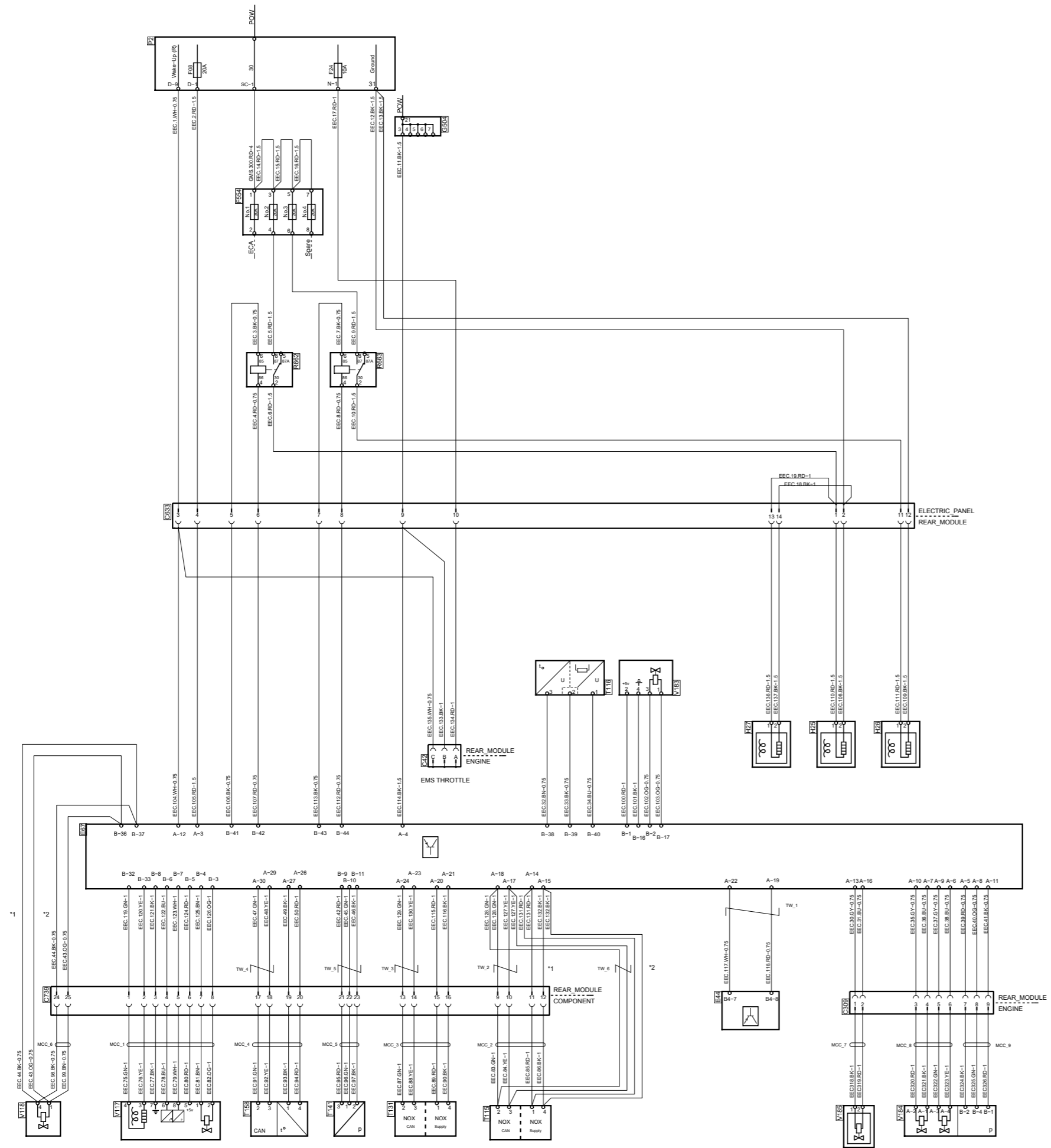


Des.	Pos.	Description
C42	G 6	Connector, 3-pole
C339	B 4	Connector, 12-pole
CS33	D 7	Connector, 15-pole, EEC
C739	B 7	Connector, 31-pole, EEC
E44	A 4	Control unit, EMS
E67	B 3	Control unit, EEC
F554	E 6	Fuse holder, 4-pole, GMS/ECA
G504	F 6	Joint Connector, 21 pole, Grounding Electric panel
H25	C 4	Heater, Hose heater
H26	C 4	Heater, Hose heater
H37	C 4	Heater, Hose heater
P2	F 6	Central electric unit
R662	D 7	Relay, Hose Heater, Tank
R663	D 6	Relay, Hose Heater, Pump
T115	A 5	Sensor, nox - Downstream
T116	C 5	Sensor unit, temperature/level
T131	A 6	Sensor, nox - Upstream
T141	A 6	Sensor, pressure
T158	A 7	Sensor, temp
V117	A 7	Dosing unit
V118	A 8	Water valve, EEC
V183	C 5	Pump unit
V184	A 3	Shut-off unit, fuel and air
V185	A 4	Injection valve

Cable designation		Color code of electric cables	
AWD35	OG - 1	Code	Colour
		BN	Black
		BR	Brown
		RD	Red
		OG	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)



Circuit Diagram:
EEC3

Drawing No.-
Sheet-Rev: **1926513-1-17**

N.B. The copyright and ownership of this drawing including associated computer data are and will remain ours. They must not be copied, used or brought to the attention of any third party without prior permission (C) Scania, Sweden

*1 Valid on N
*2 Valid on K