Kart Chassis Setup

Date		Chassis	·		Track	DRY/WET
Setup by					Event	
Hours: Motor#		Gears:			Carb:	AFTER
		Engine		Brakes		
Transmission						
LDC				AFTER	Meter Rod	
Total Weight	—	Tread width:				
LBS.	<u>%</u>	Toe:	IN/OUT	IN/OUT	İ	
Front Total	 %	⊢ Kingpin spacin	ıg:		 	
Rear Total		< 0'' '	<u> </u>	—	İ	
				DF		
				RF		
	AFTER	AFTER				AFTER
Tire:		-	Total Weight	<u>5.</u>	Tire:	
pressure		AFTER	LBS.	% AFTER	pressure	
circumf			Front Total	%	circumf Wheel:	
Wheel:			Rear Total	70	width	
backspace		LOOSE/TIGHT LOOSE/TIGHT	Front Bumper	LOOSE/TIGHT LOOSE/TIGHT		
Hub:		ON/OFF ON/OFF	Torsion Bar		Hub:	
spacer(s)					spacer(s)	
Camber:					Camber:	
Caster: Weight:						
Weight:			rie rous, outer		Weight:	
				DD		
				Γ		
		Wheelbase	e:	AFTER		
		Tread widt		74 TEX		
		Tread widi	.11]
İ	—				~	i
Tire:	AFTER				_Tire:	AFTER
pressure		AFTER		AFTER	pressure	
circumf.					circumf	
Wheel:					Wheel:	
width		ON/OFF ON/OFF	Seat Struts	ON/OFF ON/OFF	width	
backspace		IN/OUT IN/OUT	Frame Bolt	VEDT#1007	backspace	
Hub:		ON/OFF ON/OFF LOOSE/TIGHT LOOSE/TIGHT	Torsion Bar Rear Bumper	VERT/HORZ VERT/HORZ LOOSE/TIGHT LOOSE/TIGHT		
Weight:		LOUSE/HIGHT LOUSE/HIGHT	rteal bullipel	LOUSE/HIGHT LOUSE/HIGHT		
Weight:					Weight:	
Changes from last s	setup:					

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