOOTH ☐ BUMPY ☐ RUTTED ☐ Type: LOOSE / LOAMY ☐ HARD PACKED ☐ BLUE GROOVE ☐ CLAY ☐ ASTRO ☐

Ackerman/Bumpsteer/Arm Plate/Spindle Height/Servo Saver Condition: DUSTY ☐ DRY ☐ WET ☐ MUDDY ☐

WASHERS: ☐

PLATE: **ABCEFGH**

SPINDLE PART#

TKR9141 (+1,0)

TKR9141B (-1, -2)

FULL TURNS FROM FULLY TIGHT

(FRONT) (REAR) SWAY BAR BUSHINGS

Front End:

TOWER ☐

UNI/CVD

STANDOFF

0mm +2mm +4mm

OFFSET

0mm 1mm 2mm

U - TKR9087

C - TKR8072

"A" Block:

TKR9161 (0mm)

TKR9161B (-1mm)

"B" Block:

TKR9162 (0mm)

TKR9162B (-1mm)

Suspension:

RIDE HEIGHT:	CAMBER:
CASTER BLOCK:	SWEEP:
KICK UP:	TOE:
SWAY BAR:	SHOCK LENGTH:
UP TRAVEL LIMITERS:	DROOP:
OIL:	BRAND:
PISTON:	SPRING:
REBOUND:	BUILD:

Differentials:

OPTION	FRONT	CENTER	REAR
Diff Oil			
(TKR5144B)	☐	☐	☐
(TKR5144)	☐	☐	☐
(TKR5145B)	☐	☐	☐
(TKR9145)	☐	☐	☐
Standard (TKR9114-TKR91)	☐	☐	☐
Lightened (TKR5114XB-TKR5)	☐	☐	☐
(TKR9150)	☐	☐	☐
(TKR9150B)	☐	☐	☐
(TKR9115C)	☐	☐	☐
(TKR9115B)	☐	☐	☐
(TKR9149)	☐	☐	☐
(TKR9149A)	☐	☐	☐

Rear End:

TOWER ☐

UNI/CVD

STANDOFF

0mm +2mm +4mm

REAR HUB

OFFSET

0mm 1mm 2mm

U - TKR9087

U - TKR9287

U - TKR9287B

C - TKR8072

"C" Block:

TKR9163B (-1mm)

TKR9163C (-2mm)

"D" Block:

TKR9164B (-1mm)

TKR9164C (-2mm)

Suspension:

RIDE HEIGHT:	CAMBER:
ANTI-SQUAT:	TOE:
SWAY BAR:	SHOCK LENGTH:
UP TRAVEL LIMITERS:	DROOP:
OIL:	BRAND:
PISTON:	SPRING:
REBOUND:	BUILD:

Chassis Braces:

REAR-SHORT: ☐ REAR-LONG: ☐

Tires / Wheels:

BRAND / TREAD:
COMPOUND:
INSERT:
WHEEL:
NOTES:

Body / Wing:

BODY MAKE:
WING MAKE:
WING MOUNT POSITION:
0mm: ☐ + 7mm: ☐
NOTES:

Bulkheads:

FRONT	REAR
TKR9416 (0mm)	TKR9416 (0mm)
TKR9416B (-2mm)	TKR9416B (-2mm)

Drivetrain:

CLUTCH / SPUR:	/	(teeth)
CLUTCH SHOES/SPRINGS:	/	
BRAKE BIAS %:	(front)	(rear)

Engine/Electronics

ENGINE / PIPE:	/
FUEL / PLUG:	/
STEERING	THROTTLE / BRAKE
SERVOs:	/

Notes:

Wheelbase:

REAR

FRONT

(Shims)

(Thick - 2mm)

(Thin - 1mm)