Subteam	Tab	Variable Name	Type	Inject	Unit									
Suspension	Damper	FL HS Rebound	Int	Constant	HS is meaured in turns from open (lowest Damping)									
Suspension	Damper	FL LS Rebound	Int	Constant	LS is measured in clicks from closed (max damping)									
Suspension	Damper	FL HS Compress	Int	Constant	Click from X									
Suspension	Damper	FL LS Compress	Int	Constant	Click from Y									
Suspension	Damper	FR HS Rebound	Int	Constant	Click from X									
Suspension	Damper	FR LS Rebound	Int	Constant	Click from Y									
Suspension	Damper	FR HS Compress	Int	Constant	Click from X									
Suspension	Damper	FR LS Compress	Int	Constant	Click from Y									
Suspension	Damper	RL HS Rebound	Int	Constant	Click from X									
Suspension	Damper	RL LS Rebound	Int	Constant	Click from Y									
Suspension	Damper	RL HS Compress	Int	Constant	Click from X									
Suspension	Damper	RL LS Compress	Int	Constant	Click from Y									
Suspension	Damper	RR HS Rebound	Int	Constant	Click from X									
Suspension	Damper	RR LS Rebound	Int	Constant	Click from Y									
Suspension	Damper	RR HS Compres	Int	Constant	Click from X									
Suspension	Damper	RR LS Compress	Int	Constant	Click from Y									
Suspension	CCT	FL Toe	Foat? expected v	Constant	Degrees									
Suspension	CCT	FL Camber	Foat? expected v	Constant	Degrees									
Suspension	CCT	FL Caster	Foat? expected v	Constant	Degrees									
Suspension	CCT	FR Toe	Foat? expected v	Constant	Degrees									
Suspension	CCT	FR Camber	Foat? expected v	Constant	Degrees									
Suspension	CCT	FR Caster	Foat? expected v	Constant	Degrees									
Suspension	CCT	RL Toe	Foat? expected v	Constant	Degrees									
Suspension	CCT	RL Camber	Foat? expected v	Constant	Degrees									
Suspension	CCT	RL Caster	Foat? expected v	Constant	Degrees									
Suspension	CCT	RR Toe	Foat? expected v	Constant	Degrees									
Suspension	CCT	RR Camber	Foat? expected v	Constant	Degrees									
Suspension	CCT	RR Caster	Foat? expected v	Constant	Degrees									
Suspension	Parameters	FL weight	float	constant	lbs									
Suspension	Parameters	FL Spring Rate	float	constant	lbs/in									
Suspension	Parameters	FL Preload	flaot	constant	lbs									
Suspension	Parameters	FL Ride Height	float	constant	in									
Suspension	Parameters	FR weight	float	constant	lbs									
Suspension	Parameters	FR Spring Rate	float	constant	lbs/in									
Suspension	Parameters	FR Preload	flaot	constant	lbs									
Suspension	Parameters	FR Ride Height	float	constant	in									
Suspension	Parameters	RL weight	float	constant	lbs									
Suspension	Parameters	RL Spring Rate	float	constant	lbs/in									
Suspension	Parameters	RL Preload	flaot	constant	lbs									
Suspension	Parameters	RL Ride Height	float	constant	in									
Suspension	Parameters	RR weight	float	constant	lbs									
Suspension	Parameters	RR Spring Rate	float	constant	lbs/in									
Suspension	Parameters	RR Preload	flaot	constant	lbs									
Suspension	Parameters	RR Ride Height	float	constant	in									
Suspension	Parameters	Setup Driver Wei	float	constant	lbs									
Suspension	Parameters	Front ARB	int	constant	Front ARB is recorded as a position from soft									
Suspension	Temp	FL Temp outside	float	constant	degrees F	FOR TEMPTAB DO NOT LOAD PREVIOUS VALUES								
Suspension	Temp	FL Temp mid	float	constant	degrees F									
Suspension	Temp	FL Temp inside	float	constant	degrees F									
Suspension	Temp	FR Temp outside	float	constant	degrees F									

Suspension	Temp	FR Temp mid	float	constant	degrees F									
Suspension	Temp	FR Temp inside	float	constant	degrees F									
Suspension	Temp	RL Temp outside	float	constant	degrees F									
Suspension	Temp	RL Temp mid	float	constant	degrees F									
Suspension	Temp	RL Temp inside	float	constant	degrees F									
Suspension	Temp	RR Temp outside	float	constant	degrees F									
Suspension	Temp	RR Temp mid	float	constant	degrees F									
Suspension	Temp	RR Temp inside	float	constant	degrees F									
Suspension	Tires	FL Pressure	float	constant	PSI									
Suspension	Tires	FR Pressure	float	constant	PSI									
Suspension	Tires	RL Pressure	float	constant	PSI									
Suspension	Tires	RR Pressure	float	constant	PSI									
Suspension	Tires	FL Tire ID	drop down	Comment?	SN#	DEFAULT LINK KEY TO PREV RUN OR MIGHT NEED MORE LOGIC BC RECORDING MIGHT HAPPEN BEFORE THE LDX IS GENERATED								
Suspension	Tires	FR Tire ID	drop down	Comment?	SN#									
Suspension	Tires	RL Tire ID	drop down	Comment?	SN#									
Suspension	Tires	RR Tire ID	drop down	Comment?	SN#									
Powertrain		Fuel added	float	constant	lbs	DEFAULT LINK KEY TO PREV RUN OR MIGHT NEED MORE LOGIC BC RECORDING MIGHT HAPPEN BEFORE THE LDX IS GENERATED								
Powertrain		sound	float	constant	dBc	need to be able to inter multiple with time stamp								
Egro		Brake Bias	float	constant	%									
Ergo		Rear Rotor	string	comment										
Ergo		Front Rotot	string	comment										
DAQ		Special Sensors	String	comment		need to be able to put multiple								
Aero		Rear element 2 F	int	constant	description									
Aero		Rear element 3 F	int	constant	description									
Aero		Rear element 4 F	int	constant	description									
Aero		Rake ID	String	comment	description									