Des.	Pos.	Description
C6102	E 7	Connector,15-pole Electric panel- Roof Channel Right
C6317	E 5	Connector, 6-pole
C6318	B 7	Connector, 3-pole
C6352	B 3	Connector, 3-pole
C6501	B 4	Connector, 21-Pole Interface RFR/Rear
C6522	B 6	Connector, 21-pole interface RCR/Rear
C6720	D 4	Connector, 36-Pole Channel right/Channel right Artic
C6721	D 5	Connector, 18-Pole Channel right/Channel right Artic
C6722	D 7	Connector, 18-Pole Channel right/Channel right Artic
C6723	D 4	Connector, 15-Pole Channel right/Channel right Artic
C6725	D 3	Connector, 9 pole, Reading Lights secondary comp.
C6749	D 3	Connector, 3 pole, Interface Manouvering Lamp right
C6750	B 6	Connector, 3 pole, SRC hatch Interface
C6777	E 4	Connector, 9-Pole, Reading lights RCR
C6785	D 4	Connector, 21-Pole
C6786	E 4	Connector, 9-Pole
E6049	C 3	Control unit, Expansion unit L, MBS
G6704	C 6	Ground, 1-Pole MBL
G6705	C 4	Ground, 1-Pole MBL
N6004	B 4	Buzzer, Stop signal passenger
T6006	D 6	Sensor, Compartment temperature

Cable designation

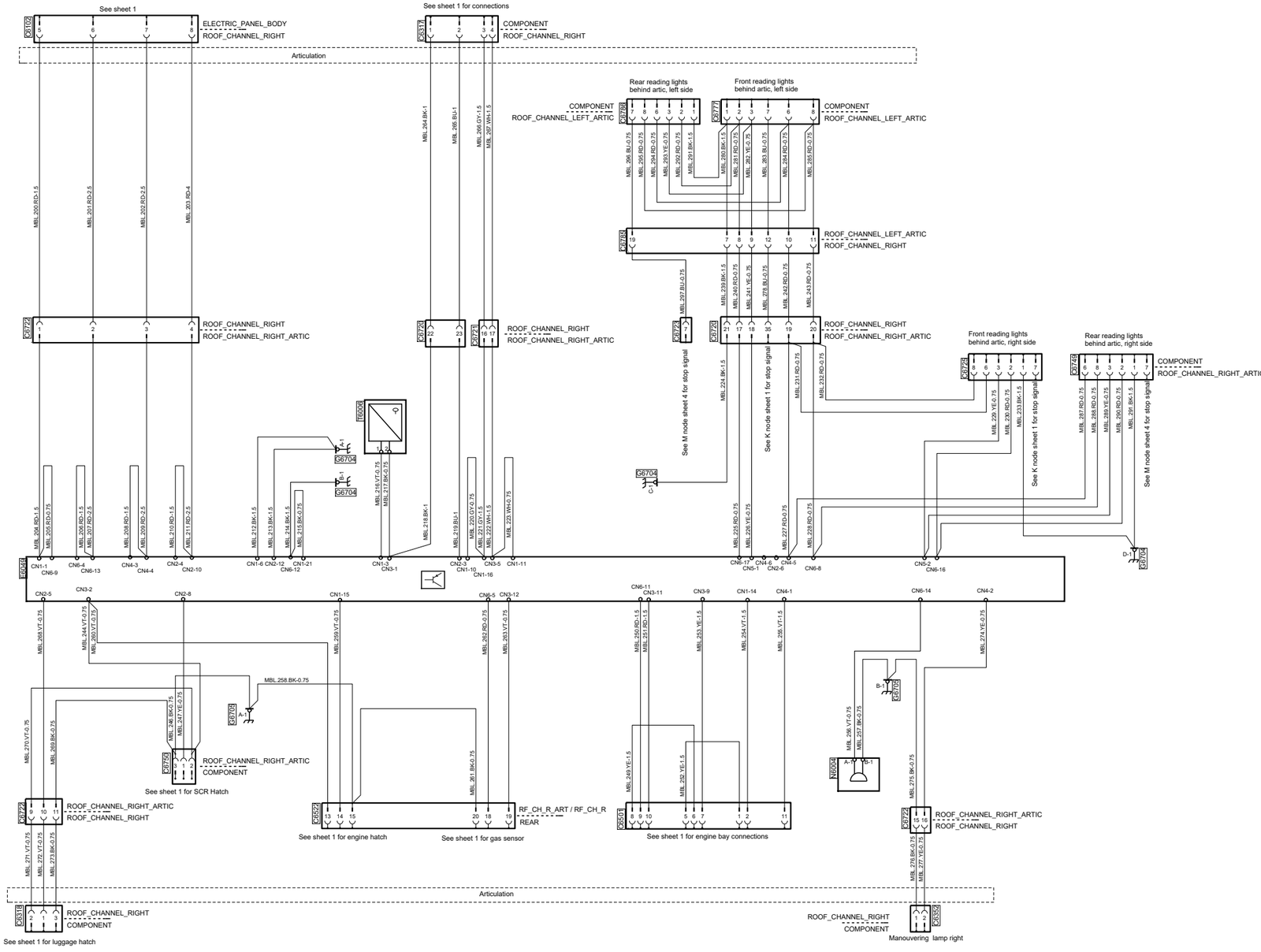
AWD35 . OG - 1

Cable marking

Cable colour (Orange)

Conductor area (mm^2)

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



Sheet is valid with 6x2/2

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Circuit Diagram:

MBS Node L

Drawing No.- 2710714-2-3

Sheet-Rev:

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