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Name:	Date:		Ambient	· · ·
Track: INDOOR O		SMALL O MEDIUM O LARGE O		MEDIUM O HIGH O
Surface: SMOOTH O	BUMPY O RUTTED O		D PACKED O BLUE GROOVE	
Ackerman/Bumpsteer,	/Arm Plate/Spindle He	eight/Servo Saver Condition	on: dusty O dry O	WET O MUDDY O
	- 6	WASHERS:	H SPINDLE PART#	FULL
- 3 H	WASHERS:	A B C	TKR9141 (+1,0) 8 TKR9141B (-1,-2)	TURNS FROM FULLY
		PLATE CONTROL I	1	TIGHT
Front	End:	Suspension:	Dif	ferentials:
	UNI/CVD	RIDE HEIGHT: CAMBER:	OPTION	FRONT CENTER REAR
	A	CASTER BLOCK: SWEEP:	Diff Oil 🗅	2
	OFFSE	KICK UP: TOE:	(TKR5144B)	000
BB		Omm SWAY BAR: DROOP:	(TKR5144)	000
		Shocks:	(TKR5145B)	000
		OIL: BRAND:	(TKR9145)	
		PISTON: SPRING:		000
		REBOUND: BUILD:	Standard (TKR9114-TKR9112)	000
COO "A	"Block:	"B" Block:	Lightened (TKR5114XB-TKR5112x)	000
<u> </u>	TKR9161 (0mm)	A TKR9162 (0	E 0	
Door	TKR9161B (-1mm)	TKR9162B (-	1mm) (Mil 130)	0 0 0
Rear	End:	Suspension:	(TKR9150B)	0 0 0
	UNI/CVD	RIDE HEIGHT: CAMBER:	(TKR9115)	000
- 200		U ANTI-SQUAT: TOE:	(TKR9115B)	000
:	REAR HUB OFFS			
A AAA		Omm Shocks:	(TKR9149)	000
	٥	OIL: BRAND:	(TKR9149A)	000
		PISTON: SPRING: REBOUND: BUILD:	Bul	kheads:
1				FRONT REAR TKR9412 TKR9416 (Omm)
		Chassis Braces:	TI CONTRACTOR	KR9416B O TKR9416B O (-2mm)
- CD	REAR HUB -2mm 0mm	MIDDLE: REAR: C		ivetrain:
	+2mm	BRAND/TREAD:	PINION / SPUR:	/ (teeth)
Screw O >	"C" Block:	COMPOUND:		uipment:
(TKR1324)	TKR9163B (-1mm) TKR9163C (-2mm)	INSERT:	ESC:	BATTERY:
		- WHEEL:	MOTOR:	SERVO:
	"D" Block:	NOTES:		Notes:
	TKR9164B (-1mm) TKR9164C (-2mm)	Body / Wing:		
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		BODY MAKE:		
Wheelbase:	(Chimal	WING MAKE:		
	(Shims) (Thick - 2mm)	WING MOUNT POSITION: 0mm:	nm: O	
REAR FRO	ONT (Thin - 1mm)	NOTES:		

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