TEAM KIT	Date: _		<b>k</b> e		hish:	BestLepTime:		
Front Suspension:								
Ride Height:	7	Ball Stud Spacing:	$\neg$		Steering	g Bellcrank Position: Up	Down□	
Camber:	╡		W			<u> </u>		
Toe:	╡	Ball Stud Spacing:			Ball Stu	d Spacing:		
Anti-Roll Bar:	=	Dan Stad Spacing.	_ ,		Bail Gua	a opacing.		
	Dump St	eer Spacing:			Ball St	ud Spacing:	0	
Arm Type: Tower Type:		eer spacing.		1 9		ud Spacing:	3 <sub>21</sub>	
Wheel Hex:	Steering	Dietar	5.0mi		Dail St	ad Spasing.	<u>-</u>	
		Place.						
Steering Block KPI:	<u> </u>		A			'	0	
	4 _	_			TXL.		321	
Bulkhead Type:	╡ ▮						_000	
Kick-Up Angle: -2.5   0   +2.5	╣	Axl	e Height:					
Steering Stop Spacing:		+3			H	000		
Caster Block Spacing: Fwd Back		+2	님		Caston B	C B A		
Notes:		+1 +0	님					
PoorQuaracticus		- +0			Front Bu	Ikhead Spacing:		
Rear Suspension:	C Mount:		Axle H	inht. D	D   M   O(			
Ride Height:	Aluminur			+3	Body Mount Off	32 <sub>1</sub>		
Camber: Anti-Roll Bar:			•			3.21		
	$\dashv$		<b>○ ▼</b> 1 2	!♠ +2	Cambe	er Link Spacing:	Ш	
Arm Type: Tower Type:	$\exists$		0 1 2			ud Spacing:		
Arm Spacing: Fwd Mid Back	 		<b>△ ♦</b> 0 3	+0		ud Spacing:		
Wheel Hex:	D Mount:				/	ar Link Spacing:		
Hub Type: Std HRC	Aluminur							
Hub Spacing: Fwd Mid Back	╡ └──			OR F		9		
Drive Shaft: CVA's		•••••		9		72.5mm ii	321	
Notes:	╡ ‱				000			
Troccs.	-  *****				CBA			
Electronics	_	Drivetrain:		Shocks:				
Radio: Servo:		_	l Diff:	Г	Front	Rear		
EPA: Throttle: % Brake:	%	Height: Ge	ar Diff:	Piston:				
ESC:		Diff Setting:		Thickness:		i		
ESC Settings:				Fluid:		1		
	iming:	Notes:		Spring:		i		
Pinion: Spur:		Slipper Clutch:			Int: Ex	t: Int: Ext:_		
Battery Mount: Std Offset		Туре:		Stroke:		<u> </u>	Stroke	
		# of Pads:		Eyelet:				
Back 1	Forward	Setting:		Cup Offset:	0 +5	+9 0 +5 +5		
Battery: Weight:	_ : :::::]	Notes:		Kashima Boo			ed Spacers:	
Notes:				Notes:				
TirackInfo:	Tires:		Body, W	elohia		Vehicle Comments:		
Size:	Front Tires:		Body:		1	Notes:		
Surface:		Front Compound:						
Traction:	Front Insert:							
Moisture:	Rear Tires:		Rear Win	o:				
Condition:	Rear Compound:		Chassis Length:					
	Rear Insert:		Servo We					
Temperature:	Wheel (F/R):							
Notes:	Notes:		Electronic Weights:  Total Vehicle Weight:					
# For more setups, vis	it https:///	www.associatedelecti	iles.com/t	eamassocia	ted/manuals	s and setup sheets		