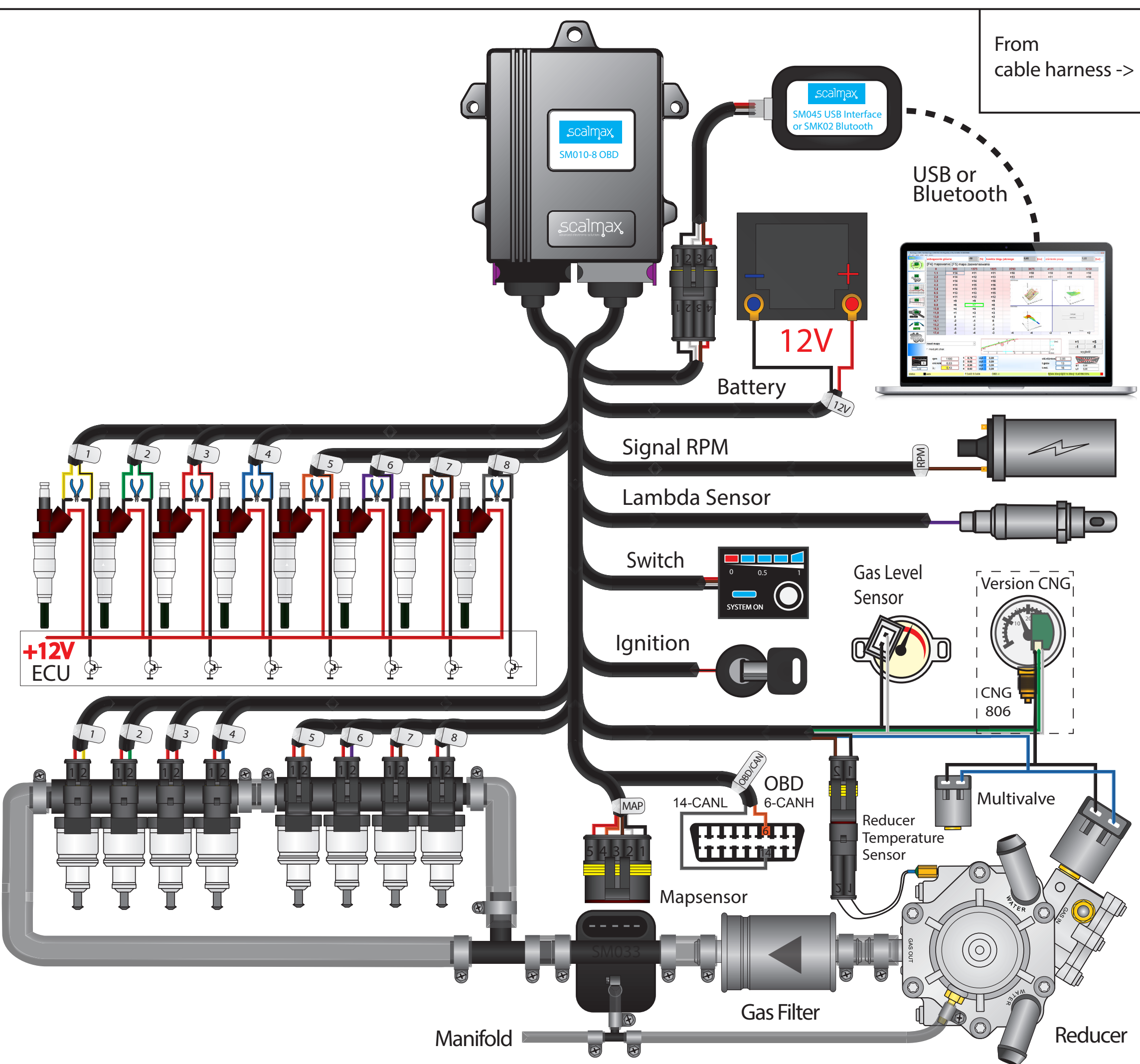
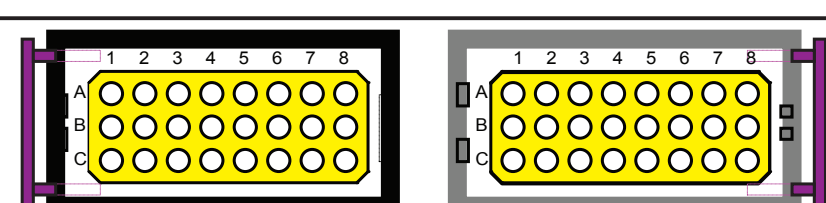




From cable harness ->



No.	Description	Type	Cable
1A	+12V Injectors	output	red
1B	+12V Battery	input	red
1C	Gnd Battery, Valves	input	black
2A	CANH	in/out	orange
2B	Ignition Switch	input	red-black
2C	-	-	-
3A	+ 12V Valves	input	blue
3B	OC Relay	output	green-black
3C	RPM	Input	brown
4A	-	-	-
4B	Lambda Sensor	input	violet
4C	Gas Level (0-5V)	input	white
5A	Reducer Temperature	input	brown
5B	Switch Button	input	white
5C	Switch TX	output	brown
6A	Vacuum Sensor	input	brown
6B	Gas Temp Sensor	input	orange
6C	+ 5V Mapsensor, Switch	output	red
7A	Pressure Switch	input	white
7B	RX	input	brown
7C	TX	output	white
8A	+12V Interface	output	red
8B	CANL	in/out	gray
8C	Gnd Mapsensor, Switch	output	black
1A	Gas Injector 8	output	gray
1B	Emulator 8 Injector	output	gray
1C	Emulator 8 ECU	input	gray-black
2A	Gas Injector 7	output	brown
2B	Emulator 7 Injector	output	brown
2C	Emulator 7 ECU	input	brown-black
3A	Gas Injector 6	output	violet
3B	Emulator 6 Injector	output	violet
3C	Emulator 6 ECU	input	purple-black
4A	Gas Injector 5	output	orange
4B	Emulator 5 Injector	output	orange
4C	Emulator 5 ECU	input	orange-black
5A	Gas Injector 4	output	blue
5B	Emulator 4 Injector	output	blue
5C	Emulator 4 ECU	input	blue-black
6A	Gas Injector 3	output	red
6B	Emulator 3 Injector	output	red
6C	Emulator 3 ECU	input	red-black
7A	Gas Injector 2	output	green
7B	Emulator 2 Injector	output	green
7C	Emulator 2 ECU	input	green-black
8A	Gas Injector 1	output	yellow
8B	Emulator 1 Injector	output	yellow
8C	Emulator 1 ECU	input	yellow-black