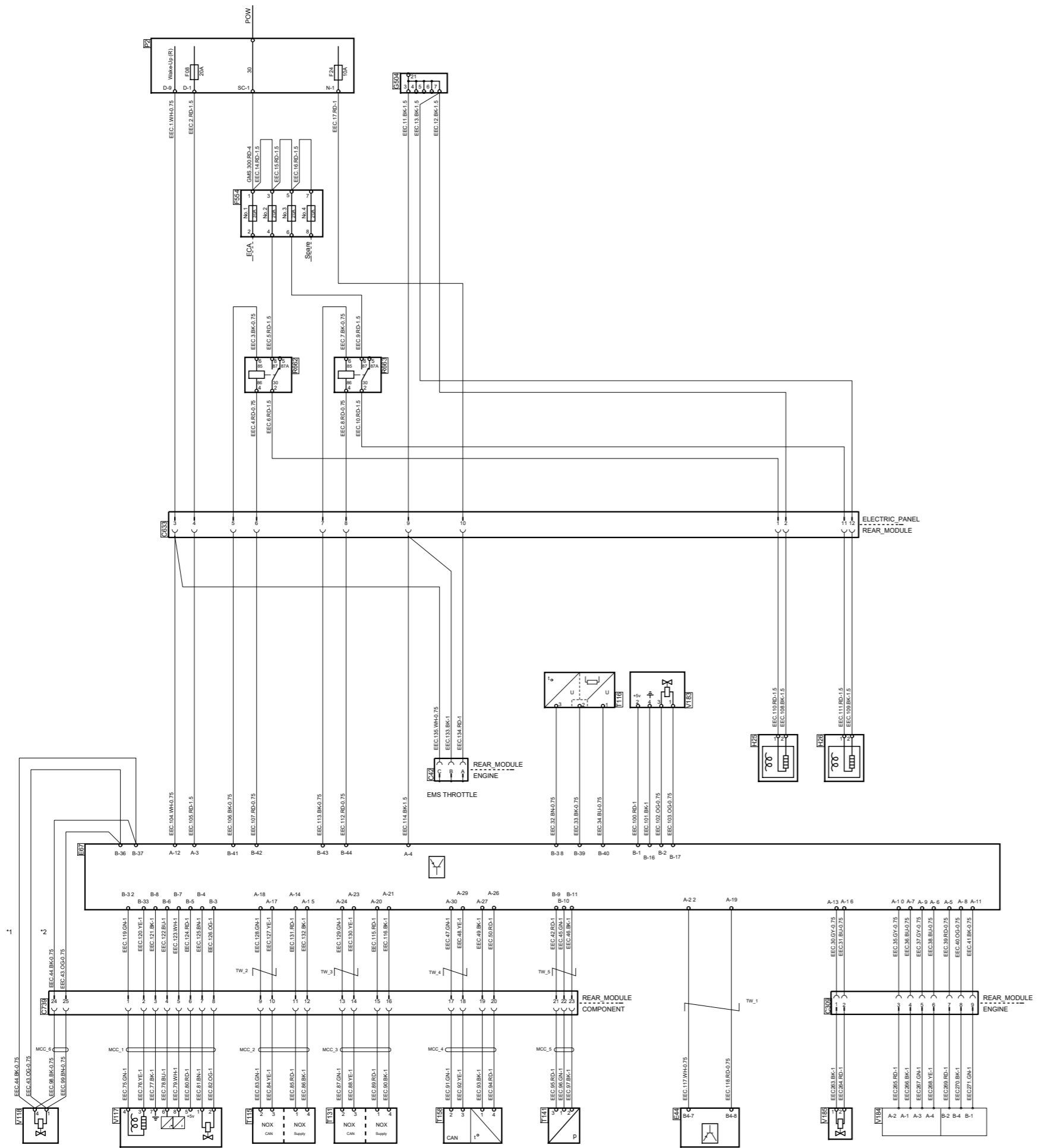


Des.	Pos.	Description
C42	K 8	Connector, 3-pole
C309	N 13	Connector, 12-pole
C633	H 4	Connector, 15-pole, EEC
C739	N 4	Connector, 31-pole, EEC
E44	P 12	Control unit, EMS
E67	L 15	Control unit, EEC
F554	C 6	Fuse holder, 4-pole, GMS/ECA
G504	B 8	Joint Connector, 21 pole, Grounding Electric panel
H25	J 12	Heater, Hose heater
H36	J 13	Heater, Hose heater
P2	A 7	Central electric unit
R662	F 5	Relay, Hose Heater, Tank
R663	F 6	Relay, Hose Heater, Pump
T115	O 8	Sensor, nox - Downstream
T116	J 10	Sensor unit, temperature/level
T131	O 7	Sensor, nox - Upstream
T141	O 9	Sensor, pressure
T158	O 8	Sensor, temp
V117	O 5	Dosing unit
V118	O 2	Water valve, EEC
V183	J 11	Pump unit
V184	O 13	Shut-off unit, fuel and air
V185	O 13	Injector, PF

Cable designation		Colour code of electric cables
AW035 - OG - 1		Code Colour
Cable marking	Cable colour (Change)	BK Black
		BN Brown
Conductor area (mm ²)		RD Red
		CG Orange
		YE Yellow
		GN Green
		BU Blue
		VT Violet
		GY Grey
		WH White
		PK Pink



Only valid on 5 cylinder engines with EGR (250/280 hp)

Symbols, designations Projection method Designed F Anefall Denomination Circuit Diagram	Circuit Diagram: <h2 style="text-align: center;">EEC3</h2> Drawing No.- Sheet-Rev: 1926513-1-12
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*1 Valid on N
*2 Valid on K