



Fuse box located on the driver's side, at the bottom of the dashboard. To access, turn the three screws a quarter turn and pull on lever A.



General form.

### Type 1



Diagram.

No.	Protected chain	A
1	Common for airbags	shunt
2	Ventilation system control unit.	5
3	Dashboard.	10
4	+ Signal after ignition on for intelligent switching unit.	5
5	Not.	-
6	Steering column switches.	10

7	Alarm siren.	15
8	Onboard navigation system.	10
9	Signal + battery for intelligent switch box.	5
10	Car radio.	15
11	Third brake light.	10
12	Right brake light.	10
13	Power window for driver's door.	20
14	Power supply for the rear power window.	30
15	+ battery of the towing device connector.	-
16	Memorizing seat adjustments.	20
17	Electric adjustment of the position of the passenger seat.	20
18	Illumination of a cigarette lighter, display, illumination of switches, ashtray, automatic transmission selector.	10
19	Rear fog lamps.	10
20	Rear right and front left side marker lamps.	10
21	Rear left and front right side lights.	10
22	Glove box lighting, spotlight, cosmetic mirror, front and rear lampshades, window regulator panel lighting, auto-dimming interior rear-view mirror.	10
23	<b>Peugeot 406 cigarette lighter fuse</b>	20
24	Not	-
25	Car radio.	20
26	Not	-
27	Rear power window relay.	5
28	Electric seat heaters.	15
R	Spare.	5
R2	Spare.	10
R3	Spare.	30
R4	Spare.	20
R5	Spare.	15

## Type 2



Diagram.

No.	Appointment	A
1	Peugeot 406 cigarette lighter fuse	20/30
1A	Not	
2	Radiator fluid level sensor, fuel filter water presence sensor (diesel engine), power supply to the circuit switched on after engine start, instrument panel, on-board computer, electronic anti-theft system, power steering, electronic control unit (ECU) for catalyst heating, block interface speed control	10
3	ECU and switch for electronic suspension control system	10
4	Front left, rear right side marker lights	5
5	Headlight adjuster, headlight washers, illumination of the dipped beam indicator on the instrument panel, right side lights	10
6	ECU for automatic transmission, gear engaged sensor	15
7	Trailer wiring	20
8	-	
9	Front right, rear left side lights, warning buzzer for forgotten lighting	5
10	Seat memory power supply circuit	30
11	Front left seat	30
12	Reversing light, air conditioning, alarm ECU, siren, brake lights, electric door lock relay	15
13	Front right seat	30
14	Rear power window	30
15	Central locking ECU, radio memory, fan relay, Bitron dual relay, seat memory ECU, alarm ECU, alarm relay power supply circuit, infrared and radio remote control units	20
16A	Audio system	10
17	-	
18	Rear fog lamp	5
19	Interior lighting switch illumination, control panel illumination, instrument panel and rheostat	5
20	Left headlight - low beam	10

21	Compressor cut-off relay, compressor, pressure switch, daytime running lights, maximum fan speed relay, air conditioning control, interior temperature sensor	10
22	Rear window wiper	20
23		
24	Windshield wiper control, windshield wiper motor, windshield wiper timer, heated rear window timer, cruise control switch - cruise control deactivation sensor located on the brake pedal	30
25	ECU for automatic transmission, gearshift sensor, clock, trip computer, electronic anti-theft system, engine management, lights, volumetric switch and anti-theft warning system	10
26	Alarm switch	15
27	Power window front door	30
28	Instrument panel, digital clock, rear-view mirror adjustment drive, folding rear-view mirrors adjustment drive, electric front door window regulator, seat memory ECU, full lock ECU, power window reset relay, sunroof, on-board computer	10
29	Front door window regulator, sunroof	30
30	Front and rear parking lights, glove compartment light, hazard warning switch, CD player, overspeed buzzer, electric lock, mirror light	15

### Type 3

Diagram.

No.	Description of fuses	A
1	Belt tensioner, airbags	Shunt
2	Air thermistor, ventilation control system	5
3	Stop lights, clutch pedal, instrument panel, cruise control system, passenger airbag deactivation	10
4	ignition lock for the built-in diagnostic system	5
5	Spare	-
6	The engine control unit	10
7	Anti-theft alarm	15

8	Display, interior lighting, seat memory, satellite navigation, luggage compartment lamp, anti-theft alarm LED	10
9	(+) battery for the built-in diagnostic system	5
10	Car radio	15
11	Left brake light, upper brake light	10
12	Right brake light	10
13	Power window driver's door	20
14	Power windows for rear doors	30
15	(+) battery for trailer connector	-
16	Electric drive and memory of the driver's seat	20
17	Power driver's seat	20
18	Light switch	10
19	Rear fog lamps	10
20	Spare	-
21		-
22	Interior lighting, rain sensor, seat memory	10
23	<b>Peugeot 406 cigarette lighter fuse</b>	20
24	Spare	-
25	Front and rear wipers / washers	20
26	Spare	-
27	[+] ignition lock for built-in diagnostic system	5
28	Spare	-
29	High beam - left headlight	10
30	Right headlight high beam, high beam warning lamp	10
31	Low beam - left headlight	10
32	Right headlight low beam, low beam warning lamp	10
33	Spare	-
34	Front left and rear right side light	10
35	Front right and rear left side light, license plate lamps, cruise control	10
36	Spare	-
37		-
38		-
39		-

40	Fan	40
----	-----	----

## In the engine compartment

Fuse box located next to the battery.

Photo - an example of execution.

### Type 1

Diagram.

No.	Decoding	A
1	Reversing lights, double injection relay, oil temperature sensor, oil level sensor, air conditioning compressor.	10

2	<b>Fuel pump</b> , fuel vapor trap solenoid valve	15
3	The electronic unit	10
4	Engine and automatic transmission computer.	10
5	Particulate filter computer (FAP), rear wiper relay.	10
6	Front fog lights.	15
7	Headlight washers	20
8	Direct injection petrol engine computer, Clutch pedal	20
9	Left headlight - low beam	15
10	Right headlight - low beam	15
11	Left headlight - high beam	10
12	Right headlight - high beam	10
13	Sound signal	15
14	Windscreen and rear window washer pump	10
15	Ignition coil, wiper, oxygen sensor, oil pressure sensor, injection system.	30
16	Compressor, oil temperature sensor, oil level sensor, brake lights, generator, water ingress sensor in diesel fuel, injection computer control relay.	30
17	Electric adjustment of the position of the passenger seat.	30
18	Air conditioning fan, starter, low speed windshield wiper	40

## Type 2

Diagram.

No.	Description	A
1	-	
2	ECU, automatic transmission selector lever	10

3	ABS system	25
4	Running engine	20
5	Dual relay 12-valve turbo diesel 2.1 liter and V6 engine 24-valve 2.0 liter with turbocharger and fuel injection, ECU of the engine V6 2 liter with turbocharger and fuel injection	15
6	Sound signal	10
7	Headlight washer timer	15
8	-	
9	The Lambda probe	10
10	<b>Fuel pump fuse</b>	10
11	-	
12	Left fog lamp	10
13	-	
14	Left headlight - high beam	10
15	Right headlight - high beam	10
FM1	Anti-theft system	50
FM2	Anti-theft system (chain from the ignition lock)	50
FM3	Main fuse box power supply	50
FM4	Light switch	50
FM5		50
FM6	Fan 1	20/40
FM7	Fan 2	20/40
FM8	Electric glass heater	40

### Similar cars



Peugeot 207 (WA; WC; WB), 2006 - 2013



Peugeot 106 (1A / 1C), 1991 - 2003