



Des.	Pos.	Description
C1	A 8	Connector, 66-pole
C20	B 5	Connector, 21-pole
C28	C 1	Connector, 21-pole, Instr-Roof
C29	F 3	Connector, 21-pole, Instr-Roof
C5A	D 8	No Description
C89	D 4	Connector, 21-pole, Instr p/roof
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	C 1	Connector, 21-pole, splice, VIS
C489	C 2	Connector, 21-pole, COO
D64	F 5	Resistor, 10kOhm
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 2	Joint connector, ground
G5	D 7	Joint connector, ground
G5	A 6	Joint connector, ground
G13	A 4	Ground, torpedo wall
G14	A 6	Ground, torpedo wall
G14	G 8	Ground, torpedo wall
G19	F 5	Ground, component
L38	A 5	Work light
M2	E 4	Motor, windshield wiper
P2	F 1	Central electric unit
R8	D 2	Relay, stop light
R24	D 2	Relay, Reverse light
R93	E 7	Relay, headlamp washer
S1	F 8	Switch, lighting
S5	F 8	Switch, hazard warning light
S8	D 6	Switch, rear fog light
S9	D 6	Switch, front fog light
S10	D 7	Switch, distance light
S18	D 6	Switch, worklight, film wheel
S23	F 8	Switch, light level control
S24	D 6	Switch, windshield wiper, washer
S25	D 5	Switch, dir ind, fullstop beam
S26	E 5	Switch, signal horn
S27	D 7	Switch, distance light
S28	C 6	Switch, pressure horn
S51	F 4	Switch, cruise control/display
S58	D 6	Switch, work light
S74	F 2	Switch, reverse alarm
S89	F 4	Switch, radio LH
S93	F 3	Switch, radio RH
S139	F 8	Switch, lighting
S140	D 6	Switch, auxiliary light
S141	D 5	Switch, multi function
U6	D 5	Spring coil
V64	A 6	Solenoid valve, air horn

Cable designation

Cable marking

Cable colour (Orange)

Conductor area (mm²)

Code	Colour
BK	Black
BN	Brown
RD	Red
OG	Orange
YE	Yellow
GN	Green
BU	Blue
VT	Violet
GR	Grey
WH	White
PK	Pink

SCANIA

Circuit Diagram:

VIS

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S-order equipment connected:
Circuit diagram BOLL