



ULR
ULTRA
LOW
RESISTANCE

BLACK EDITION

GET CONNECTED

HIGH VOLTAGE
BEC DATA LOGGING PORT

DRIVER: _____

VEHICLE: _____

TRACK: _____

SURFACE: _____

TRACTION: LOW MED HIGH

MOTOR: _____

ENDBELL TIMING: _____

ROTOR: _____

GEARING: _____

BATTERY: _____

ONBOARD PROGRAMMING

DRAG BRAKE DB	BRAKE STRENGTH BS	TORQUE CONTROL TC	NEUTRAL WIDTH NW
<input type="range"/>	<input type="range"/>	<input type="range"/>	<input type="range"/>
TIMING PROFILE TP	MOTOR TYPE MT	VOLTAGE CUTOFF VC	PER CELL
<input type="range"/>	<input type="range"/>	<input type="range"/>	<input type="text" value="v"/>

SOFTWARE PROGRAMMING

THROTTLE PROFILE <input type="range"/>	THROTTLE MINIMUM <input type="range"/>	BRAKE MINIMUM <input type="range"/>	ACTIVE BRAKE <input type="range"/>
THROTTLE FREQ <input type="range"/>	BRAKE FREQ <input type="range"/>	PUSH CONTROL <input type="range"/>	SPEC STOCK MODE <input type="range"/>
			BEC VOLTAGE <input type="range"/>

BOOST / TURBO SETTINGS

SOFTWARE V <input type="range"/>	DUAL MODE <input type="range"/>	SENSORED <input type="range"/>			
MOTOR TIMING <input type="range"/>	START RPM <input type="range"/>	BOOST <input type="range"/>	END RPM <input type="range"/>	TURBO DELAY <input type="range"/>	TURBO <input type="range"/>
<input type="range"/>	<input type="range"/>	<input type="range"/>	<input type="range"/>	<input type="range"/>	<input type="range"/>
MOTOR TIMING	+	BOOST	+	TURBO	RAMP RATE <input type="range"/>

NOTES:
