

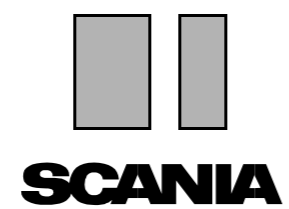
Code	Colour	Des.	Pos.	Description
C567	E4			3-pole
C568	D6			2-pole
C569	D6			2-pole
C582	D4			3-pole
C612	E5	Connector		3-pole
C628	D6			2-pole
C699	D7			3-pole
C699	D6			3-pole
C700	D6			4-pole
C702	D4			1-pole
C716	D3			2-pole
C752	D7			2-pole
C753	D7			2-pole
C754	D3			3-pole
C811	D2			3-pole
C818	D8			2-pole
C821	B7			2-pole
C822	B7			2-pole
C823	A7	Connector		3-pole
C824	A7			3-pole
C866	D5			2-pole
C867	D8			3-pole
C898	E4			2-pole
C903	A3			2-pole
C919	D6			3-pole
C934	B2			3-pole
C935	B5			2-pole
C202E	D3			2-pole

Code	Pos.	Description
D622	F3	Resistor, fan
D623	F8	
E512	F5	Node
E521	F6	Fan speed roof left
E530	F4	Fan speed defroster
E530	E6	Ground
E542	E6	Ground
E543	F4	Ground
L507	B4	Interior light
L511	A4	Interior light
L516	B4	Stop sign light
L552	B3	Side mark. lamp left
L553	B3	Side mark. lamp left
L554	B7	Side mark. lamp left
L564	D4	Sign box light
L571	B4	Interior light
L578	A4	Interior light
L591	B8	Side mark. lamp left
L599	B8	Direction ind. side left
L604	A4	Stop sign light
M511	F8	Motor
M513	F3	Motor
S600	B6	
S601	B6	
S602	B6	
S603	B6	
S604	B7	
S605	B7	
S606	B3	
S607	B4	
S633	B5	
S648	B2	
S649	B5	
S650	B6	
S656	A6	
S657	A6	
T553	D7, C7	Roof heating circuit
T538	D4, C4	Defroster inlet temp
T550	A6	Compartment temperature
V534	E8	Roof heating circuit left
V536	E8	Ventilation flap left
V538	F3	Defroster heating circuit
V531	E3	Ventilation flap defroster
V559	E4	reduced pressure doors

Code	Pos.	Description
S600	B6	Stop req. pass. signal
S601	B6	Stop req. pass. signal
S602	B6	Stop req. pass. signal
S603	B7	Stop req. pass. signal
S604	B3	Stop req. pass. signal
S605	B4	Interior opening
S633	B5	Interior opening
S648	B2	Interior opening
S649	B5	Interior opening
S650	B6	Interior opening
S656	A6	Interior opening
S657	A6	Interior opening

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Edition 2

- Nod D
- Node D
- Knotenpunkt D
- Node D
- Nodo D
- Noeud D
- Nodo D
- Solmu D
- Węzeł komunikacyjny D
- Nó D

BNS 4.1/BNS 5.1