



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

SCANIA

Circuit Diagram:

EEC

Drawing No.-
Sheet-Rev: **1926090-1-6**

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. Alternative MCC for ADR harnesses Euro6i DL6 single front axle