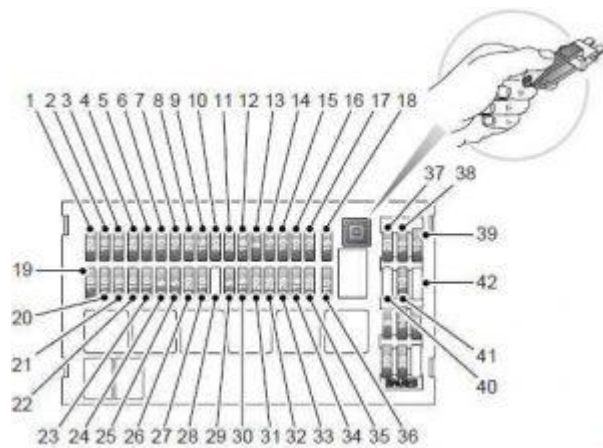


Land Rover Freelander L314 1997 – 2006 fuse box diagram

Main fuse box

2004 –



Land Rover Freelander L314 – fuse box

diagram – main fuse box

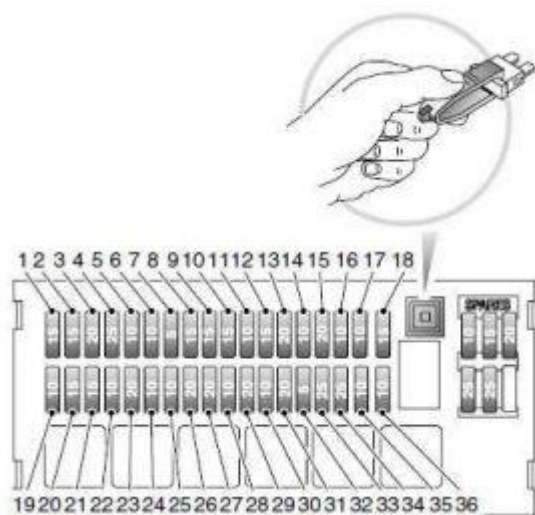
Nº	A	Circuits protected
1	20	Front screen wash/wipe
2	15	Stop lamps, reversing lamps
3	15	Heated mirrors/Rear screen wash
4	25	Heater blower
5	10	Starter motor
6	10	Cruise control/HDC/Automatic Gearbox start inhibit
7	10	Side lamps – LH

8	25	Driver's front window lift
9	15	Cigar lighter
10	20	Electric accessories socket
11	20	Heated seats*
12	15	Audio system – Vehicle battery power feed
13	5	Engine immobilisation
14	15	Headlamp main beam – RH
15	10	Door mirrors
16	10	Interior lights/Clock
17	10	Side lamps – RH
18	15	Instruments/Indicators
19	10	Headlamp dipped beam – RH
20	10	Headlamp dipped beam – LH
21	15	Sunroof
22	10	Engine management

23	10	Airbag
24	5	Parking aid
25	5	Anti-lock brakes
26	20	Heated rear window
27	10	Audio system
28	–	Not used
29	5	Electric windows
30	15	Front fog lamps
31	20	Taildoor glass lift/drop
32	25	Rear window lift – LH
33	25	Rear window lift – RH
34	15	Headlamp main beam – LH
35	25	Passenger front window lift
36	10	Rear fog lamps
37	20	Central door locking

38	10	Rear wiper
39	10	Front fog lamp switch
40	–	Not used
41	10	Alternator
42	–	Not used

-2003



. Land Cover Freelander L314 – fuse box

diagram – main fuse box

Nº	A	Circuits protected
1	15	Rear windshield washers, heated mirrors
2	15	Stop lights, reversing lights
3	20 15*	Windshield wash/wipe

4	25	Heater blower
5	10	Starter motor
6	10	Engine management
7	5 10*	Anti-lock brakes
8	15	Direction indicators
9	15	Audio system
10	15 20*	Cigar lighter
11	10	Audio system
12	15	Sunroof
13	20 25*	Electric accessories socket
14	10	Interior lights, clock, electric mirrors, diagnostic socket
15	20	Central door locking
16	10	Sidelights – RH
17	10	Electric mirrors

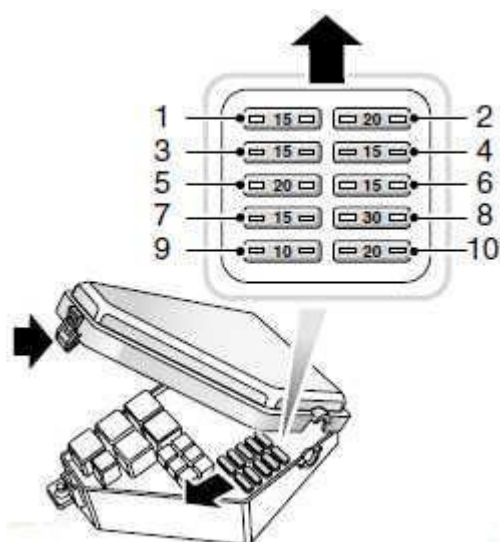
18	15	Headlight main beam – RH
19	10	Alternator
20	15	Headlight main beam – LH
21	15	Front fog lights
22	10	Rear fog guard lights
23	20	Rear windshield demister
24	10	Headlight dipped beam – LH
25	10	Headlight dipped beam – RH
26	20	Window – rear LH
27	20	Window – rear RH
28	10	Sidelights – LH
29	20	Heated seats
30	10	Rear windshield wiper
31	20	Taildoor glass lift/drop
32	5 20*	Engine immobilisation Anti-lock brakes*

33	25 20*	Window – front LH
34	25 20*	Window – front RH
35	10	Cruise control, engine immobilisation
36	10	Airbag SRS
*-2002		

Engine compartment fuse box

The engine compartment fuse box is located on the left side of the engine compartment.

2003-



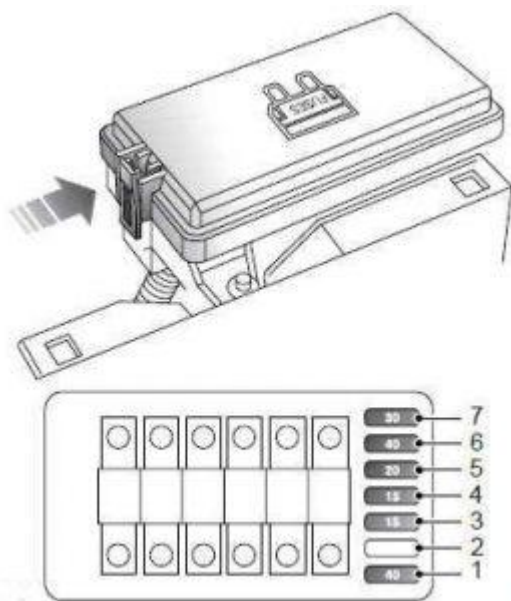
Land Rover Freelander L314 – fuse box diagram

– engine compartment

Nº	A	Circuits protected
1	15	Engine management

2	20	Engine management
3	15	Engine management
4	15	Air conditioning, cooling fan, automatic gearbox
5	20	Engine management, transmission cooling fan, fuel burning heater
6	15	Horn
7	15	Hazard warning lamps
8	30	Heater blower speed 4
9	10	Air conditioning
10	20	Fuel system

-2002



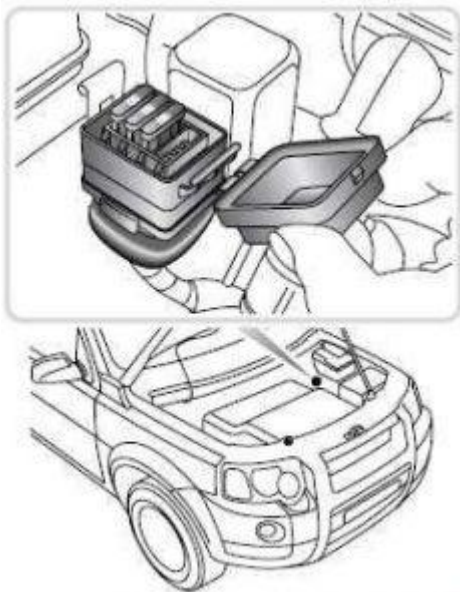
Land Cover Freelander L314 – fuse box

diagram – engine compartment

Nº	A	Circuits protected
1	40	Cooling fan
2	–	–
3	15	Horn
4	15	Hazard warning lights
5	20	Fuel pump and fuel injectors
6	40	Condenser fan
7	30	Starter solenoid
	120	ALTERNATOR
	60	IGNITION 1
	60	PASSENGER FUSEBOX
	60	IGNITION 2
	60	LIGHTING
	30	ABS PUMP

Supplementary fuse box

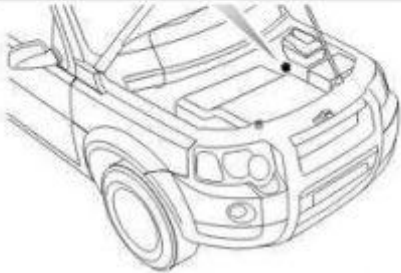
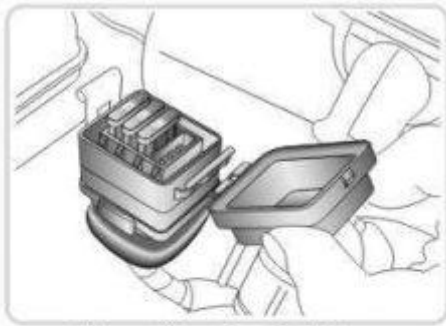
An additional, supplementary fuse box is fitted to some vehicles, containing fuses for the heated front screen.



Land Cover Freelander L314 – fuse box diagram –
supplementary fuse box

Nº	A	Circuits protected
1	30	LH heated front screen
2	30	RH heated front screen
3	7.5	Switch illumination
4	–	–

Fuse specification for vehicles with a PTC system heater



Land Cover Freelander L314 – fuse box diagram –
supplementary fuse box

Nº	A	Circuits protected
1	30	PTC heater
2	30	PTC heater
3	30	PTC heater
4	–	–