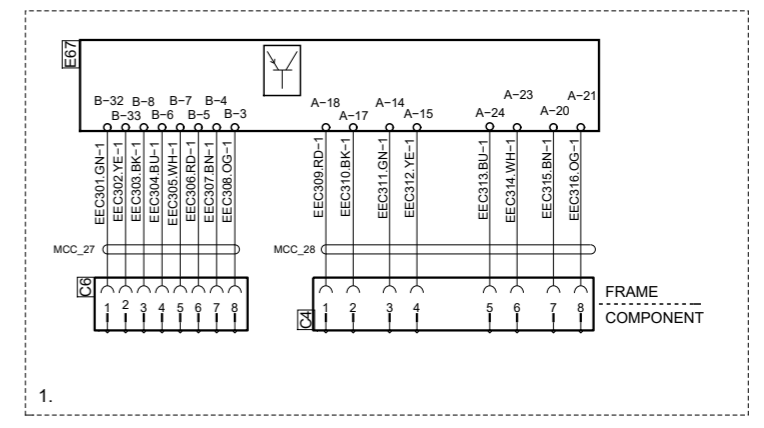


Code	Colour
BK	Black
BN	Brown
RD	Red
OG	Orange
YE	Yellow
GN	Green
BU	Blue
VT	Violet
E67	D 4
E67	D 3
G2	E 4
G13.T	E 8
G13.T	E 7
P2	F 7
S178	F 5
T115	A 5
T115	A 6
T131	A 6
T141	A 7
T141	A 7
T158	A 5
V117	A 8
V118	C 4
V184	F 3
V185	F 4

Des.	Pos.	Description
C4	B 7	Connector, 12-pole
C6	B 8	Connector, 12-pole
C69	F 5	Connector, 21-pole, instr pifront
C103	E 7	Connector, 66-pole
C275	E 5	Joint connector, instr light
C427	E 6	Connector, 12-pole
E30.C	F 5	Control unit, coordinator
E44	E 6	Control unit, EMS
E67	D 1	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
P2	F 7	Central electric unit
S178	F 5	Switch, Regen, part. filter
T115	A 5	Sensor, nox - Downstream
T115	A 6	Sensor, nox - Downstream
T131	A 6	Sensor, nox - Upstream
T141	A 7	Sensor, pressure
T141	A 7	Sensor, pressure
T158	A 5	Sensor, temp
V117	A 8	Dosing unit
V118	C 4	Water valve, EEC
V184	F 3	Shut-off unit, fuel and air
V185	F 4	Injector valve



Valid for Crew Cab

Valid for all cabs except Crew Cab

Valid for all cab lengths except: Cab length 16 with vertical outlet

Valid for Cab Length 16 with vertical outlet

1. Alternative MCC for ADR harnesses
2. D16 Engines

Euro6 Inline engines
Frame mounted Control Unit

SCANIA

Circuit Diagram:

EEC

Drawing No.-
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