

Motor: _____

Rotor: _____

Timing: _____

Temp: _____

Trackconditions:

Traction: low medium high

Temperature: _____ °Celsius

Settings	1	2	3	4	5	6	7	8	9
Running Mode	'NQV@QC/Br@JD	'NQV@QC/Br@JD/RDUDQRD	'NQV@QC/RDUDQRD	Forward/Brake 0° Timing	Forward/Brake/Reverse 0° Timing	Forward/Reverse 0° Timing			
Max. Reverse Force	25%	50%	75%	100%					
Start-Punch	1	2	3	4	5	6	7	8	9
Low-Voltage Cut-Off	Non-Protection	3.0V / Cell	3.2V / Cell	3.4V / Cell	Custom				
Drag Brake Force	0%	5%	10%	15%	20%	25%	30%	100%	Custom
Brake Force	12.5%	25%	37.5%	50%	62.5%	75%	87.5%	100%	
Neutral Range	Narrow	Standard	Wide						
Over-heat Protection	enabled	disabled							
Initial Brake Force	=Drag Brake Force	0%	20%	40%					
Turbo Timing	User Setting: - 0°- 40° / 1°steps								
Turbo Slope	3°/ 0.1sec	6°/ 0.1sec	12°/ 0.1sec	18°/ 0.1sec	24°/ 0.1sec	Fastest			
Turbo Delay	Off	0.1sec	0.2sec	0.3sec	0.4sec	0.5sec	0.6sev	0.7sec	0.8sec
BOOST Timing	*** FOR STOCK ONLY! *** User Setting: - 0°- 64° / 1°steps *** FOR STOCK ONLY ***								
BOOST Start RPM	*** FOR STOCK ONLY! *** User Setting: 1000-15000RPM *** FOR STOCK ONLY ***								
BOOST Pressure	*** FOR STOCK ONLY! *** User Setting: 50-750RPM / 50RPM steps *** FOR STOCK ONLY ***								