

Item	Designation	Coordinat
<u>A2</u>	Radio	66A
<u>A2/56</u>	Radio and navigation unit	66A
<u>A35/8</u>	Tele Aid (emergency call system) transmitter/receiver control module	64A
<u>A7/7</u>	Brake booster (BAS)	12E 15E
<u>A7/7b1</u>	Membrane travel sensor (BAS)	12E
<u>A7/7s1</u>	Release switch (BAS)	14F
<u>A7/7y1</u>	Solenoid valve (BAS)	16E
<u>B24/15</u>	Rotational speed and lateral acceleration sensor	43D
<u>B34/1</u>	ESP brake pressure sensor 1	10E
<u>F1</u>	Fuse and relay box	1B 11C 21C 31C 41C 52C
<u>F1f13</u>	Fuse 13	38C
<u>F1f15</u>	Fuse 15	51C
<u>F1f22</u>	Fuse 22	34C
<u>F1f27</u>	Fuse 27	7C
<u>F1k12</u>	Circuit 15 relay	5C
<u>F1k6</u>	ESP stop lamp suppression	48C
<u>G1</u>	Battery	4H
<u>L6/1</u>	Left front VSS	31E
<u>L6/1x1</u>	Left front VSS connector	31H
<u>L6/2</u>	Right front VSS	29E
<u>L6/2x1</u>	Right front VSS connector	28H
<u>L6/3</u>	Left rear VSS	70A
<u>L6/3x1</u>	Left rear VSS connector	69E
<u>L6/4</u>	Right rear VSS	72A
<u>L6/4x1</u>	Right rear VSS connector	71E
<u>M1</u>	Starter	8K
<u>M2</u>	Blower motor	7K
<u>N10</u>	All Activity Module (AAM)	1A 11A 21A 31A 41A 52A
<u>N47</u>	Traction system control module	9L 19L 29L 39L 49L 59L 69L 79L
<u>N49</u>	Steering angle sensor	39K

<u>N62</u>	PTS control module	62A
<u>N71</u>	Headlamp range adjustment control module	61A
<u>S10/1</u>	Left front brake lining wear sensor	19F 23F
<u>S10/2</u>	Right front brake lining wear sensor	24F
<u>S10/3</u>	Left rear brake lining wear sensor	21F 27F
<u>S10/4</u>	Right rear brake lining wear sensor	25F
<u>S11</u>	Brake fluid level switch	17G
<u>S12</u>	Parking brake switch	73H
<u>S2</u>	Starter switch	3L
<u>S76/6</u>	ESP OFF switch	45D
<u>U150</u>	Valid for engine 112	19L 33E
<u>U151</u>	Valid for engine 113	23L 35E
<u>W0</u>	Ground location not specified	20D 22D 23D 25D 26D 27D
<u>W16/4</u>	Ground (output ground - component compartment - right)	6L 18J
<u>W29/2</u>	Ground (right A-pillar)	74C
<u>W9</u>	Ground (at left headlamp unit)	7E
<u>X11/4</u>	Diagnostic test clutch	56H
<u>X12/12</u>	Circuit 30 terminal block at relay module 1	3D
<u>X12/13</u>	Circuit 15 terminal block at relay module 1	4E
<u>X12/14</u>	Circuit 31 terminal block at relay module 1	5E
<u>X25/2</u>	Engine compartment/interior compartment connector	21J 27J 42H 53H 64H 69G 75G
<u>X26</u>	Engine Compartment/Cockpit Connector	36G 45J 49H 60H 73J
<u>X4/37</u>	Terminal block (circuit 30)	4F
<u>Z50/1</u>	Circuit 58d connector sleeve (cockpit)	46H
<u>Z50/3</u>	Circuit 31, I left connector sleeve (cockpit)	39E 73E
<u>Z50/4</u>	Circuit 31, II right connector sleeve (cockpit)	45H 73D
<u>Z50/5</u>	Circuit 30 connector sleeve (cockpit)	3G
<u>Z50/9</u>	Circuit 15 II connector sleeve (cockpit)	2G
<u>Z51/1</u>	CAN-High 1 connector sleeve (interior)	76B

<u>Z51/11</u>	Cockpit connector sleeve, diagnosis	53F
<u>Z51/2</u>	CAN-Low 1 connector sleeve (interior)	77B
<u>Z51/3</u>	CAN-High 2 connector sleeve (interior)	75E
<u>Z51/4</u>	CAN-Low 2 connector sleeve (interior)	76E
<u>Z52/14</u>	Circuit sleeve in interior, brake wear indicator	21H 27H
<u>Z52/6</u>	Circuit 54 connector sleeve (interior)	51F
<u>Z53/18</u>	Interior connector sleeve, left rear speed sensor	65E
<u>Z56/5</u>	Circuit 31 (2) connector sleeve (left engine compartment)	6H
<u>Z56/6</u>	Left engine compartment connector sleeve, brake wear indicator	19J 24J
<u>Z57/12</u>	Right engine compartment, circuit 15 connector sleeve	35F
<u>Z57/3</u>	Circuit 31 (2) connector sleeve (right engine compartment)	17H