See POW

Des.	Pos.	Description
C1	A 8	Connector, 66–pole
C20	B 5	Connector, 21–pole
C29	C 1	Connector 21–pole, Instr–Roof
C69	D 4	Connector, 21–pole, instr p/front
C83	C 2	Connector, 1–pole, splice, VIS
C84	C 2	Connector, 1–pole, splice, VIS
C100	A 4	Connector, 66–pole
C172	E 5	Splice
C272	C 7	Connector, 21–pole
C274	F 1	Joint connector, instr light
C274	D 5	Joint connector, instr light
C274	E 6	Joint connector, instr light
C274	F 8	Joint connector, instr light
C274	C 5	Joint connector, instr light
C481	D 4	Joint connector yellow CAN
C483	D 7	Joint connector wake up
C489	C 2	Connector, 21–pole, COO
E32	D 4	Control unit, CUV
G1	E 6	Joint connector, ground
G1	F 8	Joint connector, ground
G2	B 4	Joint connector, ground
G2	F 2	Joint connector, ground
G4	C 6	Joint connector, ground
G5	D 7	Joint connector, ground
G5	D 2	Joint connector, ground
G8	A 6	Joint connector, ground
G12.B	E 7	Ground, el–central unit
G13.A	D 4	Ground, torpedo wall
G14.E	A 6	Ground, torpedo wall
G14.G	D 8	Ground, torpedo wall
G49	F 5	Ground, component
L36	A 5	Work light
M2	E 4	Motor, windscreen wiper
P2	F 1	Central electric unit
R93	E 7	Relay, headlamp washer
R402	D 2	Relay holder
R403	E 6	Relay holder
S26	E 5	Switch, signal horn
S28	C 6	Switch, pressure horn
S74	F 2	Switch, reverse alarm
S139	F 8	Switch, lighting
S140	D 6	Switch, auxiliary light
S141	D 5	Switch, multi function
S191	F 4	Switch, Speed module
S192	F 3	Switch, Info module
S193	F 4	Switch, AUS module
U6	D 5	Spring coil
V44	A 6	Solenoid valve, air horn

Cable designation

AWD35 . OG – 1

Cable marking

Cable colour (Orange)

Conductor area (mm²)

Colour code of electric cables	
Code	Colour
BK	Black
BN	Brown
RD	Red
OG	Orange
YE	Yellow
GN	Green
BU	Blue
VT	Violet
GY	Grey
WH	White
PK	Pink

SCANIA

Circuit Diagram:

VIS

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Sheet-Rev:

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S–order equipment connected:
Cir dgm BOL