



**16:52-66**

Utgåva/Issue/Ausgabe/Utgave/Edición/Édition/Edizione/Painos 1

**Nod J**

**Node J**

**Knoten J**

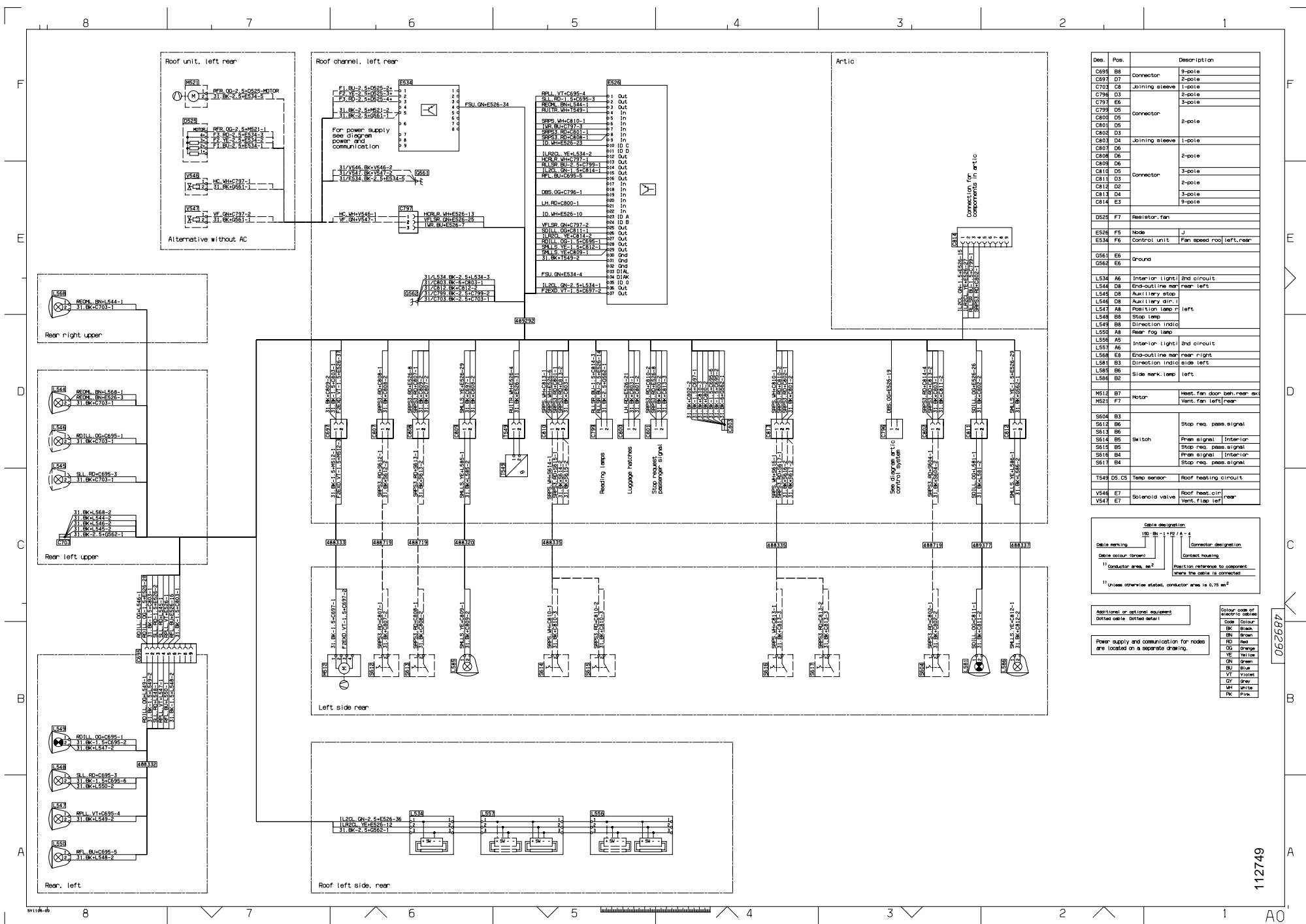
**Vertakkingspunt J**

**Nodo J**

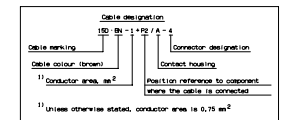
**Nod J**

**Nod J**

**Noodi J**



Des.	Pos.	Description
C699	B8	Connector 3-pole
C697	D7	Connector 2-pole
C703	C8	Joining sleeve 1-pole
C796	D3	2-pole
C797	E6	3-pole
C799	D5	2-pole
C800	D5	Connector
C801	D5	2-pole
C802	D3	2-pole
C803	D4	Joining sleeve 1-pole
C807	D6	2-pole
C808	D6	2-pole
C809	D6	2-pole
C810	D5	3-pole
C811	D3	Connector
C812	D2	2-pole
C813	D4	3-pole
C814	E3	3-pole
D522	F7	Resistor, fan
E526	F5	Node J
E534	F6	Control unit Fan speed roof left rear
G561	E5	Ground
G562	E6	Ground
L534	A6	Interior light 2nd circuit
L544	D8	End-outline rear rear left
L545	D8	Auxiliary stop
L546	D8	Auxiliary dir. l
L547	A8	Position indicator left
L548	B8	Stop temp.
L549	B8	Direction lamp left
L550	A8	Rear fog lamp
L551	A5	Interior light 2nd circuit
L557	A6	End-outline rear rear right
L566	E8	End-outline rear rear right
L581	B3	Direction indic side left
L585	B6	Side mark. lamp left
L596	D2	
M512	B7	Motor Heat fan door beh. rear ext
M521	F7	Vent. fan left rear
S604	B3	
S616	B6	Stop req. pass signal
S617	B6	
S618	B5	Switch Prem signal Interior
S619	B5	Stop req. pass signal Interior
S616	B4	Prem signal Interior
S617	B4	Stop req. pass signal Interior
T549	D5	Temp sensor Roof heating circuit
V546	E7	Roof heat. cir
V547	E7	Solenoid valve Vent. flap left rear



Color code of electric cables	Code colour
BR	Brown
BN	Blue
RD	Red
OR	Orange
VE	Yellow
GN	Green
BU	Blue
VI	Violet
GR	Grey
WT	White
PK	Pink

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