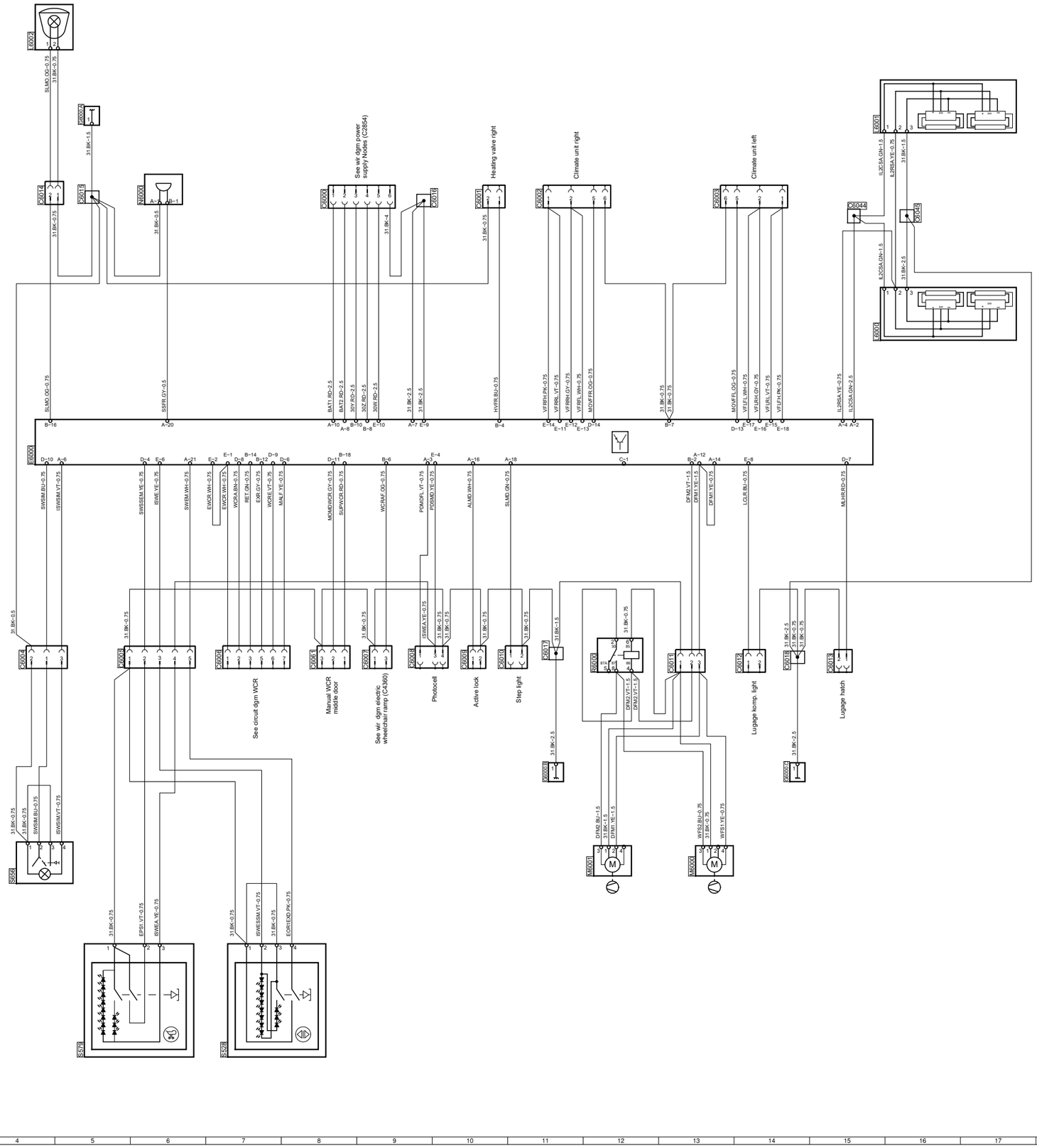

Des.	Pos.	Description
C6000	D 9	Connector, 6–pole
C6001	D 10	Connector, 3–pole
C6002	D 11	Connector, 6–pole
C6003	D 14	Connector, 6–pole
C6004	K 5	Connector, 3–pole
C6005	K 5	Connector, 6–pole
C6006	K 7	Connector, 9–pole
C6007	K 9	Connector, 3–pole
C6008	K 9	Connector, 6–pole
C6009	K 10	Connector, 3–pole
C6010	K 11	Connector, 3–pole
C6011	K 13	Connector, 4–pole
C6012	K 14	Connector, 2–pole
C6013	K 15	Connector, 2–pole
C6014	D 5	Connector, 2–pole
C6015	D 5	Splice, 1–pole
C6016	E 9	Splice, 1–pole
C6017	K 11	Splice, 1–pole
C6018	K 14	Splice, 1–pole
C6044	E 15	Connector
C6045	E 16	Connector
C6061	K 8	Connector, 3–pole, WCR middle door
E6000	G 15	Control unit, Node 1.1
G6000.A	C 5	Ground, Node 1.1
G6000.B	L 11	Ground, Node 1.1
G6000.C	L 14	Ground, Node 1.1
L6000	F 17	Interior light 2nd circuit
L6001	C 17	Interior light 2nd circuit
L6002	C 5	Side walk lamp
M6000	M 13	Motor, Convector fan
M6001	M 12	Motor, Heater fan
N6000	E 6	Buzzer, Stop sign passenger
R6000	K 12	Relay, door heater fan
S528	N 8	Switch, exterior opening
S579	N 6	Switch, ext. Pram signal
S656	N 4	Switch, Interior opening

Assembly	Description	Issue	Variants	Variables
2268044			OPT1	
2272018			OPT2	
2021603			OPT3	
2021602			OPT4	

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

Change	
Symbols, designati	
Projection method	
Designed	A Habijan
Denomination	Circuit diag

SCANIA

Circuit Diagram:

Node 1.1

Drawing No.- 1932410-1-5

Sheet-Rev:

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