Event		Date										
Driver		Kart										
Frame		Track L										
	Lap/Session	1 Lib										
Name File Acquisition												
Geometry	Camber L											
	Camber R											
	Eccentric Top											
	Eccentric Bottom											
	Caster											
	Ackermann											
	Front track											
	Rear track											
	Engine position											
	axle											
	bars											
	Final ratio											
	wheelbase											
	front wheelbase											
Tires	AS code											
	AS pressure											
	AS weight											
	AS initial rpms											
	AS final rpms											
	AS circumference											
	AS temperature											
	AD code											
	AD pressure											
	AD weight											
	AD initial rpms											
	AD final rpms											
	AD circumference											
	AD temperature											
	PS code											
	PS pressure											
	PS weight											
	PS initial rpms											
	PS final rpms											
	PS circumference											
	PS temperature											
	PD Codice											
	PD pressure											
	PD weight											
	PD initial rpms											
	PD final rpms											
	PD circumference											
	PD temperature											
Brakes	Front Braking System Disc/s											
	Front Braking System Brake Pump											
	Front Braking System Pads											
	Rear Braking system Disc/s											
	Rear Braking system Brake Pump											
	Rear Braking system brake pads											
Conditions	km per outing											
	laps per outing											
	best lap time											
	track conditions											
	air temperature											
	humidity											
	atmospheric pressure											
	asphalt temperature											