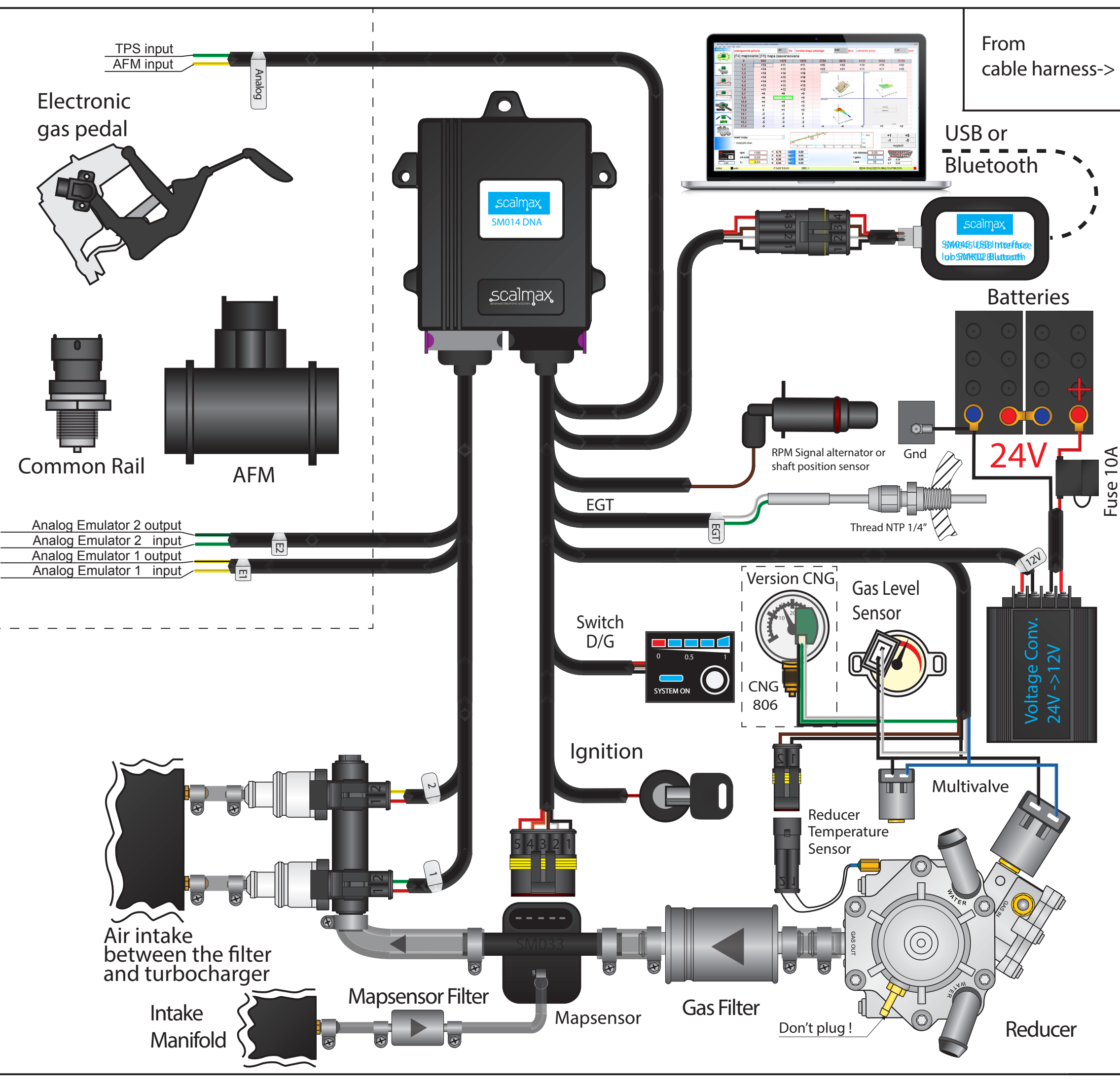


		Description	Type	Cable
Z2 - Black Socket	1A	-	-	-
	1B	-	-	-
	1C	-	-	-
	2A	Analog Emulator 1	input	yellow
	2B	Analog Emulator 2	input	green
	2C	Analog Emulator 2	output	green-black
	3A	Analog Emulator 1	output	yellow-black
	3B	-	-	-
	3C	-	-	-
	4A	-	-	-
	4B	-	-	-
	4C	-	-	-
Z1 - Gray Socket	5A	-	-	-
	5B	-	-	-
	5C	-	-	-
	6A	-	-	-
	6B	-	-	-
	6C	-	-	-
	7A	Injector 1	output	yellow
	7B	Injector 1	output	red
	7C	-	-	-
	8A	Injector 2	output	green
	8B	Injector 2	output	red
	8C	-	-	-
	1A	Multivalve +12V	output	blue
	1B	Ignition Switch	input	red-black
	1C	Battery +12V	in/out	red
	2A	GND Mapsensor	-	black
	2B	EGT Signal	input	green
	2C	EGT GND	input	white
	3A	-	-	-
	3B	-	-	-
	3C	RPM	input	brown
	4A	TPS	input	green
	4B	AFM	input	yellow
	4C	Gas Level Sensor	input	white
	5A	Reducer Temperature	input	brown
	5B	Switch D/G	input	white
	5C	Switch D/G TX	output	brown
	6A	Vacuum Sensor	input	brown
	6B	Gas Temperature	input	orange
	6C	Mapsens 5V	output	red
	7A	Gas Pressure	input	white
	7B	RX	input	brown
	7C	TX	output	white
	8A	Battery +12V	in/out	red
	8B	Gnd Sensor	-	black
	8C	Gnd Battery	-	black