

FORD SIERRA wiring diagrams - Models from '87 to '93

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Diagram 13 Starting, charging and ignition systems

Diagram 14 Ignition systems

Diagram 15 Fuel injection 2.0 ohc

Diagram 16 Auto. trans, cooling fan, horn, instrument cluster, stop and reversing lights

Diagram 17 Side, tail, head and number plate lights, direction indicators and hazard warning lights

Diagram 18 Front/rear foglights, interior lighting and illumination

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Diagram 36 Radio, central locking and ABS

Key to symbols

Bulb	
Switch	
Multiple contact switch (ganged)	
Fuse/fusible link	
Resistor	
Variable resistor	
Item no.	
Pump/motor	
Earth and location (via lead)	
Gauge/meter	
Diode	
Light emitting diode (LED)	
Internal connection (connecting wires)	
Wire splice or soldered joint	
Solenoid actuator	
Plug and socket connector	
Connections to other circuits. Direction of arrow denotes current flow.	
Wire colour (Red wire/white tracer)	
Screened cable	
Denotes alternative wiring variation (brackets)	
Box shape denotes part of a larger component. Terminal identified by either standard termination (bold <i>italic</i>) or by connector number (plain text).	
30 Terminal identification (i.e. battery +ve)	
4 Connector pin number	

Earth locations

E1 Near battery	E8 Tailgate
E2 LH apron front fender	E9 At steering column
E3 RH apron front fender	E10 Near console
E4 'A' pillar driver's side	E11 LH 'A' pillar
E5 'A' pillar passenger's side	E12 RH 'A' pillar
E6 Ignition coil bracket	E13 'A' pillar passenger's side
E7 Rear cross member	E14 At steering column

Terminal identification

15 Ignition switch 'ignition' position	56 Headlight
30 Battery +ve	56a High beam
31 Earth	56b Low beam
49 Direction indicator relay input	58 Side light
49a Direction indicator relay output	85 Relay winding input
50 Ignition switch 'start' position	86 Relay winding earth
53 Wiper motor input	87 Relay output
53a Wiper motor self park	87a Relay output
53b Wiper shunt winding	L Direction indicator left
53c Washer pump	R Direction indicator right

Key to circuits

Diagram 12	Information for wiring diagrams
Diagram 13	Starting, charging and ignition systems
Diagram 14	Ignition systems
Diagram 15	Fuel injection 2.0 ohc
Diagram 16	Auto. trans, cooling fan, horn, instrument cluster, stop and reversing lights
Diagram 17	Side, tail, head and number plate lights, direction indicators and hazard warning lights
Diagram 18	Front/rear foglights, interior lighting and illumination
Diagram 19	Cigar lighter, clock and luggage light, heater blower and power mirrors
Diagram 20	Front, rear and headlight wash/wipe
Diagram 21	Heated rear window, heated windscreen and electric windows
Diagram 22	Audio system and trip computer
Diagram 23	Auxiliary warning light and door ajar warning system
Diagram 24	Bulb failure display
Diagram 25	Central locking and ABS

Fuse box

Fuse	Rating	Circuit protected
F1	20A	LH main beam, LH driving light
F2	20A	RH main beam, RH driving light
F3	10A	LH dipped beam
F4	10A	RH dipped beam
F5	10A	LH side light
F6	10A	RH side light
F7	15A	Instrument illumination, number plate light
F8	15A	Radio (from 1989 only)
F9	30A	Headlight washer
F10	20A	Interior lights, clock, central locking, power mirrors
F11	-	Free
F12	10A	Hazard warning lights
F13	30A	Cigar lighter
F14	30A	Horn
F15	30A	Wash/wipe
F16	30A	Heated rear window, heated mirrors
F17	20A	Front fog lights and dim/dip
F18	30A	Heater blower
F19	-	Free
F20	15A	Direction indicators and reversing lights
F21	15A	Stop lights
F22	10A	Control circuits
F23	30A	Fuel pump
F24	20A	Electric windows
F30	20A	Anti-lock brakes
F31	30A	Anti-lock brake pump
F36	1A	Trip computer

Wire colours

Bl	Blue	Rs	Pink
Br	Brown	Rt	Red
Ge	Yellow	Sw	Black
Gr	Grey	Vi	Violet
Gn	Green	Ws	White

Key to items

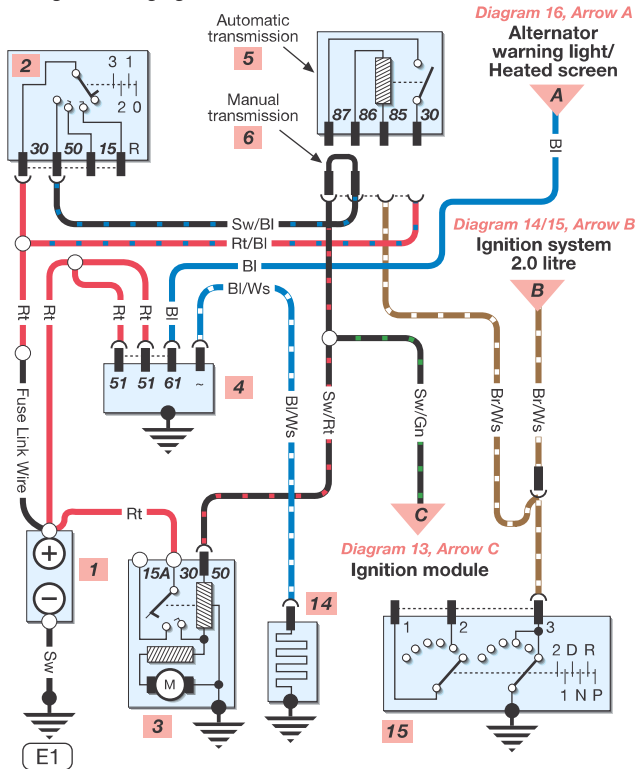
1	Battery	9	Distributor (inductive pick-up)
2	Ignition switch	10	Fuel shut-off valve
3	Starter motor	11	Ignition module
4	Alternator	12	Hybrid ignition module
5	Starter inhibitor relay	13	Distributor (hall sensor)
6	Link	14	Choke heating element
7	Ignition coil	15	Starter inhibitor switch
8	Spark plugs		

Models from '87 to '89 - Diagram 13

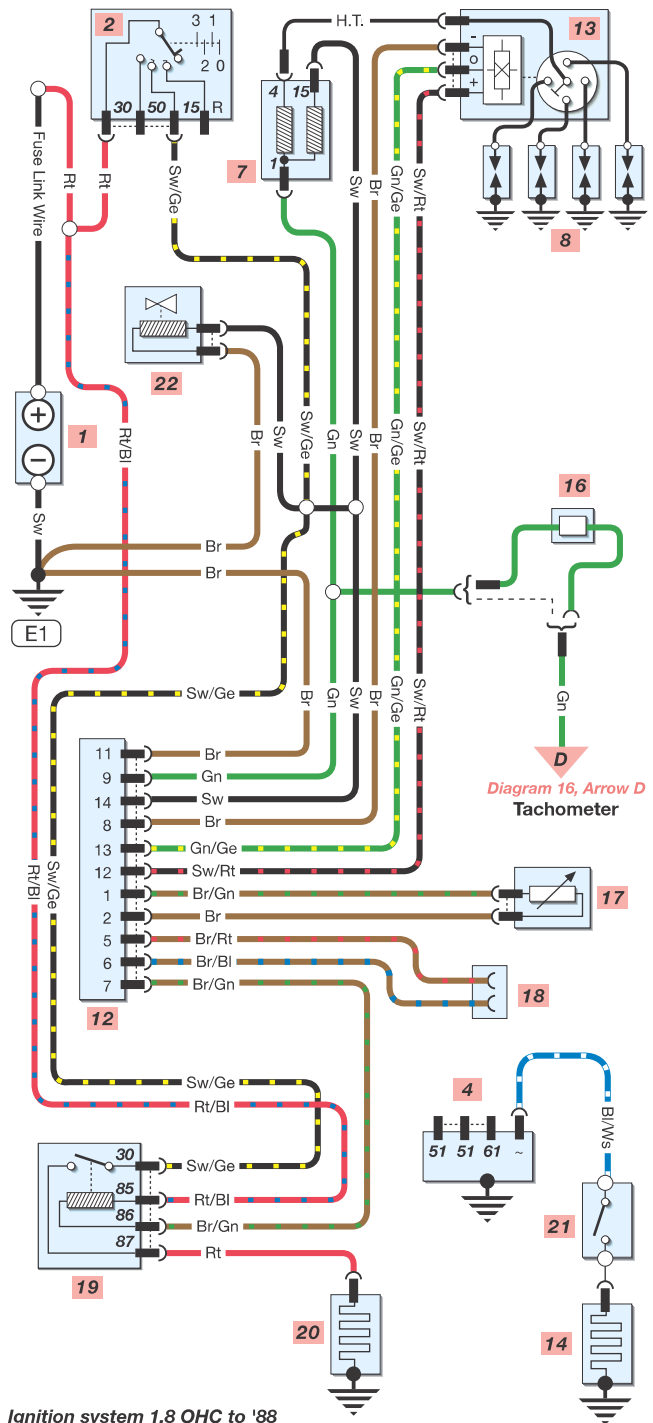
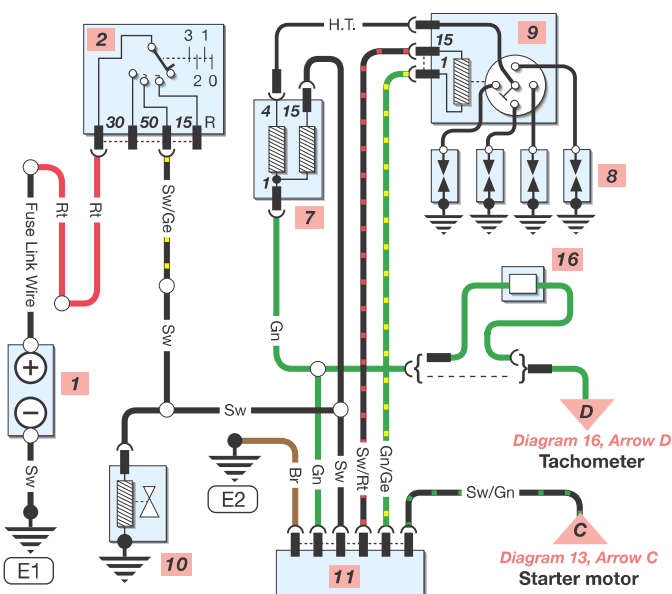
16	Filter
17	Coolant temperature sensor
18	Octane adjustment plug
19	Engine management relay XI
20	Manifold heater
21	Inlet manifold temperature switch
22	Fuel economy valve

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Starting and charging



Ignition system 1.6 OHC



Ignition system 1.8 OHC to '88

Wire colours

Bl Blue	Rs Pink
Br Brown	Rt Red
Ge Yellow	Sw Black
Gr Grey	Vi Violet
Gn Green	Ws White

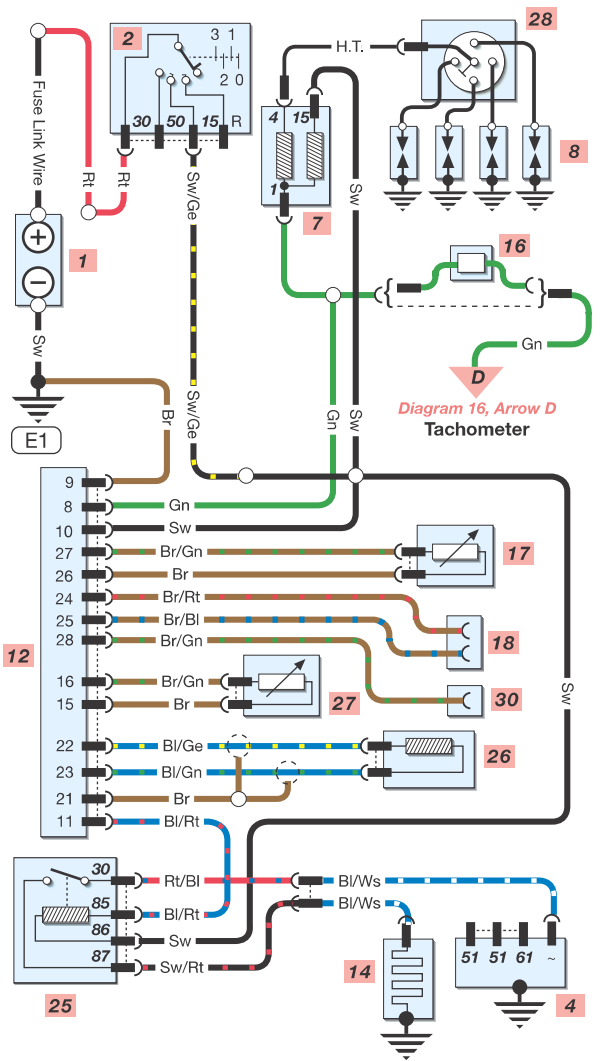
Key to items

1 Battery	14 Choke heating element
2 Ignition switch	16 Filter
4 Alternator	17 Coolant temperature sensor
7 Ignition coil	18 Octane adjustment plug
8 Spark plugs	19 Engine management relay XI
12 Hybrid ignition module	20 Manifold heater
13 Distributor (hall sensor)	25 Engine management relay D

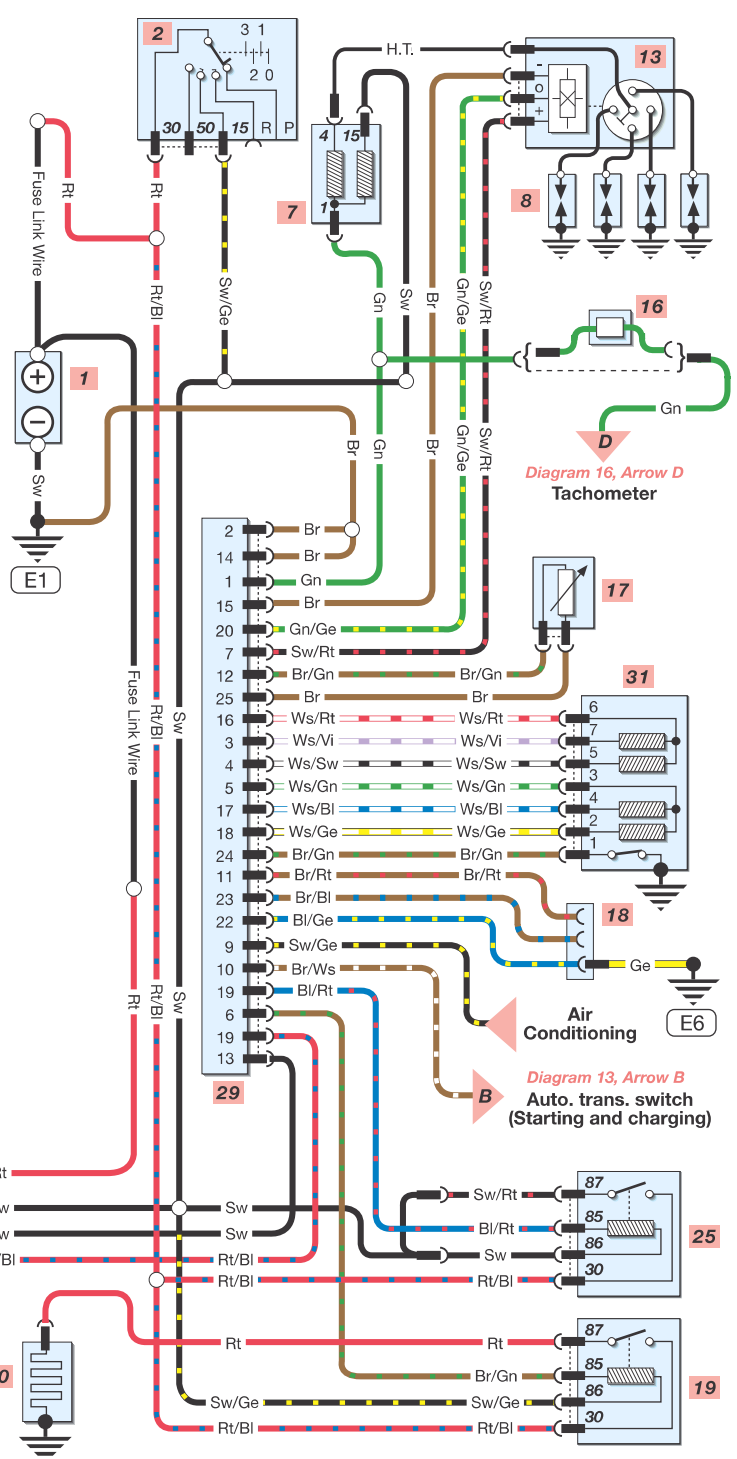
Models from '87 to '89 - Diagram 14

26 Crank sensor
27 Air temperature sensor
28 Distributor
29 ESCII ignition module
30 Diagnostic socket
31 Carburettor stepper motor
32 Engine management relay M2

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Ignition system 1.8 CVH from '88



Ignition system 2.0 OHC carburettor

Wire colours

Bl	Blue	Rs	Pink
Br	Brown	Rt	Red
Ge	Yellow	Sw	Black
Gr	Grey	Vi	Violet
Gn	Green	Ws	White

Key to items

1	Battery
2	Ignition switch
7	Ignition coil
8	Spark plugs
13	Distributor (hall sensor)
16	Filter
17	Coolant temperature sensor

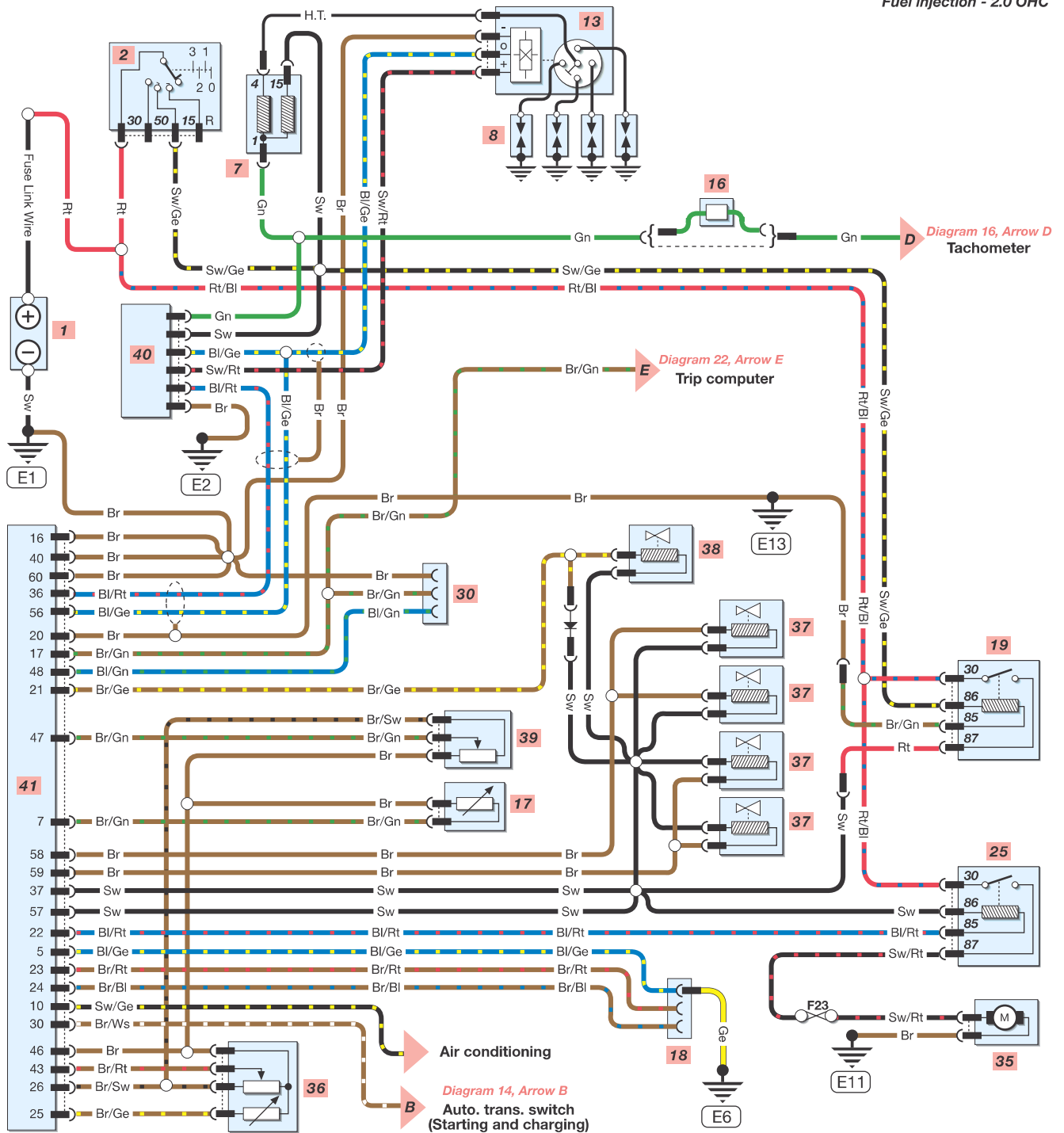
18	Octane adjustment or idle speed plug
19	Engine management relay XI
25	Engine management relay D
30	Diagnostic socket
35	Fuel pump
36	Air flow sensor

Models from '87 to '89 - Diagram 15

37	Fuel injector
38	Idle speed valve
39	Throttle sensor
40	TFI module
41	EEC IV module

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Fuel injection - 2.0 OHC



Wire colours

Bl	Blue	Rs	Pink
Br	Brown	Rt	Red
Ge	Yellow	Sw	Black
Gr	Grey	Vi	Violet
Gn	Green	Ws	White

Key to items

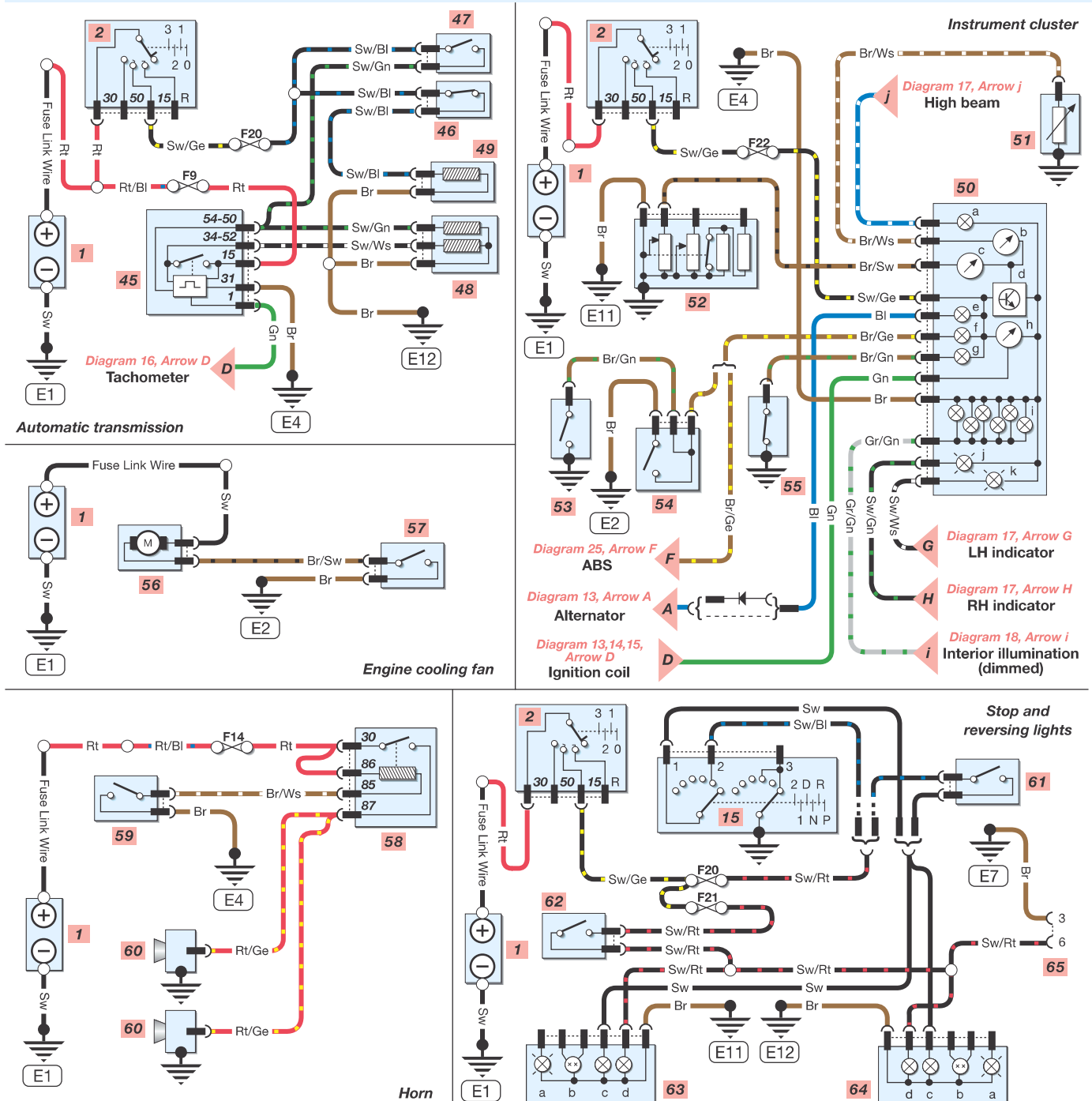
- 1 Battery
- 2 Ignition switch
- 15 Starter inhibitor switch/reversing light switch
- 45 Kick down relay
- 46 Vacuum switch
- 47 Kick down switch
- 48 Kick down actuator
- 49 Automatic gear actuator
- 50 Instrument cluster
- a = main beam warning light

- 50 Instrument cluster cont.
- b = coolant temp. gauge
- c = fuel gauge
- d = voltage stabiliser
- e = alternator warning light
- f = brake fluid warning light
- g = oil pressure warning light
- h = tachometer
- i = instrument illumination
- j = RH indicator warning light
- k = LH indicator warning light

Models from '87 to '89 - Diagram 16

- 51 Coolant temp. sensor
- 52 Fuel gauge sender unit
- 53 Handbrake switch
- 54 Low brake fluid switch
- 55 Oil pressure switch
- 56 Engine cooling fan
- 57 Cooling fan switch
- 58 Horn relay C
- 59 Horn switch
- 60 Horn
- 61 Reversing light switch
- 62 Stop light switch
- 63 LH rear light cluster
- a = direction indicator
- b = fog/tail light
- c = reversing light
- d = stop light
- 64 RH rear light cluster (items a to d as above)
- 65 Trailer socket

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Wire colours

Bl	Blue	Rs	Pink
Br	Brown	Rt	Red
Ge	Yellow	Sw	Black
Gr	Grey	Vi	Violet
Gn	Green	Ws	White

Key to items

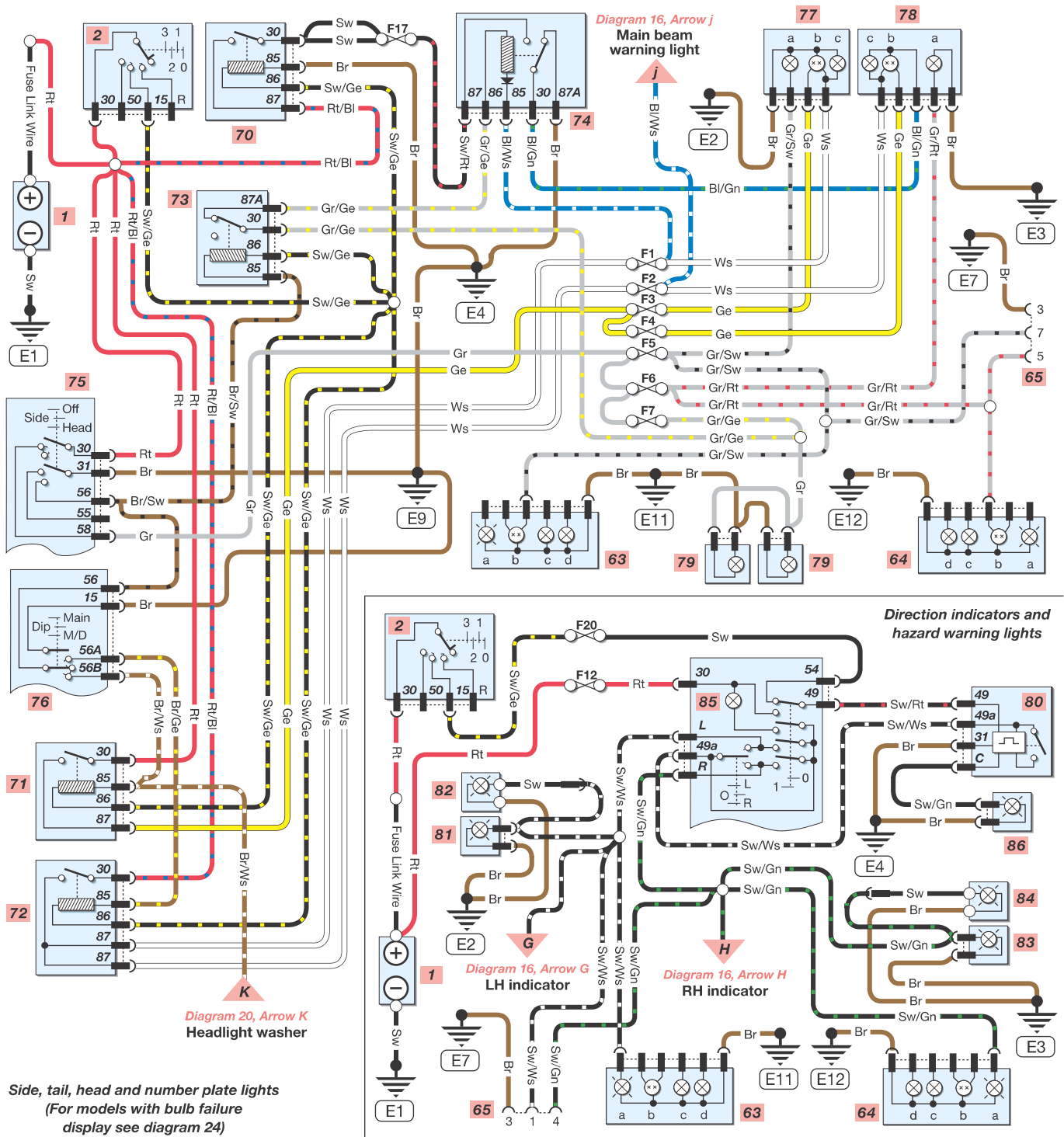
1	Battery
2	Ignition switch
63	LH rear light cluster
a	= direction indicator
b	= fog/tail light
c	= reversing light
d	= stop light
64	RH rear light cluster
	(items a to d as above)

65	Trailer socket
70	Ignition switch relay I
71	Dipped beam relay F
72	Main beam relay X
73	Dim/dip relay B
74	Dim/dip relay II
75	Light switch
76	Dimmer switch

77	LH headlight
a	= sidelight
b	= dip/main beam
c	= driving light
78	RH headlight
	(items a to c as above)
79	Number plate light
80	Direction indicator flasher unit

Models from '87 to '89 - Diagram 17

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Wire colours

Bl	Blue	Rs	Pink
Br	Brown	Rt	Red
Ge	Yellow	Sw	Black
Gr	Grey	Vi	Violet
Gn	Green	Ws	White

Key to items

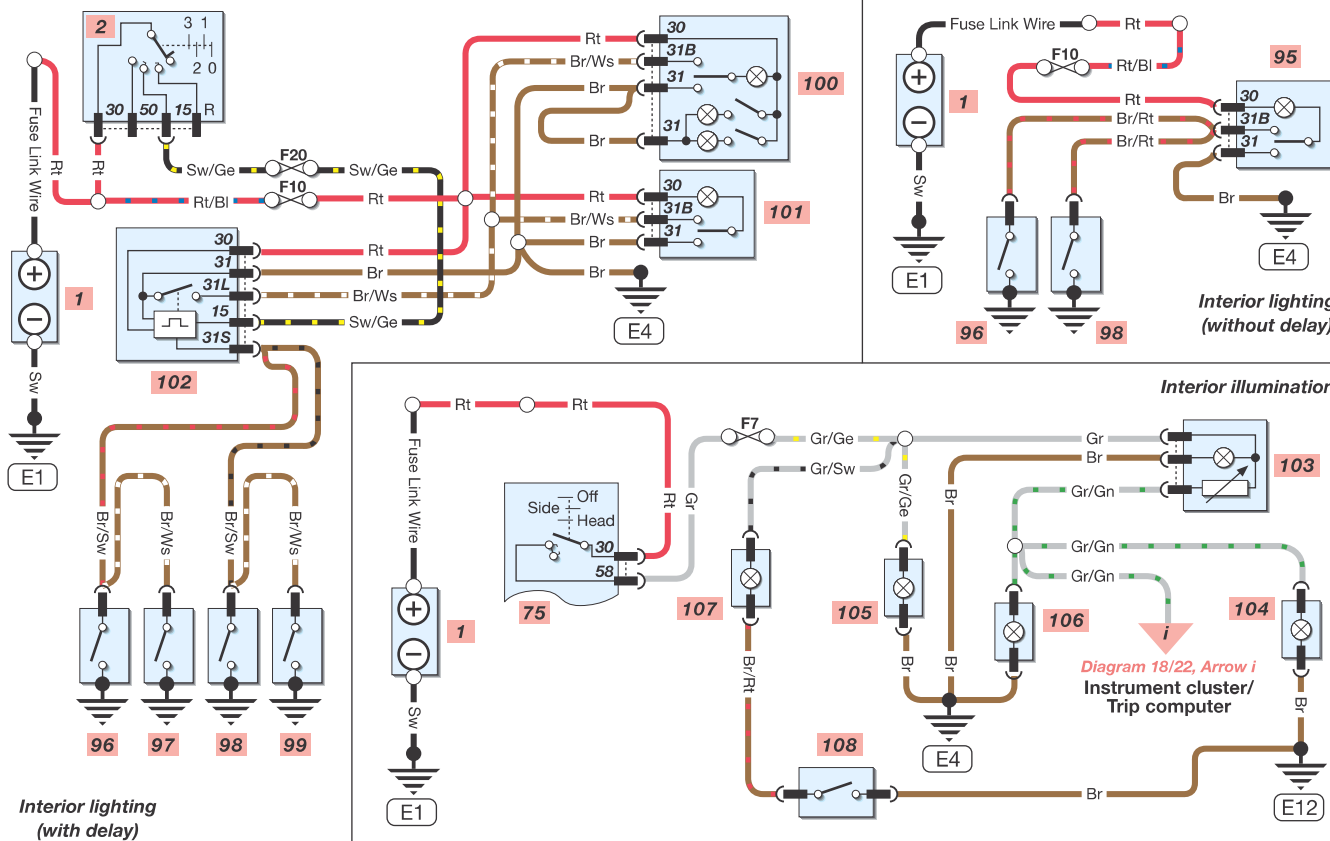
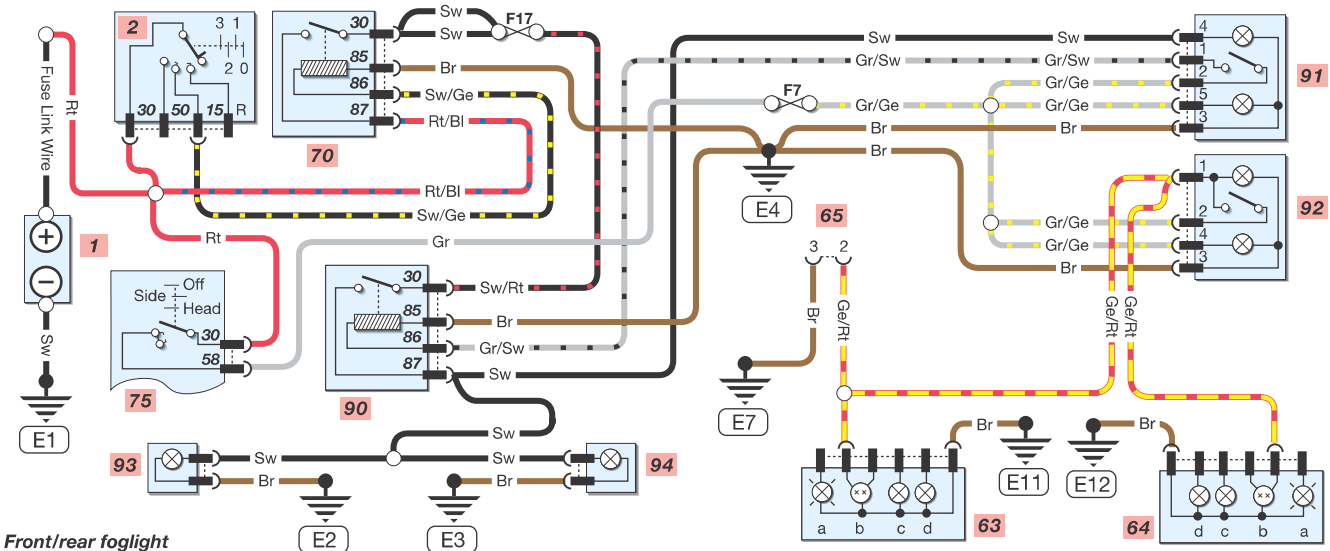
1	Battery
2	Ignition switch
63	LH rear light cluster
a	= direction indicator
b	= fog/tail light
c	= reversing light
d	= stop light
64	RH rear light cluster
(items a to d as above)	

65	Trailer socket
70	Ignition switch relay I
75	Light switch
90	Foglight relay H
91	Front foglight switch
92	Rear foglight switch
93	LH foglight
94	RH foglight
95	Interior light

Models from '87 to '89 - Diagram 18

96	LH front door switch	104	Automatic transmission selector illumination
97	LH rear door switch	105	Heater blower switch illumination
98	RH front door switch	106	Ashtray illumination
99	RH rear door switch	107	Glove box light
100	Interior light/reading light	108	Glove box light switch
101	Rear interior light		
102	Interior light delay relay		
103	Interior illumination rheostat		

H31813



Wire colours

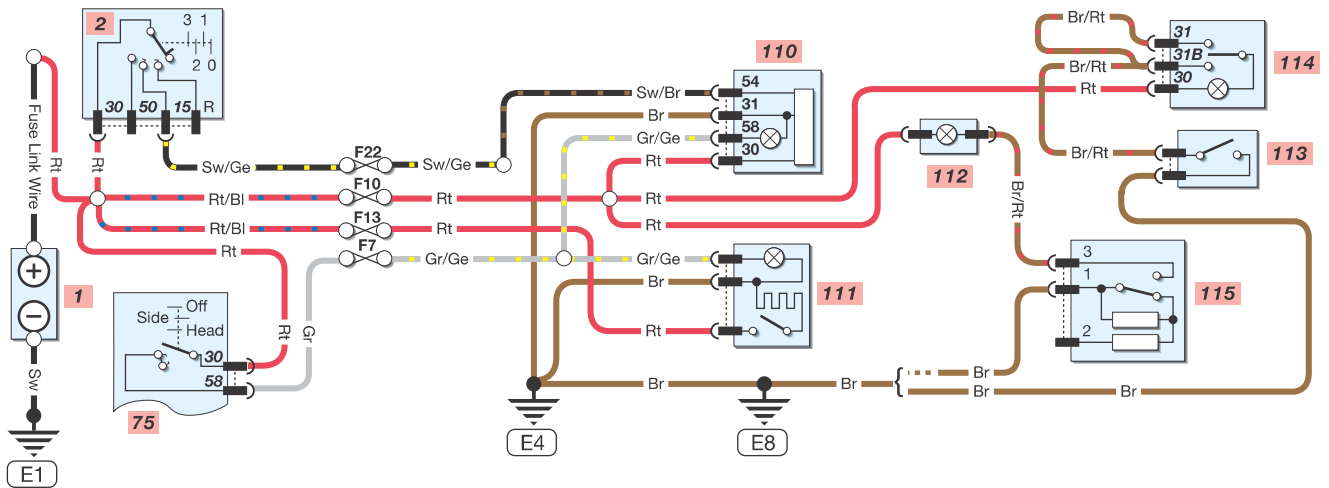
Bl Blue **Rs** Pink
Br Brown **Rt** Red
Ge Yellow **Sw** Black
Gr Grey **Vi** Violet
Gn Green **Ws** White

Key to items

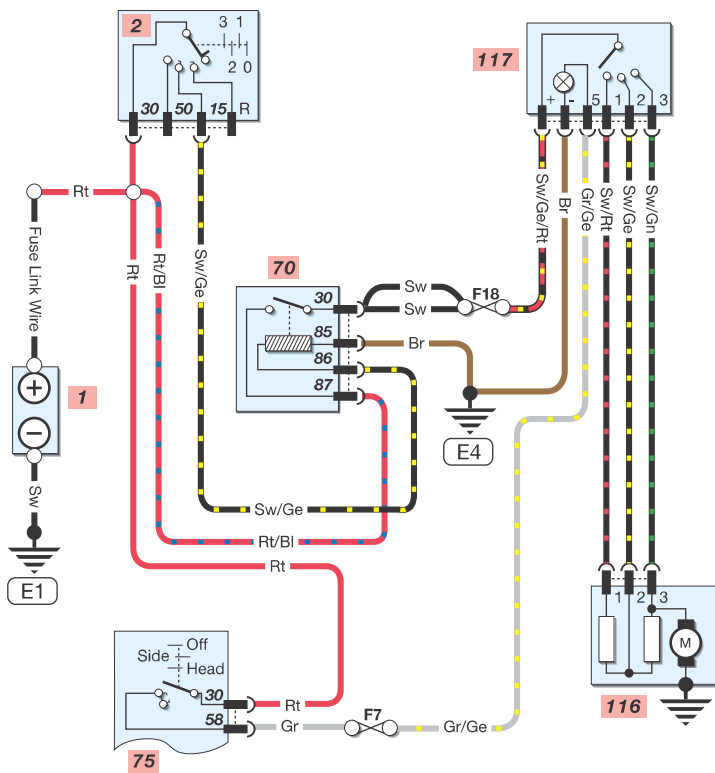
1 Battery
 2 Ignition switch
 70 Ignition relay I
 75 Light switch
 110 Clock
 111 Cigar lighter
 112 Luggage compartment light
 113 Luggage compartment light switch
 114 Cargo space light
 115 Tailgate sender
 116 Heater blower motor
 117 Heater blower switch
 118 Mirror adjustment switch
 119 Driver's electric mirror motor
 120 Passenger's electric mirror motor

Models from '87 to '89 - Diagram 19

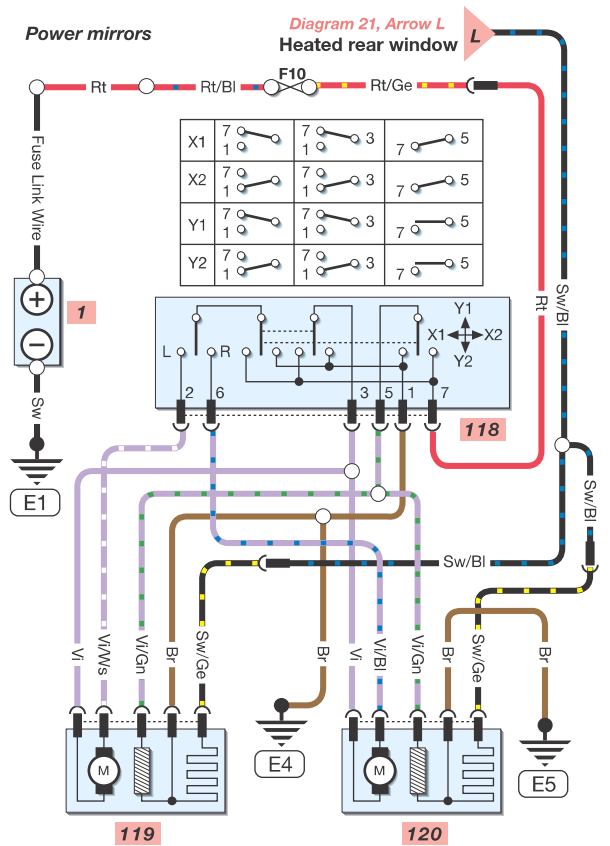
H31814



Cigar lighter, clock and luggage compartment light



Heater blower



Wire colours

Bl	Blue	Rs	Pink
Br	Brown	Rt	Red
Ge	Yellow	Sw	Black
Gr	Grey	Vi	Violet
Gn	Green	Ws	White

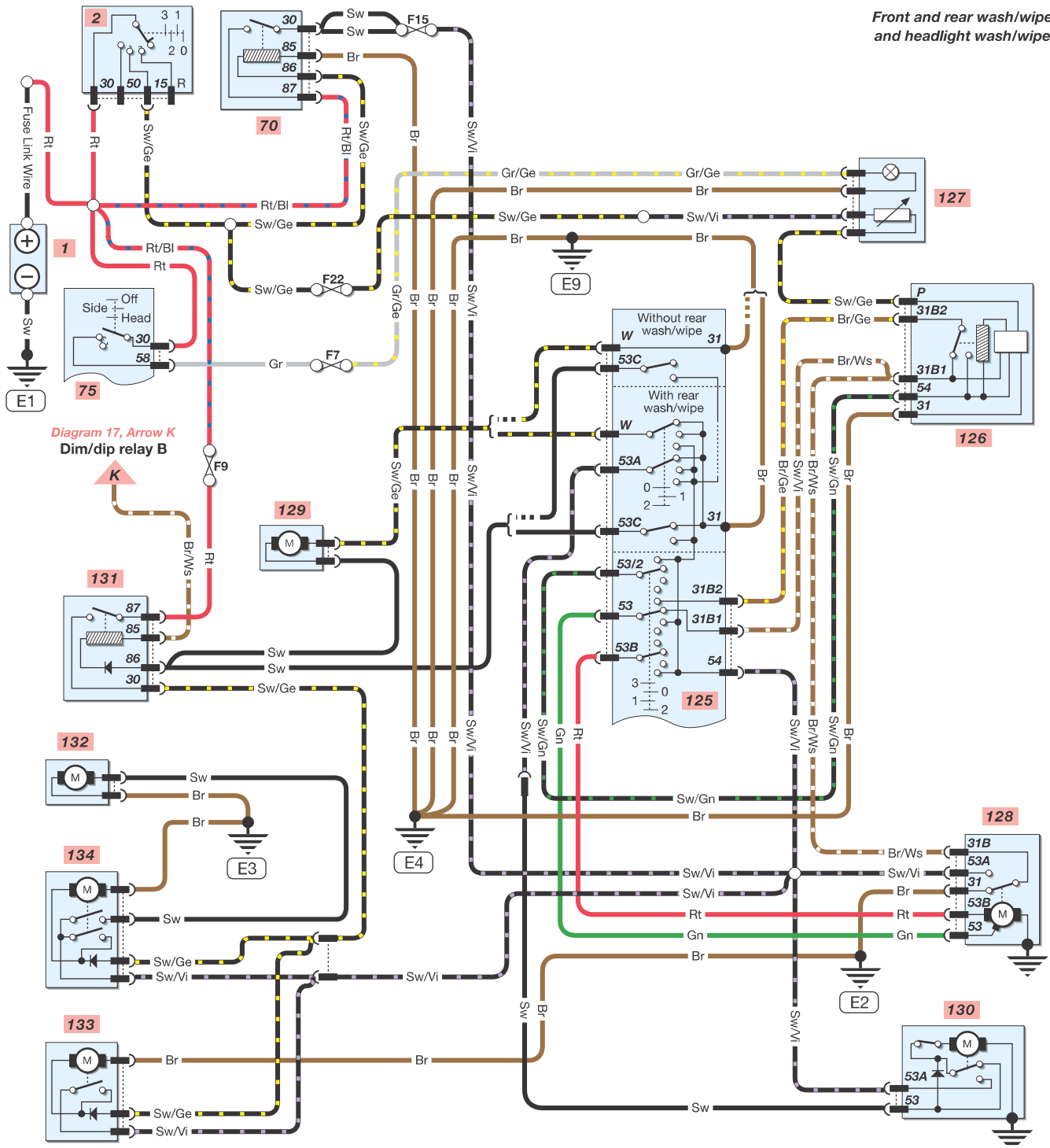
Key to items

1	Battery	127	Wiper delay switch
2	Ignition switch	128	Front wiper motor
70	Ignition relay I	129	Front/rear washer pump
75	Light switch	130	Rear wiper motor
125	Wiper switch	131	Headlight wash/wipe relay
126	Wiper intermittent relay	132	Headlight washer pump

Models from '87 to '89 - Diagram 20

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Front and rear wash/wipe
and headlight wash/wipe



Wire colours

Bl	Blue	Rs	Pink
Br	Brown	Rt	Red
Ge	Yellow	Sw	Black
Gr	Grey	Vi	Violet
Gn	Green	Ws	White

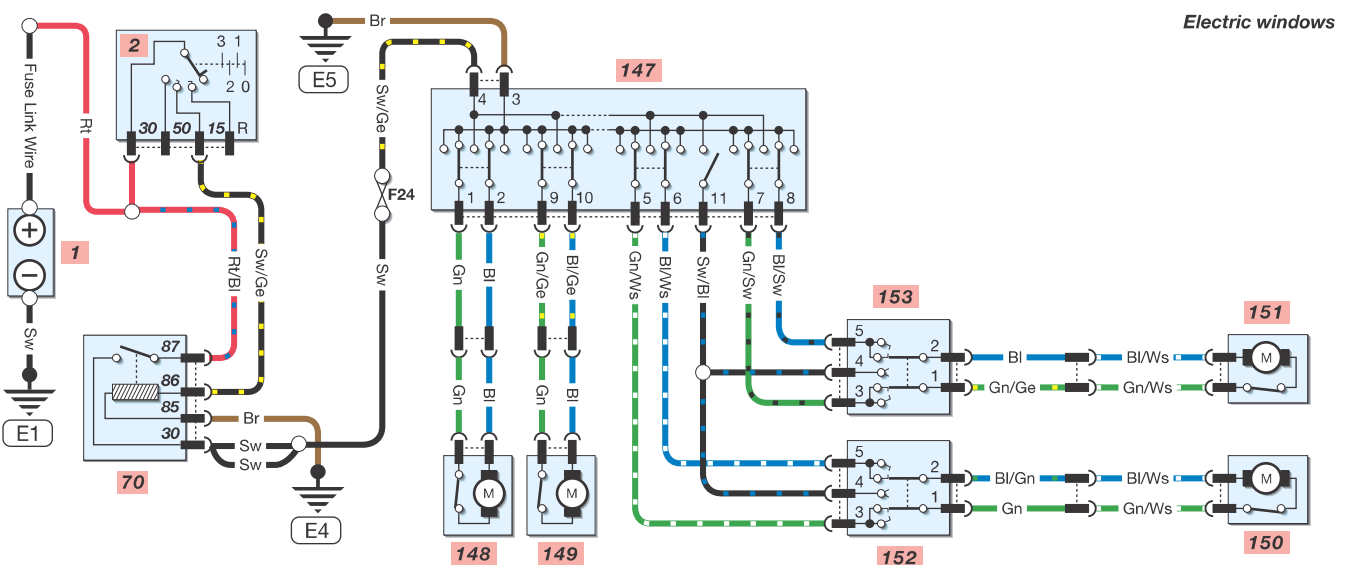
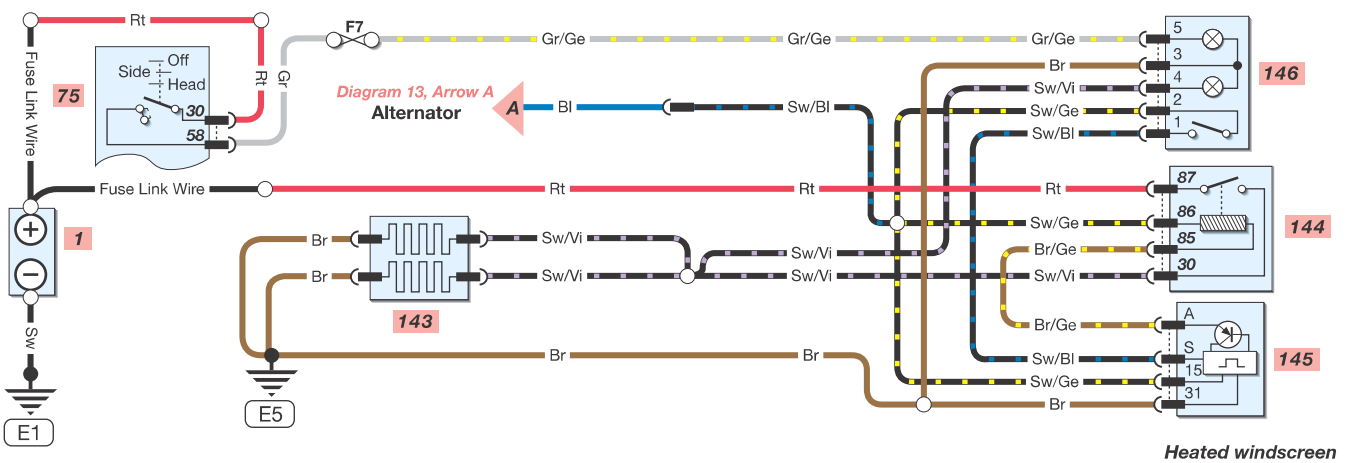
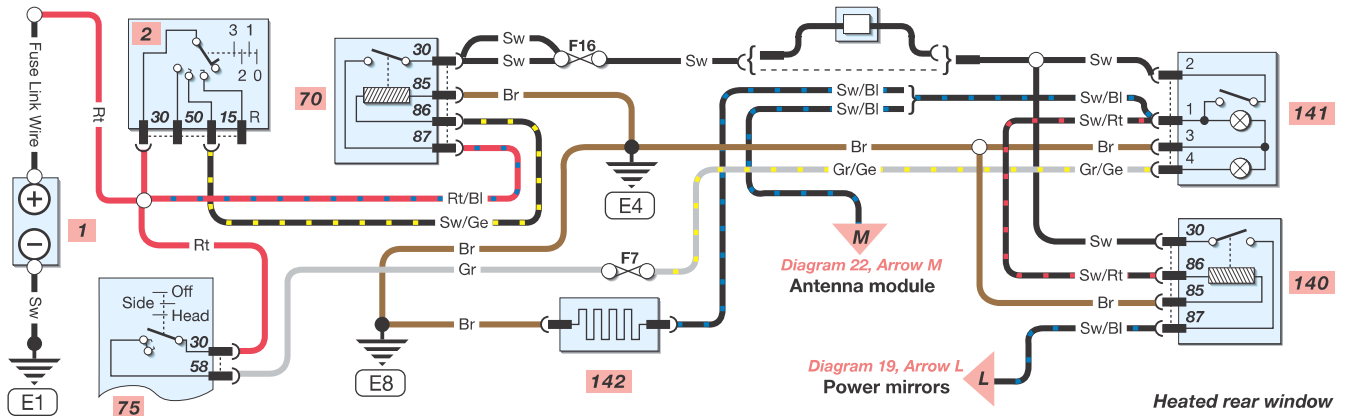
Key to items

1	Battery	142	Heated rear window
2	Ignition switch	143	Heated windscreen
70	Ignition relay I	144	Heated windscreen relay L2
75	Light switch	145	Heated windscreen timer relay L3
140	Heated rear window relay	146	Heated windscreen switch
141	Heated rear window switch	147	Electric window control switch

Models from '87 to '89 - Diagram 21

148	Driver's electric window motor
149	Passenger's electric window motor
150	LH rear window motor
151	RH rear window motor
152	LH rear window door switch
153	RH rear window door switch

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Wire colours

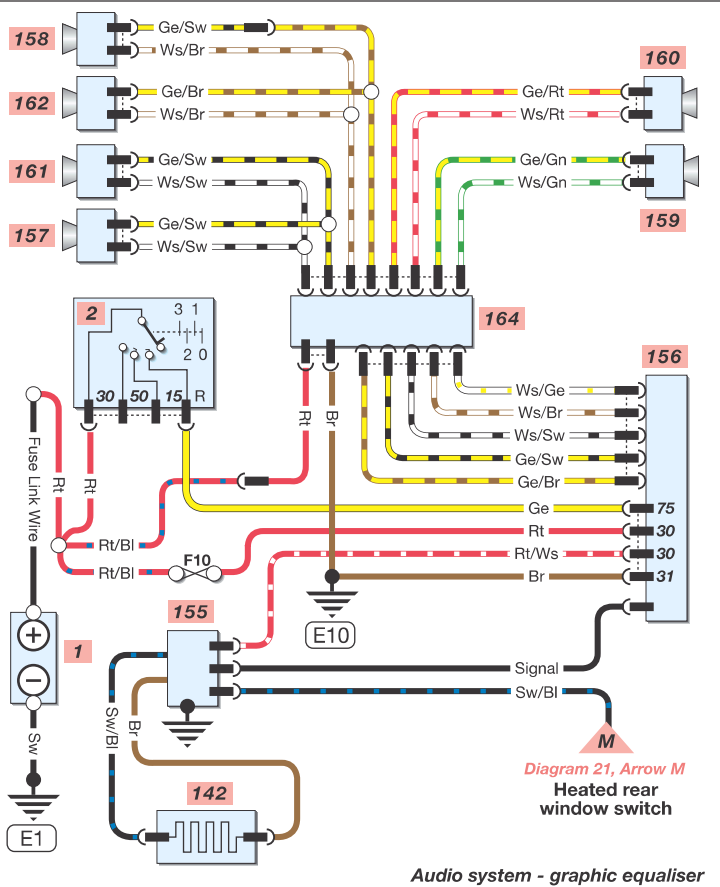
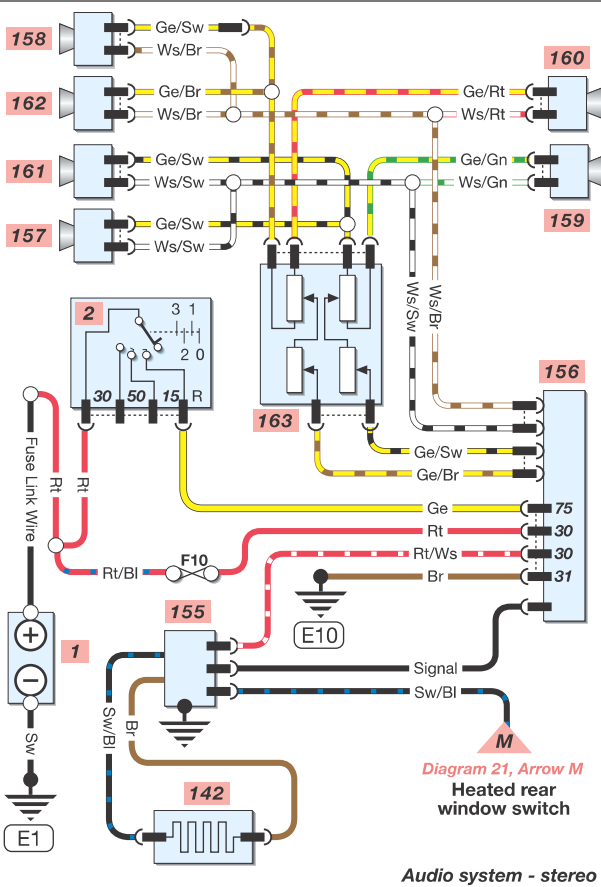
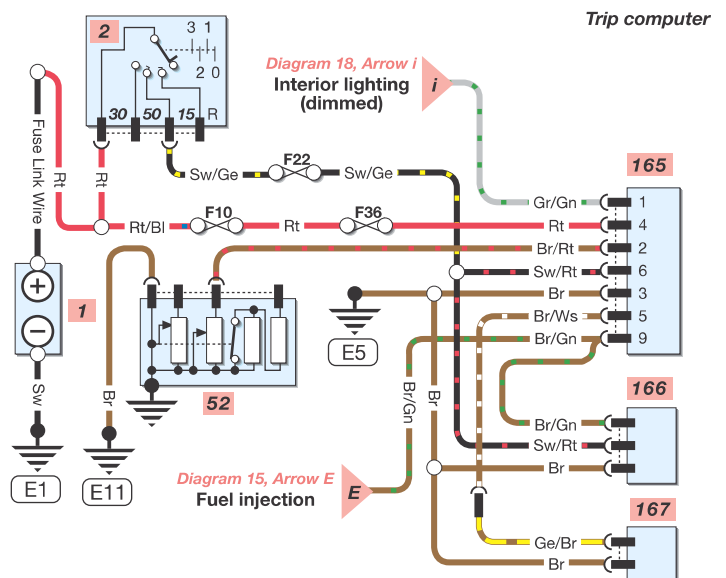
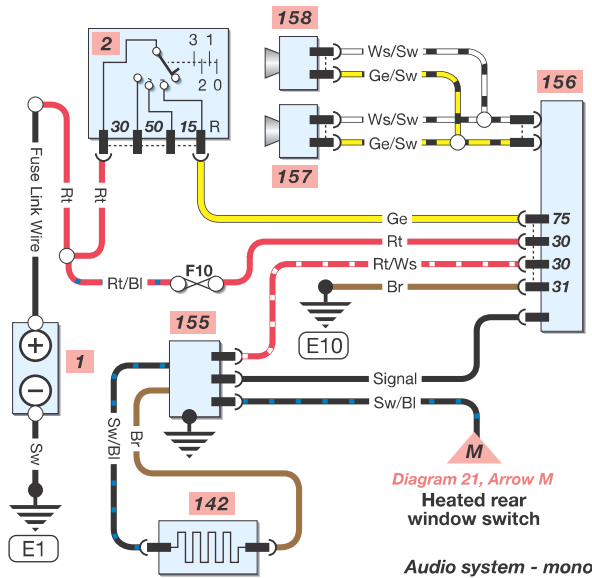
Bl	Blue	Rs	Pink
Br	Brown	Rt	Red
Ge	Yellow	Sw	Black
Gr	Grey	Vi	Violet
Gn	Green	Ws	White

Key to items

1	Battery	157	LH door speaker
2	Ignition switch	158	RH door speaker
52	Fuel gauge sender unit	159	LH rear speaker
142	Heated rear window	160	RH rear speaker
155	Antenna module	161	LH front speaker
156	Audio unit	162	RH front speaker

Models from '87 to '89 - Diagram 22

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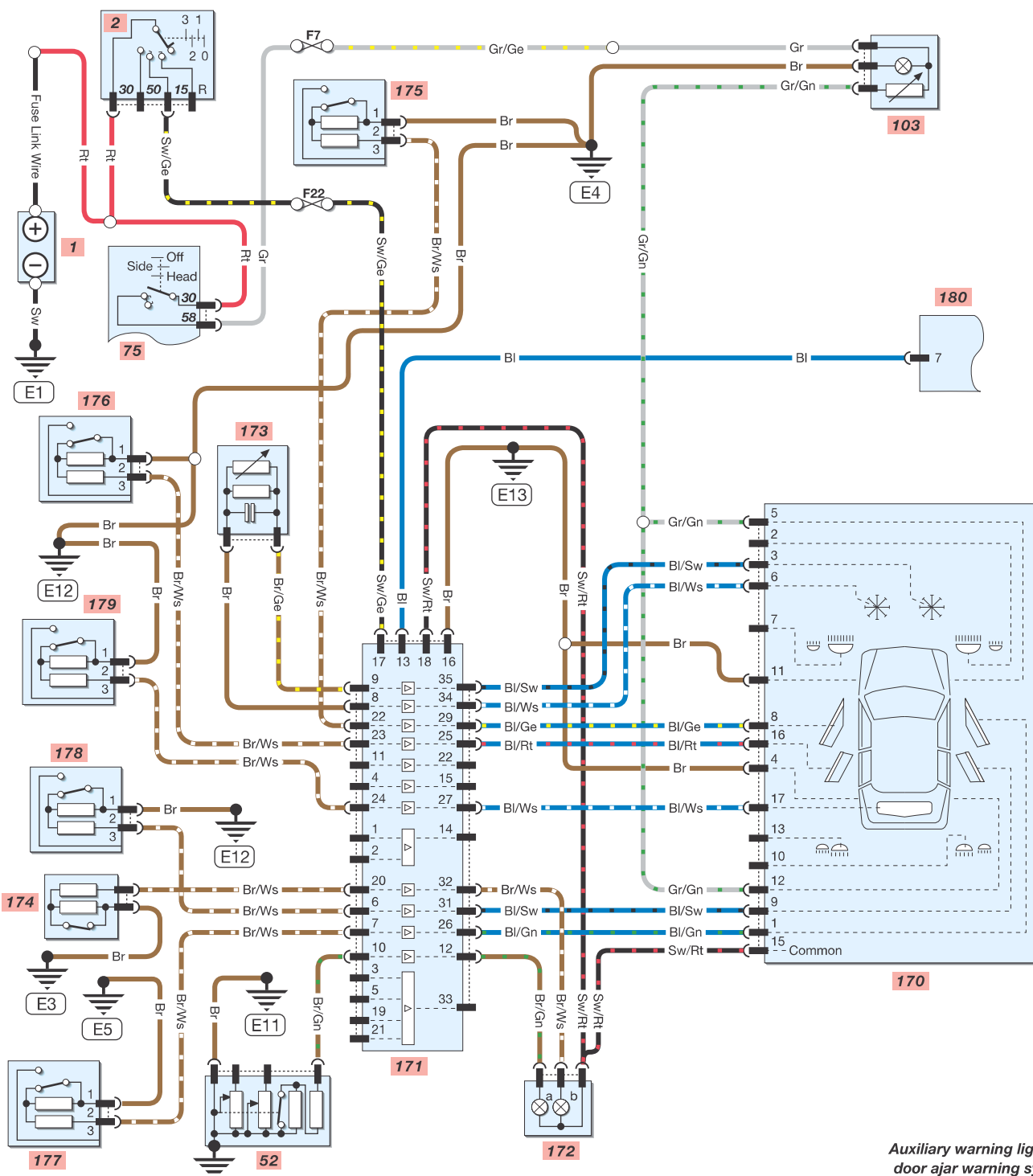
Bl	Blue	Rs	Pink
Br	Brown	Rt	Red
Ge	Yellow	Sw	Black
Gr	Grey	Vi	Violet
Gn	Green	Ws	White

- 1 Battery
- 2 Ignition switch
- 52 Fuel gauge sender unit
- 75 Light switch
- 103 Interior illumination rheostat
- 170 Door ajar and bulb failure display

- 171 Graphic display warning module
172 Warning lights
a = low fuel
b = low washer fluid level
173 Air temperature sender unit
174 Low washer fluid level switch

- 175 LH front door ajar sender
- 176 LH rear door ajar sender
- 177 RH front door ajar sender
- 178 RH rear door ajar sender
- 179 Tailgate switch
- 180 Bulb failure module

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H31818



Auxiliary warning light and door ajar warning system

Wire colours

Bl	Blue	Rt	Pink
Br	Brown	Sw	Red
Ge	Yellow	Vi	Black
Gr	Grey	Ws	Violet
Gn	Green		White

Key to items

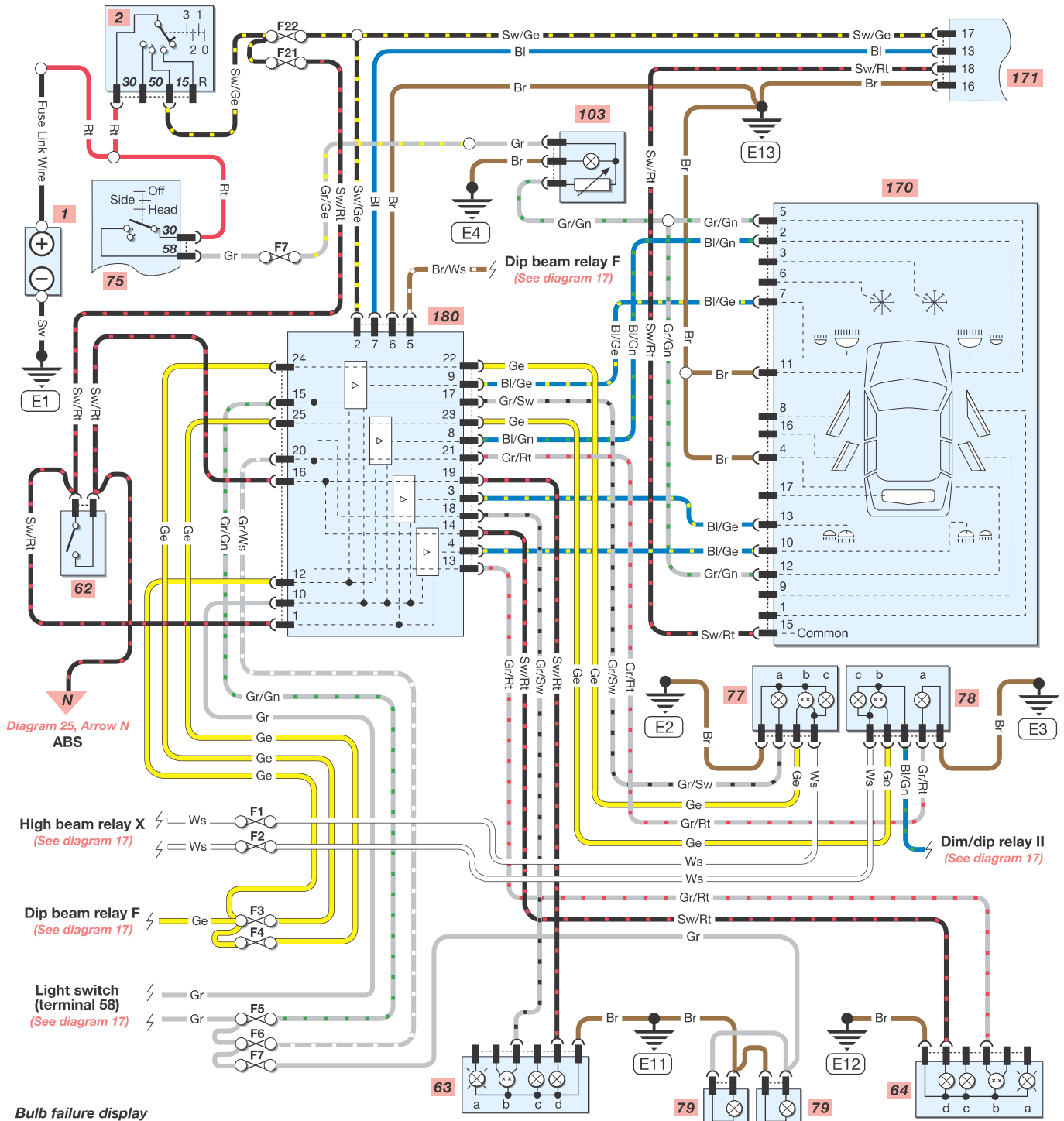
1	Battery
2	Ignition switch
62	Stop light switch
63	LH rear light cluster
a	= direction indicator
b	= fog/tail light
c	= reversing light
d	= stop light

64	RH rear light cluster
(items a to d as above)	
75	Light switch
77	LH headlight
a	= sidelight
b	= dip/main beam
c	= driving light

78	RH headlight
(items a to c as above)	
79	Number plate light
103	Interior illumination rheostat
170	Door ajar and bulb failure display
171	Graphic display warning module
180	Bulb failure module

Models from '87 to '89 - Diagram 24

H31819



Wire colours

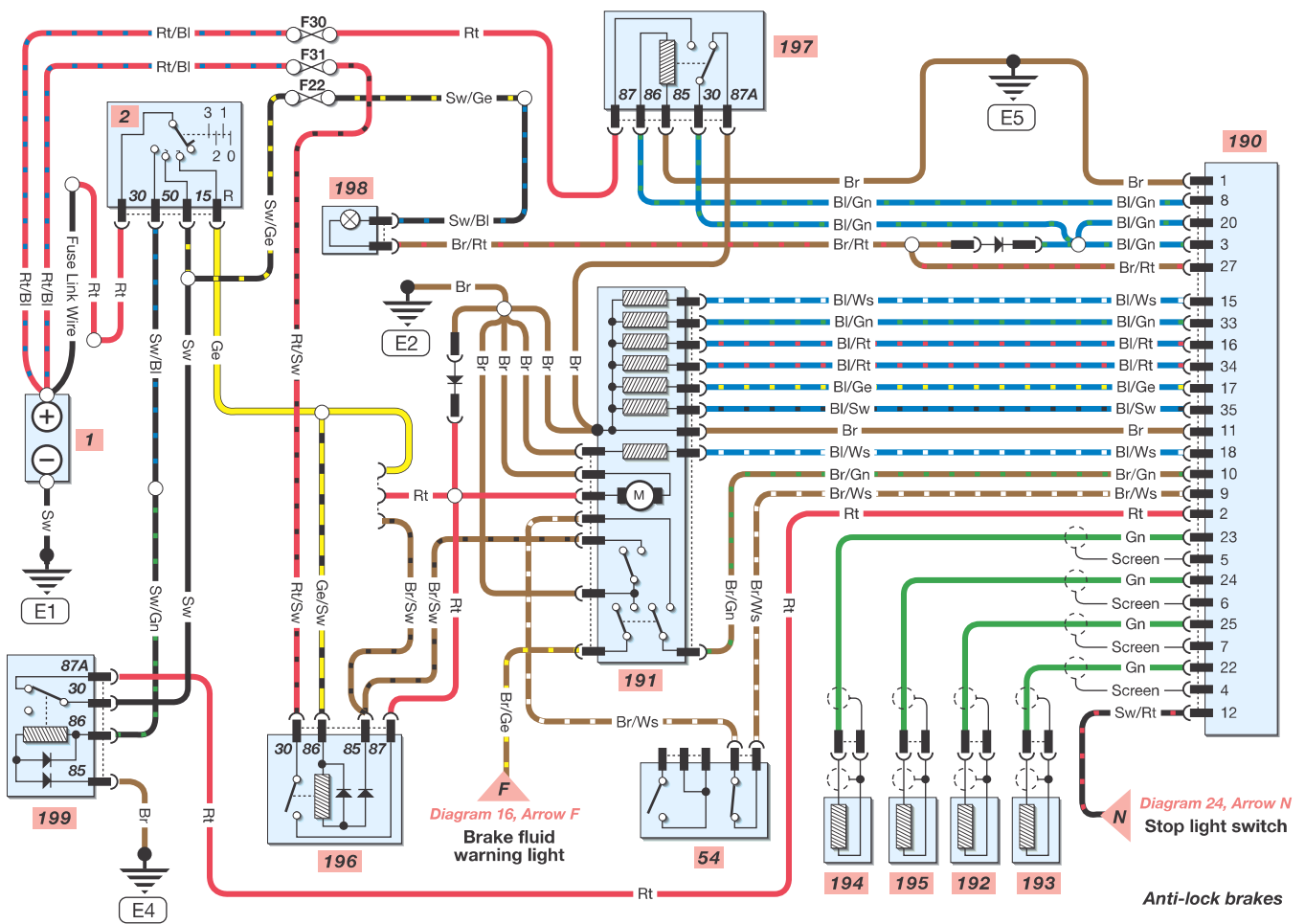
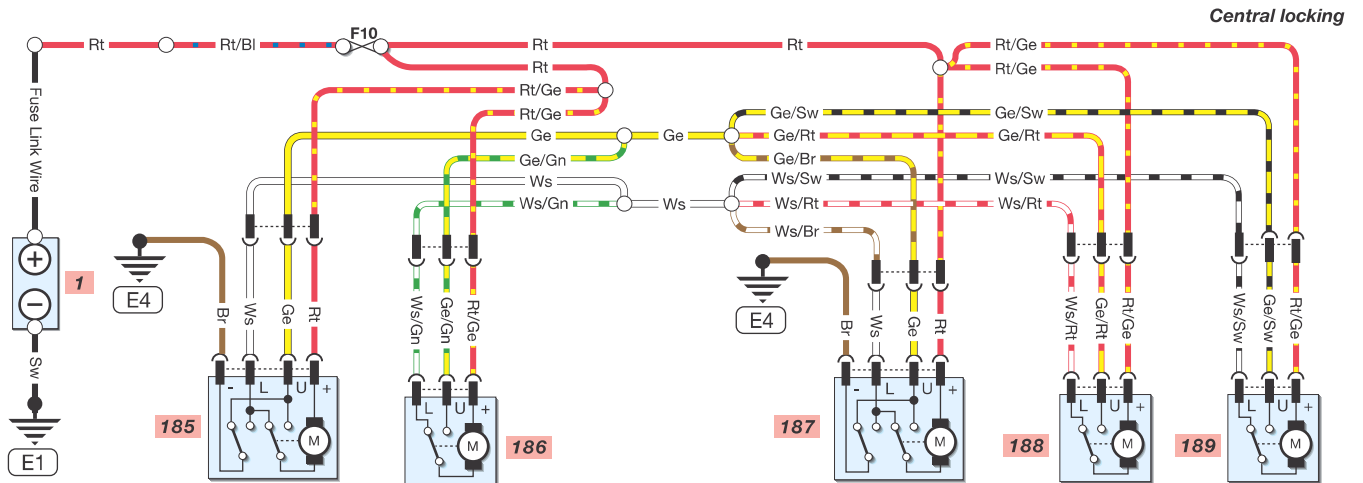
Bl	Blue	Rs	Pink
Br	Brown	Rt	Red
Ge	Yellow	Sw	Black
Gr	Grey	Vi	Violet
Gn	Green	Ws	White

Key to items

1	Battery	189	Tailgate lock motor
2	Ignition switch	190	ABS module
54	Low brake fluid switch	191	Hydraulic control unit
185	Driver's side front lock motor	192	LH front wheel sensor
186	Driver's side rear lock motor	193	LH rear wheel sensor
187	Passenger's side front lock motor	194	RH front wheel sensor
188	Passenger's side rear lock motor	195	RH rear wheel sensor

Models from '87 to '89 - Diagram 25

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Key to symbols

Bulb	
Switch	
Multiple contact switch (ganged)	
Fuse/fusible link	
Resistor	
Variable resistor	
Item no.	
Pump/motor	
Earth and location (via lead)	
Gauge/meter	
Diode	
Light emitting diode (LED)	
Internal connection (connecting wires)	
Wire splice or soldered joint	
Solenoid actuator	
Plug and socket connector	
Connections to other circuits. Direction of arrow denotes current flow.	
Wire colour (Red wire/white tracer)	
Screened cable	
Denotes alternative wiring variation (brackets)	
Box shape denotes part of a larger component. Terminal identified by either standard termination (bold <i>italic</i>) or by connector number (plain text).	
30 Terminal identification (i.e. battery +ve)	
4 Connector pin number	

Earth locations

E1 Engine	E5 LH headlamp
E2 Kickdown actuator	E6 Steering column electric earth
E3 RH headlamp	E7 Tailgate
E4 Steering column	E8 Radio

Terminal identification

15 Ignition switch 'ignition' position	56 Headlight
30 Battery +ve	56a High beam
31 Earth	56b Low beam
49 Direction indicator relay input	58 Side light
49a Direction indicator relay output	85 Relay winding input
50 Ignition switch 'start' position	86 Relay winding earth
53 Wiper motor input	87 Relay output
53a Wiper motor self park	87a Relay output
53b Wiper shunt winding	L Direction indicator left
53c Washer pump	R Direction indicator right

Key to circuits

Diagram 26	Information for wiring diagrams
Diagram 27	Starting, charging and 1.6 OHC and 1.8 CVH ignition systems
Diagram 28	2.0 DOHC injection
Diagram 29	2.0 DOHC injection cont. and 2.0 DOHC carburettor
Diagram 30	Brake, reverse lights, illumination, instruments, horn and cooling fan
Diagram 31	Exterior lights
Diagram 32	Front/rear foglights, interior lighting, illumination and trip computer
Diagram 33	Cigar lighter, clock and luggage light, heater blower and electric mirrors
Diagram 34	Wash/wipe
Diagram 35	Rear window, windscreen heating and electric windows
Diagram 36	Radio, central locking and ABS

Fuse box

Fuse	Rating	Circuit protected
F1	15A	LH main beam, LH driving light
F2	15A	RH main beam, RH driving light
F3	7.5A	LH dipped beam
F4	7.5A	RH dipped beam
F5	5A	LH side light
F6	5A	RH side light
F7	15A	Instrument illumination, number plate light
F8	15A	Radio
F9	15A	Headlight washer
F10	7.5A	Interior lights, clock, central locking, power mirrors
F11	15A	Fuel pump
F12	10A	Hazard warning lights
F13	20A	Cigar lighter
F14	10A	Horn
F15	15A	Wash/wipe
F16	20A	Heated rear window, heated mirrors
F17	25A	Front fog lights
F18	25A	Heater blower
F19	-	Free
F20	10A	Direction indicators and reversing lights
F21	7.5A	Stop lights
F22	4A	Control circuits and warning circuits
F23	20A	Fuel pump
F24	30A	Electric windows
F28	25A	Cooling fan 2
F29	30A	Air conditioning
F30	20A	Anti-lock brakes
F31	30A	Anti-lock brake pump 1
F32	15A	HEGO sensor
F33	25A	Cooling fan 1
F34	30A	Anti-lock brake pump 2
F35	1A	Trip computer

Wire colours

Bl	Blue	Rt	Pink
Br	Brown	Rt	Red
Ge	Yellow	Sw	Black
Gr	Grey	Vi	Violet
Gn	Green	Ws	White

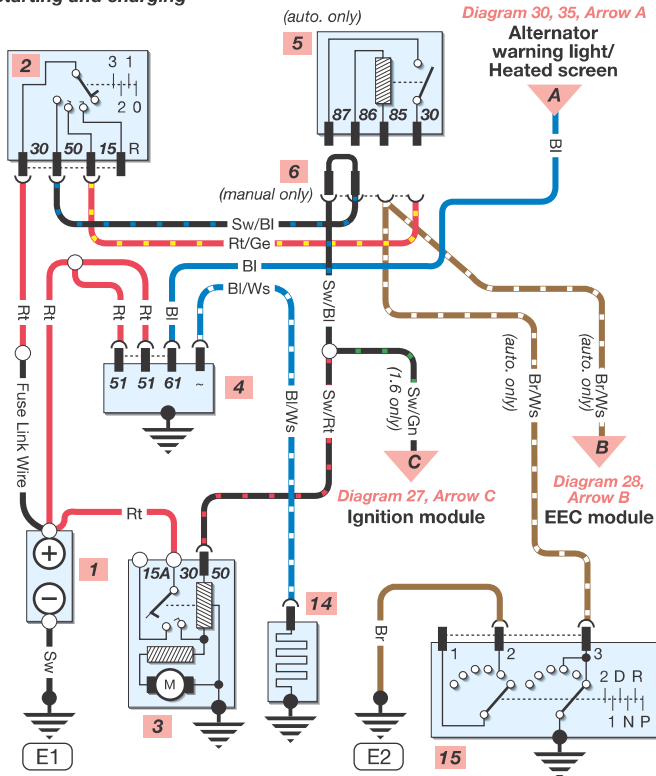
Key to items

1	Battery	9	Distributor (inductive pick-up)
2	Ignition switch	10	Fuel shut-off valve
3	Starter motor	11	Ignition module
4	Alternator	12	Hybrid ignition module
5	Starter inhibitor relay	13	Distributor
6	Link	14	Choke resistor
7	Ignition coil	15	Starter inhibitor switch
8	Spark plugs	16	Filter

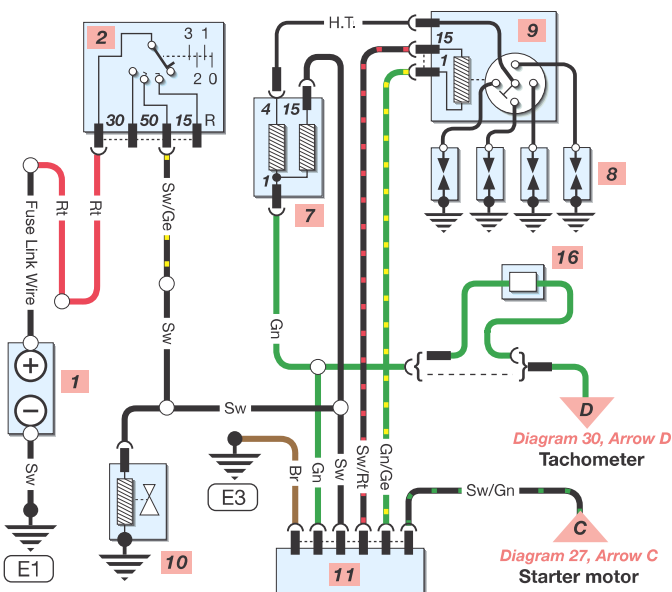
Models from '90 to '93 - Diagram 27

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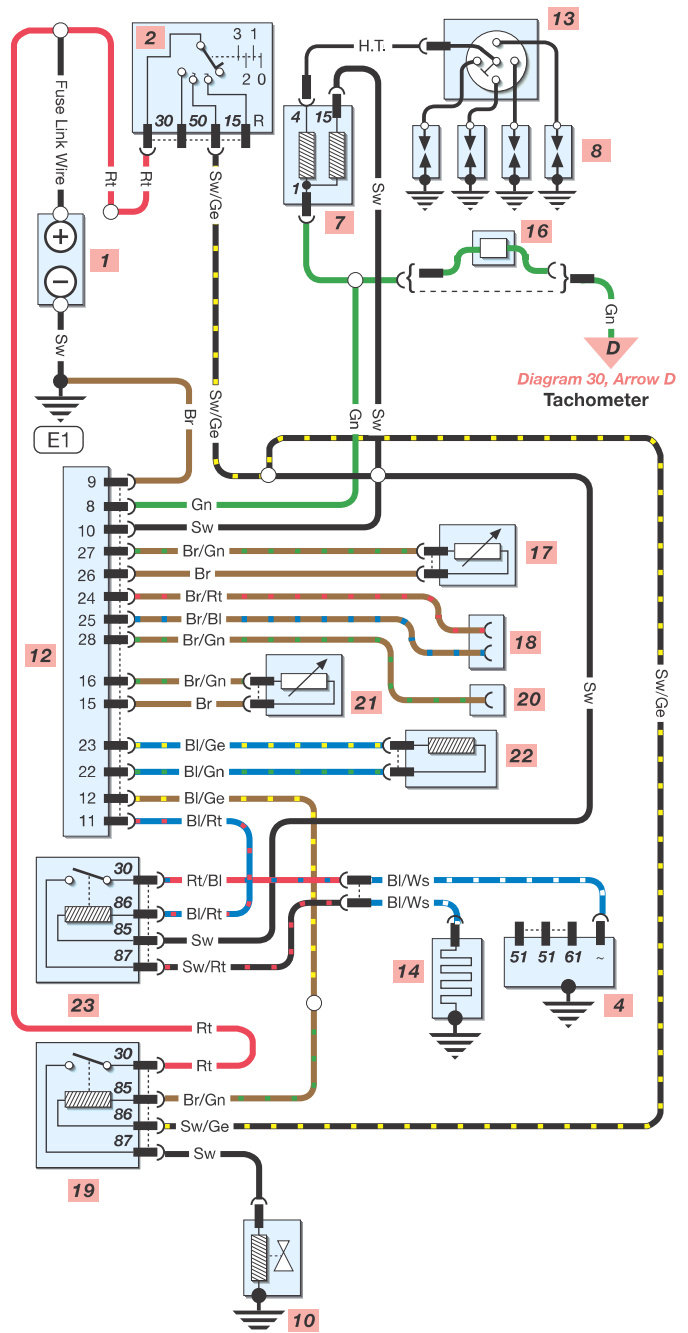
Starting and charging



Ignition system 1.6 OHC



Ignition system 1.8 CVH



Wire colours

Bl Blue	Rs Pink
Br Brown	Rt Red
Ge Yellow	Sw Black
Gr Grey	Vi Violet
Gn Green	Ws White

Key to items

1	Battery
2	Ignition switch
7	Ignition coil
8	Spark plugs
11	Ignition module
13	Distributor
16	Filter
17	Coolant temperature sensor

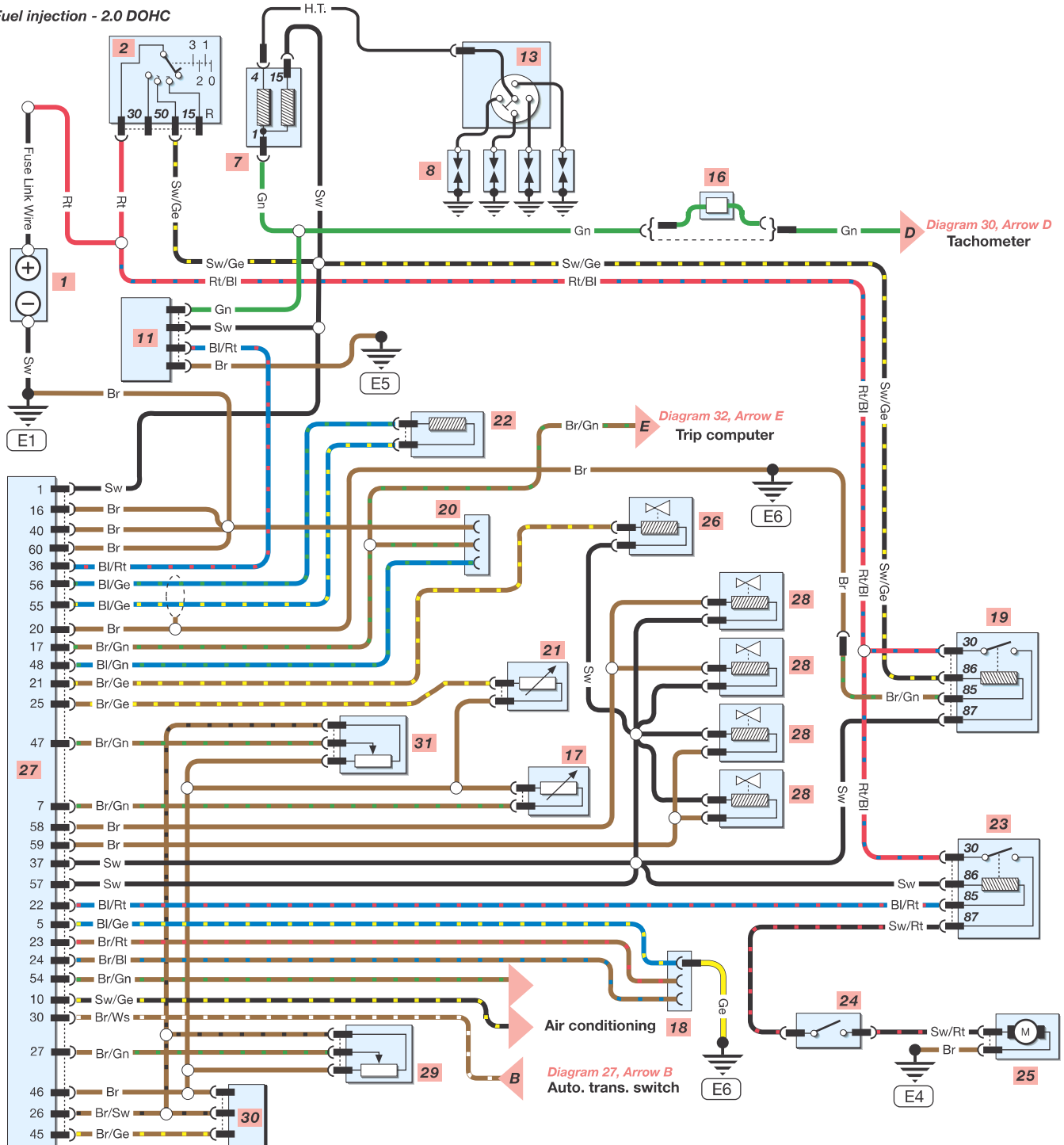
18	Octane adjustment or idle speed plug
19	Engine management relay XI
20	Diagnostic socket
21	Air temp sensor
22	Crank position sensor
23	Engine management relay D
24	Inertia switch

Models from '90 to '93 - Diagram 28

25	Fuel pump
26	Idle speed valve
27	EEC IV module
28	Fuel injector
29	C/O potential resistor
30	M.A.P sensor
31	Throttle position sensor

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Fuel injection - 2.0 DOHC



Wire colours

Bl	Blue	Rs	Pink
Br	Brown	Rt	Red
Ge	Yellow	Sw	Black
Gr	Grey	Vi	Violet
Gn	Green	Ws	White

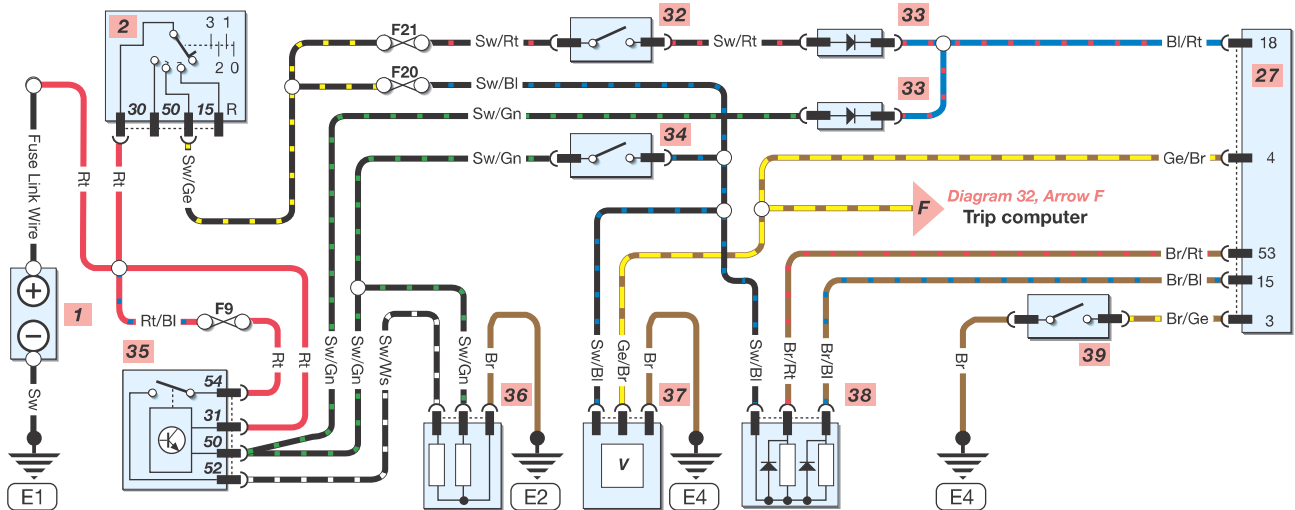
Key to items

1	Battery	18	Octane adjustment plug
2	Ignition switch	22	Crank position sensor
7	Ignition coil	24	Inertia switch
8	Spark plugs	25	Fuel pump
10	Fuel shut-off valve	32	Brake light switch
13	Distributor	33	Diode
16	Filter	34	Kickdown switch
17	Coolant temperature sensor	35	Kickdown relay

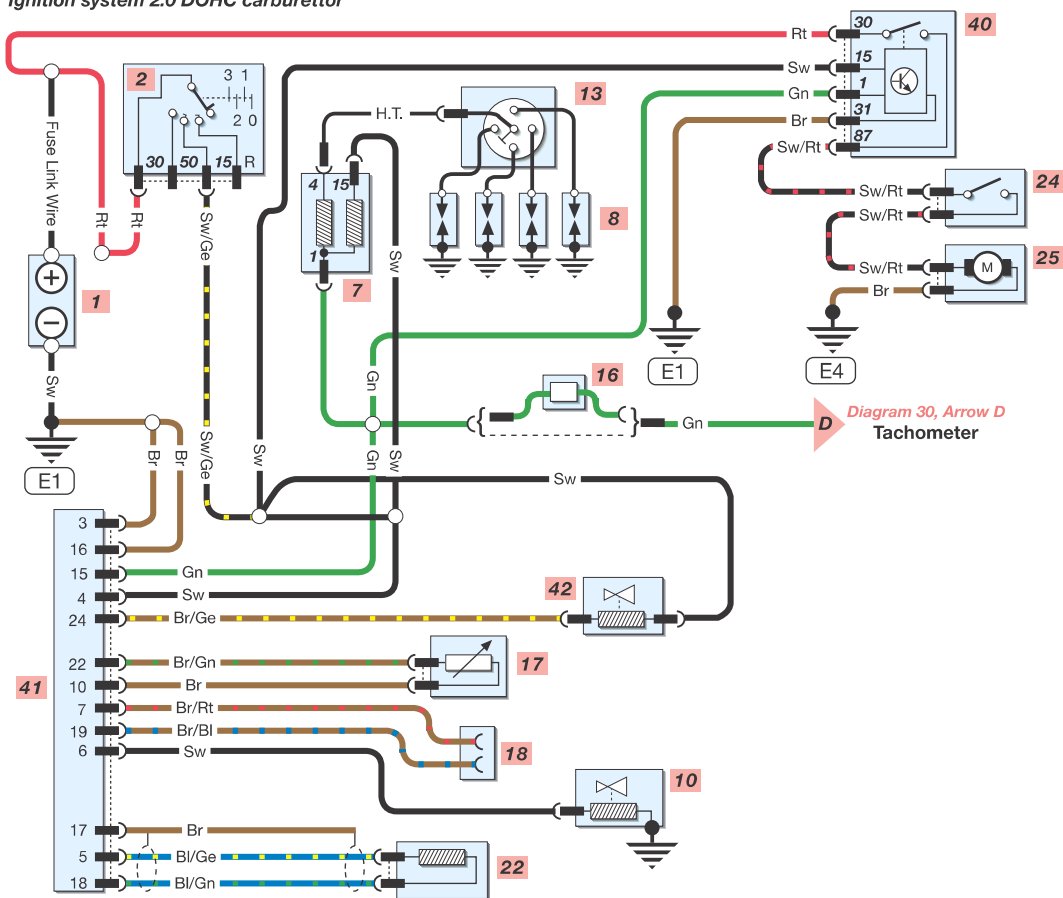
Models from '90 to '93 - Diagram 29

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Fuel injection - 2.0 DOHC cont.



Ignition system 2.0 DOHC carburettor



Wire colours

Bl	Blue	Rt	Pink
Br	Brown	Rt	Red
Ge	Yellow	Sw	Black
Gr	Grey	Vi	Violet
Gn	Green	Ws	White

Key to items

- 1 Battery
- 2 Ignition switch
- 15 Starter inhibitor switch/reversing
- 32 Brake light switch
- 43 Cooling fan relay
- 44 Cooling fan
- 45 Cooling fan temp. switch
- 46 Fuel gauge sender unit
- 47 Coolant temp. sensor
- 48 Instrument cluster
- a = main beam warning light

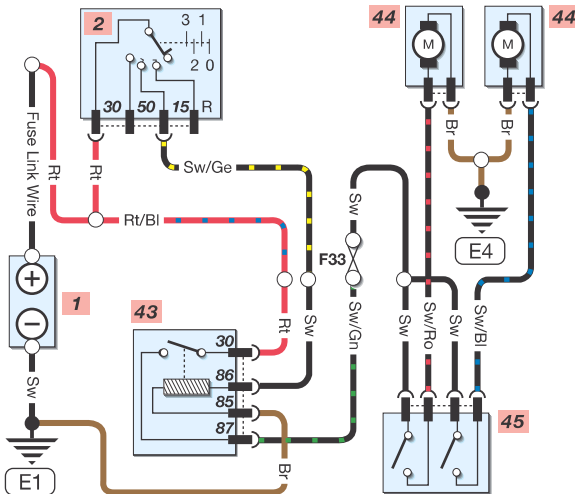
- 48 Instrument cluster cont.
- b = coolant temp. gauge
- c = fuel gauge
- d = voltage stabiliser
- e = alternator warning light
- f = brake fluid warning light
- g = oil pressure warning light
- h = tachometer
- i = instrument illumination
- j = RH indicator warning light
- k = LH indicator warning light

Models from '90 to '93 - Diagram 30

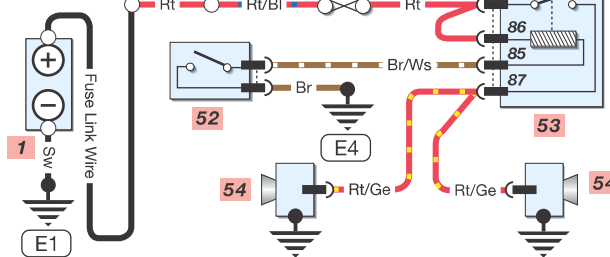
- 49 Oil pressure switch
- 50 Low brake fluid switch
- 51 Handbrake switch
- 52 Horn switch
- 53 Horn relay C
- 54 Horn
- 55 LH rear light cluster
- a = direction indicator
- b = fog/tail light
- c = reversing light
- d = stop light
- 56 RH rear light cluster (as 55)
- 57 Reversing light switch
- 58 Trailer socket
- 59 Interior light rheostat
- 60 Glove box light
- 61 Heater blower illu.
- 62 Ashtray illumination
- 63 Auto. selector illu.
- 64 Glove box light switch
- 65 Light switch

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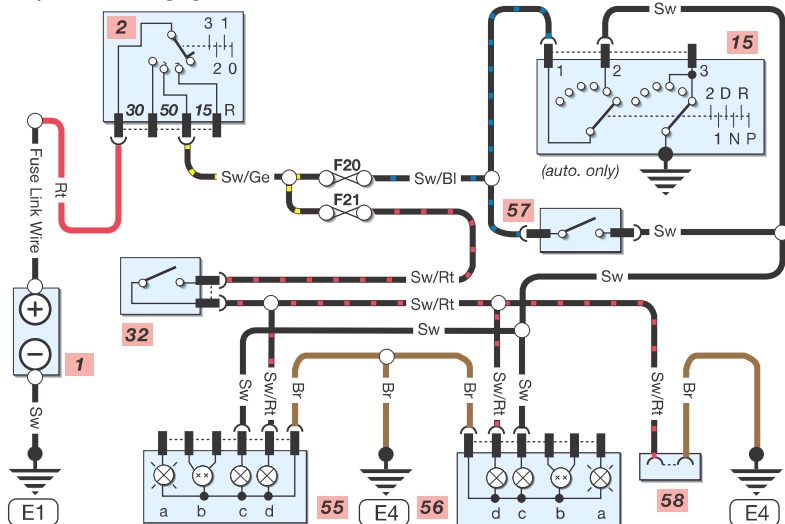
Engine cooling fan



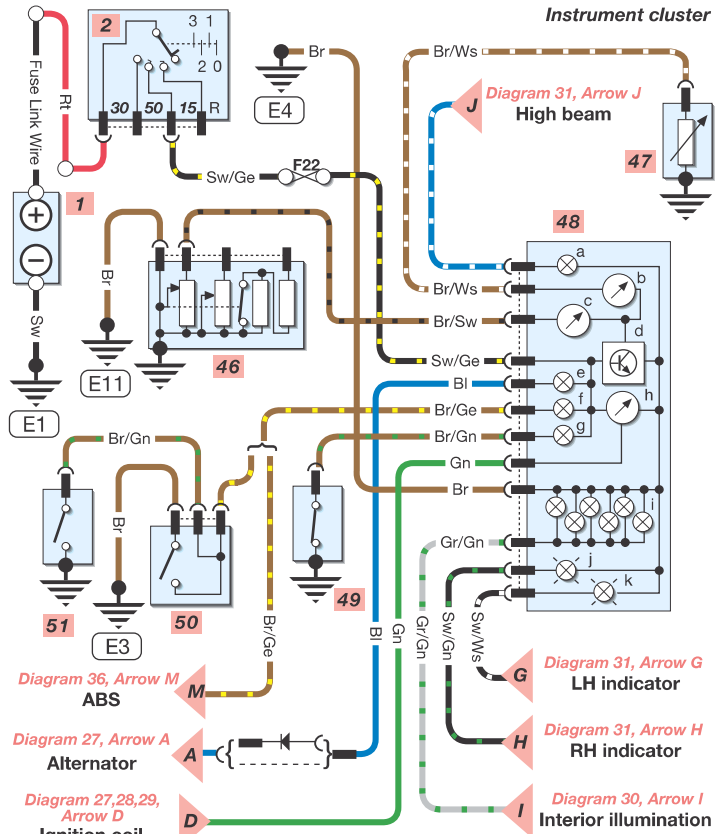
Horn



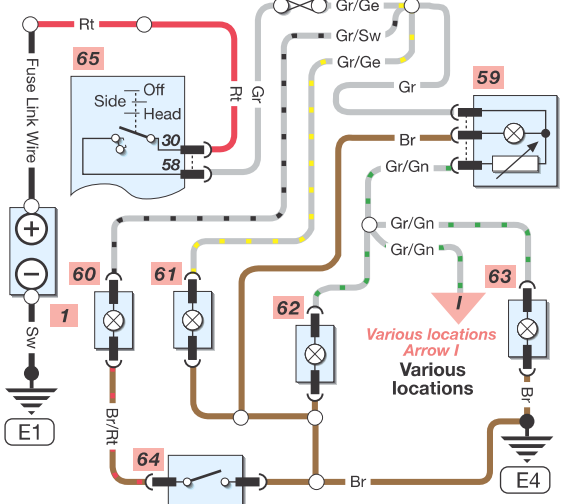
Stop and reversing lights



Instrument cluster



Interior illumination



Wire colours

Bl	Blue	Rs	Pink
Br	Brown	Rt	Red
Ge	Yellow	Sw	Black
Gr	Grey	Vi	Violet
Gn	Green	Ws	White

Key to items

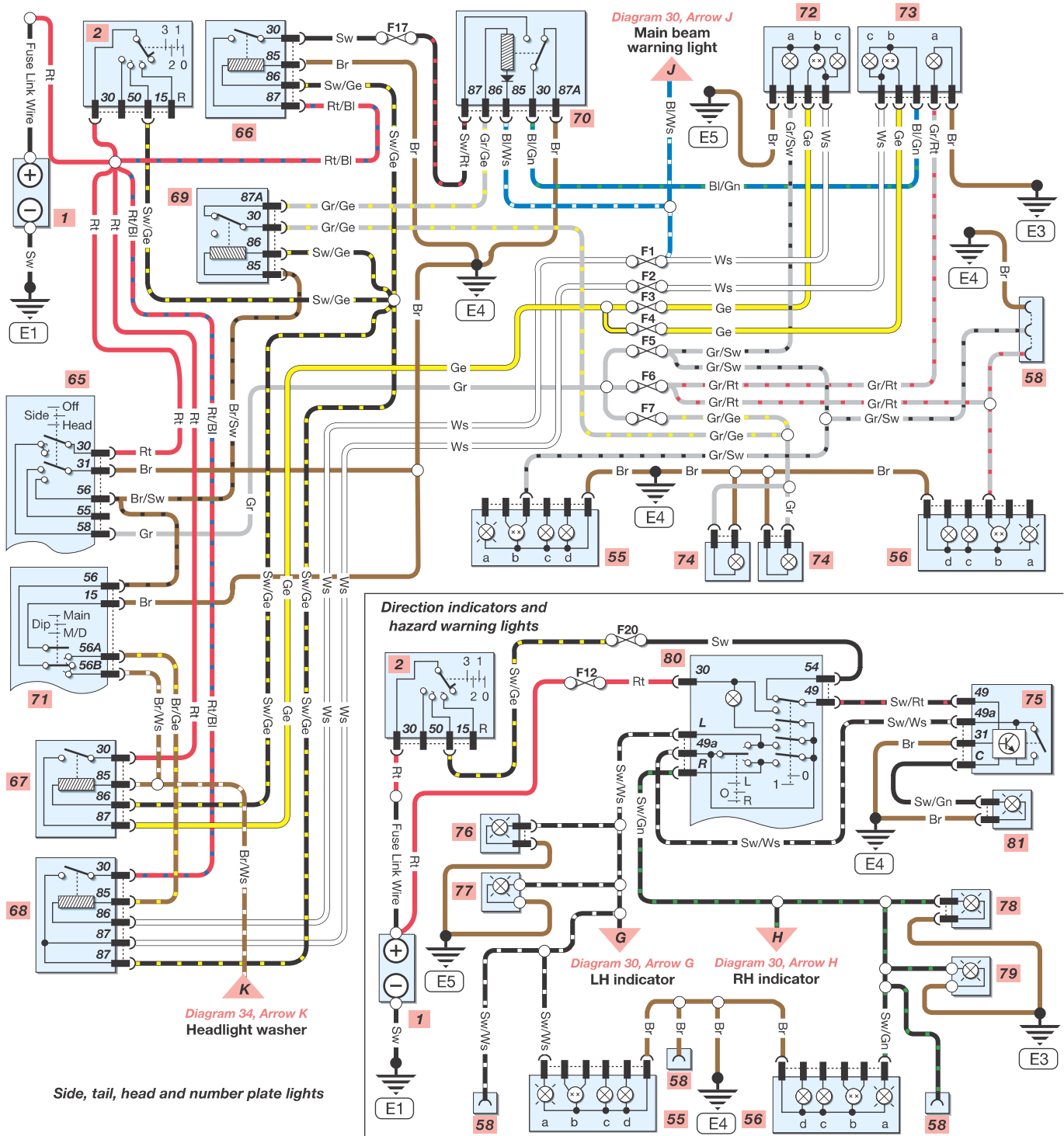
1	Battery
2	Ignition switch
55	LH rear light cluster
a	= direction indicator
b	= fog/tail light
c	= reversing light
d	= stop light
56	RH rear light cluster
(items a to d as above)	

58	Trailer socket
65	Light switch
66	Ignition switch relay I
67	Dipped beam relay F
68	Main beam relay X
69	Dim/dip relay B
70	Dim/dip relay II
71	Dimmer switch

72	LH headlight
a	= sidelight
b	= dip/main beam
c	= driving light
73	RH headlight
(as 73)	
74	Number plate light
75	Direction indicator flasher unit

Models from '90 to '93 - Diagram 31

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Wire colours

Bl	Blue	Rs	Pink
Br	Brown	Rt	Red
Ge	Yellow	Sw	Black
Gr	Grey	Vi	Violet
Gn	Green	Ws	White

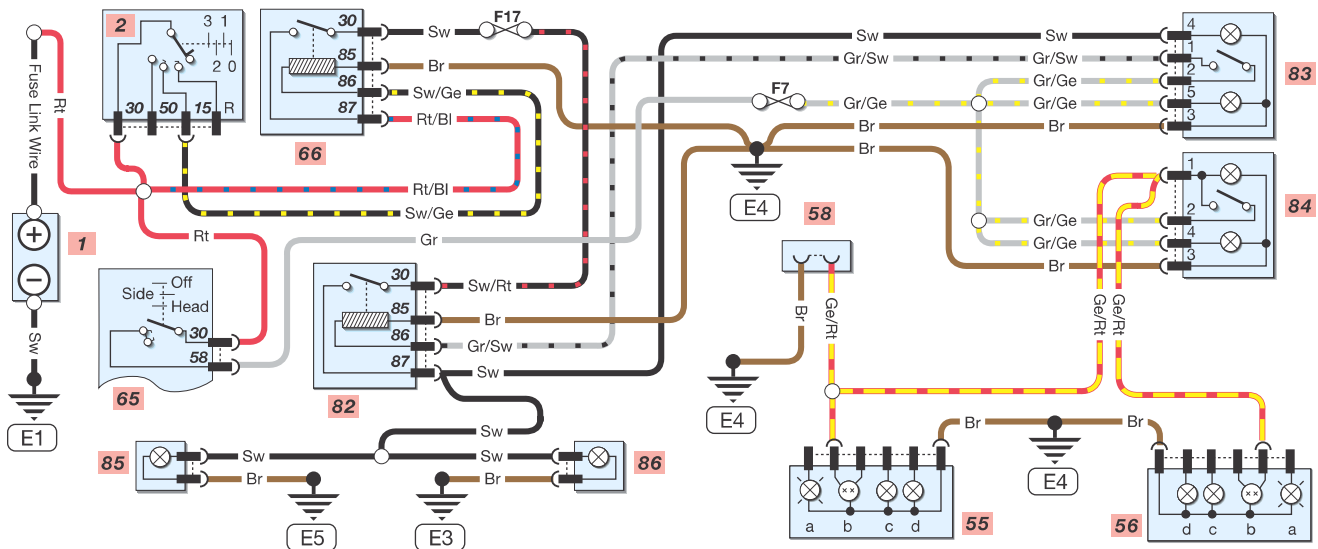
Key to items

1	Battery	56	RH rear light cluster (as 55)
2	Ignition switch	58	Trailer socket
46	Fuel gauge sender unit	65	Light switch
55	LH rear light cluster	66	Ignition switch relay I
a	= direction indicator	82	Foglight relay H
b	= fog/tail light	83	Front foglight switch
c	= reversing light	84	Rear foglight switch
d	= stop light		

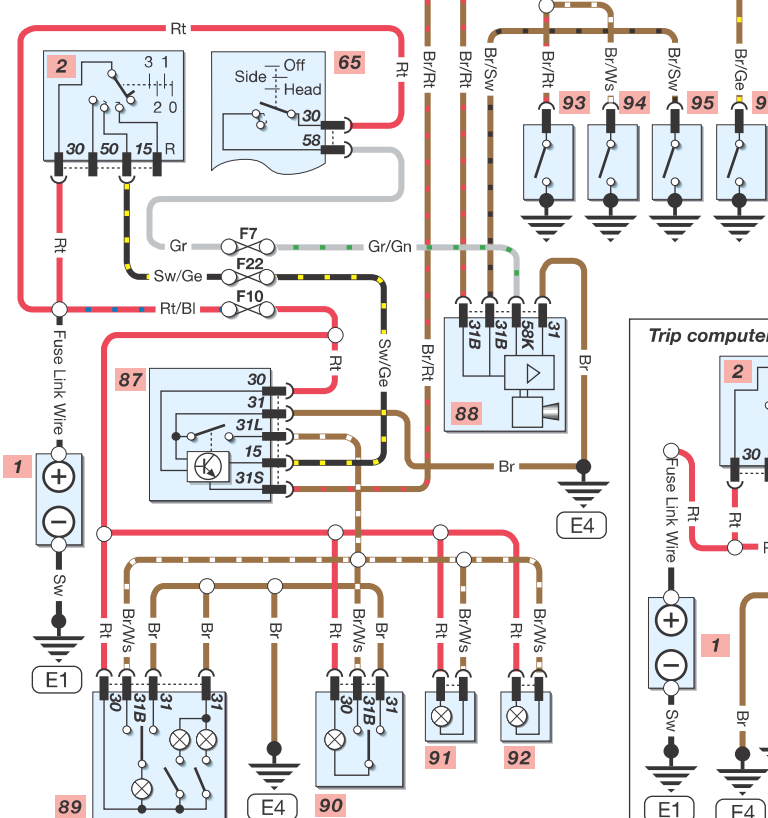
Models from '90 to '93 - Diagram 32

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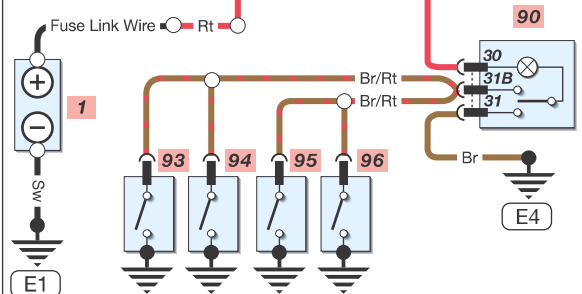
Front/rear foglight



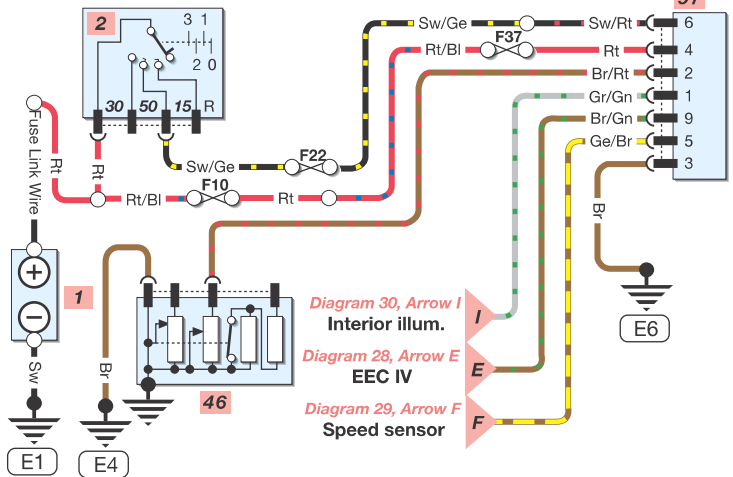
Interior lighting (with delay)



Interior lighting (without delay)



Trip computer



Wire colours

Bl Blue **Rs** Pink
Br Brown **Rt** Red
Ge Yellow **Sw** Black
Gr Grey **Vi** Violet
Gn Green **Ws** White

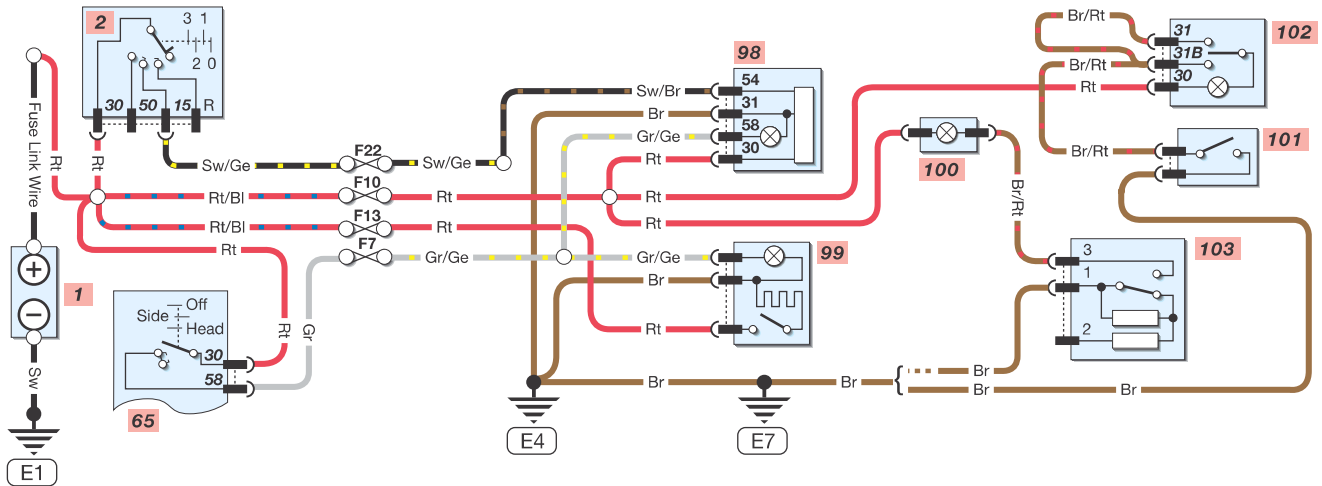
Key to items

- | | |
|--------------------------------------|---------------------------------------|
| 1 Battery | 102 Cargo space light |
| 2 Ignition switch | 103 Tailgate sender |
| 65 Light switch | 104 Heater blower motor |
| 66 Ignition relay I | 105 Heater blower switch |
| 98 Clock | 106 Heater end switch |
| 99 Cigar lighter | 107 Mirror adjustment switch |
| 100 Luggage compartment light | 108 Driver's electric mirror motor |
| 101 Luggage compartment light switch | 109 Passenger's electric mirror motor |

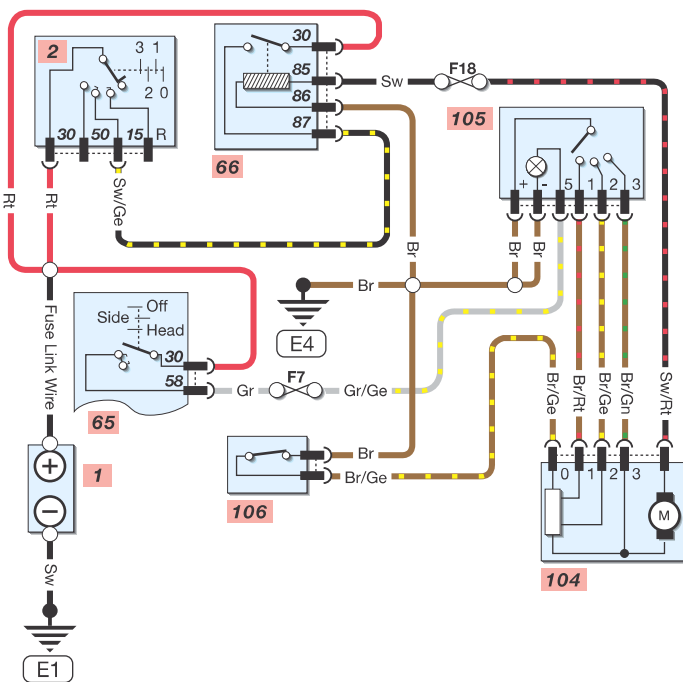
Models from '90 to '93 - Diagram 33

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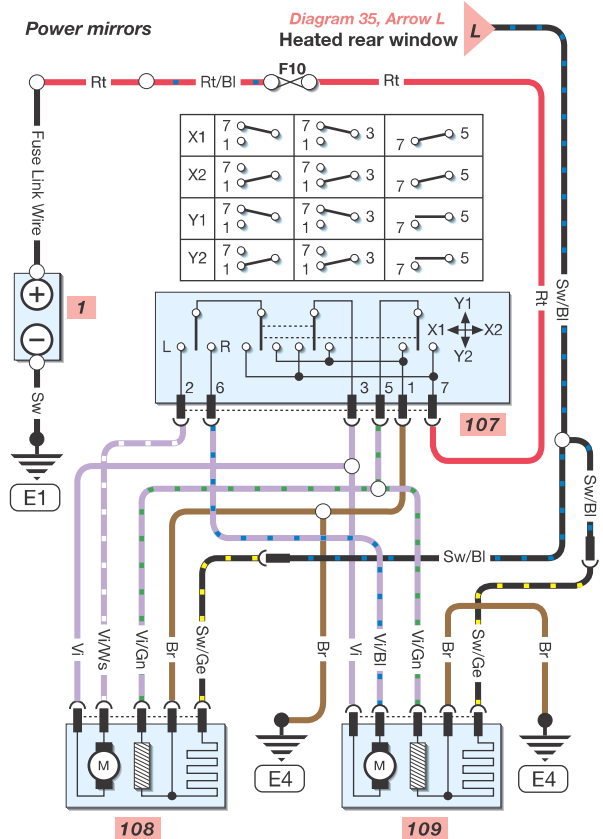
Cigar lighter, clock and luggage compartment light



Heater blower



Power mirrors



Wire colours

Bl	Blue	Rs	Pink
Br	Brown	Rt	Red
Ge	Yellow	Sw	Black
Gr	Grey	Vi	Violet
Gn	Green	Ws	White

Key to items

1	Battery
2	Ignition switch
66	Ignition relay I
110	Wiper switch
111	Wiper intermittent relay

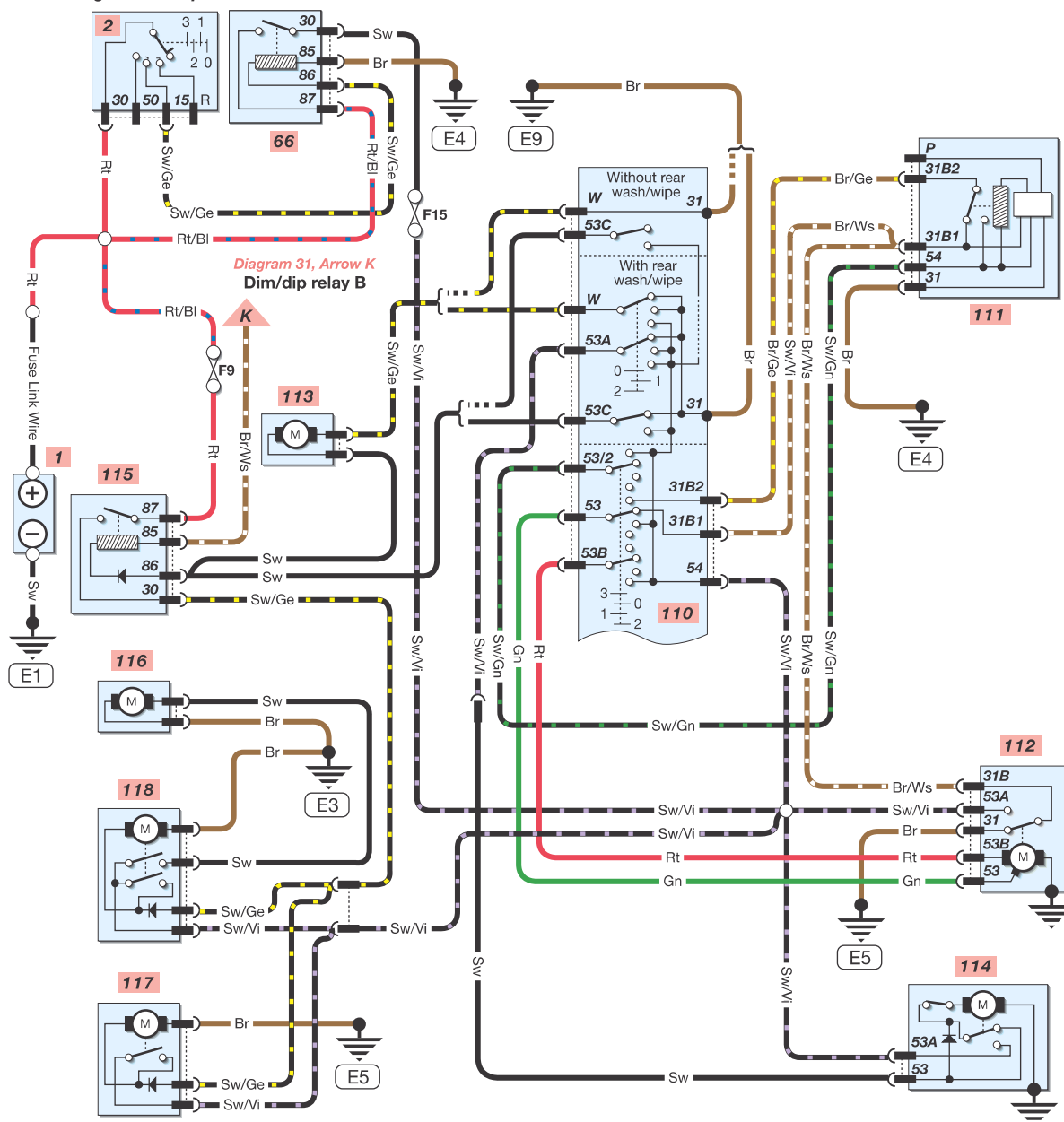
112	Front wiper motor
113	Front/rear washer pump
114	Rear wiper motor
115	Headlight wash/wipe relay
116	Headlight washer pump

117	LH headlight wiper motor
118	RH headlight wiper motor

Models from '90 to '93 - Diagram 34

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Front and rear wash/wipe and headlight wash/wipe



Wire colours

Bl	Blue	Rs	Pink
Br	Brown	Rt	Red
Ge	Yellow	Sw	Black
Gr	Grey	Vi	Violet
Gn	Green	Ws	White

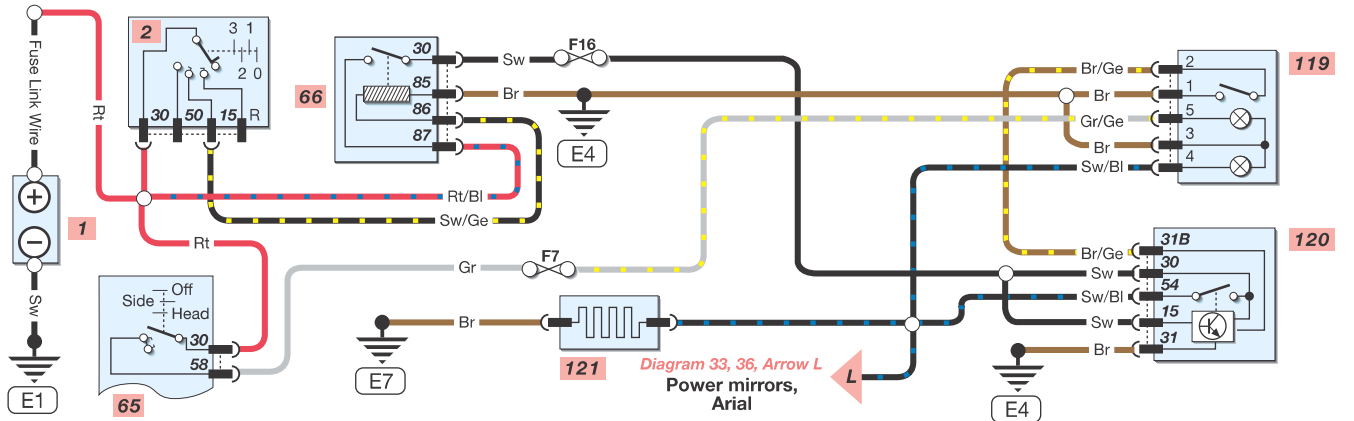
Key to items

1	Battery	121	Heated rear window
2	Ignition switch	122	Heated windscreen
65	Light switch	123	Heated windscreen relay L2
66	Ignition relay I	124	Heated windscreen timer relay L3
119	Heated rear window switch	125	Heated windscreen switch
120	Heated rear window relay	126	Electric window control switch

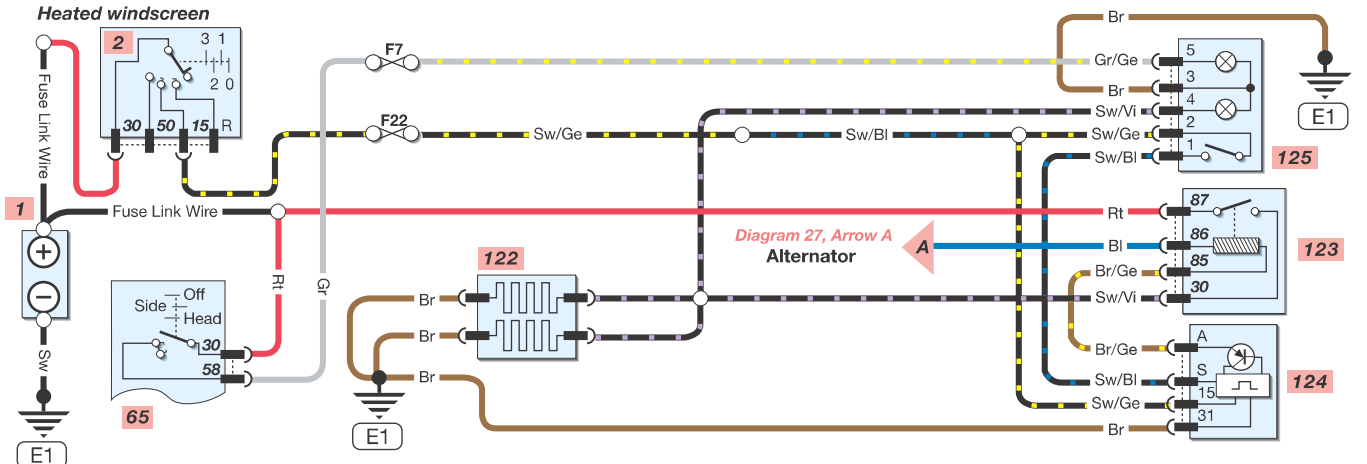
Models from '90 to '93 - Diagram 35

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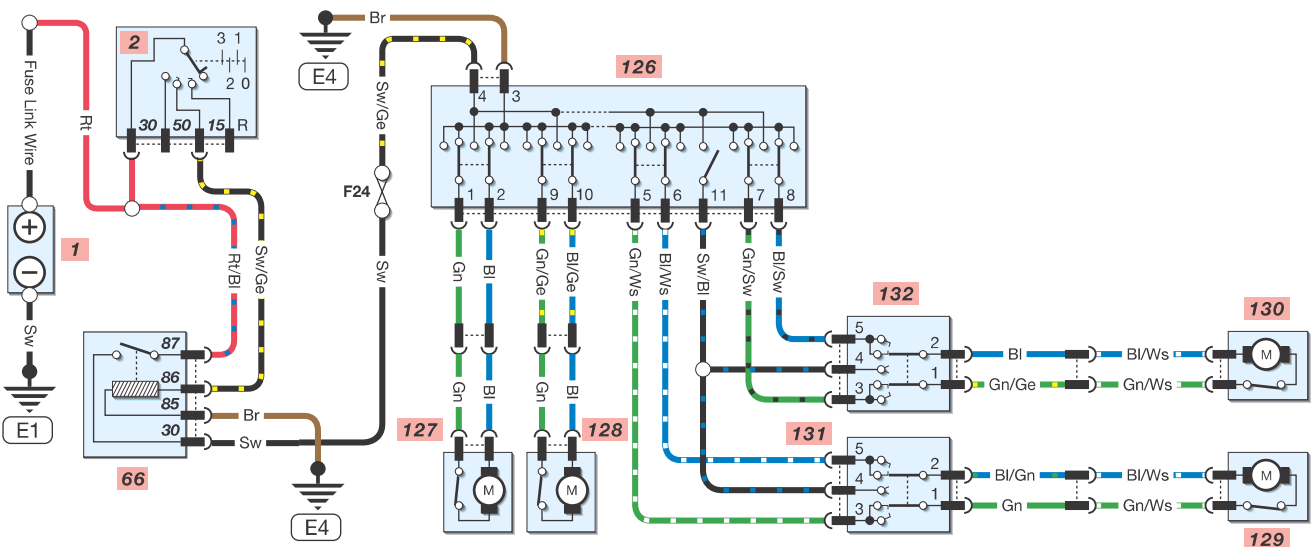
Heated rear window



Heated windscreen



Electric windows



Wire colours

Bl	Blue	Rs	Pink
Br	Brown	Rt	Red
Ge	Yellow	Sw	Black
Gr	Grey	Vi	Violet
Gn	Green	Ws	White

Key to items

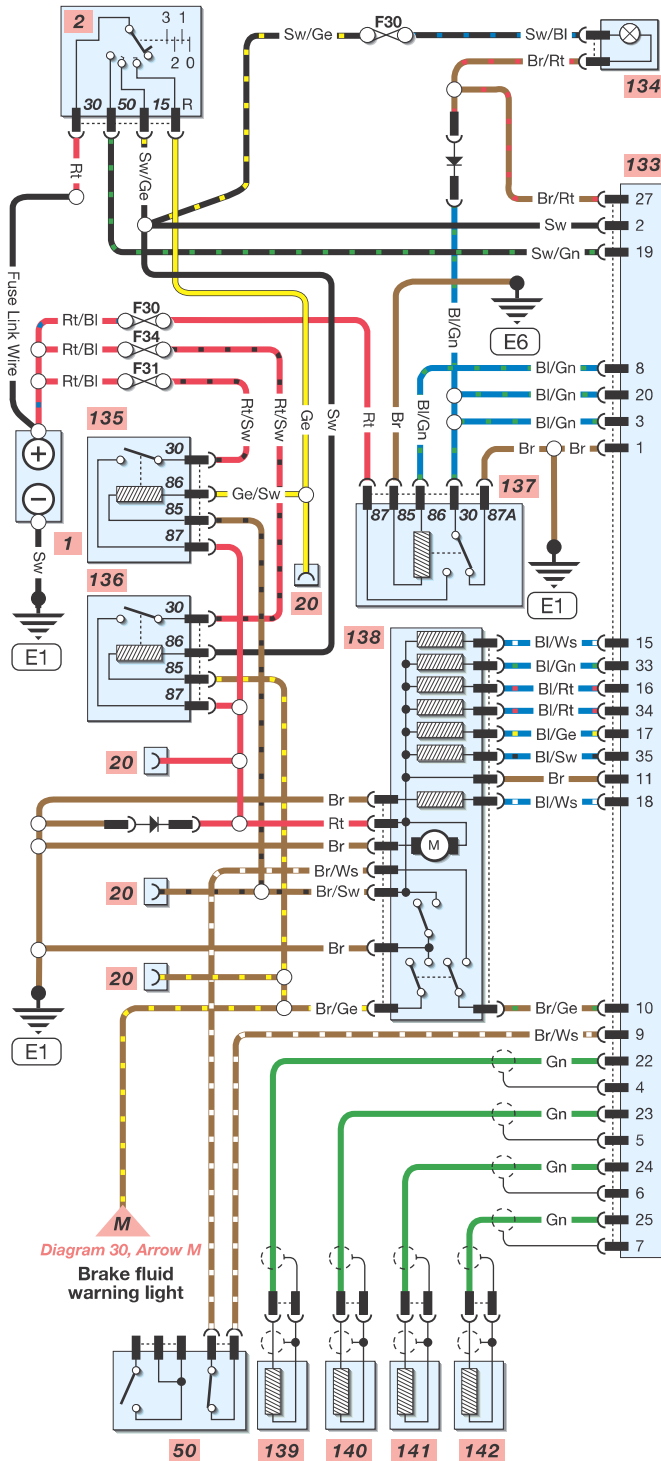
1	Battery	134	ABS warning light
2	Ignition switch	135	ABS pump relay I
20	Diagnostic connector	136	ABS pump relay II
50	Fuel gauge sender unit	137	ABS main relay
65	Light switch	138	Hydraulic control unit
121	Heated rear window	139	LH rear wheel sensor
133	ABS module	140	RH front wheel sensor

Models from '90 to '93 - Diagram 36

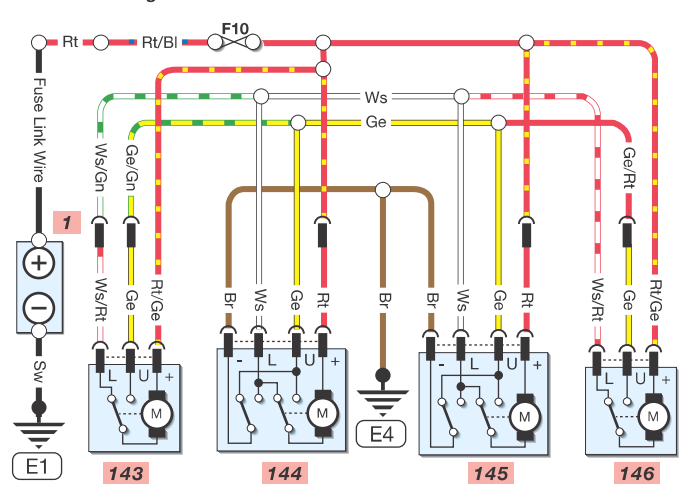
141	RH rear wheel sensor	148	Antenna module
142	LH front wheel sensor	149	LH front speaker
143	LH rear lock motor	150	RH front speaker
144	LH front lock motor	151	LH rear speaker
145	RH front lock motor	152	RH rear speaker
146	RH rear lock motor		
147	Audio unit		

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Anti-lock brakes



Central locking



Typical radio

