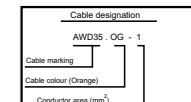


Des.	Pos.	Description
CB120	F 7	Connector, 25-pole Electric panel, Roof Channel Left
CB122	F 6	Connector, 15-pole Electric panel, Roof Channel Left
CB408	B 7	Connector, 3-Pole, Emergency Hammer front left
CB408	C 7	Splice, 1-pole
CB407	B 8	Connector, 3-Pole, Buzzer primary compartment
CB408	B 6	Connector, 3-pole
CB408	B 4	Connector, 6-pole
CB415	B 3	Connector, 6-pole
CB425	D 6	Connector, 3-pole
CB428	E 6	Connector, 8-pole
CB446	D 5	Connector, 3-Pole Sign box
CB485	E 3	Connector, 36-pole Roof Channel right / Roof channel Left
CB765	A 5	Connector, 21-pole RC/R / RC/R Artic
EB041	D 3	Control unit, Expansion unit 2, MBS
EB056	E 6	Control Unit, stopsign/GPS clock
EB107	E 5	Control Unit Stop sign in front of Artic
GB400	D 6	Ground, 1-pole
GB401	D 7	Ground, 1-pole
LE000	E 3	Direct Interior light 2nd circuit right
LE001	D 3	Direct Interior light 2nd circuit left
LE124	E 4	Indirect Interior light 2nd circuit right
LE125	D 4	Indirect Interior light 2nd circuit left
ND047	B 5	Sound unit, passenger
ND077	A 5	Sound unit passenger behind artic
TR004	D 6	Sensor, Compartment temperature in front climate zone
TR038	D 6	Sensor, coolant temperature BEV



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

