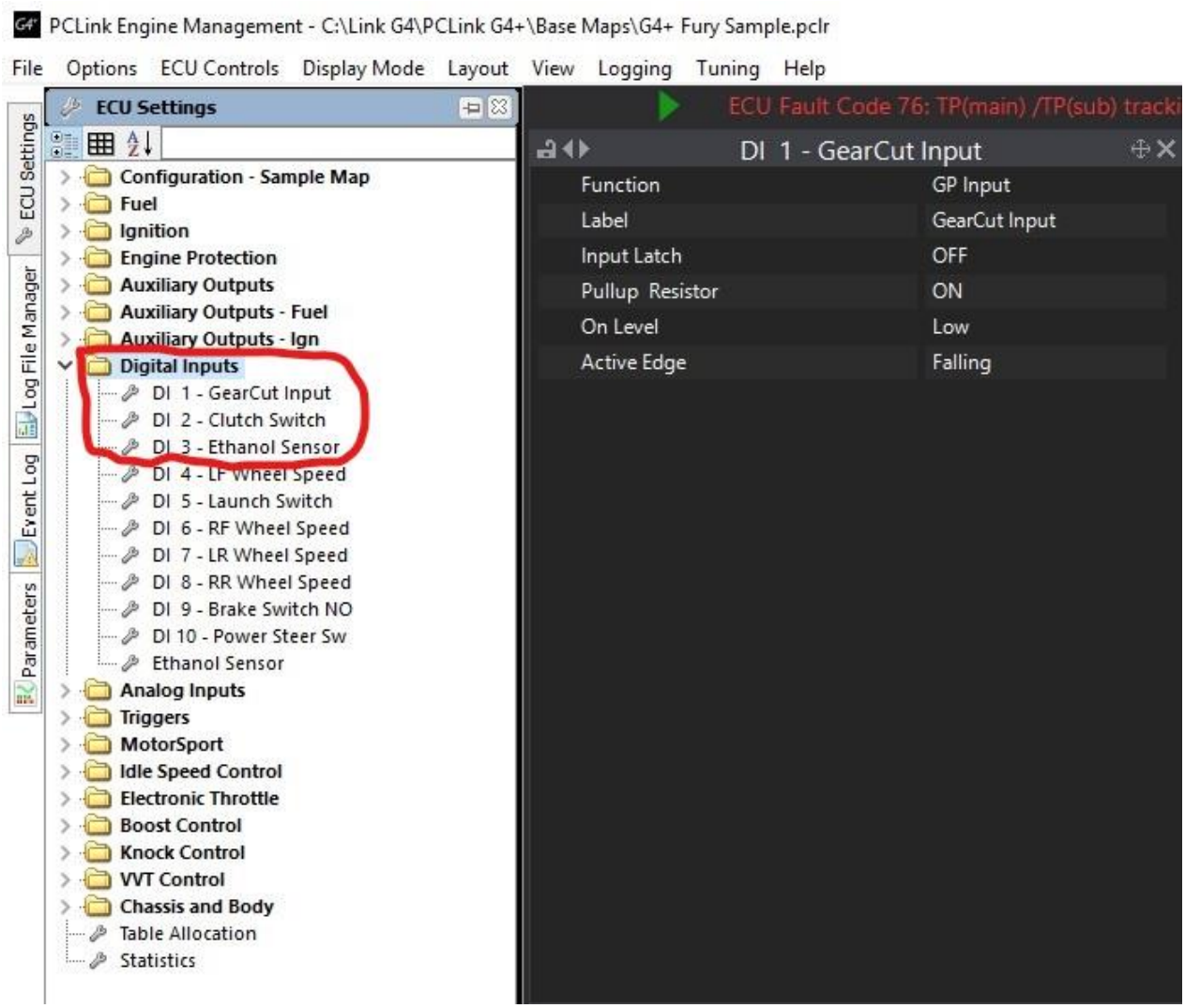
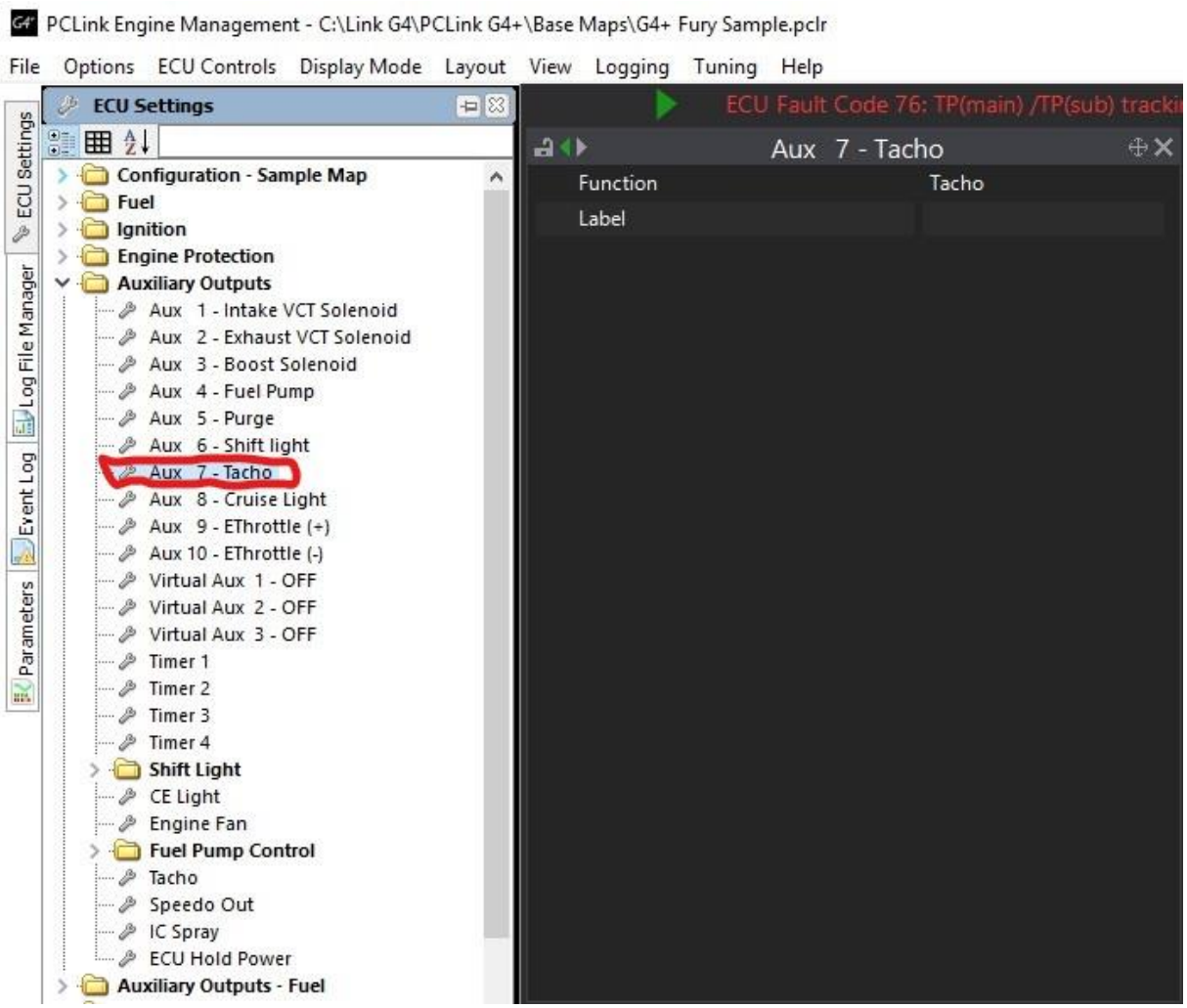
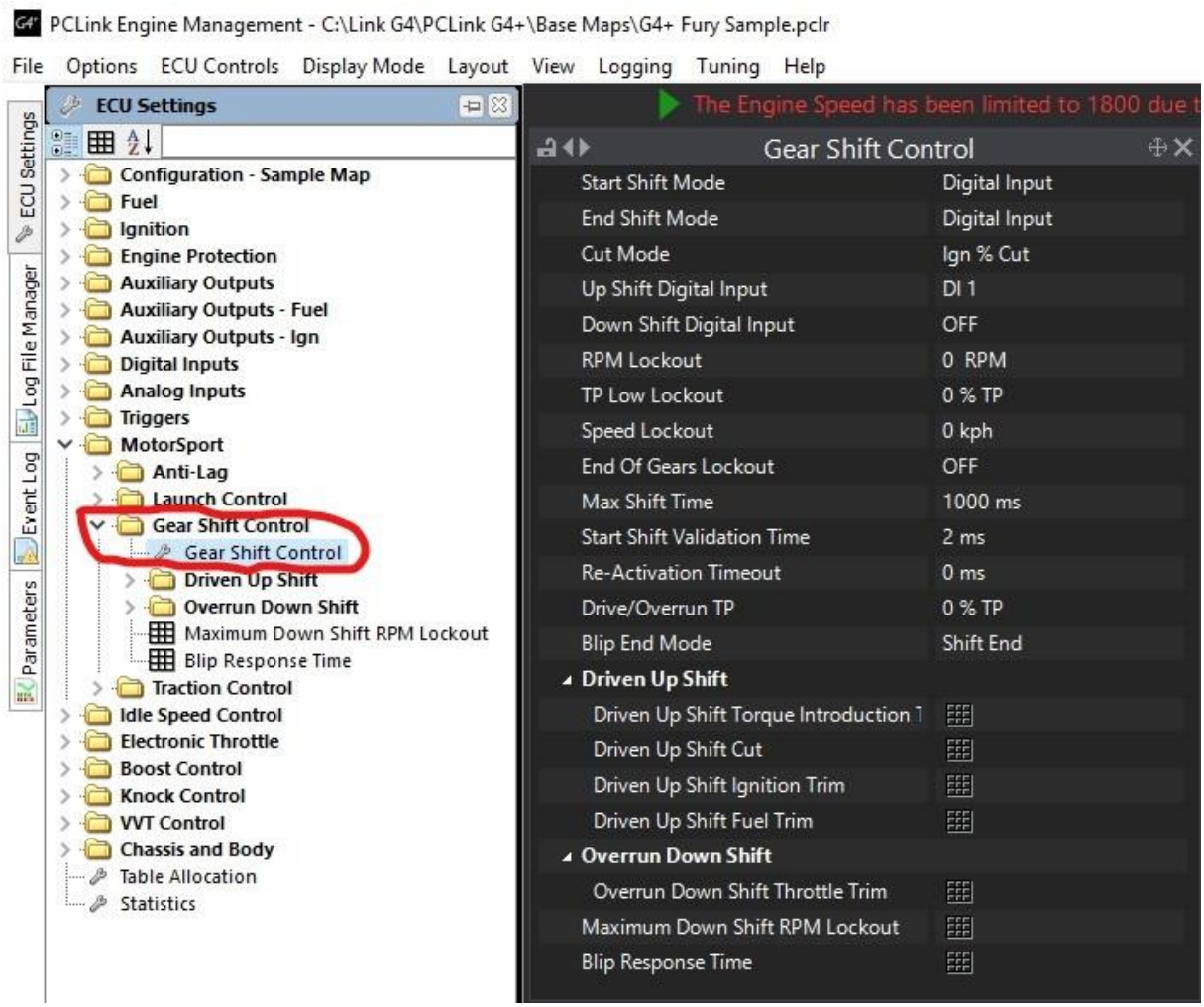
Adjust Settings in the Link G4 … according to this information.



Use one of the first three Digital inputs (Di 1, Di 2, Di 3) for the Cut output from TTT802



Use Aux 7 for RPM signal to TTT802



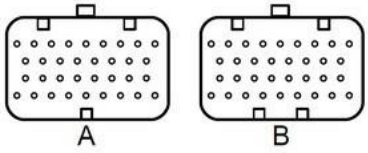
Wire connections.

Use extension cable (TTT Part # 12-650-6) to interface the Link G4+ Fury with the TTT802 cable harness (TTT Part # 12-630-8 or 12-631-7 or 12-633-5).

Red – Cut Open Collector – connects to one of the Digital inputs Di 1, Di 2 or Di 3 on connector A pin 30, 31 or 23.

Blue – Cut Gnd – connect to Ground on connector A pin 25 or 34.

White – Ign pulse – connect to Aux 7 on connector A pin 27.
Black - Gnd Ign pulse – connect to Ground on connector A pin 25 or 34.



A

Inj 4 Brown/Orange	Inj 3 Brown/Red	Inj 2 Brown	Inj 1 Brown/Black	+14V Red	+8V Red/White	Shield/Gnd Green	Trig 1 Black	Trig 2 Red
Ign 4 Blue/Orange	Ign 3 Blue/Red	Ign 2 Blue/Brown	Ign 1 Blue	An Volt 4 White/Black	Temp 1 Yellow	Temp 2 Yellow/Brown	An Volt 1 Yellow/Blue	
Aux 4 Orange	Aux 3 Orange/Red	Aux 2 Orange/Brown	Aux 1 Orange/Black	An Volt 2 White/Brown	DI 3 Grey/Red	Gnd Out Green	Ground Black	
Aux 8 Orange/Purple	Aux 7 Orange/Blue	Aux 6 Orange/Green	Aux 5 Orange/Yellow	DI 1 Grey/Black	DI 2 Grey/Brown	+5V Red/Blue	An Volt 3 Yellow/Black	Ground Black

B

Inj 8 Brown/Purple	Inj 7 Brown/Blue	Inj 6 Brown/Green	Inj 5 Brown/Yellow	+14V Aux 9/10 Red	Temp 3 Yellow/Red	Temp 4 Yellow/Orange	Knock 2 White	Knock 1 White
HEATER Blue/Purple	MES Blue/Black	Ign 6 Blue/Green	Ign 5 Blue/Yellow	RE Blue/White	An Volt 6 White/Red	An Volt 7 White/Orange	Shield / Gnd Green	
Aux 9 Purple	DI 6 Grey/Green	DI 5 Grey/Yellow	DI 4 Grey/Orange	Gnd Out Green	An Volt 8 White/Yellow	An Volt 9 White/Green	Ground Black	
Aux 10 Purple/White	DI 10 / CAN 2 H Grey/Purple	DI 9 / CAN 2 L Grey/White	DI 8 Grey	DI 7 Grey/Blue	IPE White/Blue	APE White	An Volt 5 Yellow/Green	Ground Black