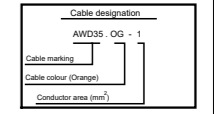


Des.	Pos.	Description
B0022	C 8	Switch, luggage compartment hatch 1, middle right
C6120	F 8	Connector, 25-pole Electric panel- Roof Channel Left
C6122	F 6	Connector, 15-pole Electric panel- Roof Channel Left
C6360	A 3	Connector, 9-pole
C6386	A 4	Connector, 18-pole, interior light interface, RCR, MBL
C6393	A 5	Connector, 9-pole
C6394	A 5	Connector, 9-pole
C6403	C 8	Connector, 3-pole
C6404	C 8	Connector, 3-pole
C6405	C 7	Connector, 3-Pole, Emergency Hammer front left
C6406	D 7	Splice, 1-pole
C6407	C 7	Connector, 3-Pole, Buzzer primary compartment
C6408	C 6	Connector, 3-pole
C6409	C 6	Connector, 9-pole
C6415	C 5	Connector, 9-pole
C6419	C 3	Connector, 9-pole
C6424	E 5	Splice, 1-pole
C6425	F 5	Connector, 3-pole
C6427	D 2	Connector, 9-pole
C6440	C 1	Connector, 9-pole
C6446	E 4	Connector, 3-Pole Sign box
C6447	F 6	Connector, 2-Pole Sign box
C6454	C 2	Connector, 9-pole
E6047	D 4	Control unit, Expansion unit J, MBS
E6056	F 5	Control unit, stopsign/GPS clock
E6105	F 4	Control unit Stop sign middle
E6108	F 4	Control unit Stop sign rear
G6400	E 7	Ground, 1-pole
G6401	E 7	Ground, 1-pole
N6047	C 6	Sound unit, passenger
P544.BX7	F 8	Fuse, MBS Expansion (J) VBat
P544.BX8	F 8	Fuse, MBS Expansion (J) V2
P544.BX108	F 8	Fuse, MBS Expansion (J) Acc, V3
P544.CX203	F 8	Fuse, MBS Expansion (J) V3
P544.VK52	F 6	Fuse, Infotainment
S6032	D 3	Switch, switch unit passengers left
T6004	E 7	Sensor, Compartment temperature in front climate zone
T6038	E 7	Sensor, coolant temperature BEV



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

SCANIA

Circuit Diagram:

MBS Node J

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Sheet-Rev.

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