



Code	Colour	Des.	Pos.	Description
C4	BK	C4	B 4	Connector, 12-pole
C6	BK	C6	B 5	Connector, 12-pole
C7	RD	C7	E 8	Connector, 7-pole
C7	OG	C7	D 7	Connector, 7-pole
C69	YE	C69	F 5	Connector, 21-pole, instr p/front
C103	GN	C103	F 8	Connector, 66-pole
C103	BU	C103	E 7	Connector, 66-pole
C275	VT	C275	E 5	Joint connector, instr light
E30.C	GY	E30.C	F 5	Control unit, coordinator
E44	WH	E44	E 6	Control unit, EMS
E67	PK	E67	B 5	Control unit, EEC
E67	PK	E67	D 8	Control unit, EEC
G2	E 4	G2	E 4	Joint connector, ground
G13.T	E 8	G13.T	E 8	Ground, torpedo wall
G13.T	E 7	G13.T	E 7	Ground, torpedo wall
H25	C 5	H25	C 5	Heater, Hose heater
H26	C 5	H26	C 5	Heater, Hose heater
P2	C 7	P2	F 7	Central electric unit
S178	F 5	S178	F 5	Switch, Regen, part. filter
T115	A 4	T115	A 4	Sensor, nox - Downstream
T115	A 6	T115	A 6	Sensor, nox - Downstream
T116	C 3	T116	C 3	Sensor unit, temperature/level
T131	A 4	T131	A 4	Sensor, nox - Upstream
T131	A 7	T131	A 7	Sensor, nox - Upstream
T141	A 7	T141	A 7	Sensor, pressure
T158	A 3	T158	A 3	Sensor, temp
T158	A 6	T158	A 6	Sensor, temp
V117	A 7	V117	A 7	Dosing unit
V118	C 4	V118	C 4	Water valve, EEC
V183	C 4	V183	C 4	Pump unit

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Circuit Diagram: **EEC**

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1. Alternative MCC for ADR harnesses Euro6i DL6 single front axle