

PEUGEOT PARTNER

Diagram 1

Fuse table

Engine fuse box

Fuses	Rating	Circuit protected
F1	20A	Headlight washer
F2	-	Not used
F3	30A	Engine cooling fan
F4	-	Not used
F5	-	Not used
F6	30A	ABS
F7	-	Not used
F8	-	Not used
F9	10A	Fuel pump
F10	5A	Oxygen sensor
F11	-	Not used
F12	10A	RH main beam
F13	10A	LH main beam
F14	10A	RH dipped beam
F15	10A	LH dipped beam

Maxi fuses A to H should only be changed by a main dealer

Passenger fuse box

Fuses	Rating	Circuit protected
F1	10A	Radio
F2	5A	Engine control unit, instrument panel
F3	15A	ABS
F4	5A	LH front side light, RH rear side light
F5	-	Not used
F6	10A	Air conditioning
F7	20A	Horn, diagnostic connector
F8	-	Shunt
F9	5A	RH front side light, LH rear side light, number plate lights
F10	20A	Electric windows
F11	20A	Passenger's electric window
F12	20A	Reversing light, engine cooling fan
F13	5A	Driver's electric window
F14	10A	Central locking
F15	15A	Central locking

Fuses	Rating	Circuit protected
F16	15A	Cigarette lighter
F17	-	Not used
F18	5A	Rear fog light
F19	5A	Interior illumination
F20	25A	Heater blower
F21	5A	Heated rear window, air conditioning
F22	20A	Rear wiper motor
F23	-	Shunt
F24	20A	Front wiper motor
F25	5A	Interior lighting, clock, air conditioning engine control unit
F26	15A	Direction indicators, central locking
F27	30A	Heated rear window
F28	15A	Electric windows, electric mirrors
F29	30A	Air conditioning, heated seats
F30	10A	Direction indicators, instrument panel, interior lights, central locking

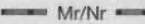
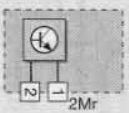
Key to circuits

Diagram 1	Information for wiring diagrams
Diagram 2	Starting and charging, radio, horn, cigarette lighter, heated rear window, reversing lights
Diagram 3	Fog, side, number plate, brake, headlights, tail lights, direction indicators and hazard lights
Diagram 4	ABS, airbag, electric windows, headlight adjustment
Diagram 5	Wash/wipe, central locking with deadlocking
Diagram 6	Heater blower, typical engine cooling, air conditioning
Diagram 7	Instrument panel, interior lights, electric mirrors

Earth points

E1	Battery earth	E8	Inside RH front wing
E2	RH lower 'A' pillar above E10	E9	Behind centre of the dashboard
E3	Behind battery	E10	RH lower 'A' pillar
E4	LH wing	E11	LH lower 'A' pillar above E5
E5	LH lower 'A' pillar	E12	Engine earth, front of the engine
E6	LH under tail light		
E7	RH under tail light		

Key to symbols

Bulb		Item no.	2	Connecting wires	
Switch		Pump/motor		Wire joint	
Fuse/fusible link and current rating		Earth point and location		Wire colour (brown with black tracer)	
Multiple contact switch (ganged)		Solenoid actuator		Screened cable	
Resistor		Diode		Dashed outline denotes part of a larger item, containing in this case an electronic or solid state device.	
Variable resistor		Light emitting diode (LED)		Pin types:	
Heater		Speaker		2 - Unspecified colour connector, pin 2.	
				2Mr 1 - Brown two pin connector, pin 1.	

Please Note

The prime method of wire identification is by using the terminal pin numbers (moulded into each component or connector and shown in the diagrams) together with the number code printed on each wire. To relate each diagram to the vehicle wiring, locate the relevant component or connector illustrated and find the wire(s) connected to the terminal pin(s) as shown in the diagram.

Caution: Whilst a number (indicating the function of that wire) may be printed on each wire, this is not always the case, and in such instances, this is reflected by the absence of such wire numbering on our diagrams. Similarly, numbering of the connector/component terminal pins is not always available from the manufacturers' source information and may also be missing from our diagrams. In these cases, it may be necessary to refer to your local dealer for further information.

Note that the conventional method of using colour coding does not apply - whilst the wires on the vehicle will be coloured, the wire colour has no relevance.

Connector colours

Nr	Black	Or	Orange
Be	Blue	Rg	Red
Mr	Brown	Ba	White
Gr	Grey	Jn	Yellow
Ve	Green		

Key to items

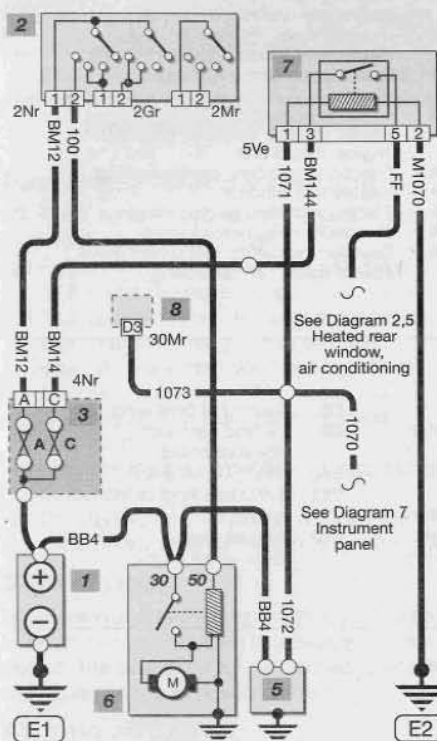
1	Battery	7	Engine running relay	13	Horn switch
2	Ignition switch	8	Diagnostic connector	14	Horn
3	Engine fuse box	9	Radio	15	Cigarette lighter
4	Passenger fuse box	10	Aerial	16	Ashtray illumination
5	Alternator	11	RH speaker	17	Heated rear window relay
6	Starter motor	12	LH speaker	18	Heated rear window switch

Diagram 2

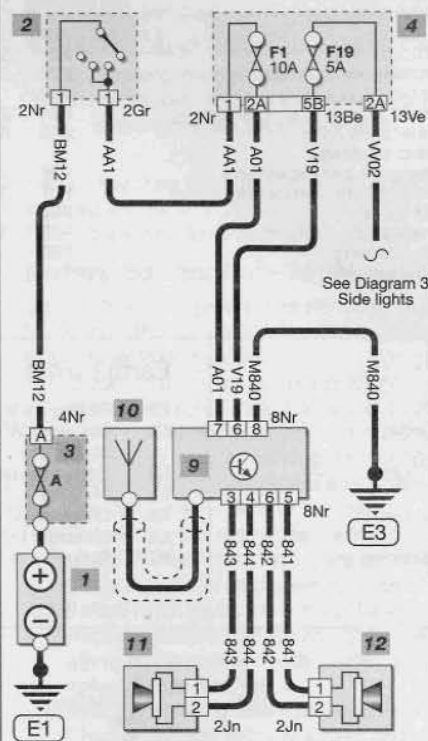
19	RH rear window heater
20	LH rear window heater
21	Reversing light switch
22	LH tail light
a)	reversing light

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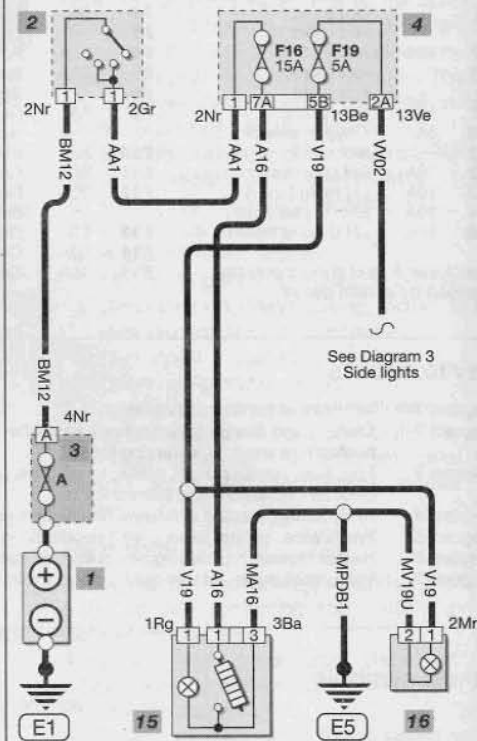
Starting and charging



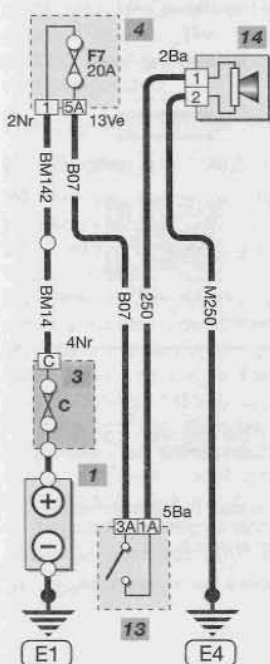
Radio



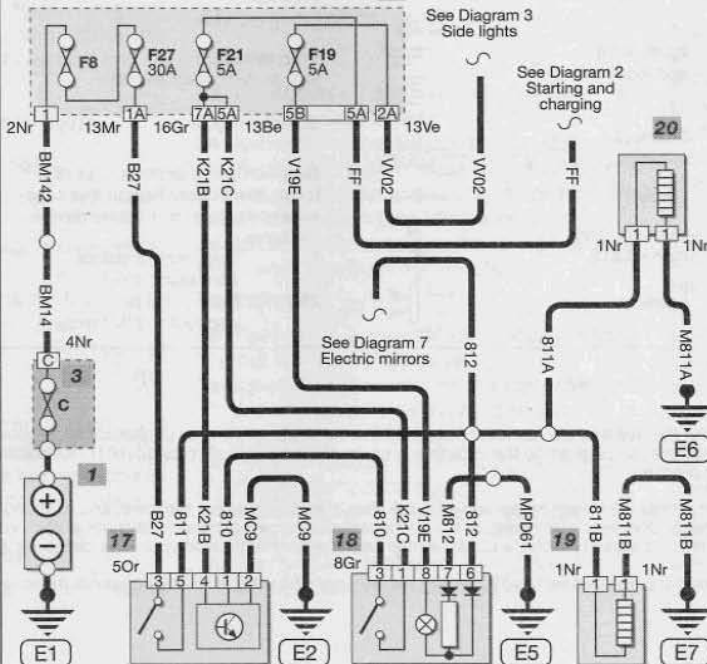
Cigarette lighter



Horn



Heated rear window



Reversing lights

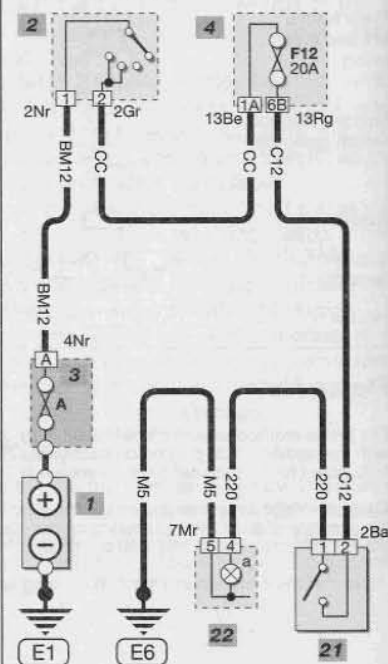


Diagram 3

Connector colours

Nr	Black	Or	Orange
Be	Blue	Rg	Red
Mr	Brown	Ba	White
Gr	Grey	Jn	Yellow
Ve	Green		

Key to items

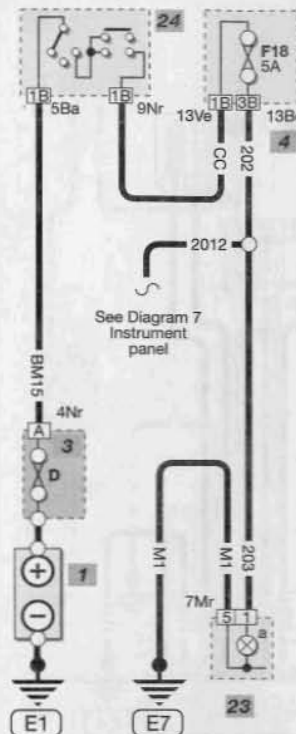
- | | |
|------------------------|------------------------------|
| 1 Battery | 23 RH tail light |
| 2 Ignition switch | a) fog light |
| 3 Engine fuse box | b) brake light |
| 4 Passenger fuse box | c) tail light |
| 22 LH tail light | d) direction indicator |
| b) brake light | 24 Steering wheel switches |
| c) tail light | 25 Brake light switch |
| d) direction indicator | 26 LH additional brake light |

- | |
|------------------------------|
| 27 RH additional brake light |
| 28 LH number plate light |
| 29 RH number plate light |
| 30 LH front side light |
| 31 RH front side light |
| 32 LH headlight |
| a) main beam |
| b) dipped beam |

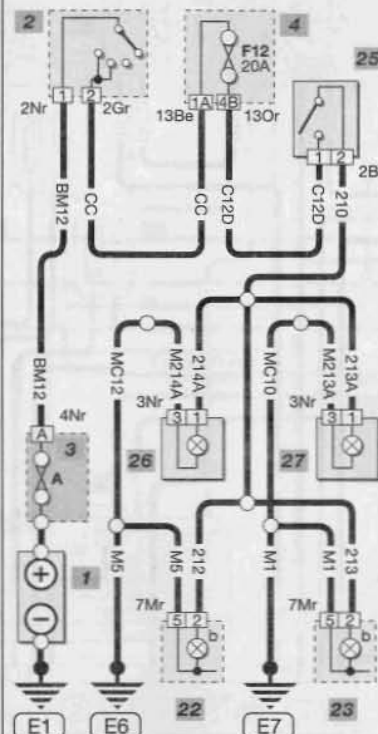
- | |
|-----------------------------|
| 33 RH headlight |
| (as 32) |
| 34 LH front indicator light |
| 35 LH side repeater |
| 36 RH front indicator light |
| 37 RH side repeater |
| 38 Hazard light switch |
| 39 Flasher unit |

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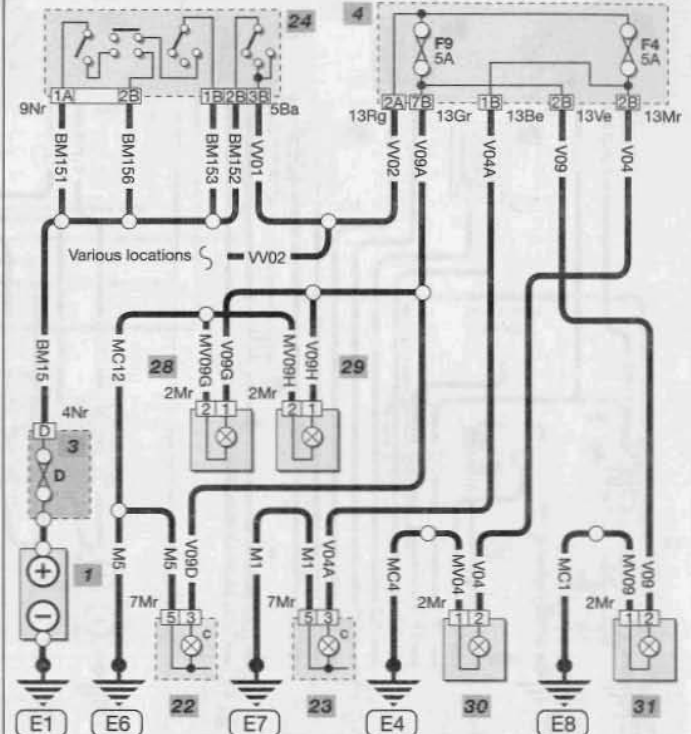
Fog light



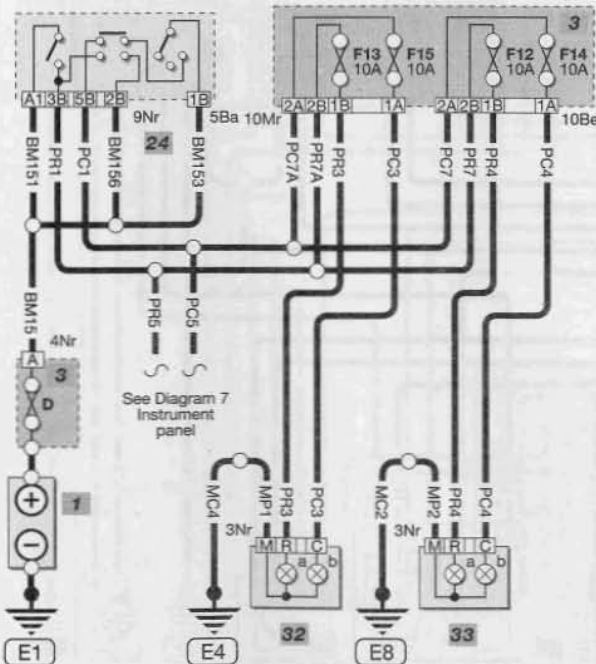
Brake lights



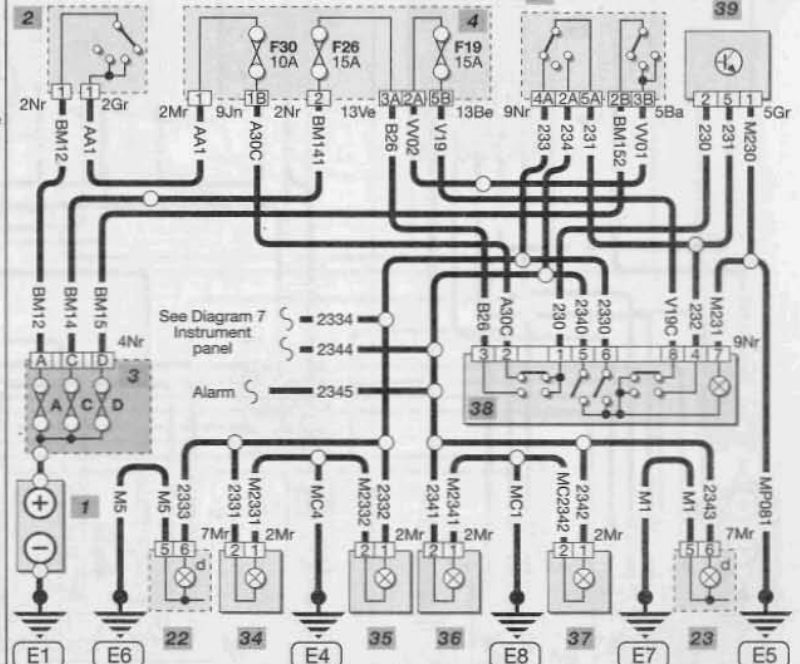
Side, tail and number plate lights



Headlights



Direction indicators and hazard lights



Connector colours

Nr	Black	Or	Orange
Be	Blue	Rg	Red
Mr	Brown	Ba	White
Gr	Grey	Jn	Yellow
Ve	Green		

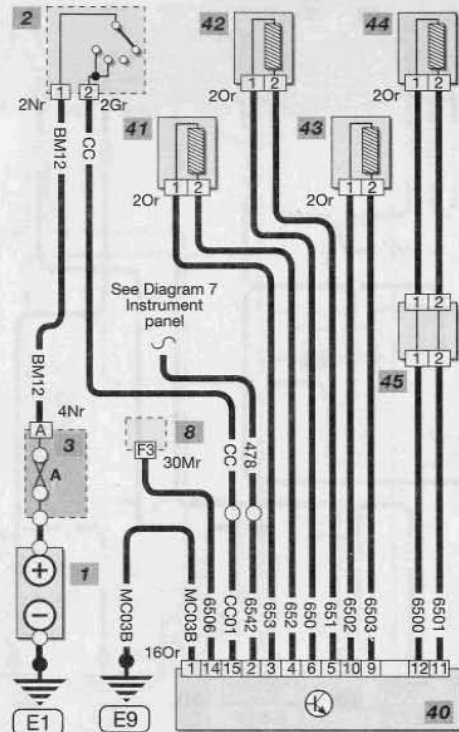
Key to items

1	Battery	42	Driver's seatbelt pretensioner	51	Headlight adjustment switch
2	Ignition switch	43	Passenger's airbag	52	LH headlight adjustment motor
3	Engine fuse box	44	Driver's airbag	53	RH headlight adjustment motor
4	Passenger fuse box	45	Clock spring	54	Electric window relay
8	Diagnostic connector	46	ABS module	55	LH window switch
24	Steering wheel switches	47	LH front wheel sensor	56	RH window switch
25	Brake light switch	48	RH front wheel sensor	57	Electric window module
40	Airbag module	49	LH rear wheel sensor	58	LH window motor
41	Passenger's seatbelt pretensioner	50	RH rear wheel sensor	59	RH window motor

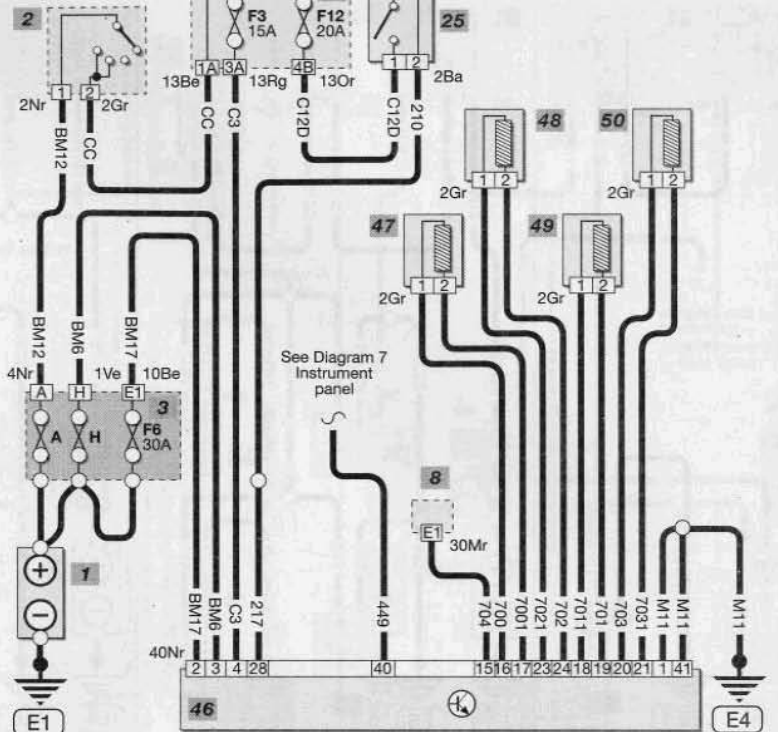
Diagram 4

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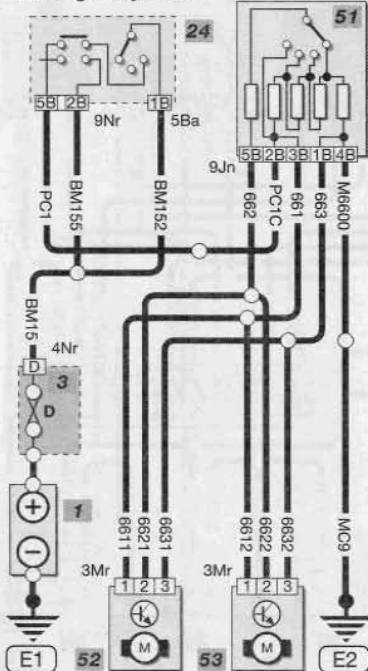
Airbag



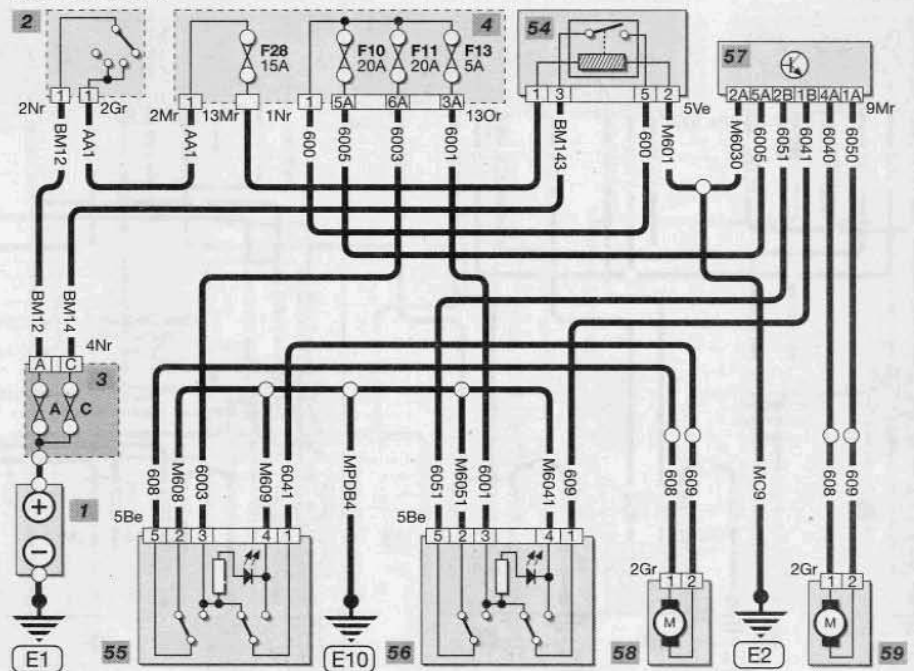
ABS



Headlight adjustment



Electric windows



Connector colours

Nr	Black	Or	Orange
Be	Blue	Rg	Red
Mr	Brown	Ba	White
Gr	Grey	Jn	Yellow
Ve	Green		

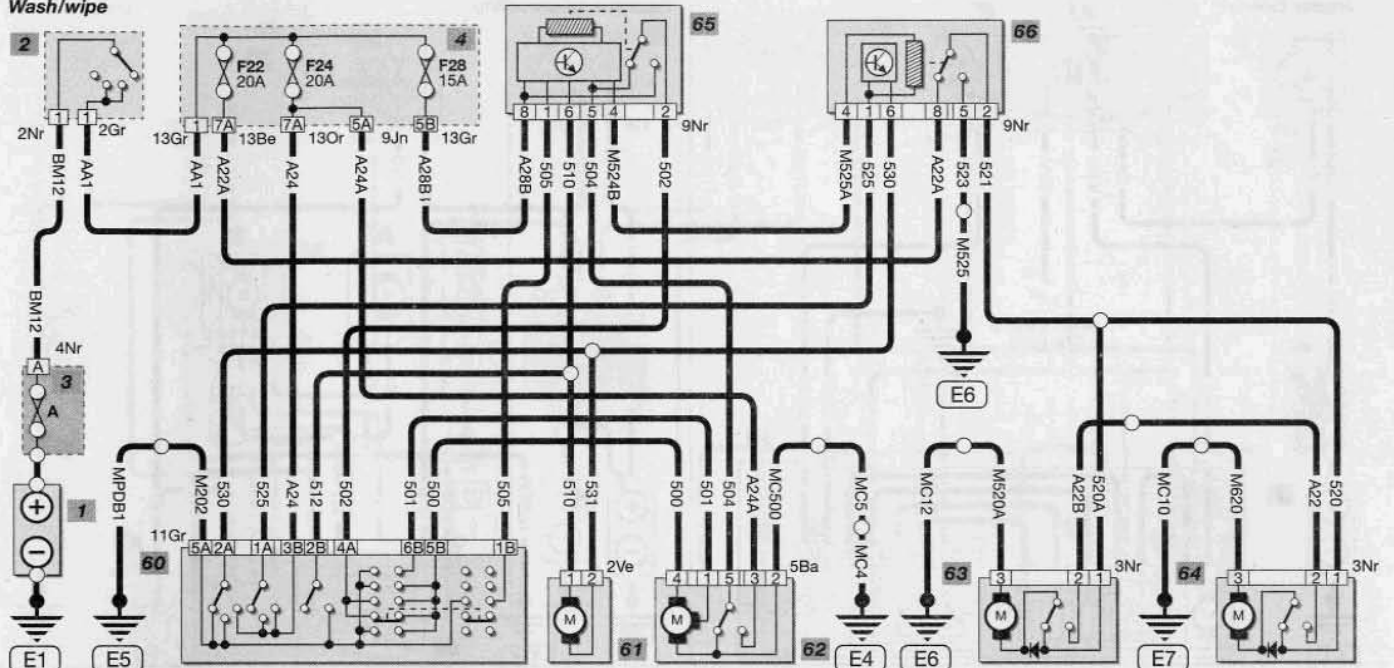
Key to items

1	Battery	62	Wiper motor	69	Driver's door lock motor
2	Ignition switch	63	LH rear wiper motor	70	RH rear door switch
3	Engine fuse box	64	RH rear wiper motor	71	Passenger's door switch
4	Passenger fuse box	65	Windscreen wiper relay	72	Driver's door switch
8	Diagnostic connector	66	Rear wiper relay	73	Key signal receiver
60	Wash/wipe switch	67	Central locking unit	74	RH rear door lock motor
61	Washer pump	68	Passenger's door lock motor	75	LH rear door lock motor

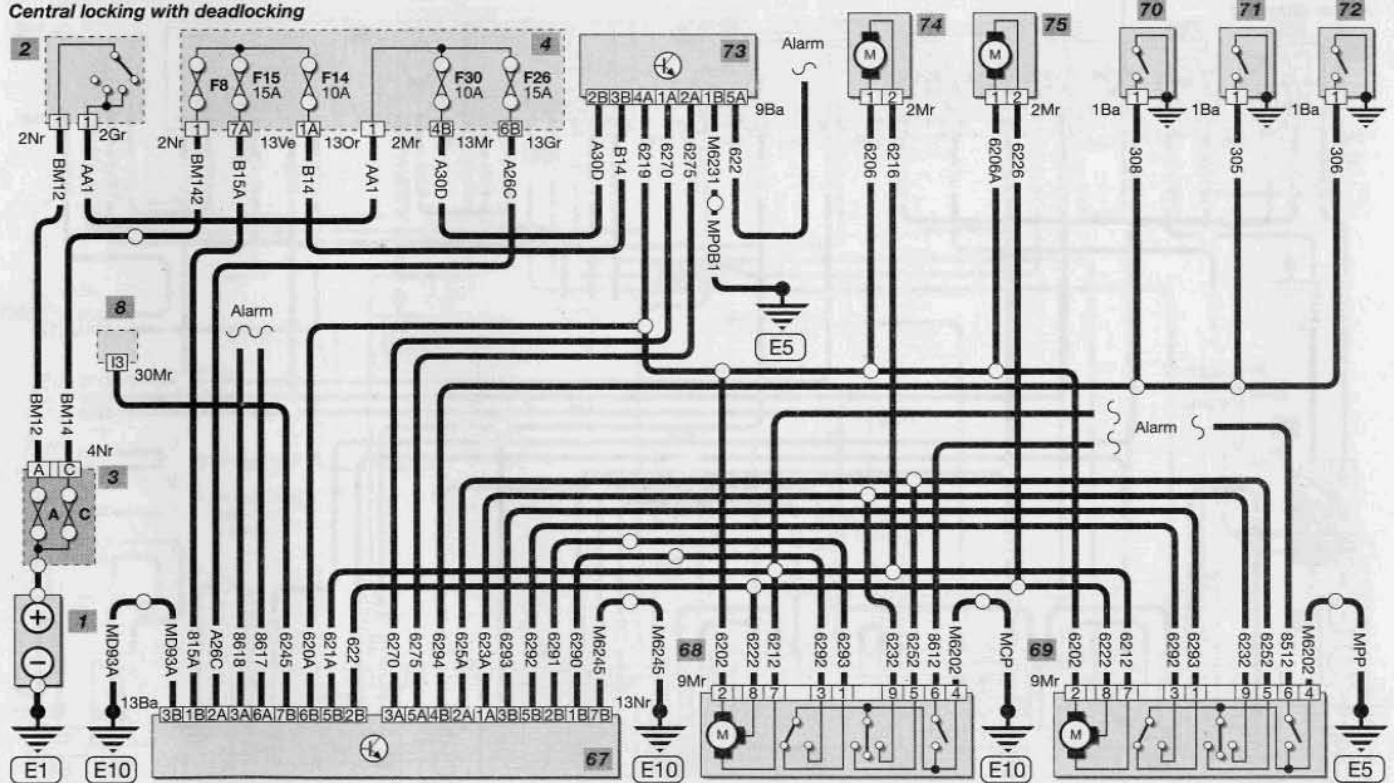
Diagram 5

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Wash/wipe



Central locking with deadlocking



Connector colours

Nr	Black	Or	Orange
Be	Blue	Rg	Red
Mr	Brown	Ba	White
Gr	Grey	Jn	Yellow
Ve	Green		

Key to items

- 1 Battery
- 2 Ignition switch
- 3 Engine fuse box
- 4 Passenger fuse box
- 76 Heater blower panel
- 77 Heater blower switches
- 78 Heater blower resistor pack

- 79 A/C heating controls
- 80 Blower motor
- 81 A/C panel
- 82 Passenger compartment thermostat
- 83 Evaporator temperature sensor

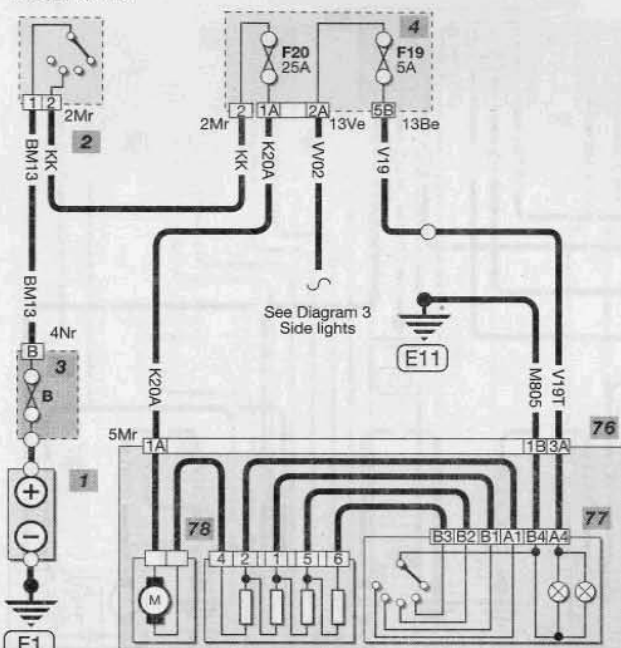
- 84 A/C switches
- 85 Blower motor relay
- 86 A/C compressor relay
- 87 A/C compressor
- 88 A/C cut-off relay
- 89 Pressostat
- 90 A/C control unit

- 91 Engine coolant temperature sensor
- 92 Engine cooling relay
- 93 Cooling fan switch
- 94 RH cooling fan
- 95 LH cooling fan

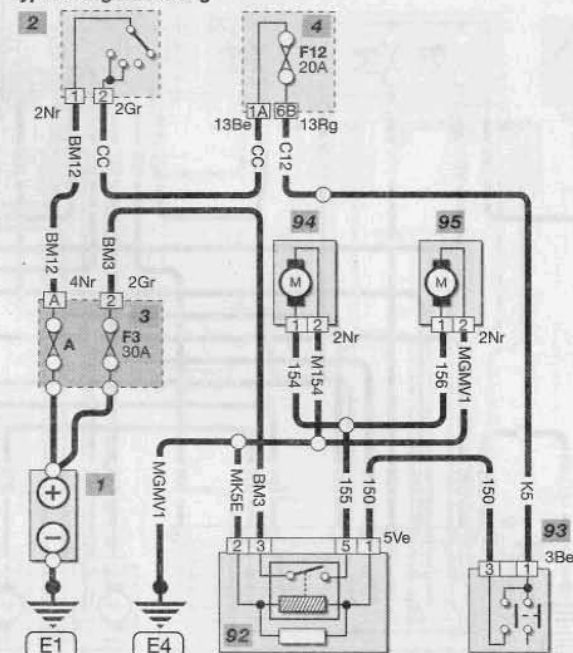
Diagram 6

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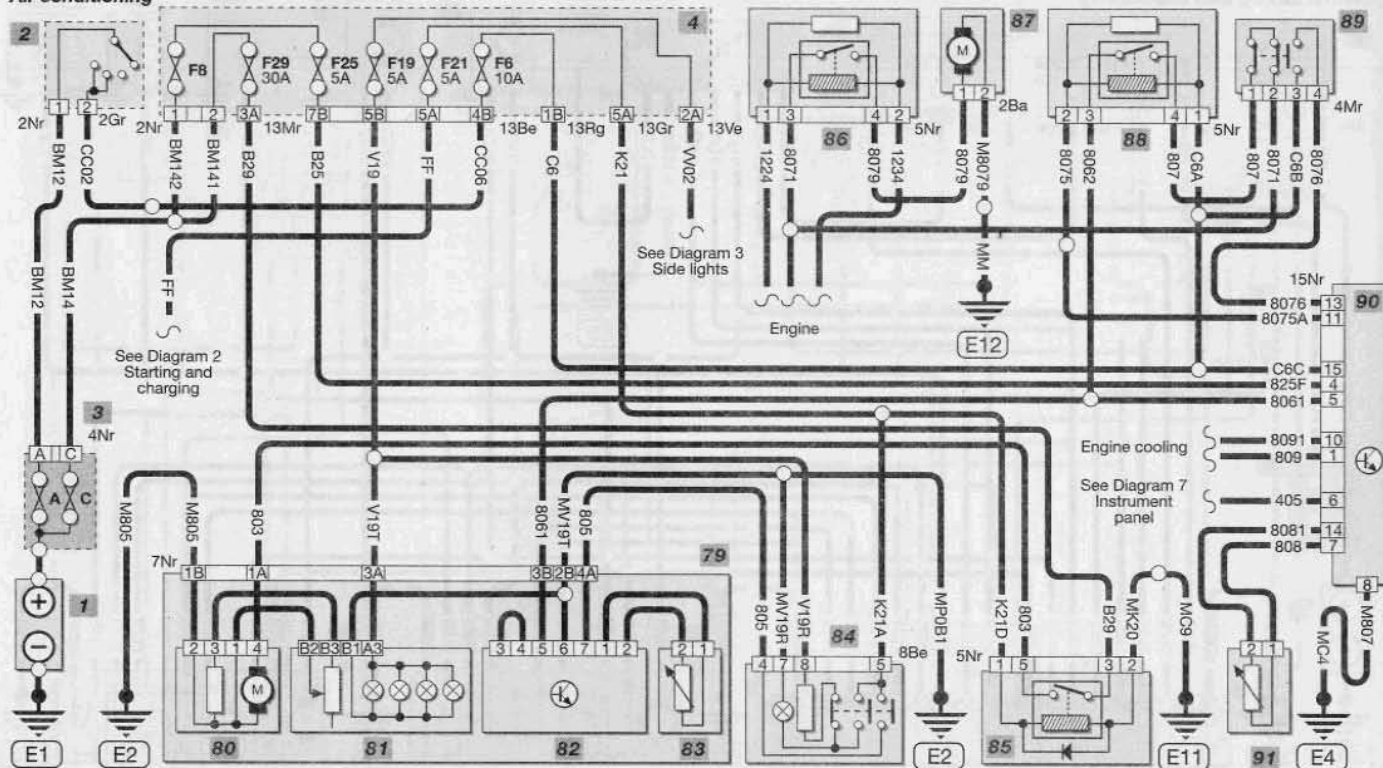
Heater blower



Typical engine cooling



Air conditioning



Connector colours

Nr	Black	Or	Orange
Be	Blue	Rg	Red
Mr	Brown	Ba	White
Gr	Grey	Jn	Yellow
Ve	Green		

Key to items

- 1 Battery
- 2 Ignition switch
- 3 Engine fuse box
- 4 Passenger fuse box
- 70 RH rear door switch
- 71 Passenger's door switch
- 72 Driver's door switch
- 96 Mirror control switches
- 97 Passenger's mirror
- 98 Driver's mirror

- 99 Front interior light
- 100 Rear interior light
- 101 Map reading light
- 102 Instrument panel
- a) illumination
- b) LH indicator
- c) RH indicator
- d) clock
- e) handbrake warning
- f) ABS warning

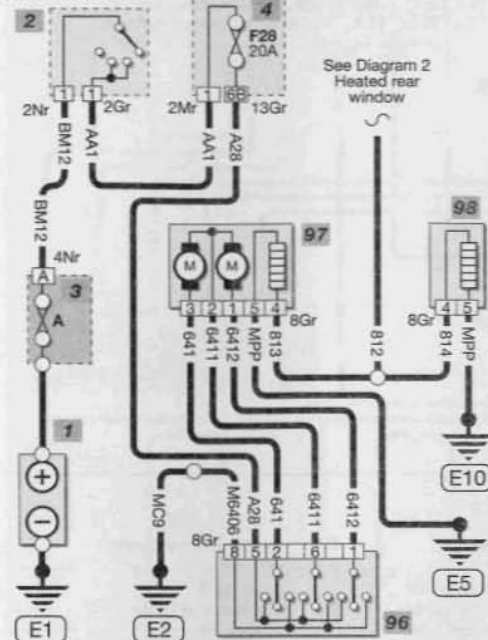
- g) airbag warning
- h) coolant temperature warning
- i) oil pressure warning
- j) dipped beam
- k) hi beam warning
- l) fog light
- m) charge warning
- n) low coolant warning
- o) brake pad wear warning
- p) low fuel warning

Diagram 7

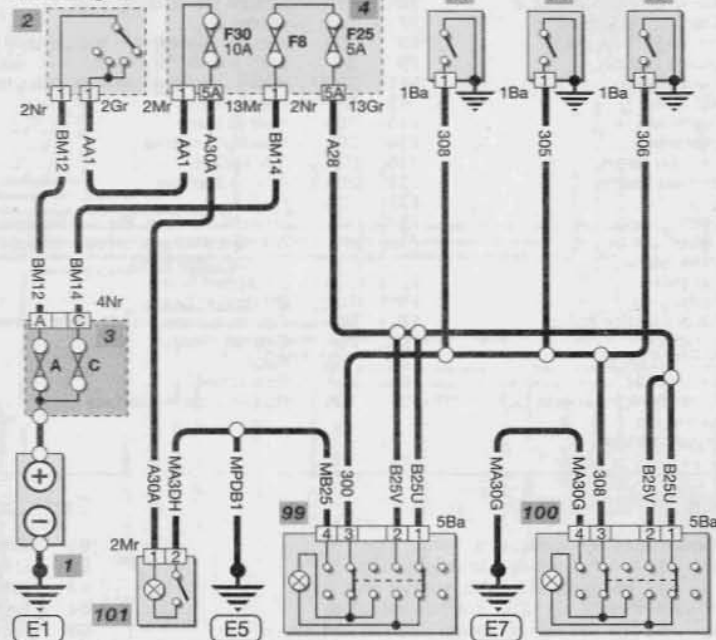
- 103 Coolant level sensor
- 104 LH brake pad wear sensor
- 105 RH brake pad wear sensor
- 106 Brake fluid level sensor
- 107 Handbrake switch
- 108 Fuel level sensor
- 109 Oil level sensor
- 110 Oil pressure sensor

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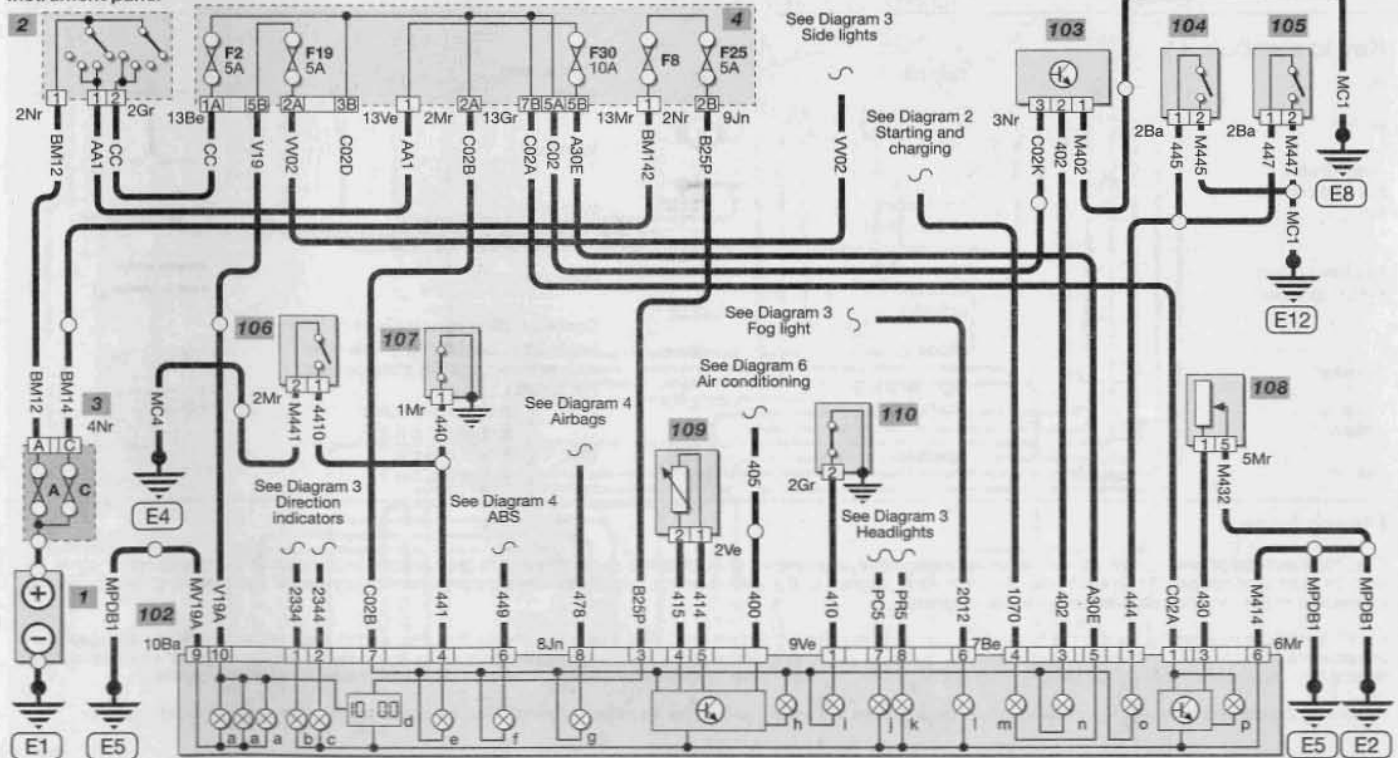
Electric mirrors



Interior lights



Instrument panel



CITROEN BERLINGO

Diagram 1

Fuse table

Engine fuse box

Fuses	Rating	Circuit protected
F1	70A	Built-in systems interface
F5	20A	Built-in systems interface
F7	20A	Additional heater
F8	70A	Passenger fuse box
F9	50A	Built-in systems interface
F10	40A	Rear wipers, lights
F11	60A	Passenger fuse box
F12	50A	Ignition switch
F14	20A	Injection relay
F15	50A	ABS
F16	20A	Engine fan
F17	20A	Engine fan
F18	10A	RH main beam
F19	10A	LH main beam
F20	10A	ABS
F21	5A	Alarm
F22	20A	Carburettor heater
F23	15A	Diesel heater
F25	15A	Fuel pump
F26	40A	Double relay
F28	10A	Diesel injection pump
F29	30A	Air pump
F30	10A	Front fog lights
F32	10A	Engine ECU
F33	15A	Reversing light, engine ECU, cooling fan
F34	5A	Oxygen sensor

Passenger fuse box

Fuses	Rating	Circuit protected
F1	Shunt	Airbag
F2	5A	Instrument panel
F4	5A	Built-in systems interface
F5	10A	Brake light switch
F6	5A	Dipped beam, clock
F7	10A	Engine ECU
F8	10A	Radio, interior lights, navigation
F9	5A	Built-in systems interface
F11	5A	Built-in systems interface, radio, heating
F12	5A	Fog lights
F13	15A	Heated seats
F14	30A	Headlight washer
F15	20A	12V socket
F16	30A	Air conditioning
F17	15A	Horn
F18	5A	LH front sidelight, RH rear tail light
F19	5A	RH front sidelight, LH rear tail light, number plate lights
F20	10A	LH dipped beam
F21	10A	RH dipped beam
F22	20A	Electric mirrors, interior lights, navigation
F23	20A	Cigarette lighter
F24	15A	Radio
F25	20A	Rear wiper
F27	10A	Built-in system interface

Built-in systems interface fuse box

Fuses	Rating	Circuit protected
FA	20A	Central locking
FB	25A	Wipe/wash
FC	30A	Heated rear windscreen and mirrors
FD	15A	Air conditioning, rear wiper
FE	30A	Electric windows, sunroof
FF	15A	Built-in systems interface

Key to circuits

Diagram 1	Information for wiring diagrams
Diagram 2	Wash/wipe, central locking with deadlocking
Diagram 3	Headlights, tail lights, side lights, number plate lights
Diagram 4	Brake lights, reversing lights, direction indicators
Diagram 5	Fog lights, cigarette lighter, electric windows and sunroof

Earth points

E1	Battery earth	E7	Inside RH front wing
E2	LH wing	E8	RH lower 'A' pillar above E3
E3	RH lower 'A' pillar	E9	LH lower 'A' pillar above E4
E4	LH lower 'A' pillar		
E5	RH under tail light		
E6	LH under tail light		

Key to symbols

Bulb		Item no.		Connecting wires	
Switch		Pump/motor		Wire joint	
Fuse/fusible link and current rating		Earth point and location		Wire colour (brown with black tracer)	
Multiple contact switch (ganged)		Solenoid actuator		Screened cable	
Resistor		Diode		Dashed outline denotes part of a larger item, containing in this case an electronic or solid state device. Pin types:	
Variable resistor		Light emitting diode (LED)		2 - Unspecified colour connector, pin 2.	
Heater		Speaker		2Mr 1 - Brown two pin connector, pin 1.	

Please Note

The prime method of wire identification is by using the terminal pin numbers (moulded into each component or connector and shown in the diagrams) together with the number code printed on each wire. To relate each diagram to the vehicle wiring, locate the relevant component or connector illustrated and find the wire(s) connected to the terminal pin(s) as shown in the diagram.

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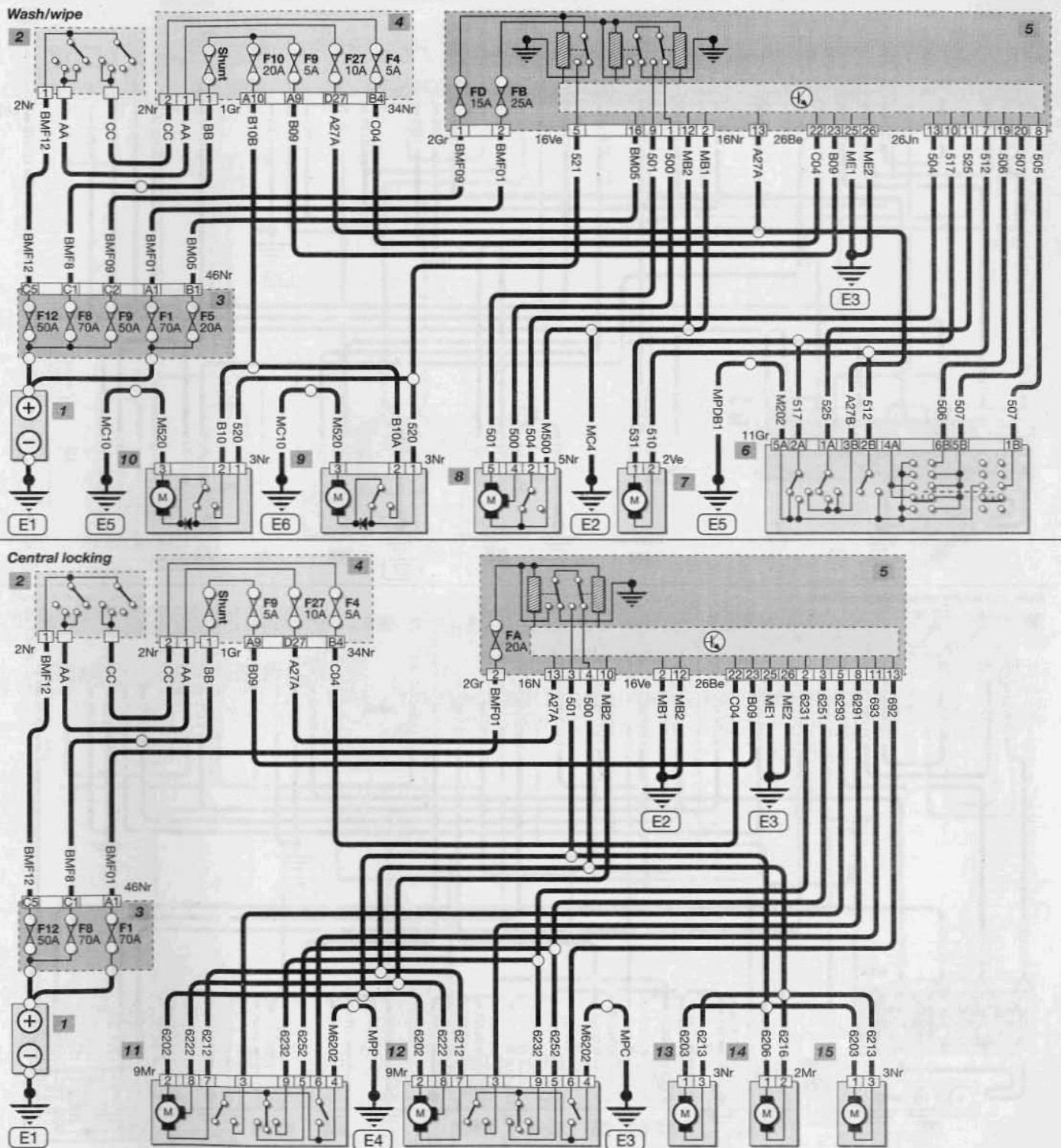
Connector colours

Nr	Black	Or	Orange
Be	Blue	Rg	Red
Mr	Brown	Ba	White
Gr	Grey	Jn	Yellow
Ve	Green		

Key to items

- | | | | | | |
|---|---------------------------|----|-----------------------------|----|-------------------------|
| 1 | Battery | 7 | Washer pump | 13 | LH rear door lock motor |
| 2 | Ignition switch | 8 | Wiper motor | 14 | Tailgate lock motor |
| 3 | Engine fuse box | 9 | LH rear wiper motor | 15 | RH rear door lock motor |
| 4 | Passenger fuse box | 10 | RH rear wiper motor | | |
| 5 | Built-in system interface | 11 | Passenger's door lock motor | | |
| 6 | Steering wheel switches | 12 | Driver's door lock motor | | |

Diagram 2

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Connector colours

Nr	Black	Or	Orange
Be	Blue	Rg	Red
Mr	Brown	Ba	White
Gr	Grey	Jn	Yellow
Ve	Green		

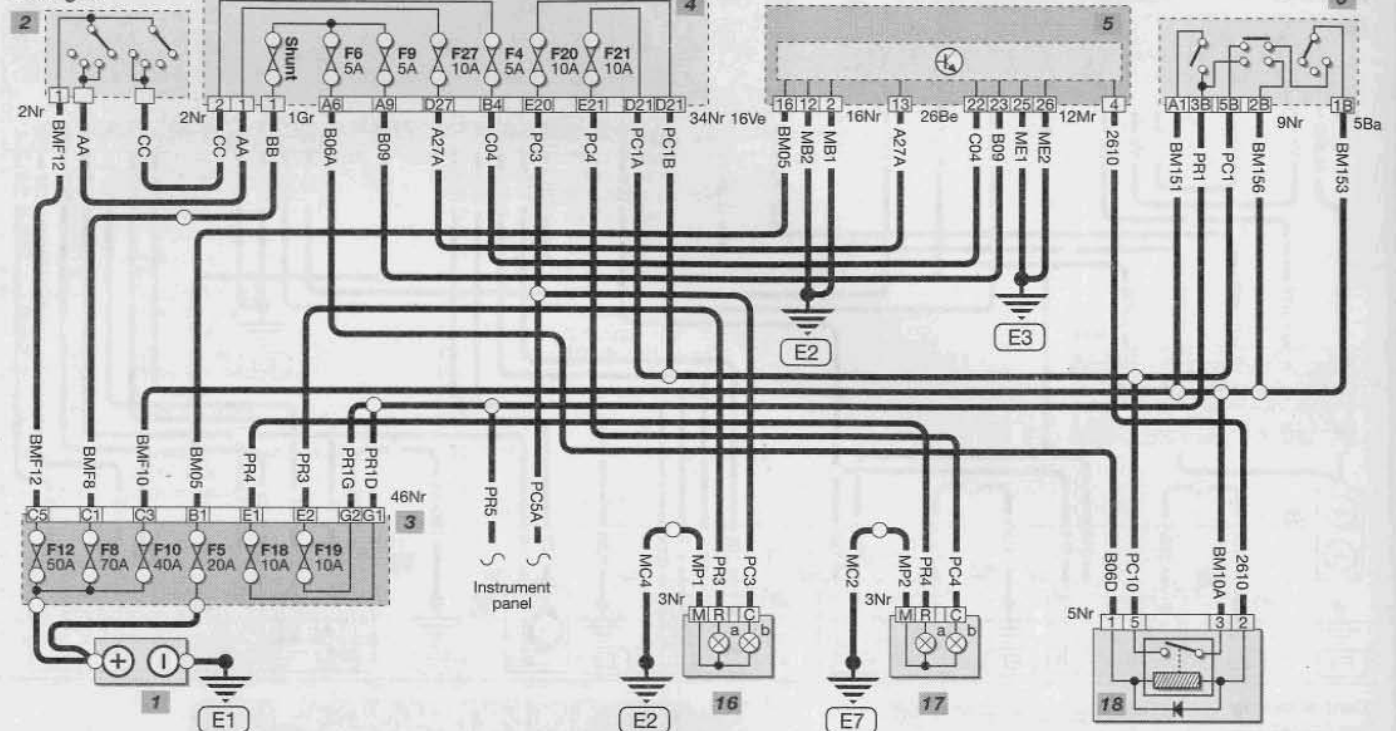
Key to items

1 Battery	16 LH headlight	19 LH tail light	23 RH front side light
2 Ignition switch	a) main beam	a) tail light	24 LH front side light
3 Engine fuse box	b) dipped beam	20 RH tail light	
4 Passenger fuse box	17 RH headlight	(as 19)	
5 Built-in system interface	(as 16)	21 LH number plate light	
6 Steering wheel switches	18 Dipped beam relay	22 RH number plate light	

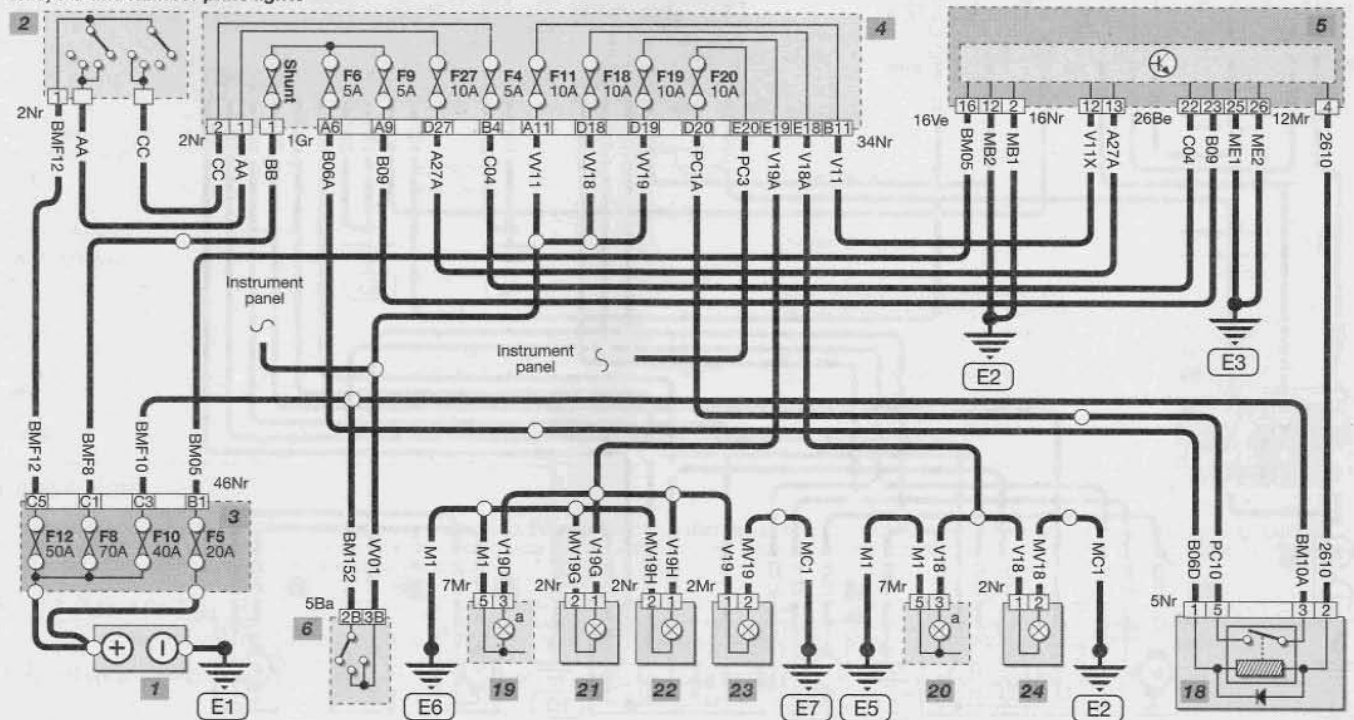
Diagram 3

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Headlights



Side, tail and number plate lights



Connector colours

Nr	Black	Or	Orange
Be	Blue	Rg	Red
Mr	Brown	Ba	White
Gr	Grey	Jn	Yellow
Ve	Green		

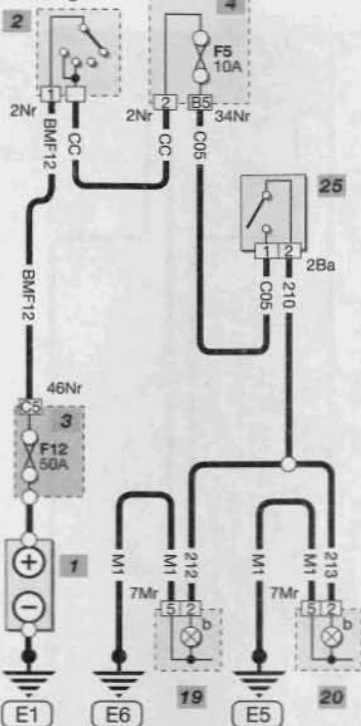
Key to items

- | | | |
|-----------------------------|------------------------|---------------------------------|
| 1 Battery | 19 LH tail light | 25 Brake light switch |
| 2 Ignition switch | b) brake light | 26 Reversing light switch |
| 3 Engine fuse box | c) reversing light | 27 Hazard light switch |
| 4 Passenger fuse box | d) direction indicator | 28 LH front direction indicator |
| 5 Built-in system interface | 20 RH tail light | 29 LH side direction indicator |
| 6 Steering wheel switches | (as 19) | 30 RH side direction indicator |
| | | 31 RH front direction indicator |

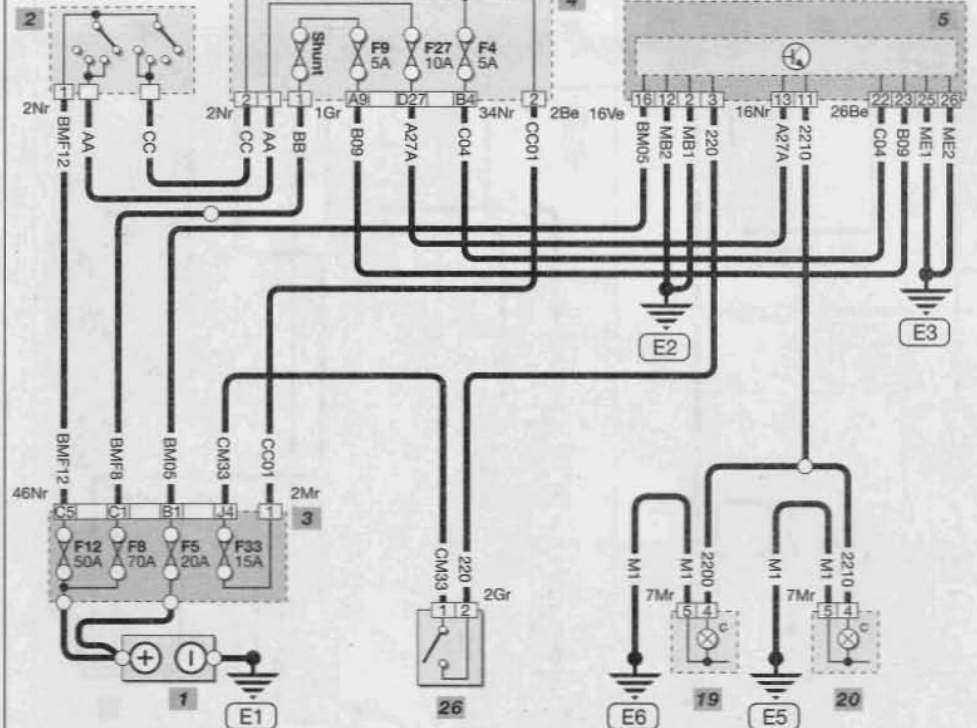
Diagram 4

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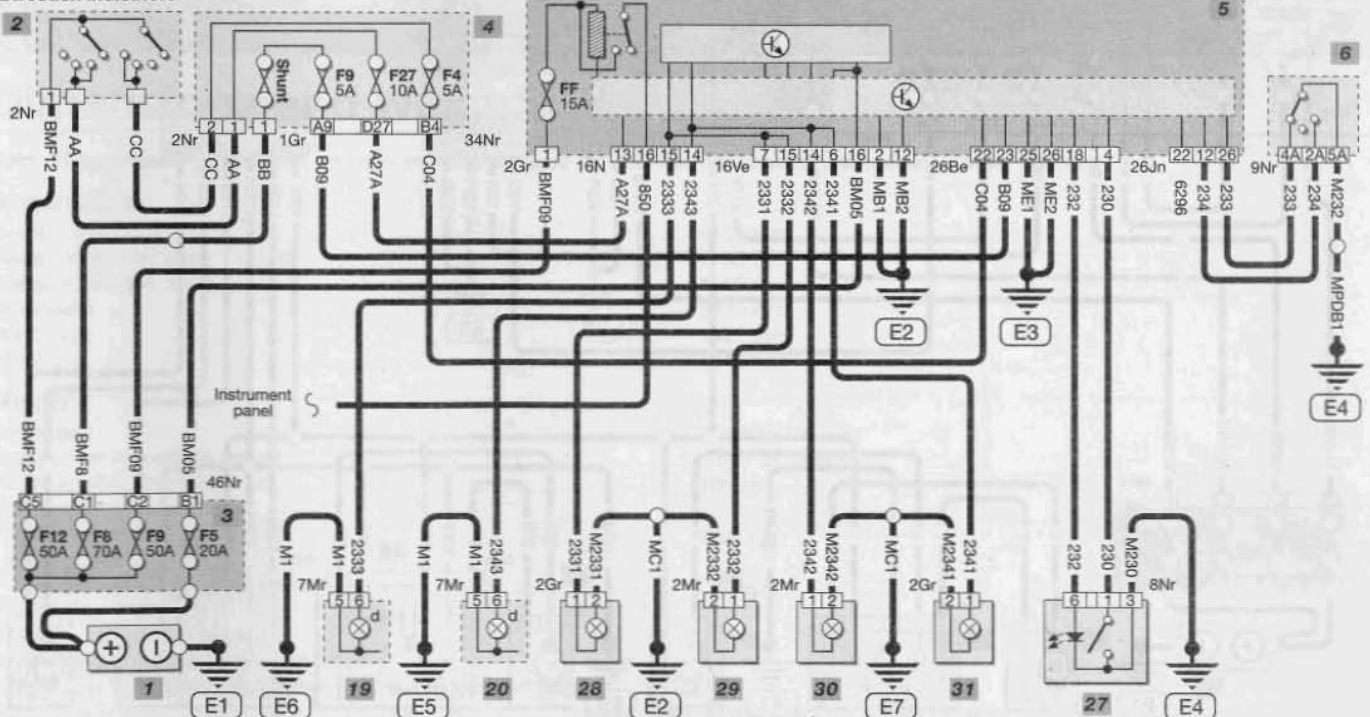
Brake lights



Reverse lights



Direction Indicators



Connector colours

Nr	Black	Or	Orange
Be	Blue	Rg	Red
Mr	Brown	Ba	White
Gr	Grey	Jn	Yellow
Ve	Green		

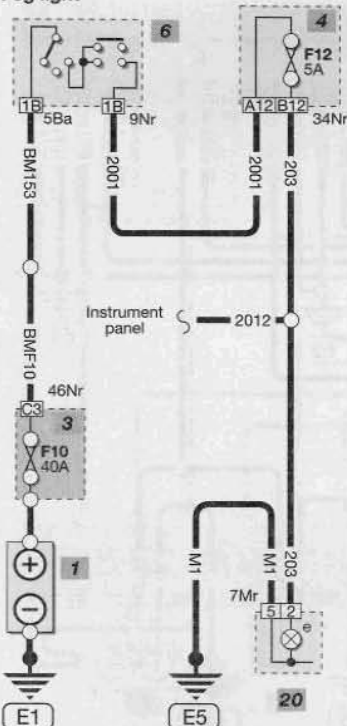
Key to items

1	Battery	20	RH tail light	36	Sunroof switch
2	Ignition switch	a)	fog light	37	Sunroof limit switch
3	Engine fuse box	32	Cigarette lighter	38	LH window motor
4	Passenger fuse box	33	Ashtray illumination	39	LH window switch
5	Built-in system interface	34	Horn	40	RH window switch
6	Steering wheel switches	35	Sunroof motor	41	RH window motor
				42	Electric window control unit

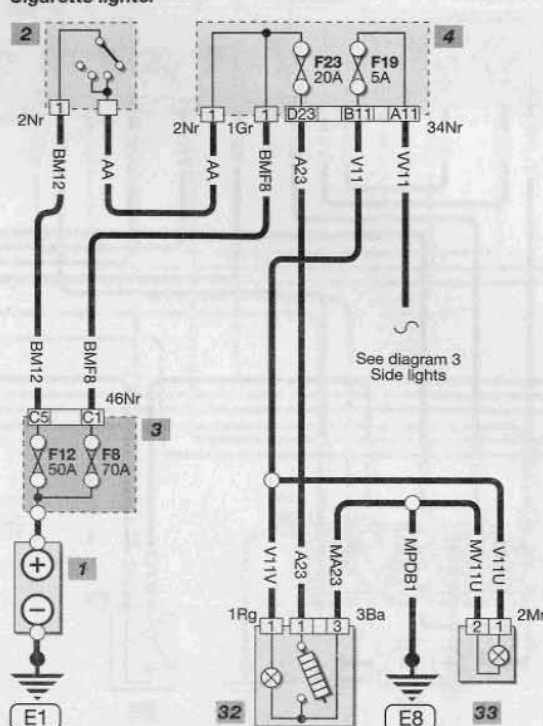
Diagram 5

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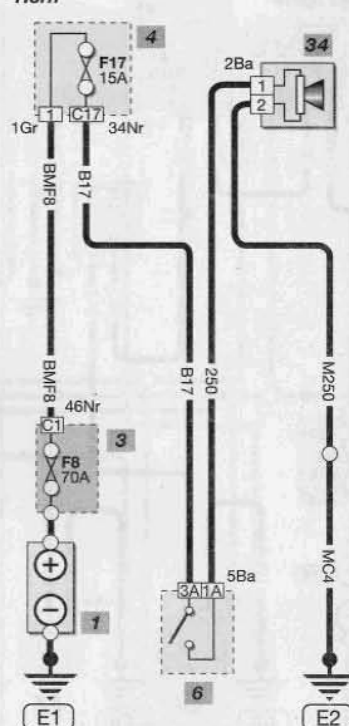
Fog light



Cigarette lighter



Horn



Electric windows and sunroof

