RCB	Diffyent			Event#_	Event#	
	Date:			Tracks	Thadle	
TEAM KIT	Qualify:	T@:	Mallos	Finish:	BestLap Tilmer	
Front Suspension:			_			
Ride Height:	Caster Shim:			Wheelbas	se Shim:	
Toe: Hex:	Insert Type:			Lower Ba	III Type:	
Anti-Roll Bar			0			
Size:			0			
Gap:						
Ackerman	Upper Ball Type:]	Insert Typ	De: 54321	
2 6 6 3	Upper Ball Shim:]	Insert Lo	cation: Top: Bottom:	
			A 33	Upper	cation: Top: Bottom:	
Steering Arm Plate:				Arm Mount:		
Drive Shaft: CVAs: Universals: Universals:		144				
Notes:		Washers:		Arm Mount A:		
		00 =		Widulit A.		
		ВА				
			1	Arm Mount B:		
Poor Carrows from	Lower Ball Shim:					
Rear Suspension: Ride Height:	Hub Shim:		Wheelba	so Shim:	-	
Camber: Hex:			vvneeiba	se snim:	54321	
Anti-Roll Bar						
Size:			ON		unt C:	
Gap:	CBA			IVIO	Wing Height:	
Drive Shaft: CVAs: Universals:				A	Arm High: Low:	
Chassis Brace:	i \ \ Q			Mod	unt D:	
Ball:						
Inserts:		ВА		Insert Type:	6 8 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Notes:		00		Insert Location	n: Top: Bottom: 4	
Electronics:	Differentia	-Th		Shocks		
Radio: Servo:		Front Cent	ter Rear	CHUGAS	Front Rear	
EPA: Throttle: % Brake:		Trone Gen	l licui	Piston:	Tiell Tiell	
EXPO: Throttle: % Brake:	% Gears:			Fluid:		
ESC: Motor:	Mass:			Bladder:	± 1	
Battery: Saddle	Brick Notes:	<u> </u>		Rebound:	Length	
Battery Position: Rear Center Fo	orward Cearing:			Spring:		
Battery Tray Position: Rear Fo	orward Spur Gear:	Pinio	on:	Length:	Rebound	
Notes:	Notes:			Notes:		
TrackInfo:		Tires			Body and Wing:	
Size: Small Medium Larg		Front Tire/0	Compound/Inse	rt/Wheel:	Body:	
Surface: Dirt Carpet Astro					Nose Cone:	
Traction: Low Medium High	Very High		compound/Inser	rt/Wheel:	Rear Wing:	
Moisture: Dry Damp Wet	D 1121-D-11-1 ⁻	N-t			Angle: 0° 2° 4° Button: Flat Fin	
Condition: Indoor Outdoor Dus			Flex/Assem	blva	Vent Holes:	
	Frack:	Transponder		None:	Weight: Total Weight:	
Notes:	II GUN.	Radio Tray E		I INOITE.	Notes:	
Vehicle Comments:		_ [aa.o 11 uy b		<u> </u>	10000000	
Notes:						
#For more setups, visit Associated Electrics.com Rev. 1						