RSX

HIGH VOLTAGE BEC DATA LOGGING EZ ACCESS DATA PORT

DRIVER:	Ryan Lutz
VEHICLE:	Durango DEX210v2
TRACK:	OCRC
SURFACE:	Clay
TRACTION:	LOW ☐ MED ✔ HIGH ✔

MOTOR:	Tekin Redline Gen 2 7.5
ENDBELL TIMING:	NA
ROTOR:	13mm
GEARING:	81/22
BATTERY:	ProTek 4700 100C Shorty pack

ONBOARD PROGRAMMING

DRAG BRAKE	BRAKE STRENGTH	LIMITER	NEUTRAL WIDTH
DB: 9	BS: 47	LM: 58	NW: 2

TIMING PROFILE	MOTOR TYPE	VOLTAGE CUTOFF
TP: C1	MT: BL-FW	VC: 2S

SOFTWARE PROGRAMMING

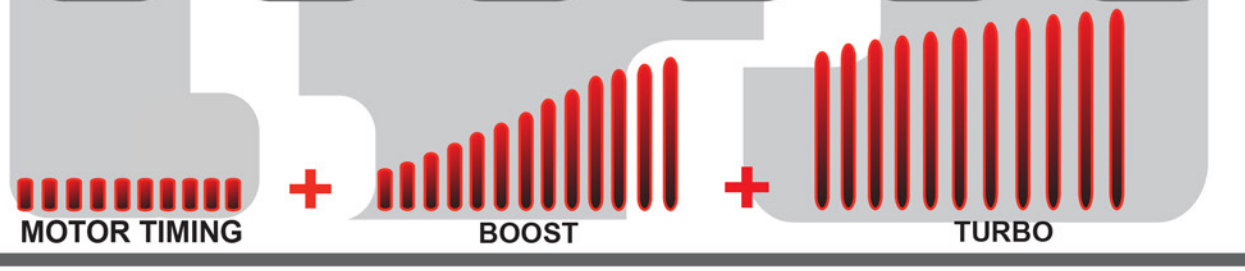
THROTTLE PROFILE	THROTTLE MINIMUM	BRAKE MINIMUM	ACTIVE BRAKE
C1	3	1	0

PUSH CONTROL	SPEC STOCK MODE
OFF	

BOOST / TURBO SETTINGS

SOFTWARE V	DUAL MODE	SENSORED
249	✔	

MOTOR TIMING	START RPM	BOOST	END RPM	TURBO DELAY	TURBO
22	5443	0	20016	0	0



NOTES:

7500sf track (125ft straight)
I use a custom curve. I use C1 which starts linear. I take each of the 3 yellow points and pull them down a little to produce a nice smooth arch. It ends up being between profile 2 and 3.
C1 Timing Profile with 22 Timing Advance.