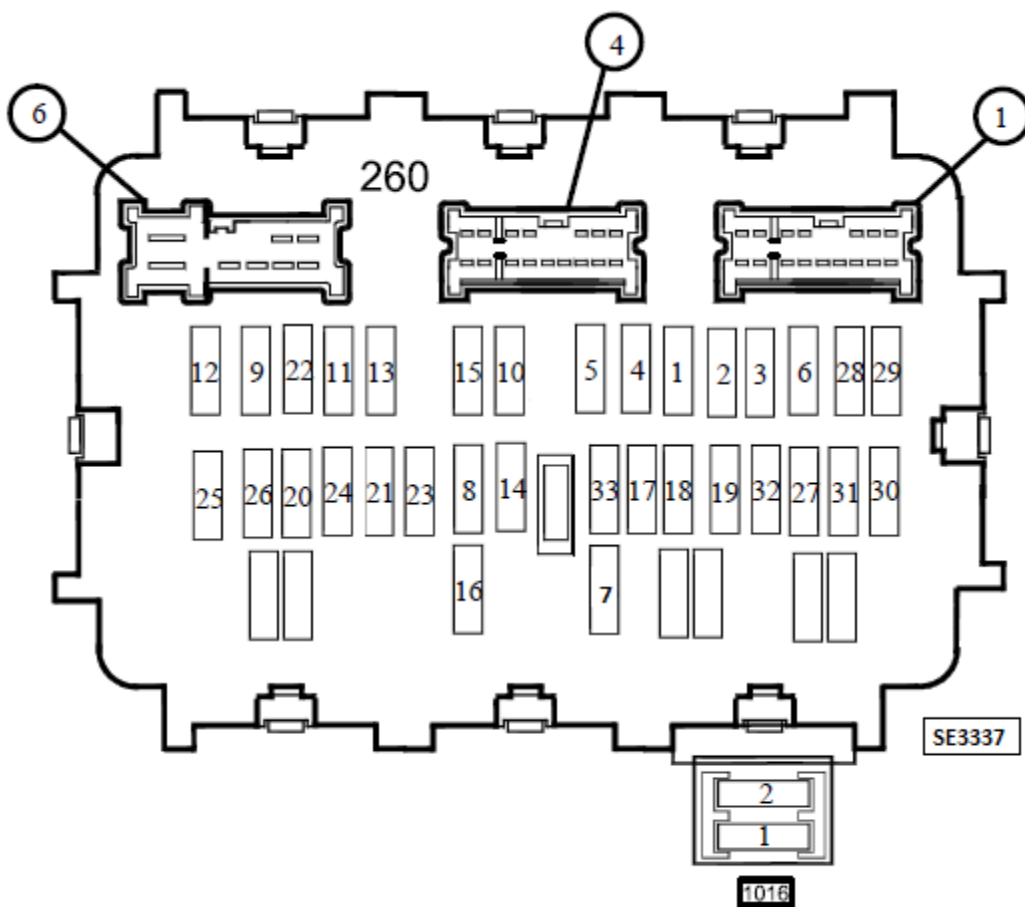


Fuses and Relays

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Location: This unit is located in the passenger compartment, in the lower left-hand section of the dashboard.

Note: on HZG family version with CONVERSION EVOLUTION TYPE 1 or CONVERSION EVOLUTION TYPE 2 or CONVERSION EVOLUTION TYPE 3



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Allocation of fuses (according to equipment level).

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No.	Amps	Connection	Description
1	20A	BP1P	Fuse: AUDIO AMPLIFIER (1917) on version WITHOUT HYBRIDISATION LEVEL
2	--	--	Fuse: not used
3	--	--	Fuse: not used
4	5A	BCPD	Fuse on ALARM PRE-EQUIPMENT version: ALARM (1838) - (VEHICLE) ANTI-LIFT ALARM SENSOR (2083) - ALARM ELECTRONIC CONTROL UNIT (427)
5	20A	BP2D	Fuse: RADIO (261) on version WITHOUT HYBRIDISATION LEVEL
6	10A	BP26	Fuse on version WITHOUT HYBRIDISATION LEVEL: - MULTIMEDIA ACCESSORIES SOCKET (1877) - MULTIFUNCTION CONTROL SCREEN (2402)
7	5A	BP1U	Fuse: INTEGRATED TRANSMISSION ELECTRIC CONTROL UNIT (476) on 4X4 TRANSMISSION version
8	10A	BPA7	Fuse via PASSENGER COMPARTMENT ELECTRIC CONTROL UNIT (645): Brake light on REAR RIGHT-HAND and LEFT-HAND LIGHT (172-173) - INJECTION COMPUTER (120) - BRAKE LIGHT SWITCH 2 (1976) - TRAILER SOCKET SWITCHING MODULE (1971)
9	15A	BP19	Fuse via PASSENGER COMPARTMENT ELECTRIC CONTROL UNIT (645): REAR RIGHT-HAND and LEFT-HAND LIGHT (172-173) - FRONT RIGHT-HAND and LEFT-HAND DAYTIME RUNNING LIGHT (1757-1758) - RIGHT-HAND and LEFT-HAND ELECTRIC DOOR MIRROR (2230-2231) - TRAILER SOCKET SWITCHING MODULE (1971)
10	20A	BP3A	Fuse: PASSENGER COMPARTMENT COMPUTER (645)
11	20A	BP3B	Fuse via PASSENGER COMPARTMENT ELECTRIC CONTROL UNIT (645): TAILGATE LOCK (1322) on MANUAL TAILGATE - RAISED BRAKE LIGHT (639)
12	15A	BP25	Fuse via PASSENGER COMPARTMENT ELECTRIC CONTROL UNIT (645): REAR SCREEN WIPER MOTOR (211) - REAR FOG LIGHT (1977) - TRAILER SOCKET SWITCHING MODULE (1971)
13	--	--	Fuse: not used

Fuses and Relays

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Allocation of fuses (according to equipment level).

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No.	Amps	Connection	Description
14	10A	BP10	Fuse: ELECTRONIC PARKING BRAKE CONTROL AND CRUISE CONTROL/SPEED LIMITER CONTROL (2519) -TIMED NON-LOAD SHED +12 V BATTERY RELAY 2 control (2038) on unit (1531) on MICRO HYBRID version - TELEMATICS COMPUTER (2152) - DIAGNOSTIC SOCKET (225) - INTEGRATED TRANSMISSION ELECTRIC CONTROL UNIT (476) on 4X4 TRANSMISSION version - AUTOMOBILE TELEMATICS UNIT COMPUTER (2937) on TELEMATICS FUNCTION VERSION 4 GENERATION 2 version -ELECTRIC WINDOW RELAY control (703)
15	10A	BP77	Fuse: PASSENGER COMPARTMENT COMPUTER (645)
16	--	--	Fuse: not used
17	15A	15LP	Fuse: HEATED REAR SCREEN (200) via HEATED REAR WINDOW ANTI-INTERFERENCE FILTER (1886) - HEATED REAR WINDOW ANTI-INTERFERENCE FILTER 3 (2505)
18	15A	15LP	Fuse: HEATED REAR SCREEN (200) via HEATED REAR WINDOW ANTI-INTERFERENCE FILTER (1886) - HEATED REAR WINDOW ANTI-INTERFERENCE FILTER 3 (2505)
19	10A	15RP	Fuse: RIGHT-HAND and LEFT-HAND ELECTRIC DOOR MIRROR (2230-2231)
20	15A	BT2	Fuse: SECOND ROW ACCESSORIES INPUT (1382) on ACCESSORIES SOCKET 2 version on version with FRONT SEAT TYPE 11 or FRONT SEAT TYPE 13: FRONT LEFT-HAND SEAT POSITION MEMORY COMPUTER (2567) - FRONT RIGHT-HAND SEAT POSITION MEMORY COMPUTER (2576)
21	20A	BT5	Fuse: MULTIPLEX DOOR INFORMATION DISPLAY CONTROL (1667)
22	--	--	Fuse: not used
23	20A	BT3	Fuse: supply to fuses F1 and F2 on board (1016)
24	10A	BT4	Fuse: TRANSPONDER RING (1618) on version with key - ANTI-LOCK BRAKING SYSTEM AND/OR ESP ECU (1094) on version WITHOUT HYBRIDISATION LEVEL - CLUTCH END OF TRAVEL SWITCH (1759) - STOP SWITCH 2 (1976)

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Allocation of fuses (according to equipment level).

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No.	Amps	Connection	Description
25	20A	APD1	Fuse: PASSENGER COMPARTMENT FAN ASSEMBLY 1 (1156) via AIR CONDITIONING FAN ASSEMBLY POWER MODULE (1023)
26	20A	APD1	Fuse: PASSENGER COMPARTMENT FAN ASSEMBLY 1 (1156) via AIR CONDITIONING FAN ASSEMBLY POWER MODULE (1023)
27	--	--	Fuse: not used
28	20A	APD9	Fuse: ACCESSORIES SOCKET (506) or CIGARETTE LIGHTER (101) on board (506) on version with ACCESSORIES SOCKET - LUGGAGE COMPARTMENT ACCESSORIES SOCKET (1384) on version with ACCESSORIES SOCKET 3

Fuses and Relays

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Allocation of fuses (according to equipment level)

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No.	Amps	Connection	Description
29	15A	APD8	<p>Fuse:</p> <p>-via FRONT RIGHT-HAND HEATED SEAT CONTROL UNIT (986): FRONT RIGHT-HAND SEAT BASE HEATED PAD (988) - via FRONT RIGHT-HAND SEATBACK HEATED PAD (2547)</p> <p>-via FRONT LEFT-HAND HEATED SEAT CONTROL UNIT (985): FRONT LEFT-HAND SEAT BASE HEATED PAD (987) - via FRONT LEFT-HAND SEATBACK HEATED PAD (2546)</p> <p>On version with FRONT SEAT TYPE 11 or FRONT SEAT TYPE 13:</p> <p>-Via FRONT LEFT-HAND SEAT POSITION MEMORY COMPUTER (2567): FRONT LEFT-HAND SEAT ADJUSTMENT CONTROL (2566)- FRONT LEFT-HAND HEATED SEAT PAD (987)- FRONT LEFT-HAND SEATBACK HEATED PAD (2546)- FRONT LEFT-HAND SEAT LUMBAR ADJUSTMENT MOTOR (2564)- FRONT LEFT-HAND SEAT LUMBAR ADJUSTMENT MOTOR 2 (2565)- FRONT LEFT-HAND SEAT FAN MOTOR (2562)- FRONT LEFT-HAND SEAT FAN MOTOR 2 (2563)- FRONT LEFT-HAND SEATBACK MOTOR (2559)- FRONT LEFT-HAND SEAT HEIGHT ADJUSTER MOTOR (2561)- FRONT LEFT-HAND SEAT BASE MOTOR (2560)</p> <p>-Via FRONT RIGHT-HAND SEAT POSITION MEMORY COMPUTER (2576): FRONT RIGHT-HAND HEATED SEAT PAD (988)- FRONT RIGHT-HAND SEATBACK HEATED PAD (2547) - FRONT RIGHT-HAND SEAT LUMBAR ADJUSTMENT MOTOR (2573) - FRONT RIGHT-HAND SEAT LUMBAR ADJUSTMENT MOTOR 2 (2574) - FRONT RIGHT-HAND SEAT BASE MOTOR (2568)- FRONT RIGHT-HAND SEAT HEIGHT ADJUSTER MOTOR (2583) - FRONT RIGHT-HAND SEATBACK MOTOR (2570)- FRONT RIGHT-HAND SEAT FAN MOTOR(2571)- FRONT RIGHT-HAND SEAT FAN MOTOR 2 (2572)- FRONT RIGHT-HAND SEAT ADJUSTMENT CONTROL (2575)</p> <p>-SEAT SUPPLY RELAY control (1399)</p>
30	10A	APD2	<p>Fuse on HEATED STEERING WHEEL version:</p> <p>Supply to fuse F3 on board (1792)</p>
31	10A	APD4	<p>Fuse: BI-DIRECTIONAL WINDSCREEN AND REAR SCREEN WASHER PUMP (677) via STEERING COLUMN CONTROLS (1519)</p>
32	--	--	Fuse: not used
33	--	--	Fuse: not used