

Service Manual Cars

Section 3 (39) Wiring diagram S40/V40 2001

TP 3949202

A number of abbreviations are used in this manual. They are explained below.

Country/market

A	= Austria
AUS	= Australia
B	= Belgium
CDN	= Canada
CH	= Switzerland
D	= Germany
DK	= Denmark
E	= Spain
EU/OS	= Markets outside USA and Canada
FIN	= Finland
GB	= Great Britain
ISR	= Israel
J	= Japan
KOR	= Korea
N	= Norway
NL	= Netherlands
S	= Sweden
USA	= USA
WEU	= Western Europe

Colors

BL	= Blue
BN	= Brown
GN	= Green
GR	= Gray
OR	= Orange
P	= Pink
R	= Red
SB	= Black
VO	= Violet
W	= White
Y	= Yellow

Other

AC	= Air conditioning
ACC	= Accessory
AUTO	= Automatic transmission
D	= Driver
DIESEL	= Diesel
ECC	= Electronic climate control system
EMS 2000	= EMS 2000 Engine management system
FL	= Front left
FR	= Front right
HL	= High level of equipment
L	= Left
LHD	= Left-hand drive
LL	= Standard level of equipment
MAN	= Manual transmission
MELCO	= Melco engine management system
P	= Passenger
PETROL	= Gasoline
R	= Right
REC	= Receiver
RHD	= Right-hand drive
RL	= Rear left
RR	= Rear right
TRANS	= Transmitter
TURBO	= Turbo engine
XENON	= Xenon lamps

How to use the wiring diagram

The descriptions below apply in general to all wiring diagram manuals, although not all sections are necessarily contained in this manual.

A. Component designation

Every component has a component designation that consists of two parts.

The first part is a type number that describes the type of component in question, for example 3/xx.

The second part of the designation is a serial number, e.g. x/2.

Together they comprise a component designation, e.g. 3/2

At the end of the manual is a list of components, where, with the help of the component designation, you can read off the name of the component, for example, 3/2 = light switch.

List of type numbers

The list contains the type numbers and corresponding component types, e.g. 3/x = switch, 6/x = electric motor, etc.

1	Battery
2	Relay
3	Switch
4	Control module
5	Combined instrument panel
6	Electric motor
7	Sensor
8	Actuator
9	Heating element
10	Lamp
11	Fuse
15	Distribution rail
16	Audio
17	Service/diagnostics
18	Contact reel
19	Meter
20	Ignition component/shunt
31	Ground connection
43	Junction point
44	Connector

B. Junction points

The wiring diagrams contain numbered junction points, e.g. 43/352.

This manual contains a section with a list of junction points. This list shows all the components which are connected to each junction point.

The location of the junction points is shown in the "Cable harness routing in vehicle" section.

C. Connectors

Connectors provide a bridge between two cables harnesses and are described in the "Connectors" section.

D. Electrical distribution

Operation of the fuses and relays is shown in the "Electrical distribution" section.

E. Data communication

Today's cars contain a CAN network, which transfers information. The connections to this network are not shown in their entirety on each wiring diagram. Complete information about CAN communications can be found in the section "Data communications".

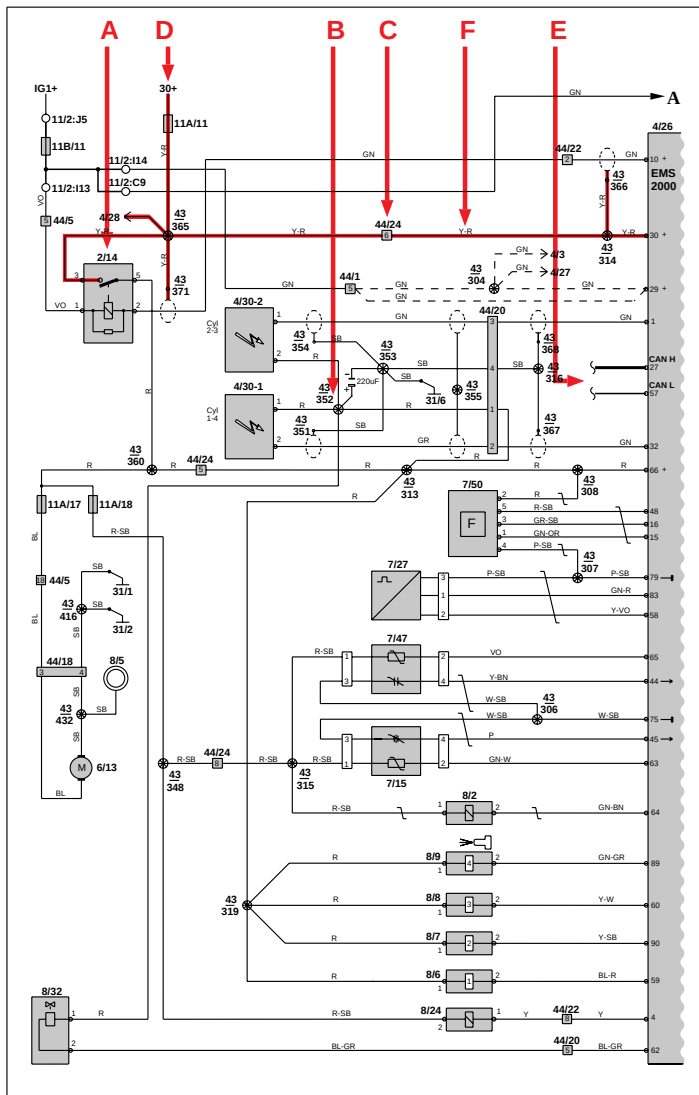
F. Abbreviations

A number of different abbreviations are used in the manual. These are explained in the section "Abbreviations".

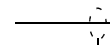
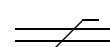
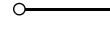
G. Component location

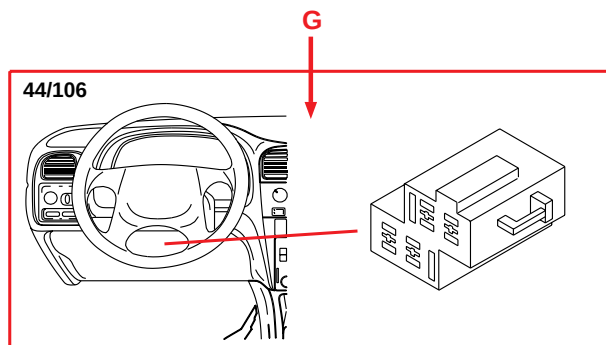
There is a section at the end of the manual in which the appearance and location of components is described in numerical order.

How to use the wiring diagram



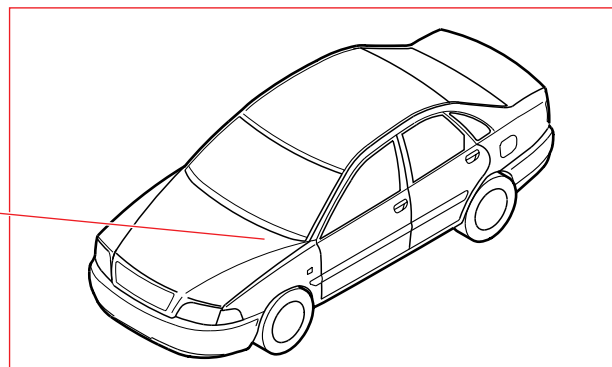
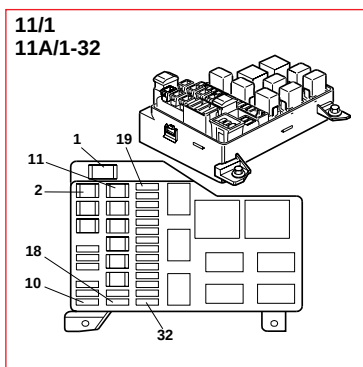
List of symbols

-  = System voltage
-  = Ground connection via wiring harness
-  = Ground connection on component/chassis
-  = Screened wire
-  = Junction point
-  = Twisted cable
-  = Electrical connection
-  = Variant
-  = CAN communication
-  = CAN high signal (CAN H)
-  = CAN low signal (CAN L)
-  = Serial communication
-  = DIN cable, coaxial cable, etc.
-  = Data communication
-  = CAN communication
-  = Connection with fuse box
-  = Further connection to...
-  = Connector between wiring harnesses
-  = Connector connected to component



Electrical distribution

Fuses in the engine compartment

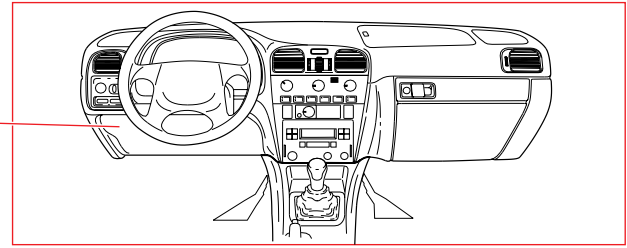
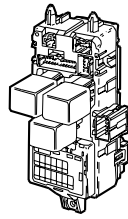
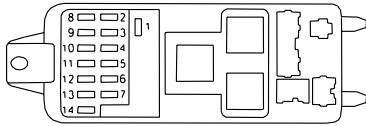


11A Fuses in engine compartment

No.	Fuse function	A
1	Main fuse for 11A/2-10 Relay, glow plug unit, generator, Diesel	120
2	Fuses in passenger compartment, 11B/1-2, 8, 13	40
3	Relay, coolant heater 1, Diesel	30
4	Relay, coolant heater 2, Diesel	30
5	Heated rear window, heated door mirrors	25
6	Power driver's seat	25
7	Power passenger seat	25
8	Climate Control Module (CCM), Melco 1-2 engine management system, interior lighting, cargo compartment/area lighting, key-inserted warning, alarm siren, combined instrument panel, power antenna, control module for locks and alarm, VGLA USA	10
9	VGLA central locking and alarm system	20
10	Radio 16/1	15
11	Fuse for 11A/17-18, electronic immobilizer control module, engine management system	20
12	Relay, power windows, power door mirrors	30
13	Electric cooling fan	30
14	Fuse for 11B/3-7, 9-12 and 14, starter motor solenoid, ignition switch	40
15	ABS - Anti-lock brake system	50
16	-	-
17	Fuel pump, Gasoline Fuel preheater, Diesel	15
18	Sensor, engine management system, relay for AC solenoid clutch power supply, Diesel	10
19	Fog light	20
20	-	-
21	LH low beam	15
22	RH low beam	15
23	Parking lights	10
24	Side marker lights, beam length control, tail lights, license plate lighting	10
25	Automatic transmission TCM	10
26	Melco 1-2 voltage regulator	10
27	Accessory outlet, rear	15
28	High beam	15
29	Horn	15
30	AC solenoid clutch, AC condenser fan, Turbo, Melco 1	15
31	Vacuum pump, Automatic transmission	15
32	-	-

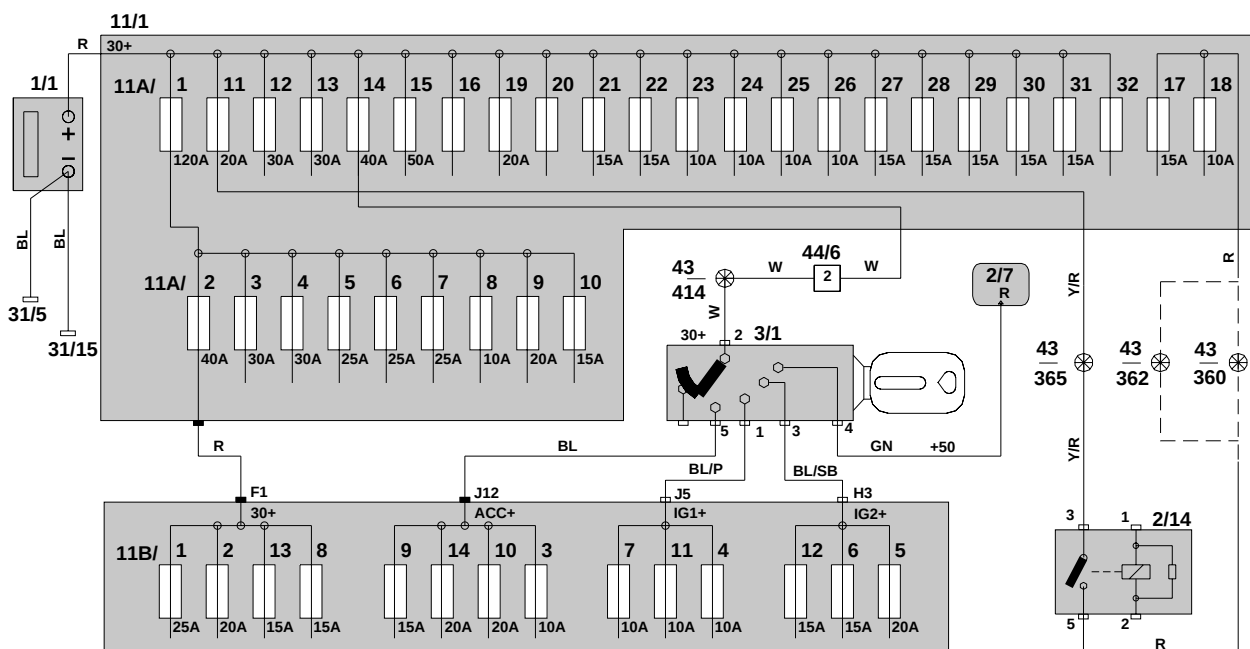
Electrical distribution Fuses in the passenger compartment

11/2
11B/1-14



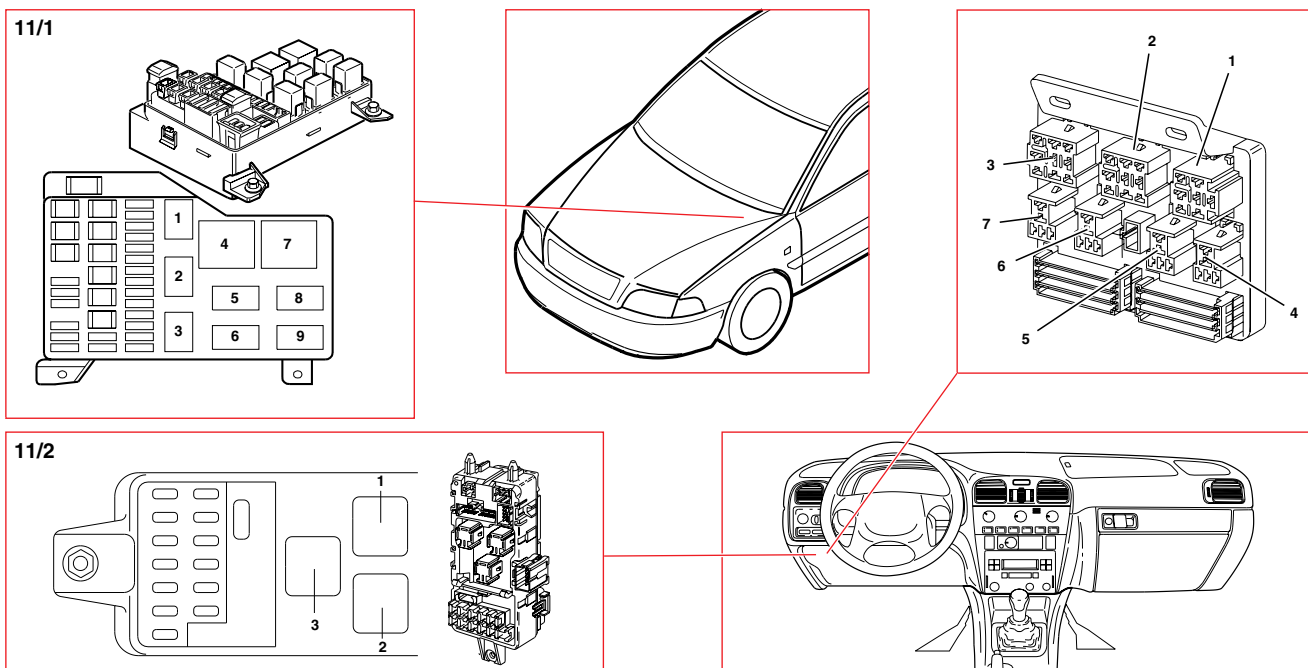
11B Fuses in passenger compartment

No.	Fuse function	A
1	Passenger compartment fan, CCM, accessory (max. 5 A)	25
2	Cigarette lighter	20
3	Adjustable door mirrors, power window relay, control module for power passenger seat, VGLA EU/OS	10
4	ABS control module, CEM	10
5	Heated seats	20
6	CEM, direction indicators, reversing lights	15
7	Light switch, cruise control, VGLA, ECM, selector lever lock	10
8	VGLA, direction indicators, hazard warning flashers	15
9	Radio, subwoofer, V40, ACC relay, USA, CDN, AUS	15
10	Windshield washer, windshield wipers, headlight wipers	20
11	ECM, TCM, SRS, anti-spin, electronic immobilizer, combined instrument panel	10
12	Alarm siren, seat belt reminder, sunroof, heated rear window relay, passenger compartment fan relay	15
13	Brake lights, diagnostic system	15
14	Rear window washer V40, rear window wiper V40, windshield wipers, headlight wipers	20



Electrical distribution

Relays in the engine compartment



Relays in the engine compartment

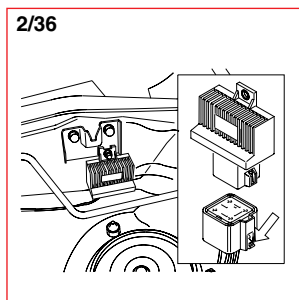
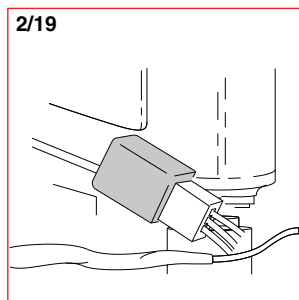
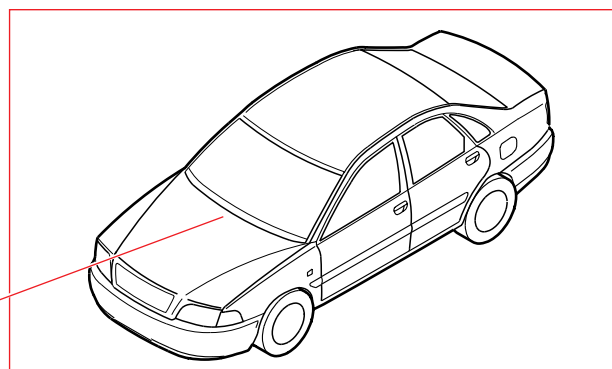
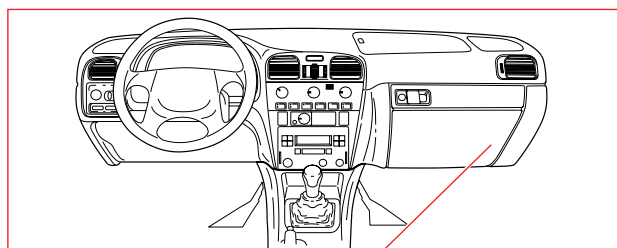
Pos		Relay function
1	2/11	Relay, electric cooling fan, speed 1
2	2/10	Relay, AC compressor, EMS 2000, Turbo, Diesel
3	2/13	Relay, AC condenser fan, EMS 2000, Turbo, Melco 1
4	2/28 2/30	Relay, electric cooling fan, speed 2, EMS 2000, Turbo, Diesel Relay, fuel injection/combustion, Melco
5	-	-
6	2/34 2/12 2/32 2/37	Relay, vacuum pump, automatic transmission, EMS 2000 Relay, electric cooling fan, AC, Melco 1 Relay, fuel throttle housing, Melco 2 Relay, coolant heater 1, Diesel
7	2/14	Engine management system main relay
8	2/35	Horn relay
9	2/31 2/38	Relay, fuel pump, Melco Relay, coolant heater 2, Diesel

Relays in the passenger compartment

Pos		Relay function
1	2/8	Relay, passenger compartment fan
2	2/9	Relay, heated rear window/door mirrors
3	2/21	Relay, direction indicators

Electrical distribution

Relays in engine compartment and passenger compartment



Relays in passenger compartment in separate fuse holder

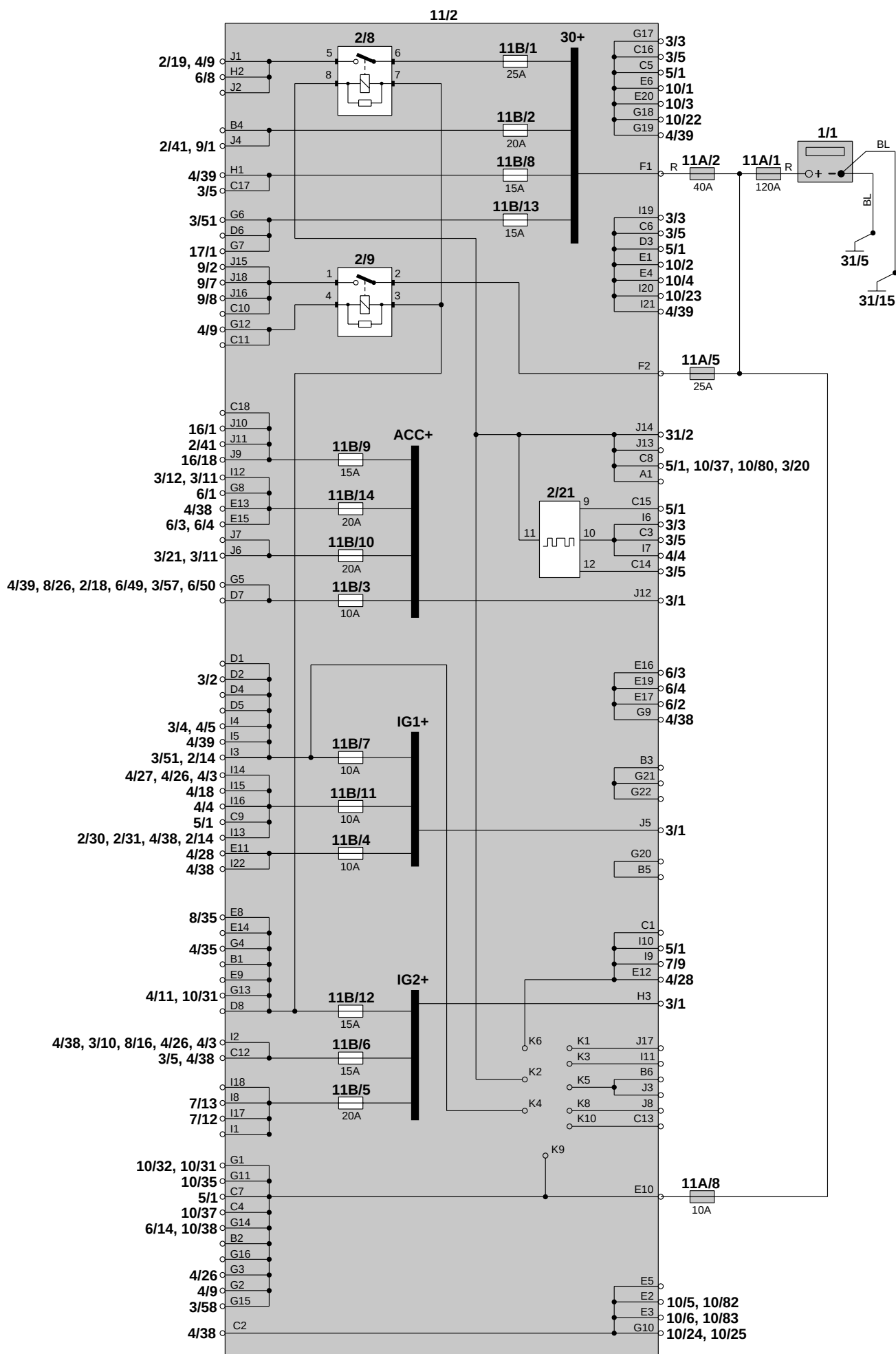
Pos		Relay function
1	4/35	Control module, key-inserted warning/seat belt reminder
2	-	-
3	-	-
4	-	-
5	2/41	Relay, cigarette lighter, USA, CDN, AUS
6	2/18	Relay, power windows
7	2/7	Starter motor relay

Other relays

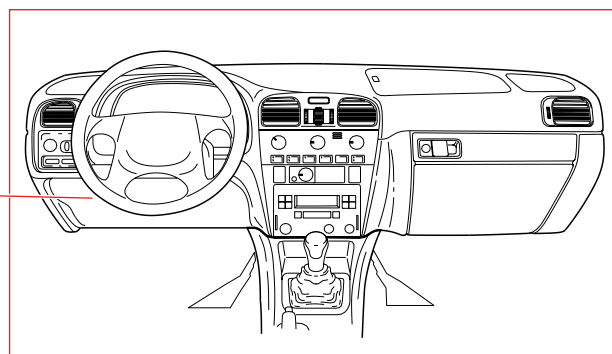
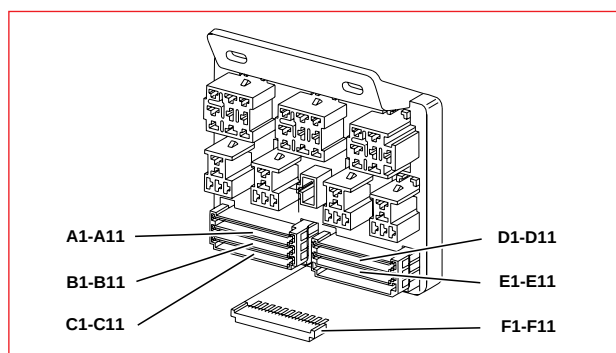
Pos		Relay function
1	2/36	Relay, glow plug unit, Diesel
2	2/19	Relay, passenger compartment fan max. speed

Electrical distribution

Relay/fuse box, passenger compartment



Electrical distribution Distribution rails



15/1 Distribution rail, dimmer for lighting

A1	Central Electronic Module (CEM) 4/38:B2-22
A2	Lighting, cigarette lighter 9/1:2
A3	Lighting, reduced alarm switch 3/23:1
A4	Climate Control Module (CCM) 4/9:1.7
A5	Lighting, gear selector, automatic transmission 10/42:2 Lighting, automatic transmission program selector 3/44:1
A6	Lighting, child safety lock switch 3/25:4

15/2 Distribution rail, central locking

B1	Control module for locks and alarm, VGLA 4/39:B12
B2	Control module for locks and alarm, VGLA 4/39:B22 Lock motor, fuel filler flap 6/55:2 EU/OS Central locking, trunk lid/tailgate 6/32:1 EU/OS Child safety lock, rear doors 6/34:2, 6/35:2, 6/35:4
B3	Central locking, rear driver's side 6/30:1 Central locking with deadlock on rear driver's side 6/38:2
B4	Central locking, rear passenger side 6/31:1 Central locking with deadlock on rear passenger side 6/39:2
B5	Central locking, passenger door 6/29:1 Central locking with deadlock on passenger door 6/37:2
B6	Central locking, driver's door 6/28:1 Central locking with deadlock on driver's door 6/36:2 Lock motor, fuel filler flap 6/55:2 USA Sensor, beam adjustment 7/83:5 USA

Electrical distribution

Distribution rails

15/3 Distribution rail, central locking	
B8	Fuse 11A/9
B9	Control module for locks and alarm, VGLA 4/39:B1
B10	Receiver VGLA 4/40:5
B11	Control module, ultrasonic, glass breakage sensor 4/41:1

15/4 Distribution rail, central locking	
C1	Control module for locks and alarm, VGLA 4/39:B2
C2	Lock motor, fuel filler flap 6/55:1 EU/OS Central locking, trunk lid/tailgate 6/32:2
C3	Central locking, rear driver's side 6/30:2 Central locking with deadlock on rear driver's side 6/38:1
C4	Central locking, rear passenger side 6/31:2 Central locking with deadlock on rear passenger side 6/39:1
C5	Central locking, driver's door 6/28:2, driver's door deadlock 6/36:1
C6	Central locking, passenger door 6/29:2 passenger door deadlock 6/37:1

15/5 Distribution rails, LHD	
C8	Control module, key-inserted warning/seat belt reminder 4/35:3
C9	Driver's door contact 3/27:1
C10	Control module for locks and alarm, VGLA 4/39:A23

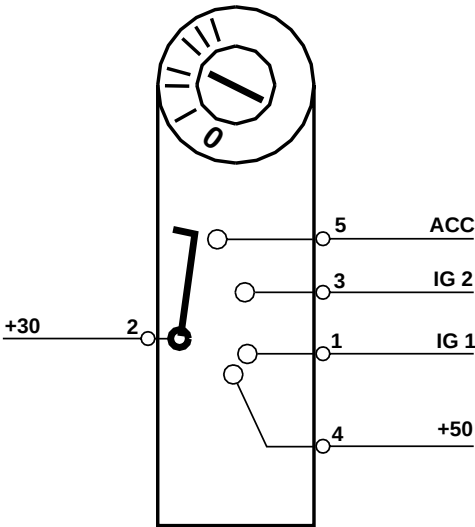
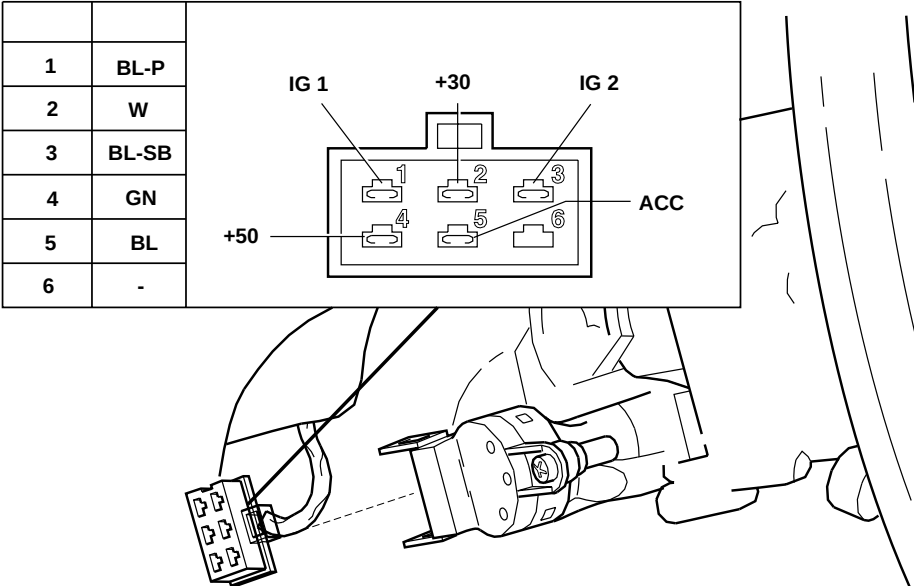
15/6 Distribution rails, ground connections	
D1	Switch, child safety lock 3/25:5
D3	Ground connection 31/1
D4	Brake pedal contact, cruise control 3/14:1 Diesel, Melco 2 Engine management system 4/26:B8 Diesel, Melco 2
D5	Switch, direction indicators/high and low beams 3/3:3
D6	Data link connector 17/1:4
D7	Data link connector 17/1:5
D8	Climate Control Module (CCM) 4/9:1.8
D9	Electronic immobilizer 4/18:8
D10	Control module, cruise control, 4/5:10

15/7 Distribution rails, diagnostic system	
E1	Combined instrument panel 5/1:B3
E3	Control module, Supplemental Restraint System (SRS) 4/4:75
E4	Control module, electronic immobilizer 4/18:3
E5	Control module for locks and alarm, VGLA 4/39:B19
E6	Control module, automatic transmission (TCM) 4/27:13 EMS 2000 Control module, Dynamic Stability Assistance (DSA) 4/3:14 EMS 2000 Engine management system 4/26:C15 Melco 2
E7	Central Electronic Module (CEM) 4/38:B2-7
E8	Data link connector 17/1:7 Sensor, beam adjustment 7/83:5 Lock motor, fuel filler flap 6/55:2 USA
E9	Anti-lock brake module (ABS) 4/28:11
E10	Climate Control Module (CCM) 4/9:1.30

15/8 Distribution rails, ground connections	
F1	Switch, reduced alarm 3/23:2
F3	Ground connection 31/1
F4	Heating, passenger door mirror 9/8:5 Switch unit, passenger door power window 3/34:3
F5	Vehicle inclination sensor 7/40:5
F6	Control module, ultrasonic, glass breakage sensor 4/41:5
F7	Clutch pedal contact, cruise control 3/15:1 Melco 2, Diesel Control module, key-inserted warning/seat belt reminder 4/35:2
F8	Relay, cigarette lighter 2/41:2 USA
F9	-
F10	Receiver, VGLA 4/40:4
F11	Relay, power windows 2/18:2

Electrical distribution

Ignition switch



	➔	+30	ACC	IG 2	IG 1	+50
Ⓢ		2	5	3	1	4
0		✗				
I		✗	✗			
II		✗	✗	✗	✗	
III		✗			✗	✗

Key position	Function	Current on connection
0 +30	Constant current from battery	2
I Acc	Option position (radio position)	2 and 5
II IG1 IG2	Contact remains connected during start Contact breaks during start	1, 2, 3 and 5 1 and 2
III +50	Start	1, 2 and 4

Connector 44/1

44/1 EMS 2000, 22-pin

Passenger compartment cable harness - Engine cable harness, EMS 2000

No.	Passenger compartment		EMS 2000 engine	
1	Combined instrument panel 5/1:B23	BL-Y	Engine management system 4/26:34	BL-Y
2	Combined instrument panel 5/1:B7	P	Engine management system 4/26:70	P
3	Combined instrument panel 5/1:B22 Junction point 43/410	GR Y-R	Control module, Dynamic Stability Assistance (DSA) 4/3:16	GR
4	Fuse box in passenger compartment 11/2:l2	BL-SB	Connector, 8/16-5:3 Automatic Contact, reversing lights 3/10:1 Manual	BL-SB BL-SB
5	Fuse box in passenger compartment 11/2:l14	GN	Junction point 43/304 Automatic, DSA Engine management system 4/26:29 Manual	GN GN
6	Control module, electronic immobilizer 4/18:4	P-W	Engine management system 4/26:56	P-W
7	Starter motor relay 2/7:2	R	Junction point 43/309 Automatic Connector 44/1:8 Manual	R R
8	Control module, electronic immobilizer 4/18:2	GN-R	Connector, 44/1:7 Manual Connector, 8/16-5:4 Automatic	R GR-R
9	Wiper switch, windshield/rear window 3/11:9	GR-R	Windshield wiper motor 6/1:2	GR-R
10	Wiper switch, windshield/rear window 3/11:10	BL-R	Windshield wiper motor 6/1:1	BL-R
11	Central Electronic Module (CEM) 4/38B2-12 Junction point 43/405 ECC	VO-W VO-W	Windshield wiper motor 6/1:4	VO-W
12	Fuse box in passenger compartment 11/2:G8	BL-GN	Windshield wiper motor 6/1:3	BL-GN
13	Combined instrument panel 5/1:B20	Y-W	Oil pressure sensor 7/7	Y-W
14	Fuse box in passenger compartment 11/2:l9	Y	Brake fluid level sensor 7/9:1	Y
15	Combined instrument panel 5/1:B10	GN-Y	Engine management system 4/26:11	GN-Y
16	Central Electronic Module (CEM) 4/38B1-4	BL-P	Control module, Dynamic Stability Assistance (DSA) 4/3:7 Control module, automatic transmission (TCM) 4/27:38 Junction point 43/300 DSA	BL-P BL-P BL-P
17	Junction point 43/418	R-SB	Automatic transmission 8/16-5:2 Reversing light contact 3/10:2	R-SB R-SB
18	Climate Control Module (CCM) 4/9:1.11	BN-P	Control module, Dynamic Stability Assistance (DSA) 4/3:6	BN-P
19	Distribution rail 15/7:6	BL	Junction point 43/301 DSA Control module, Dynamic Stability Assistance (DSA) 4/3:14 Automatic transmission control module (TCM) 4/27:13	BL BL BL
20	Combined instrument panel 5/1:B13 Junction point 43/415 ECC	W W	Generator 6/7	W
21	Combined instrument panel 5/1:B5	BN-GR	Engine management system 4/26:40	BN-GR
22	Climate Control Module (CCM) 4/9:2.13	OR-SB	Engine management system 4/26:88	OR-SB

44/1

Melco 1, 22-pin

Passenger compartment cable harness - Engine cable harness, Melco

No.	Passenger compartment		Engine, Melco 1	
1	Combined instrument panel 5/1:B23	BL-Y	Engine management system 4/26:B.3	BL-Y
2	Combined instrument panel 5/1:B7	P	Engine management system 4/26:C.11	P
3	Combined instrument panel 5/1:B22 Junction point 43/410	GR Y-R	Engine management system 4/26:D.18	Y-R
4	Fuse box in passenger compartment 11/2:I2	BL-SB	Reversing light contact 3/10:1	BL-SB
5	Fuse box in passenger compartment 11/2:I14	GN	Engine management system 4/26:D.22	GN
6	Control module, electronic immobilizer 4/18:4	P-W	Engine management system 4/26:C.7	P-W
7	Junction point 43/417	Y-SB	Engine temperature sensor 7/6:2	Y-SB
8	-	-	-	-
9	Wiper switch, windshield/rear window 3/11:9	GR-R	Windshield wiper motor 6/1:2	GR-R
10	Wiper switch, windshield/rear window 3/ 11:10	BL-R	Windshield wiper motor 6/1:1	BL-R
11	Central Electronic Module (CEM) 4/38B2-12 Junction point 43/405	VO-W VO-W	Windshield wiper motor 6/1:4	VO-W
12	Fuse box in passenger compartment 11/2:G8	BL-GN	Windshield wiper motor 6/1:3	BL-GN
13	Combined instrument panel 5/1:B20	Y-W	Connector 44/27:2	Y-W
14	Fuse box in passenger compartment 11/2:I9	Y	Brake fluid level sensor 7/9:1	Y
15	Combined instrument panel 5/1:B10	GN-Y	Engine temperature sensor 7/6:1	GN-Y
16	Central Electronic Module (CEM) 4/38B1-4	BL-P	Engine management system 4/26:B.4	BL-P
17	Junction point 43/418	R-SB	Reversing light contact 3/10:2	R-SB
18	-	-	-	-
19	-	-	-	-
20	Combined instrument panel 5/1:B13 Junction point 43/415 ECC	W W	Connector 44/27:6	W
21	Combined instrument panel 5/1:B5	BN-GR	Engine management system 4/26:B.12	BN-GR
22	Climate Control Module (CCM) 4/9:2.13	OR-SB	Connector 44/23:10	OR-SB

Connector 44/1

44/1 Melco 2, 22-pin

Passenger compartment cable harness - Engine cable harness, Melco

No.	Passenger compartment		Engine, Melco 2	
1	Combined instrument panel 5/1:B23	BL-Y	Engine management system 4/26:A31	BL-Y
2	Combined instrument panel 5/1:B7	P	Junction point 43/379	P
3	Combined instrument panel 5/1:B22 Junction point 43/410	GR Y-R	Engine management system 4/26:C.10	Y-R
4	Fuse box in passenger compartment 11/2:I2	BL-SB	Reversing light contact 3/10:1	BL-SB
5	Fuse box in passenger compartment 11/2:I14	GN	Engine management system 4/26:C.29	GN
6	Control module, electronic immobilizer 4/18:4	P-W	Engine management system 4/26:C28	P-W
7	Catalytic converter temperature sensor 7/14:2	GN-SB	Junction point 43/320	GN-SB
8	Clutch pedal contact, cruise control 3/15:2 Control module, electronic immobilizer 4/18:2	BN-SB GN-R	Engine management system 4/26:B.26	BN-SB
9	Wiper switch, windshield/rear window 3/11:9	GR-R	Windshield wiper motor 6/1:2	GR-R
10	Wiper switch, windshield/rear window 3/11:10	BL-R	Windshield wiper motor 6/1:1	BL-R
11	Central Electronic Module (CEM) 4/38B2-12 Junction point 43/405 ECC	VO-W VO-W	Windshield wiper motor 6/1:4	VO-W
12	Fuse box in passenger compartment 11/2:G8	BL-GN	Windshield wiper motor 6/1:3	BL-GN
13	Combined instrument panel 5/1:B20	Y-W	Connector 44/27:2	Y-W
14	Fuse box in passenger compartment 11/2:I9	Y	Brake fluid level sensor 7/9:1	Y
15	Combined instrument panel 5/1:B10	GN-Y	Engine management system 4/26:A7	GN-Y
16	Central Electronic Module (CEM) 4/38B1-4	BL-P	Engine management system 4/26:B.23	BL-P
17	Junction point 43/418	R-SB	Reversing light contact 3/10:2	R-SB
18	Catalytic converter temperature sensor 7/14:1	W-SB	Engine management system 4/26:A35	W-SB
19	Distribution rail 15/7:E6	BL	Engine management system 4/26:C.15	BL
20	Combined instrument panel 5/1:B13 Junction point 43/415 ECC	W W	Connector 44/27:6	W
21	Combined instrument panel 5/1:B5	BN-GR	Engine management system 4/26:A15	BN-GR
22	Climate Control Module (CCM) 4/9:2.13	OR-SB	Engine management system 4/26:C.13	OR-SB

44/1

Diesel, 22-pin

Passenger compartment cable harness - Engine cable harness, Diesel

No.	Passenger compartment		Engine, Diesel	
1	Combined instrument panel 5/1:B23	BL-Y	Engine management system 4/26:1.H3	BL-Y
2	Combined instrument panel 5/1:B7	P	Engine management system 4/26:1.D4	P
3	Combined instrument panel 5/1:B22 Junction point 43/410	GR Y-R	Engine management system 4/26:1.E4	Y-R
4	Fuse box in passenger compartment 11/2:I2	BL-SB	Reversing light contact 3/10:1	BL-SB
5	Fuse box in passenger compartment 11/2:I4	GN	Engine management system 4/26:2.E3	GN
6	Control module, electronic immobilizer 4/18:4	P-W	Engine management system 4/26:1.G2	P-W
7	-	-	-	-
8	Clutch pedal contact, cruise control 3/15:2 Control module, electronic immobilizer 4/18:2	BN-SB GN-R	Engine management system 4/26:1.E2	BN-SB
9	Wiper switch, windshield/rear window 3/11:9	GR-R	Windshield wiper motor 6/1:2	GR-R
10	Wiper switch, windshield/rear window 3/11:10	BL-R	Windshield wiper motor 6/1:1	BL-R
11	Central Electronic Module (CEM) 4/38B2-12 Junction point 43/405 ECC	VO-W VO-W	Windshield wiper motor 6/1:4	VO-W
12	Fuse box in passenger compartment 11/2:G8	BL-GN	Windshield wiper motor 6/1:3	BL-GN
13	Combined instrument panel 5/1:B20	Y-W	Oil pressure sensor 7/7	Y-W
14	Fuse box in passenger compartment 11/2:I9	Y	Brake fluid level sensor 7/9:1	Y
15	Combined instrument panel 5/1:B10	GN-Y	Engine management system 4/26:3.H4	GN-Y
16	Central Electronic Module (CEM) 4/38B1-4	BL-P	Engine management system 4/26:1.F3	BL-P
17	Junction point 43/418	R-SB	Reversing light contact 3/10:2	VO-W
18	-	-	-	-
19	-	-	-	-
20	Combined instrument panel 5/1:B13 Junction point 43/415	W W	Generator 6/7:1	W
21	Combined instrument panel 5/1:B5	BN-GR	Engine management system 4/26:1.E3	BN-GR
22	Climate Control Module (CCM) 4/9:2.13	OR-SB	Engine management system 4/26:1.G4	OR-SB

Connector 44/2

44/2 Melco 1, 16-pin

Passenger compartment cable harness - Engine cable harness, Melco 1

No.	Passenger compartment		Engine, Melco 1	
1	-	-	-	-
2	-	-	-	-
3	-	-	-	-
4	-	-	-	-
5	-	-	-	-
6	-	-	-	-
7	-	-	-	-
8	-	-	-	-
9	Fuse box in passenger compartment 11/2:G3	GN-BN	Engine management system 4/26:D.2	GN-BN
10	Combined instrument panel 5/1:B12	BL-W	Engine management system 4/26:B.9	BL-W
11	-	-	-	-
12	-	-	-	-
13	-	-	-	-
14	-	-	-	-
15	-	-	-	-
16	-	-	-	-

44/2 Melco 2, 16-pin

Passenger compartment cable harness - Engine cable harness, Melco 2

No.	Passenger compartment		Engine, Melco 2	
1	Accelerator pedal position sensor 7/72:1	R-SB	Junction point 43/377	R-SB
2	Accelerator pedal position sensor 7/72:2	BN-GR	Junction point 43/378	BN-GR
3	Accelerator pedal position sensor 7/72:3	Y-BN	Control module, fuel throttle relay 4/50:20	Y-BN
4	Accelerator pedal position sensor 7/72:4	GN-SB	Junction point 43/3320	GN-SB
5	Accelerator pedal position sensor 7/72:5	GN-W	Engine management system 4/26:C9	GN-W
6	Accelerator pedal position sensor 7/72:6	Y	Engine management system 4/26:24	Y
7	Accelerator pedal position sensor 7/72:7	Y-R	Engine management system 4/26:B2	Y-R
8	Accelerator pedal position sensor 7/72:8	GR	Engine management system 4/26:B9	GR
9	Fuse box in passenger compartment 11/2:G3	GN-BN	Engine management system 4/26:B20	GN-BN
10	-	-	-	-
11	Junction point 43/411	BL-R	Engine management system 4/26:C27	BL-R
12	Control, cruise control 3/4:5	GN-R	Engine management system 4/26:C12	GN-R
13	Control, cruise control 3/4:3	W-SB	Engine management system 4/26:C23	W-SB
14	Control, cruise control 3/4:4	Y-SB	Engine management system 4/26:C11	Y-SB
15	Brake pedal contact, cruise control 3/14:2 USA	VO	Engine management system 4/26:B8	VO
16	-	-	-	-

44/3 Diesel, 16-pin**Passenger compartment cable harness - Engine cable harness, Diesel**

No.	Passenger compartment		Engine, Diesel	
1	Accelerator pedal position sensor 7/72:1	GR-R	Engine management system 4/26:1.A3	GR-R
2	Accelerator pedal position sensor 7/72:2	R-W	Engine management system 4/26:1.B3	R-W
3	Accelerator pedal position sensor 7/72:3	BN	Engine management system 4/26:1.C1	BN
4	Accelerator pedal position sensor 7/72:4	Y-GR	Engine management system 4/26:1.E1	Y-GR
5	Accelerator pedal position sensor 7/72:5	GN-W	Engine management system 4/26:1.H2	GN-W
6	Accelerator pedal position sensor 7/72:6	VO-W	Engine management system 4/26:1.F1	VO-W
7	Brake pedal contact, cruise control 3/14:2 USA	VO	Engine management system 4/26:1.H1	VO
8	Combined instrument panel 5/1:B22	GR	Engine management system 4/26:1.G1	GR
9	-	-	-	-
10	Combined instrument panel 5/1:B12	BL-W	Engine management system 4/26:1.H4	BL-W
11	Junction point 43/411	BL-R	Engine management system 4/26:1.D2	BL-R
12	Control, cruise control 3/4:5	GN-R	Engine management system 4/26:1.F2	GN-R
13	Control, cruise control 3/4:3	W-SB	Engine management system 4/26:1.B1	W-SB
14	Control, cruise control 3/4:4	Y-SB	Engine management system 4/26:1.C2	Y-SB
15	Data link connector 17/1:15	BN-P	Engine management system 4/26:1.D3	BN-P
16	Data link connector 17/1:11	Y-BN	Engine management system 4/26:1.C3	Y-BN

44/4 Automatic, 6-pin**Passenger compartment cable harness - Engine cable harness, Automatic**

No.	Passenger compartment		Engine, Automatic	
1	Connector 44/13:11 LHD	GR-R	Engine management system 4/26:35	GR-R
2	Connector 44/13:12 LHD	GN-W	Engine management system 4/26:41	GN-W
3	Combined instrument panel 5/1:B6	BL-OR	Control module, automatic transmission 4/27:25	BL-OR
4	Distribution rail 15/1:A5	BN	Junction point 43/303	BN
5	Control module, cruise control 4/5:2 Gasoline	R	Junction point 43/309	R
6	Contact, brake lights/unlocking selector lever 3/51:3	W	Relay, shift lock 2/23:1	W

Connectors 44/5 - 44/6

44/5 22-pin

Passenger compartment cable harness - Engine compartment cable harness

No.	Passenger compartment		Engine compartment	
1	Contact reel 18/4:6	GN-SB	Horn relay 2/35:2	GN-SB
2	Junction point 43/427	BL-Y	Fuses in engine compartment 11A/6:1	BL-Y
3	Power passenger seat 8/26:1	Y-VO	Fuses in engine compartment 11A/7:1	Y-VO
4	Distribution rail 15/3:B8	GN-R	Fuses in engine compartment 11A/9:1	GN-R
5	Fuse box in passenger compartment 11/2:113	VO	Engine management system main relay 2/14:1 Junction point 43/364	VO VO
6	Control module, cruise control 4/5:9	BN-W	Vacuum pump, cruise control 6/12:2	BN-W
7	Control module, cruise control 4/5:12	W	Vacuum pump, cruise control 6/12:1	W
8	Control module, cruise control 4/5:1	GR-SB	Vacuum pump, cruise control 6/12:3	GR-SB
9	Connector 44/13:13	GR	Junction point 43/346	GR
10	Distribution rail 15/7:E9	BL	Anti-lock brake module (ABS) 4/28:11	BL
11	Connector 44/13:13 LHD	R-SB	Junction point 43/348 LHD	R-SB
12	Connector 44/13:12 LHD	P	Junction point 43/343	P
13	Radio 16/1:A1	R	Fuses in engine compartment 11A/10:1	R
14	Control module for locks and alarm 4/39:A3	Y-SB	Hood alarm contact 3/50:1	Y-SB
15	Junction point 43/404	BL-R	Alarm siren 8/35:3	BL-R
16	Junction point 43/402	R-W	Alarm siren 8/35:5	R-W
17	Connector 44/13:11	BL-SB	Junction point 43/337	BL-SB
18	Connector 44/18:3	BL	Fuses in engine compartment 11A/17:1 Relay, fuel pump 2/31:5 Melco 1	BL BL
19	Control module for locks and alarm 4/39:B14	W-SB	Alarm siren 8/35:2	W-SB
20	Control module, electronic immobilizer 4/18:6	Y-R	Junction point 43/365	Y-R
21	-	-	-	-
22	Connector 44/13:18	Y	Fuses in engine compartment 11A/27:2	Y

44/6 3-pin

Passenger compartment cable harness - Engine compartment cable harness

No.	Passenger compartment		Engine compartment	
1	Relay, power windows 2/18:3	BL-Y	Fuses in engine compartment 11A/12:2	BL-Y
2	Junction point 43/414	W	Fuses in engine compartment 11A/42:2	W
3	Starter motor relay 2/7:5	Y-SB	Connector 44/36:1 Connector 44/21:1	Y-SB Y-SB

44/7 8-pin**Passenger compartment cable harness - Engine compartment cable harness**

No.	Passenger compartment		Engine compartment	
1	Connector 44/18:7	BL-GR	Anti-lock brake module (ABS) 4/28:3	BL-GR
2	Connector 44/18:8	BL-GN	Anti-lock brake module (ABS) 4/28:1	BL-GN
3	Connector 44/18:5	GR-R	Anti-lock brake module (ABS) 4/28:9	GR-R
4	Connector 44/18:6	GR	Anti-lock brake module (ABS) 4/28:8	GR
5	-	-	-	-
6	Combined instrument panel 5/1:B16	BL-R	Junction point 43/345	BL-R
7	-	-	-	-
8	-	-	-	-

44/8 14-pin**Passenger compartment cable harness - Dashboard harness**

No.	Passenger compartment		Dashboard	
1	Junction point 43/411	BL-R	Combined instrument panel 5/1:A18	BL-R
2	-	-	-	-
3	Junction point 43/408	BN	Dashboard speaker, driver's side 16/4:1 LHD, 16/5:1 RHD	BN
4	Junction point 43/409	W	Dashboard speaker, driver's side 16/4:2 LHD, 16/5:2 RHD	W
5	Junction point 43/406	GN-Y	Dashboard speaker, passenger side 16/5:1 LHD, 16/4:1 RHD	GN-Y
6	Junction point 43/407	GR	Dashboard speaker, passenger side 16/5:2 LHD, 16/4:2 RHD	GR
7	-	-	-	-
8	-	-	-	-
9	-	-	-	-
10	-	-	-	-
11	Control module for locks and alarm, VGLA 4/39:B4	BL-W	Alarm indication, solar sensor/electronic immobilizer 10/80:2	BL-W
12	-	-	-	-
13	Climate Control Module (CCM) 4/9:7	VO	Alarm indication, solar sensor/electronic immobilizer 10/80:5	VO
14	Climate Control Module (CCM) 4/9:8	BL-SB	Alarm indication, solar sensor/electronic immobilizer 10/80:1	BL-SB

Connector 44/9

44/9 26-pin

Passenger compartment cable harness - Driver's door cable harness

No.	Passenger compartment		Driver's door	
1	Junction point 43/419	BL	Switch unit, power windows/mirrors, driver's door 3/33:1.8	BL
2	Fuse box in passenger compartment 11/2:J18	R-SB	Heating, driver's door mirror 9/7:4	R-SB
3	Distribution rail 15/4:5	GR-W	Central locking, driver's door 6/28:2 Driver's door deadlock 6/36:1	GR-W GR-W
4	-	-	Adjustable driver's door mirror 3/54:1	GN-R
5	Control module for locks and alarm, VGLA 4/39:A16	BN-GR	Switch, driver's door lock 3/54:1	BN-GR
6	Control module for locks and alarm, VGLA 4/39:A18	Y-GR	Switch, driver's door lock 3/54:3	Y-GR
7	Grounding point 31/2	SB	Switch unit, power windows/mirrors, driver's door 3/33:1.7	SB
8	-	-	-	-
9	Connector 44/10:9	BL-Y	Switch unit, power windows/mirrors, driver's door 3/33:1.3	BL-Y
10	Connector 44/10:10	GN	Switch unit, power windows/mirrors, driver's door 3/33:1.4	GN
11	Connector 44/10:11	Y-R	Switch unit, power windows/mirrors, driver's door 3/33:2.3	Y-R
12	Connector 44/10:12	VO	Switch unit, power windows/mirrors, driver's door 3/33:2.4	VO
13	Connector 44/10:13	P	Switch unit, power windows/mirrors, driver's door 3/33:2.2	P
14	Junction point 43/409	W	Speaker, FL door 16/2:2	W
15	Junction point 43/408	BN	Speaker, FL door 16/2:1	BN
16	Distribution rail 15/2:6 Junction point 43/430 LHD	GN-GR GN-GR	Central locking, driver's door 6/28:1 Driver's door deadlock 6/36:2	GN-GR GN-GR
17	Junction point 43/420	Y	Driver's door deadlock 6/36:3	Y
18	Control module for locks and alarm, VGLA 4/39:A4	GR	Switch unit, power windows/mirrors, driver's door 3/33:1.10	GR
19	Control module for locks and alarm, VGLA 4/39:A6	GN-Y	Switch unit, power windows/mirrors, driver's door 3/33:1.9	GN-Y
20	Junction point 43/424 LHD	BL-SB	Adjustable driver's door mirror 6/49	BL-SB
21	Connector 44/11:2 LHD Connector 44/12:2 RHD	GR-R GR-R	Switch unit, power windows/mirrors, driver's door 3/33:1.11	GR-R
22	Connector 44/11:6 LHD Connector 44/12:6 RHD	Y-W Y-W	Switch unit, power windows/mirrors, driver's door 3/33:1.12	Y-W
23	Junction point 43/429	GN-OR	Switch unit, power windows/mirrors, driver's door 3/33:1.14	GN-OR
24	Connector 44/12:2 LHD Connector 44/11:2 RHD	R R	Switch unit, power windows/mirrors, driver's door 3/33:1.15	R
25	Connector 44/12:6 LHD Connector 44/11:6 RHD	BN-W BN-W	Switch unit, power windows/mirrors, driver's door 3/33:1.16	BN-W
26	-	-	-	-

44/10 20-pin

Passenger compartment cable harness - Passenger door cable harness

No.	Passenger compartment		Passenger door	
1	-	-	-	-
2	Fuse box in passenger compartment 11/2:J16	R-W	Heating, passenger door mirror 9/8:4	R-W
3	Distribution rail 15/4:C6	GR-W	Central locking, passenger door 6/29:2 Passenger door deadlock 6/37:1	GR-W GR-W
4	Junction point 43/422 RHD	GN-R	Adjustable passenger door mirror 6/50:8	GN-R
5	-	-	-	-
6	-	-	-	-
7	Junction point 43/419	BL	Switch unit, passenger door power window 3/34:5	BL
8	Distribution rail 15/8:F4	SB	Junction point 43/500	SB
9	Connector 44/9:9	BL-Y	Switch unit, passenger door power window 3/34:7	BL-Y
10	Connector 44/9:10	GN	Switch unit, passenger door power window 3/34:6	GN
11	Connector 44/9:11	Y-R	Power mirror, passenger door 6/22:2	Y-R
12	Connector 44/9:12	VO	Power mirror, passenger door 6/22:3	VO
13	Connector 44/9:13	P	Power mirror, passenger door 6/22:1	P
14	Junction point 43/407	GR	Speaker, FR door 16/3:2	GR
15	Junction point 43/406	GN-Y	Speaker, FR door 16/3:1	GN-Y
16	Distribution rail 15/2:B5	GN-GR	Central locking, passenger door 6/29:1 Passenger door deadlock 6/37:2	GN-GR GN-GR
17	Junction point 43/420	Y	Passenger door deadlock 6/37:3	Y
18	Control module for locks and alarm, VGLA 4/39:A20	BL-P	Switch, central locking, passenger door 3/37:4	BL-P
19	Control module for locks and alarm, VGLA 4/39:A5	GR-SB	Switch, central locking, passenger door 3/37:2	GR-SB
20	Junction point 43/424 RHD	BL-SB	Adjustable passenger door mirror 6/50:7	BL-SB

Connectors 44/11 - 44/12

44/11 10-pin

Passenger compartment cable harness - Rear driver's side door cable harness

No.	Passenger compartment		Rear door, driver's side	
1	Distribution rail 15/2:B3	GN-GR	Central locking, rear driver's side 6/30:2 Central locking with deadlock on rear driver's side 6/38:2	GN-GR GR-W
2	Connector 44/9:21 LHD Connector 44/9:24 RHD	GR-R GR-R	Switch unit, power window, RL door 3/35:3	GR-R
3	Distribution rail 15/4:C3	GR-W	Central locking, rear driver's side 6/30:1 Central locking with deadlock on rear driver's side 6/38:1	GR-W Y
4	Junction point 43/420	Y	Central locking, driver's side, rear 6/30:3 Central locking with deadlock on rear driver's side 6/38:3	Y GN-GR
5	Junction point 43/429	GN-OR	Switch unit, power window, RL door 3/35:1	GN-OR
6	Connector 44/9:22 LHD Connector 44/9:25 RHD	Y-W Y-W	Switch unit, power window, RL door 3/35:4	Y-W
7	Junction point 43/425	BN-SB	RL child safety lock 6/34:1	BN-SB
8	Junction point 43/426	BN-P	RL child safety lock 6/34:2	BN-P
9	Control module for locks and alarm, VGLA 4/39:B9	BN	RL child safety lock 6/34:3	BN
10	Connector 44/12:9	Y-BN	RL child safety lock 6/34:4	Y-BN

44/12 22-pin

Passenger compartment cable harness - Rear passenger side door cable harness

No.	Passenger compartment		Rear door, passenger side	
1	Distribution rail 15/2:B4	GN-GR	Central locking, rear passenger side 6/31:2 Central locking with deadlock on rear passenger side 6/39:2	GN-GR GR-W
2	Connector 44/9:24 LHD Connector 44/9:21 RHD	R R	Switch unit, power window, RR door 3/36:3	GR-R
3	Distribution rail 15/4:C4	GR-W	Central locking, rear passenger side 6/31:1 Central locking with deadlock on rear passenger side 6/39:1	GR-W Y
4	Junction point 43/420	Y	Central locking, rear passenger side 6/31:3 Central locking with deadlock on rear passenger side 6/39:3	Y GN-GR
5	Junction point 43/429	GN-OR	Switch unit, power window, RR door 3/36:1	GN-OR
6	Connector 44/9:25 LHD Connector 44/9:22 RHD	BN-W BN-W	Switch unit, power window, RR door 3/36:4	Y-W
7	Junction point 43/425	BN-SB	RR child safety lock 6/35:1	BN-SB
8	Junction point 43/426	BN-P	RR child safety lock 6/35:2	BN-P
9	Connector 44/11:10	Y-BN	RR child safety lock 6/35:3	BN
10	Junction point 43/426	BN-P	RR child safety lock 6/35:4	Y-BN

44/13 18-pin**Passenger compartment cable harness - Rear cable harness**

No.	Passenger compartment		Rear	
1	Fuse box in passenger compartment 11/2:J15	GR-R	Heated rear window 9/2 S40 Connector 44/33:1 V40	GR-R GR-R
2	Control module for locks and alarm, VGLA 4/39:B6	GN-R	Contact, RL door 3/29:1	GN-R
3	Radio 16/1:A9	R	Power antenna 6/14:4 S40 Junction point 43/605 V40 Antenna amplifier 16/10 V40	R R R
4	Fuse box in passenger compartment 11/2:G18	BL-Y	RL lamp housing 10/64:1.8	BL-Y
5	Fuse box in passenger compartment 11/2:G10	GR-SB	RL lamp housing 10/64:1.2	GR-SB
6	Radio 16/1:B7	Y-SB	LH speaker, rear shelf 16/6:1 S40 LHD Junction point 43/607 V40	Y-SB Y-SB
7	Radio 16/1:B8	GR-W	LH speaker, rear shelf 16/6:2 S40 LHD Junction point 43/606 V40	GN-SB GN-SB
8	Central Electronic Module (CEM) 4/38:B2-11	BL-R	Connector 44/34:9 V40	BL-R
9	Central Electronic Module (CEM) 4/38:B2-26	BL-W	Connector 44/34:10 V40	BL-W
10	Central Electronic Module (CEM) 4/38:B1-10	BL	RL lamp housing 10/64:2.1 S40 Connector 44/34:7 V40	BL BL
11	Connector 44/4:1 LHD Connector 44/5:17	GR-R BL-SB	Leakage Diagnostic Pump (LDP) 7/78:3 Sensor, beam adjustment 7/83:1	GR-R BL-SB
12	Connector 44/4:2 LHD Connector 44/5:12	GN-W P	Leakage Diagnostic Pump (LDP) 7/78:4 Sensor, beam adjustment 7/83:7	GN-W P
13	Connector 44/5:11 LHD Connector 44/5:9	R-SB GR	Leakage Diagnostic Pump (LDP) 7/78:2 Sensor, beam adjustment 7/83:2	R-SB GR
14	Fuse box in passenger compartment 11/2:J9	Y-R	Connector 44/19:4 Junction point 43/604 V40	Y-R Y-R
15	Distribution rail 15/4:C2	GR-W	Junction point 43/608 EU/OS Connector 44/32:4 S40 Connector 44/34:4 V40	GR-W GR-W GR-W
16	Distribution rail 15/2:B2 Control module for locks and alarm, VGLA 4/39:B22 LHD	GN-GR GN-GR	Junction point 43/609 EU/OS Connector 44/32:3 S40 Connector 44/34:3 V40	GN-GR GN-GR GN-GR
17	Central Electronic Module (CEM) 4/38:B1-9	R-SB	RL lamp housing 10/64:2.8 S40 Connector 44/34:8 V40	VO-W VO-W
18	Connector 44/5:22	Y	Connector 44/19:3	Y

44/14 4-pin**Passenger compartment cable harness - Rear cable harness**

No.	Passenger compartment		Rear	
1	Control module, Supplemental Restraint System (SRS) 4/4:45	BL	Inflatable curtain, LH side 8/39:1	BL
2	Control module, Supplemental Restraint System (SRS) 4/4:46	BN	Inflatable curtain, LH side 8/39:2	BN
3	-	-	-	-
4	-	-	-	-

Connectors 44/15 - 44/16

44/15 14-pin

Passenger compartment cable harness - Rear cable harness

No.	Passenger compartment		Rear	
1	Central Electronic Module (CEM) 4/38:B1-2	BL-R	Junction point 43/601	BL-R
2	Control module for locks and alarm 4/39:B7	BL-Y	Contact, RR door 3/30:1	BL-Y
3	Central Electronic Module (CEM) 4/38:B1-10	BN-SB	Junction point 43/611	BN-SB
4	Fuse box in passenger compartment 11/2:I20	Y-BN	RR lamp housing 10/65:1.8	Y-BN
5	Central Electronic Module (CEM) 4/38:B1-6	GN	RR lamp housing 10/65:1.6	GN
6	Radio 16/1B:11	Y	RH speaker, rear shelf 16/7:1 S40 Junction point 43/603 V40	Y Y
7	Radio 16/1:B12	GN-W	RH speaker, rear shelf 16/7:2 S40 Junction point 43/602 V40	GN-W GN-W
8	-	-	-	-
9	Control module for locks and alarm 4/39:A19	BL-BN	Junction point 43/612	BL-BN
10	Fuse box in passenger compartment 11/2:G14	R-SB	Junction point 43/600	R-SB
11	Junction point 43/430 USA Junction point 43/412	GN-GR BL	Lock motor, fuel filler flap 6/55:2 Sensor, beam adjustment 7/83:5	GN-GR BL
12	Control module, Supplemental Restraint System (SRS) 4/4:72	R	Sensor, RR side airbag 7/76:1	R
13	Control module, Supplemental Restraint System (SRS) 4/4:66	GN-BN	Sensor, RR side airbag 7/76:2	GN-BN
14	Control module for locks and alarm 4/39:A2 LHD Junction point 43/410	BN-P Y-R	Lock motor, fuel tank filler flap 6/55:1 Sensor, beam adjustment 7/83:4	BN-P Y-R

44/16 4-pin

Passenger compartment cable harness - Rear cable harness

No.	Passenger compartment		Rear	
1	Control module, Supplemental Restraint System (SRS) 4/4:48	BL-R	Inflatable curtain, RH side 8/40:1	BL-R
2	Control module, Supplemental Restraint System (SRS) 4/4:47	BL-W	Inflatable curtain, RH side 8/40:2	BL-W
3	-	-	-	-
4	-	-	-	-

44/17 6-pin**Passenger compartment cable harness - Roof cable harness**

No.	Passenger compartment		Roof	
1	Fuse box in passenger compartment 11/2:G13	R-W	Junction point 43/502 Ceiling light for HL with reading lights 10/31:1 HL Ceiling light for LL 10/32:1 LL	R-W R-W R-W
2	Fuse box in passenger compartment 11/2:G1	R	Ceiling light, HL 10/31:2 Ceiling light, LL 10/32:2	R R
3	Junction point 43/416	SB	Junction point 43/503	SB
4	Control module, Supplemental Restraint System (SRS) 4/4:26	Y-VO	-	-
5	Control module, key-inserted warning/seat belt reminder 4/35:5 LHD Junction point 43/423 RHD	Y-VO Y-VO	Ceiling light for HL with reading lights 10/31:5 HL Ceiling light for LL 10/32:5 LL	Y-VO Y-VO
6	Control module for locks and alarm, VGLA 4/39:A24	Y-BN	Ceiling light for HL with reading lights 10/31:7 HL Ceiling light for LL 10/32:7 LL	Y-BN Y-BN

44/18 8-pin**Passenger compartment cable harness - Fuel tank cable harness**

No.	Passenger compartment		Fuel tank	
1	Junction point 43/417 Melco 1 Combined instrument panel 5/1:B17	Y-SB Y-SB	Fuel level sensor 7/2:A Diesel Fuel pump, 6/13:A Gasoline	Y-SB Y-SB
2	Combined instrument panel 5/1:B9	Y	Fuel level sensor 7/2:C Fuel pump 6/13:C Gasoline	Y Y
3	Connector 44/5:18	BL	Fuel pump 6/13:D Gasoline	BL
4	Junction point 43/416	SB	Junction point 43/432	SB
5	Connector 44/7:3	GR-R	Speed sensor, RL wheel, ABS 7/19:1	GR-R
6	Connector 44/7:4	GR	Speed sensor, RL wheel ABS 7/19:2	GR
7	Connector 44/7:1	BL-GR	Speed sensor, RR wheel, ABS 7/20:1	BL-GR
8	Connector 44/7:2	BL-GN	Speed sensor, RR wheel, ABS 7/20:2	BL-GN

44/19 4-pin**Rear cable harness - Accessories**

No.	Rear		Accessory	
1	Junction point 43/611	BN-SB		
2	Junction point 43/615 S40 Junction point 43/610 V40	SB SB		
3	Connector 44/13:18	Y		
4	Connector 44/13:14 S40 Junction point 43/604 V40	Y-R Y-R		

Connectors 44/20 - 44/21

44/20 EMS 2000 6-pin

Control EMS 2000 cable harness - Engine cable harness

No.	Control EMS 2000		Engine	
1	Junction point 43/313	R	Junction point 43/352	R
2	Engine management system 4/26:32	GN	Ignition coil 4/30-1:1	GR
3	Engine management system 4/26:1	GN	Ignition coil 4/30-2:1	GN
4	Junction point 43/316	SB	Junction point 43/353	SB
5	Engine management system 4/26:62	BL-GR	CVVT valve 8/32:2	BL-GR
6	-	-	-	-

44/21 Melco 1, 6-pin

Engine compartment cable harness - Engine cable harness, Melco 1

No.	Engine compartment		Engine, Melco 1	
1	Fuse in engine compartment 11A/18:1	R-SB	Junction point 43/327	R-SB
2	Junction point 43/360	R	Junction point 43/324	R
3	Relay, fuel injection/combustion 2/30:5	VO	Junction point 43/325	VO
4	Connector 44/6:3	Y-SB	Junction point 43/323	Y-SB
5	Fuse in engine compartment 11A/26:2	BN	Connector 44/27:5	BN
6	-	-	-	-

44/21 Melco 2, 6-pin

Engine compartment cable harness - Engine cable harness, Melco 2

No.	Engine compartment		Engine, Melco 2	
1	Fuse in engine compartment 11A/18:1	R-SB	Junction point 43/327	R-SB
2	Junction point 43/360	R	Junction point 43/324	R
3	Relay, fuel injection/combustion 2/30:5	VO	Junction point 43/380	VO
4	Connector 44/6:3	Y-SB	Junction point 43/323	Y-SB
5	Fuse in engine compartment 11A/26:2	BN	Connector 44/27:5	BN
6	Relay, fuel throttle housing 2/32:5	BL-Y	Control module, fuel throttle relay 4/50:12	BL-Y

44/22 EMS 2000, Turbo, 12-pin**Engine compartment cable harness - Engine cable harness, EMS 2000, Turbo**

No.	Engine compartment		Engine, EMS 2000, Turbo	
1	Relay, AC compressor 2/10:2	BL-SB	Engine management system 4/26:68	BL-SB
2	Engine management system main relay 2/14:2	GN	Engine management system 4/26:10	GN
3	Air temperature sensor 7/53:1	R-SB	Engine management system 4/26:48	R-SB
4	Junction point 43/338	P-SB	Junction point 43/407	P-SB
5	Relay, electric cooling fan, speed 1 2/11:2	BL-GR	Engine management system 4/26:38	BL-GR
6	Relay, electric cooling fan, speed 2 2/28:2	GN-GR	Engine management system 4/26:8	GN-GR
7	Relay, AC condenser fan 2/13:2	BL-OR	Engine management system 4/26:69	BL-OR
8	EVAP valve 8/24:1	Y	Engine management system 4/26:4	Y
9	Anti-lock brake module (ABS) 4/28:25	GR-W	Junction point 43/311 Engine management system 4/26:52	GR-W GR-W
10	Anti-lock brake module (ABS) 4/28:23	Y-R	Control module, Dynamic Stability Assistance (DSA) 4/3:4	Y-R
11	Anti-lock brake module (ABS) 4/28:24	BL-Y	Control module, Dynamic Stability Assistance (DSA) 4/3:12	BL-Y
12	Junction point 43/345	BL-R	Control module, Dynamic Stability Assistance (DSA) 4/3:3	BL-R

44/23 Melco 1-2, 12-pin**Engine compartment cable harness - Engine cable harness, Melco 1-2**

No.	Engine compartment		Engine, Melco 1-2	
1	Relay, AC compressor 2/10:2	BL-SB	Engine management system 4/26:A.6	BL-SB
2	Engine management system main relay 2/14:2	P-SB	Engine management system 4/26:B.1	P-SB
3	-	-	-	-
4	Steering angle sensor 7/65:1	GN-Y	Engine management system 4/26:B.2	GN-Y
5	Relay, electric cooling fan, speed 1 2/11:2	BL-GR	Engine management system 4/26:C.3	BL-GR
6	Relay, fuel injection/combustion 2/30:2	VO	Engine management system 4/26A.20	VO
7	Relay, AC condenser fan 2/13:2	BL-OR	Engine management system 4/26:A.19	BL-OR
8	Fuel pump relay 2/31:2	W	Engine management system 4/26:A.18	W
9	Junction point 43/346	GR	Engine management system 4/26:C5	GR-W
10	AC pressure monitor 7/62:1 AC pressure sensor 7/49:1	OR-SB GN-SB	Connector 44/1:22	OR-SB
11	AC pressure monitor 7/62:4 AC pressure sensor 7/49:2	BN-P Y-GR	Engine management system 4/26:B.10	BN-P
12	AC pressure sensor 7/49:3	GN-R	-	-

Connectors 44/23 - 44/24

44/23 Melco 2, 12-pin

Engine compartment cable harness - Engine cable harness, Melco 2

No.	Engine compartment		Engine, Melco 2	
1	Relay, AC compressor 2/10:2	BL-SB	Engine management system 4/26:A20	BL-SB
2	Engine management system main relay 2/14:2	P-SB	Engine management system 4/26:B17	P-SB
3	Relay, fuel throttle housing 2/32:2	BN-W	Engine management system 4/26:B16	BN-W
4	Steering angle sensor 7/65:1	GN-Y	Engine management system 4/26:B14	GN-Y
5	Relay, electric cooling fan, speed 1 2/11:2	BL-GR	Engine management system 4/26:A18	BL-GR
6	Relay, fuel injection/combustion 2/30:2	VO	Engine management system 4/26:B15	VO
7	Relay, AC condenser fan 2/13:2	BL-OR	Engine management system 4/26:A17	BL-OR
8	Fuel pump relay 2/31:2	W	Engine management system 4/26:A21	W
9	Junction point 43/346	GR	Engine management system 4/26:C18	GR
10	AC pressure monitor 7/62:1 AC pressure sensor 7/49:1	OR-SB GN-SB	Junction point 43/320	GN-SB
11	AC pressure monitor 7/62:4 AC pressure sensor 7/49:2	BN-P Y-GR	Engine management system 4/26:B24	Y-GR
12	AC pressure sensor 7/49:3	GN-R	Junction point 43/322	GN-R

44/24 EMS 2000, Turbo, 12-pin

Engine compartment cable harness - Engine cable harness, EMS 2000, Turbo

No.	Engine compartment		Engine, EMS 2000, Turbo	
1	AC pressure sensor 7/49:1	GN-SB	Junction point 43/312	GN-SB
2	AC pressure sensor 7/49:2	Y-GR	Engine management system 4/26:14	Y-GR
3	AC pressure sensor 7/49:3 Junction point 43/335	VO-W VO-W	Engine management system 4/26:74 Junction point 43/310	VO-W VO-W
4	Relay, AC compressor 2/10:5	VO	Solenoid clutch, AC compressor 8/1	VO
5	Junction point 43/360	R	Junction point 43/313	R
6	Junction point 43/365	Y-R	Junction point 43/314	Y-R
7	Fuse in engine compartment 11A/25:2	BN-GR	Control module, automatic transmission 4/27:1	BN-GR
8	Junction point 43/348	R-SB	Junction point 43/315	R-SB
9	Charge pressure sensor 2 7/79:3	BN	Engine management system 4/26:72	BN
10	-	-	-	-
11	Relay, vacuum pump, automatic transmission 2/34:5	R-W	Vacuum pump, automatic transmission 6/54:1	R-W
12	Relay, vacuum pump, automatic transmission 2/34:1	Y	Pressure monitor, vacuum pump, automatic transmission 7/67:2	Y

44/25 Diesel, 4-pin**Engine compartment cable harness - Engine cable harness, Diesel**

No.	Engine compartment		Engine, Diesel	
1	Fuel heater, diesel 11A/17:1	BL	Fuel preheater 9/10:B	BL
2	Junction point 43/362	R	Junction point 43/333	R
3	Relay, coolant heater 1 2/37:5	R-SB	Coolant heater 1 9/14-1	R-W
4	Relay, coolant heater 2 2/38:5	R-W	Coolant heater 2 9/14-2	R-W

44/26 Diesel, 12-pin**Engine compartment cable harness - Engine cable harness, Diesel**

No.	Engine compartment		Engine, Diesel	
1	Relay, AC compressor 2/10:2	BL-SB	Engine management system 4/26:1.F4	BL-SB
2	Engine management system main relay 2/14:1	GN-Y	Engine management system 4/26:2.D4	GN-Y
3	Junction point 43/357	R-SB	Junction point 43/332	R-SB
4	Relay, AC compressor 2/10:5	VO	Solenoid clutch, AC compressor 8/1:1	VO
5	Relay, electric cooling fan, speed 1 2/11:2	BL-GR	Engine management system 4/26:3.A2	BL-GR
6	Relay, electric cooling fan, speed 2 2/28:2	GN-GR	Engine management system 4/26:3.B4	GN-GR
7	Relay, coolant heater 1 2/37:2	GR	Engine management system 4/26:3.J4	GR
8	Relay, coolant heater 2 2/38:2	GN-OR	Engine management system 4/26:3.E4	GN-OR
9	-	-	-	-
10	AC pressure sensor 7/49:1	GN-SB	Engine management system 4/26:2.F1	GN-SB
11	AC pressure sensor 7/49:2	Y-GR	Engine management system 4/26:2.G4	Y-GR
12	AC pressure sensor 7/49:3	GN-R	Engine management system 4/26:2.A3	GN-R

44/27 Melco 1, 6-pin**Engine cable harness - Battery cable harness**

No.	Engine, Melco 1		Battery	
1	Engine management system 4/26:B6	P	Generator 6/7:4	P
2	Connector 44/1:13	Y-W	Oil pressure sensor 7/7	Y-W
3	Junction point 43/323	Y-SB	Starter motor 6/6	Y-SB
4	Engine management system 4/26:B.14	BL-R	Generator 6/7:1	BL-R
5	Connector 44/21:5	BN	Generator 6/7:3	BN
6	Connector 44/1:20	W	Generator 6/7:2	W

Connectors 44/27 - 44/28

44/27 Melco 2, 6-pin

Engine cable harness, Melco - Battery cable harness

No.	Engine, Melco 2		Battery	
1	Engine management system 4/26:A8	P	Generator 6/7:4	P
2	Connector 44/1:13	Y-W	Oil pressure sensor 7/7	Y-W
3	Junction point 43/323	Y-SB	Starter motor 6/6	Y-SB
4	Engine management system 4/26:B.12	BL-R	Generator 6/7:1	BL-R
5	Connector 44/21:5	BN	Generator 6/7:3	BN
6	Connector 44/1:20	W	Generator 6/7:2	W

44/28 Melco 1, 8-pin

Engine cable harness, Melco 1 - ABV cable harness

No.	Engine, Melco 1		ABV	
1	Junction point 43/327	R-SB	Junction point 43/374	R-SB
2	Engine management system 4/26:A.24	Y-VO	Air bypass valve 8/28:1	Y-VO
3	Engine management system 4/26:B.15	GR-R	EGR stepper motor 6/51:1	GR-R
4	Engine management system 4/26:B.16	BL	EGR stepper motor 6/51:3	BL
5	Junction point 43/327	R-SB	EGR stepper motor 6/51:5	R-SB
6	Engine management system 4/26:A11	P	Air bypass valve, on/off 8/29:1	P
7	Engine management system 4/26:B.7	W	EGR stepper motor 6/51:4	W
8	Engine management system 4/26:B.8	GN-W	EGR stepper motor 6/51:6	GN-W

44/28 Melco 2, 6-pin

Engine cable harness, Melco 2 - EGR cable harness

No.	Engine, Melco 2		EGR	
1	Engine management system 4/26:A32	GR	EGR stepper motor 6/51:1	GR
2	Junction point 43/327	R-SB	EGR stepper motor 6/51:2	R-SB
3	Engine management system 4/26:A34	BL	EGR stepper motor 6/51:3	BL
4	Engine management system 4/26:A5	W-SB	EGR stepper motor 6/51:4	W-SB
5	Junction point 43/327	R-SB	EGR stepper motor 6/51:5	R-SB
6	Engine management system 4/26:A6	GN-W	EGR stepper motor 6/51:6	GN-W

44/31 10-pin**Engine compartment cable harness - Dashboard cable harness**

No.	Engine compartment		Dashboard	
1	Junction point 43/346	GR	Switch unit, lights 3/9:13	GR
2	Junction point 43/343	P	Switch unit, lights 3/9:14	P
3	Junction point 43/337	BL-SB	Switch unit, lights 3/9:6	BL-SB
4	-	-	-	-
5	-	-	-	-
6	Sensor, outside temperature, trip computer 7/3:B	Y-SB	Combined instrument panel 5/1:A12	Y-SB
7	Sensor, outside temperature, trip computer 7/3:A	P-SB	Combined instrument panel 5/1:A19	P-SB
8	Sensor, washer fluid level 7/10:1	Y-GR	Combined instrument panel 5/1:A1	Y-GR
9	Anti-lock brake module (ABS) 4/28:13	GN-Y	Combined instrument panel 5/1:A2	GN-Y
10	-	-	-	-

44/32 S40, 6-pin**Rear cable harness, S40 - Cargo compartment cable harness**

No.	Rear, S40		Cargo compartment	
1	Junction point 43/601	BL-R	Junction point 43/620	BL-R
2	Junction point 43/615	SB	Junction point 43/619	SB
3	Junction point 43/609 Connector 44/13:16	GN-GR GN-GR	Central locking, trunk lid 6/32:1	GR-GN
4	Junction point 43/608 Connector 44/13:5	GR-W GR-W	Central locking, trunk lid 6/32:2	GR-W
5	Junction point 43/612	BL-BN	Contact, lighting/alarm, cargo compartment 3/22	BN-BL
6	-	-	-	-

44/33 V40, 2-pin**Rear cable harness, V40 - Tailgate cable harness**

No.	Rear, V40		Tailgate	
1	Connector 44/13:1	GR-R	Heated rear window 9/2	GR-R
2	Grounding point 31/12	SB	Junction point 43/618	SB

Connectors 44/34 - 44/37

44/34 V40, 10-pin

Rear cable harness, V40 - Tailgate cable harness

No.	Rear, V40		Tailgate	
1	Junction point 43/611	BN-SB	Auxiliary brake light 10/17:1	BN-SB
2	-	-	Glass breakage sensor 7/54:1	GR
3	Junction point 43/609 Connector 44/13:16	GN-GR GN-GR	Central locking, trunk lid 6/32:1	GN-GR
4	Junction point 43/608 Connector 44/13:15	GR-W GR-W	Central locking, trunk lid 6/32:2	GR-W
5	Junction point 43/612	BL-BN	Contact, lighting/alarm, cargo area 3/22	BL-BN
6	Junction point 43/601	BL-R	Connector 44/35:3	P
7	Connector 44/13:10	BL	Connector 44/35:1	BL
8	Connector 44/13:17	VO-W	Connector 44/35:4	VO-W
9	Connector 44/13:8	GN-Y	Rear window wiper motor 6/11:3	BL-R
10	Connector 44/13:9	BL-W	Rear window wiper motor 6/11:2	BL-W

44/36 Diesel, 1-pin

Engine compartment cable harness - Battery cable harness

No.	Engine compartment		Battery	
1	Connector 44/6:3	Y-SB	Starter motor 6/6	Y-SB

44/37 4-pin

Passenger compartment cable harness - Passenger side airbag cable harness

No.	Passenger compartment		Passenger side airbag	
1	Control module, Supplemental Restraint System (SRS) 4/4:33	GN	Supplemental Restraint System (SRS), passenger unit 8/4-1:1	GN
2	Control module, Supplemental Restraint System (SRS) 4/4:34	W	Supplemental Restraint System (SRS), passenger unit 8/4-1:2	W
3	Control module, Supplemental Restraint System (SRS) 4/4:49	VO	Supplemental Restraint System (SRS), passenger unit 8/4-2:1	VO
4	Control module, Supplemental Restraint System (SRS) 4/4:50	VO-W	Supplemental Restraint System (SRS), passenger unit 8/4-2:2	VO-W

44/38 Melco 1, 8-pin
Engine cable harness, Melco 1 - Injector cable harness

No.	Engine, Melco 1		Injectors	
1	Control module, fuel system 4/33:11	BL-W	Injector 2 8/7:2	
2	Control module, fuel system 4/33:19	BL-SB	Injector 2 8/7:1	
3	Control module, fuel system 4/33:10	R-W	Injector 1 8/6:2	
4	Control module, fuel system 4/33:18	R-SB	Injector 1 8/6:1	
5	Control module, fuel system 4/33:13	GR-R	Injector 4 8/9:2	
6	Control module, fuel system 4/33:21	Y-R	Injector 4 8/9:1	
7	Control module, fuel system 4/33:12	BL-GR	Injector 3 8/8:2	
8	Control module, fuel system 4/33:20	BL-Y	Injector 3 8/8:1	

44/38 Melco 2, 8-pin
Engine cable harness, Melco 2 - Injector cable harness

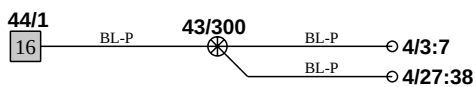
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1	Control module, fuel system 4/33:11	BL-W	Injector 2 8/7:2	
2	Control module, fuel system 4/33:19	BL-SB	Injector 2 8/7:1	
3	Control module, fuel system 4/33:10	R-W	Injector 1 8/6:2	
4	Control module, fuel system 4/33:18	R-SB	Injector 1 8/6:1	
5	Control module, fuel system 4/33:13	GR-R	Injector 4 8/9:2	
6	Control module, fuel system 4/33:21	Y-R	Injector 4 8/9:1	
7	Control module, fuel system 4/33:12	BL-GR	Injector 3 8/8:2	
8	Control module, fuel system 4/33:20	BL-Y	Injector 3 8/8:1	

44/40 Cruise control, EMS 2000, Melco 1, 2-pin
Passenger compartment cable harness

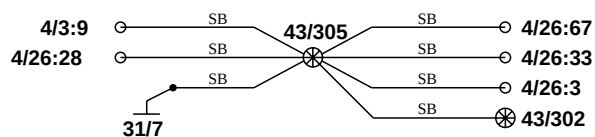
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1	Junction point 43/411	BL-R	Clutch pedal contact, cruise control 3/14:1	
2	Control module, cruise control 4/5:3	BL-Y	Brake pedal contact, cruise control 3/14:2 Automatic Clutch pedal contact, cruise control 3/15:2 Manual	

Junction points 43/300 - 43/309

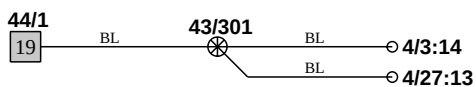
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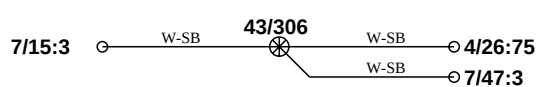
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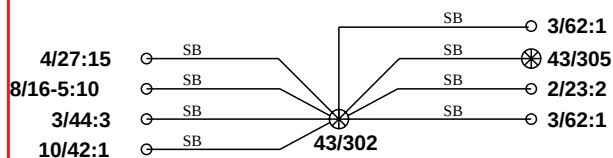
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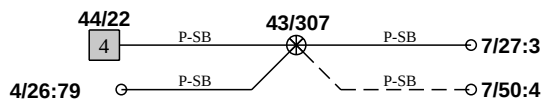
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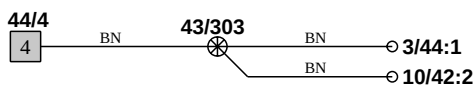
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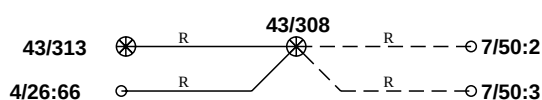
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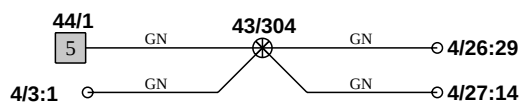
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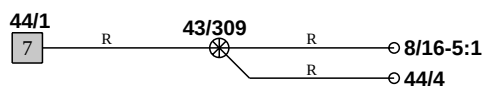
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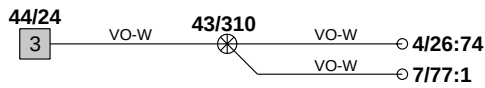
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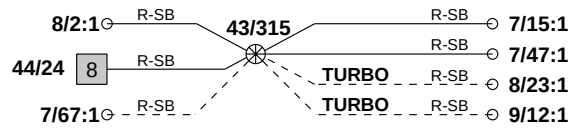
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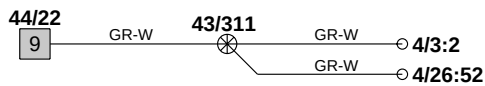
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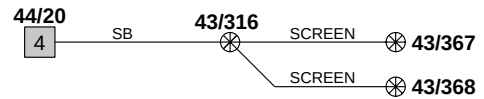
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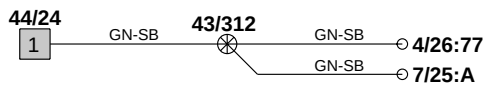
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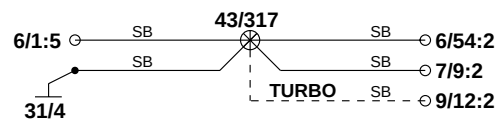
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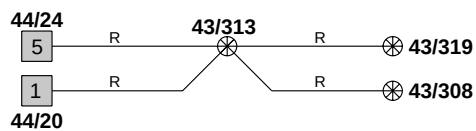
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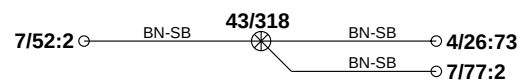
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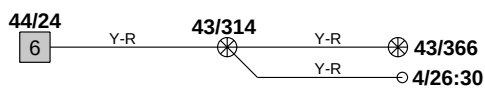
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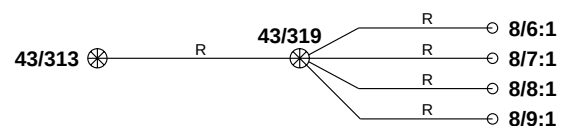
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EMS 2000 TURBO



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EMS 2000

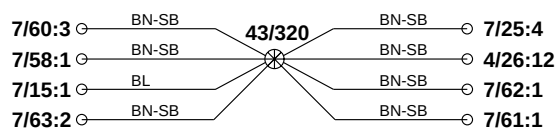


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EMS 2000

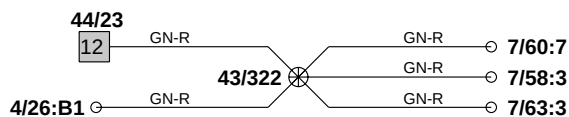


Junction points 43/320 - 43/324

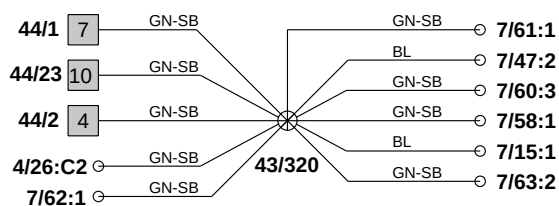
**43/320
MELCO 1**



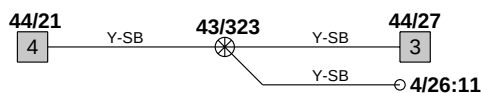
**43/322
MELCO 2**



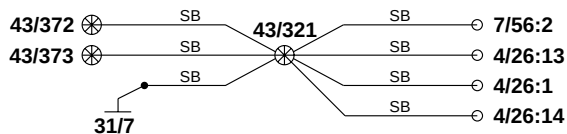
**43/320
MELCO 2**



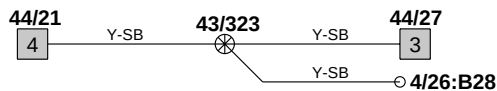
**43/323
MELCO 1**



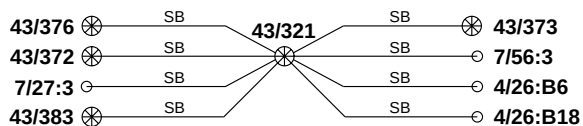
**43/321
MELCO 1**



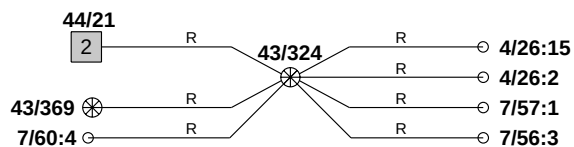
**43/323
MELCO 2**



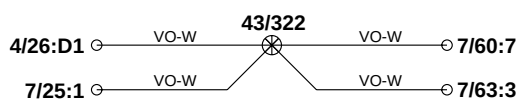
**43/321
MELCO 2**



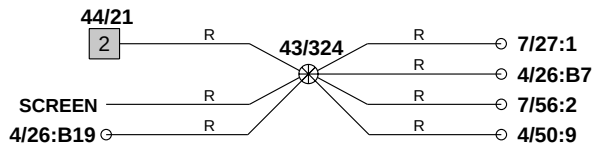
**43/324
MELCO 1**



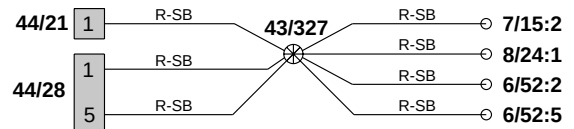
**43/322
MELCO 1**



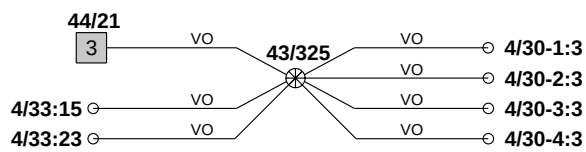
**43/324
MELCO 2**



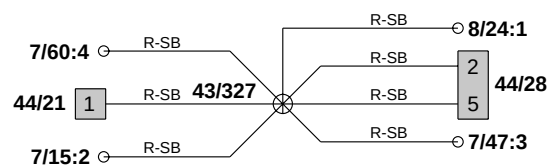
**43/327
MELCO 1**



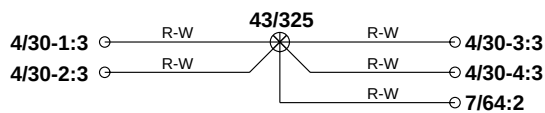
**43/325
MELCO 1**



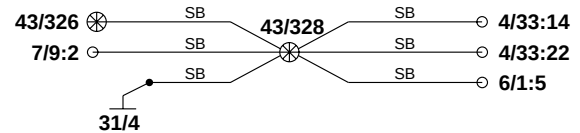
**43/327
MELCO 2**



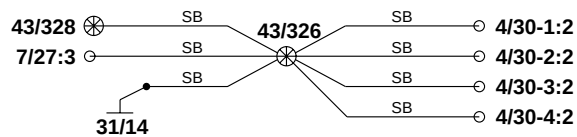
**43/325
MELCO 2**



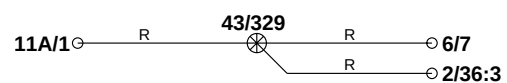
**43/328
MELCO 1-2**



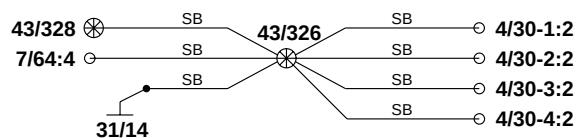
**43/326
MELCO 1**



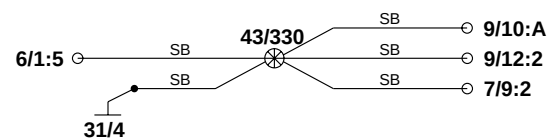
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DIESEL**



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MELCO 2**

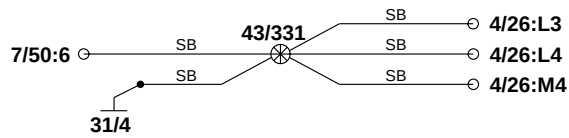


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DIESEL**

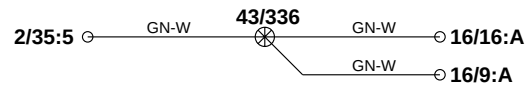


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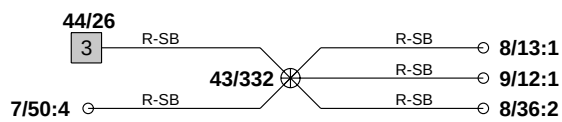
43/331 DIESEL



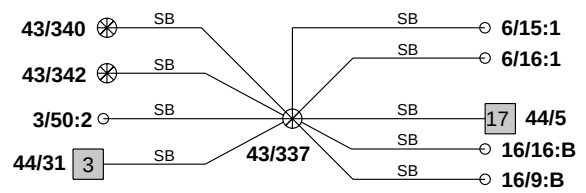
43/336



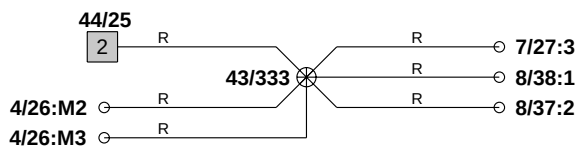
43/332 DIESEL



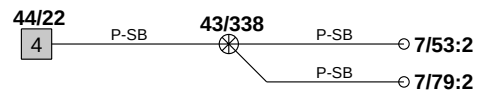
43/337



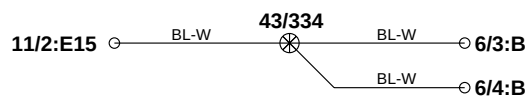
43/333 DIESEL



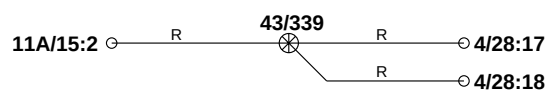
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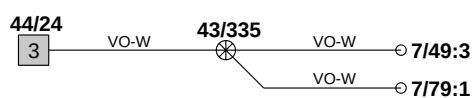
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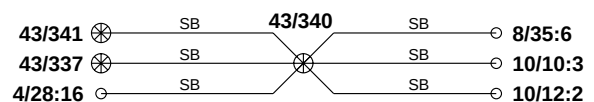
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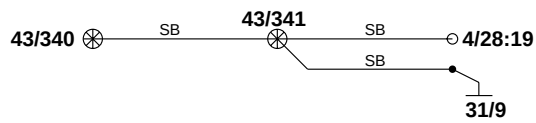
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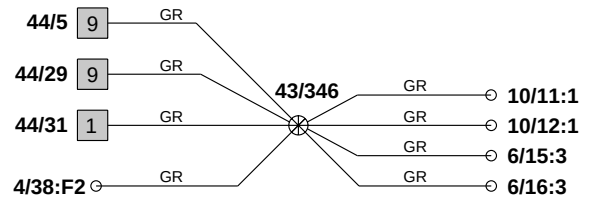
43/340



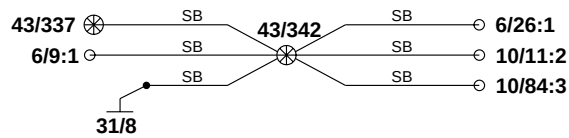
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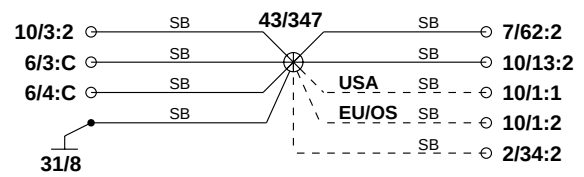
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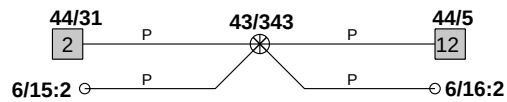
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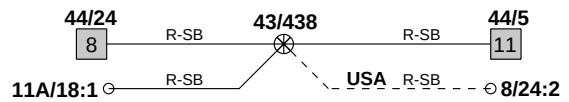
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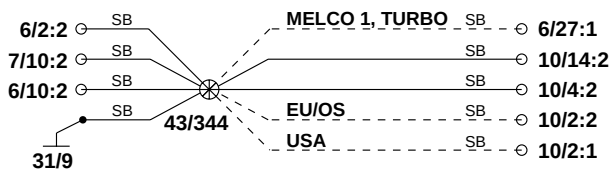
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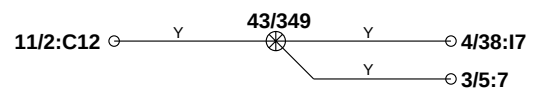
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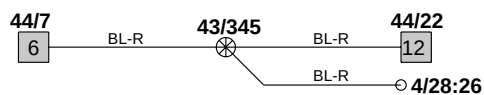
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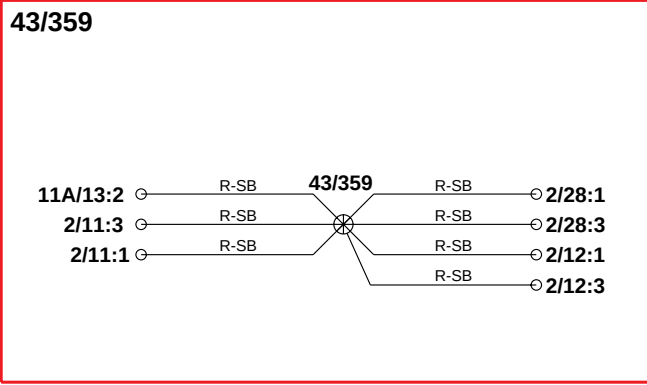
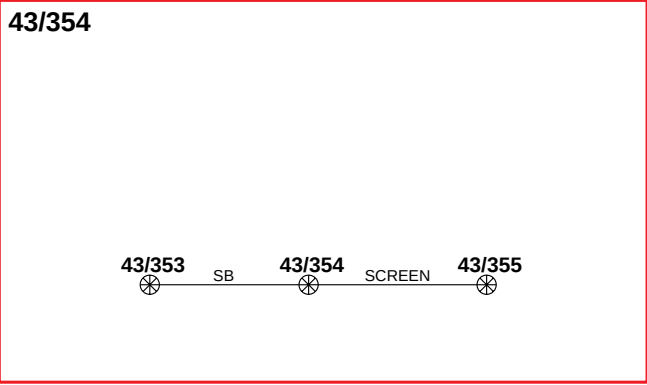
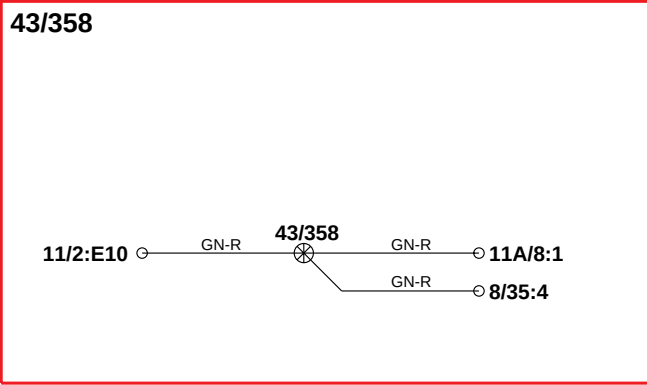
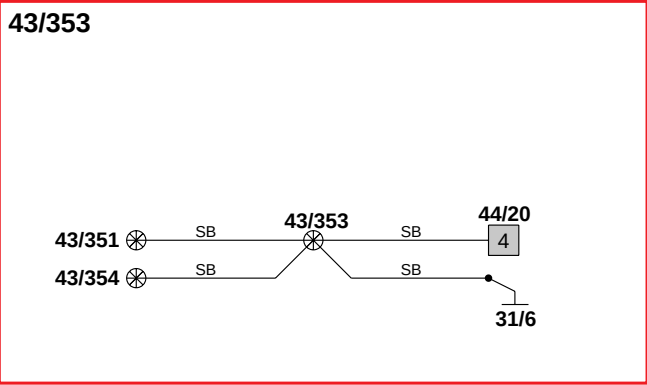
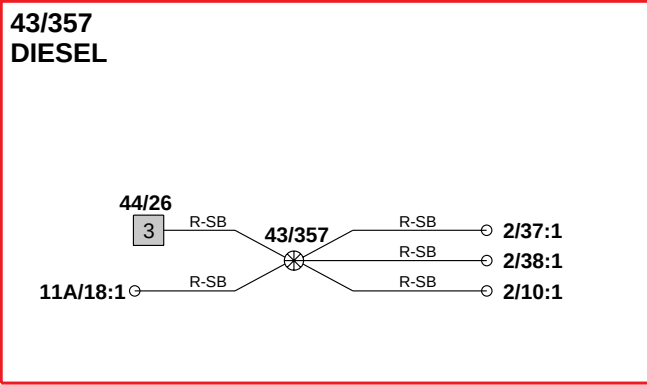
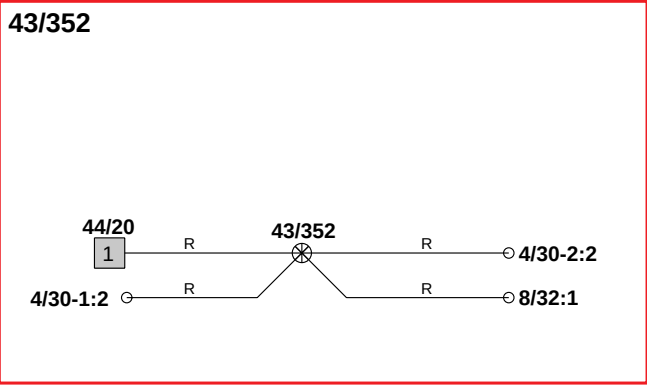
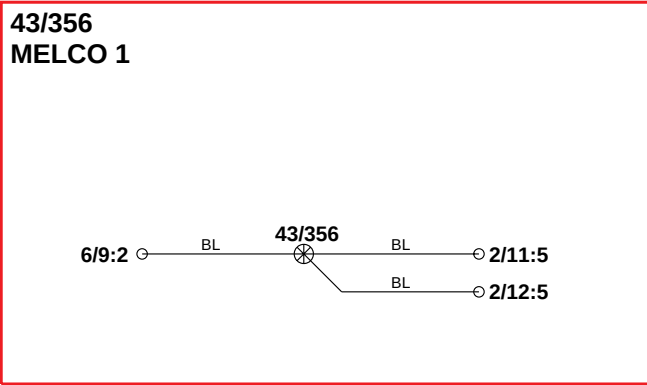
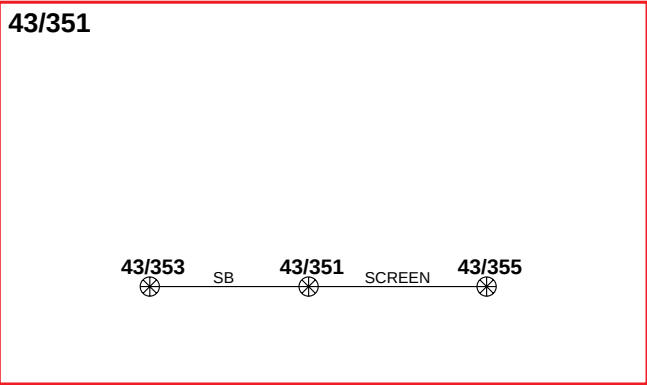
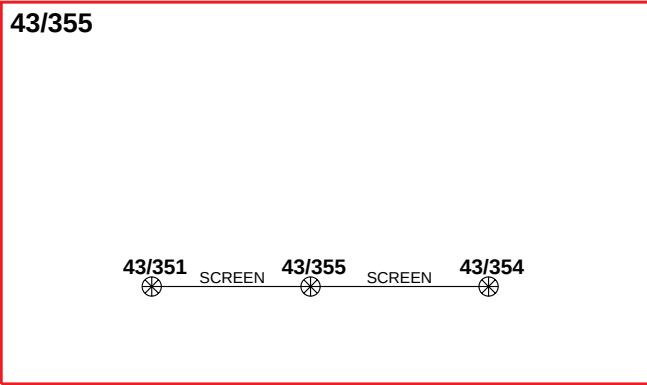
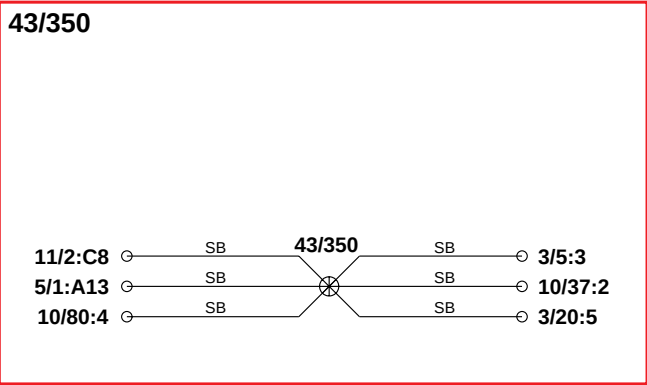
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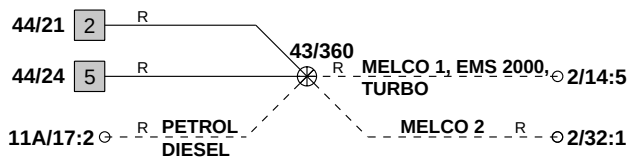
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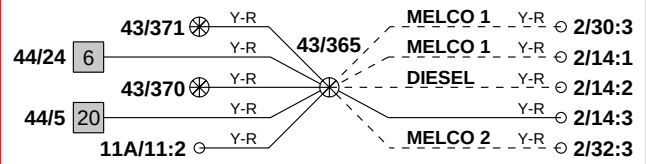
Junction points 43/350 - 43/359



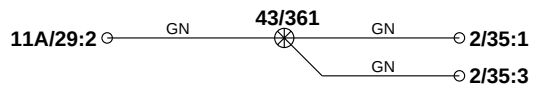
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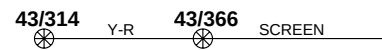
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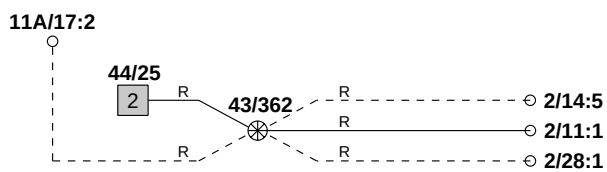
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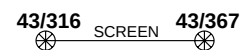
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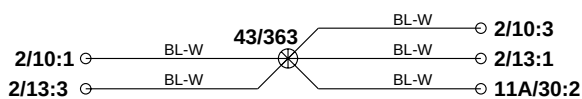
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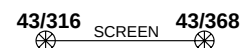
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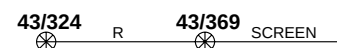
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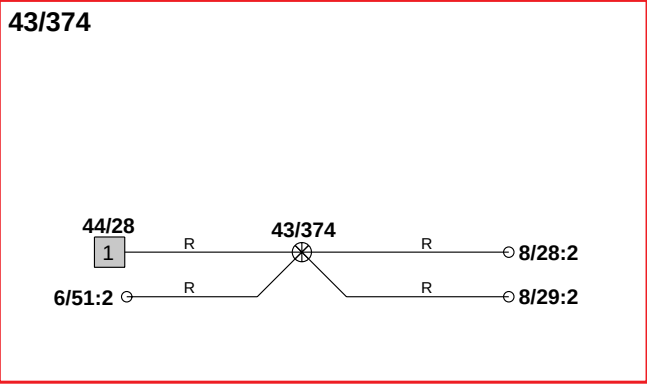
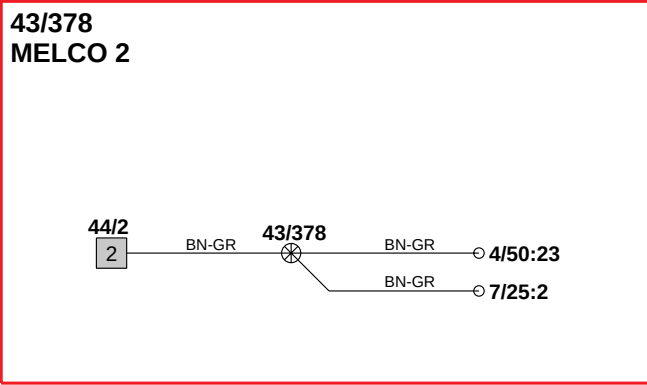
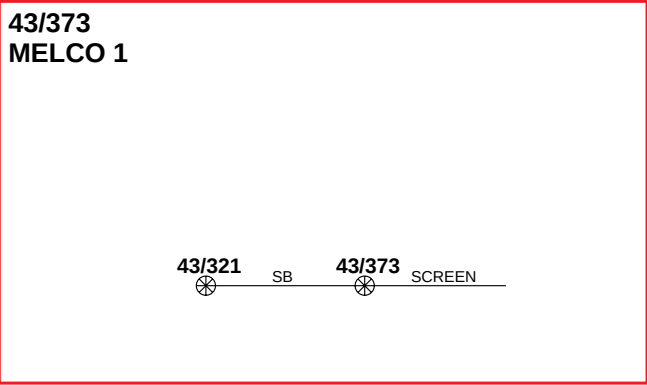
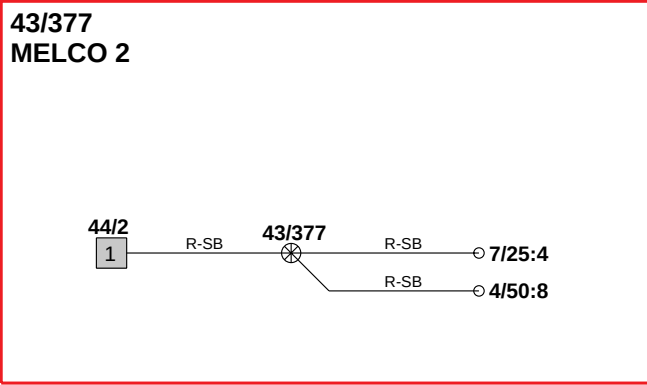
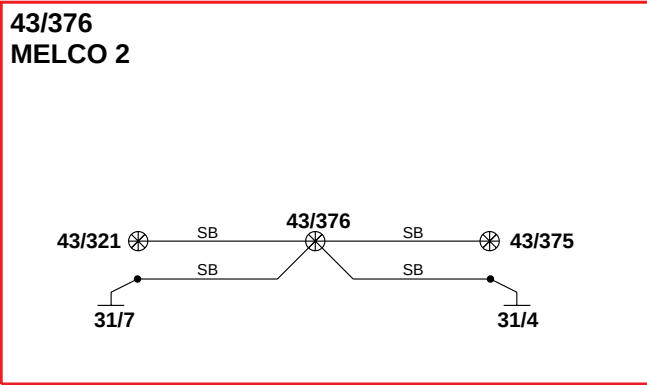
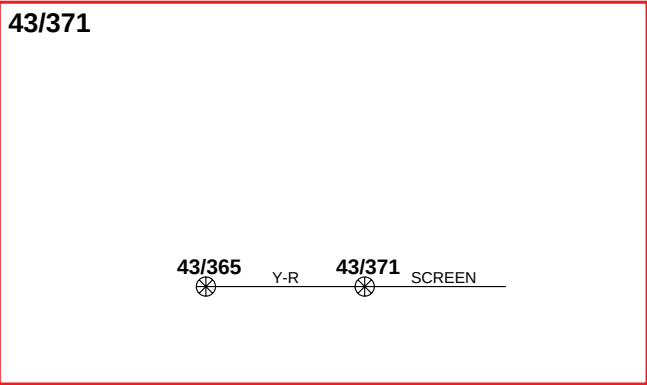
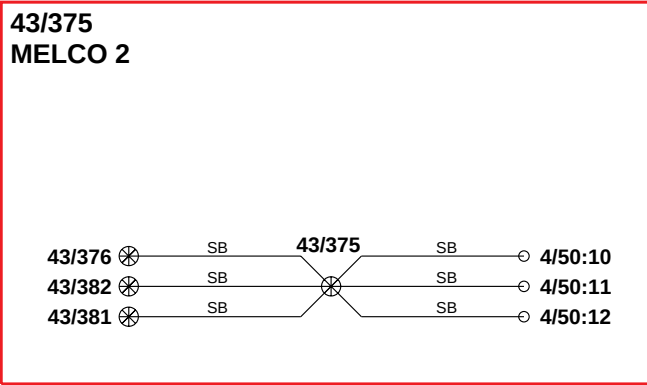
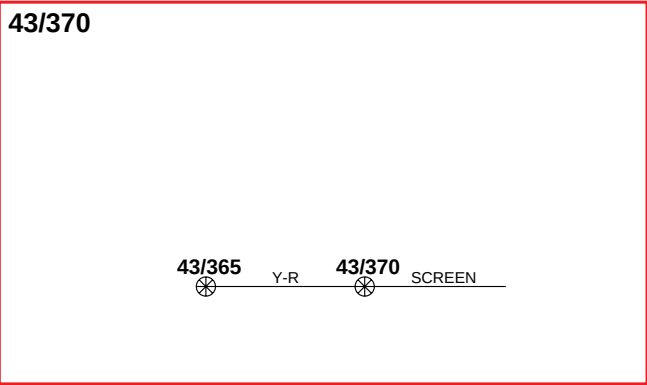
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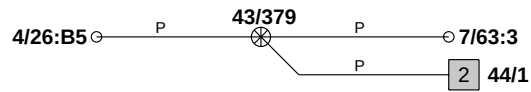
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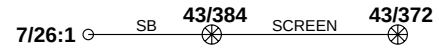
Junction points 43/370 - 43/378



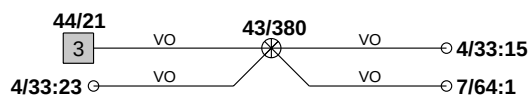
43/379
MELCO 2



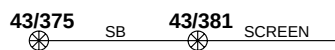
43/384
MELCO 1



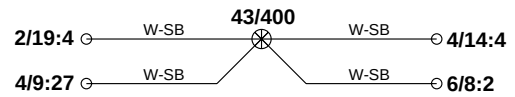
43/380
MELCO 2



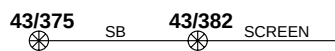
43/381
MELCO 2



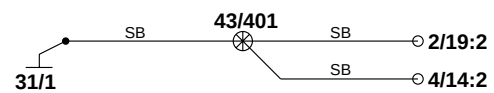
43/400



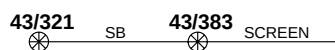
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MELCO 2



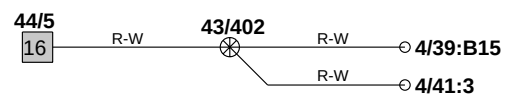
43/401



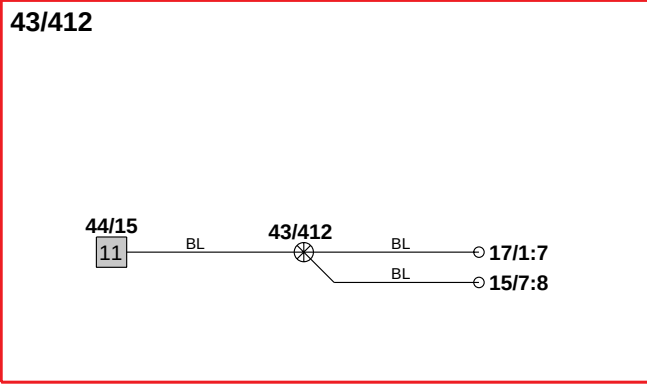
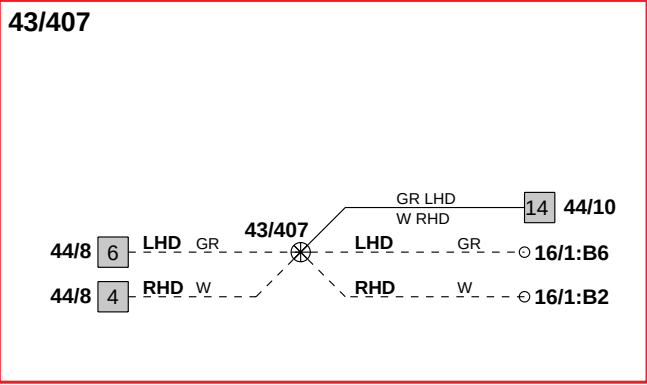
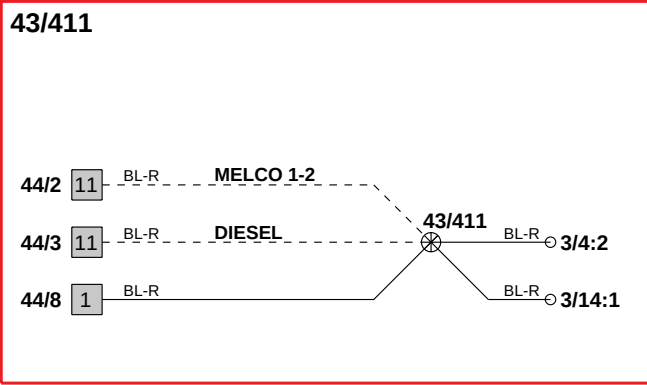
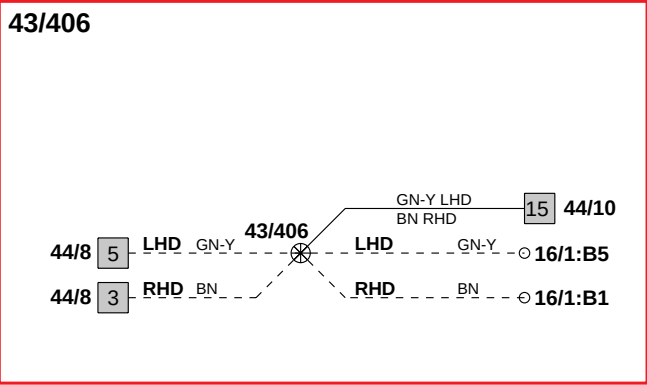
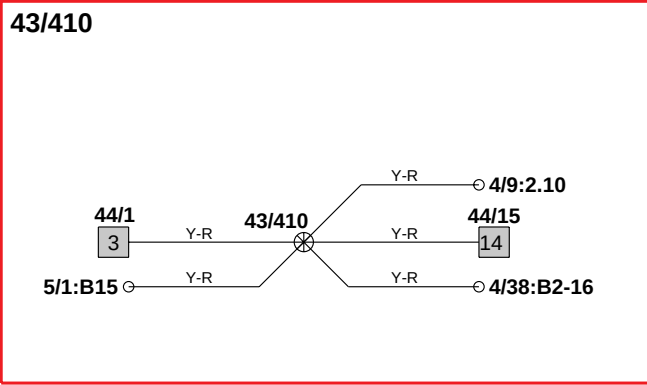
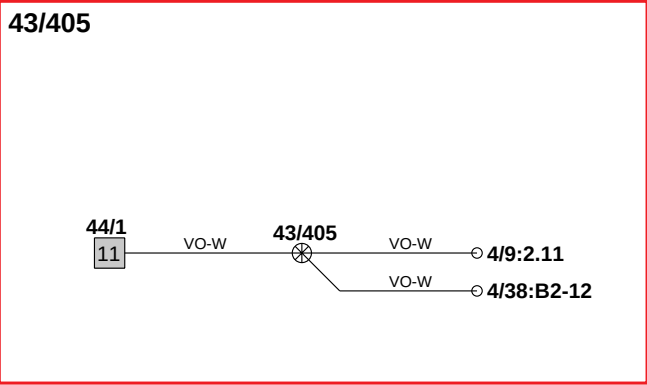
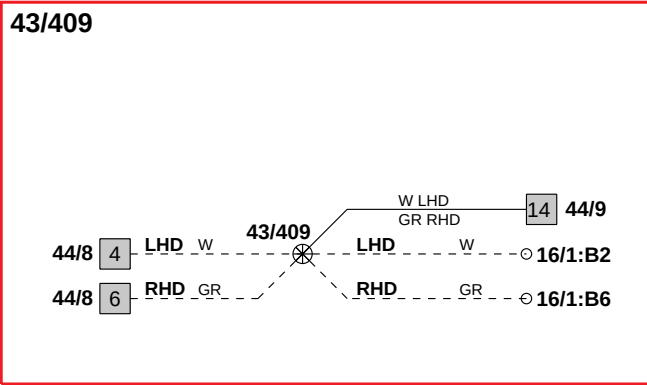
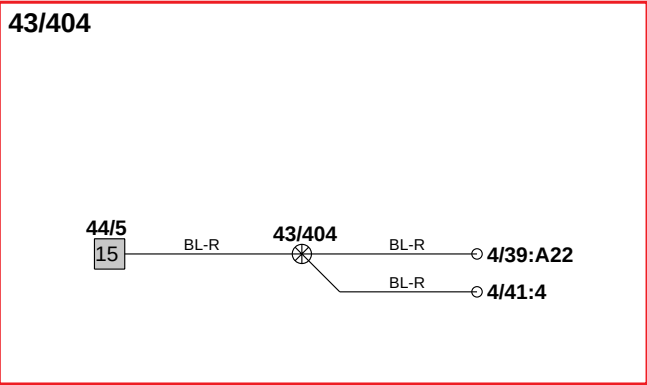
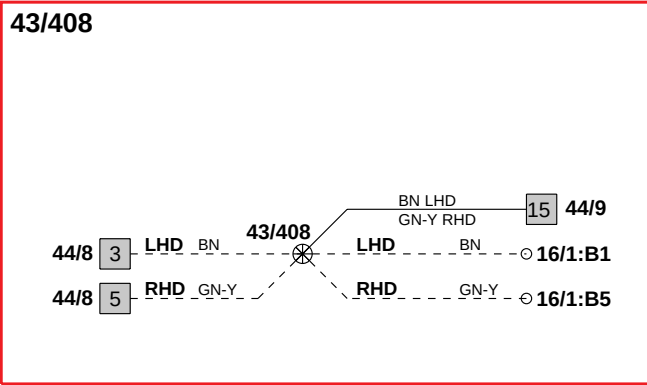
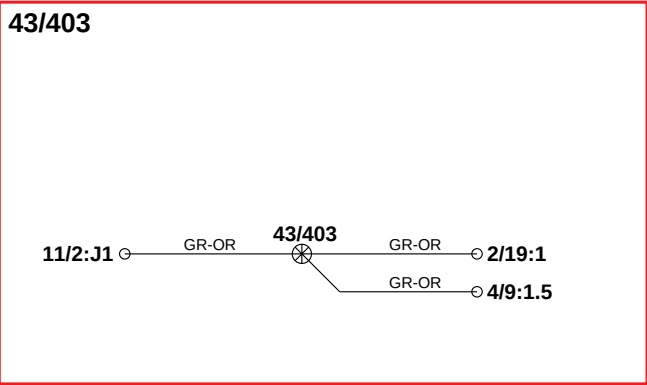
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MELCO 2



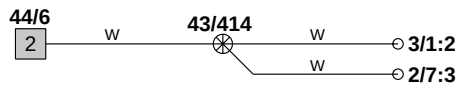
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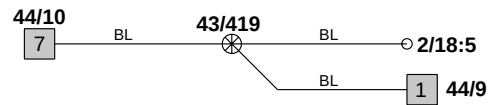
Junction points 43/403 - 43/412



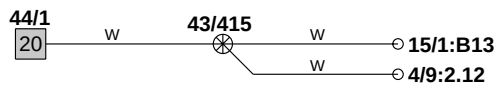
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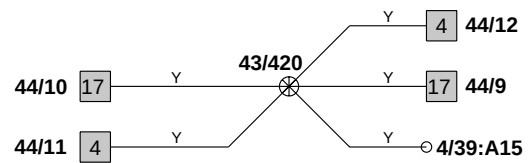
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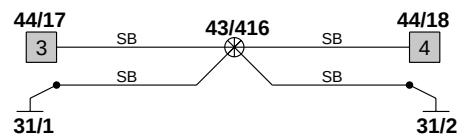
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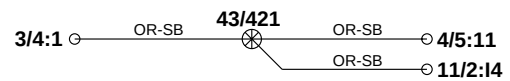
43/420



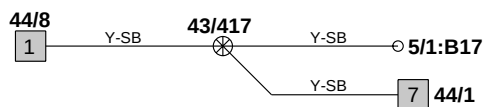
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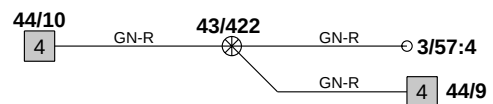
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EMS 2000
MELCO 1**



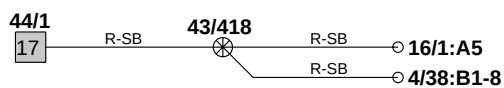
**43/417
MELCO 2**



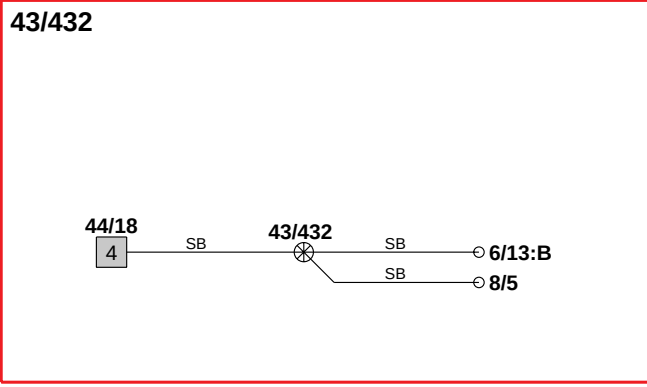
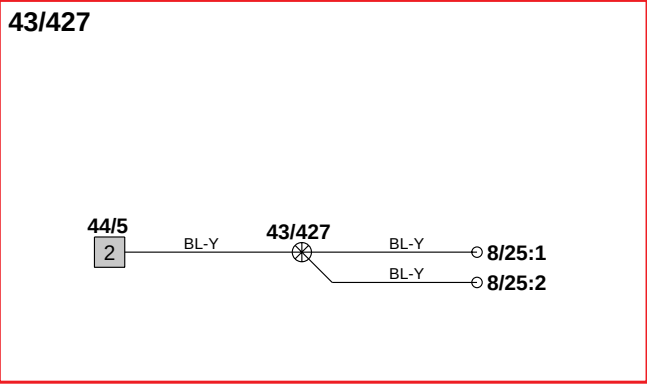
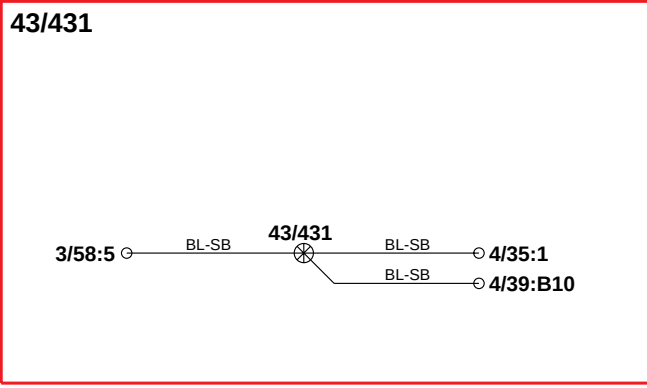
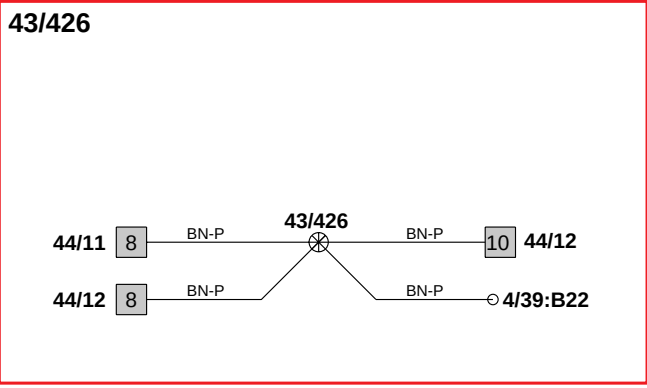
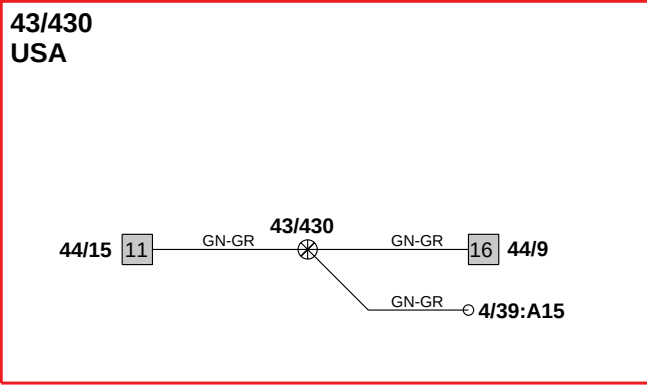
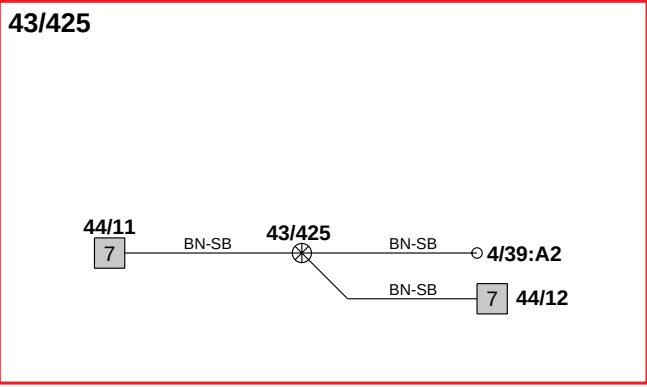
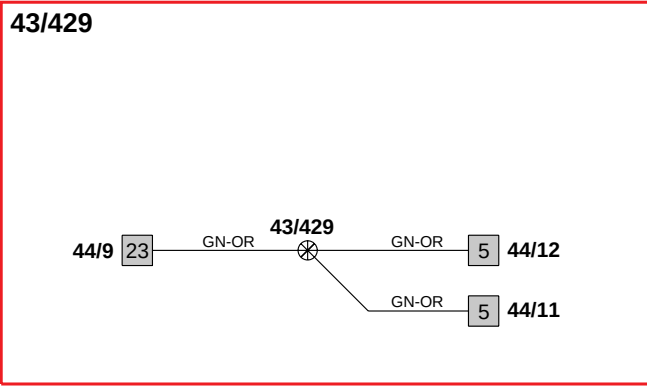
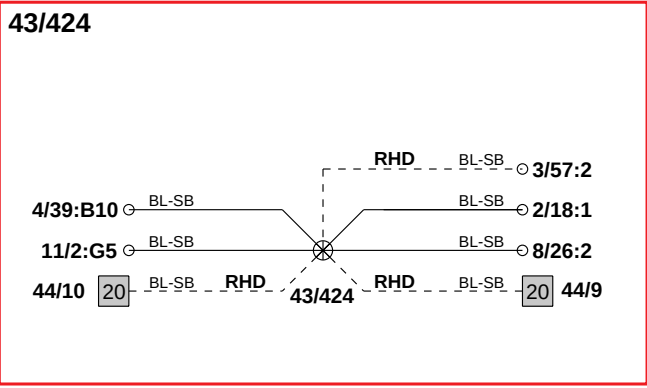
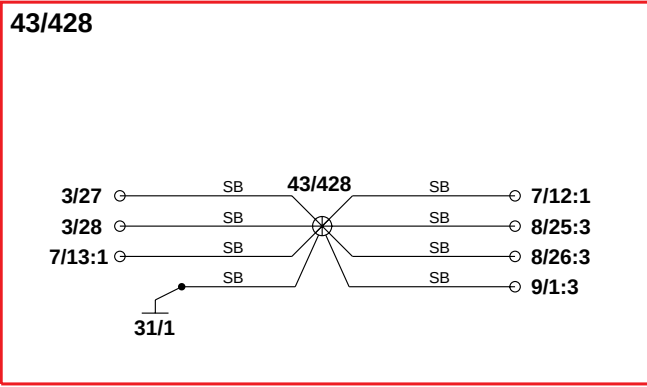
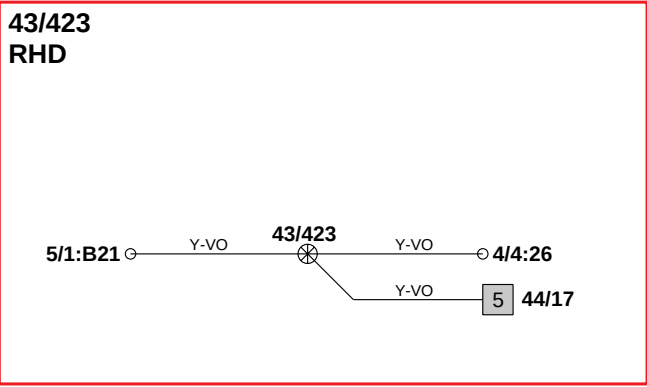
**43/422
RHD**



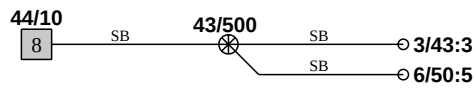
43/418



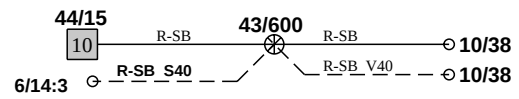
Junction points 43/423 - 43/432



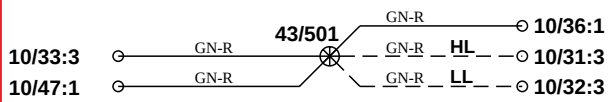
43/500



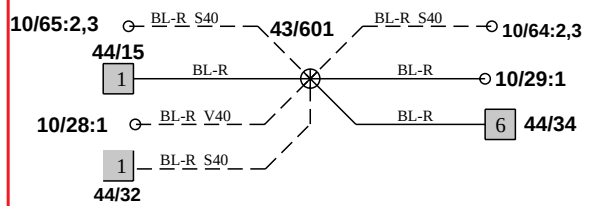
43/600



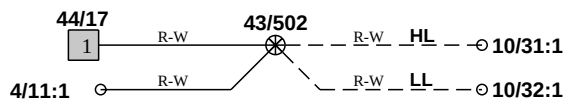
43/501



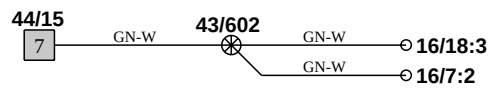
43/601



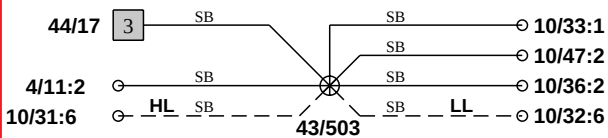
43/502



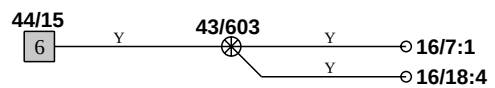
43/602
V40



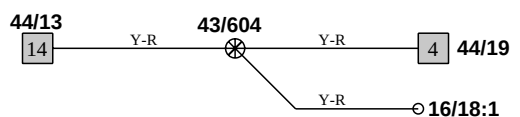
43/503



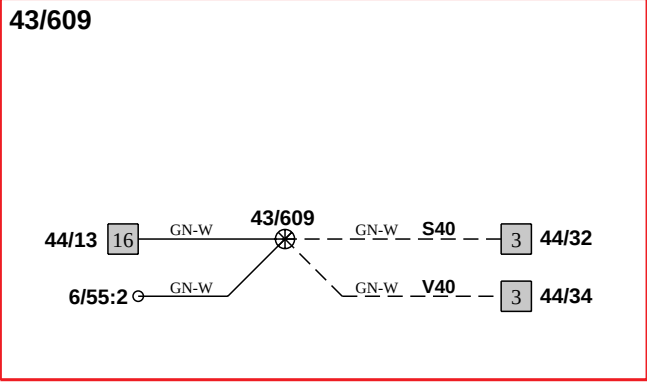
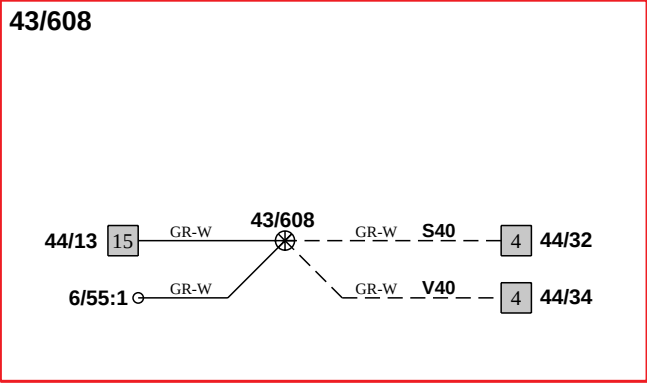
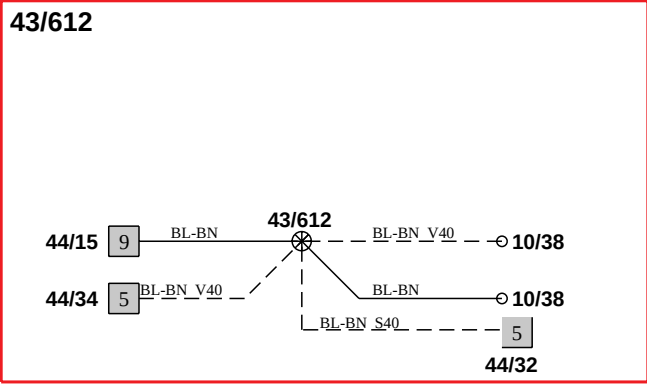
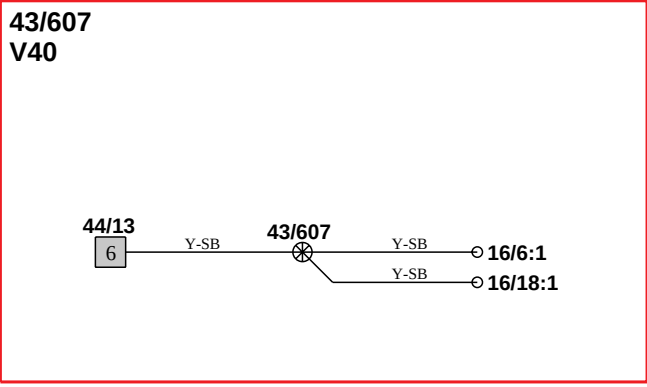
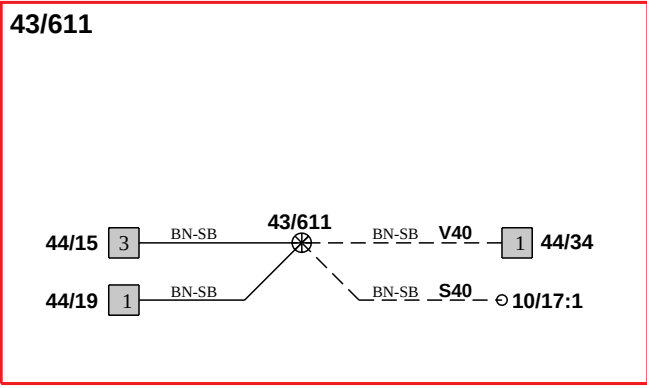
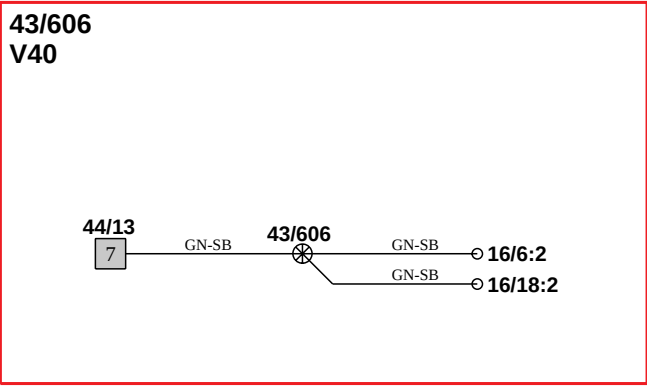
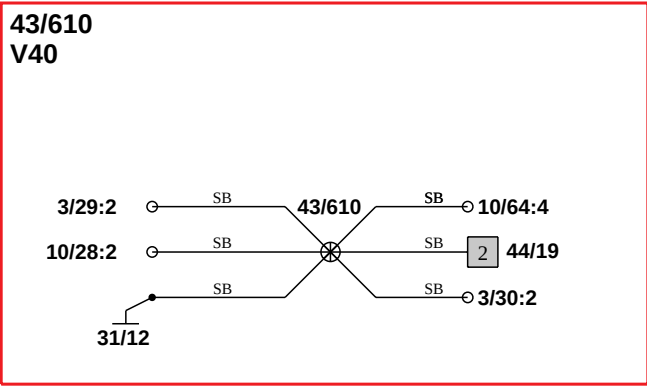
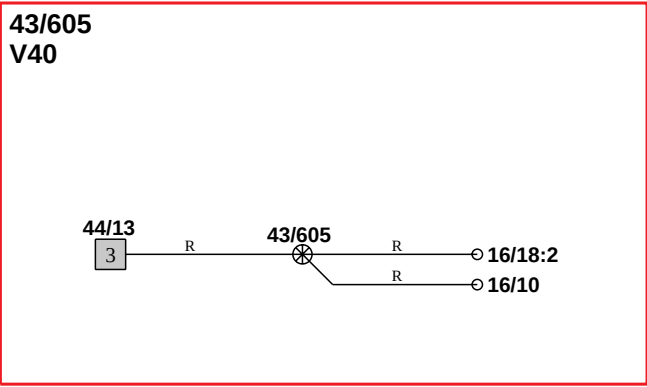
43/603
V40



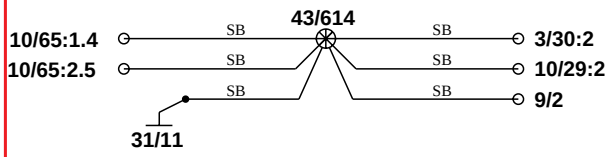
43/604
V40



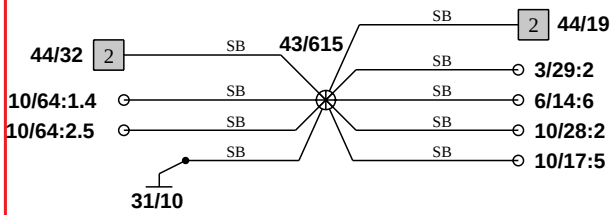
Junction points 43/605 - 43/612



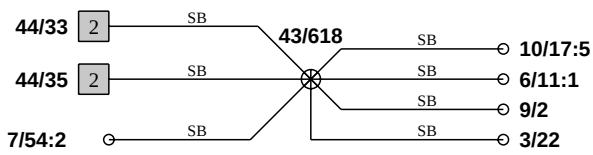
43/614
S40



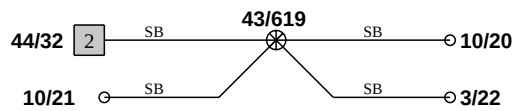
43/615
S40



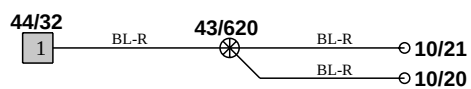
43/618
V40



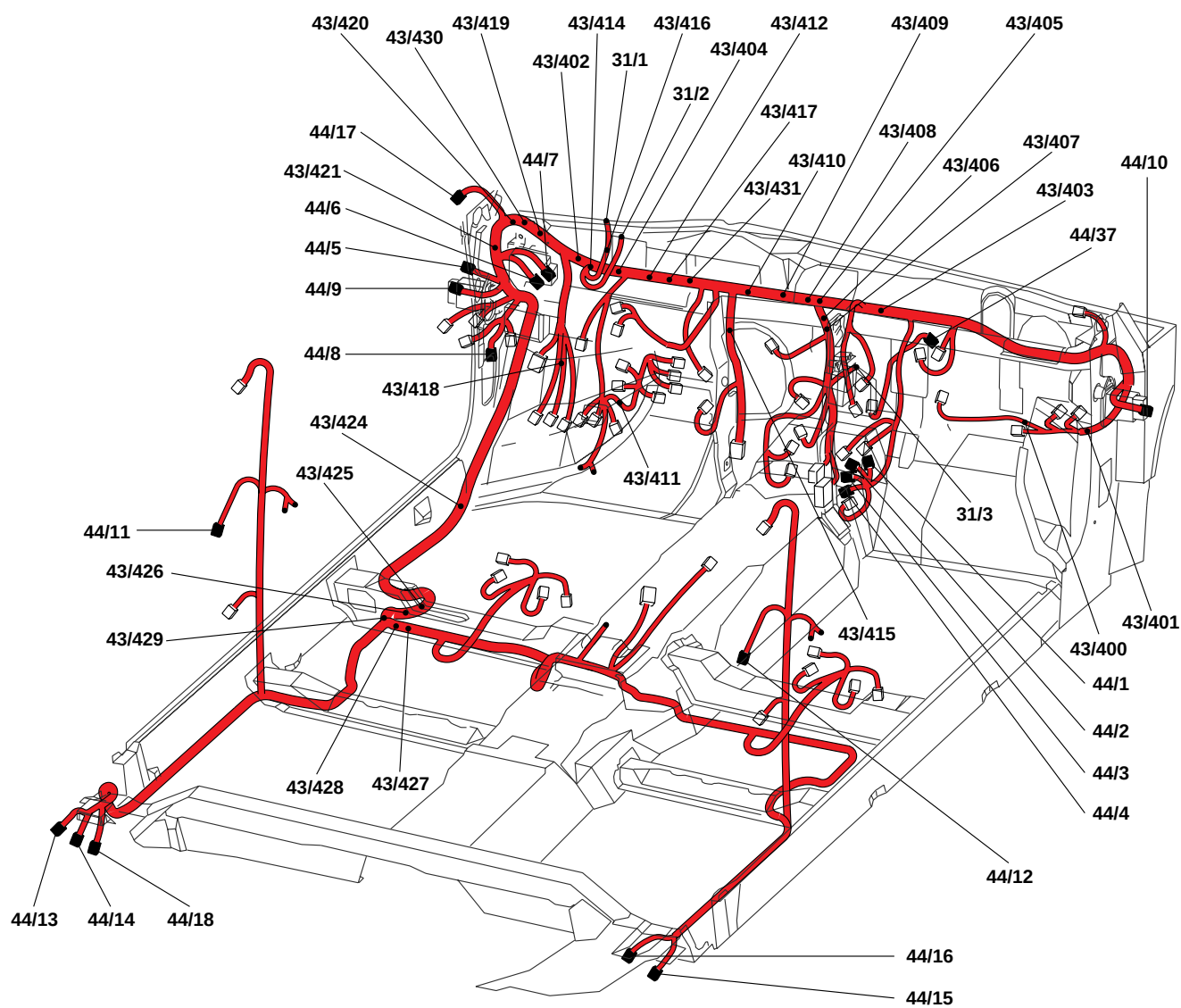
43/619
S40



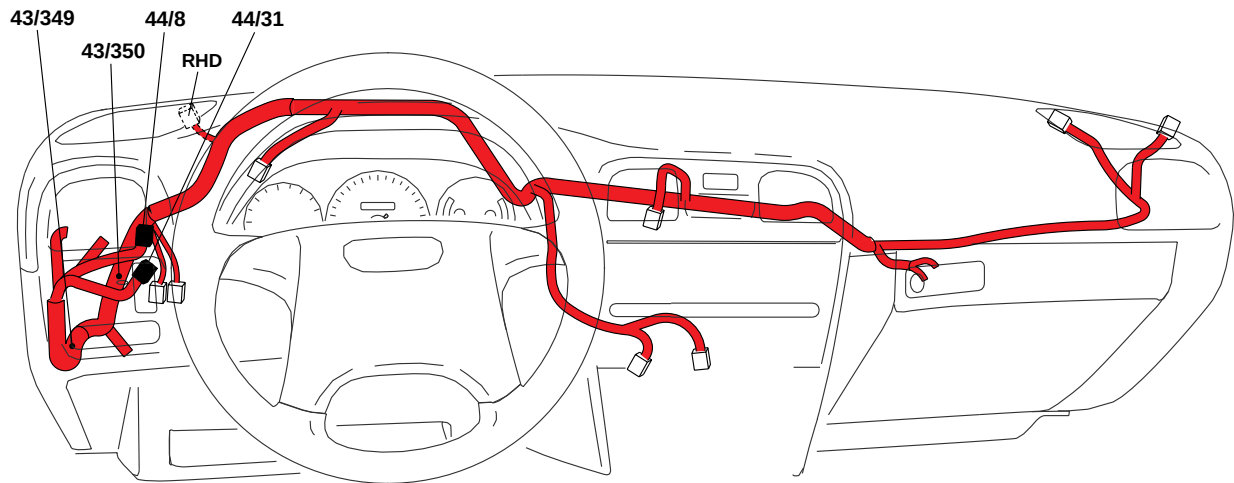
43/620
S40



Passenger compartment cable harness

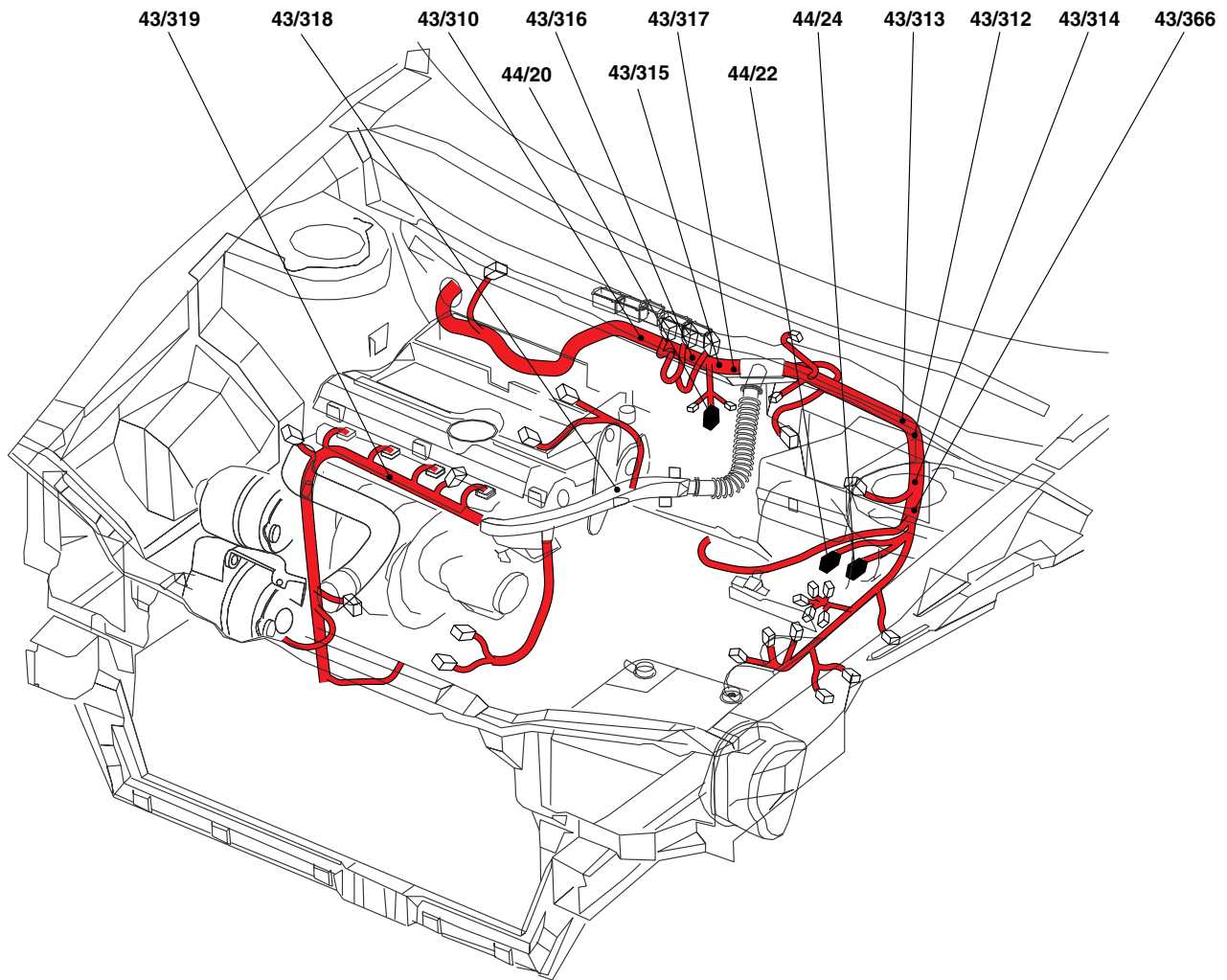


Dashboard cable harness

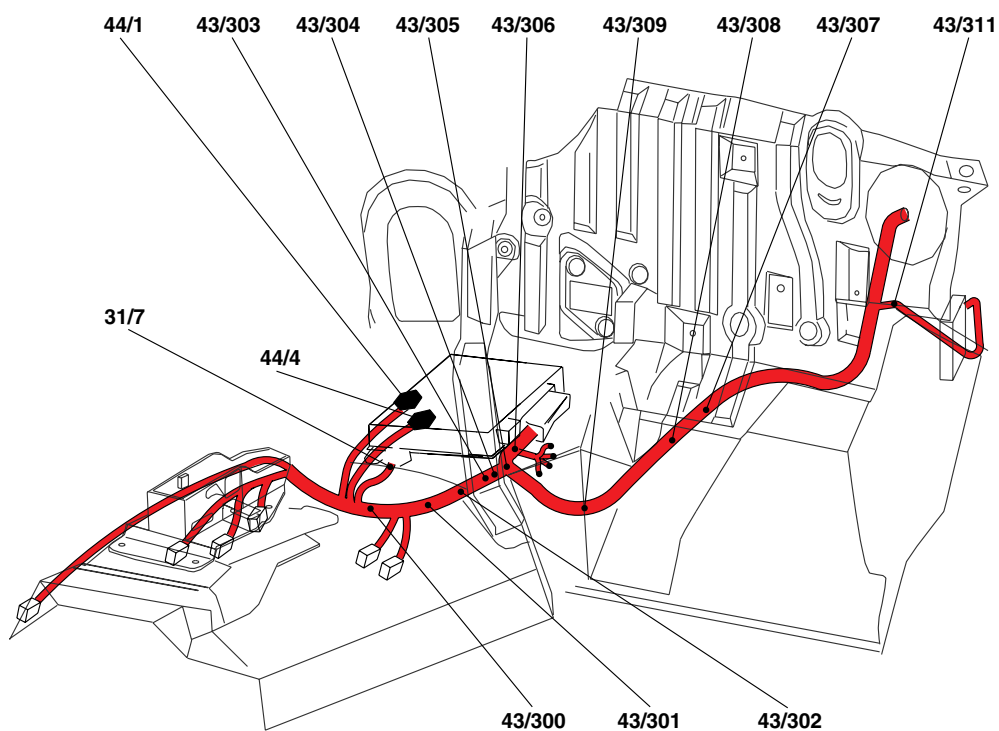


Engine cable harness, EMS 2000

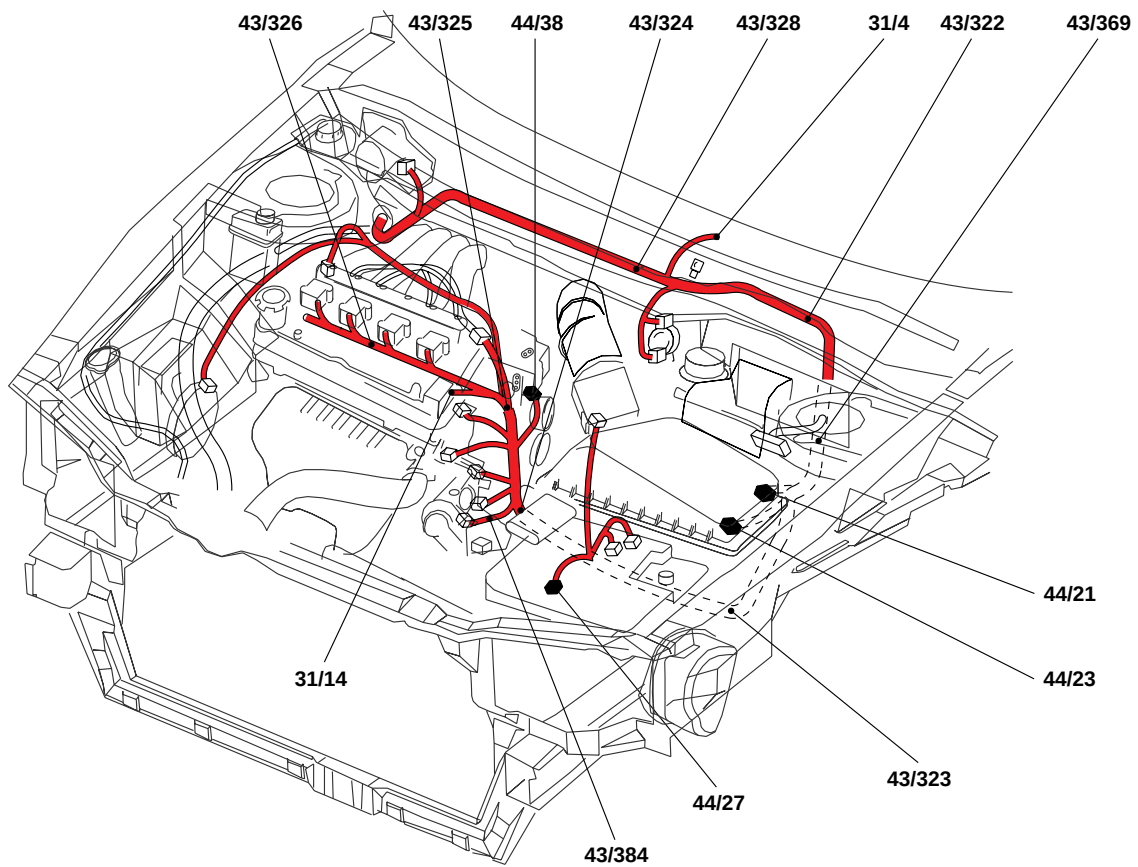
Engine compartment



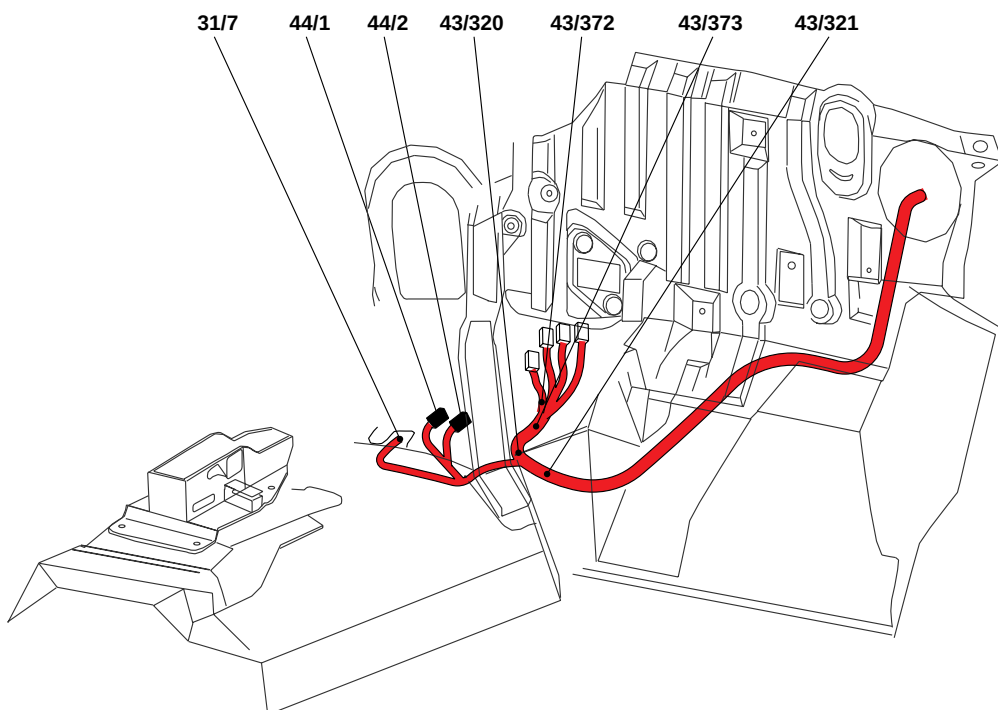
Passenger compartment



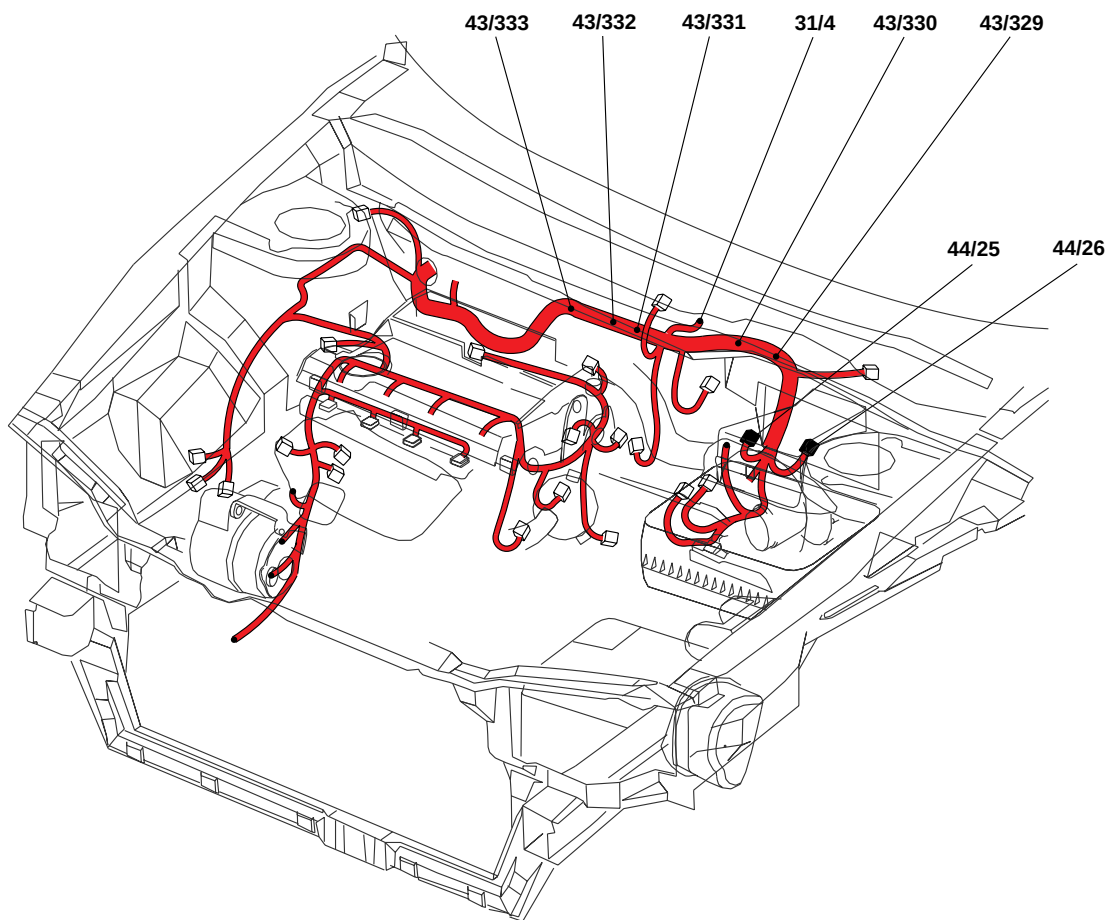
Engine cable harness, Melco 1-2 Engine compartment



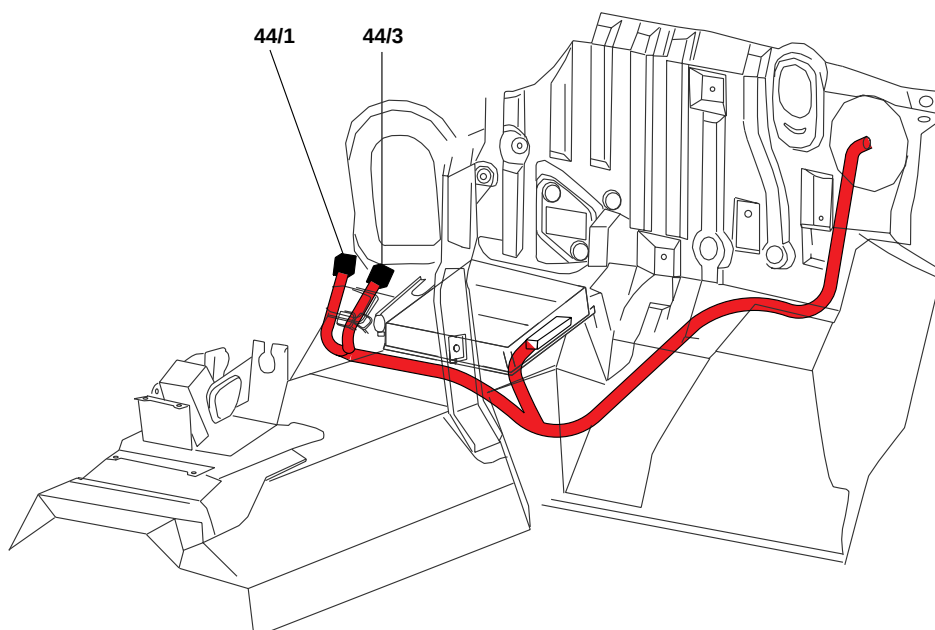
Passenger compartment



Engine cable harness, Diesel Engine compartment

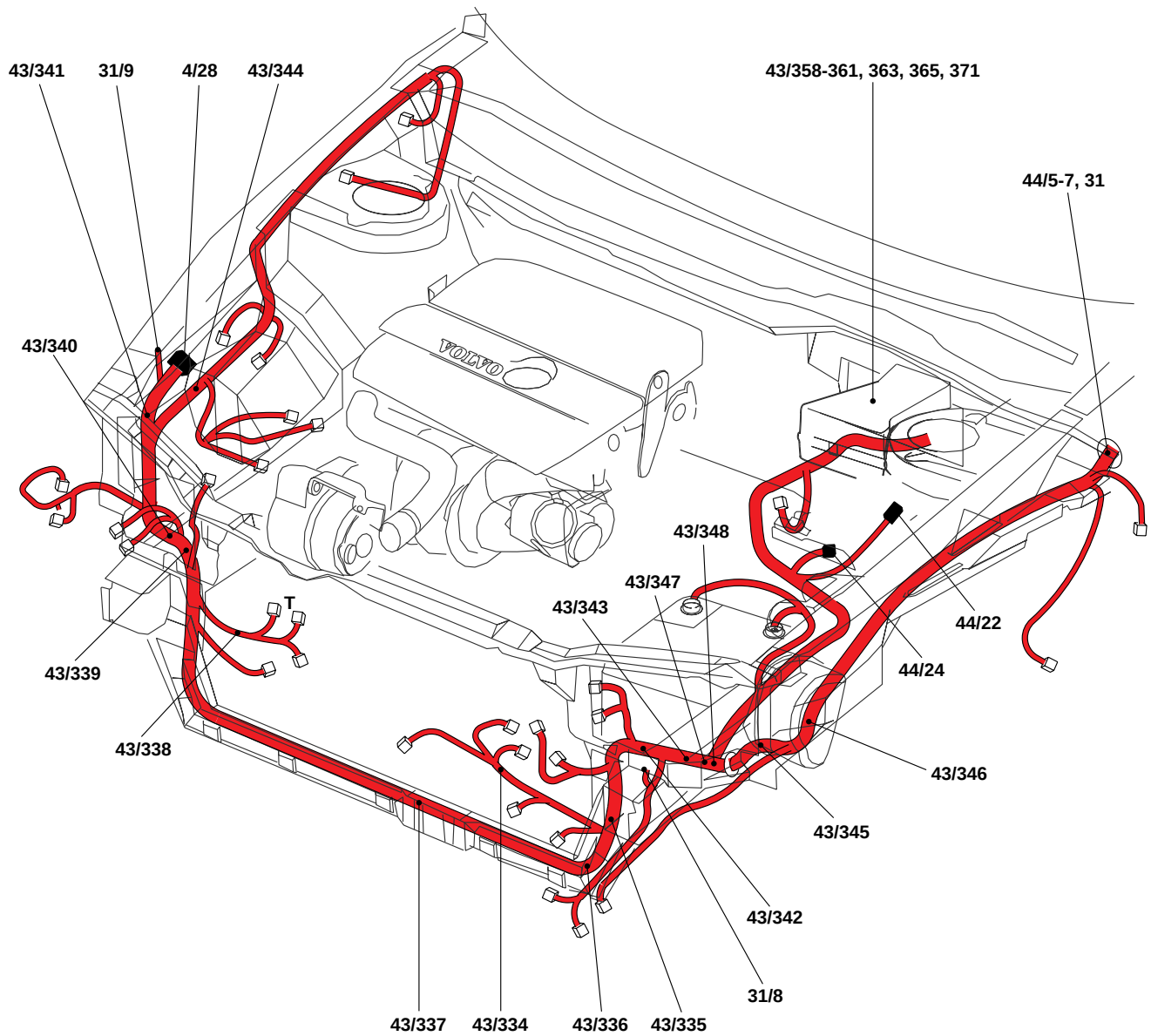


Passenger compartment

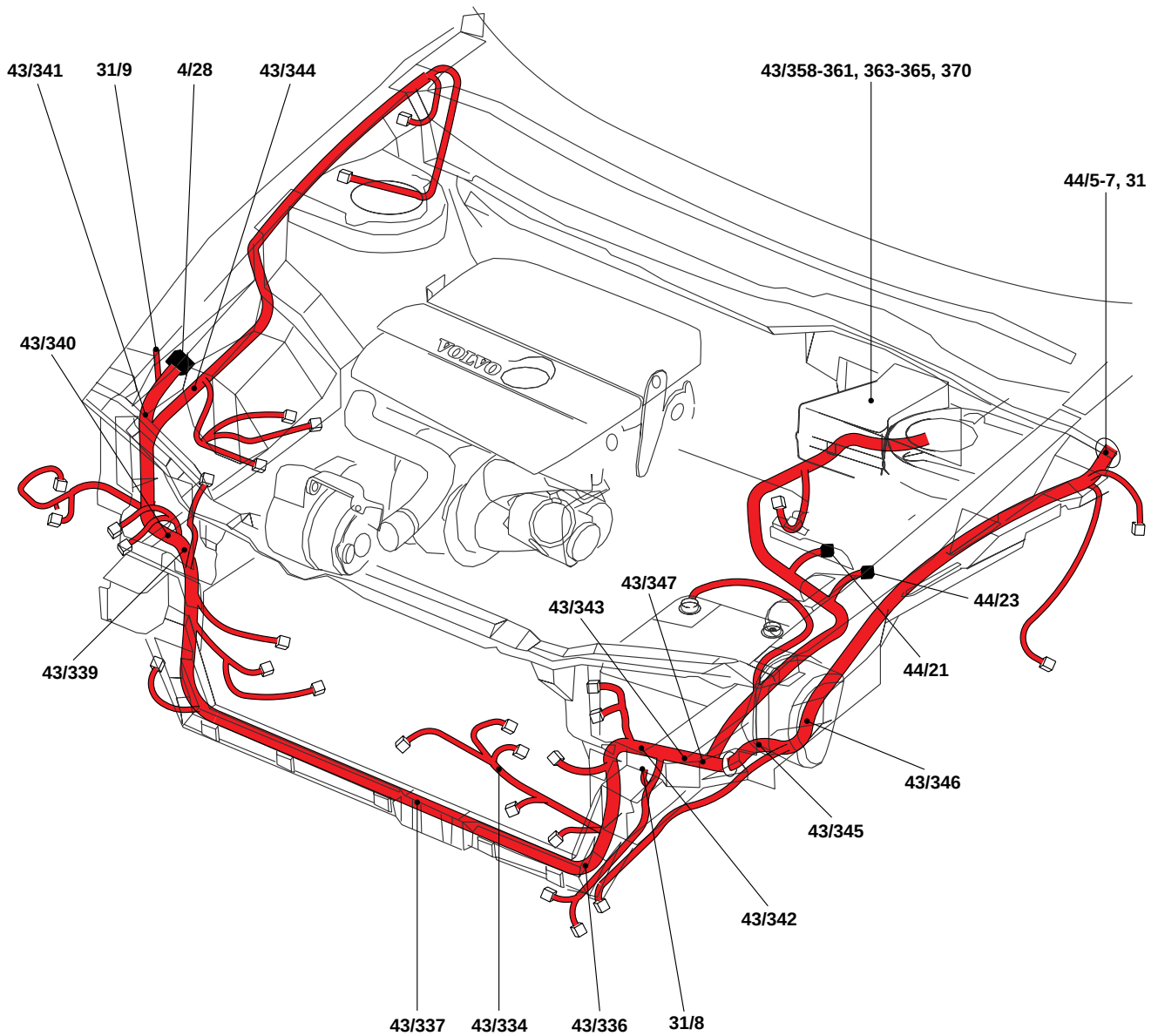


Cable harnesses

Engine compartment cable harness, EMS 2000

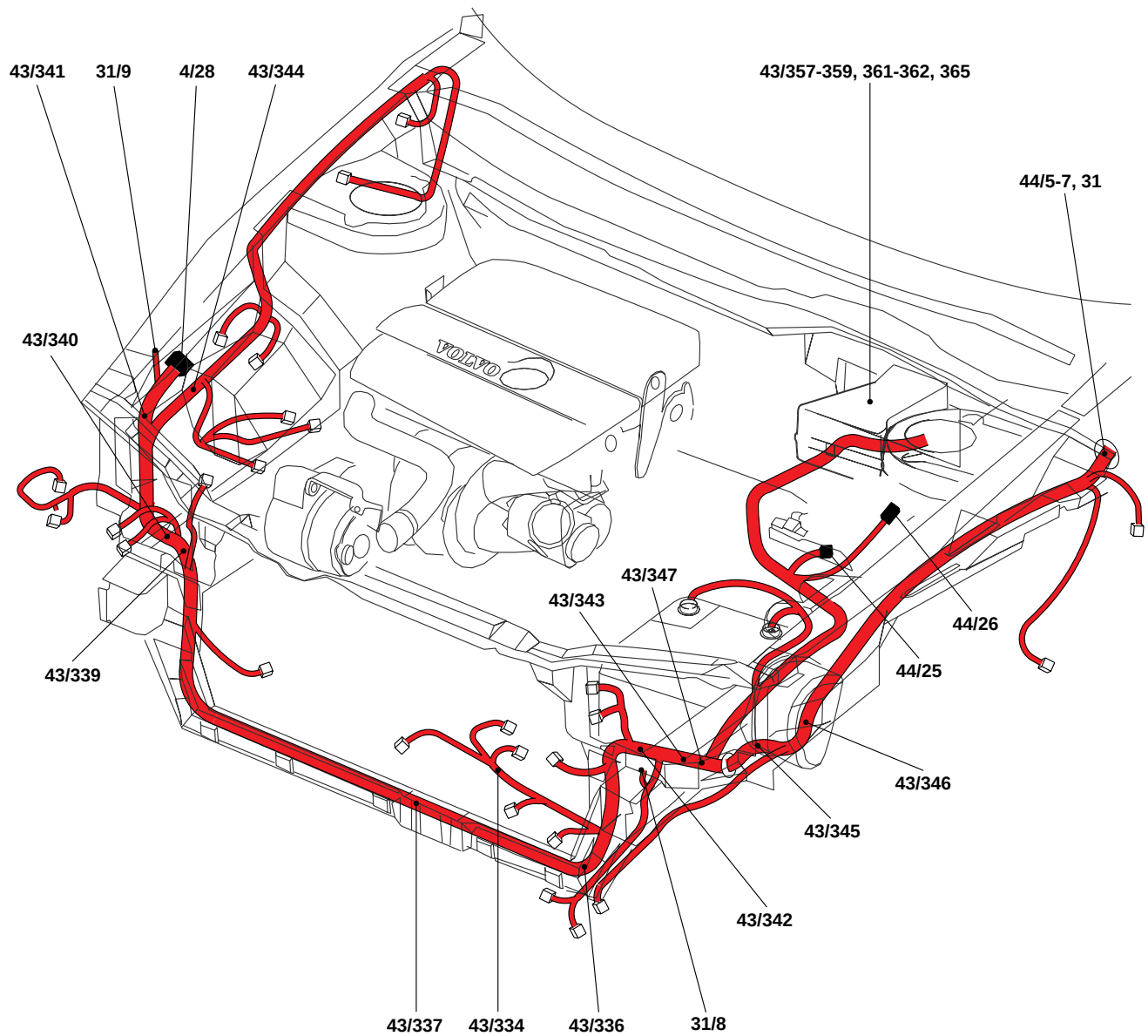


Engine compartment cable harness, Melco 1-2

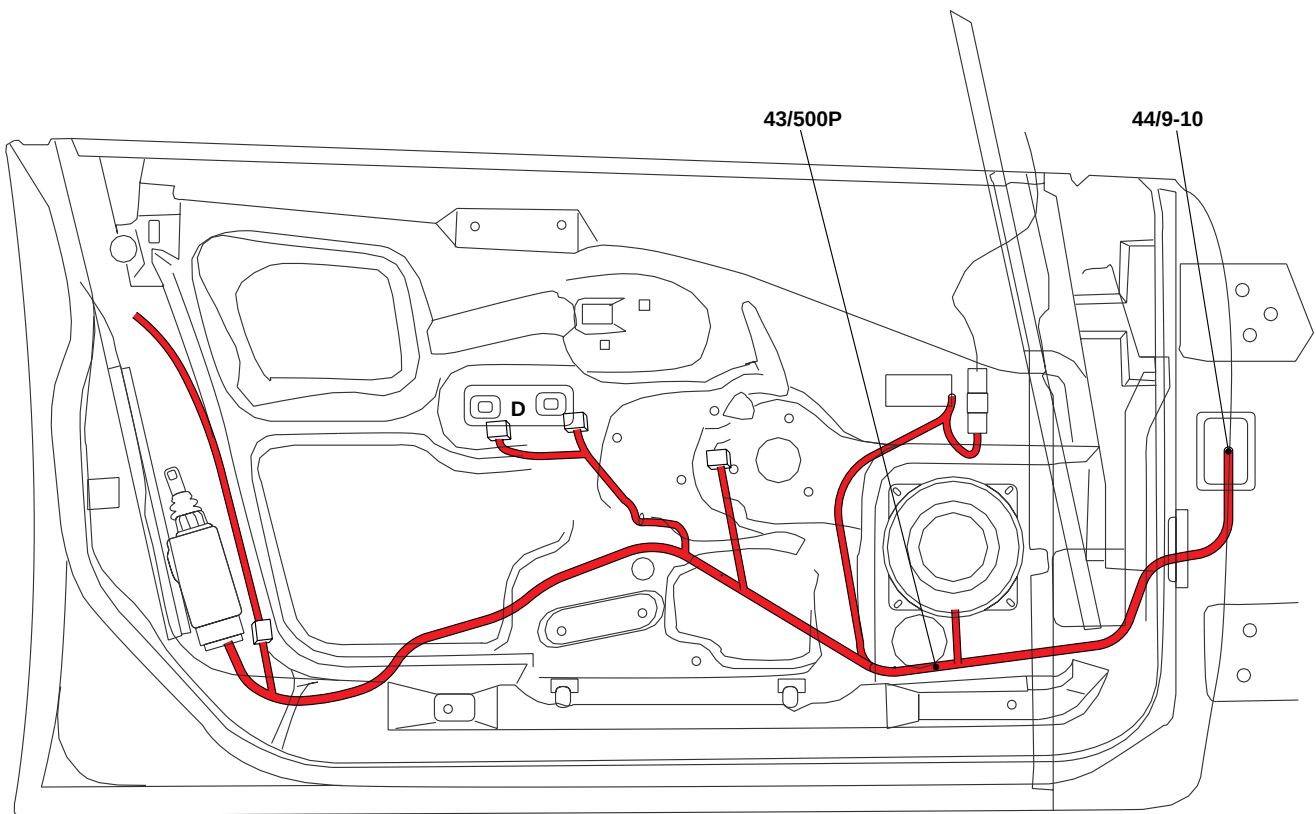


Cable harnesses

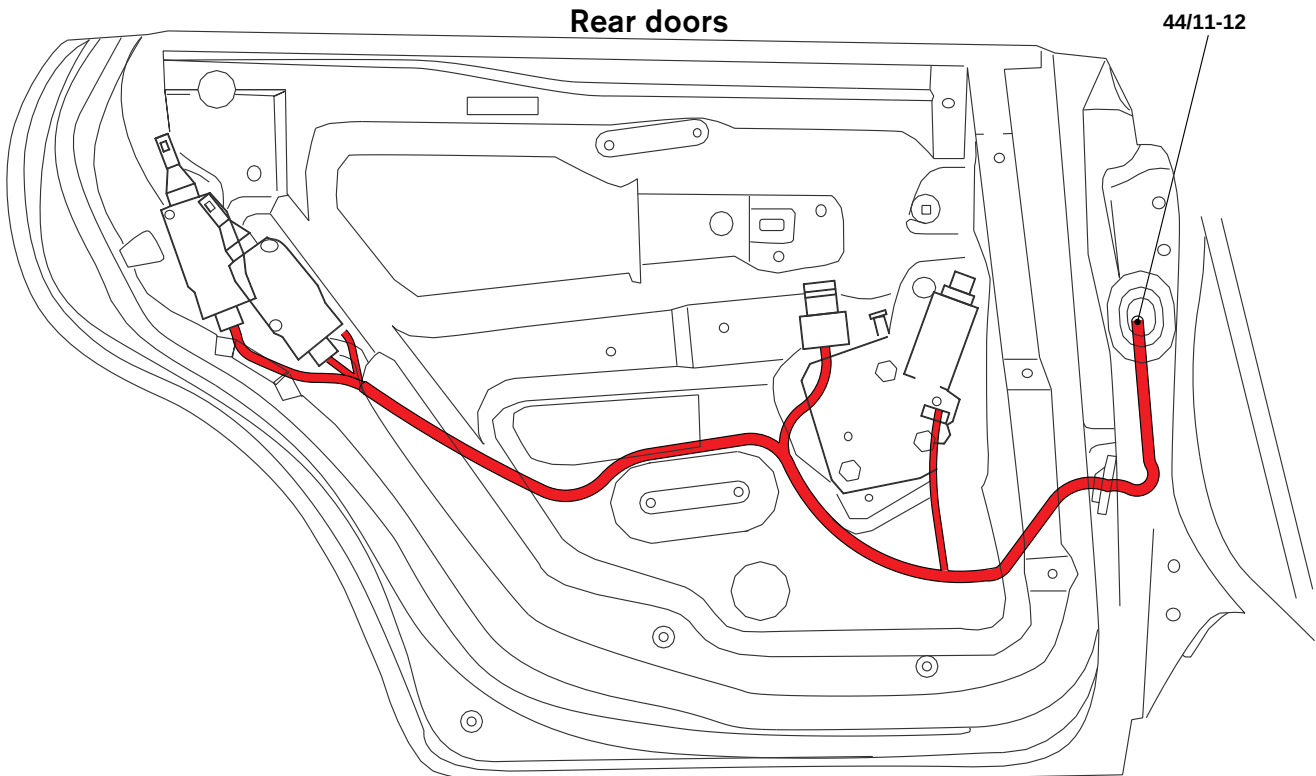
Engine compartment cable harness, Diesel



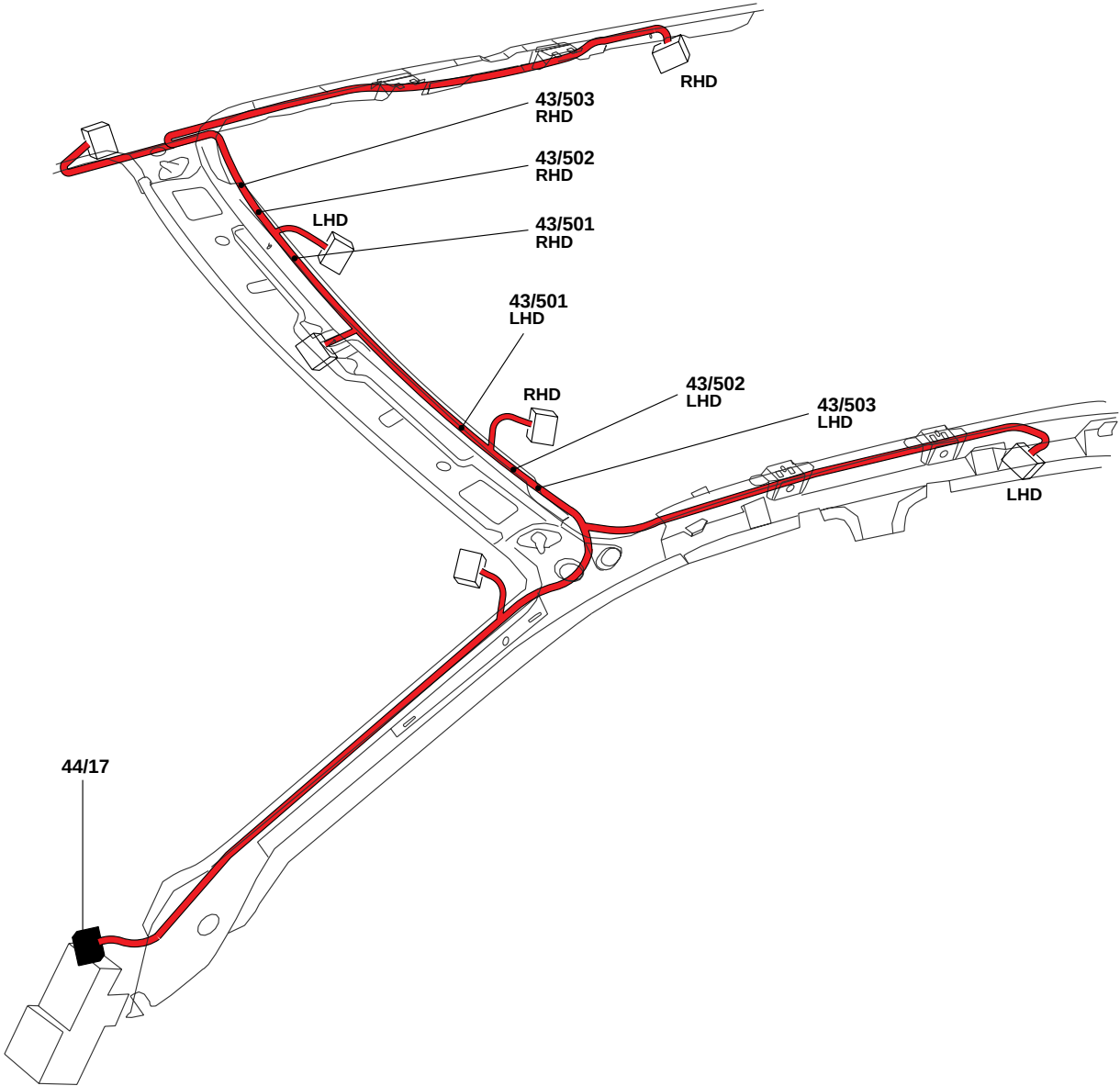
Front doors



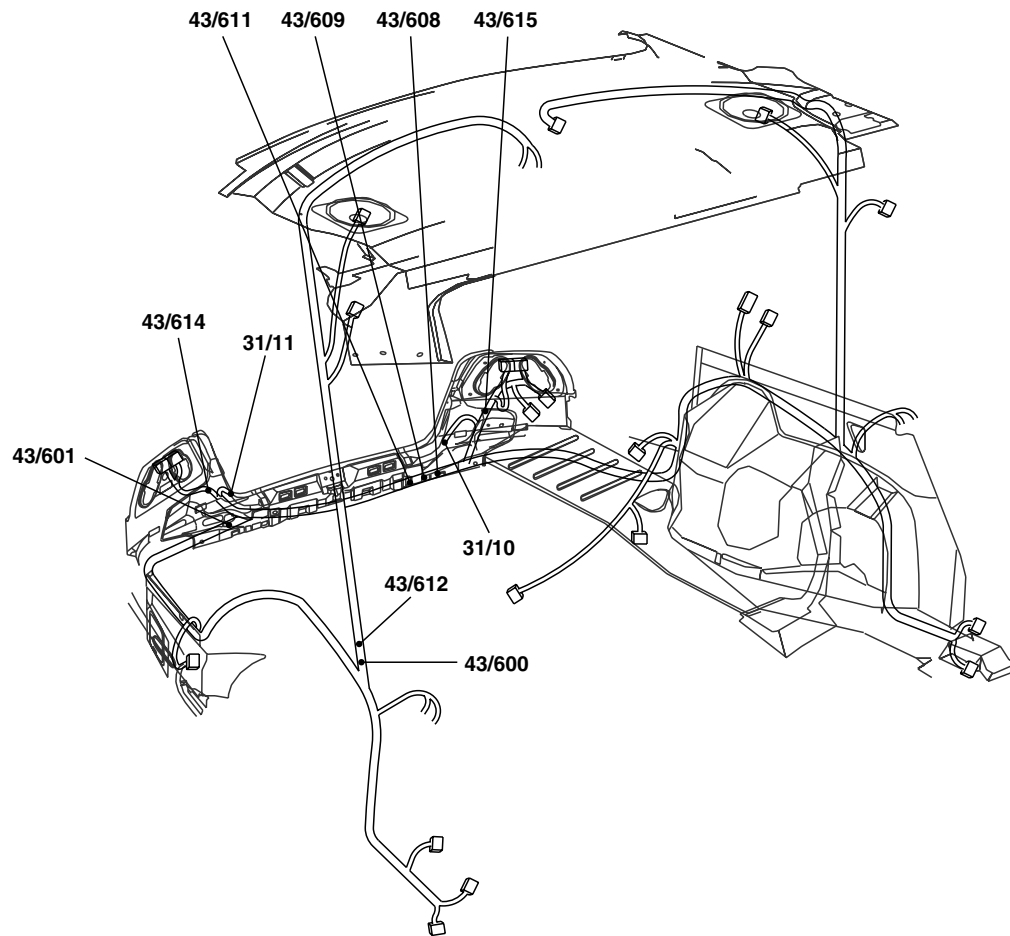
Rear doors



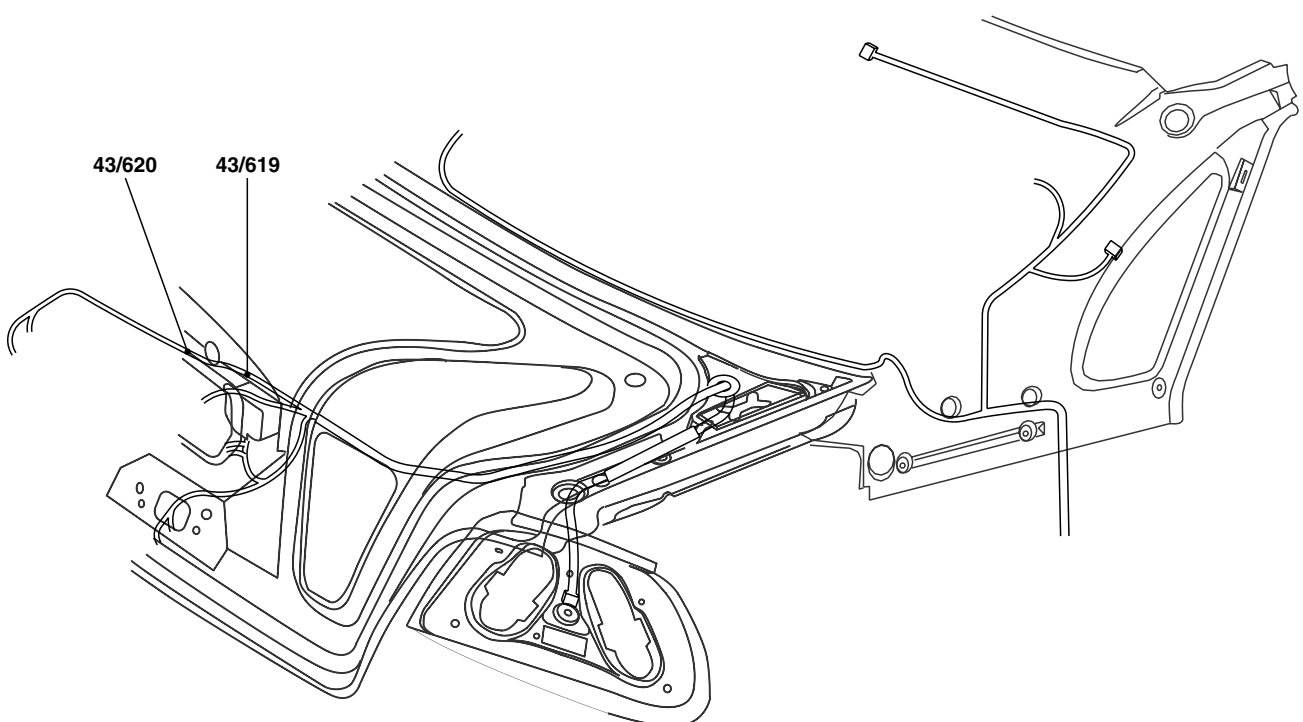
Roof cable harness



Rear cable harness, S40

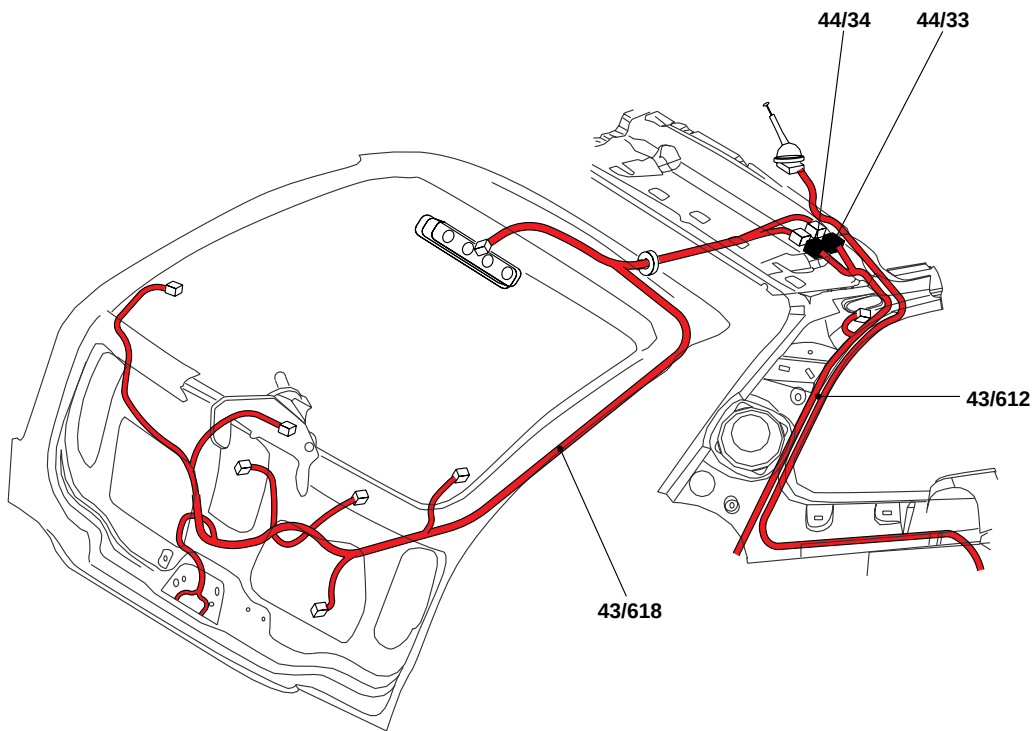


Cargo compartment cable harness, S40

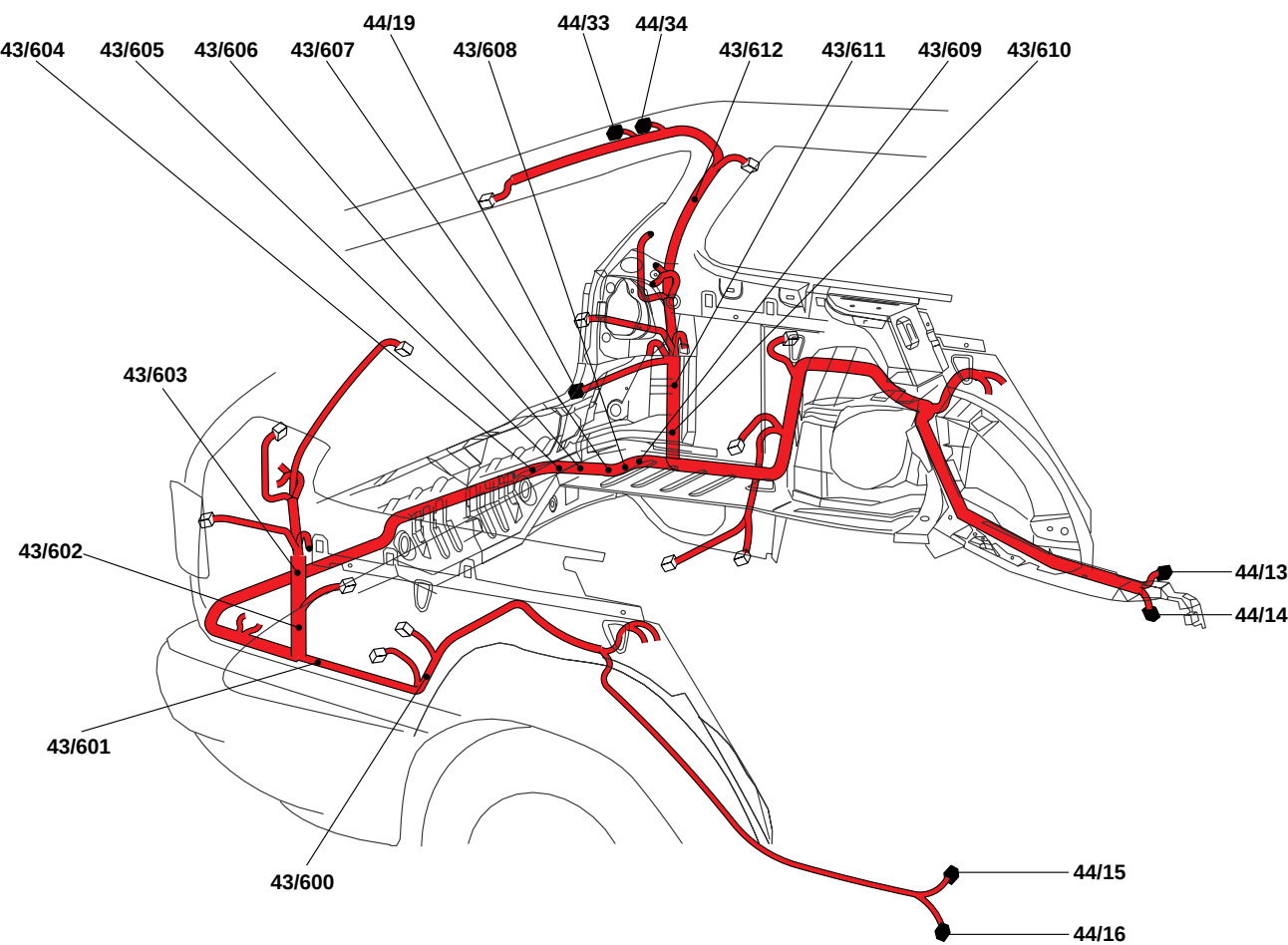


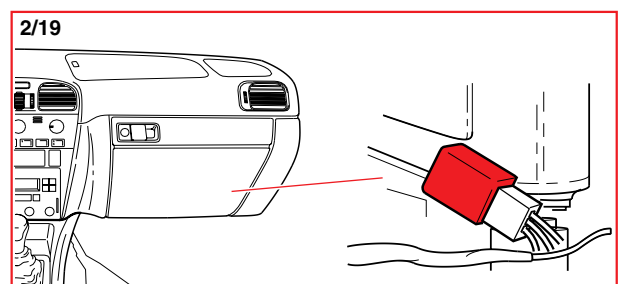
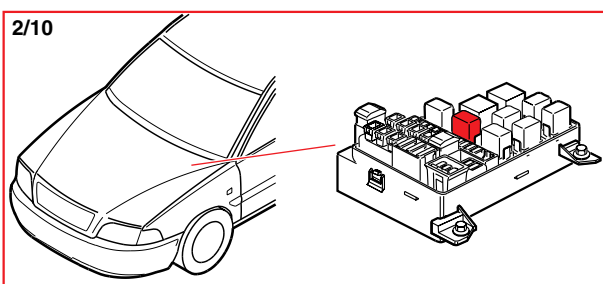
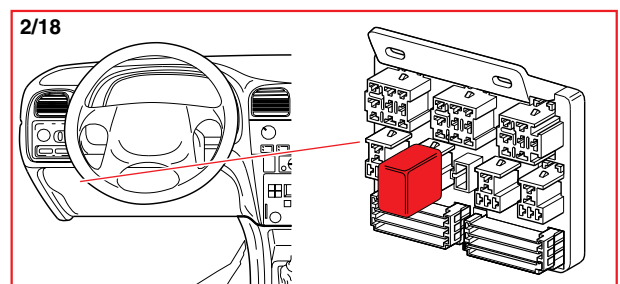
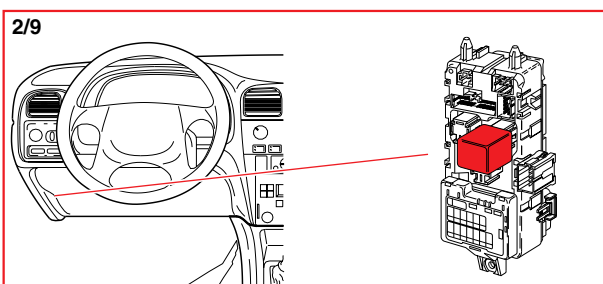
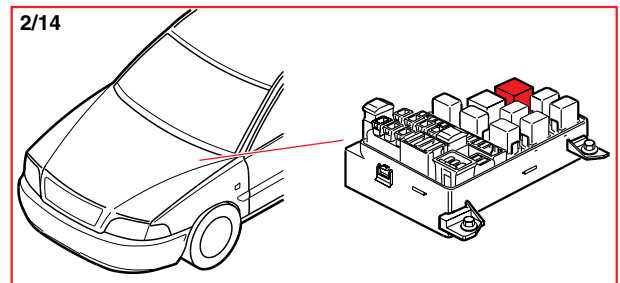
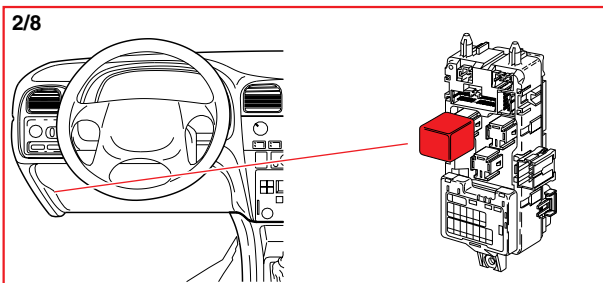
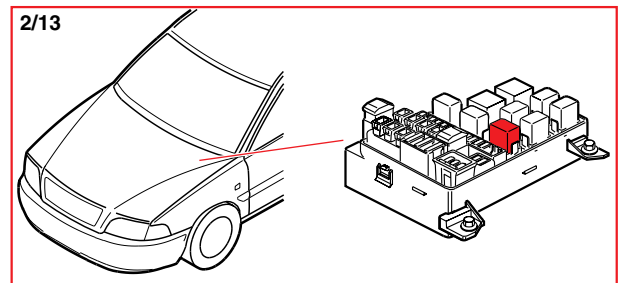
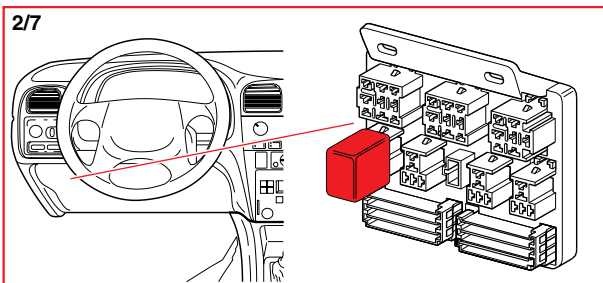
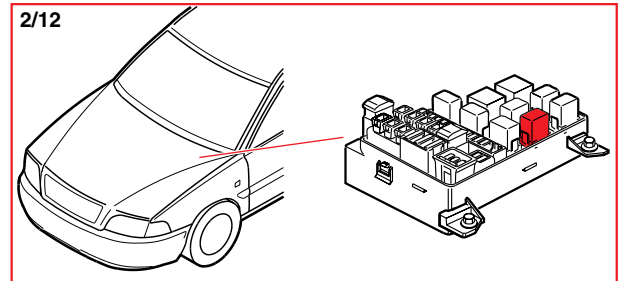
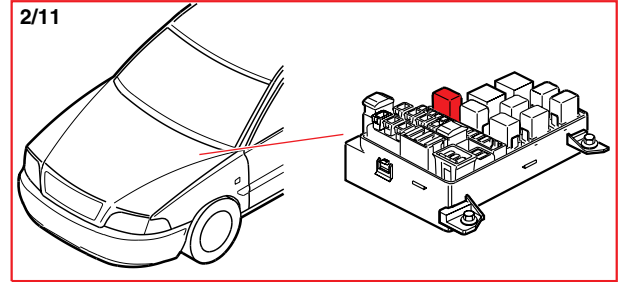
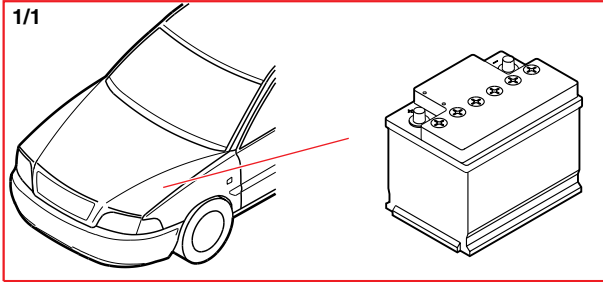
Cable harnesses

Tailgate cable harness, V40

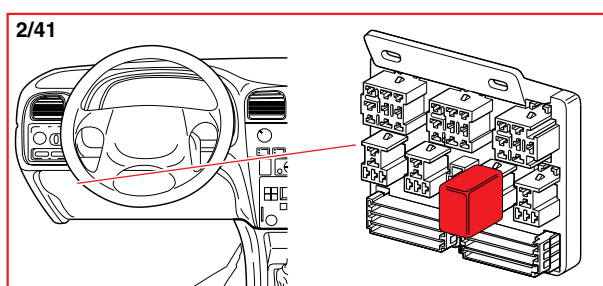
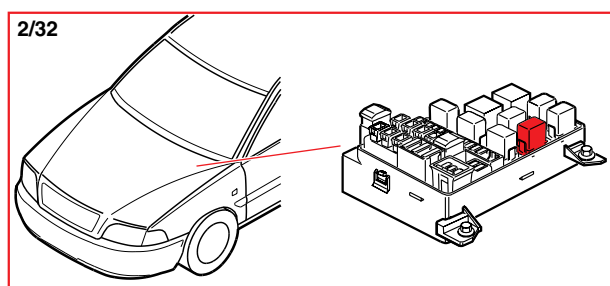
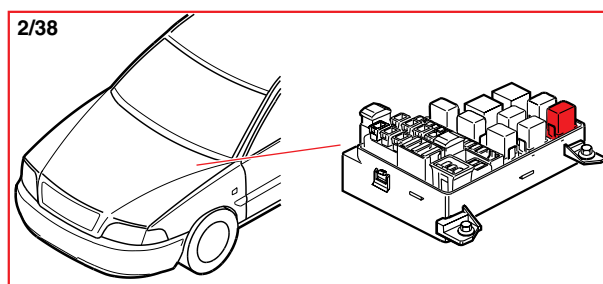
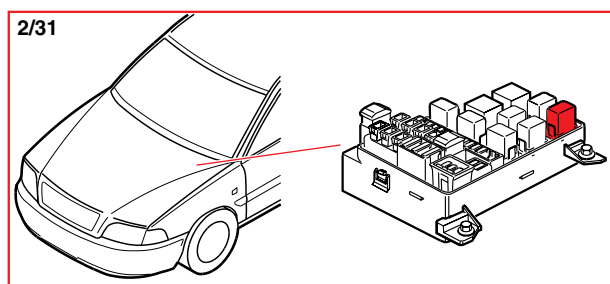
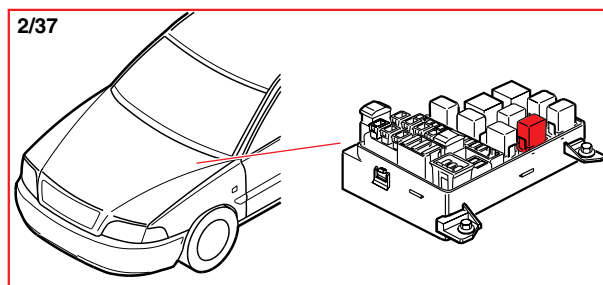
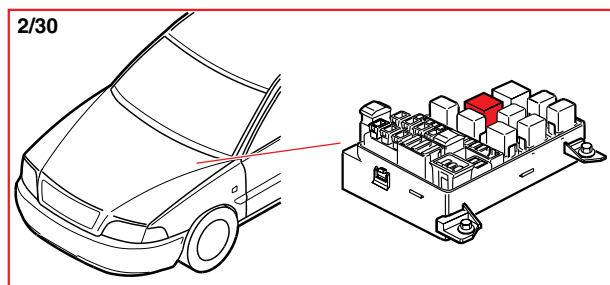
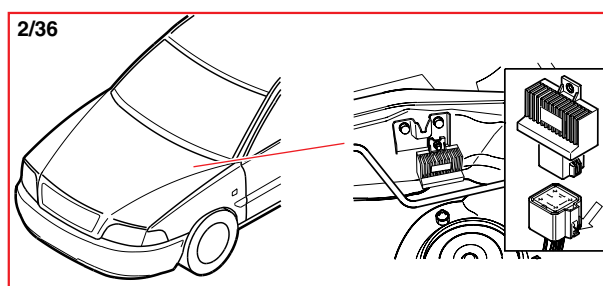
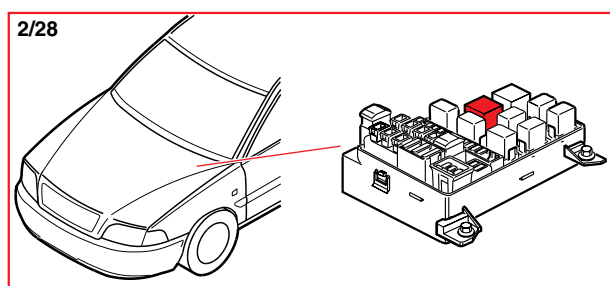
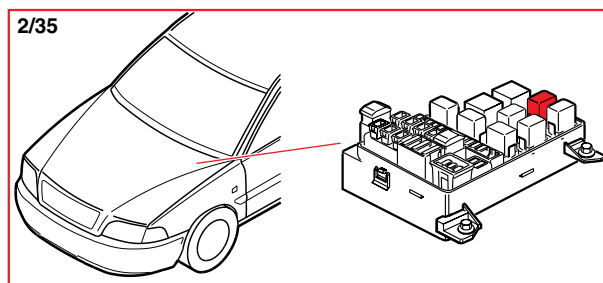
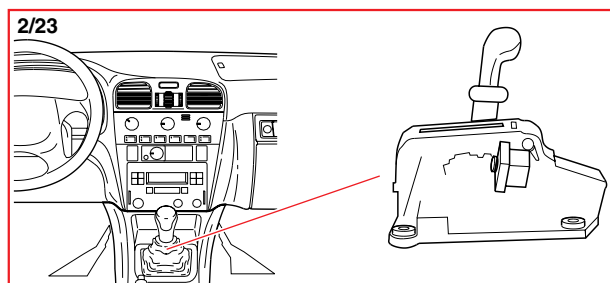
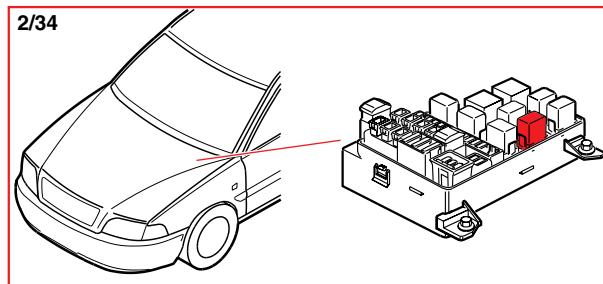
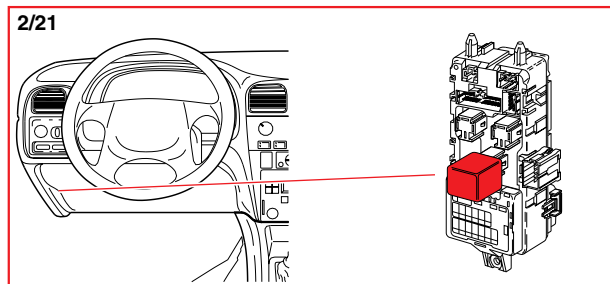


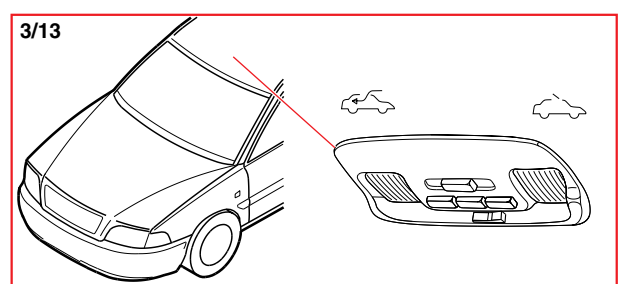
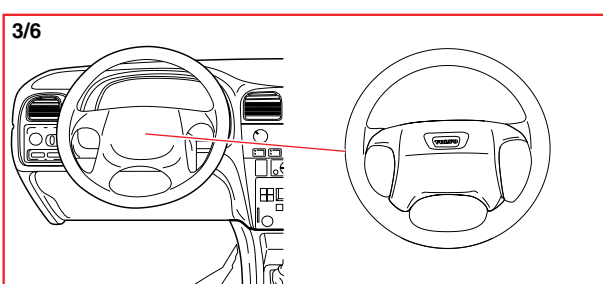
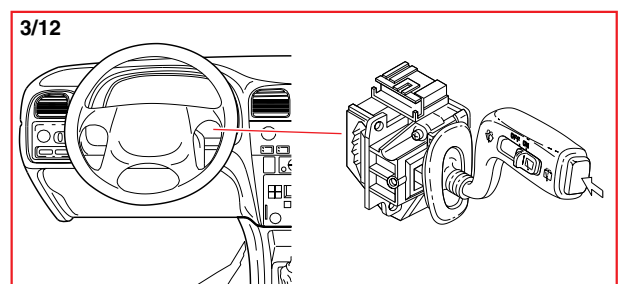
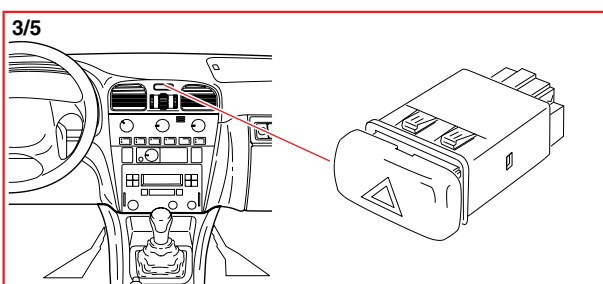
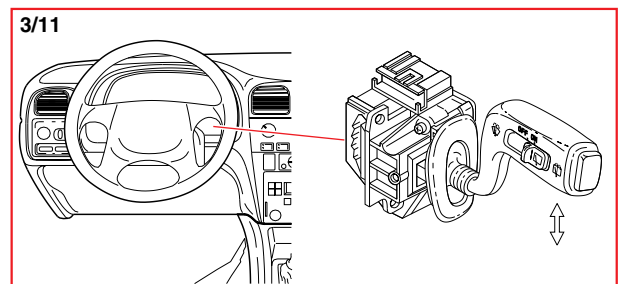
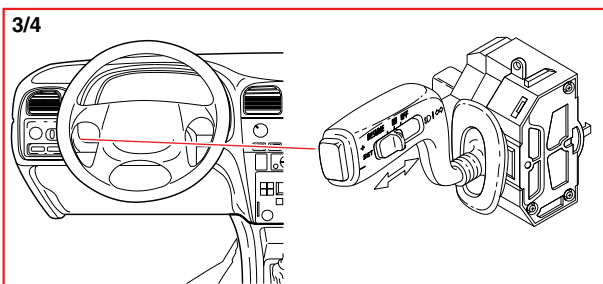
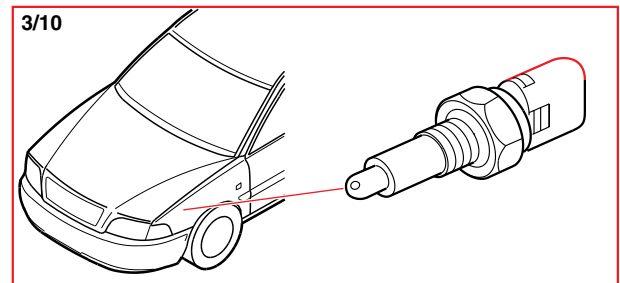
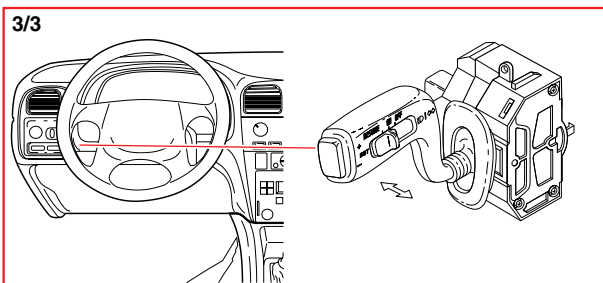
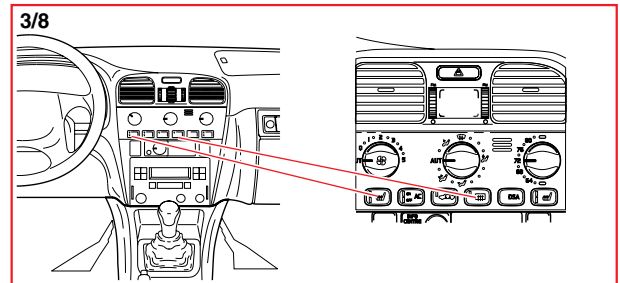
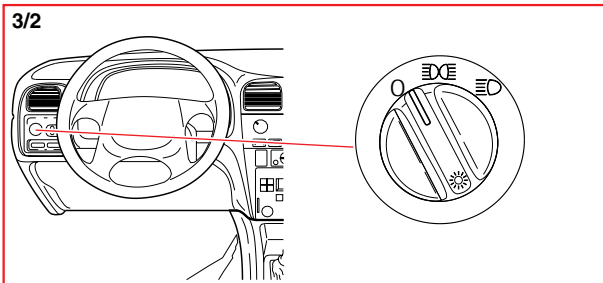
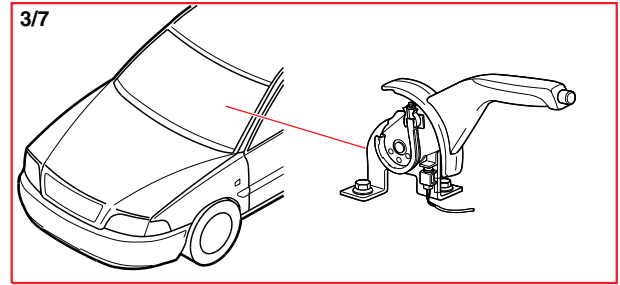
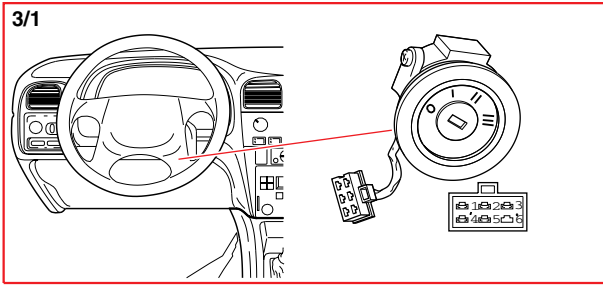
Rear cable harness, V40





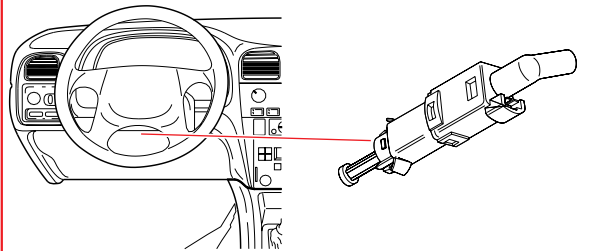
Component illustrations 2/21 - 2/41



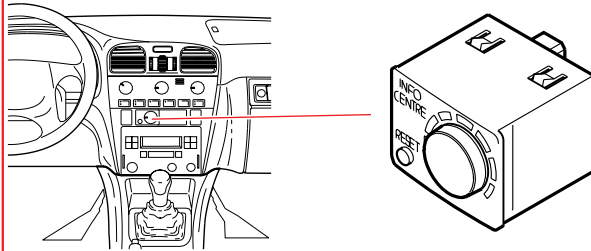


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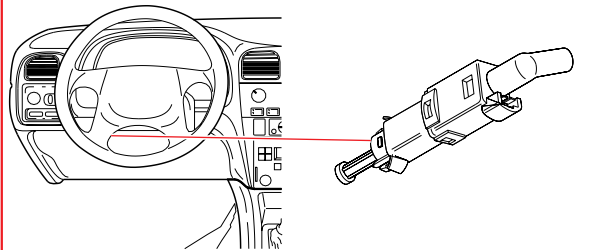
3/14



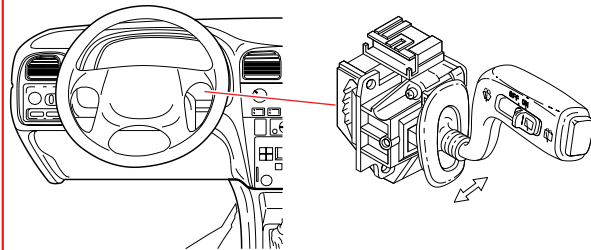
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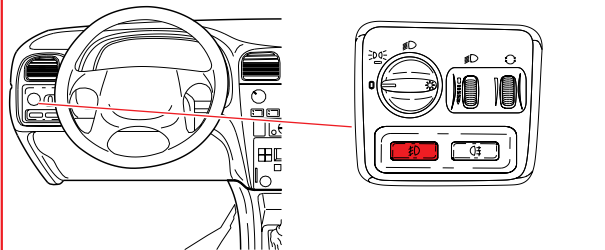
3/15



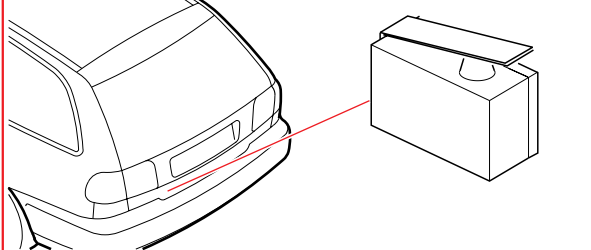
3/21



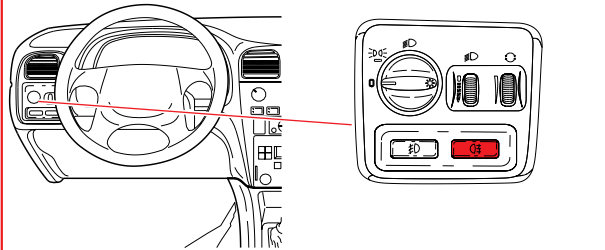
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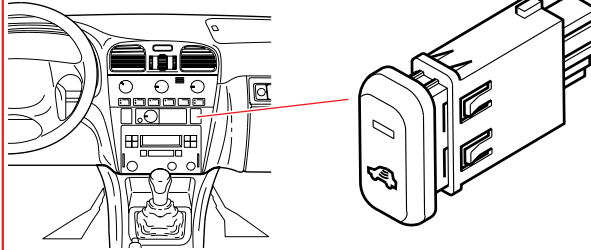
3/22



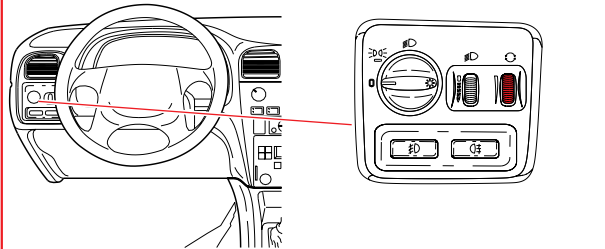
3/17



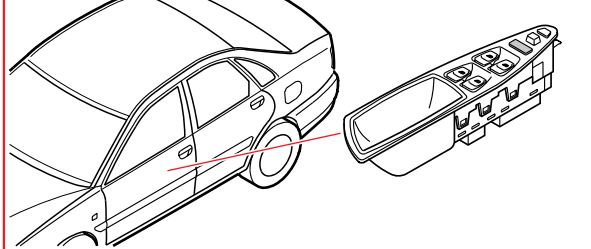
3/23



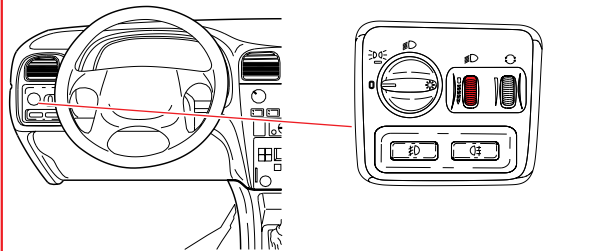
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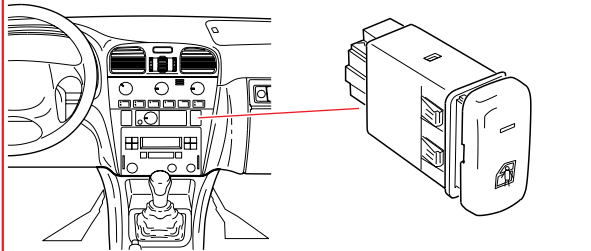
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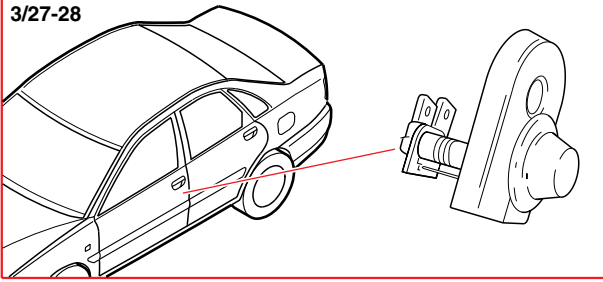


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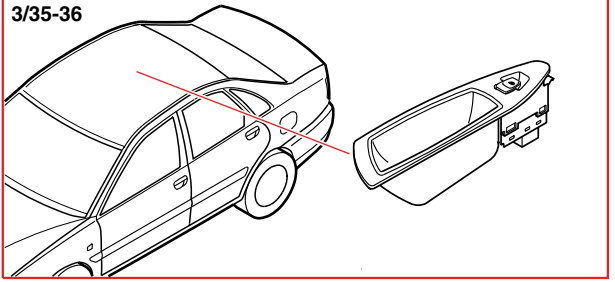


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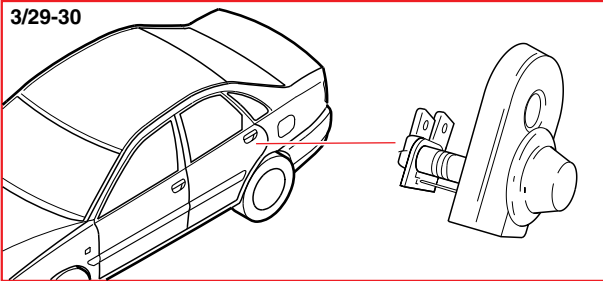
3/27-28



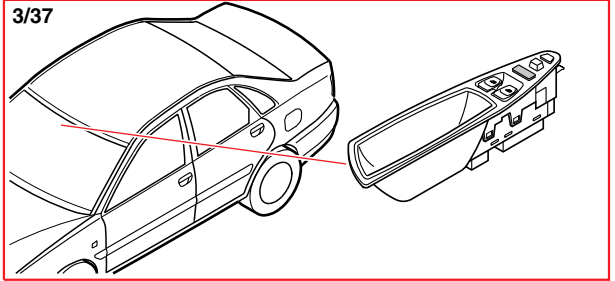
3/35-36



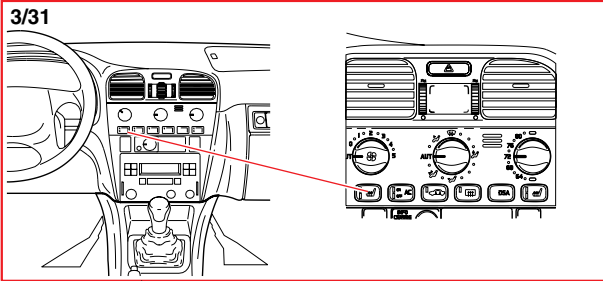
3/29-30



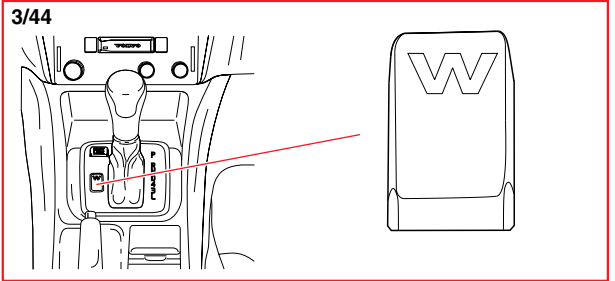
3/37



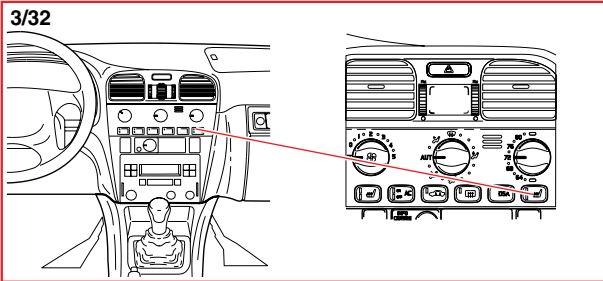
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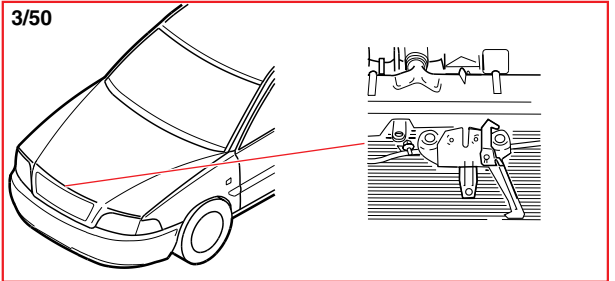
3/44



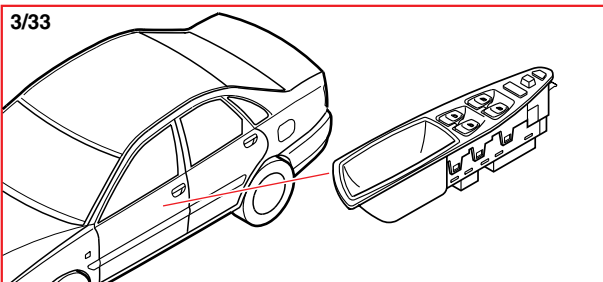
3/32



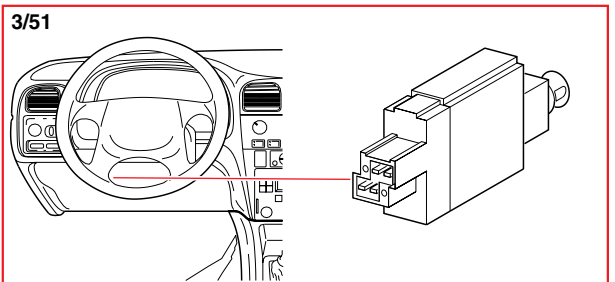
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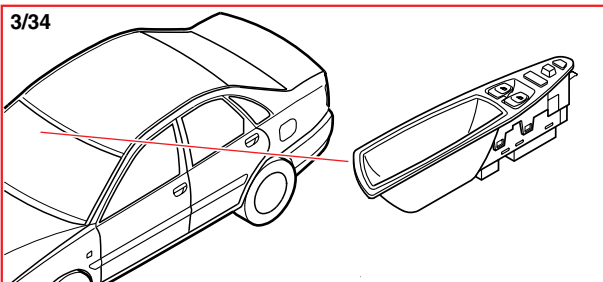
3/33



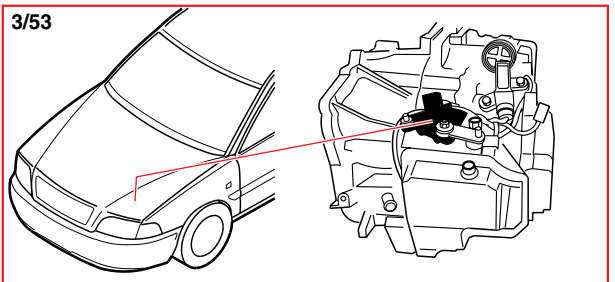
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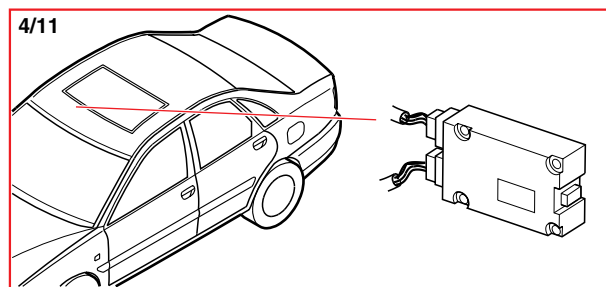
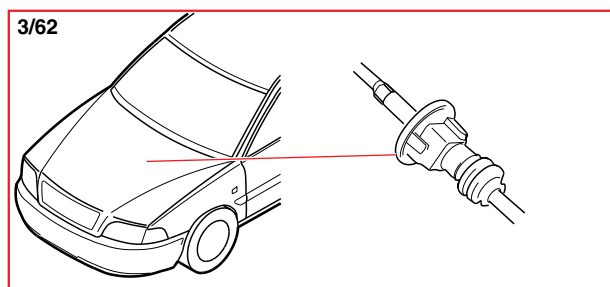
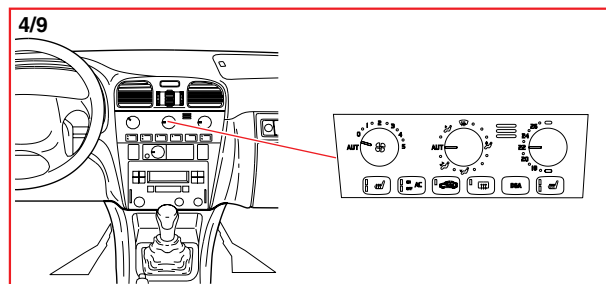
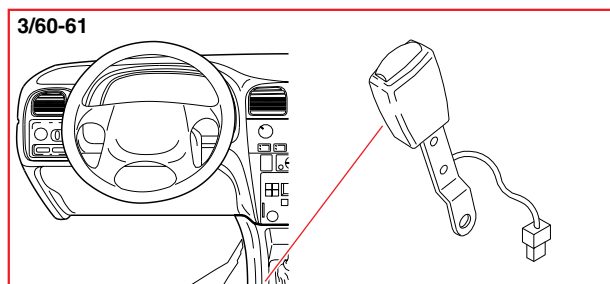
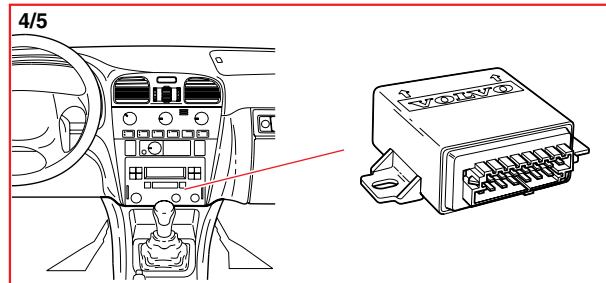
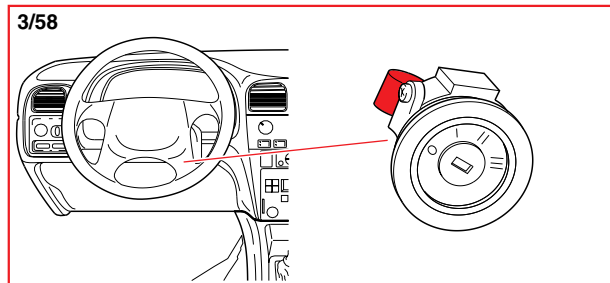
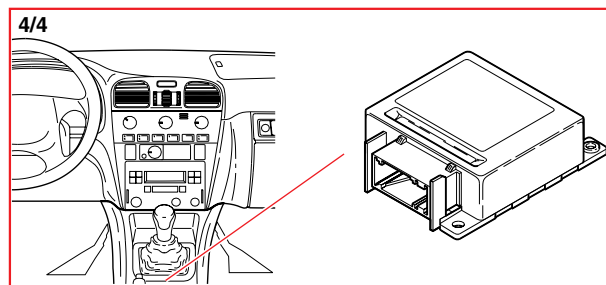
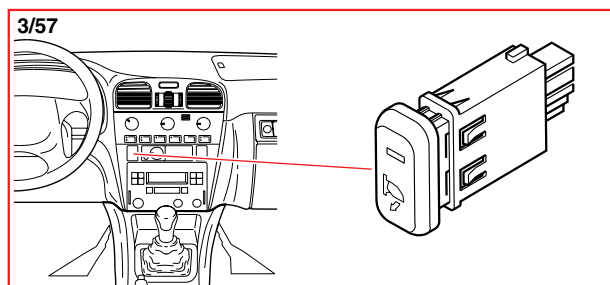
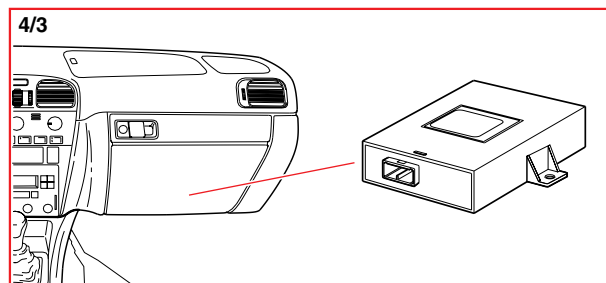
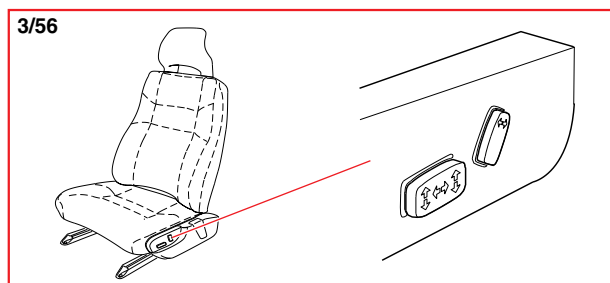
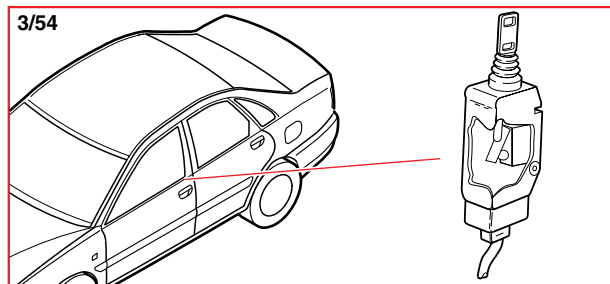
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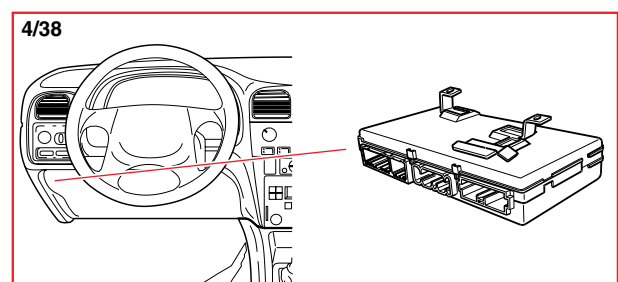
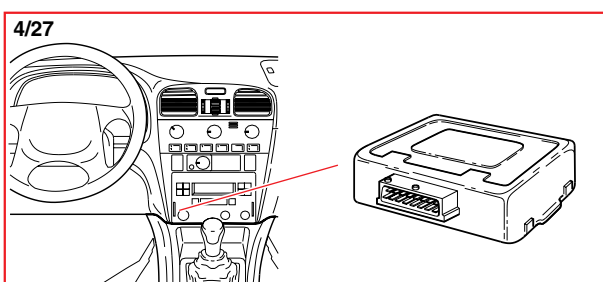
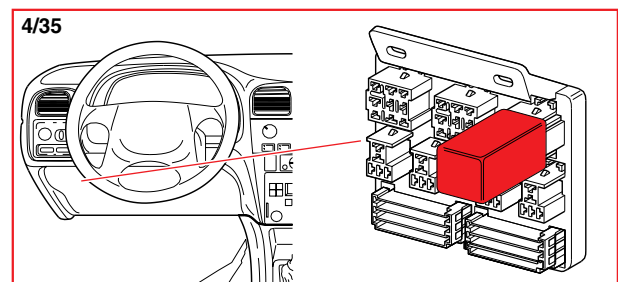
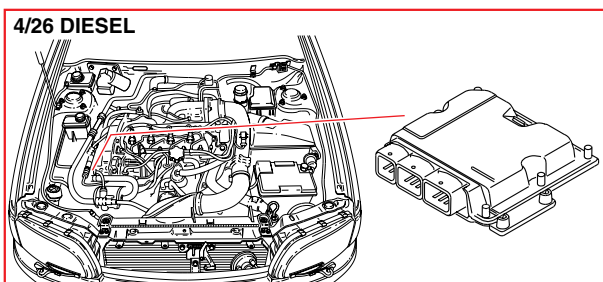
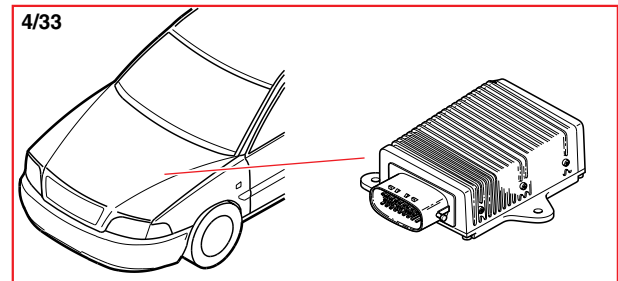
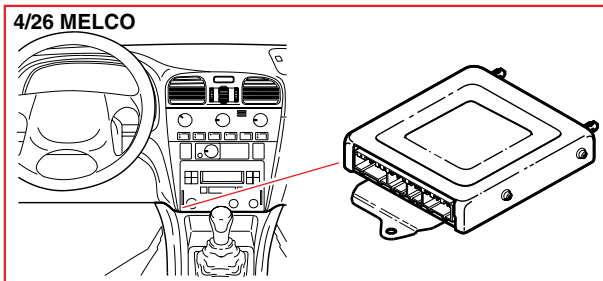
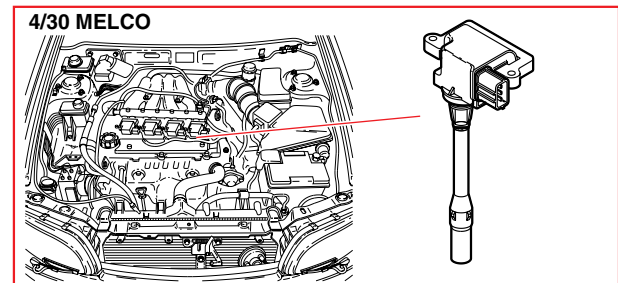
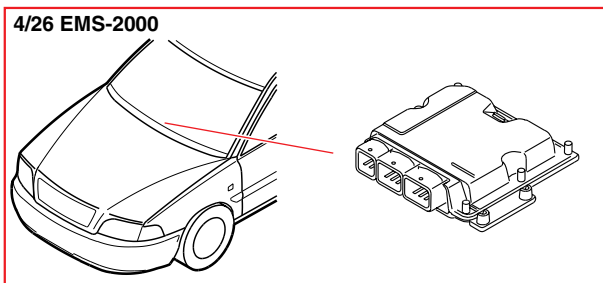
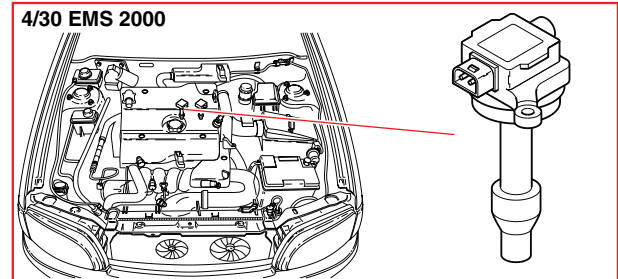
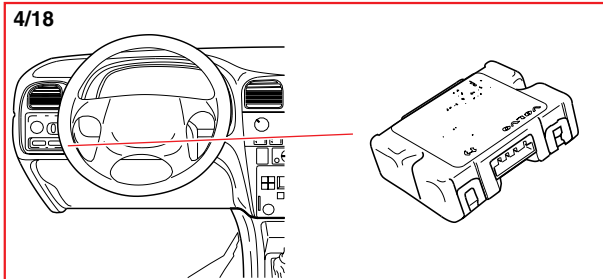
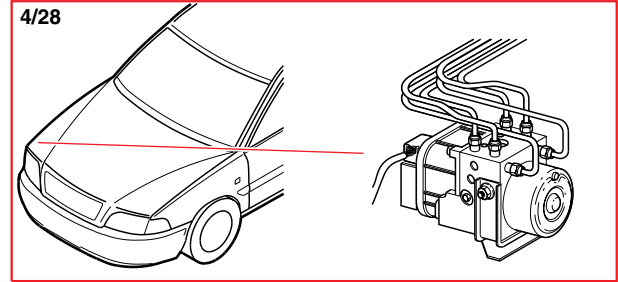
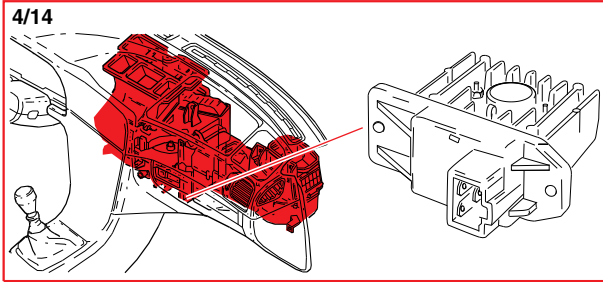
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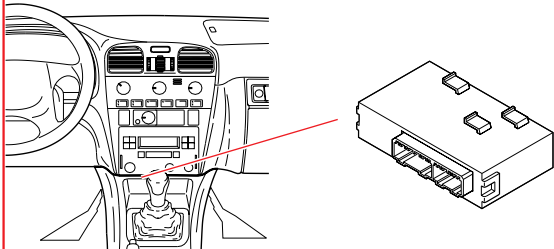


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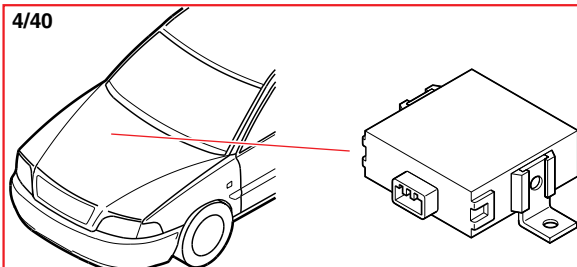


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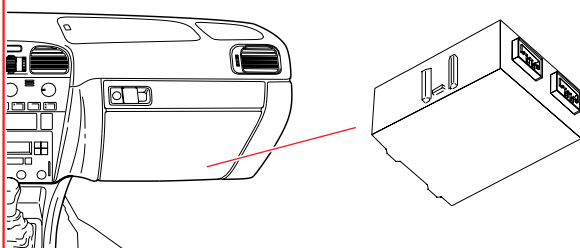
4/39



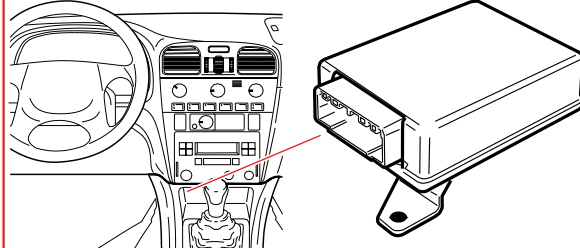
4/40



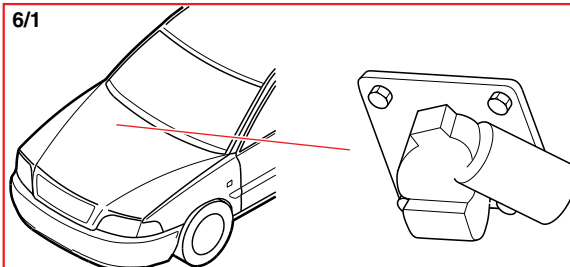
4/41



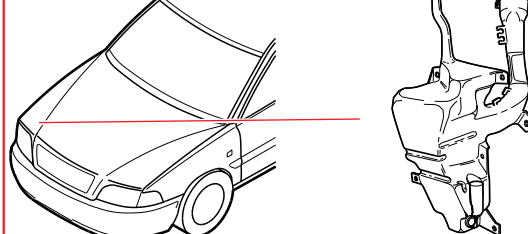
4/50



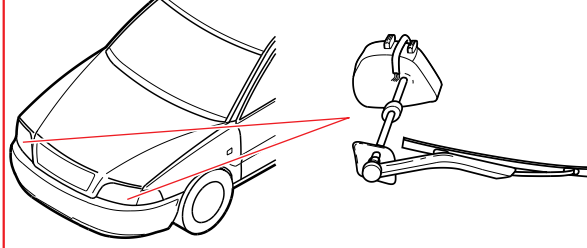
6/1



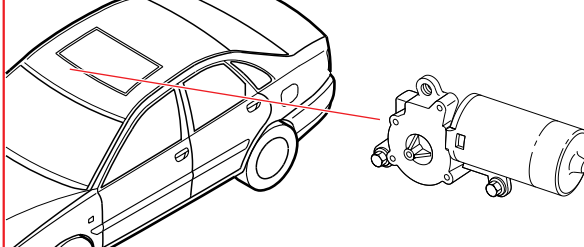
6/2



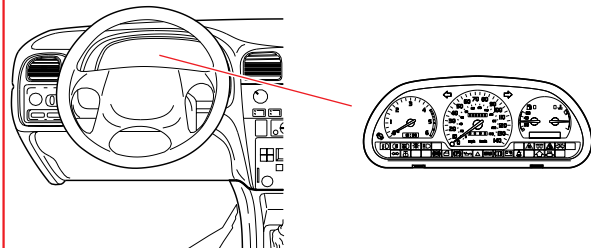
6/3-4



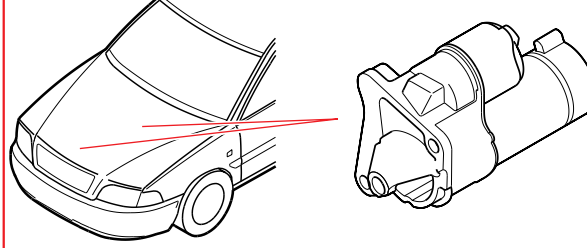
6/5



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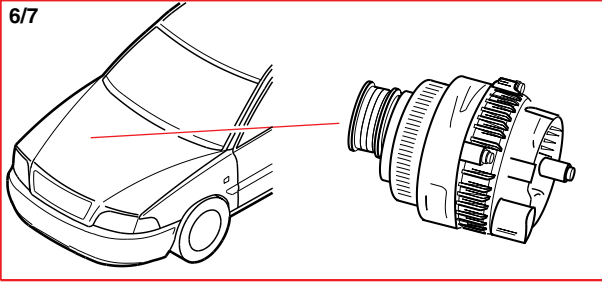


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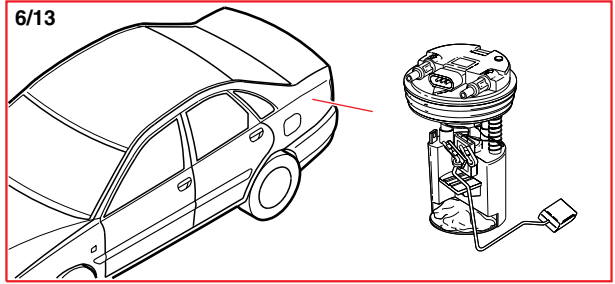


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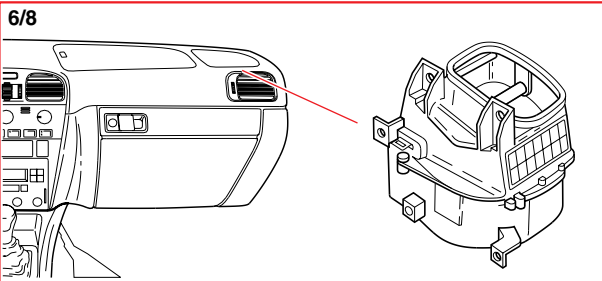
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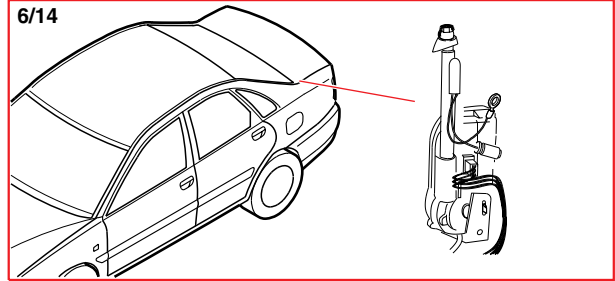
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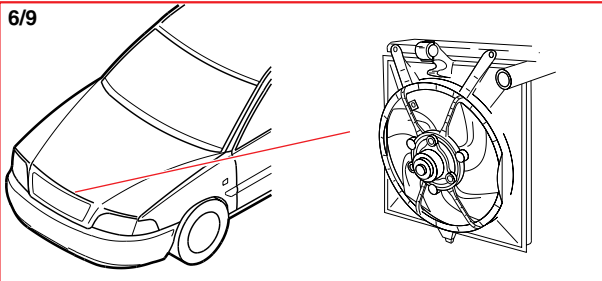
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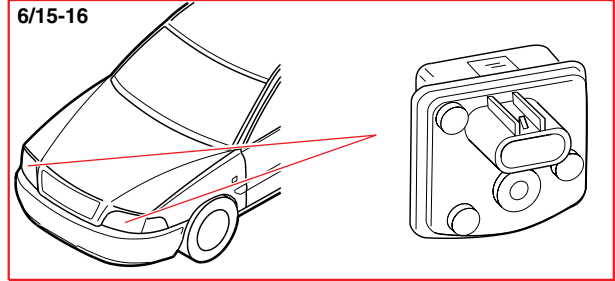
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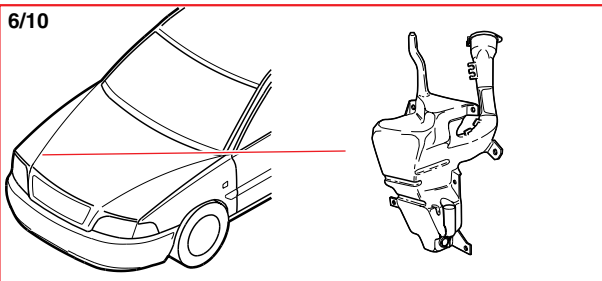
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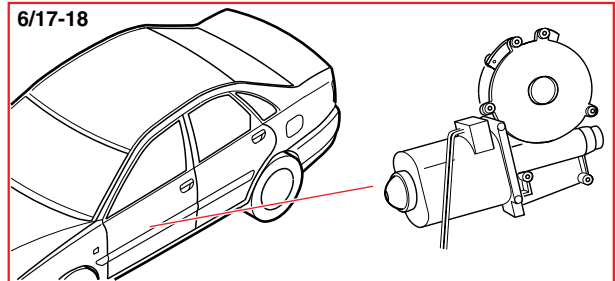
6/15-16



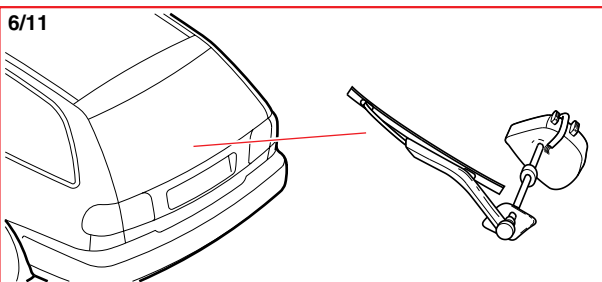
6/10



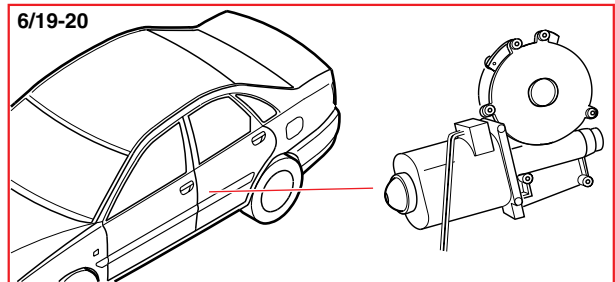
6/17-18



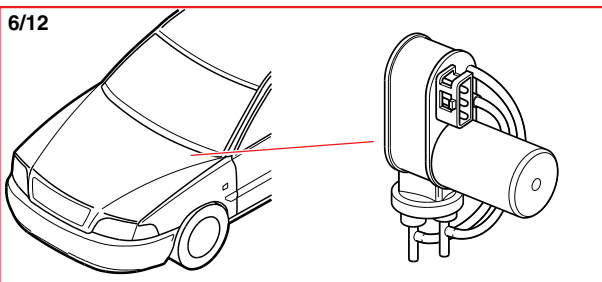
6/11



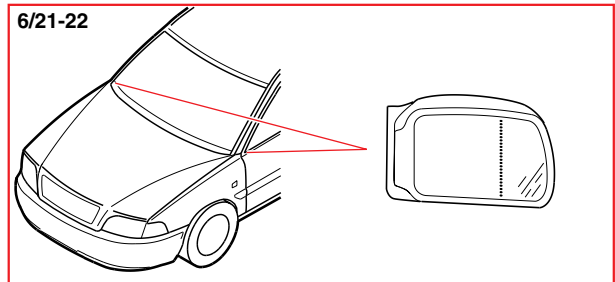
6/19-20



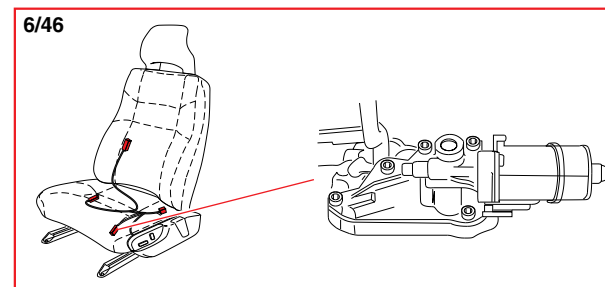
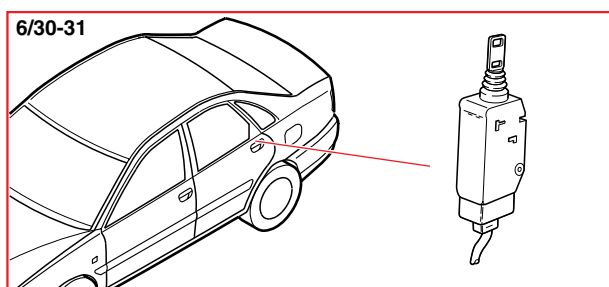
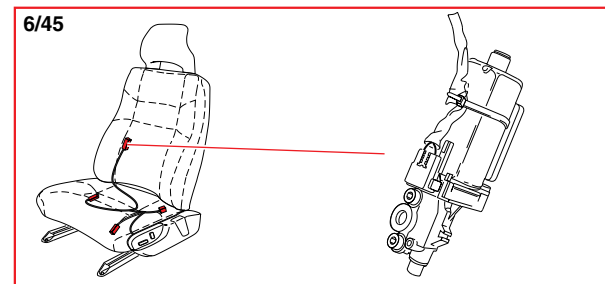
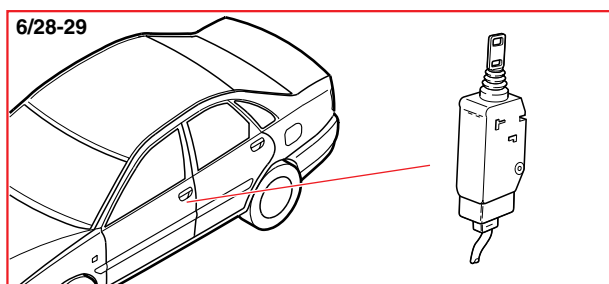
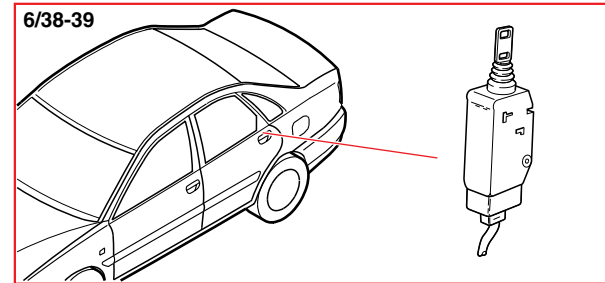
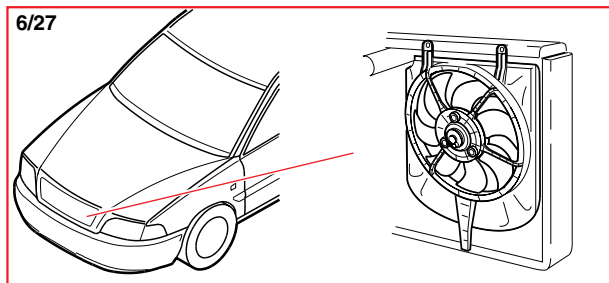
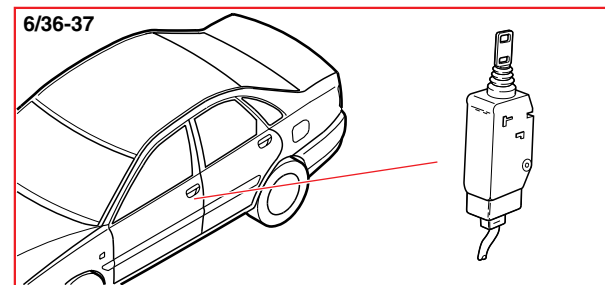
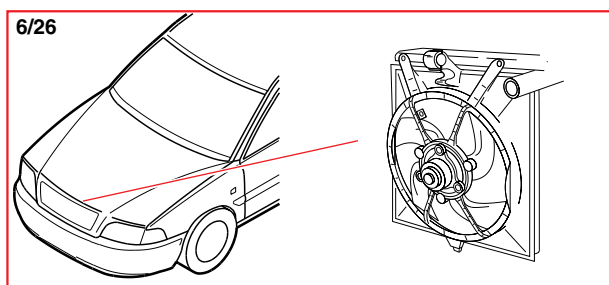
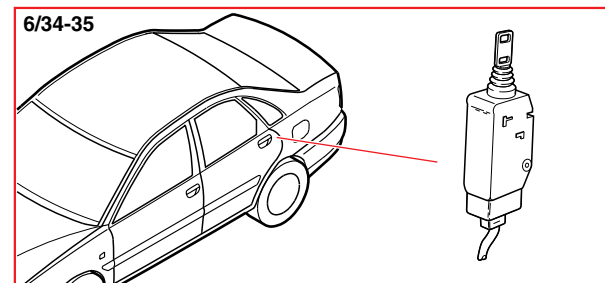
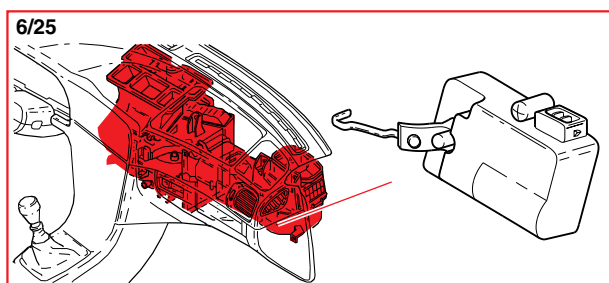
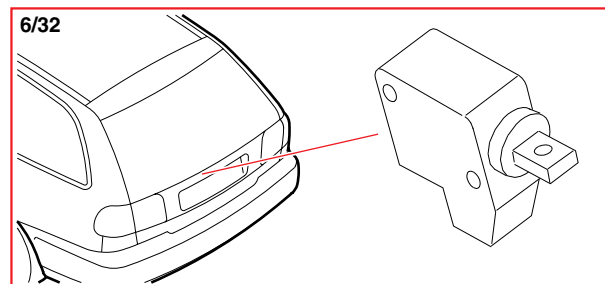
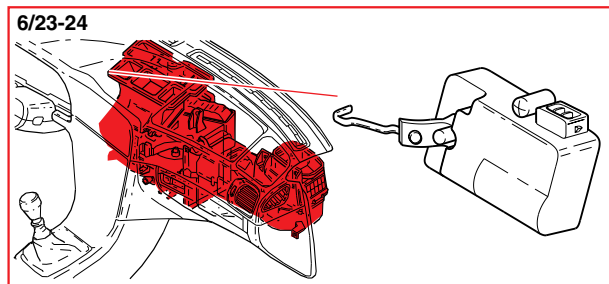
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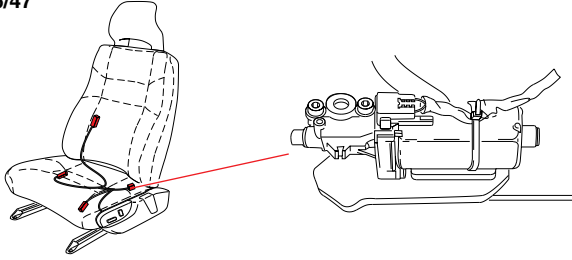
6/21-22



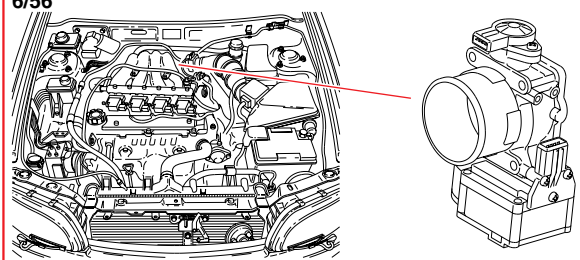
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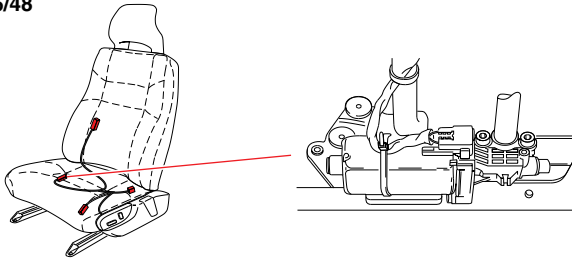
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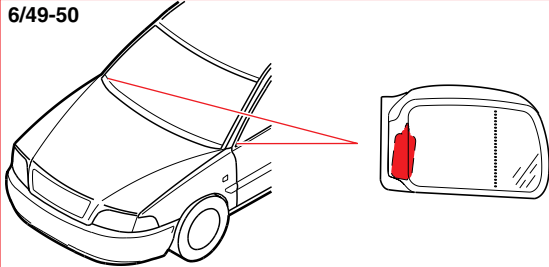
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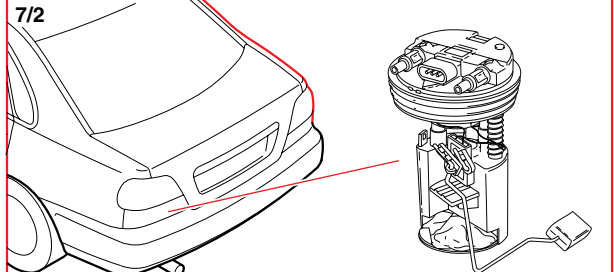
6/48



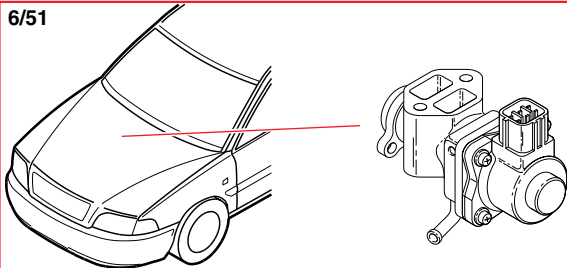
6/49-50



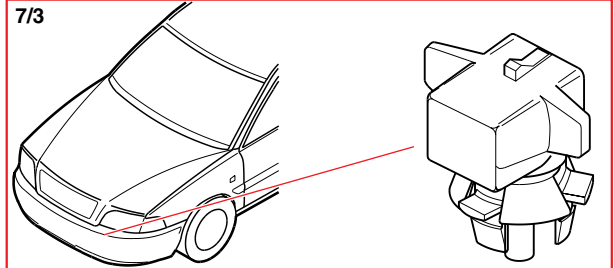
7/2



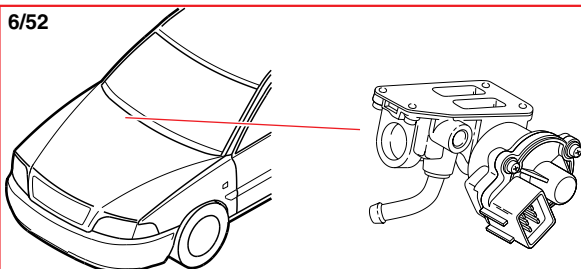
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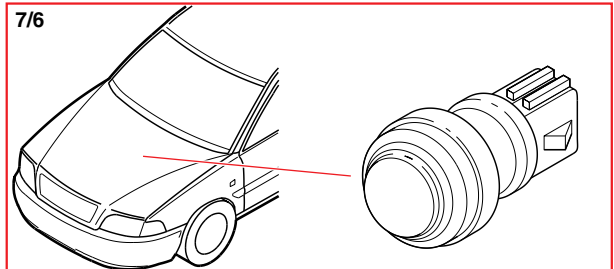
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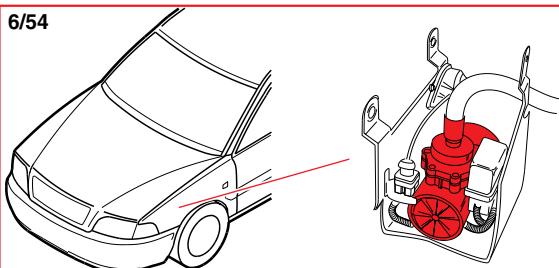
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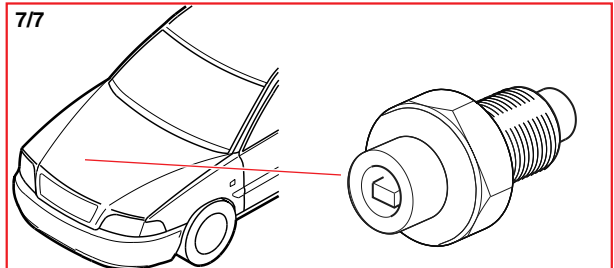
7/6



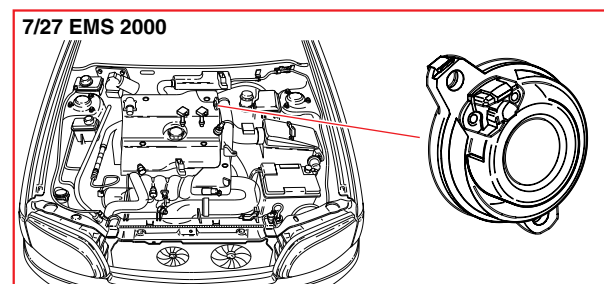
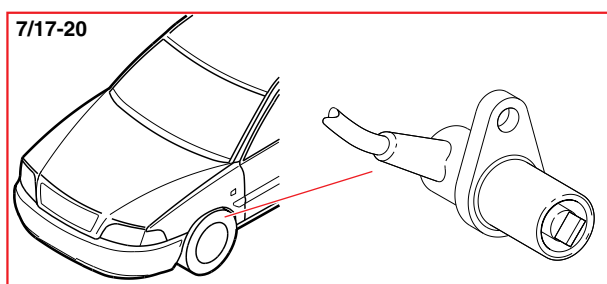
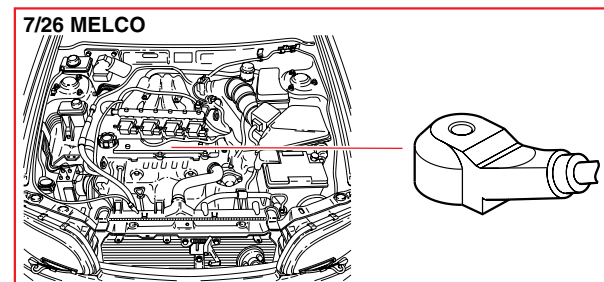
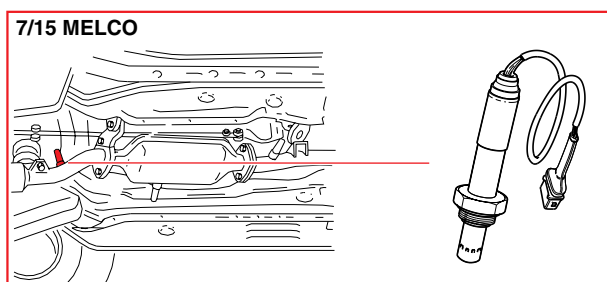
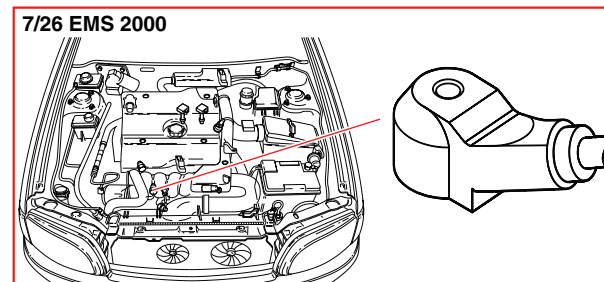
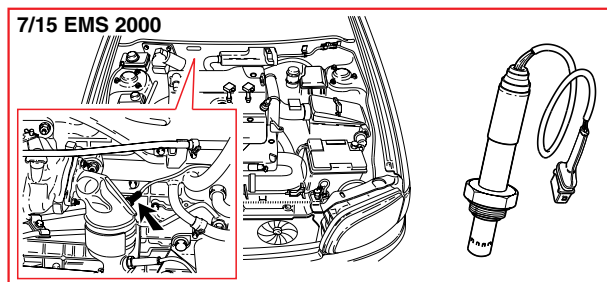
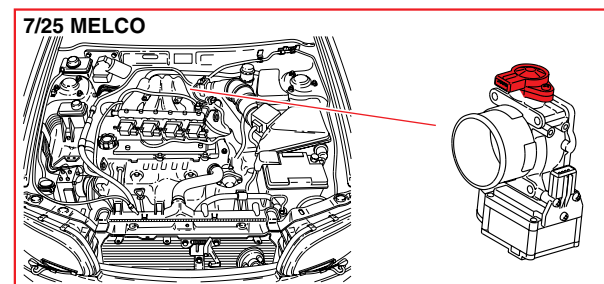
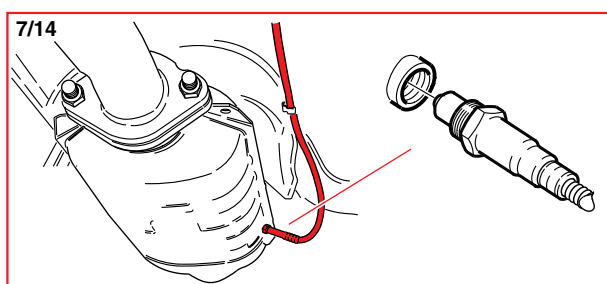
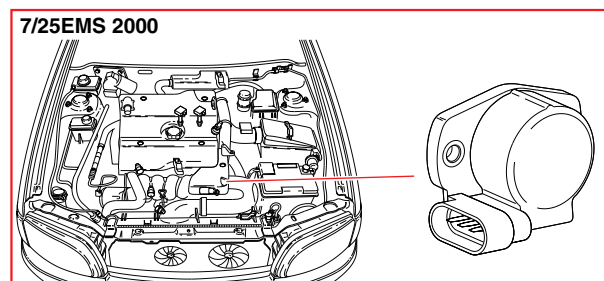
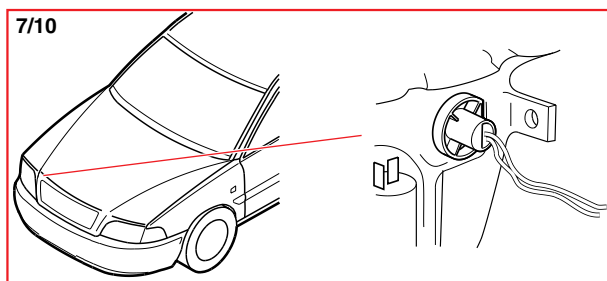
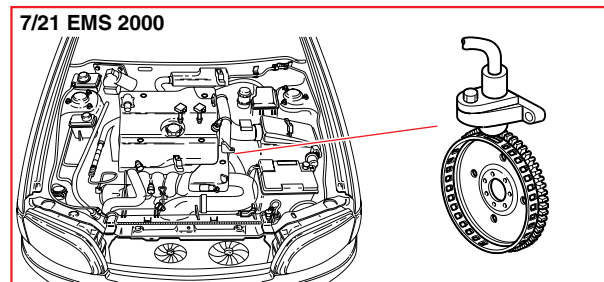
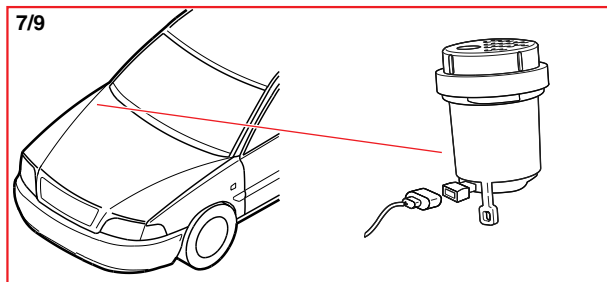
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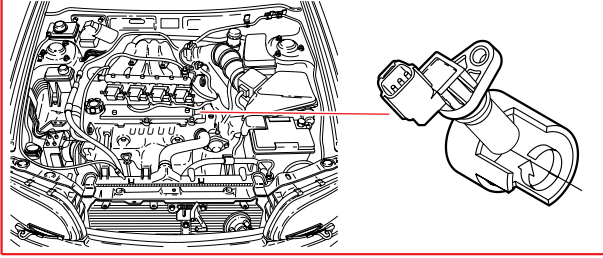


Component illustrations 7/9 - 7/27

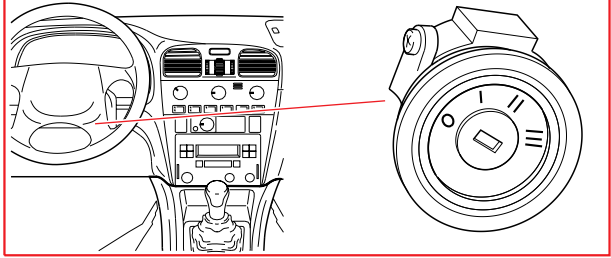


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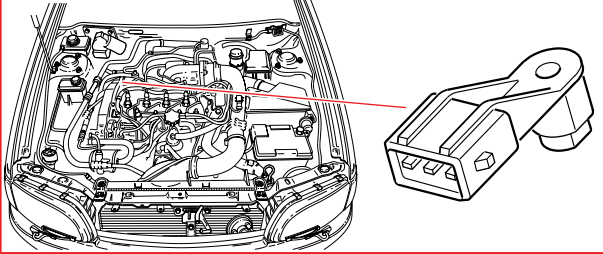
7/27 MELCO



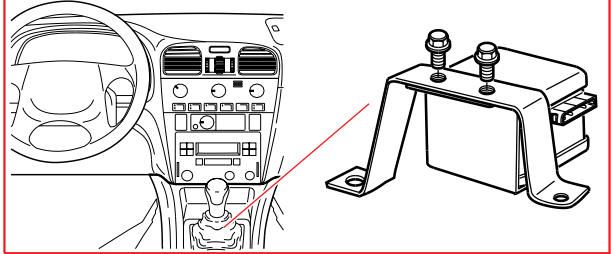
7/38



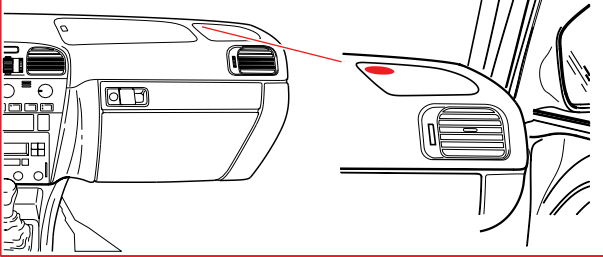
7/27 DIESEL



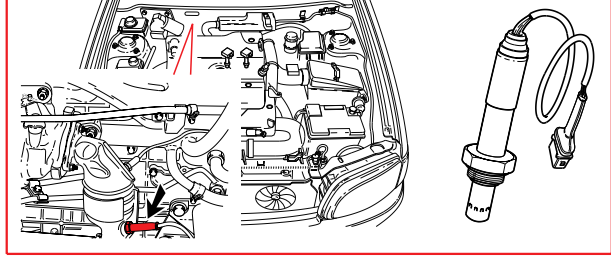
7/40



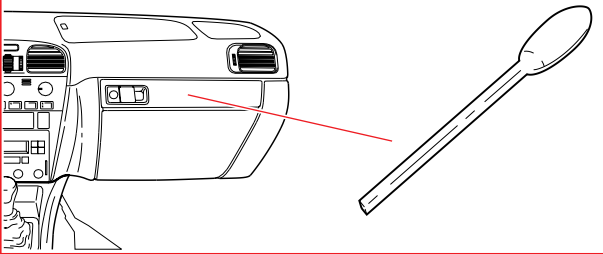
7/28



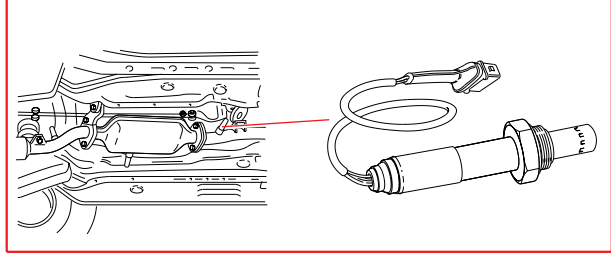
7/47 EMS 2000



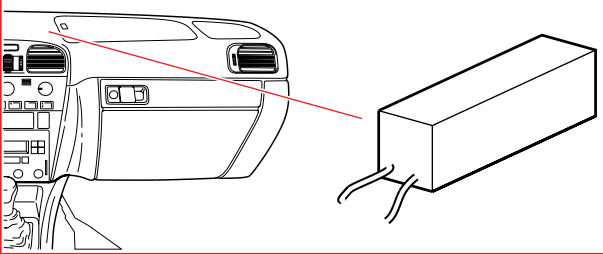
7/29



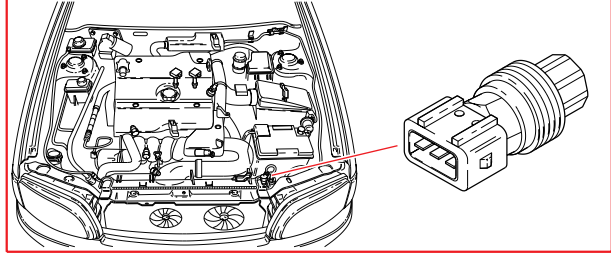
7/47 MELCO



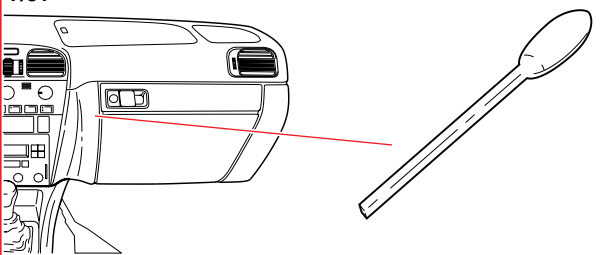
7/30



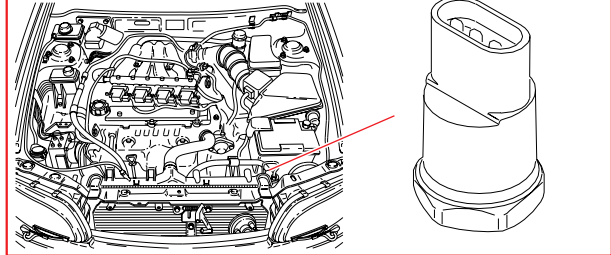
7/49EMS 2000



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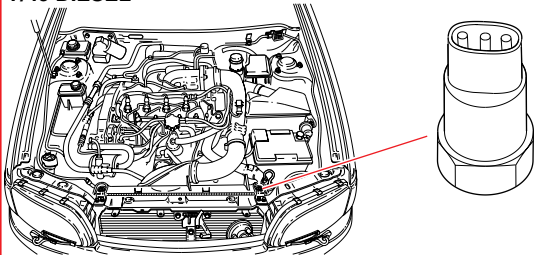


7/49 MELCO

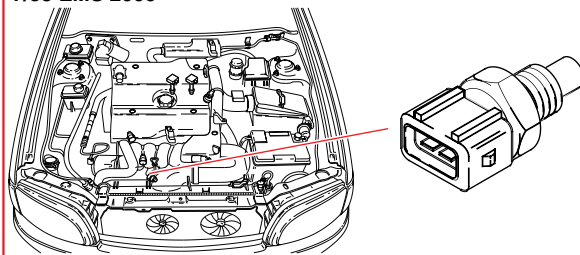


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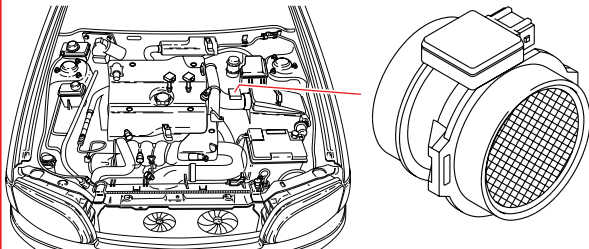
7/49 DIESEL



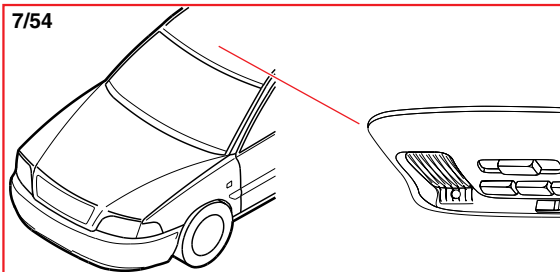
7/53 EMS 2000



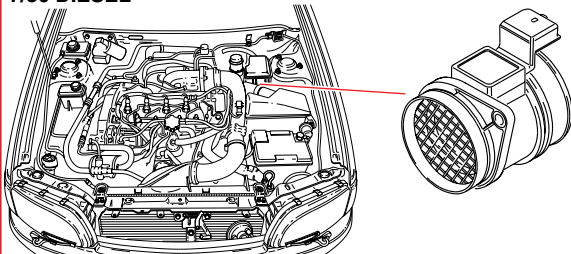
7/50 EMS 2000



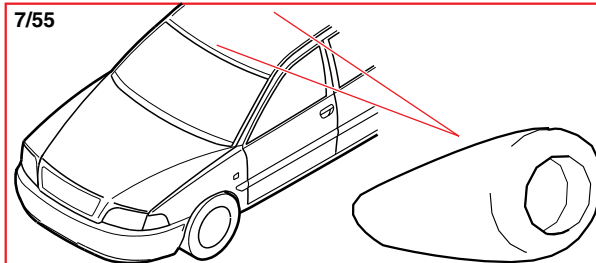
7/54



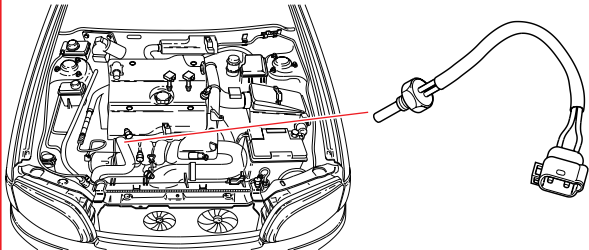
7/50 DIESEL



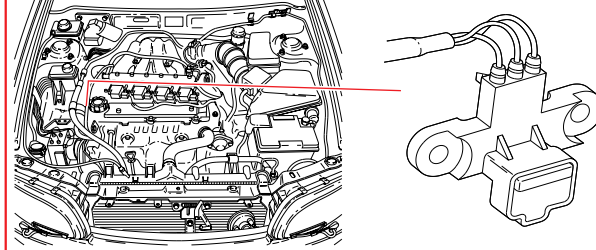
7/55



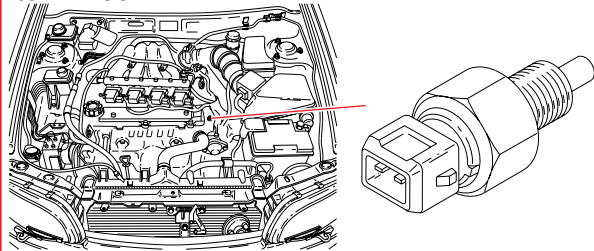
7/52 EMS 2000



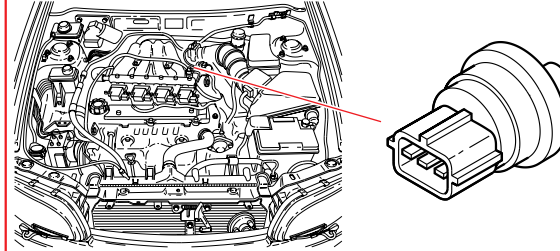
7/56 MELCO



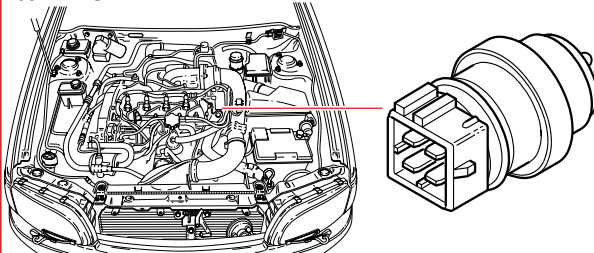
7/52 MELCO



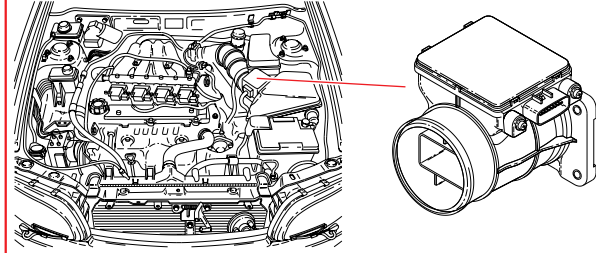
7/58 MELCO



7/52 DIESEL

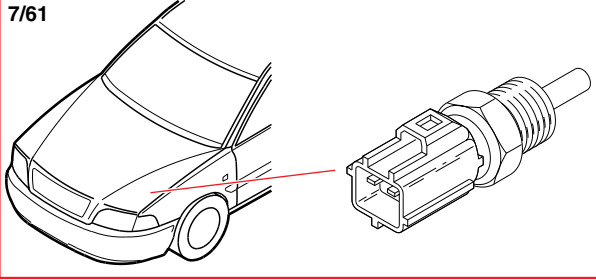


7/60 MELCO

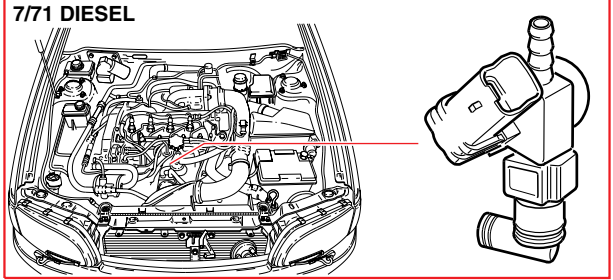


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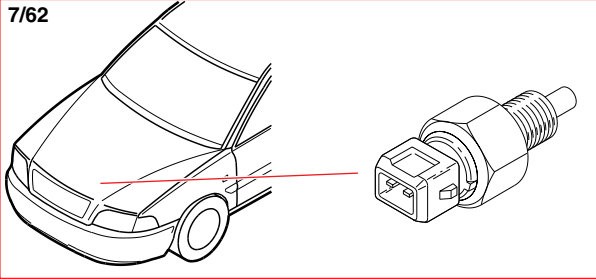
7/61



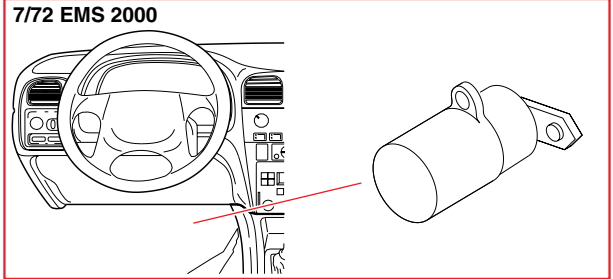
7/71 DIESEL



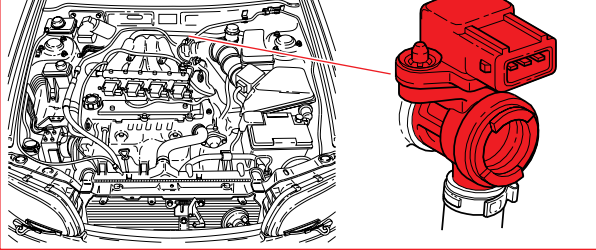
7/62



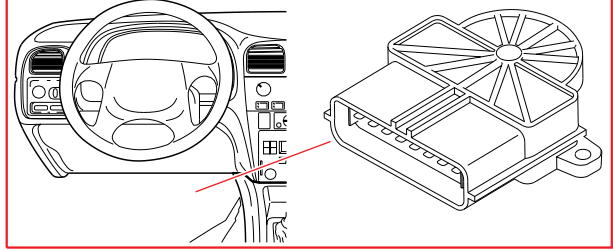
7/72 EMS 2000



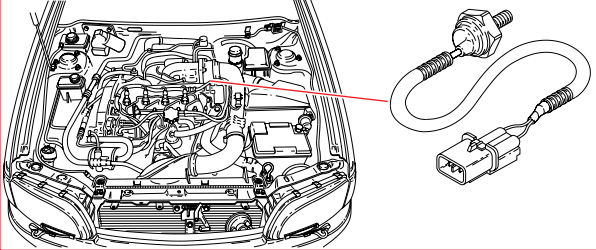
7/63 MELCO



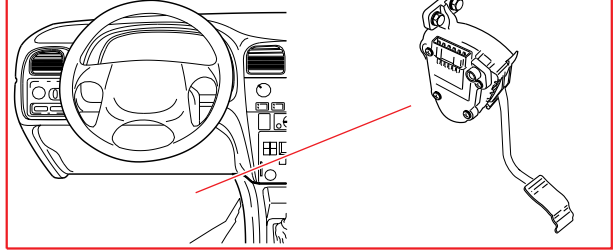
7/72 MELCO



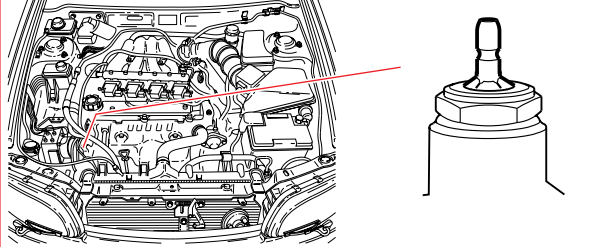
7/64 MELCO



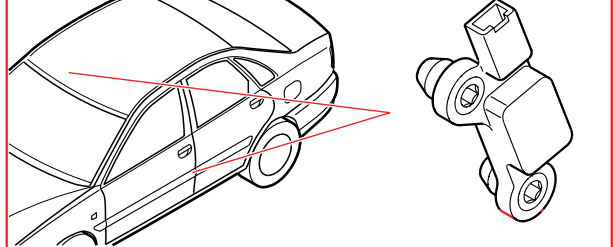
7/72 DIESEL



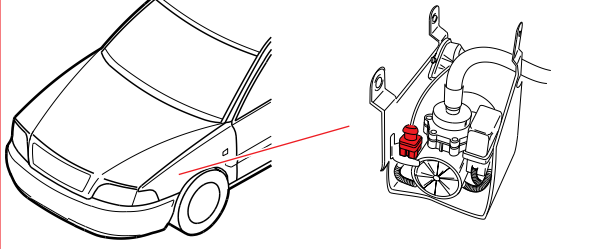
7/65 MELCO



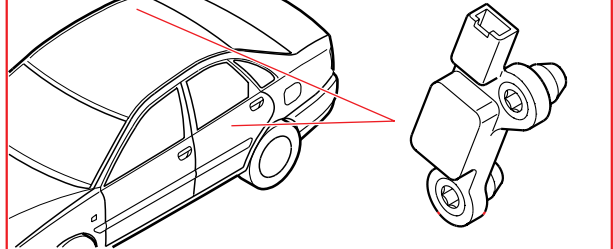
7/73-74



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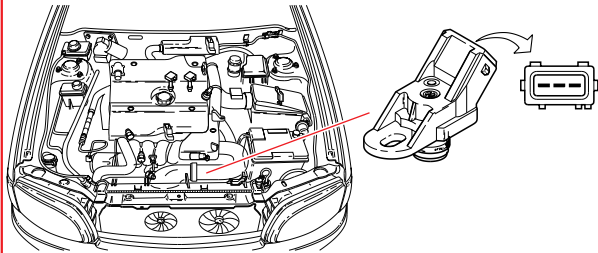


7/75-76

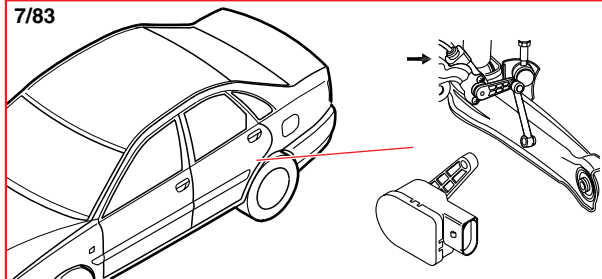


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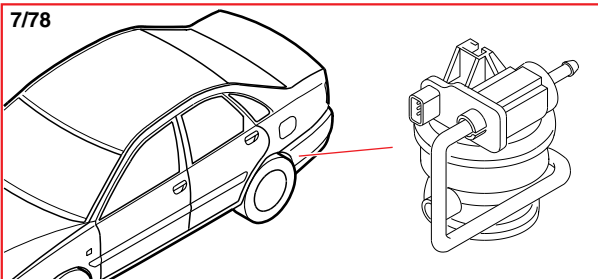
7/77 EMS 2000



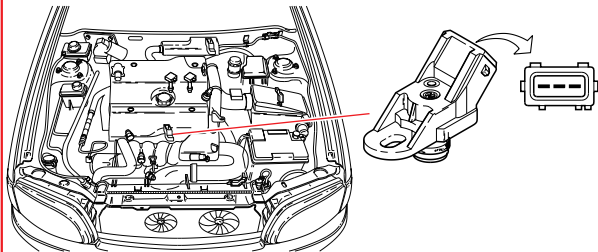
7/83



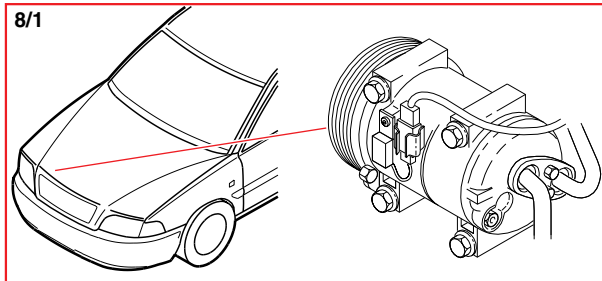
7/78



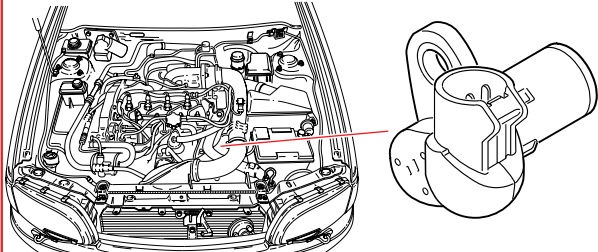
7/79 EMS 2000



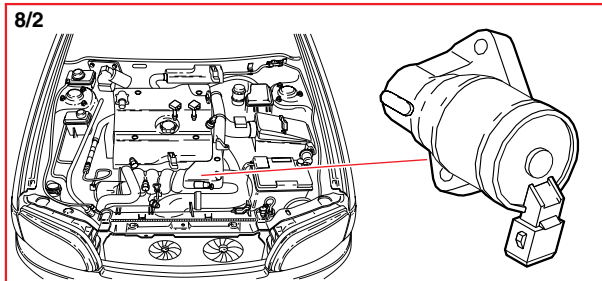
8/1



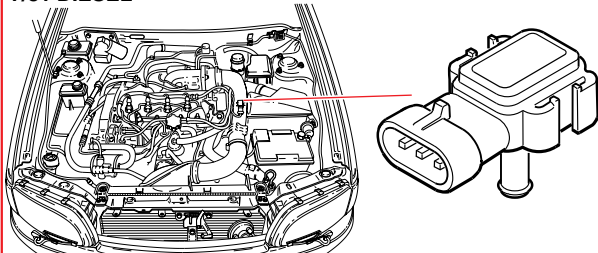
7/80 DIESEL



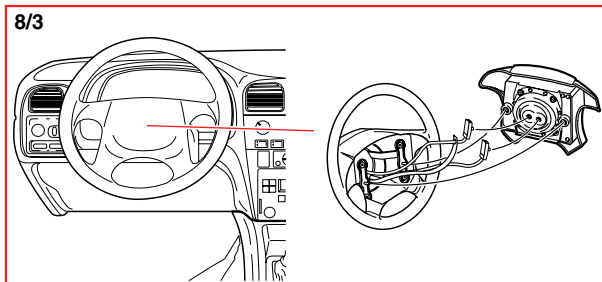
8/2



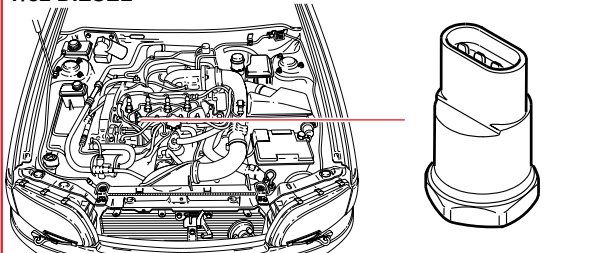
7/81 DIESEL



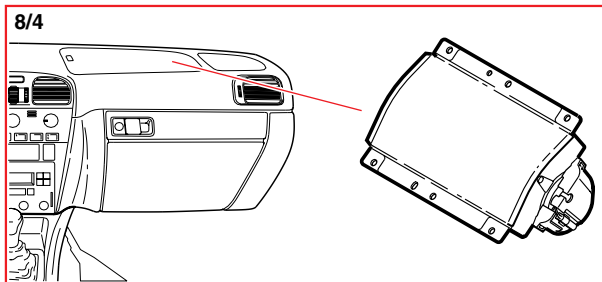
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7/82 DIESEL

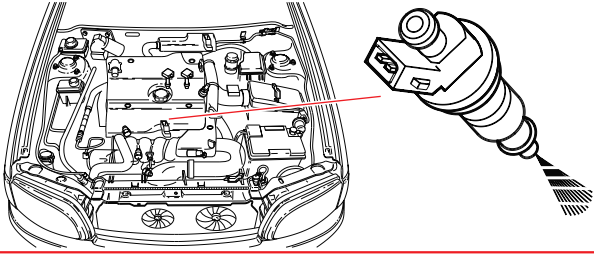


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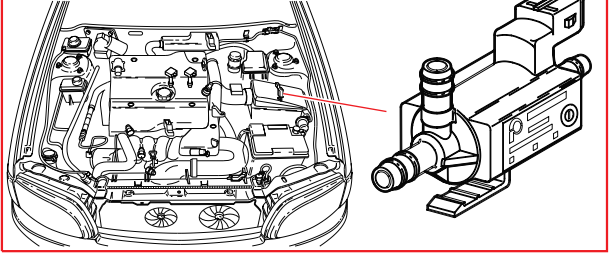


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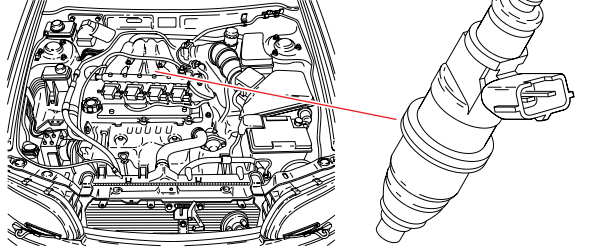
8/6-9 EMS 2000



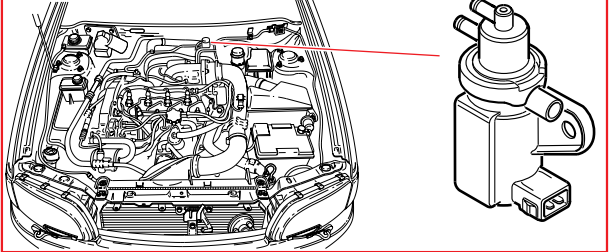
8/23 EMS 2000



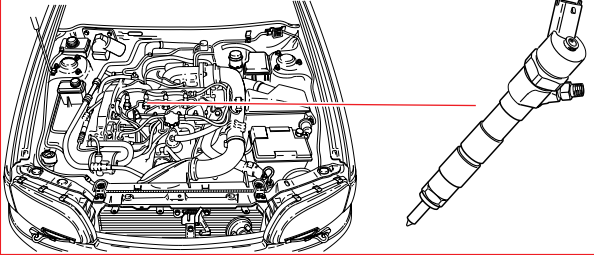
8/6-9 MELCO



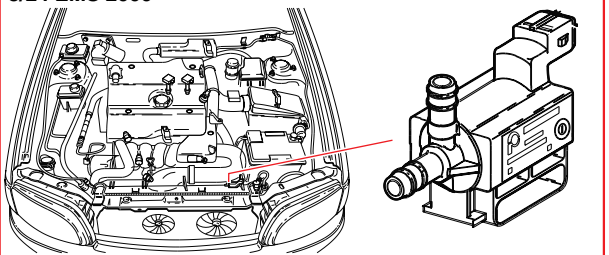
8/23 DIESEL



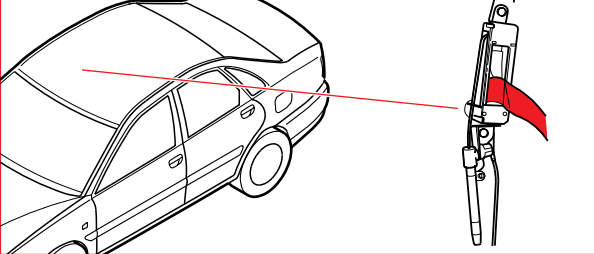
8/6-9 DIESEL



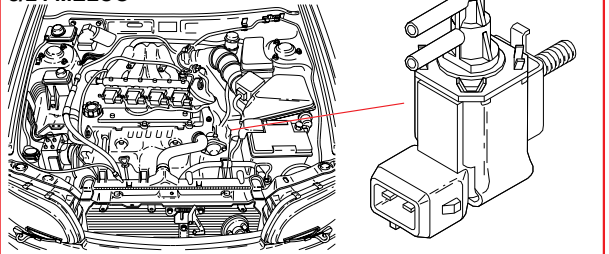
8/24 EMS 2000



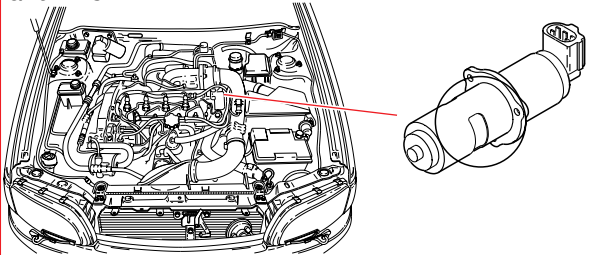
8/10-11



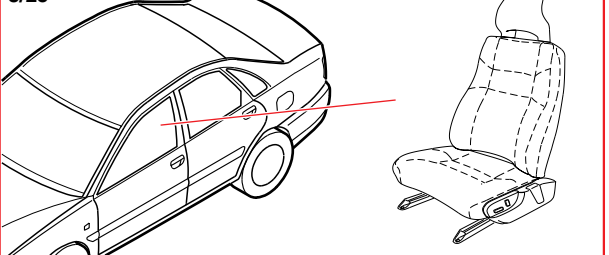
8/24 MELCO



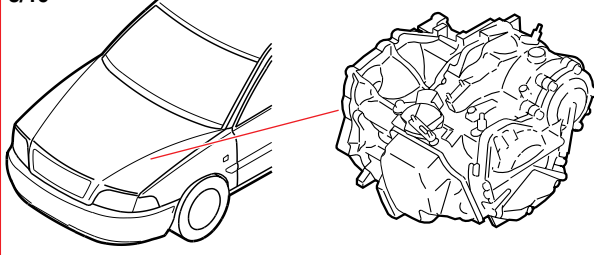
8/13 DIESEL



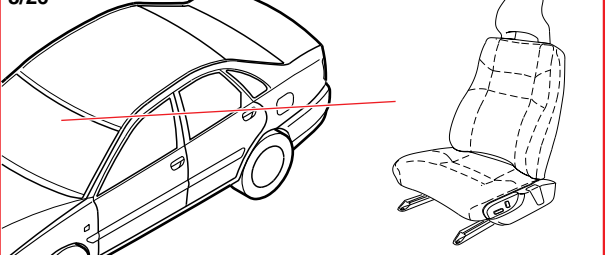
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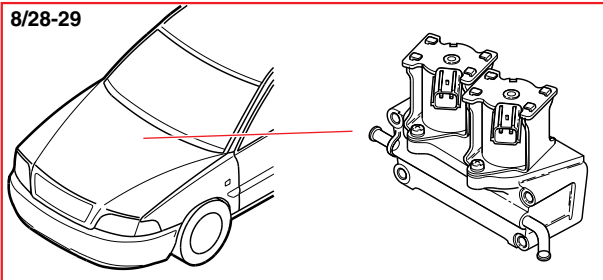


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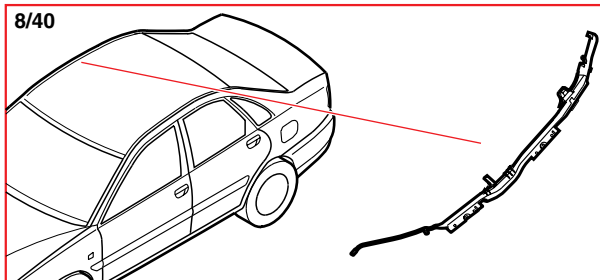


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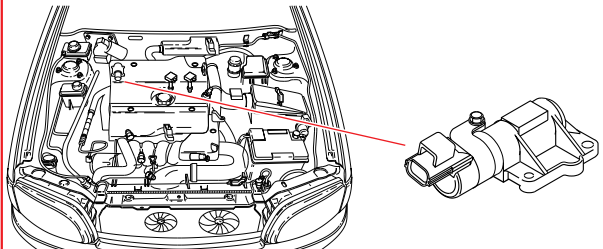
8/28-29



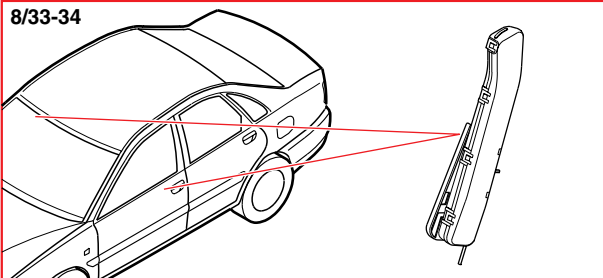
8/40



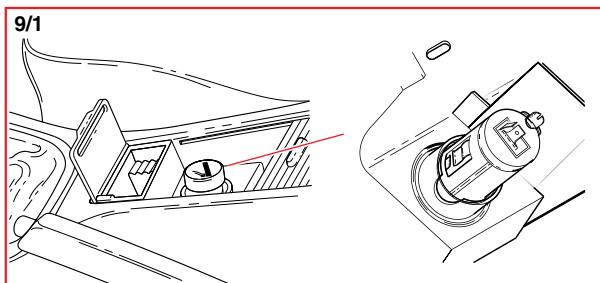
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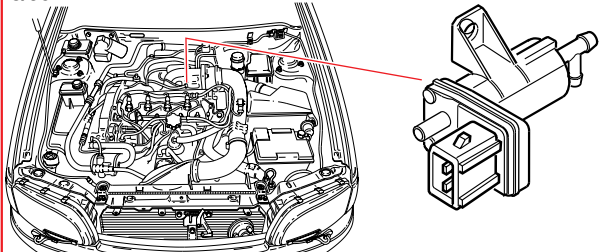
8/33-34



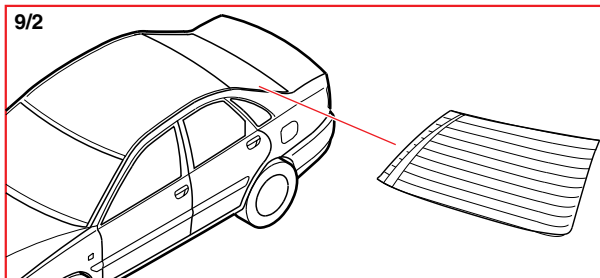
9/1



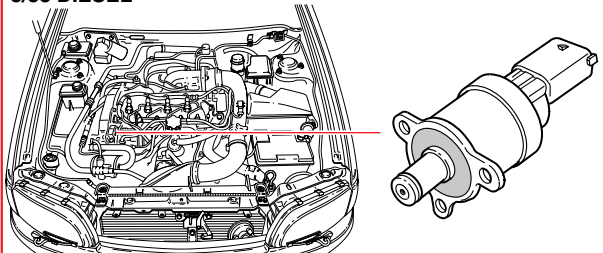
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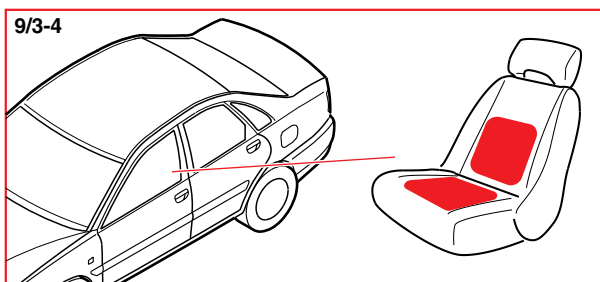
9/2



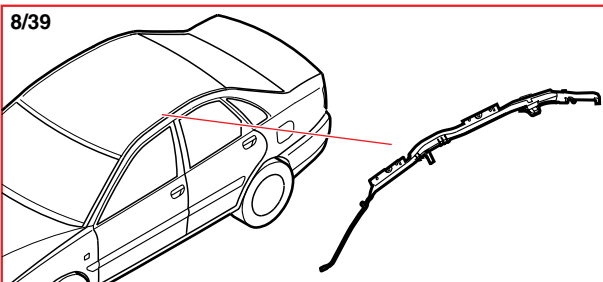
8/38 DIESEL



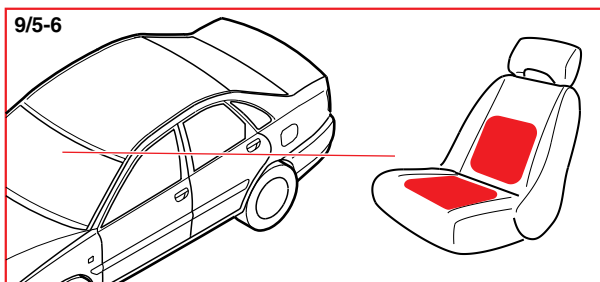
9/3-4



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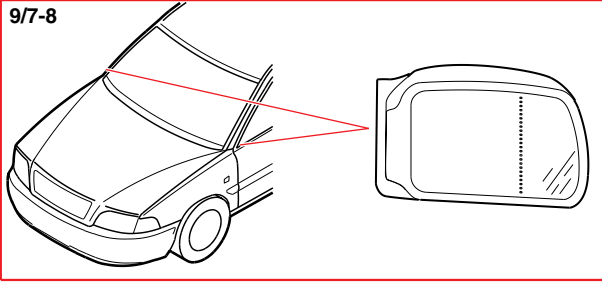


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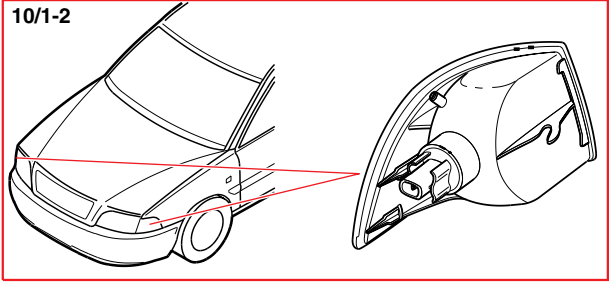


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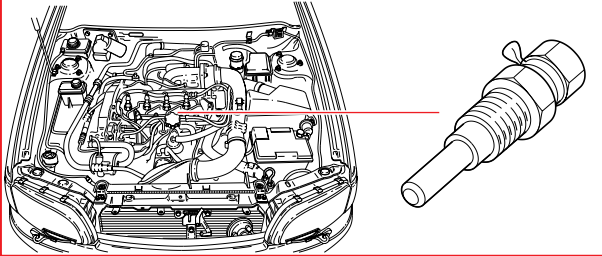
9/7-8



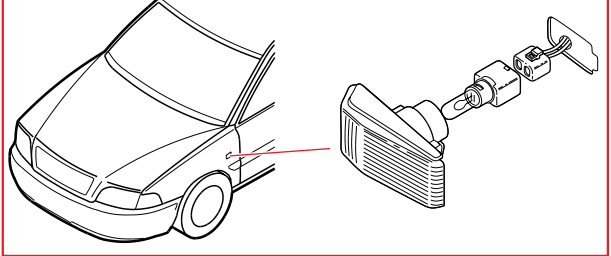
10/1-2



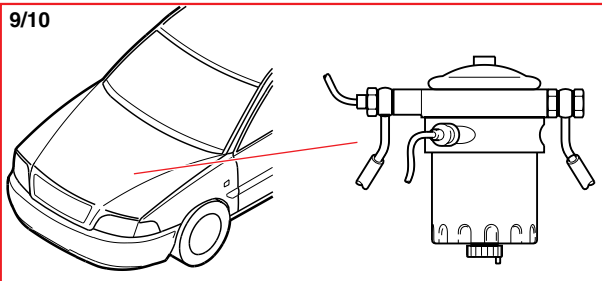
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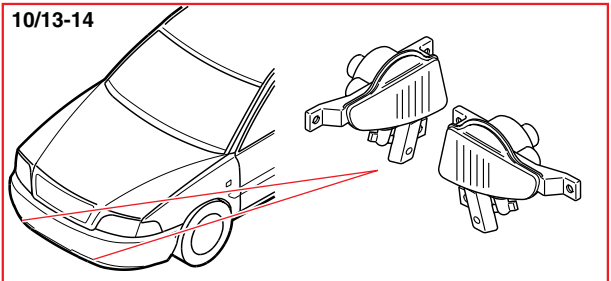
10/3-4



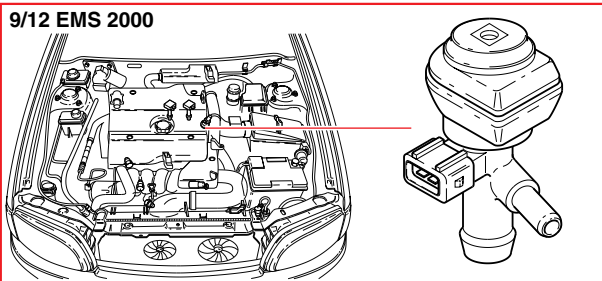
9/10



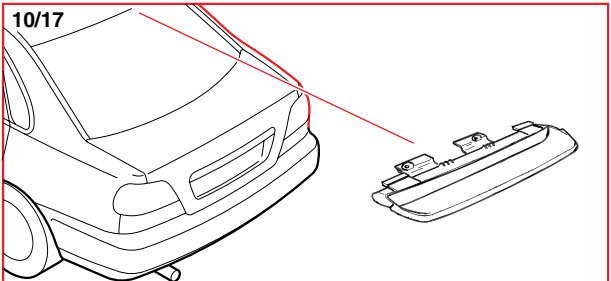
10/13-14



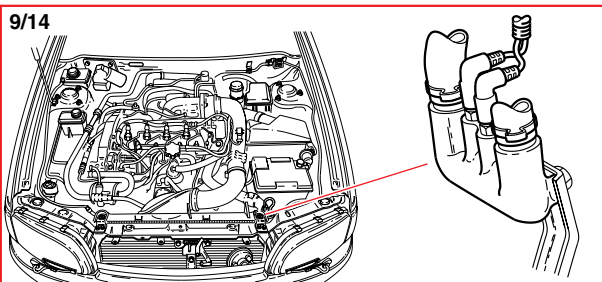
9/12 EMS 2000



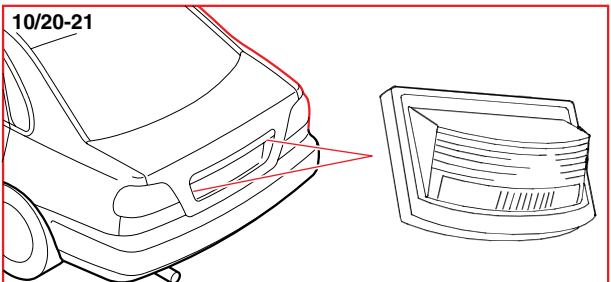
10/17



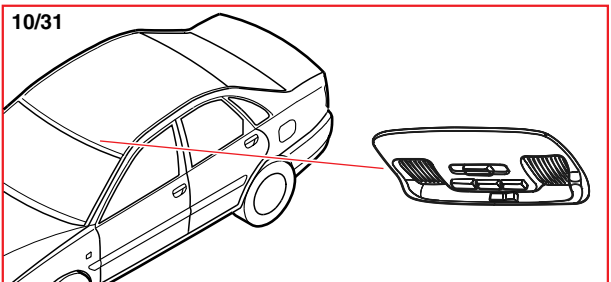
9/14



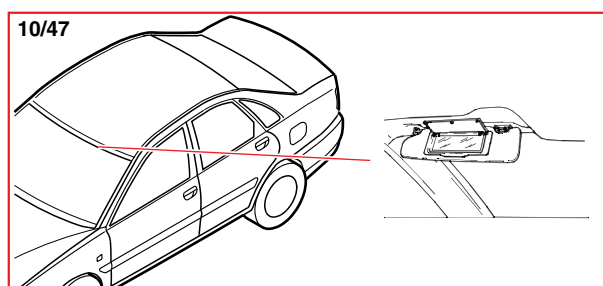
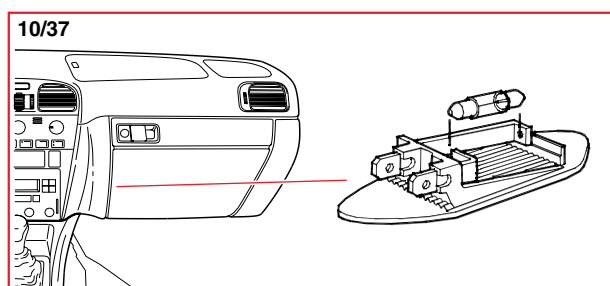
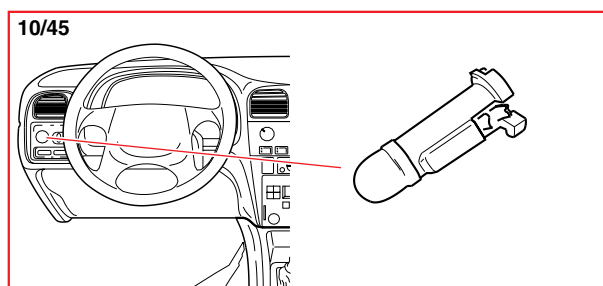
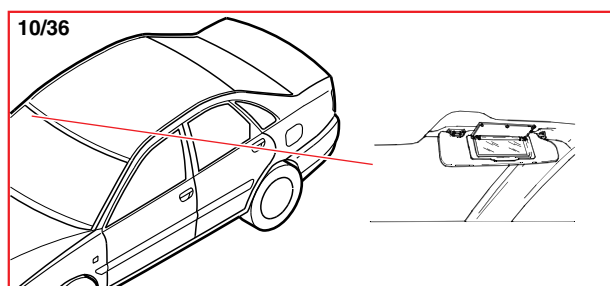
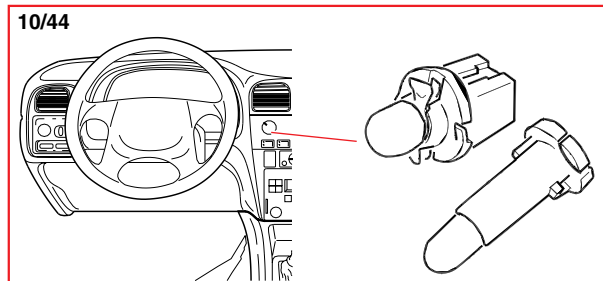
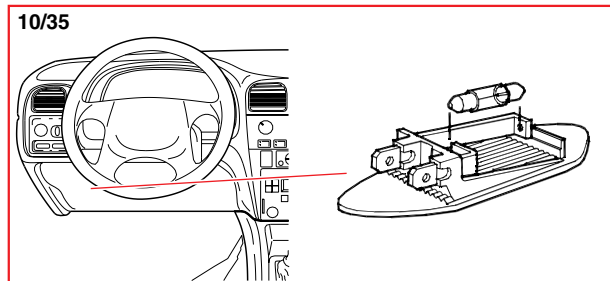
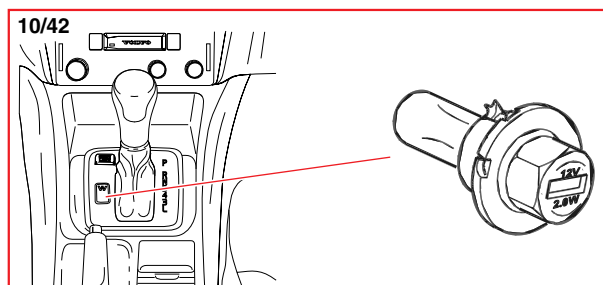
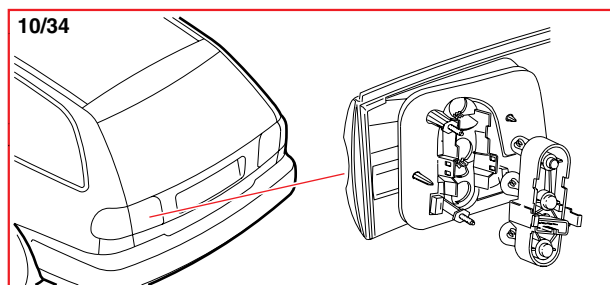
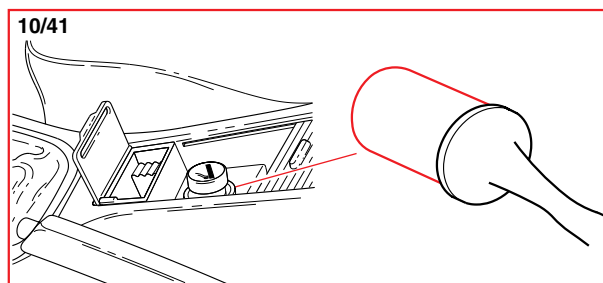
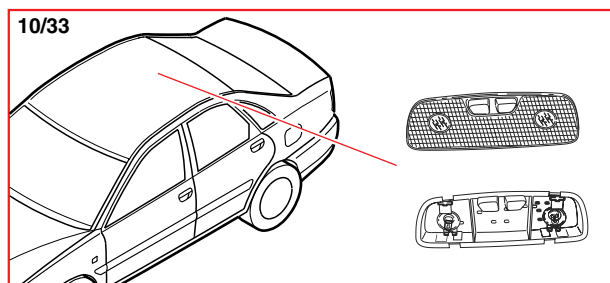
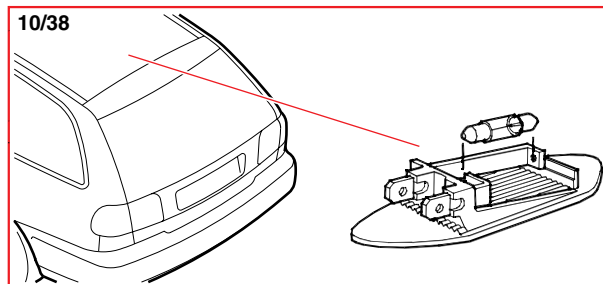
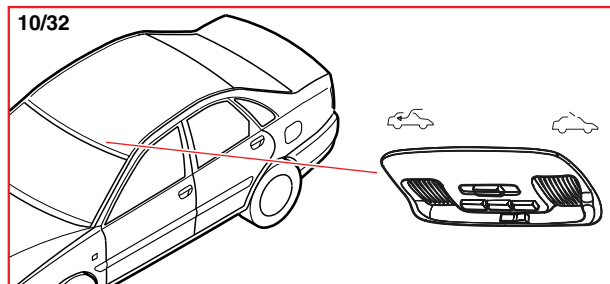
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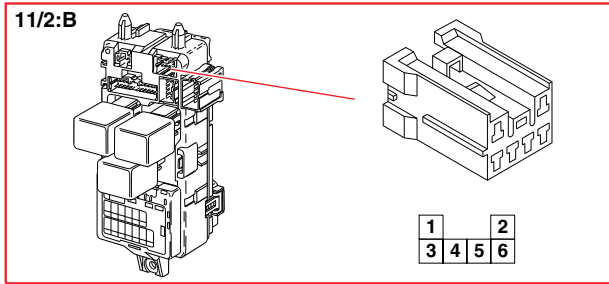
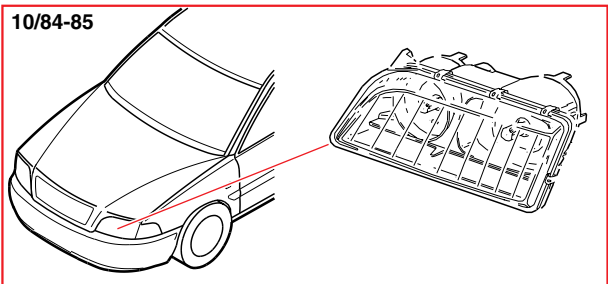
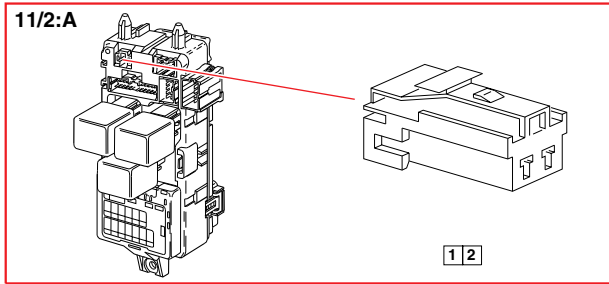
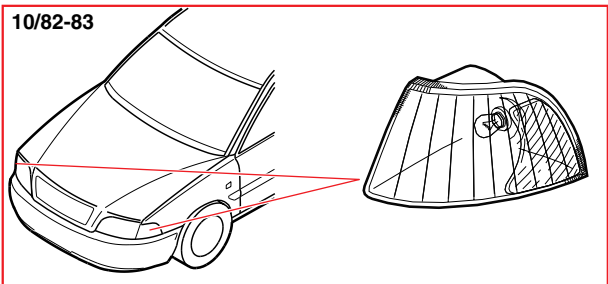
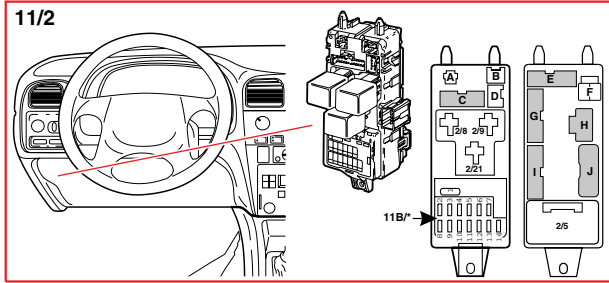
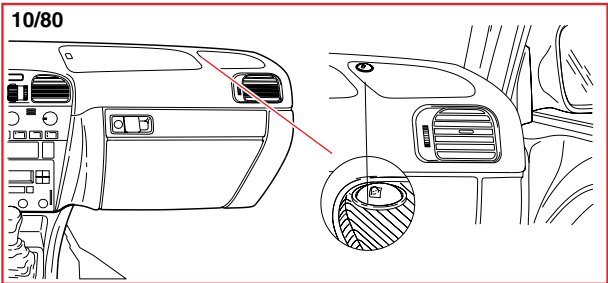
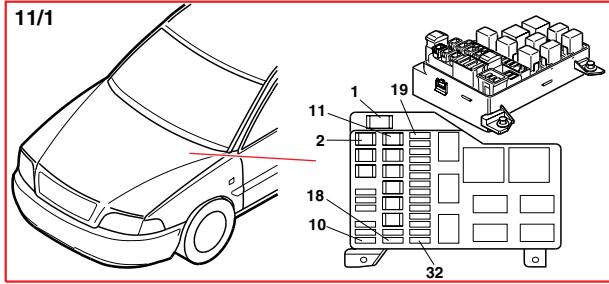
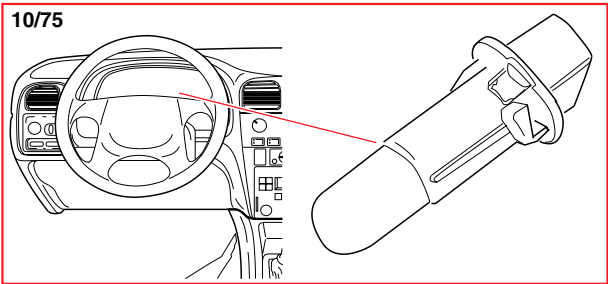
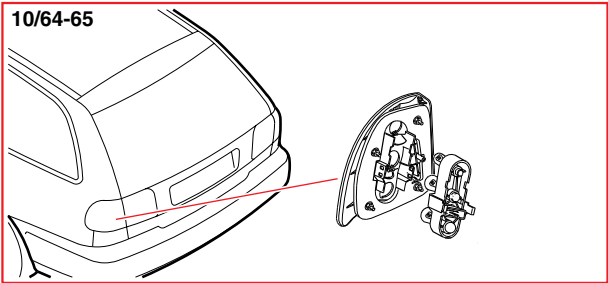
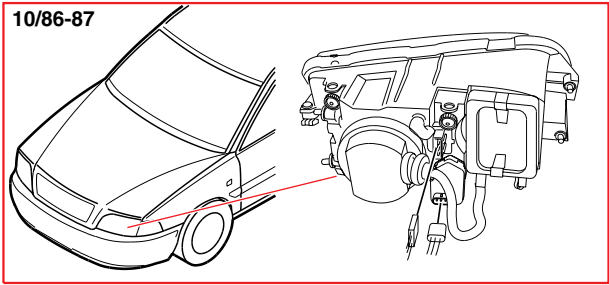
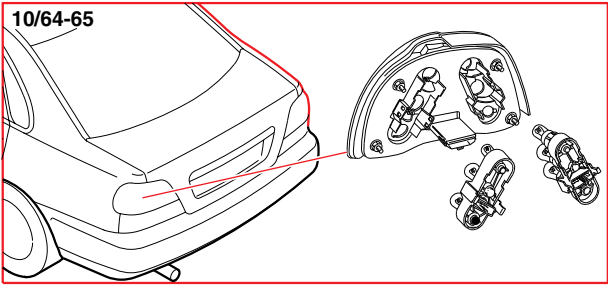


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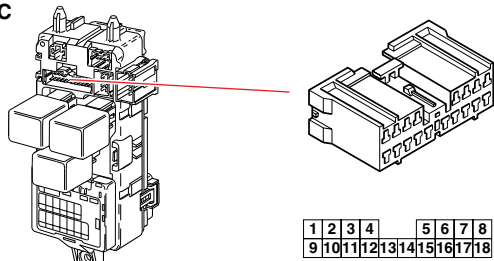
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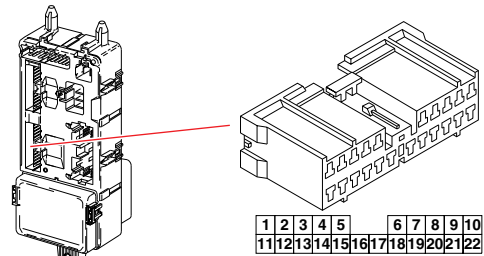


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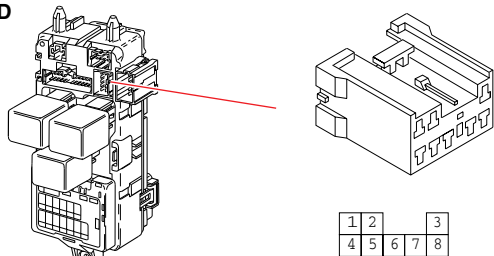
11/2:C



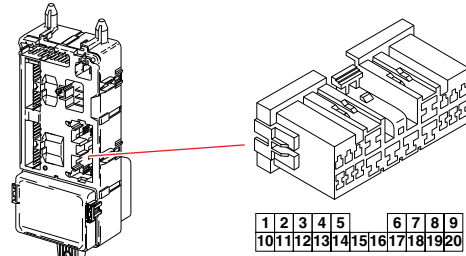
11/2:I



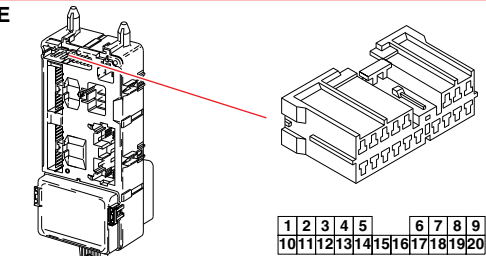
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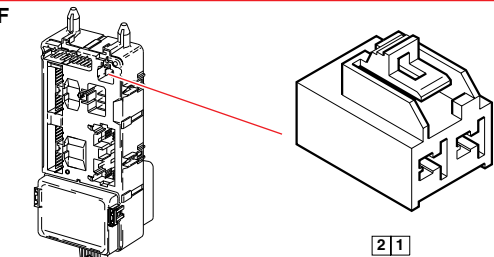
11/2:J



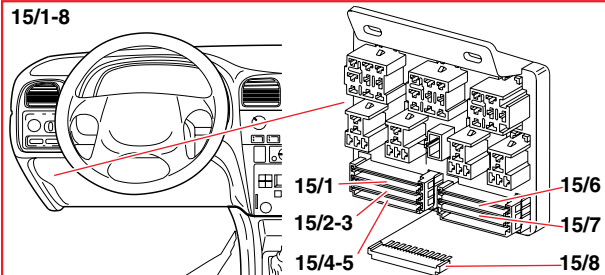
11/2:E



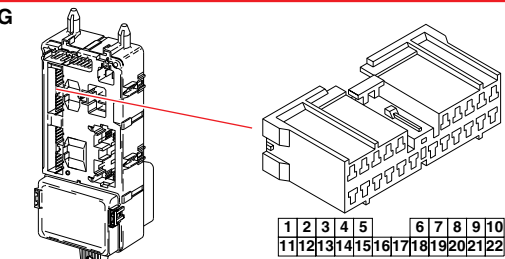
11/2:F



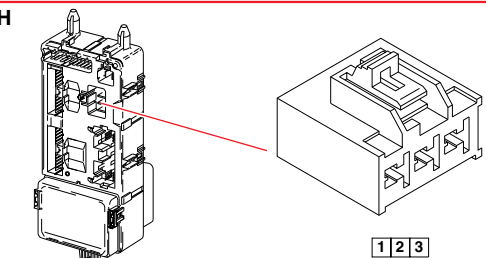
15/1-8



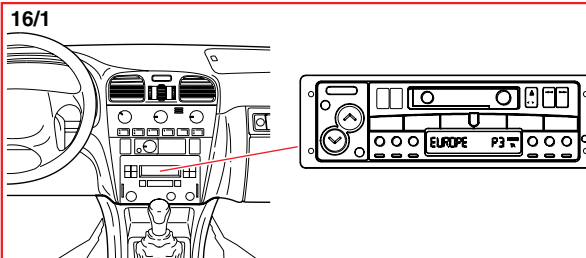
11/2:G



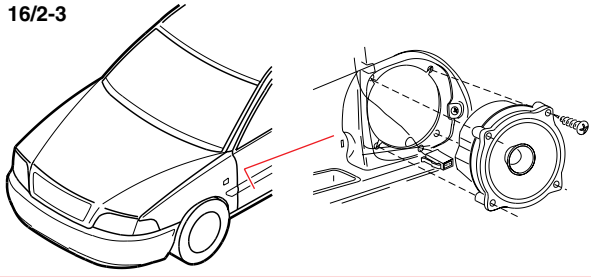
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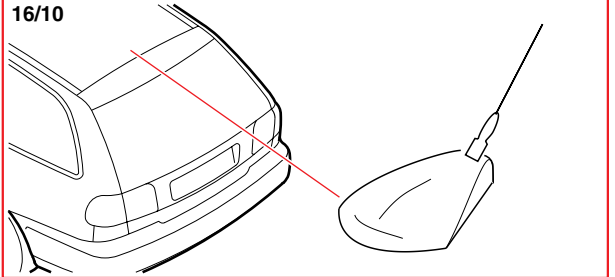
16/1



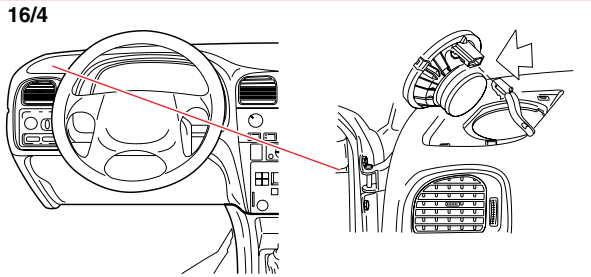
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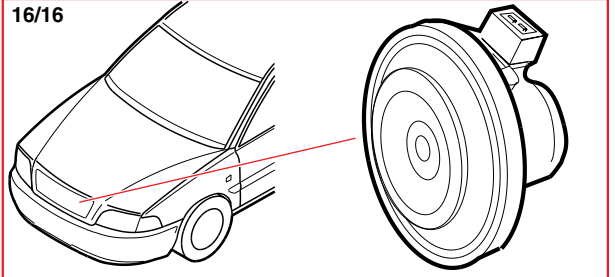
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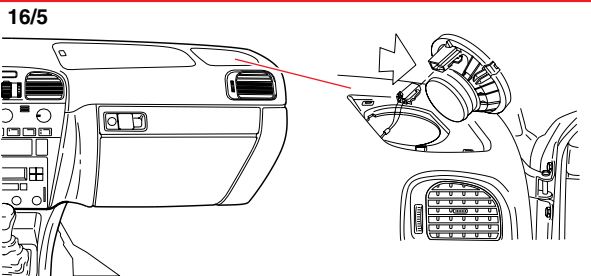
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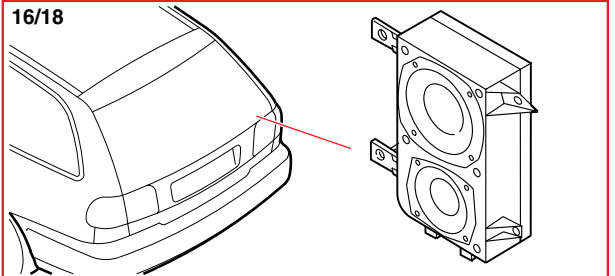
16/16



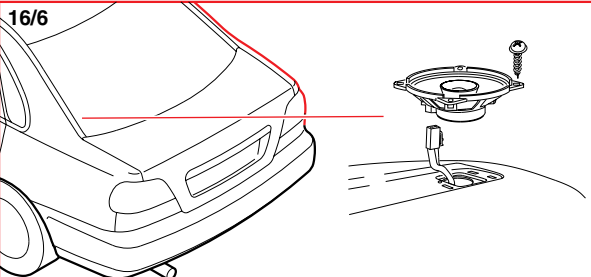
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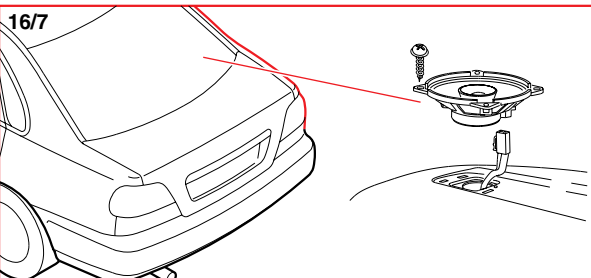
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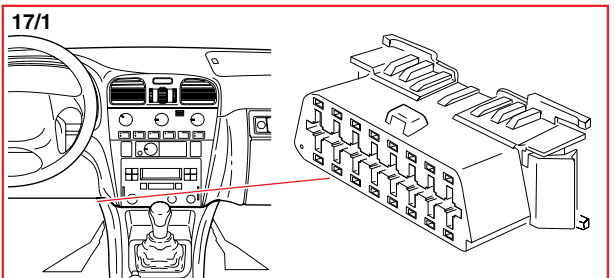
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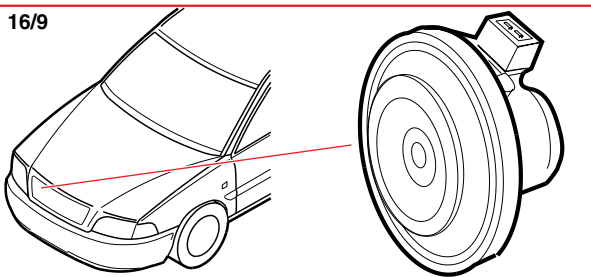
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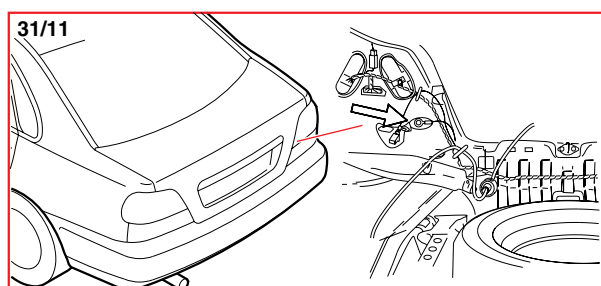
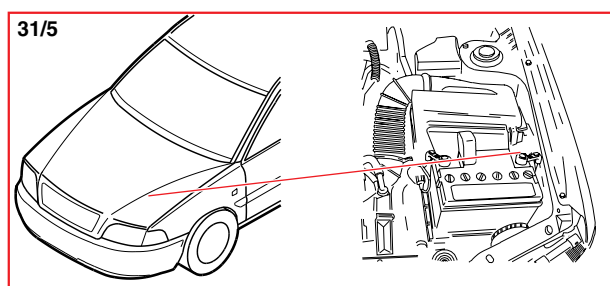
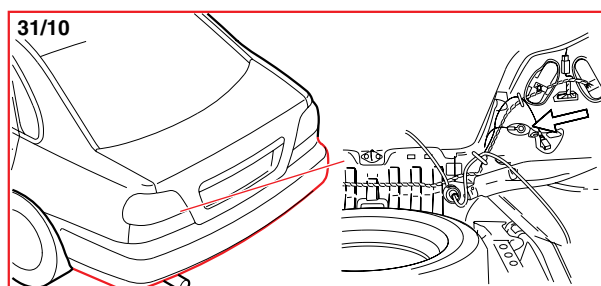
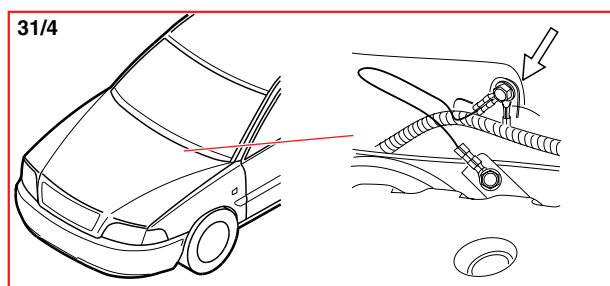
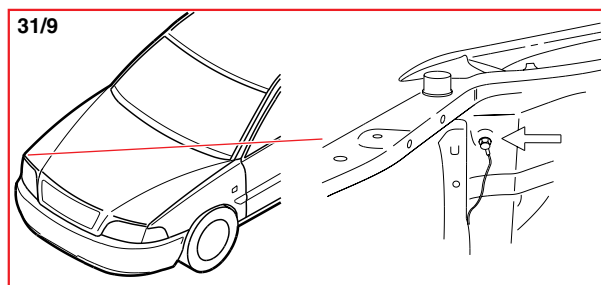
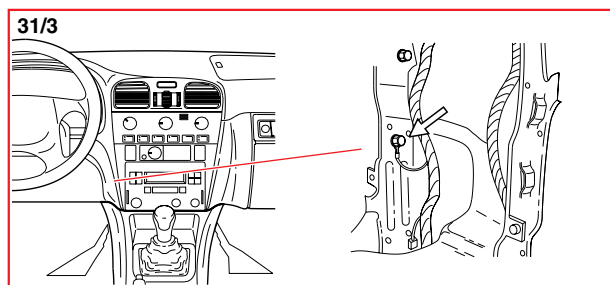
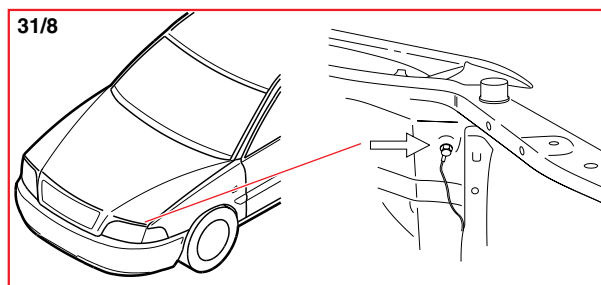
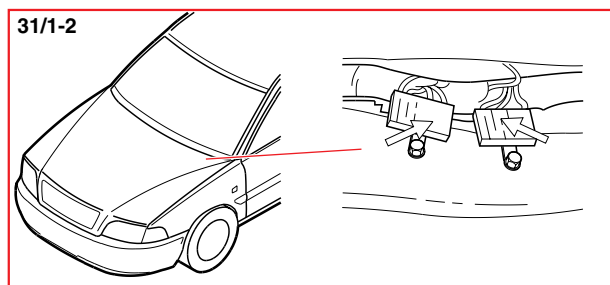
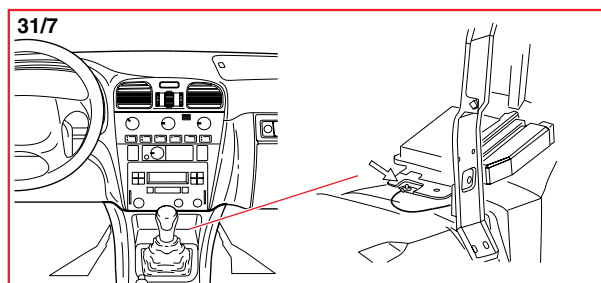
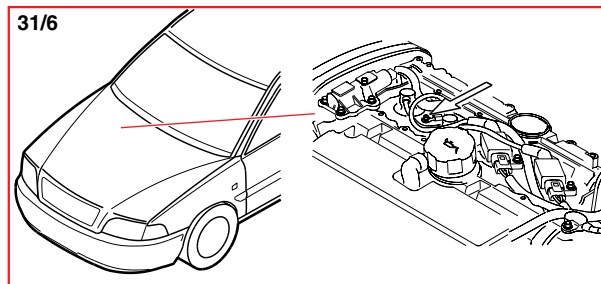
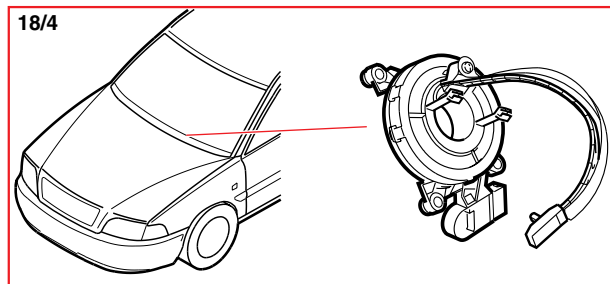
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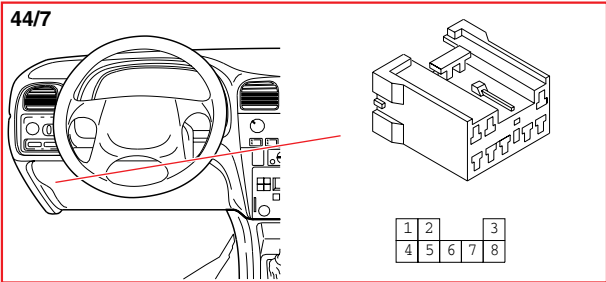
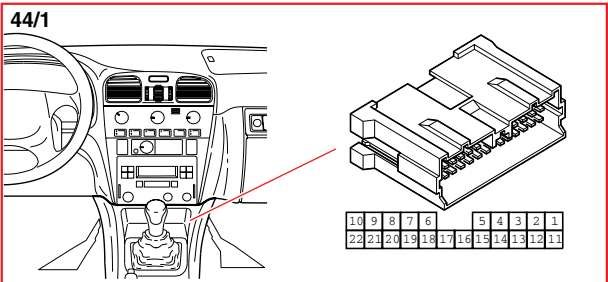
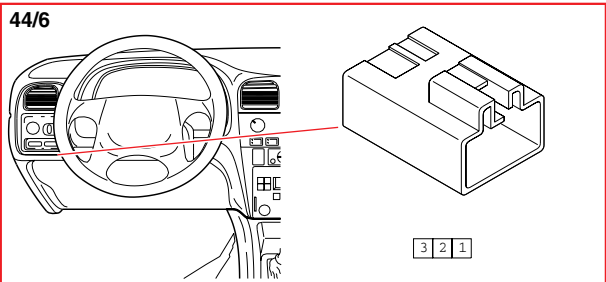
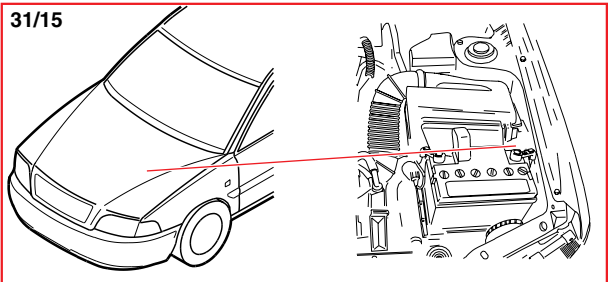
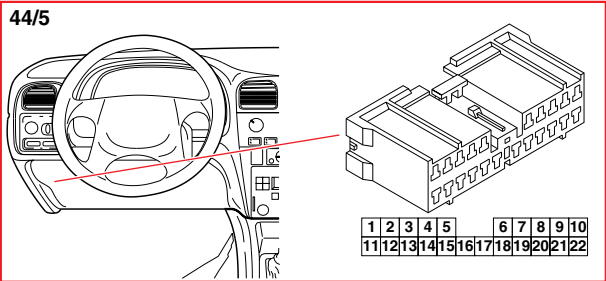
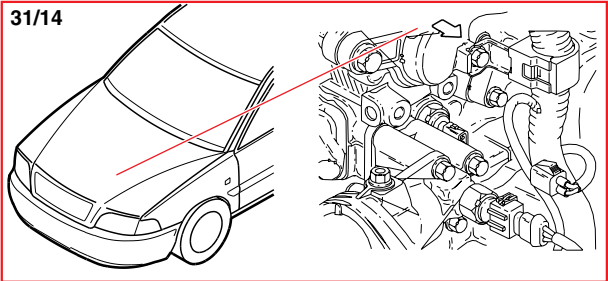
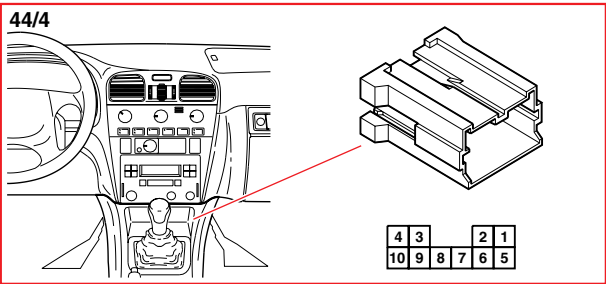
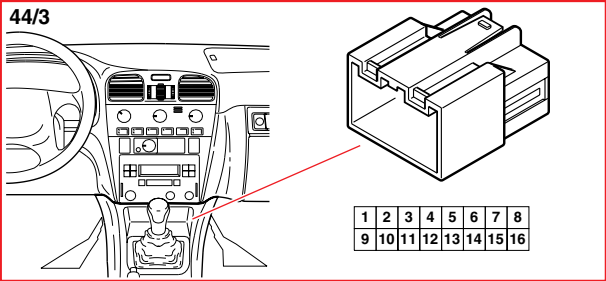
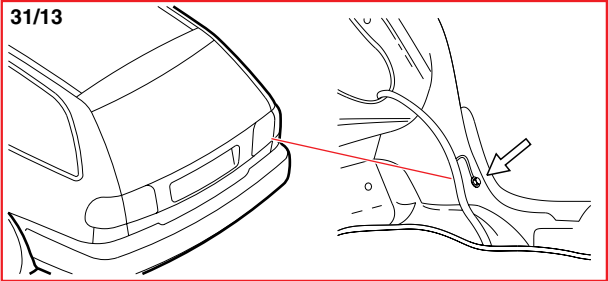
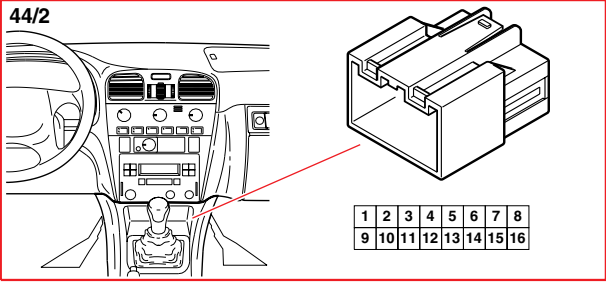
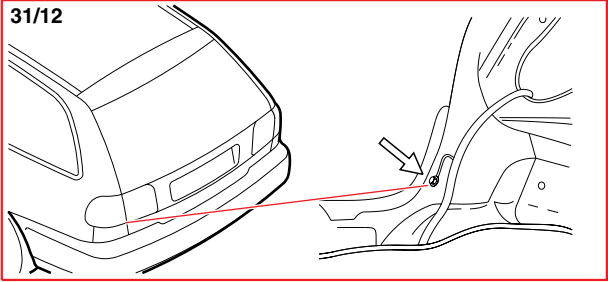
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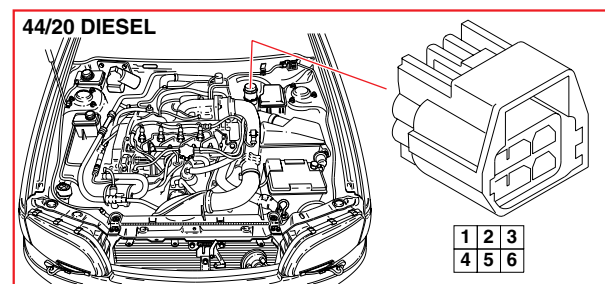
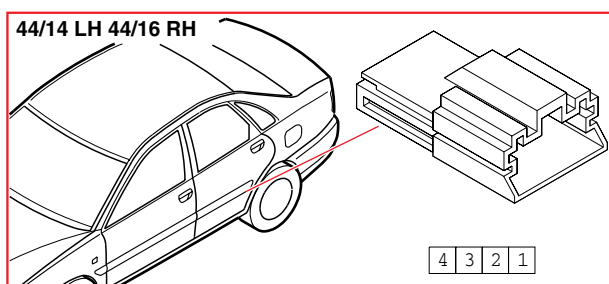
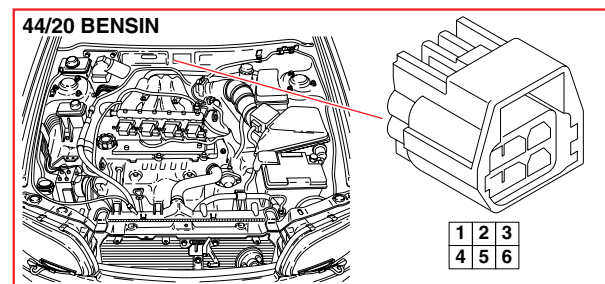
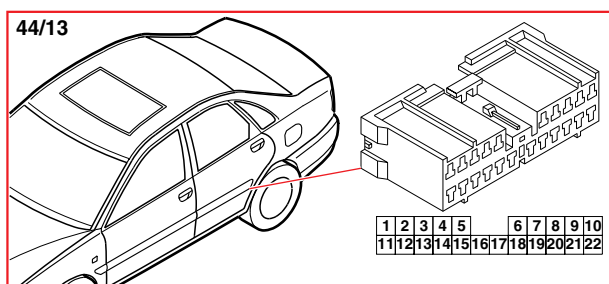
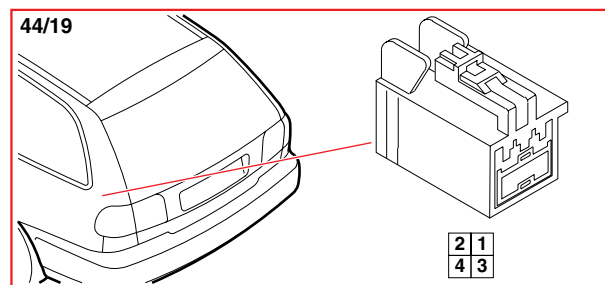
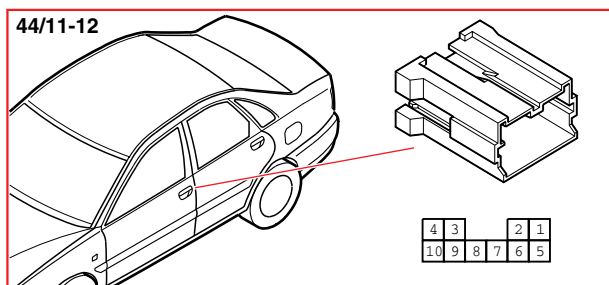
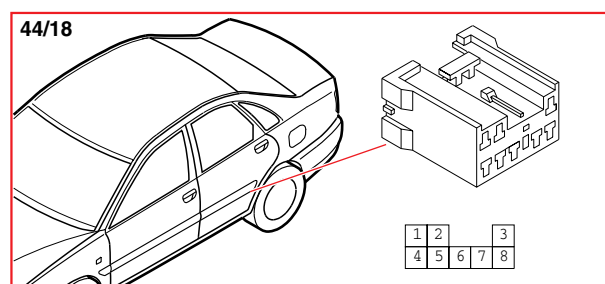
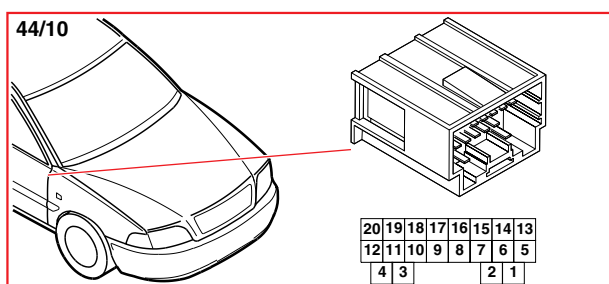
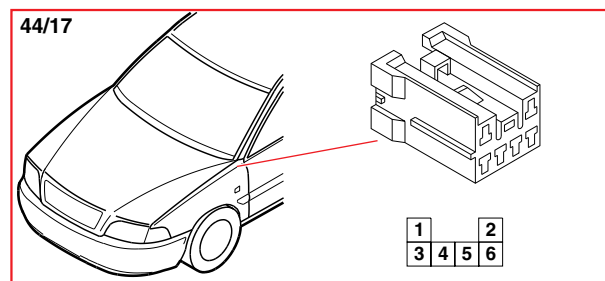
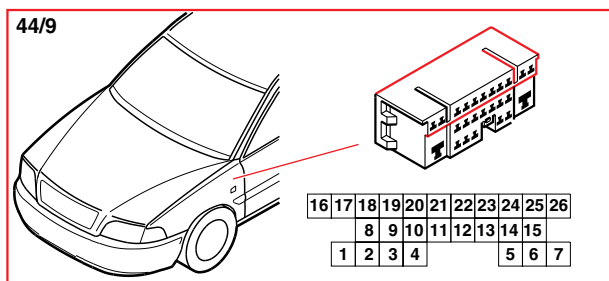
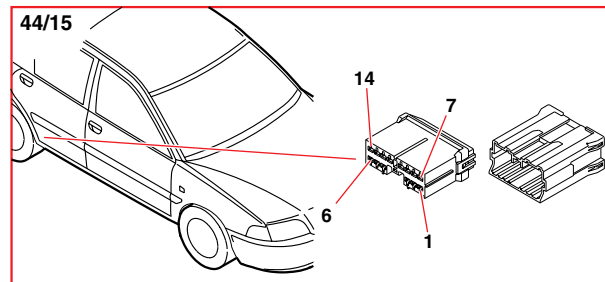
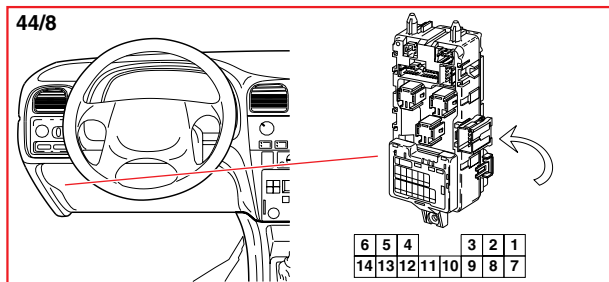
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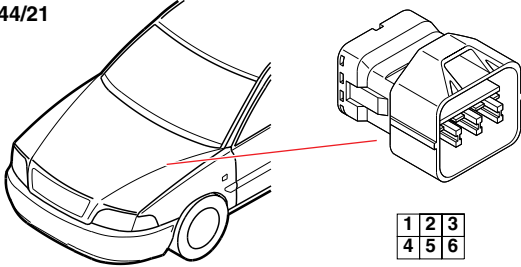


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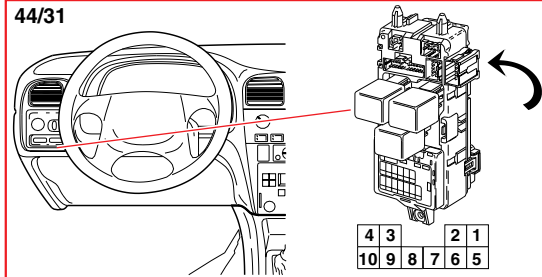


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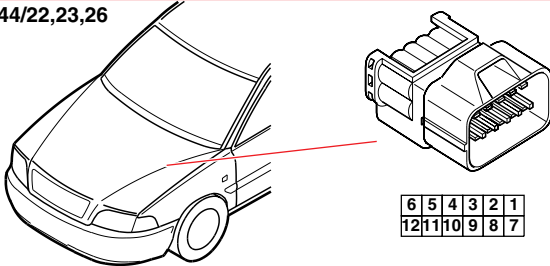
44/21



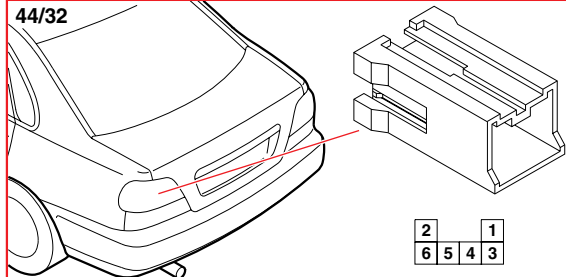
44/31



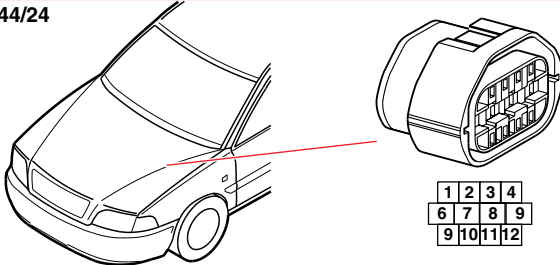
44/22,23,26



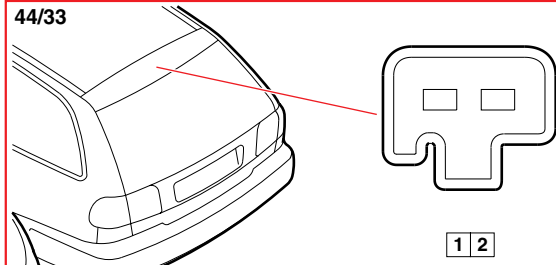
44/32



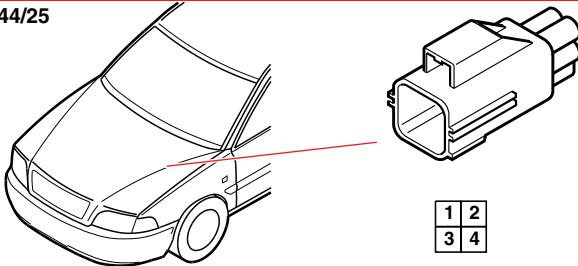
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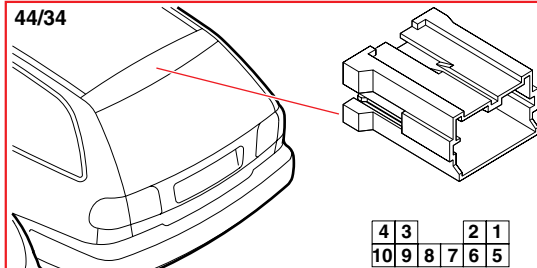
44/33



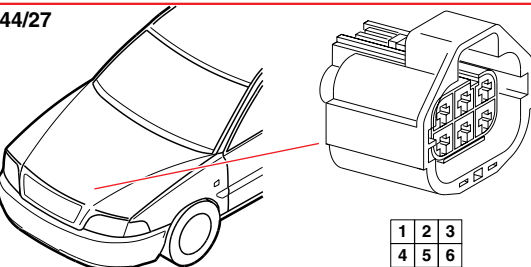
44/25



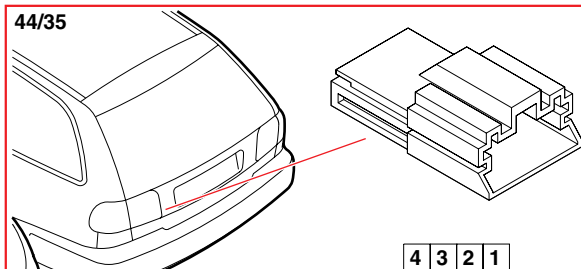
44/34



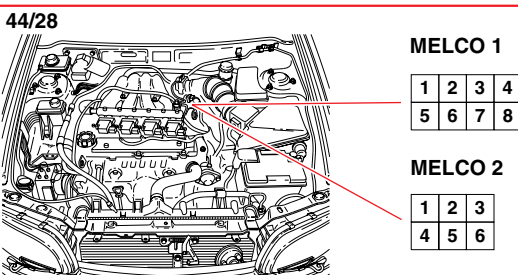
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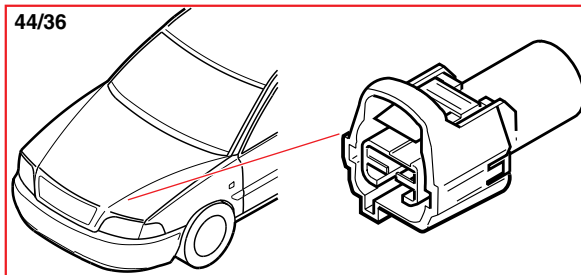
44/35



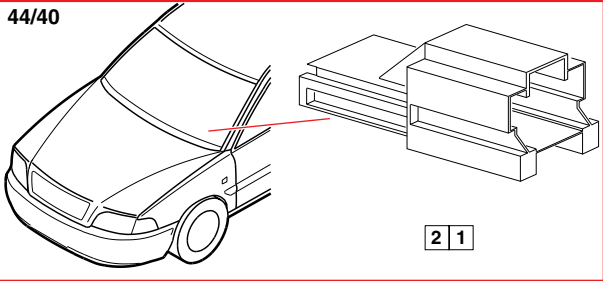
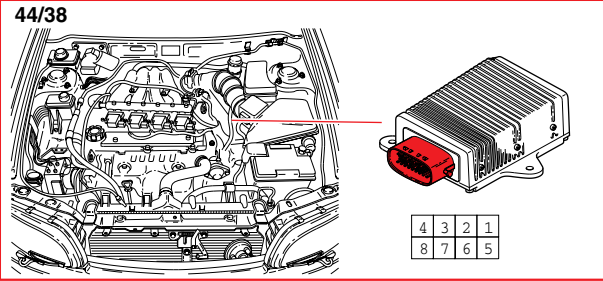
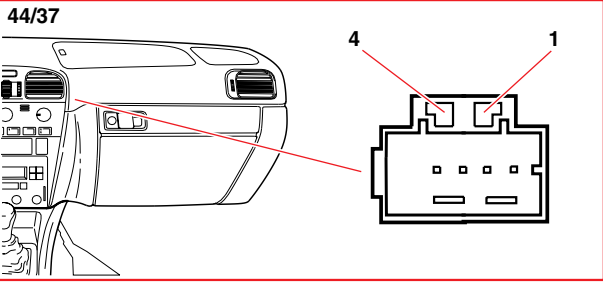
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Electrical distribution Ground connection

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Junction point 43/416 -connector 44/17:3 -connector 44/18:4 -ground connection 31/1 -ground connection 31/2
Distribution rail 15/8:F3
Distribution rail 15/6:D3
Junction point 43/401 -relay, passenger compartment fan max. speed, ECC 2/19:2 -control module, passenger compartment fan, motor speed control, ECC 4/14:2 -ground connection 31/1
Junction point 43/428 -driver's door contact 3/27 -passenger door contact 3/28 -driver's seat temperature sensor 7/12:1 -passenger seat temperature sensor 7/13:1 -power driver's seat 8/25:3 -power passenger seat 8/26:3 -cigarette lighter 9/1:1 -ground connection 31/1

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Central Electronic Module (CEM) 4/38:B2-1
Fuse box in passenger compartment 11/2:J14
Connector 44/9:7
Control module for locks and alarm, VGLA 4/39:A1
Junction point 43/416 -connector 44/17:3 -connector 44/18:4 -ground connection 31/1 -ground connection 31/2

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Radio 16/1A:8
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Junction point 43/317 -ground connection 31/4 -windshield wiper motor 6/1:5 -vacuum pump, automatic transmission 6/54:2 -crankcase breather 9/12:2 -brake fluid level sensor 7/9:2

31/4 Melco 1-2
Junction point 43/328 -ground connection 31/4 -junction point 43/326 -control module, fuel system 4/33:14 -control module, fuel system 4/33:22 -brake fluid level sensor 7/9:2 -windshield wiper motor 6/1:5

31/4 Diesel
Junction point 43/331 -ground connection 31/4 -engine management system 4/26:L3 -engine management system 4/26:L4 -engine management system 4/26:M4 -mass airflow meter (MAF) 7/50:6
Junction point 43/330 -ground connection 31/4 -windshield wiper motor 6/1:5 -fuel preheater 9/10:A -crankcase breather 9/12:2 -brake fluid level sensor 7/9:2

Electrical distribution

Ground connection

31/5
Battery 1/1

31/6
Junction point 43/353 -junction point 43/351 -junction point 43/354 -ground connection 31/6 -connector 44/21:4

31/7 EMS 2000
Junction point 43/305 -ground connection 31/7 -junction point 43/302 -control module, Dynamic Stability Assistance (DSA) 4/3:9 -engine management system 4/26:3 -engine management system 4/26:28 -engine management system 4/26:33 -engine management system 4/26:67

31/7 Melco 1
Junction point 43/321 -ground connection 31/7 -junction point 43/372 -junction point 43/373 -crankshaft position sensor 7/56:2 -engine management system 4/26:1 -engine management system 4/26:13 -engine management system 4/26:14

31/7 Melco 2
Junction point 43/376 -ground connection 31/4 -ground connection 31/7 -junction point 43/321 -connector 44/375

31/8
Junction point 43/347 -ground connection 31/8 -motor, RH headlight wiper 6/3:C -motor, LH headlight wiper 6/4:C -FL direction indicator 10/1:1 USA -FL direction indicator 10/1:2 -direction indicator, FL fender 10/3:2 -FL fog light 10/13:2 -AC pressure monitor, 7/62:2 -relay, vacuum pump, automatic transmission 2/34:2
Junction point 43/342 -ground connection 31/8 -junction point 43/337 -motor, electric cooling fan 6/9:1 EMS 2000, Melco 1 -motor, electric cooling fan 6/26:1 EMS 2000 Turbo, Diesel -LH headlight 10/84:3 -FL side marker light 10/11:2

31/9
Junction point 43/344 -ground connection 31/9 -windshield washer pump 6/2:2 -sensor, washer fluid level 7/10:2 -washer pump, rear window 6/10:2 -condenser fan, AC 6/27:1 Melco1 -condenser fan, AC 6/27:1 Turbo -FR fog light 10/14:2 -direction indicator, FR fender 10/4:2 -FR direction indicator 10/2:2 EU/OS -FR direction indicator 10/2:1 USA
Junction point 43/341 -ground connection 31/9 -junction point 43/340 -anti-lock brake module (ABS) 4/28:19

Electrical distribution Ground connection

31/10 S40
Junction point 43/615 -ground connection 31/10 -connector 44/19:2 -connector 44/32:2 -RL lamp housing 10/64:1.4 -RL lamp housing 10/64:2.5 -contact, RL door 3/29:2 -power antenna 6/14:6 -auxiliary brake light 10/17:5 -RL side marker light 10/28:2

31/11 S40
Junction point 43/614 -ground connection 31/11 -RR lamp housing 10/65:1.4 -RR lamp housing 10/65:2.5 -contact, RR door 3/30:2 -RR side marker light 10/29:2 -heated rear window 9/2

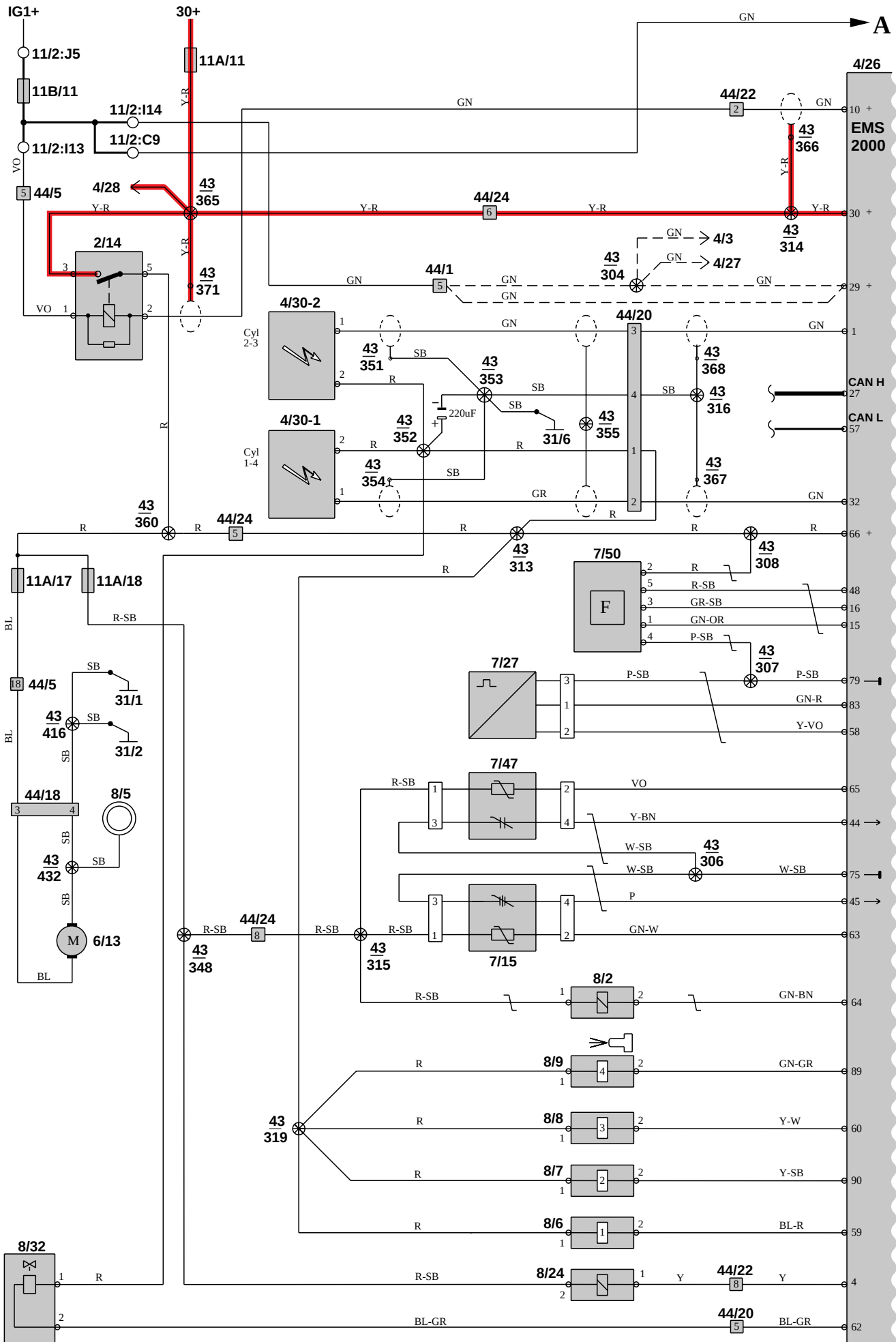
31/12 V40
Junction point 43/610 -ground connection 31/12 -RL side marker light 10/28:2 -RL lamp housing 10/64:1.4 -connector 44/19:2 -contact, RL door 3/29:2 -contact, RR door 3/30:2
Connector 44/33 V40

31/13 V40
RR lamp housing 10/65:1.4
Bass speaker 16/18:3

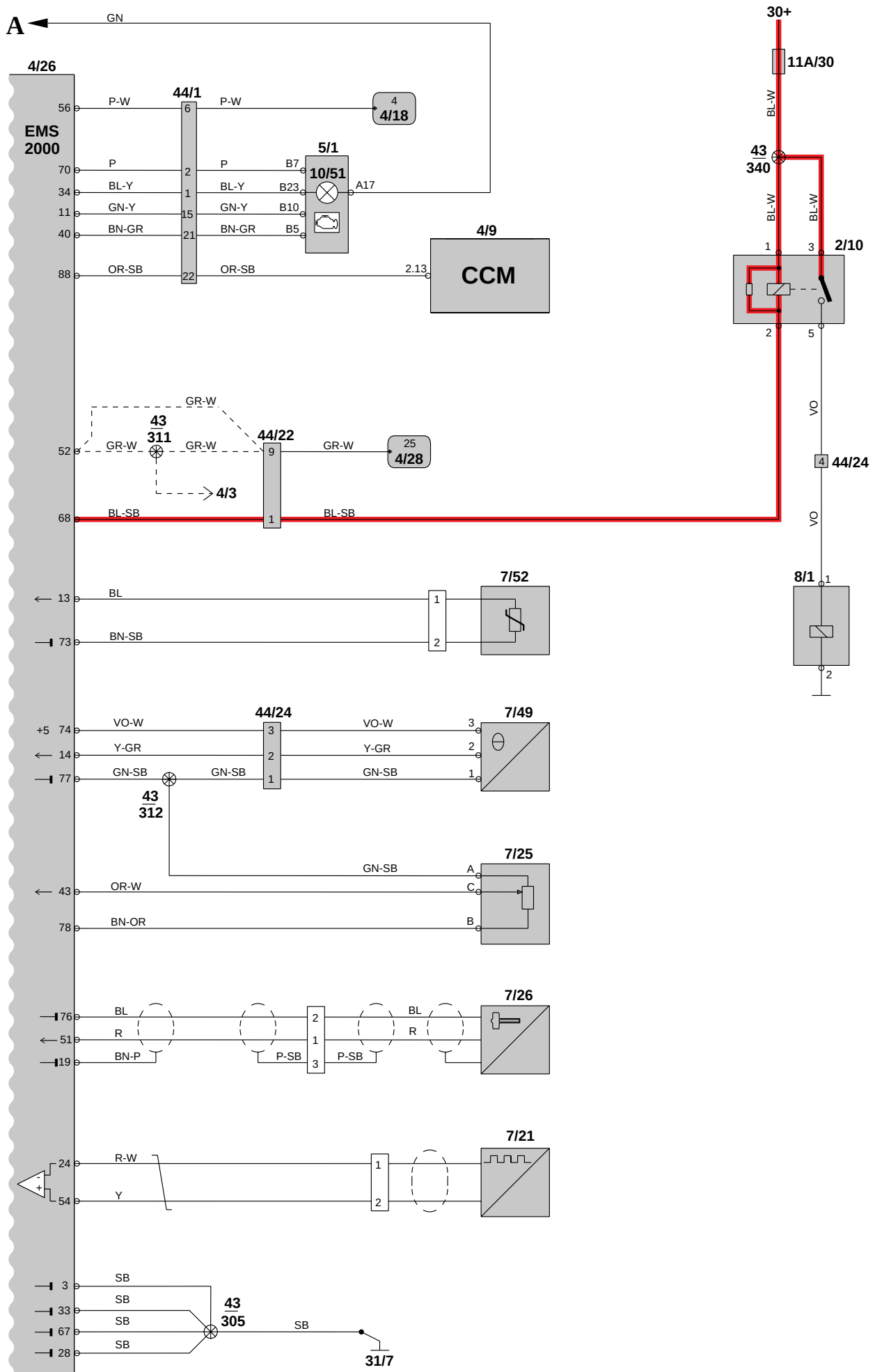
31/14 Melco 1-2
Junction point 43/326 -ground connection 31/14 -camshaft position sensor 7/27:3 -junction point 43/328 -ignition coil 1 4/30-1:2 -ignition coil 2 4/30-2:2 -ignition coil 3 4/30-3:2 -ignition coil 4 4/30-4:2

31/15
Transmission

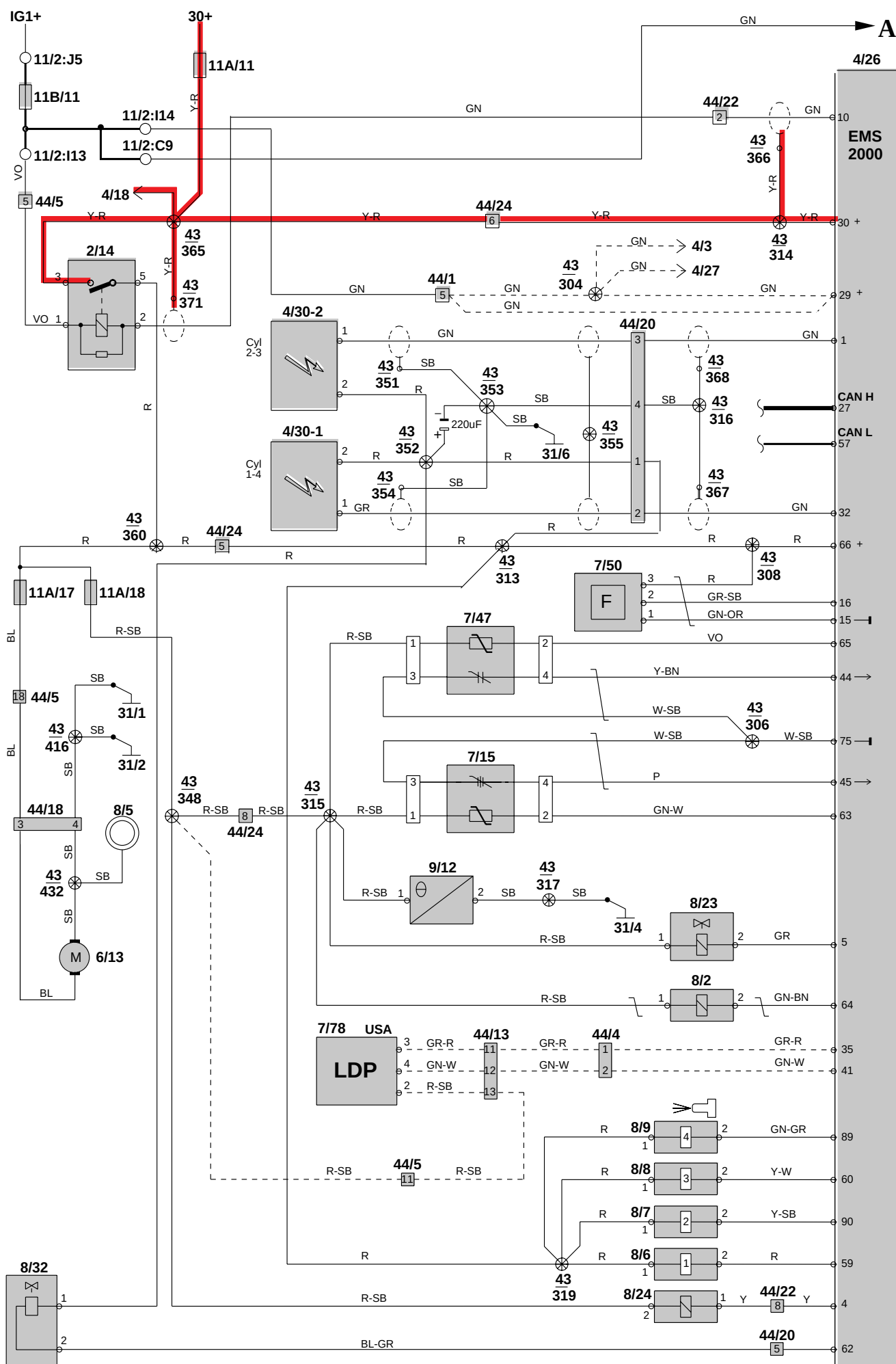
Engine management system EMS 2000



Engine management system EMS 2000

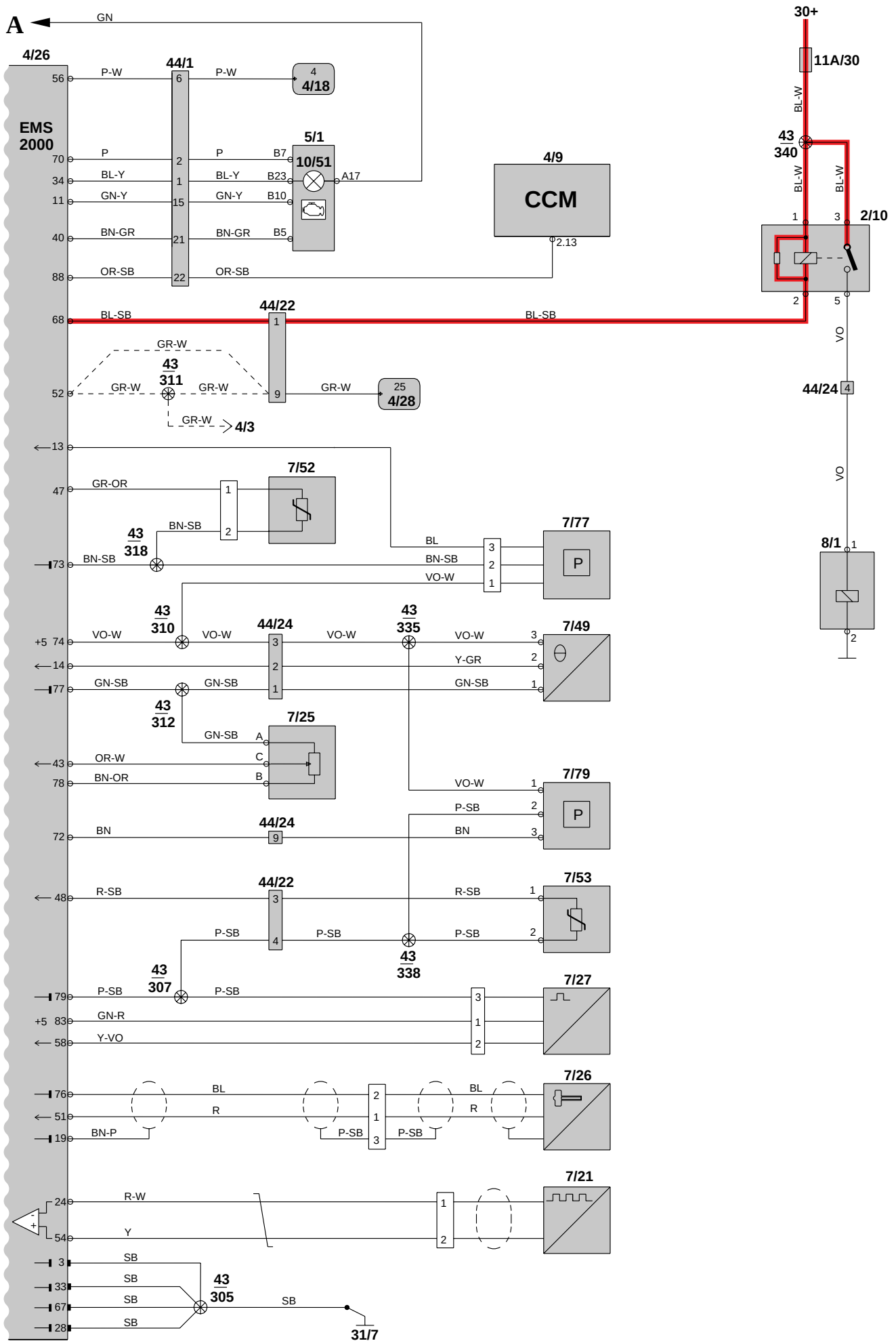


Engine management system EMS 2000 Turbo



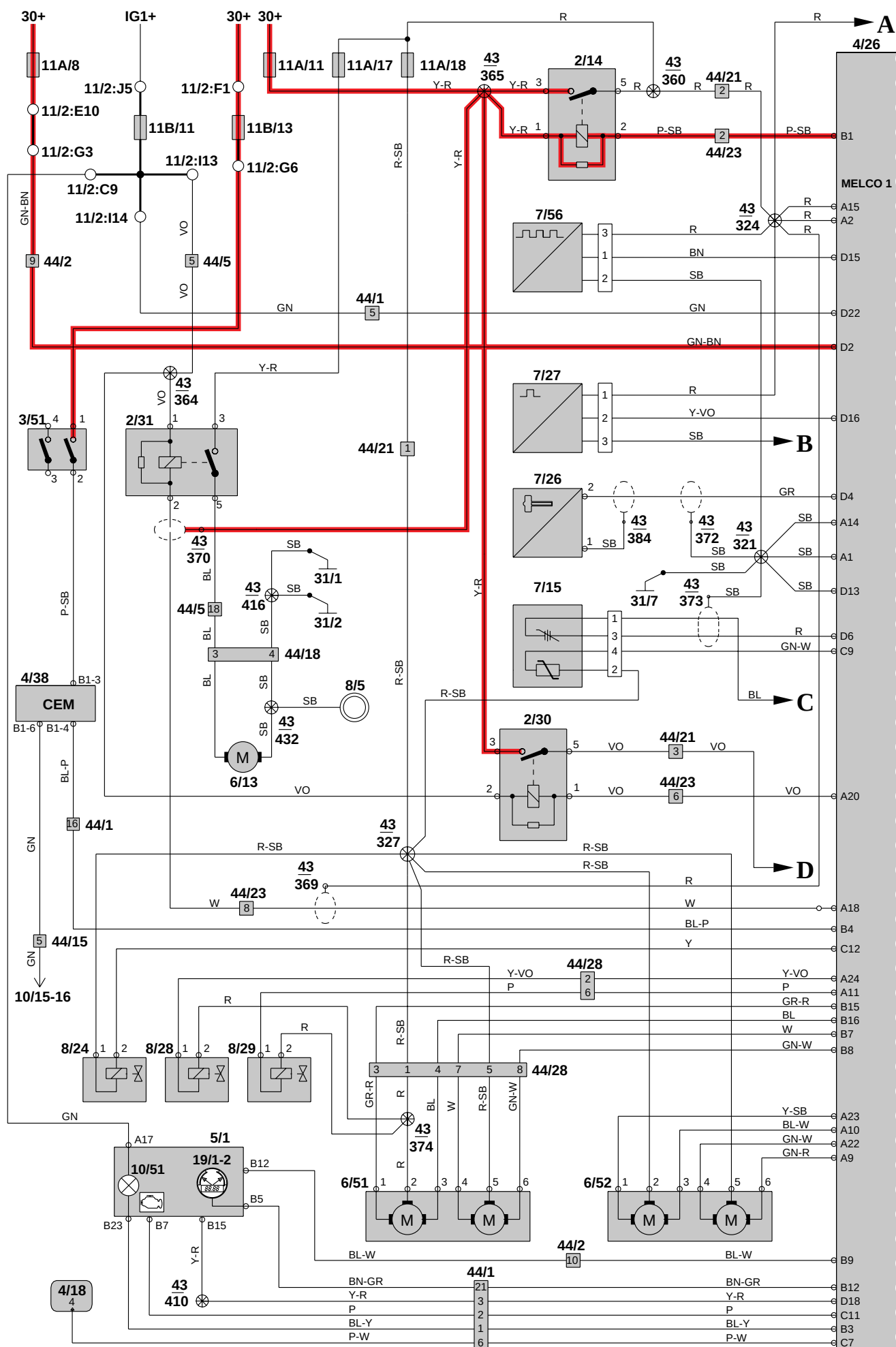
Engine management system

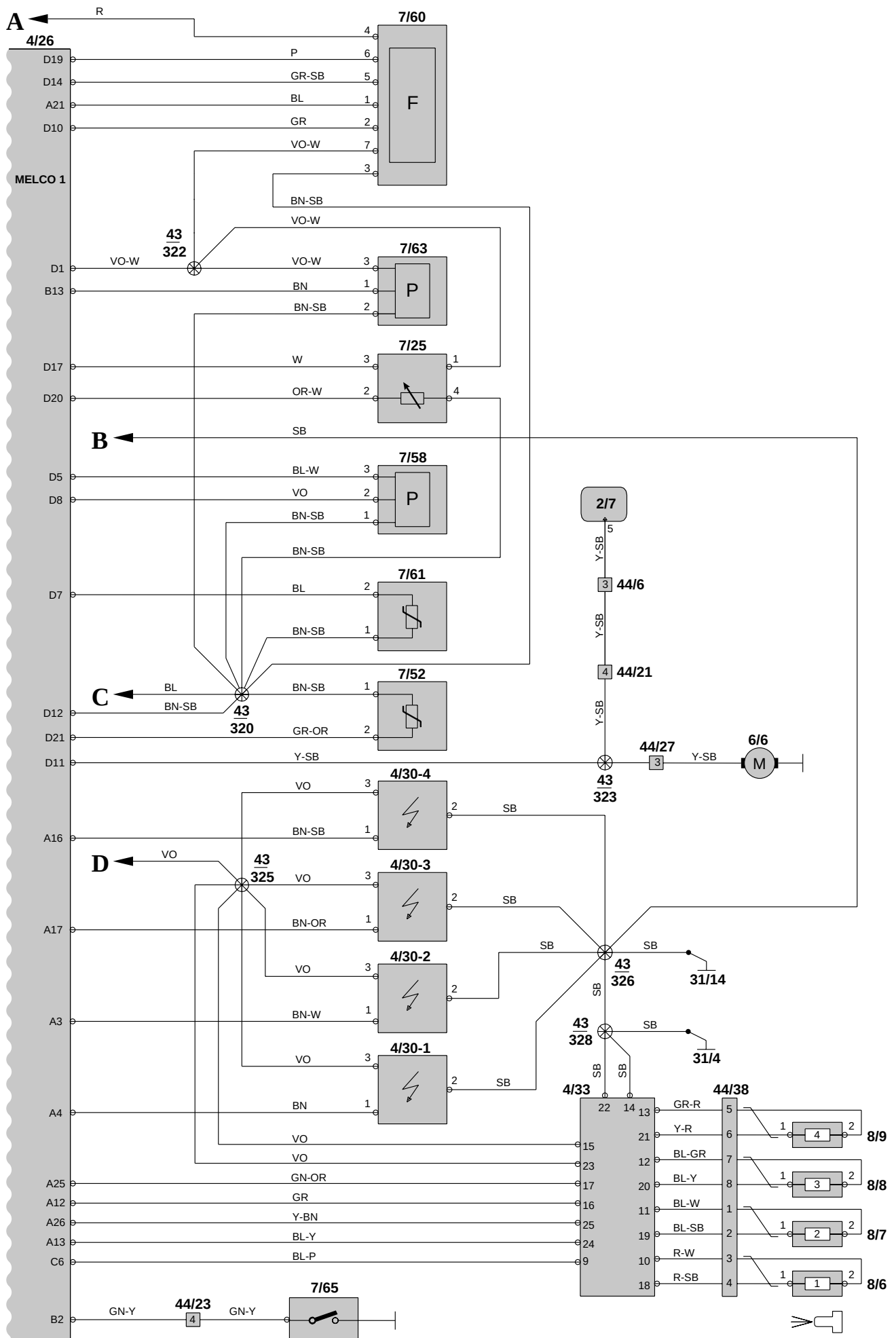
EMS 2000 Turbo



Engine management system

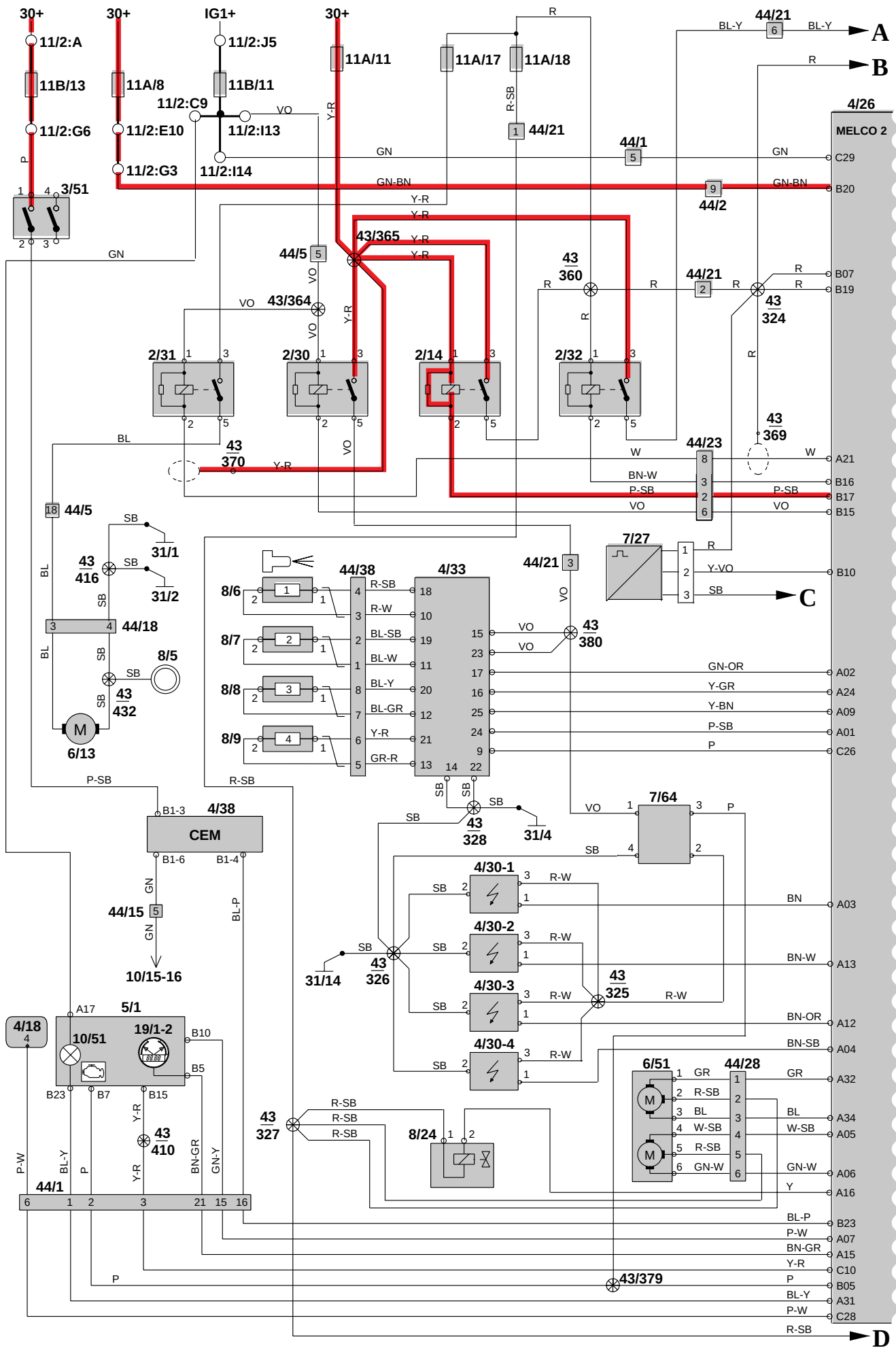
Melco 1



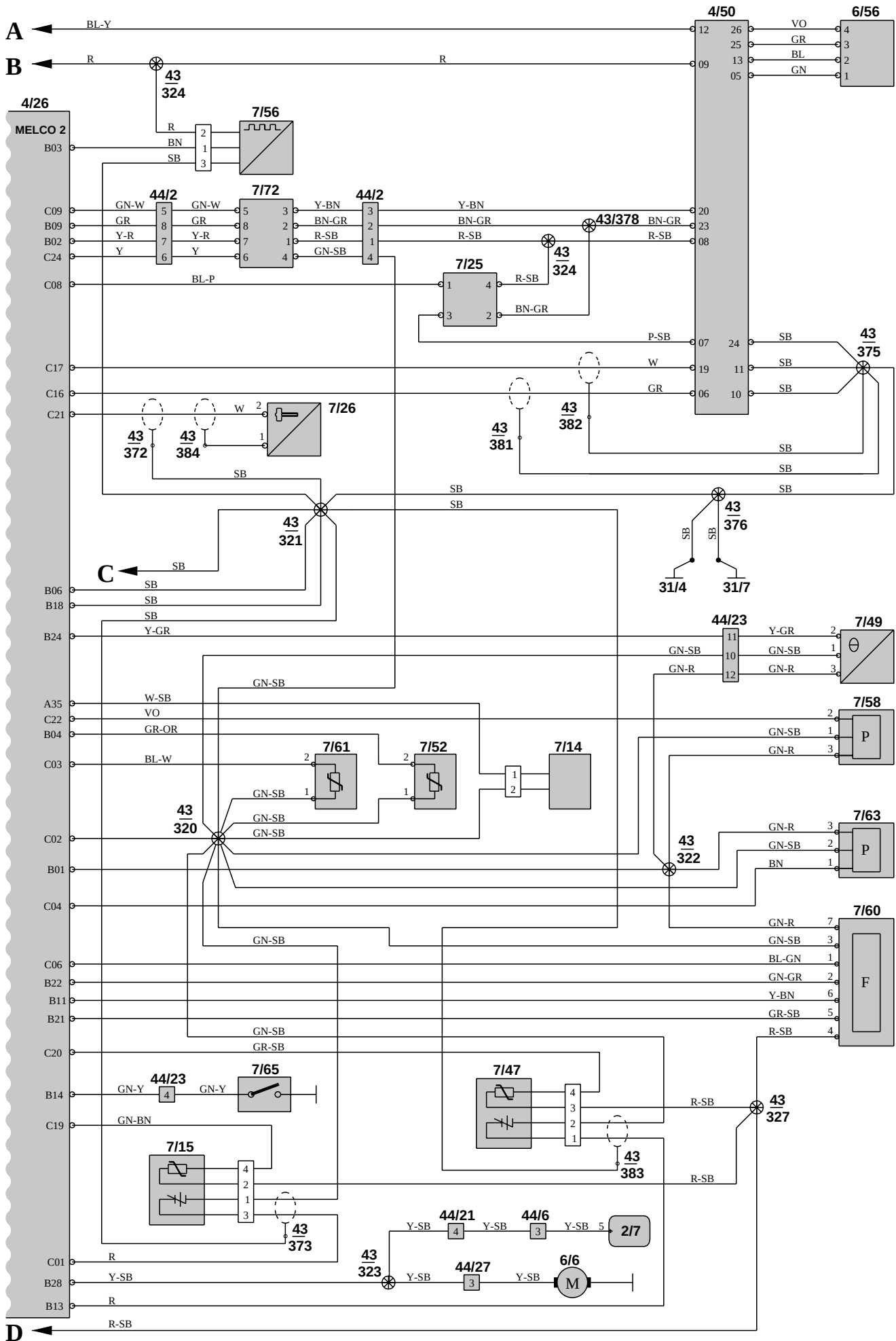


Engine management system

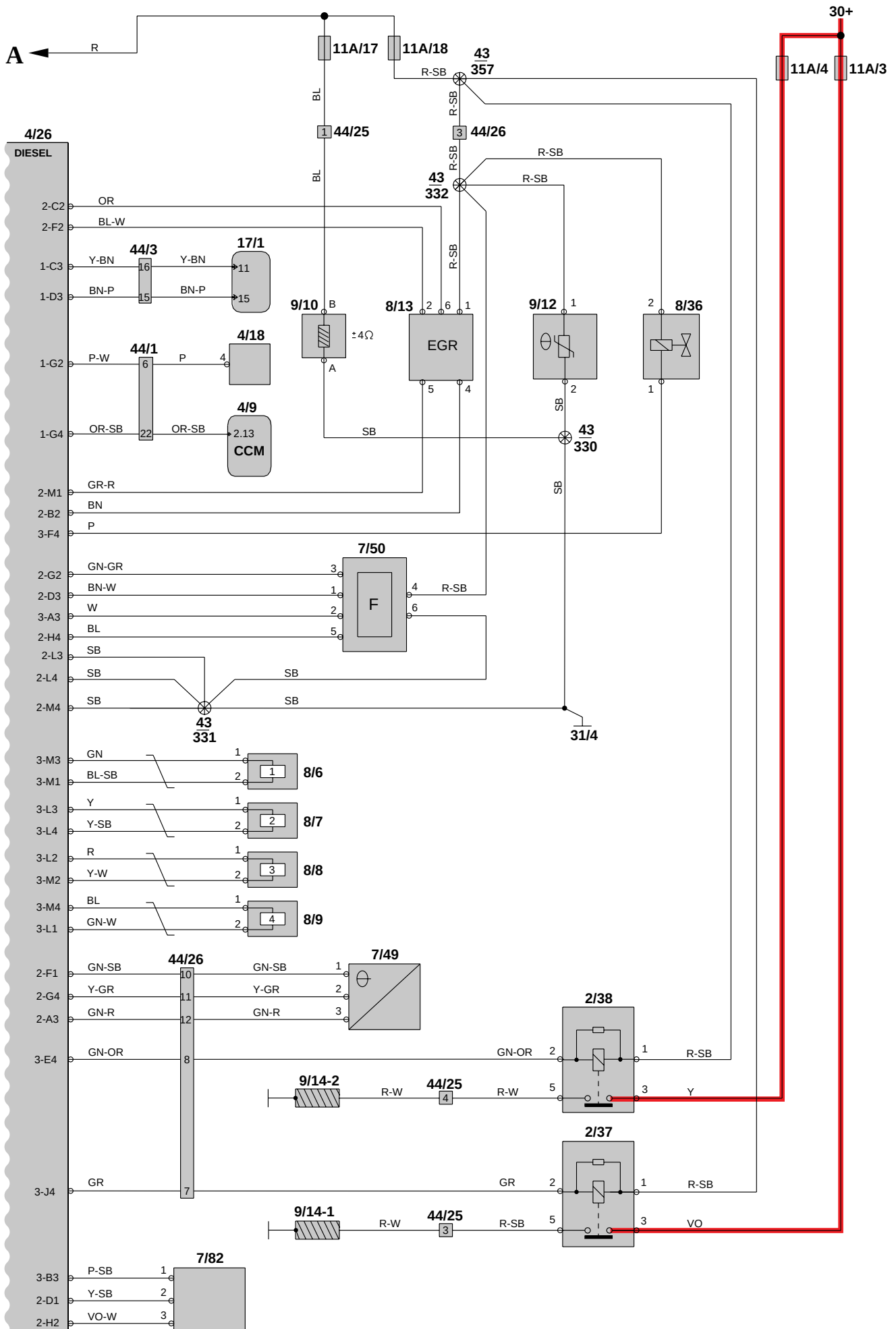
Melco 2



Engine management system Melco 2

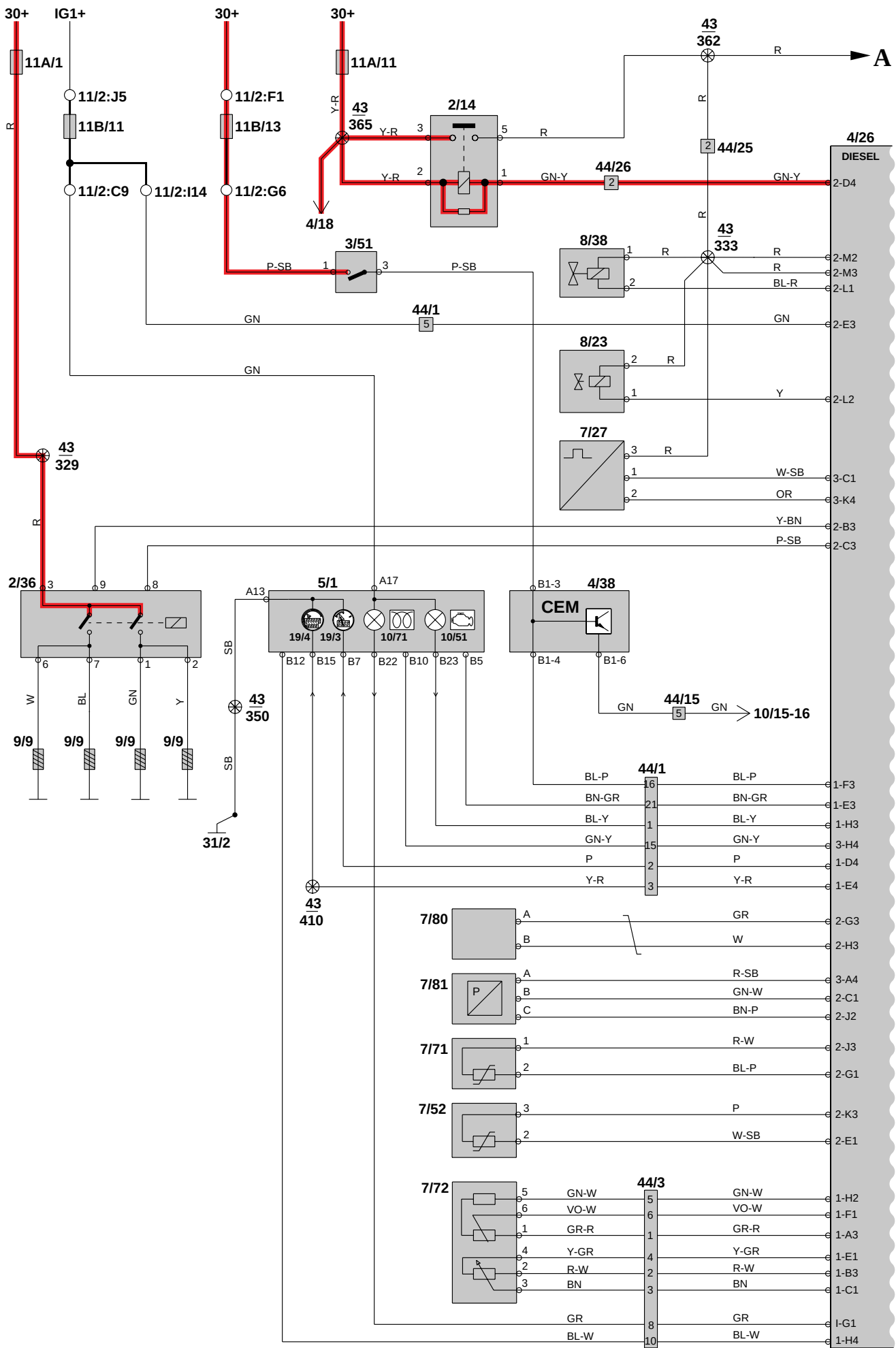


Engine management system Diesel



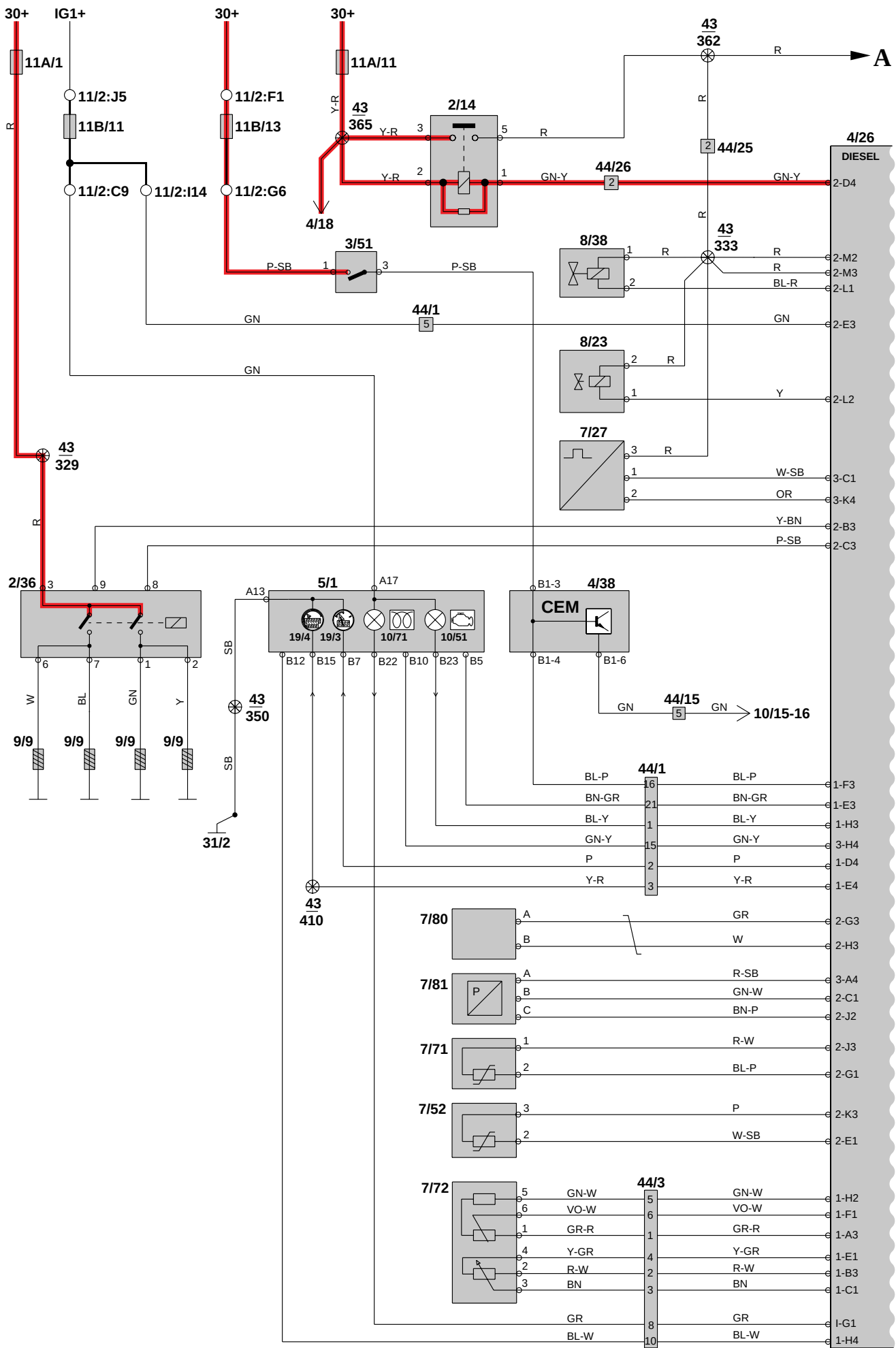
Engine management system

Diesel

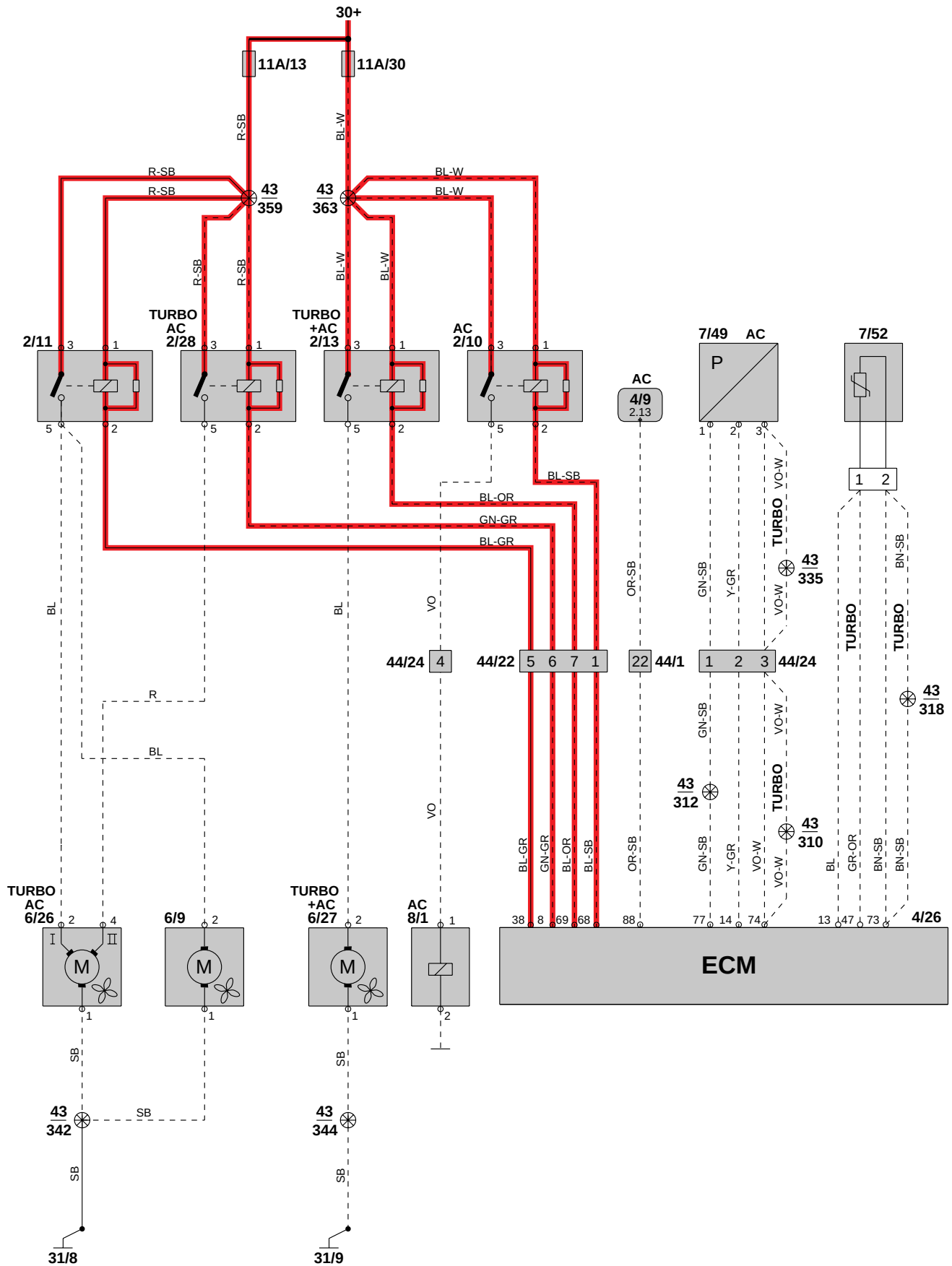


Engine management system

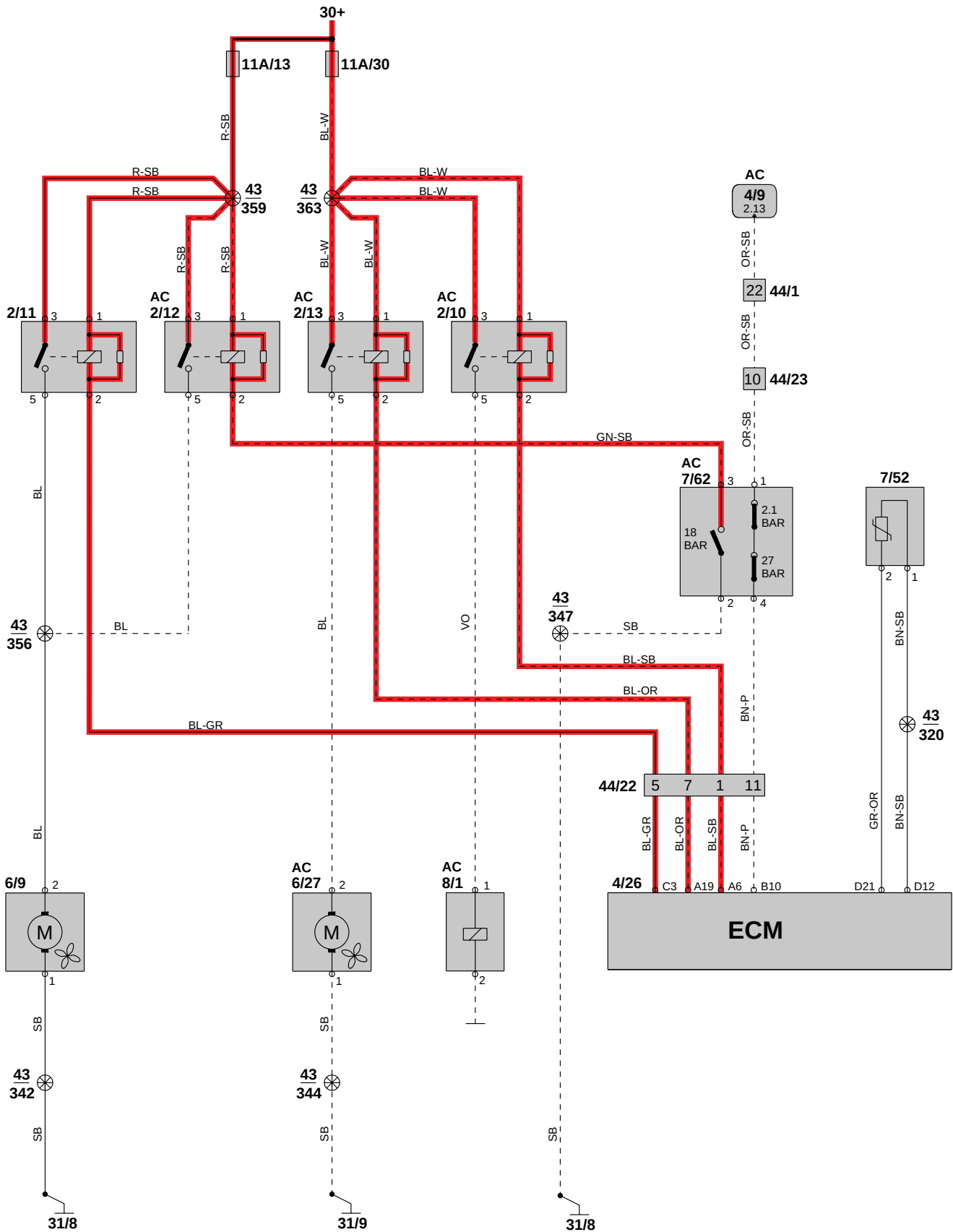
Diesel



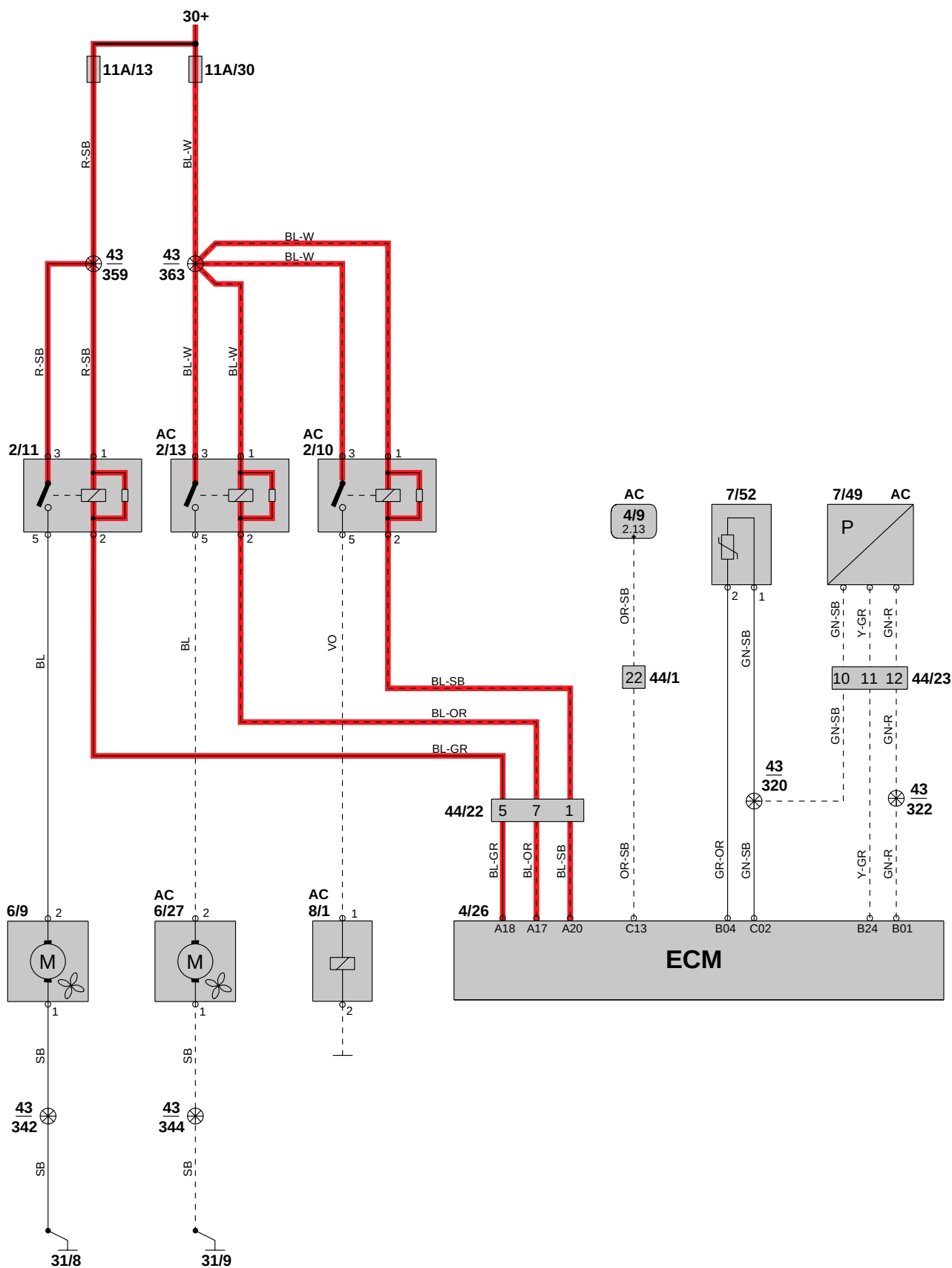
Electric cooling fan AC compressor EMS 2000



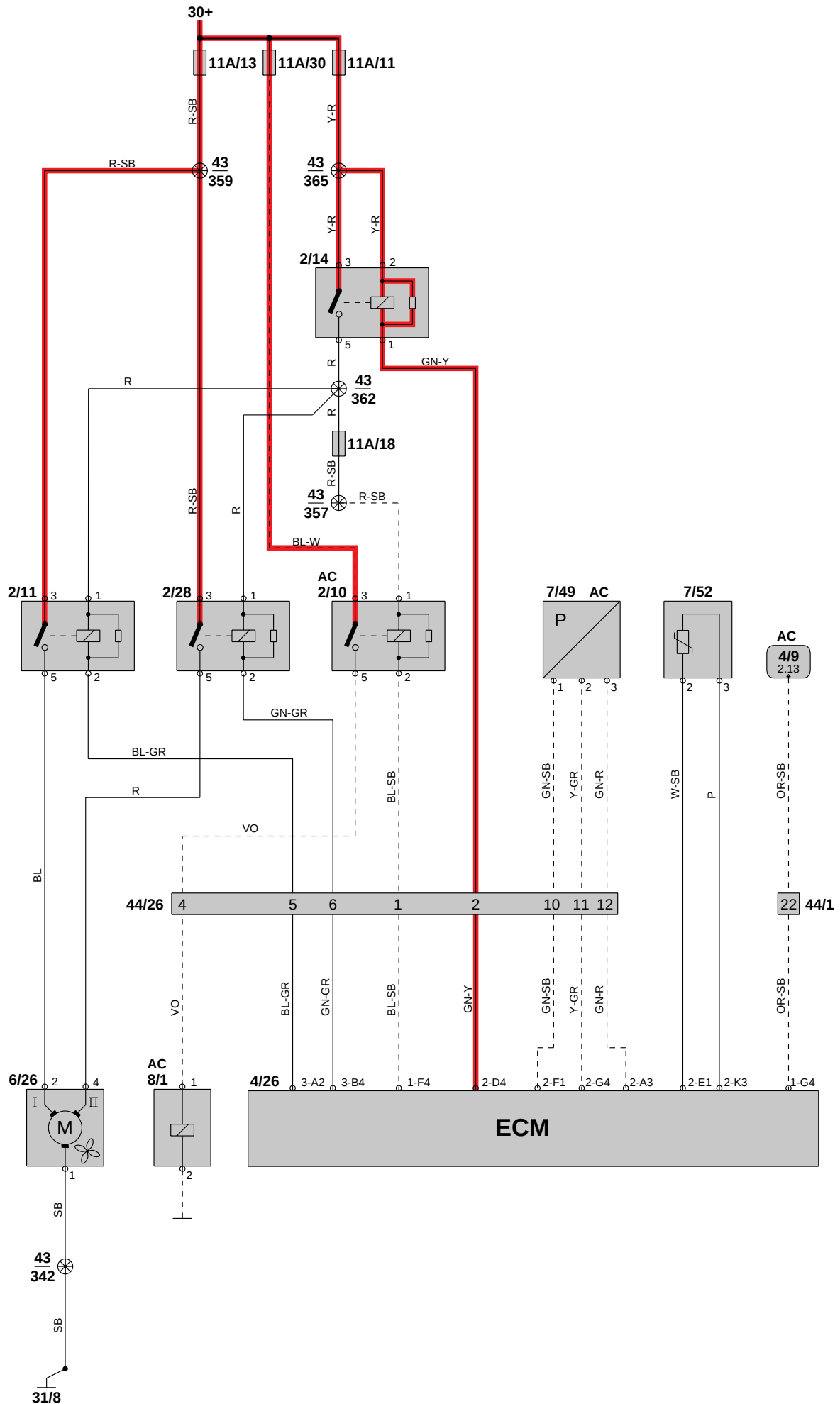
Electric cooling fan AC compressor Melco 1



Electric cooling fan AC compressor
Melco 2

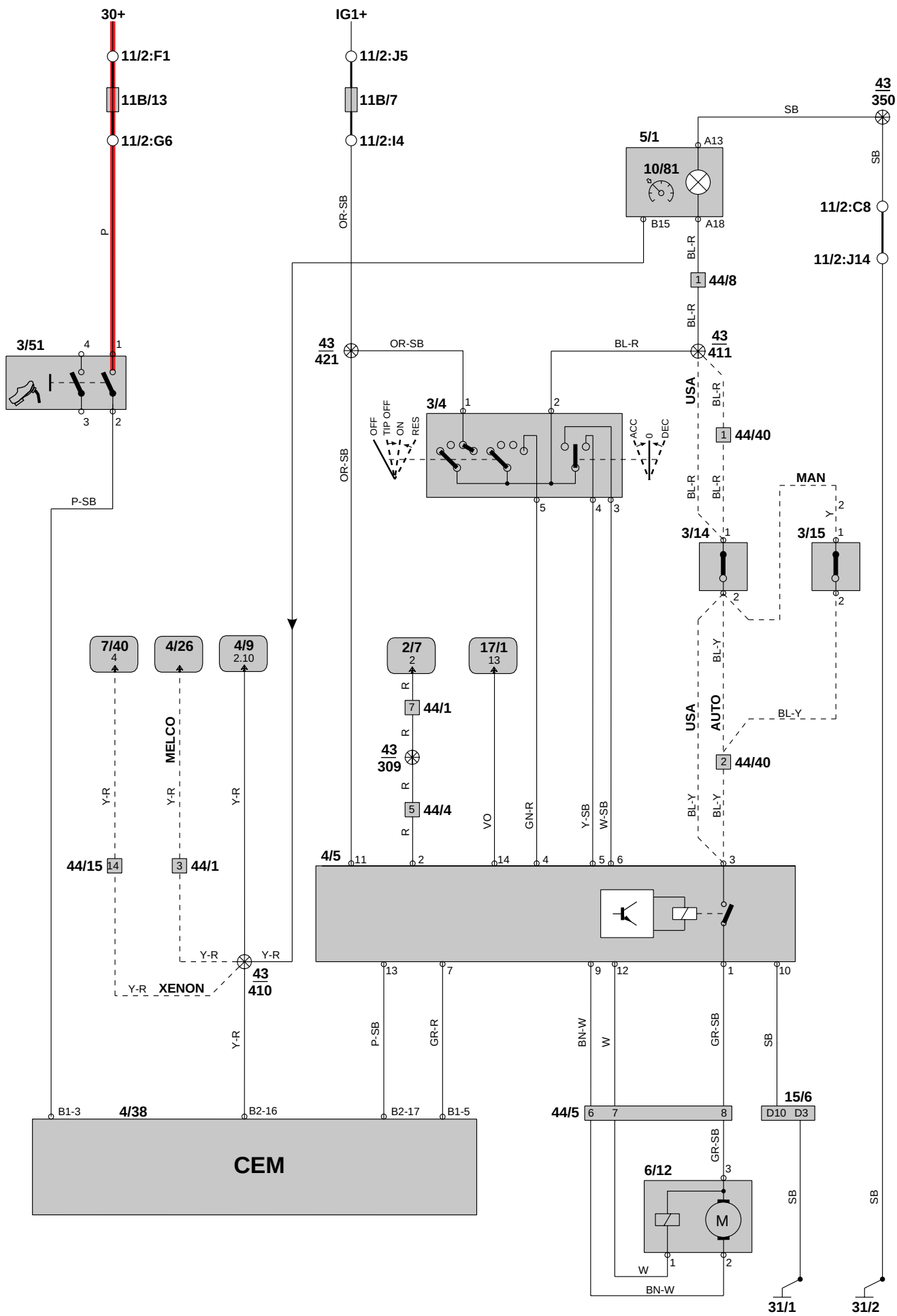


Electric cooling fan AC compressor Diesel

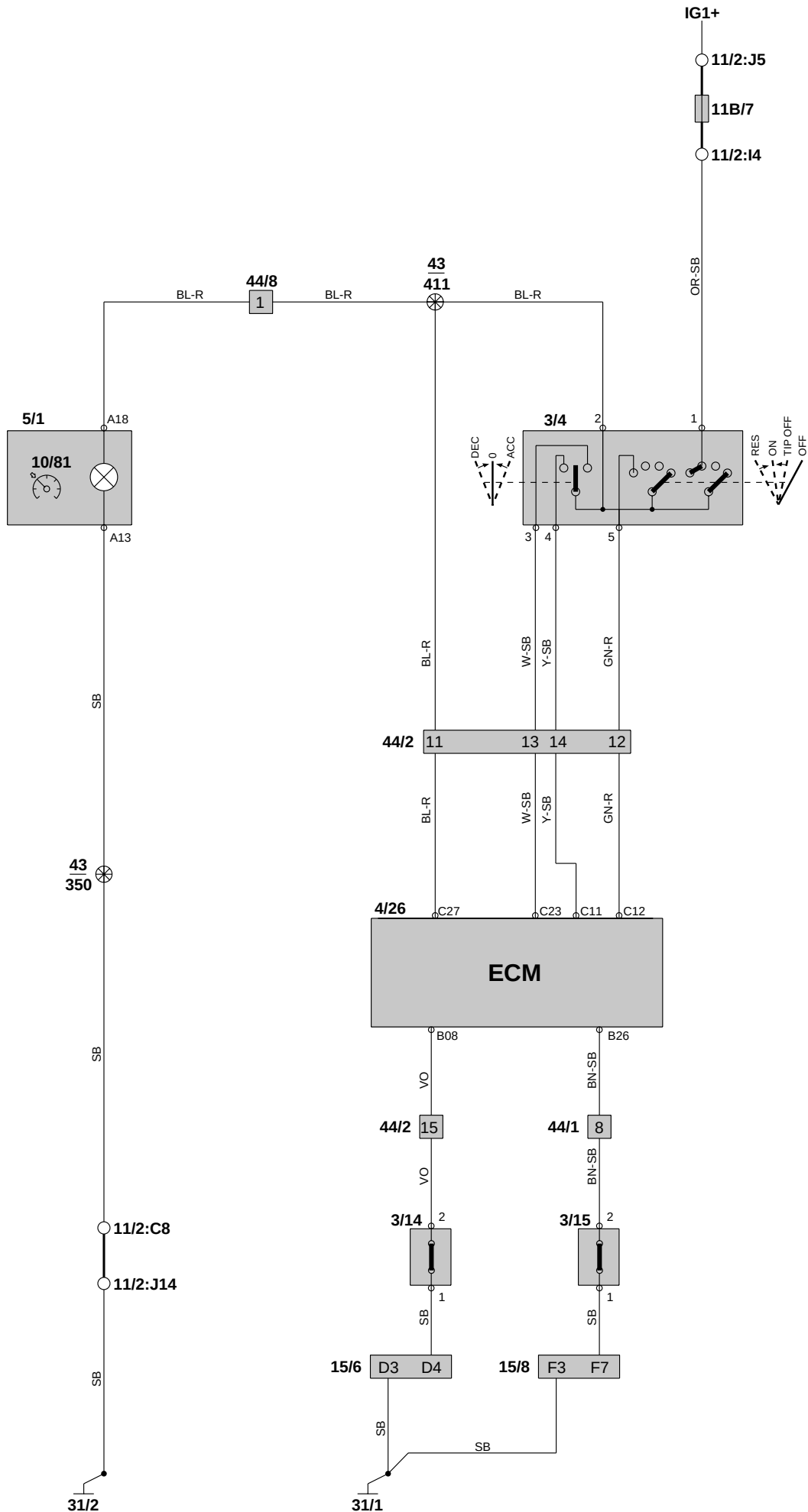


Cruise control

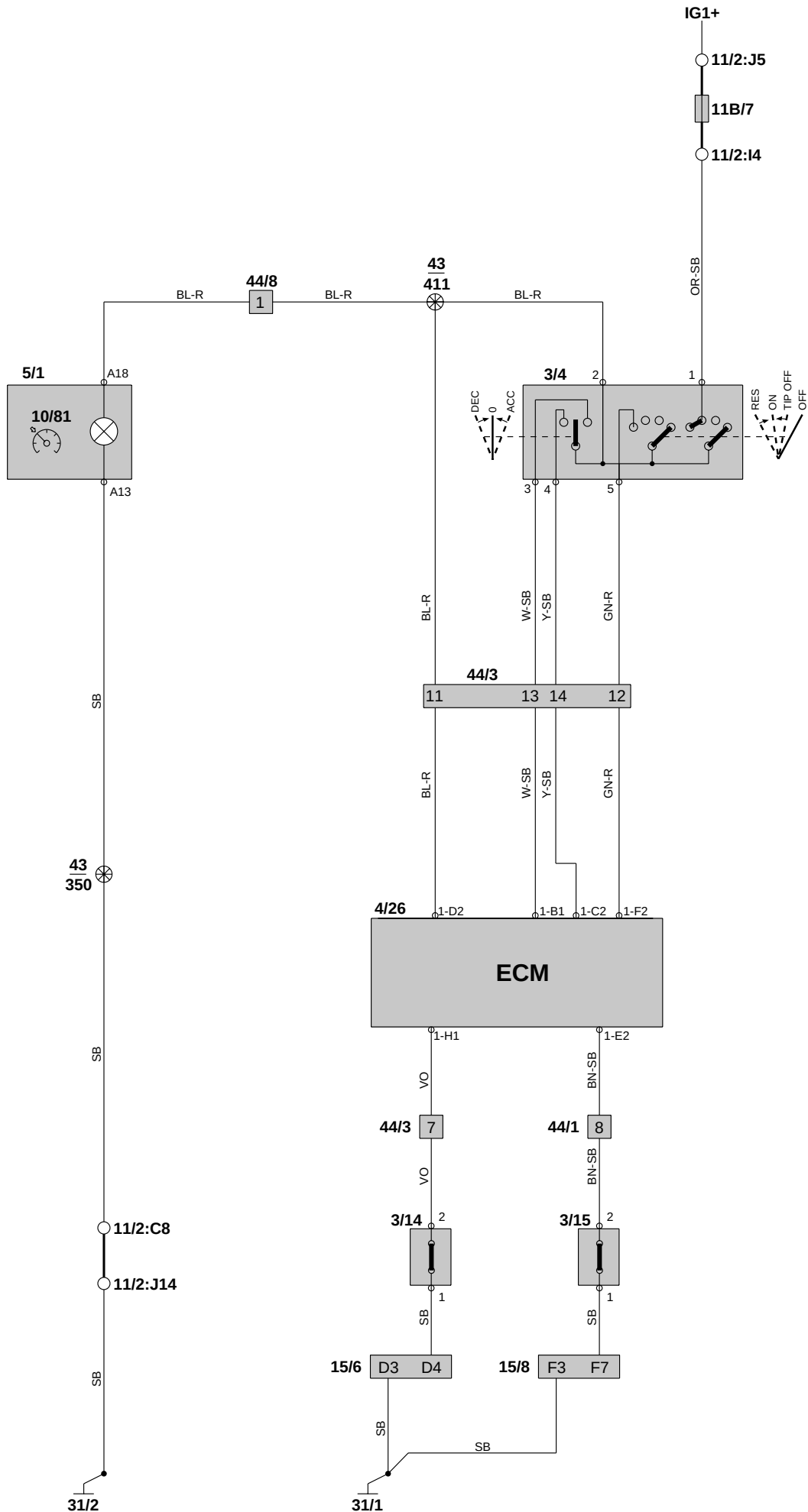
EMS 2000, Melco 1



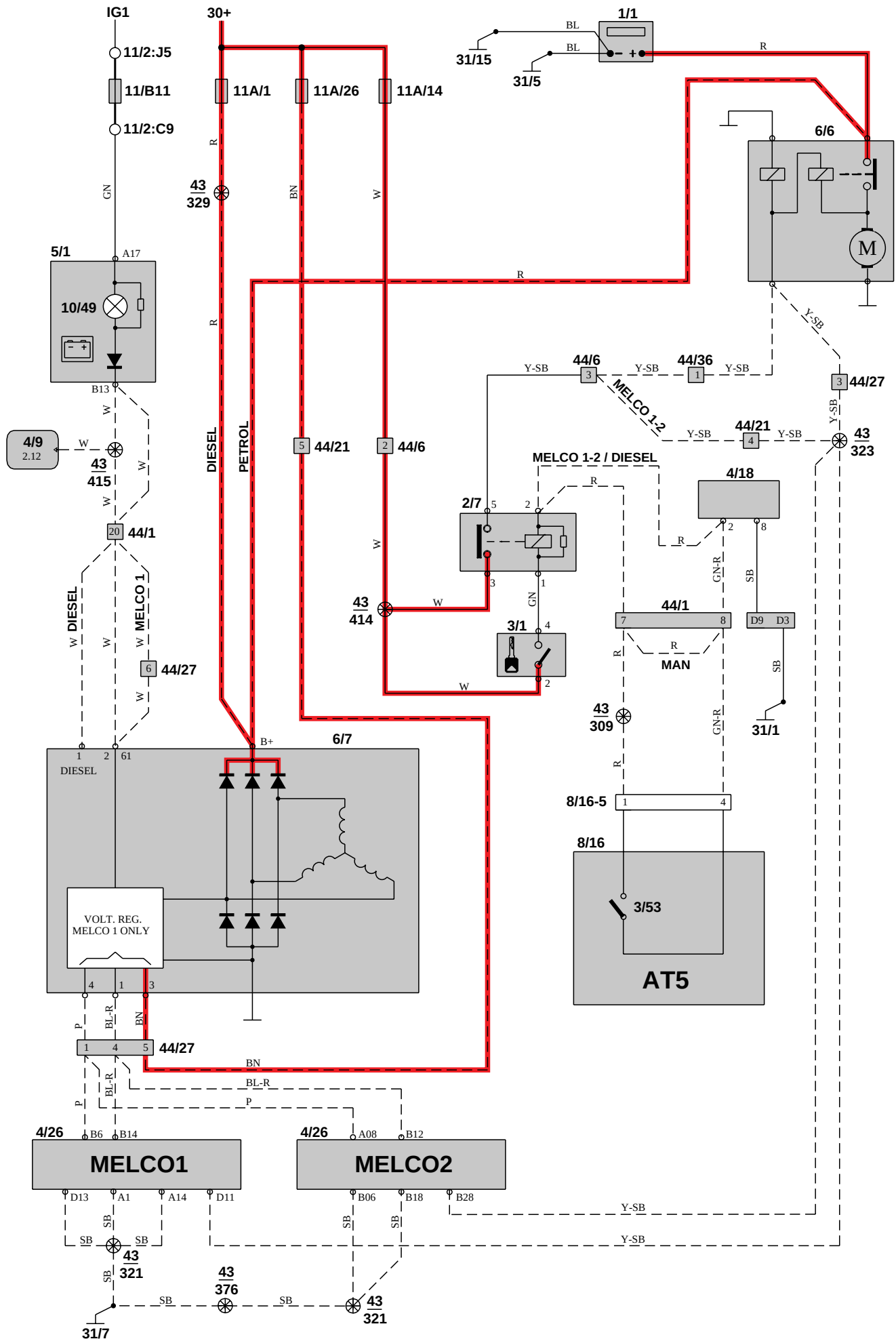
Cruise control Melco 2



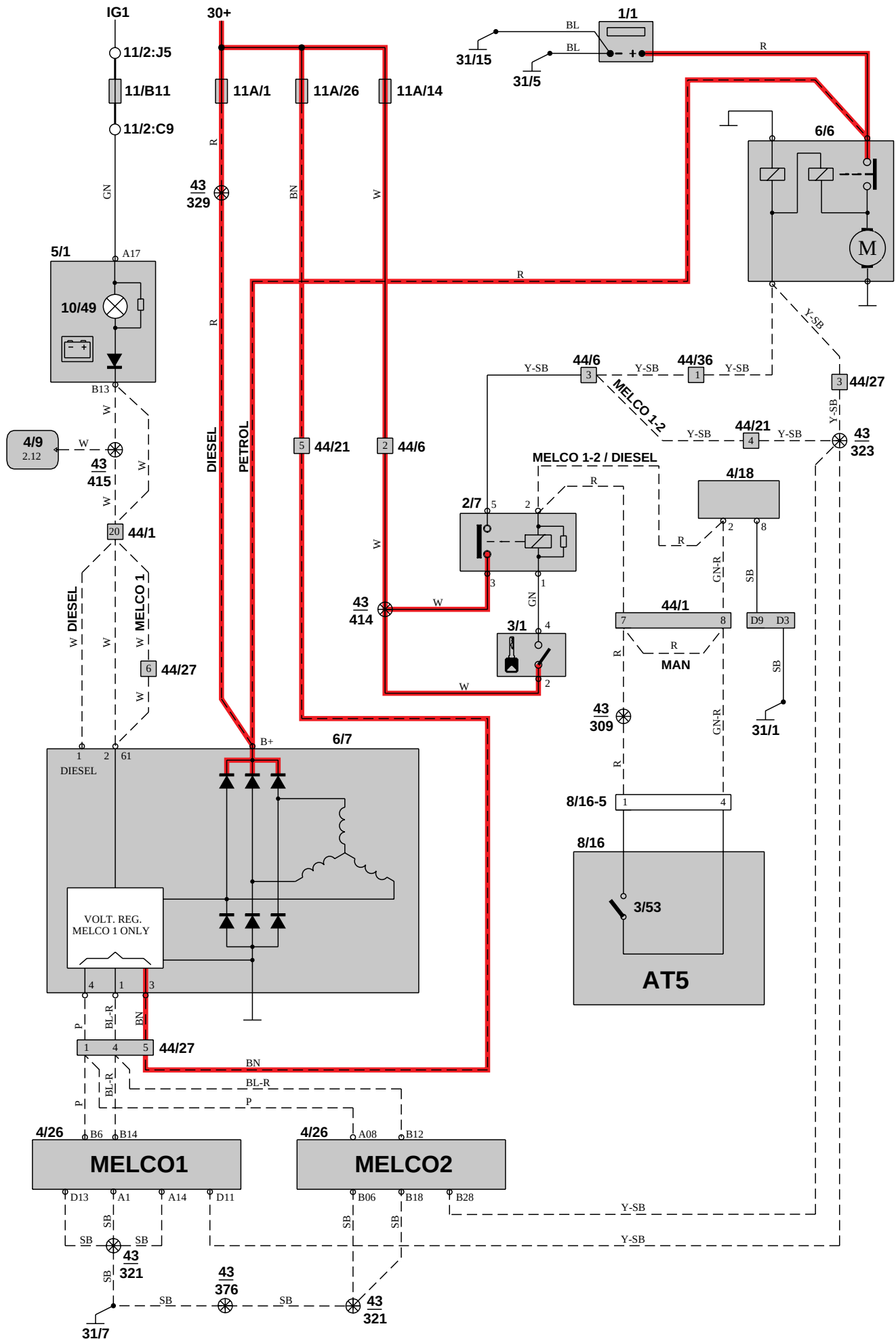
Cruise control Diesel



Starter circuit
Charging circuit

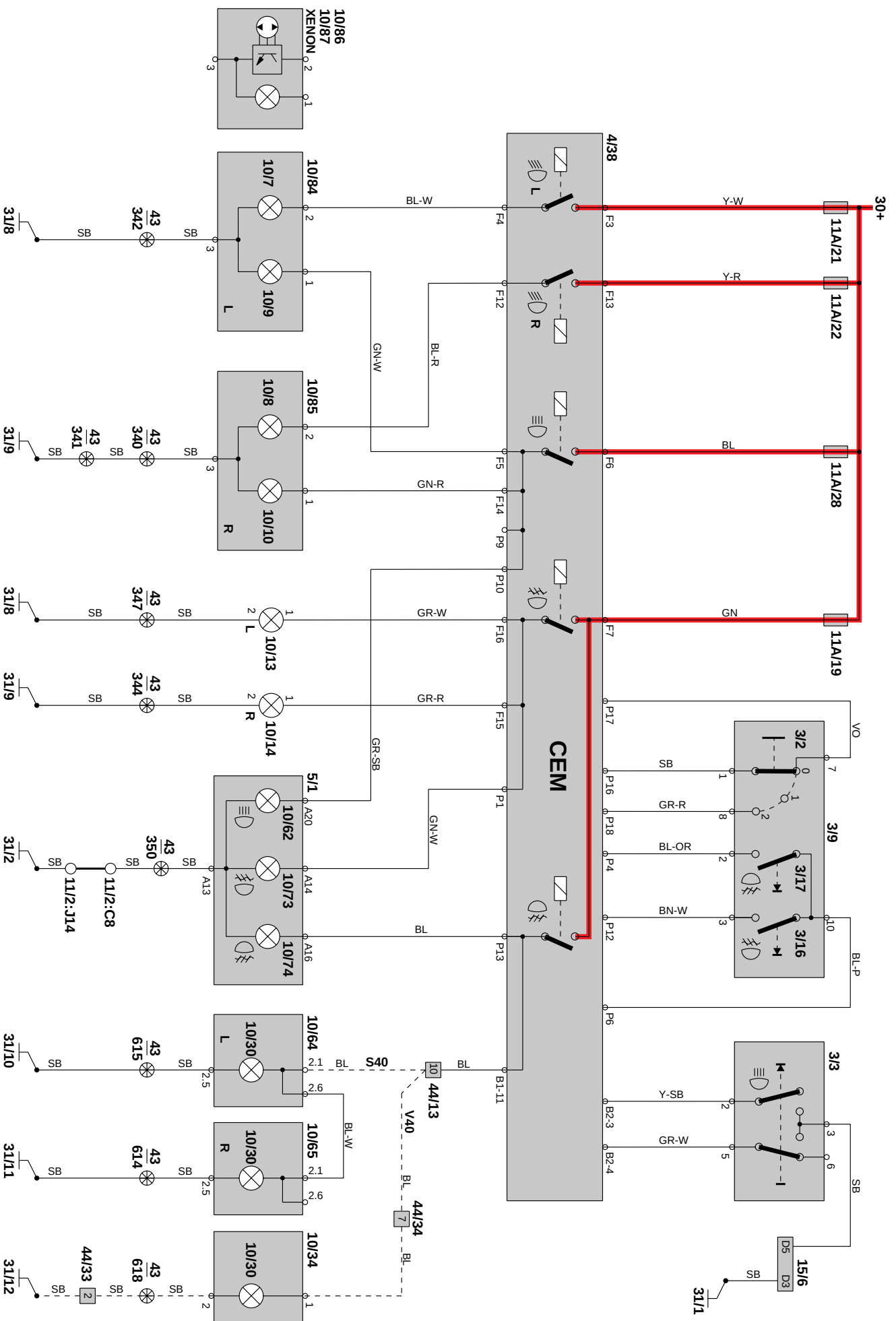


Starter circuit
Charging circuit



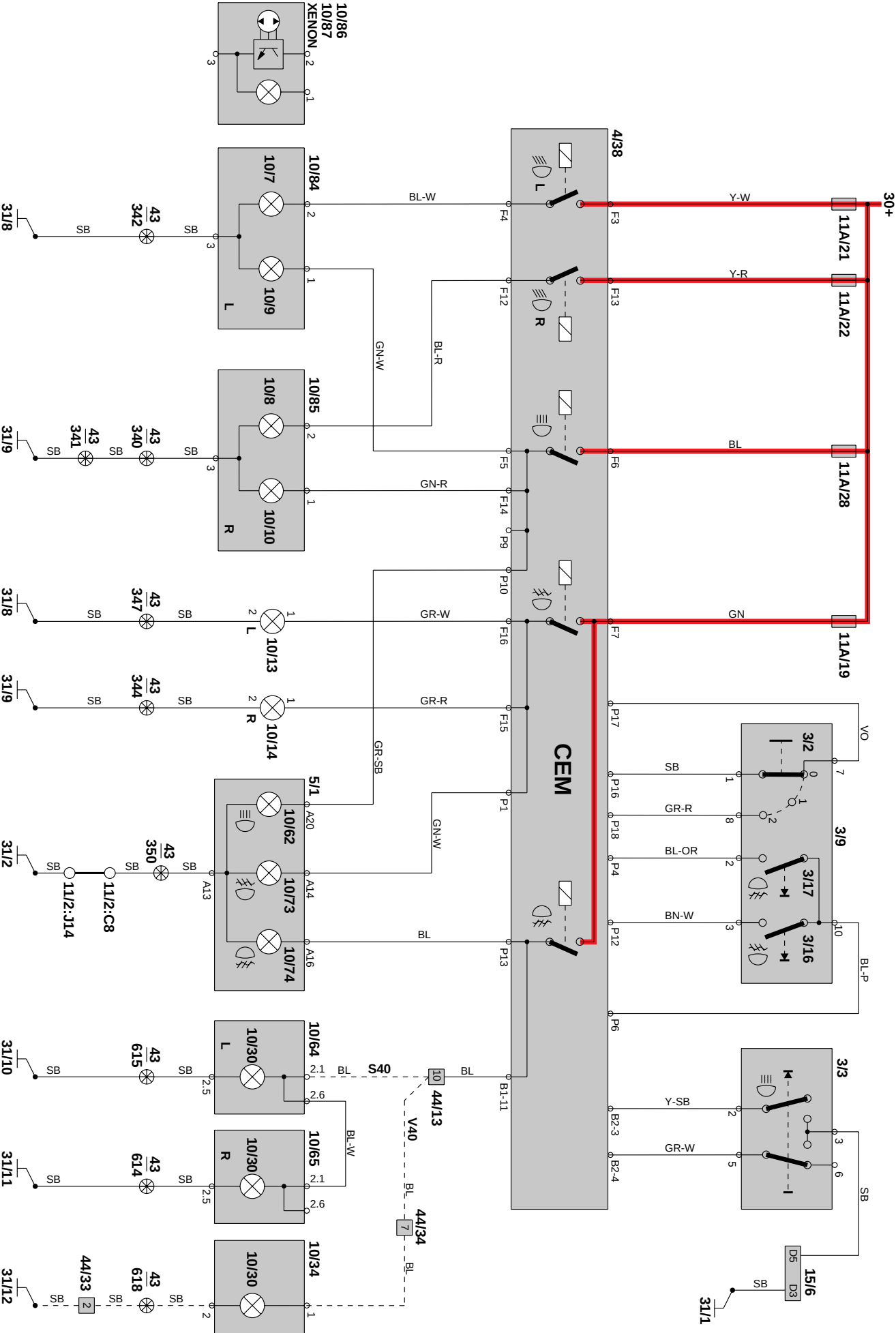
High and low beams

Fog light

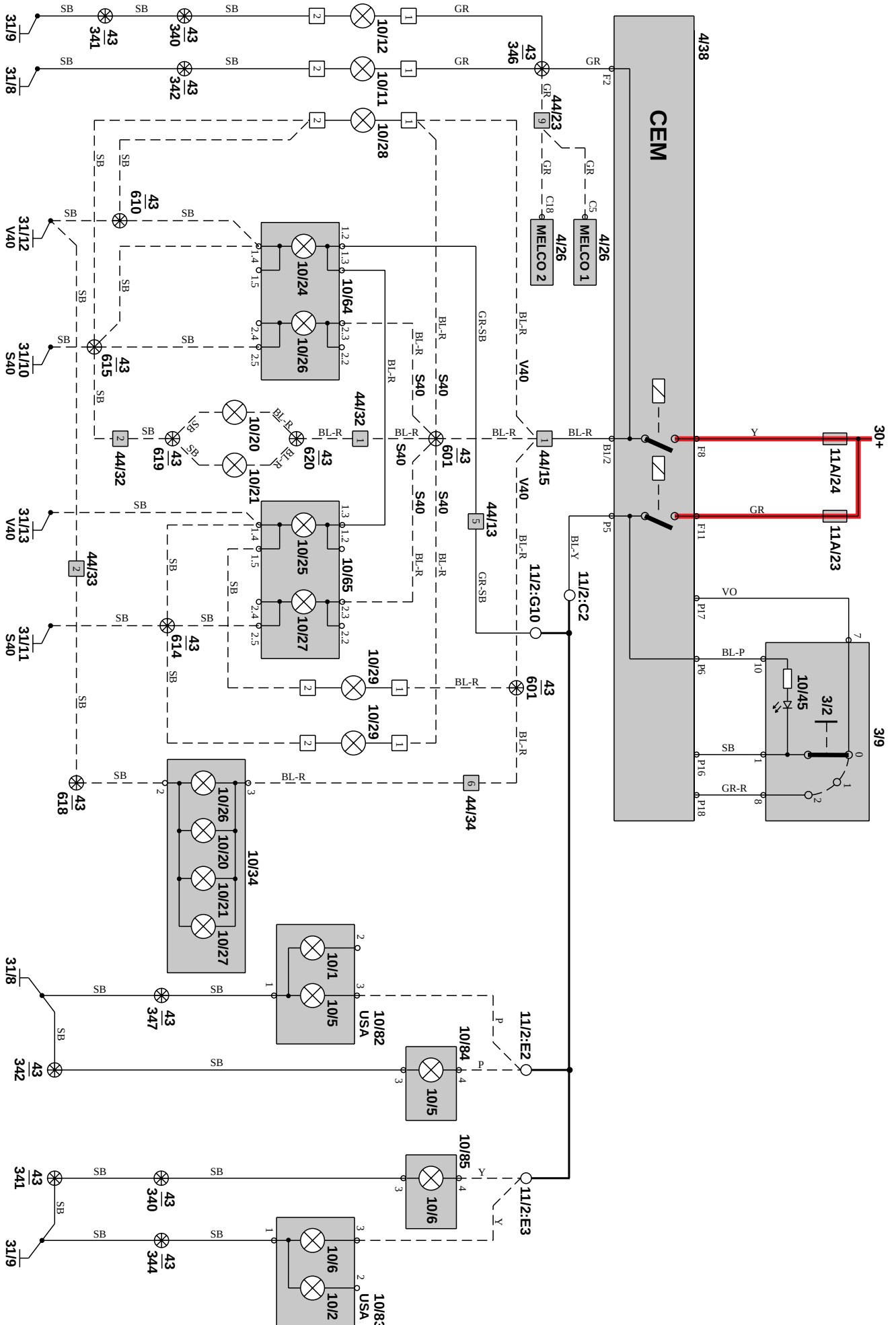


High and low beams

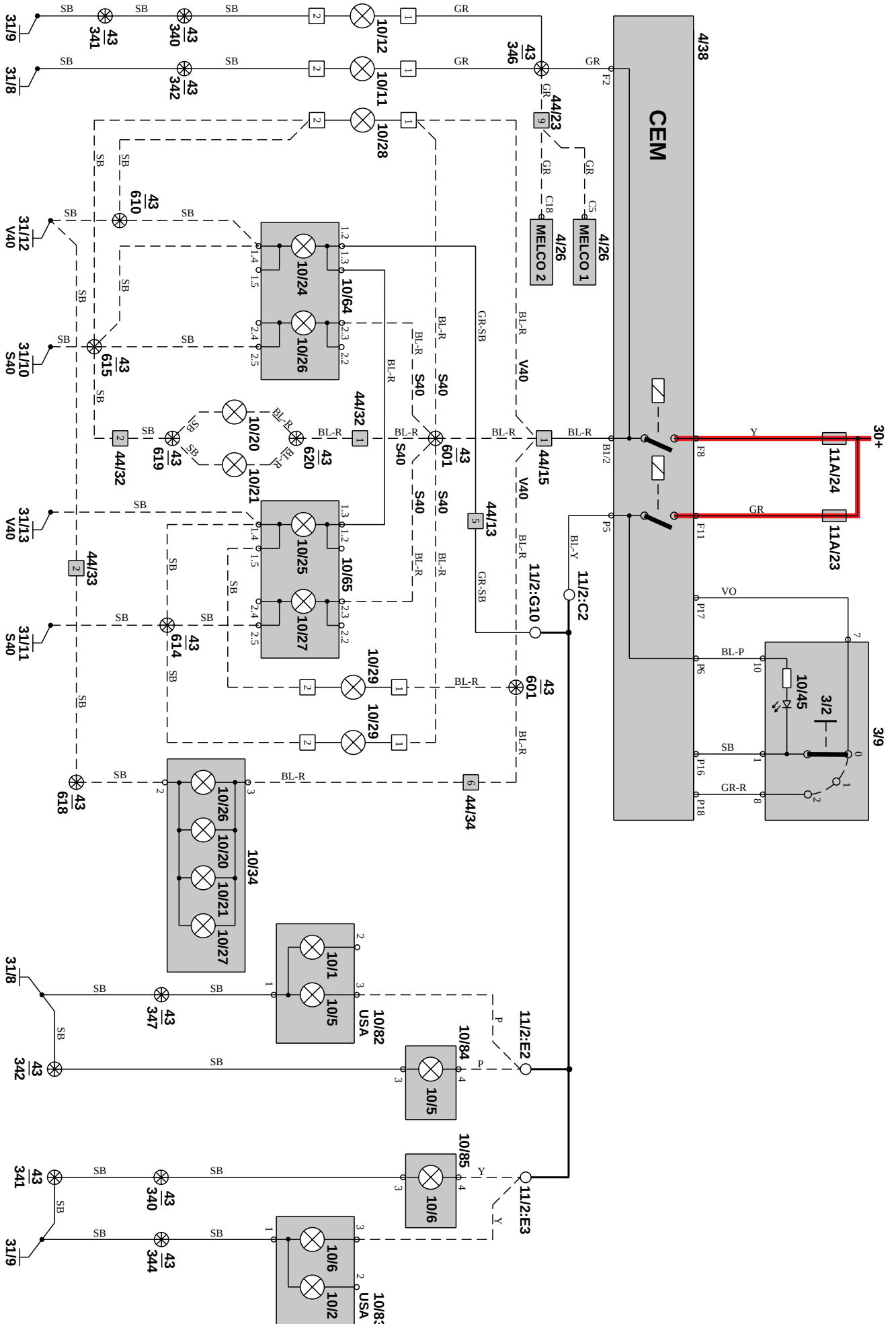
Fog light



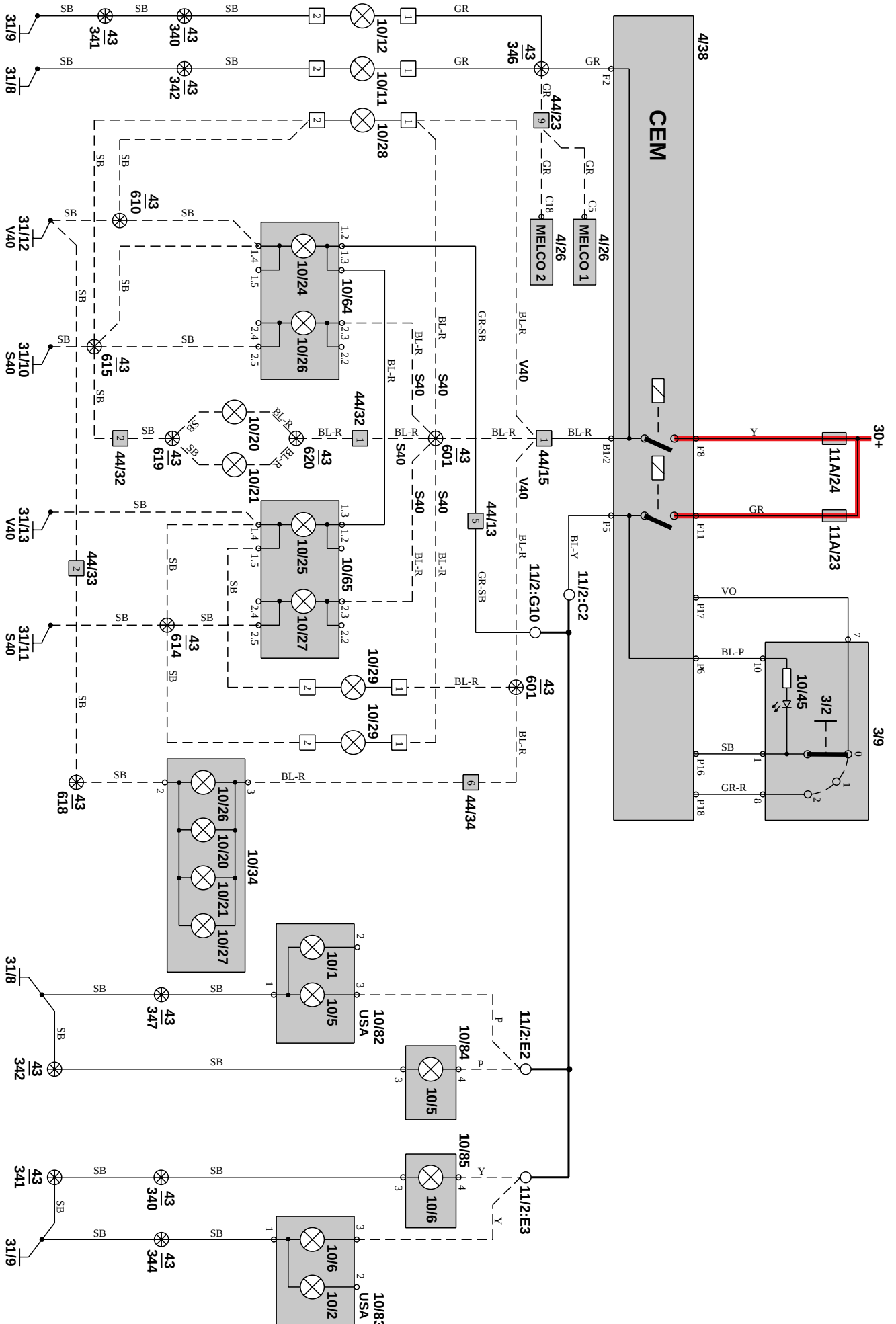
Side marker lights, parking lights and license plate lighting



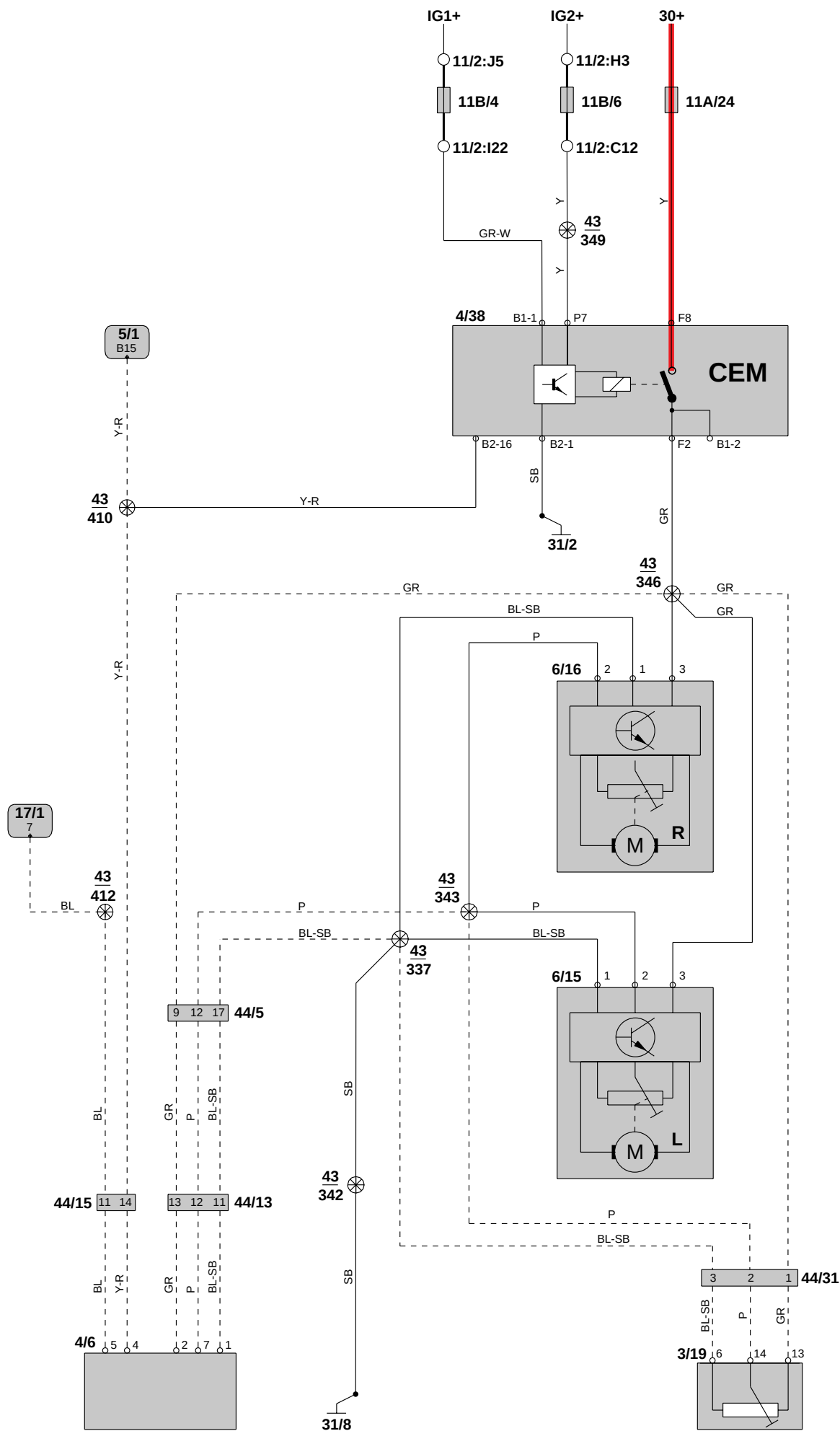
Side marker lights, parking lights and license plate lighting



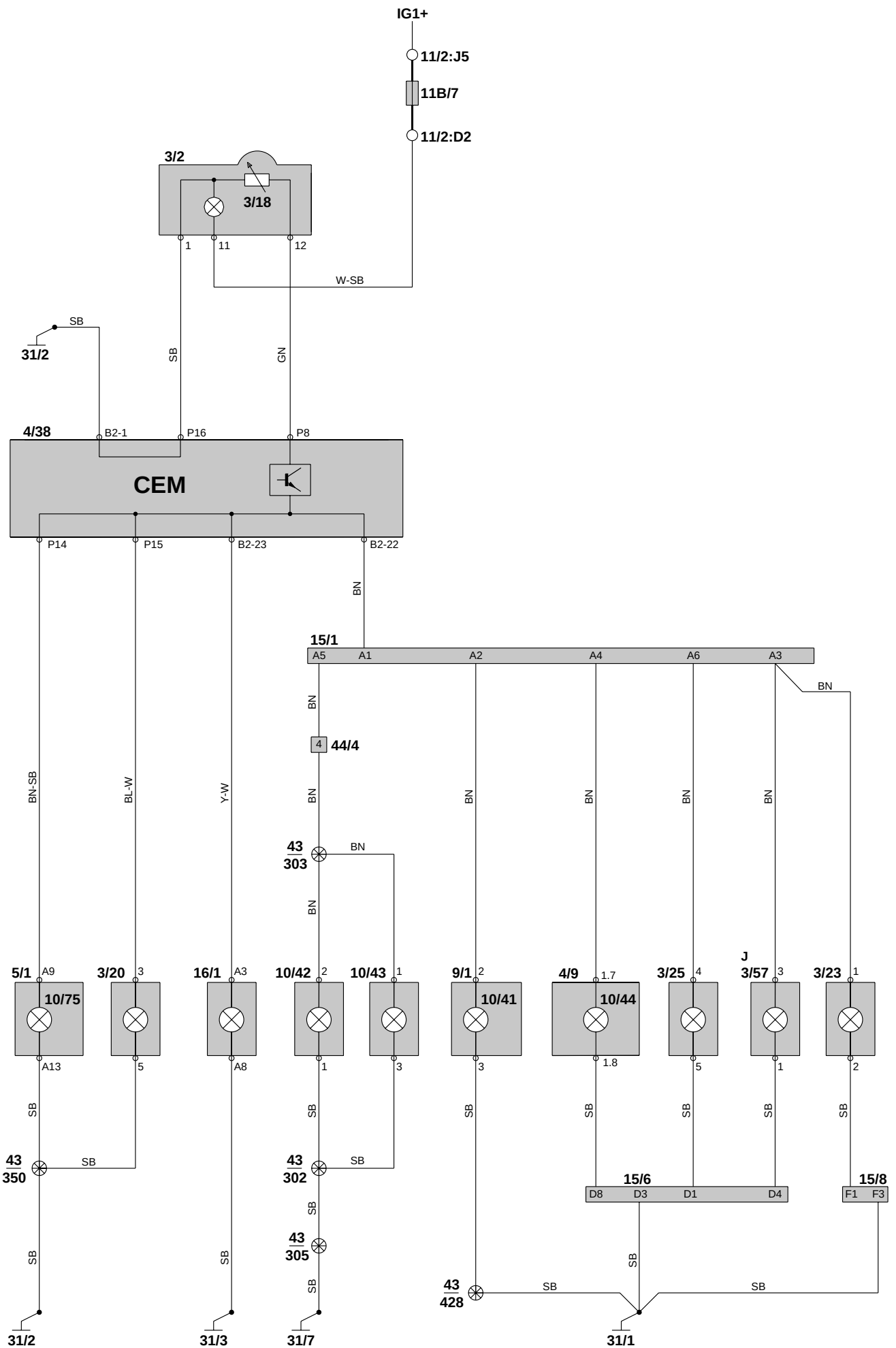
Side marker lights, parking lights and license plate lighting



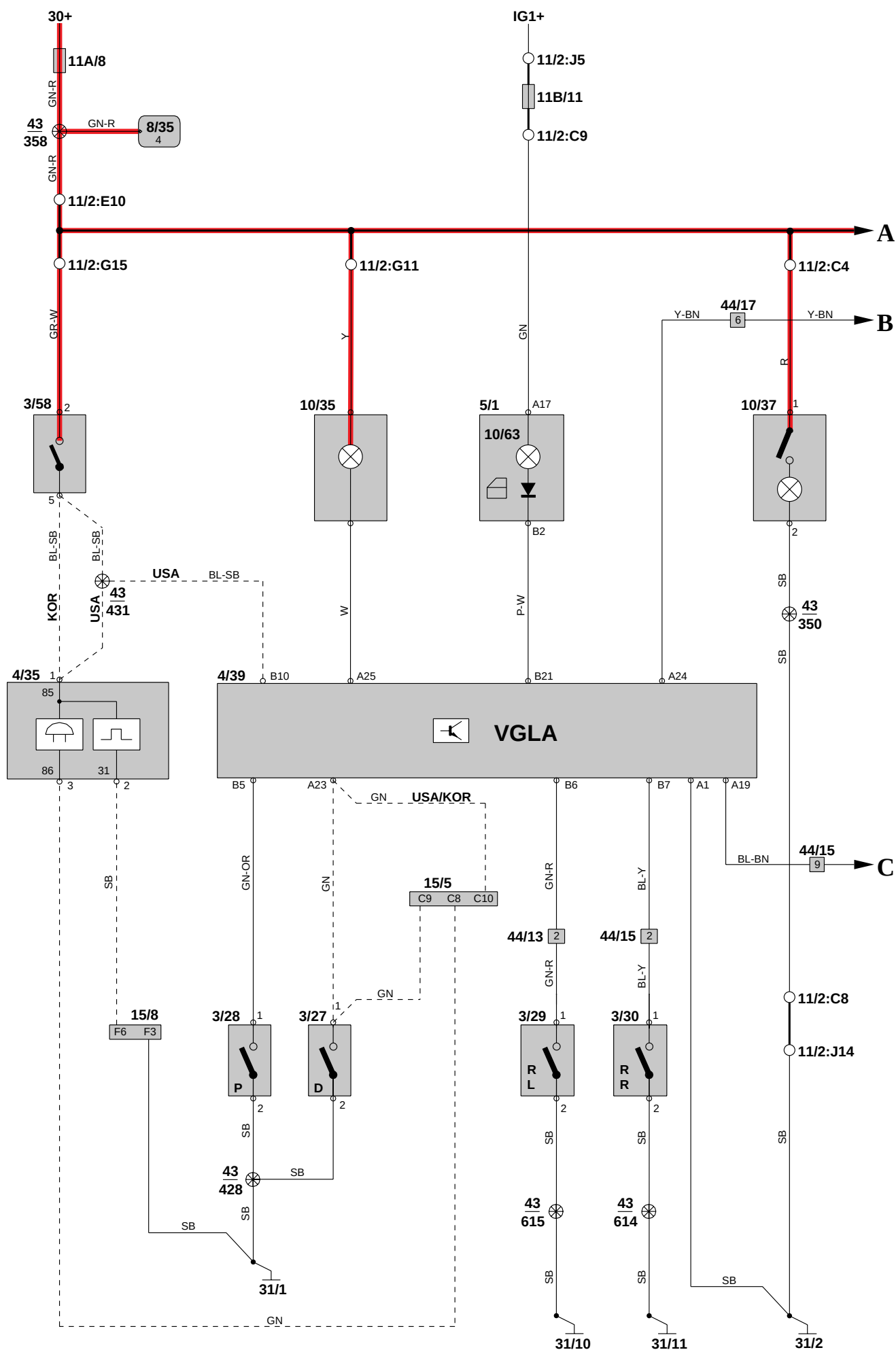
Beam adjustment



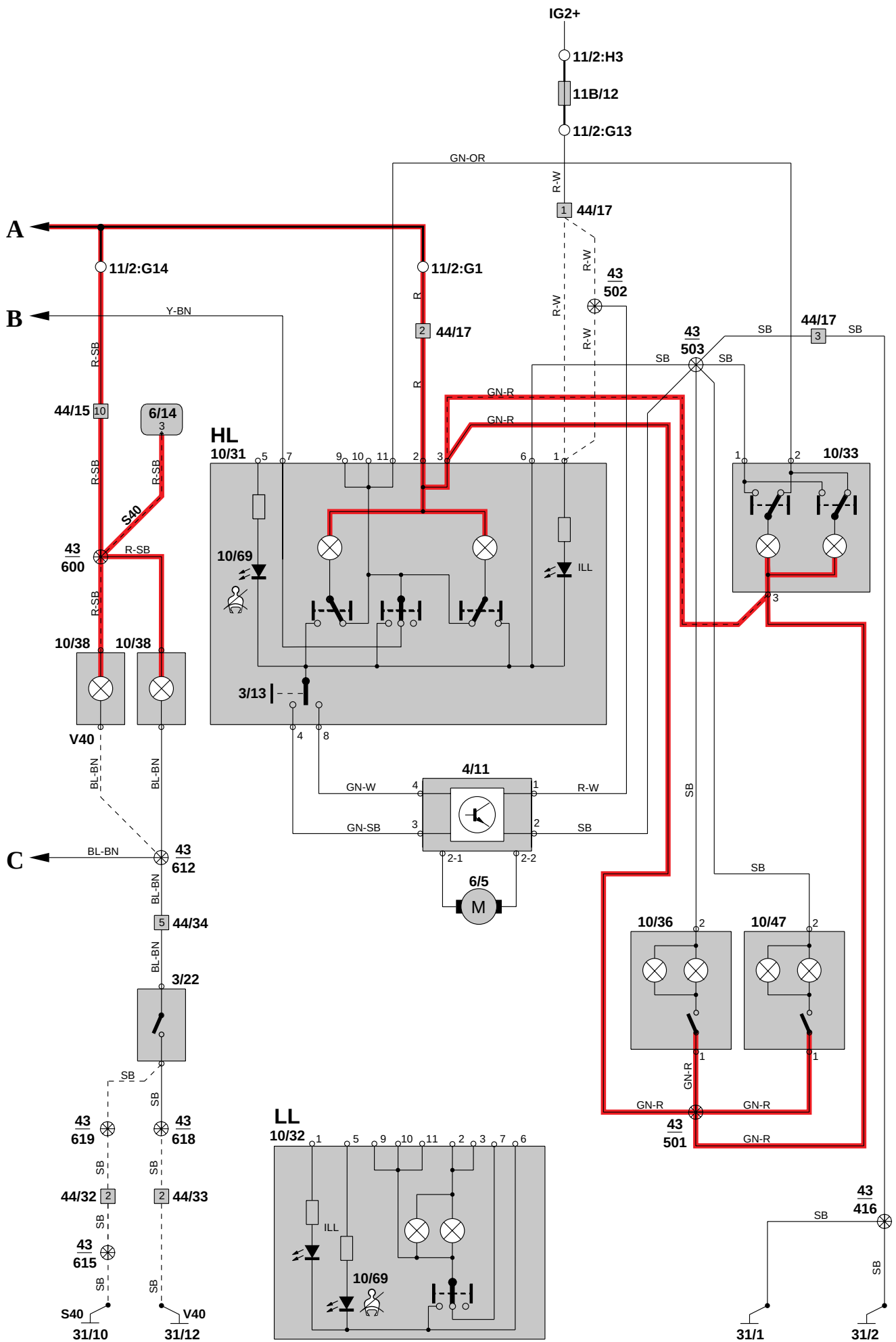
Instrument and control lighting



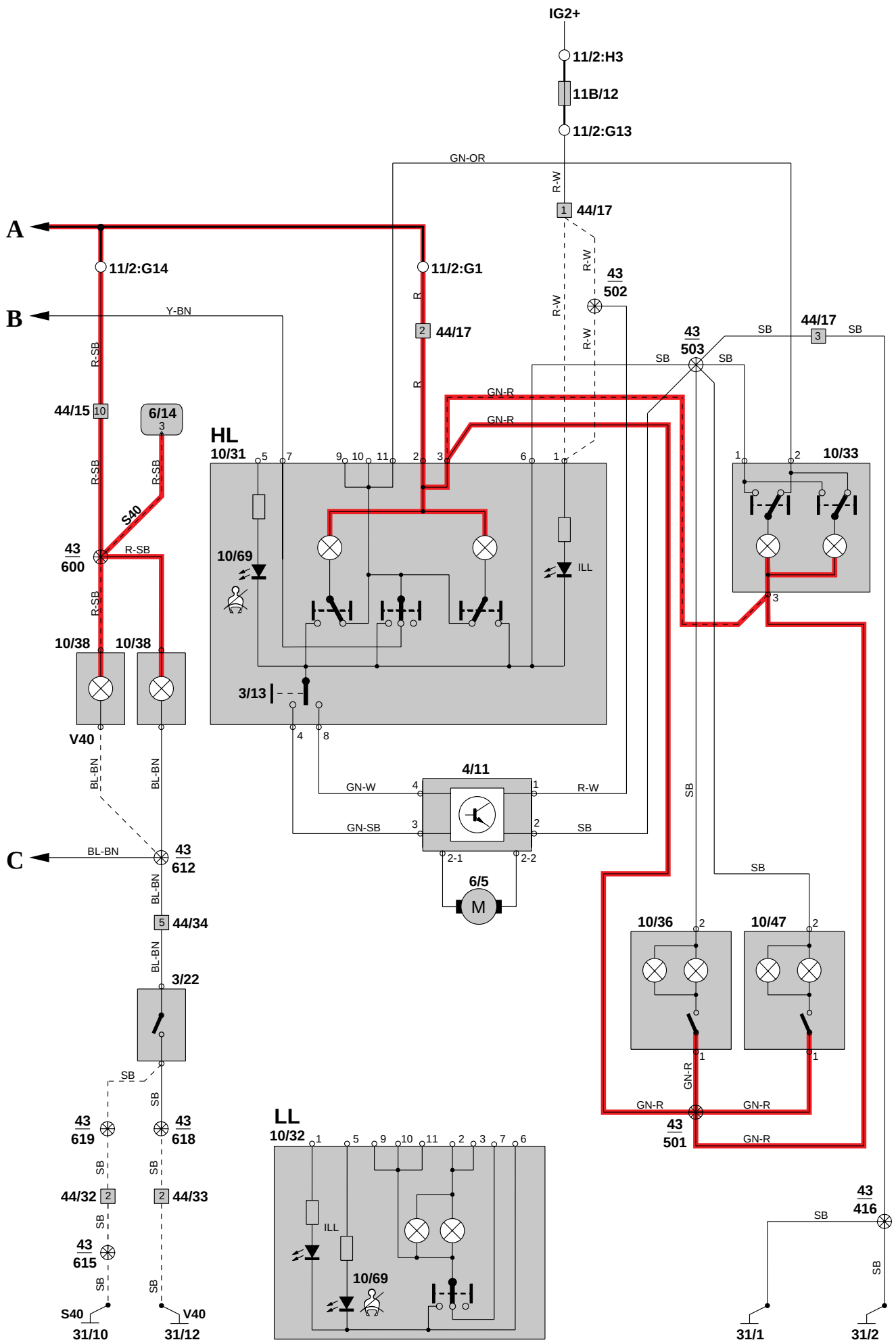
Interior lighting, power sunroof, key-inserted warning



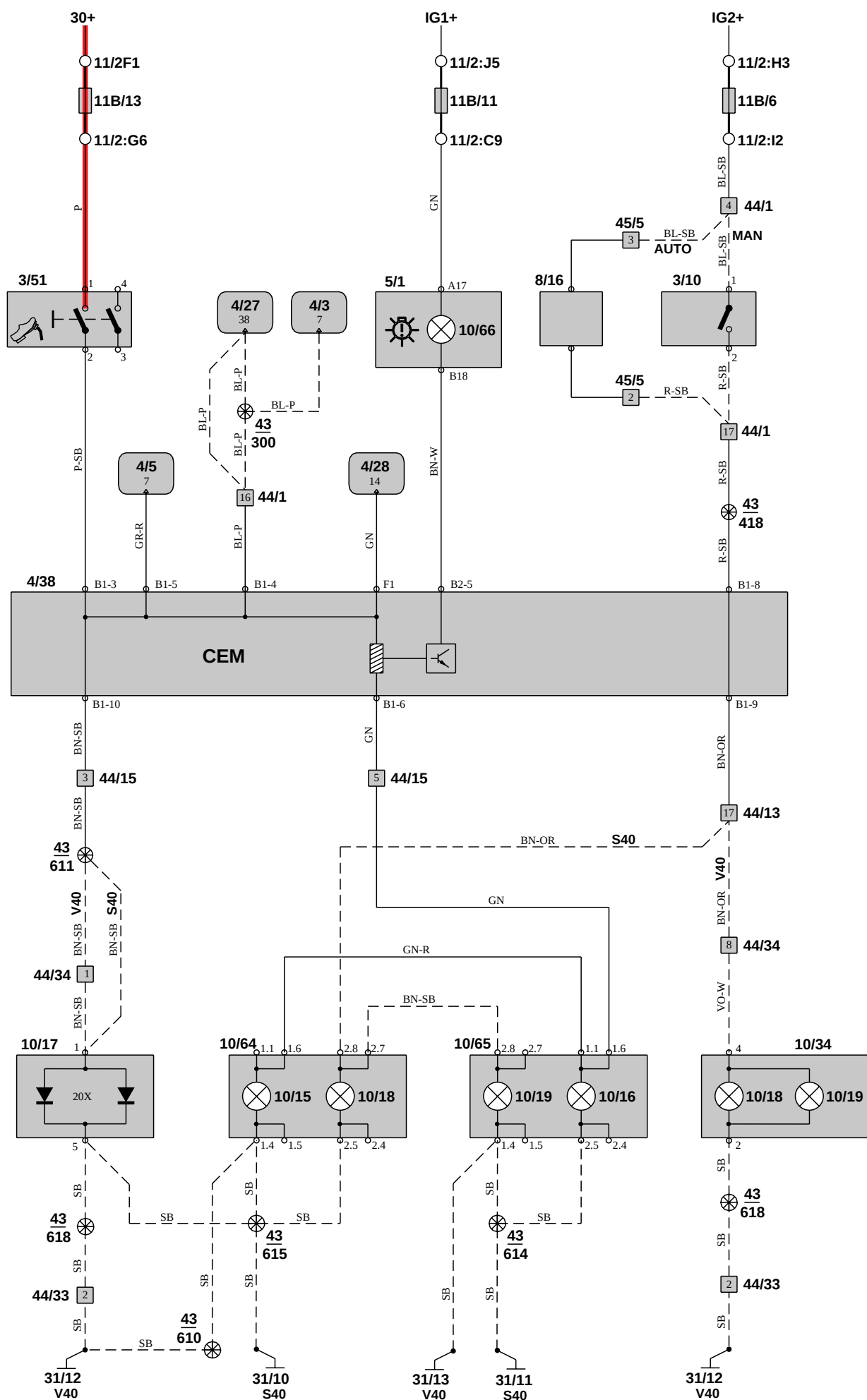
Interior lighting, power sunroof, key-inserted warning



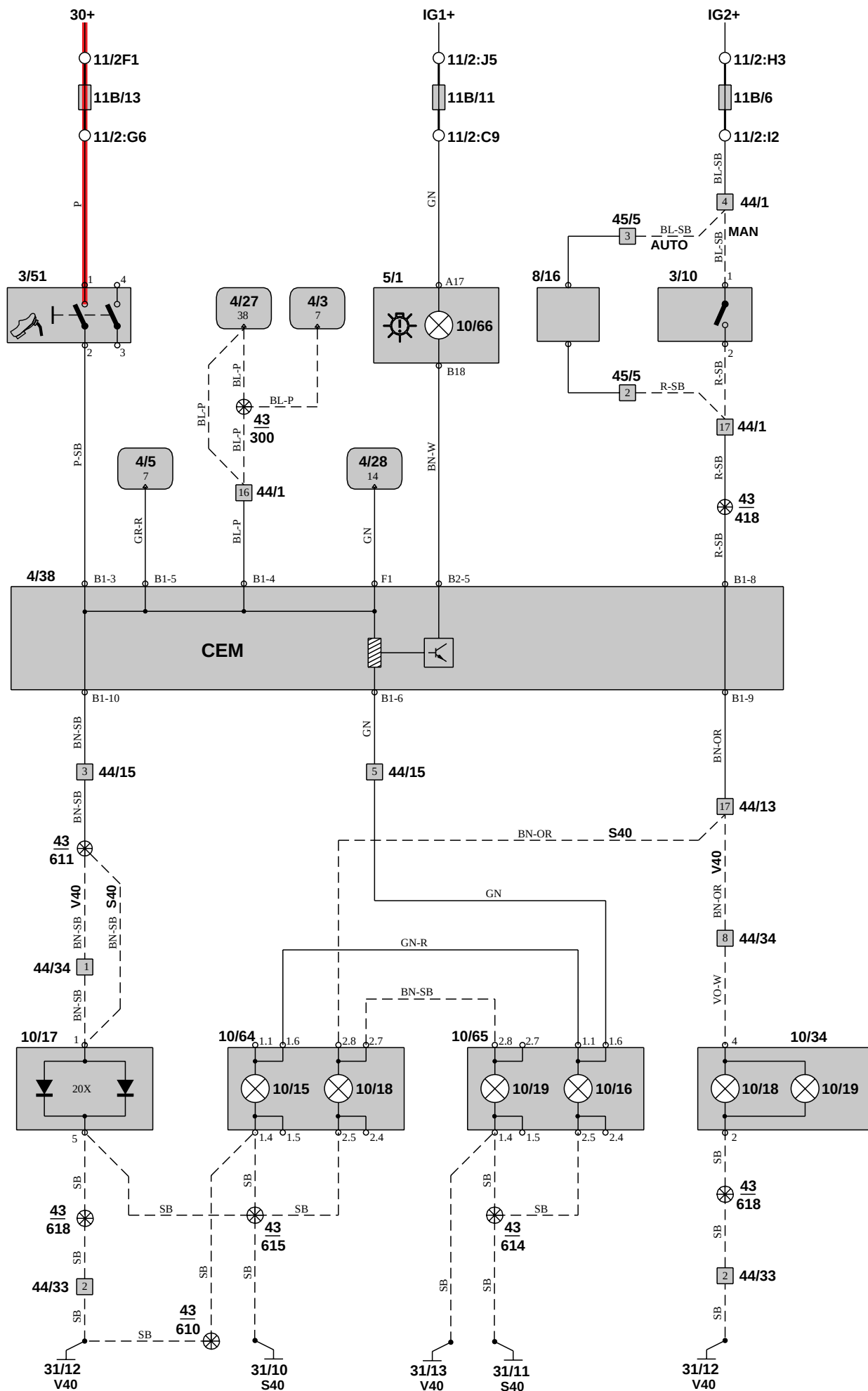
Interior lighting, power sunroof, key-inserted warning



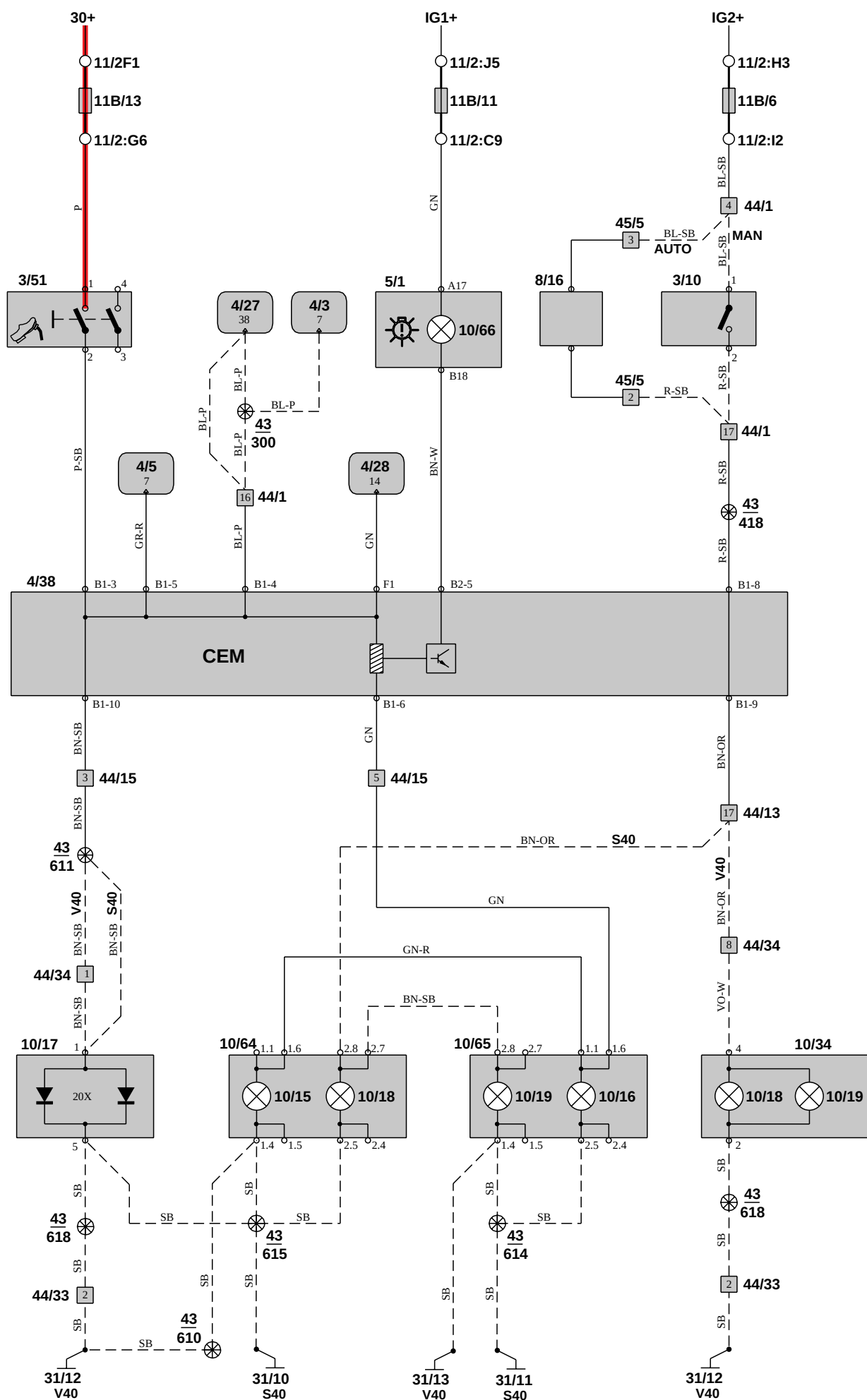
Reversing lights, brake lights and bulb failure sensor



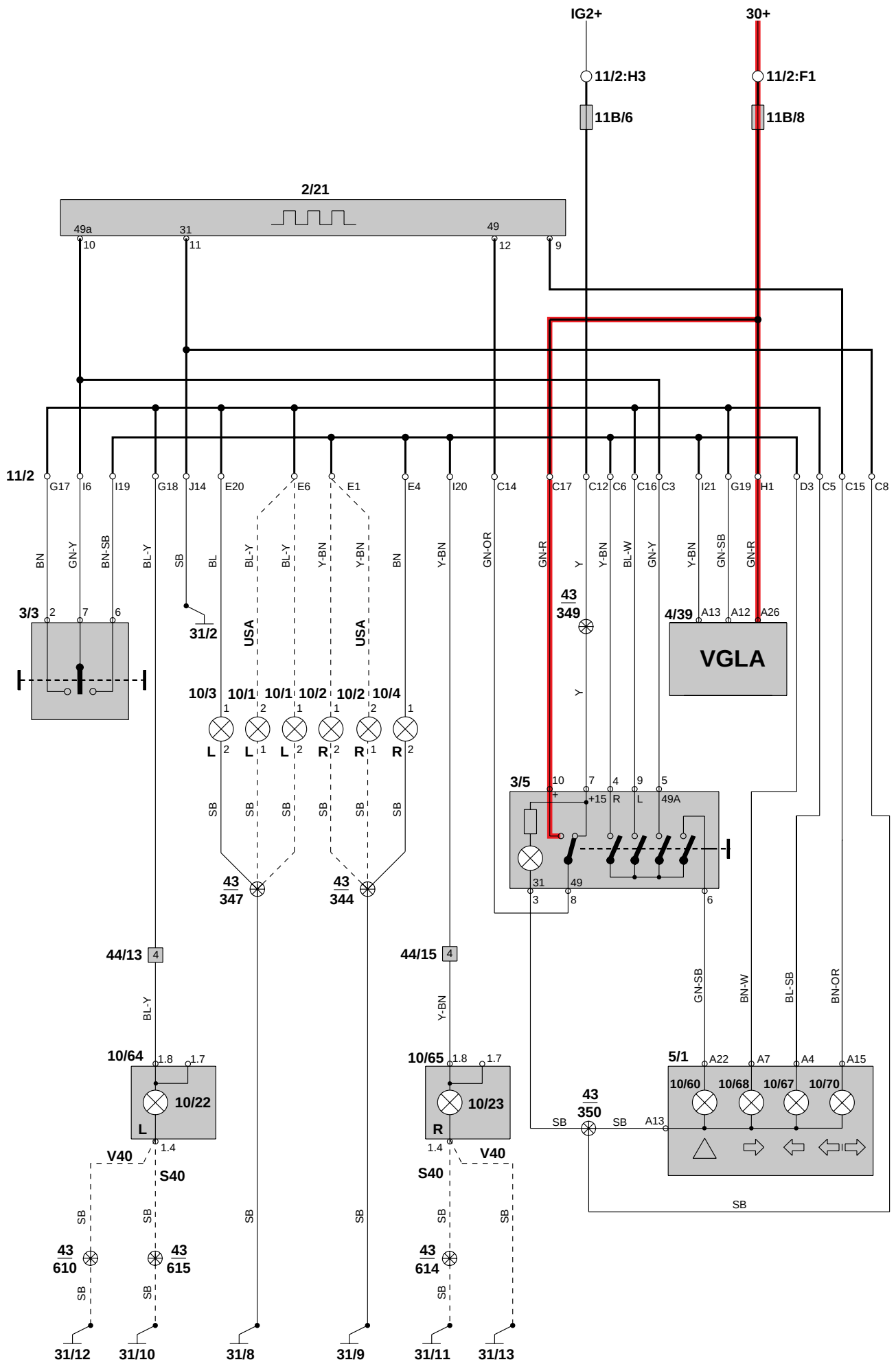
Reversing lights, brake lights and bulb failure sensor



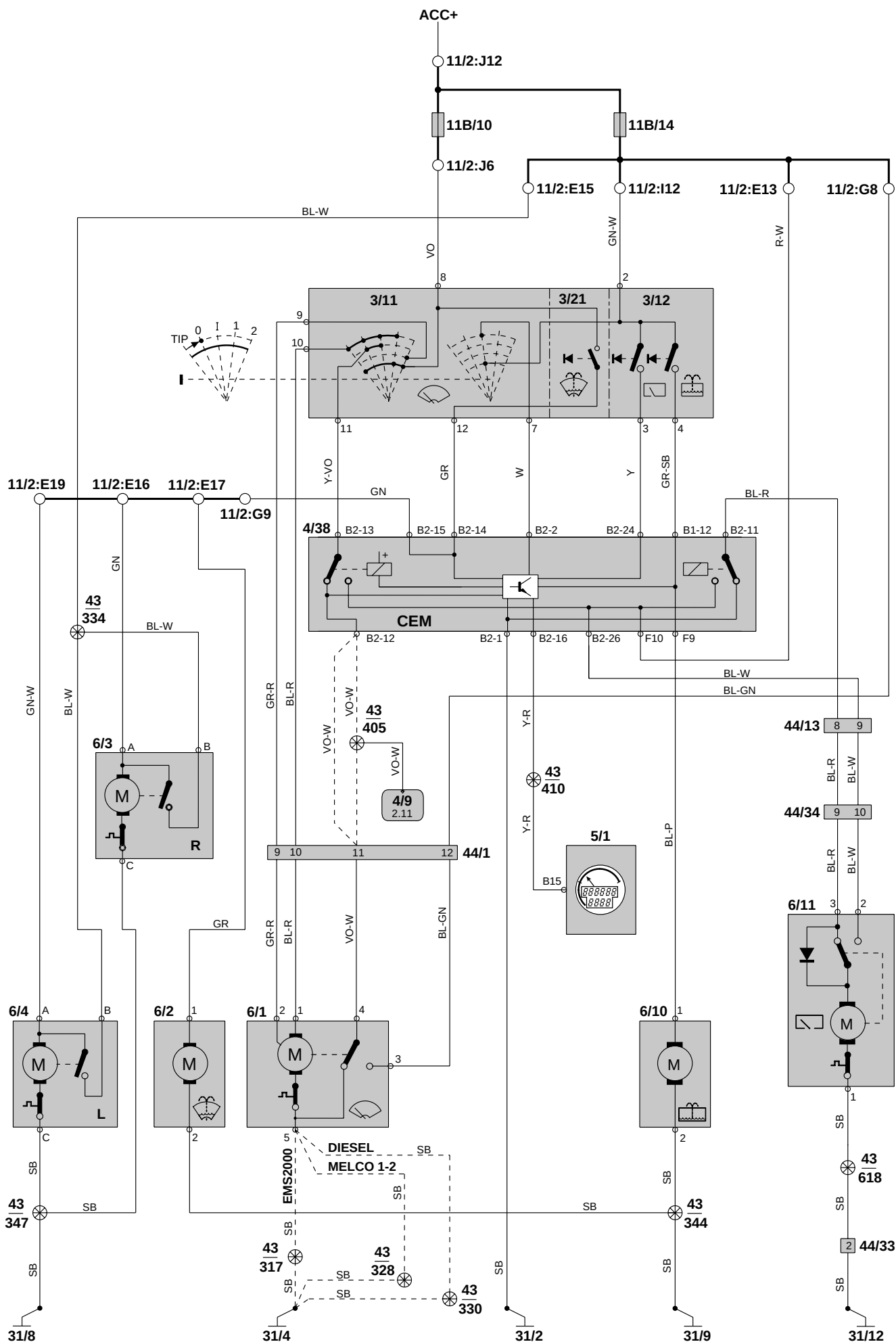
Reversing lights, brake lights and bulb failure sensor



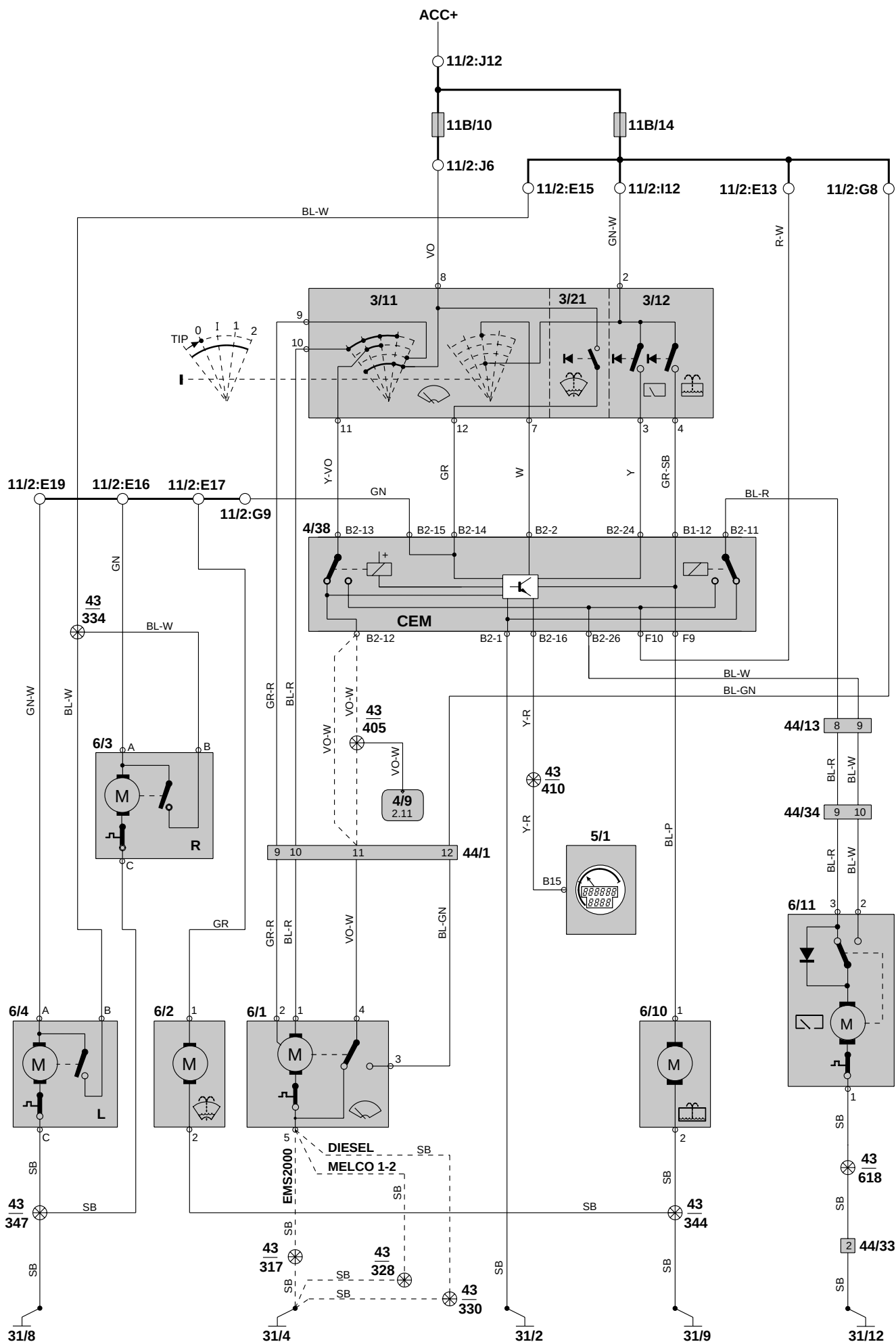
Indicators and warning lights



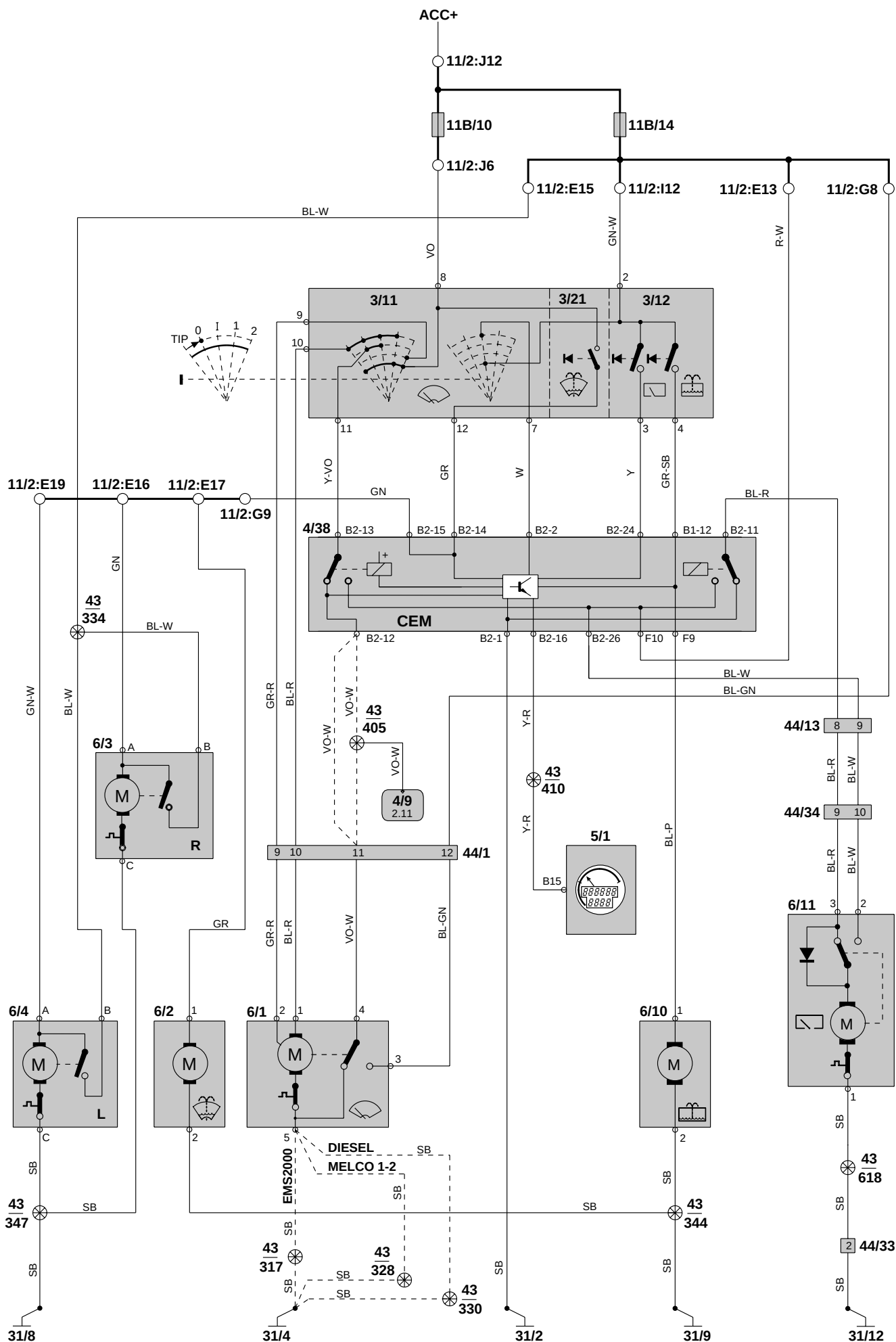
Wiper/washer Windshield, headlights and rear window



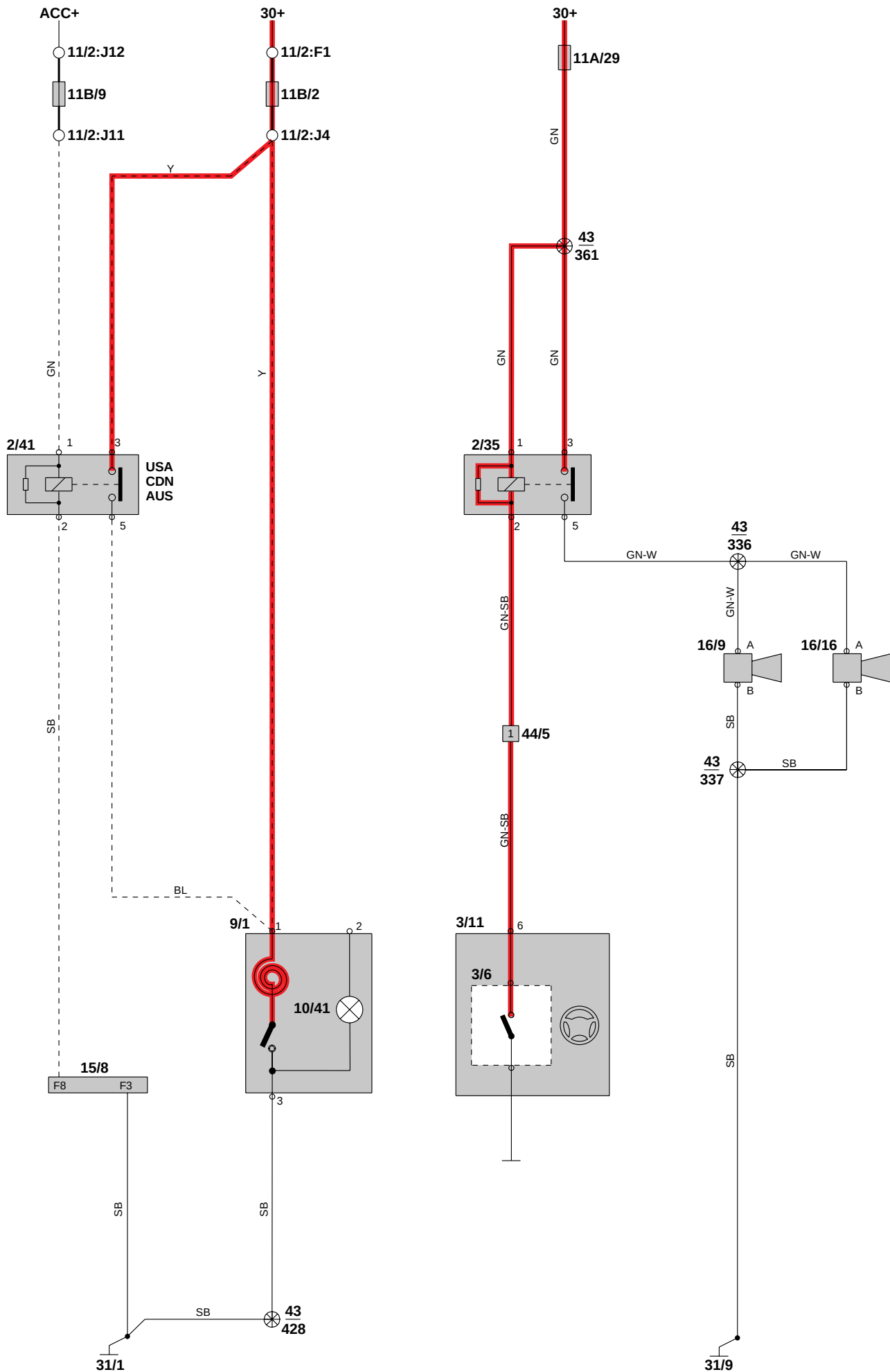
Wiper/washer Windshield, headlights and rear window



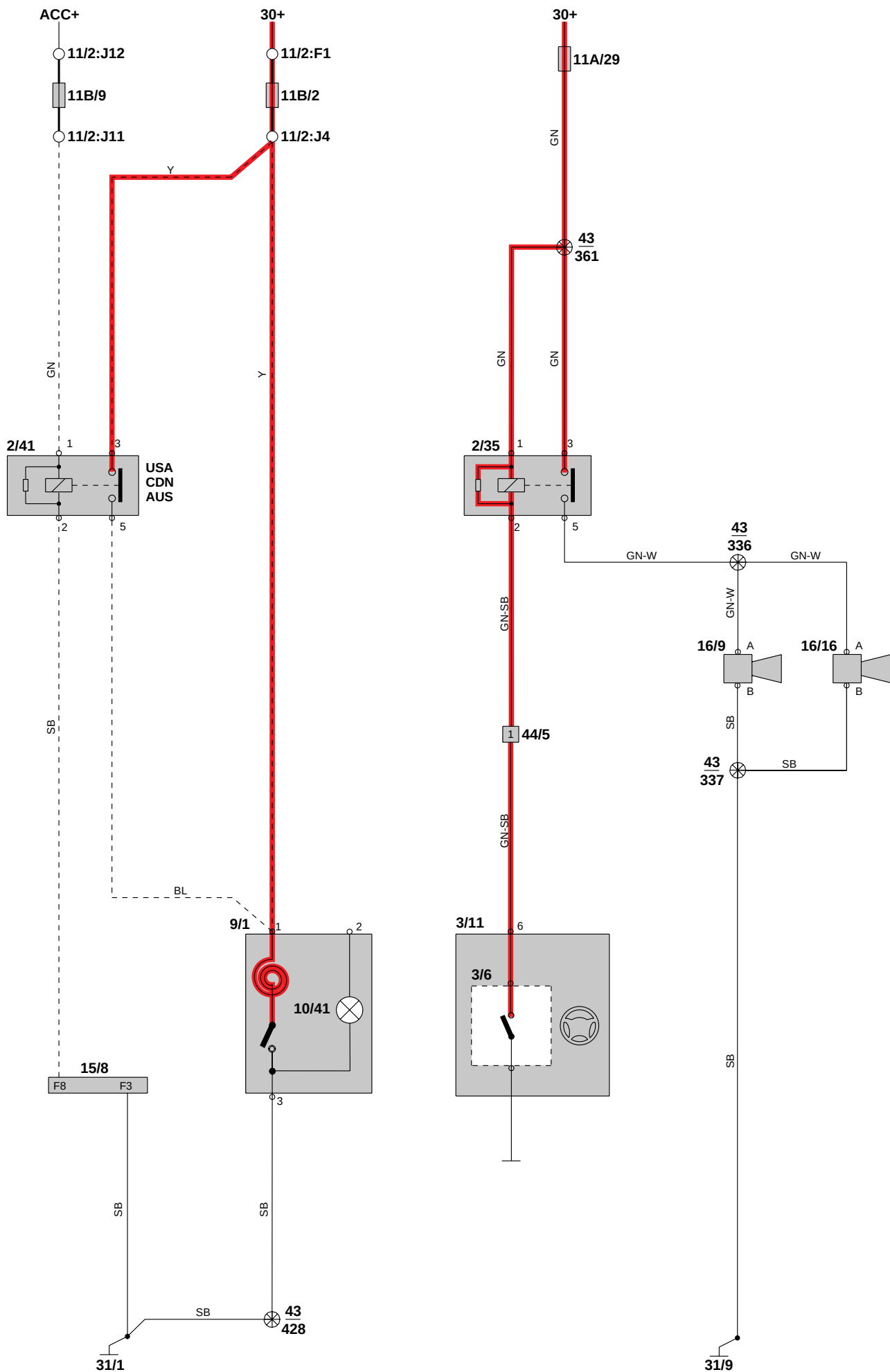
Wiper/washer Windshield, headlights and rear window



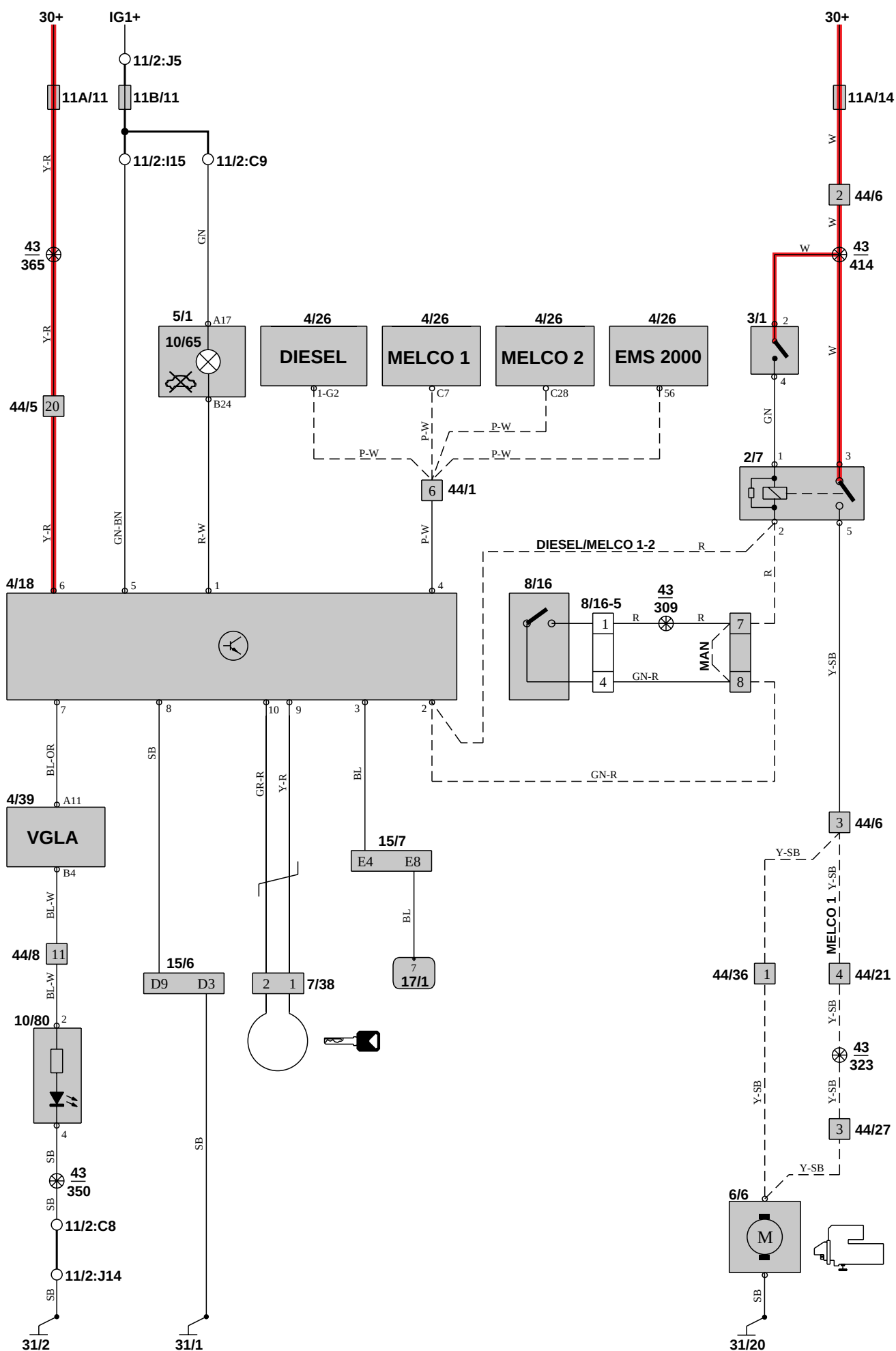
Cigarette lighter and horn



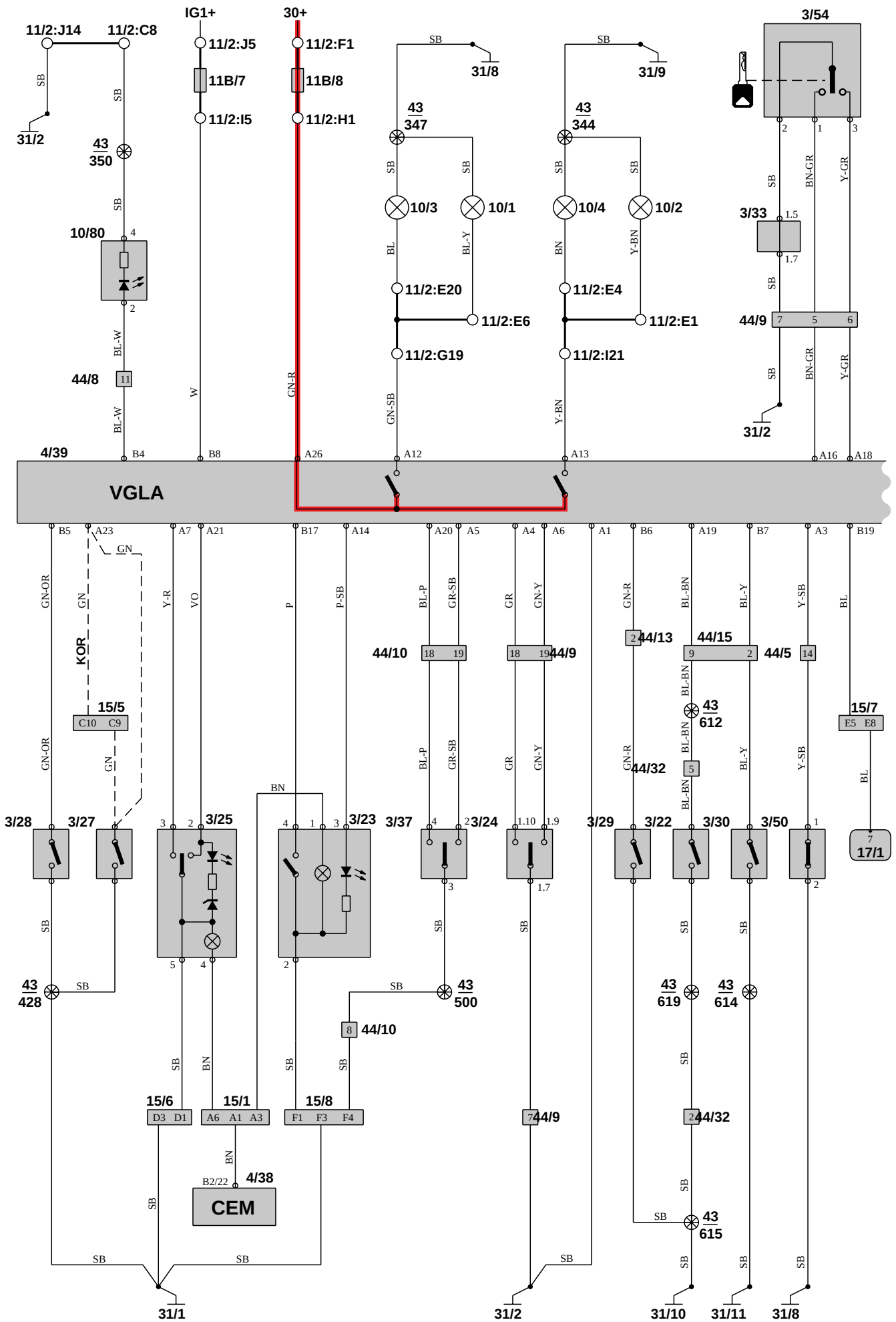
Cigarette lighter and horn



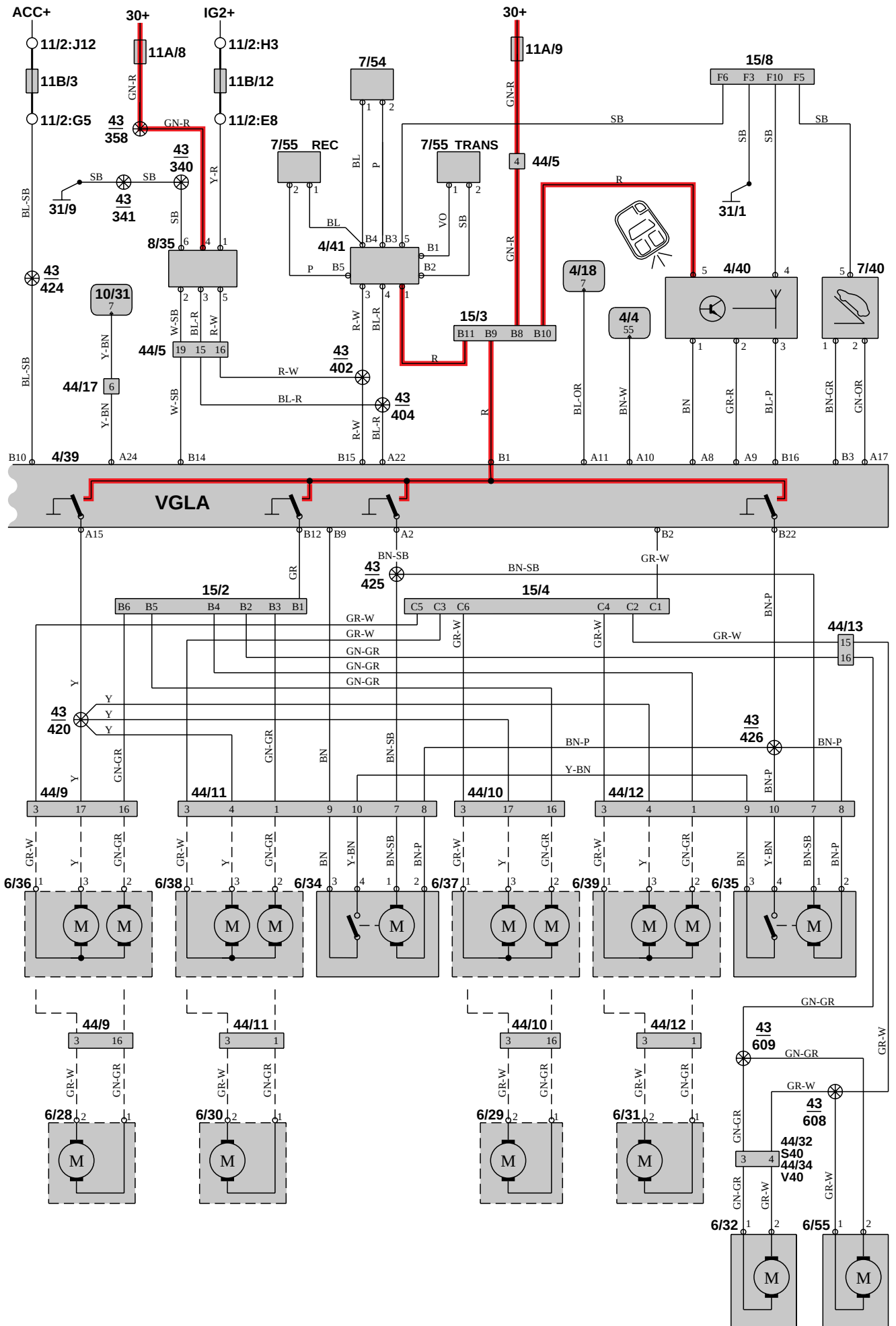
Electronic immobilizer



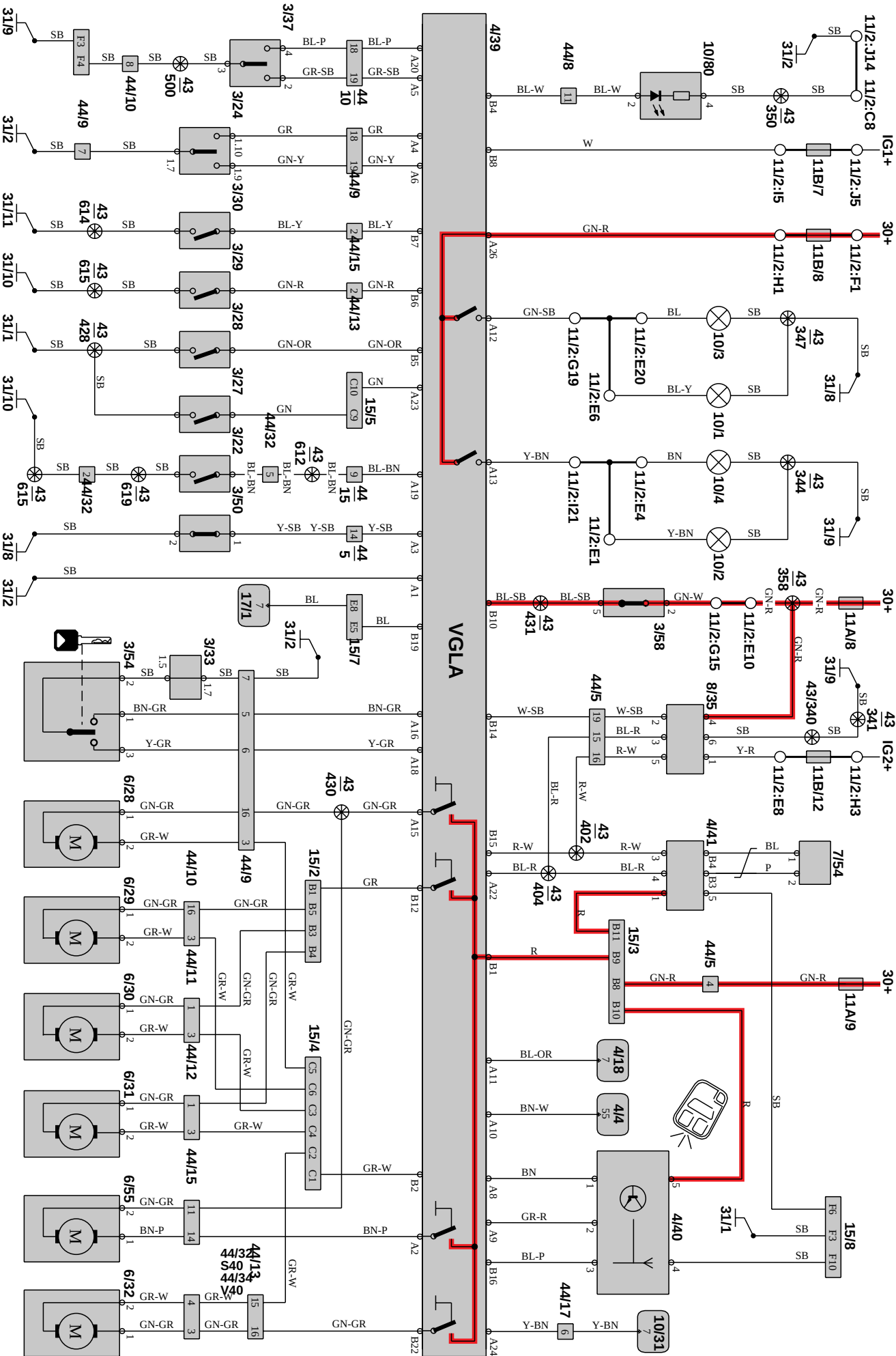
Central locking and anti-theft alarm EU/OS

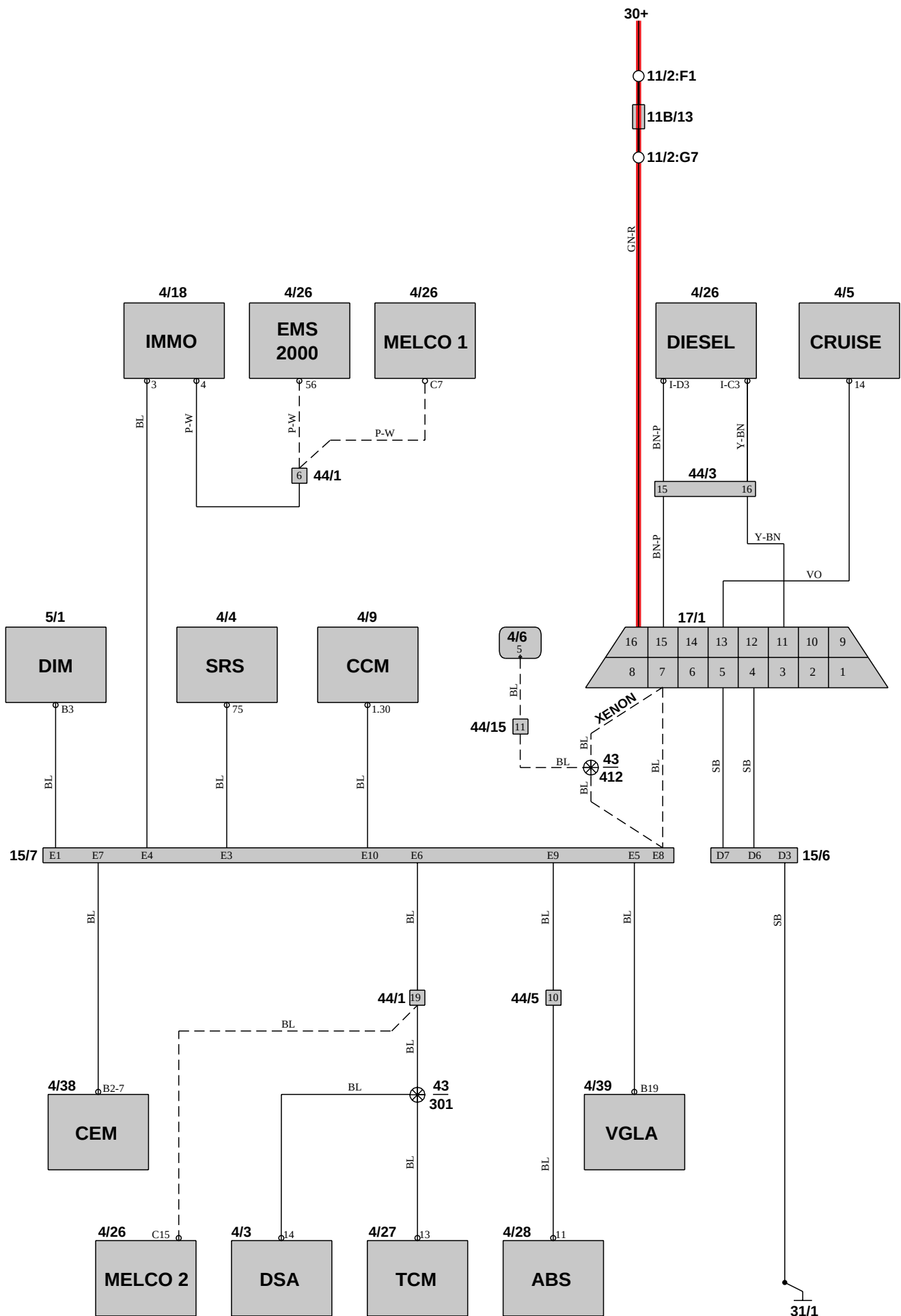


Central locking and anti-theft alarm

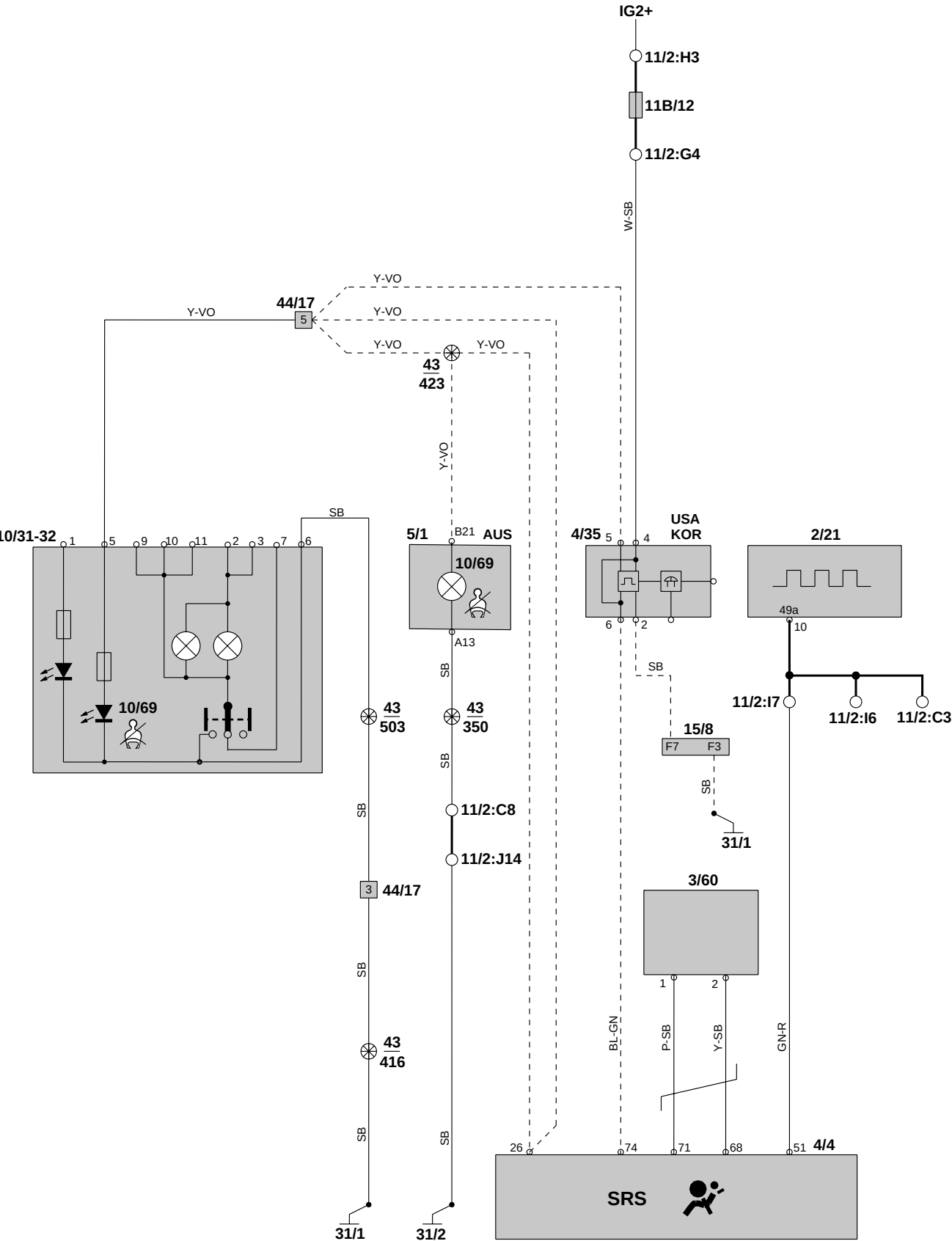


Central locking and anti-theft alarm USA

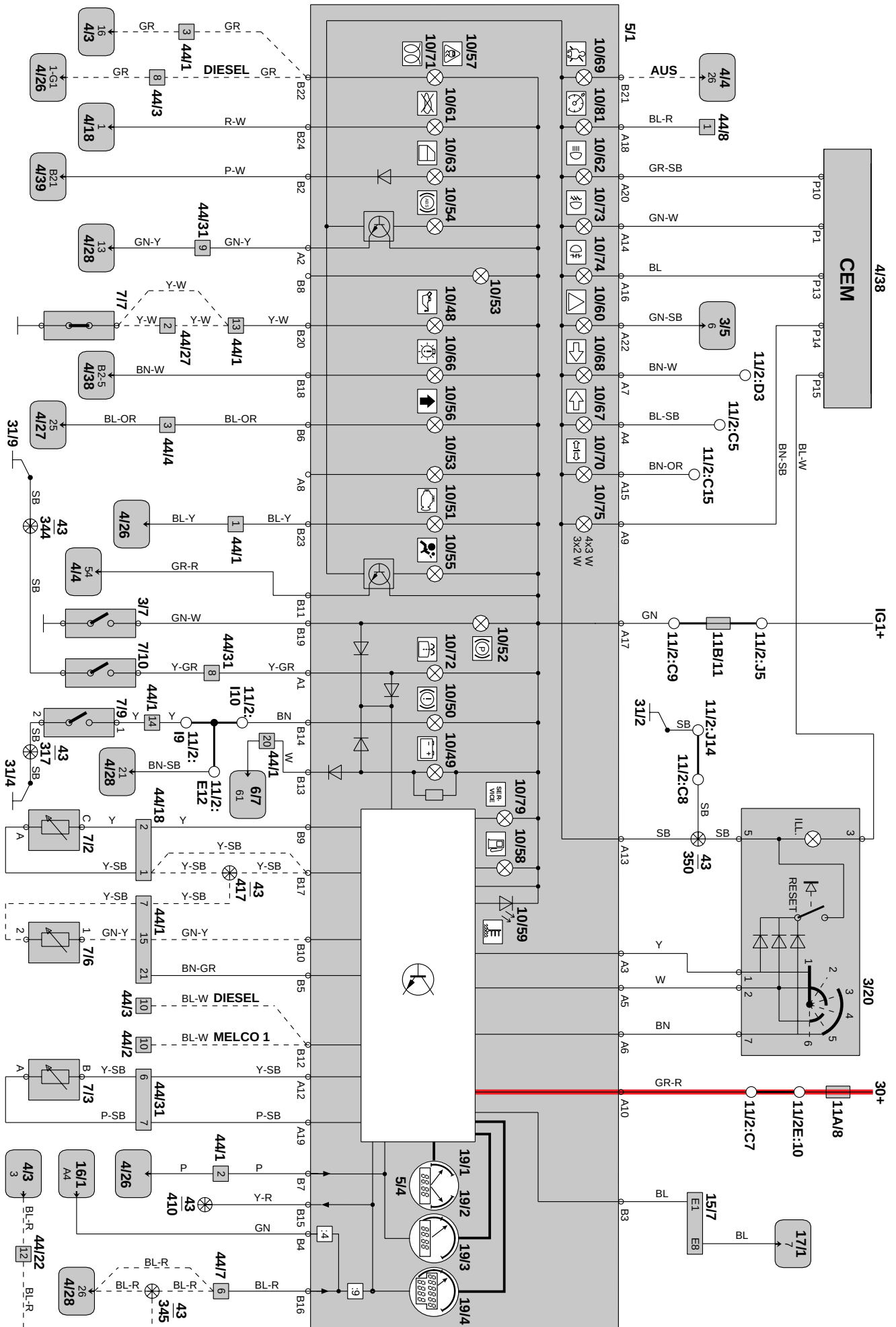




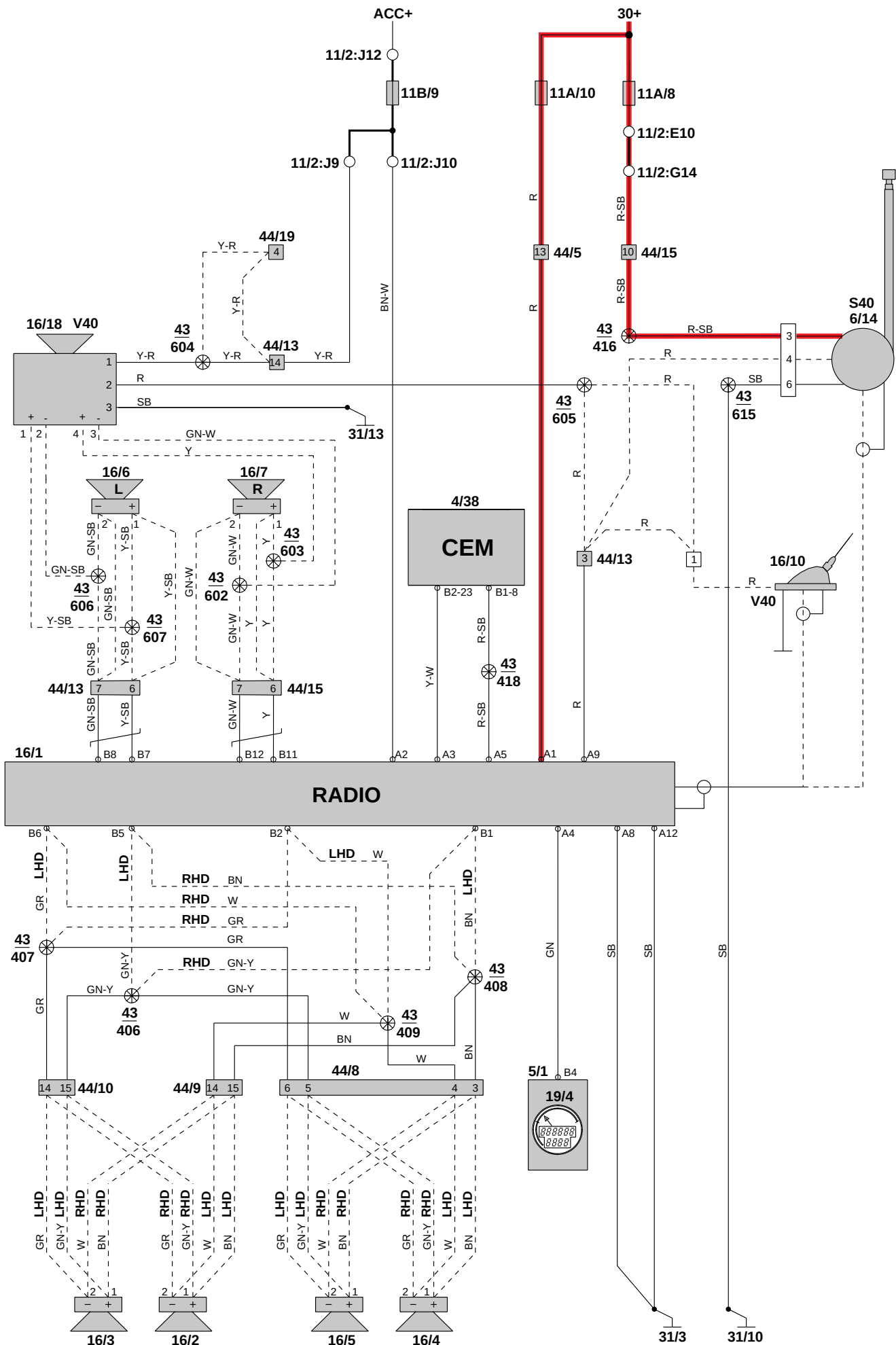
Seat belt reminder

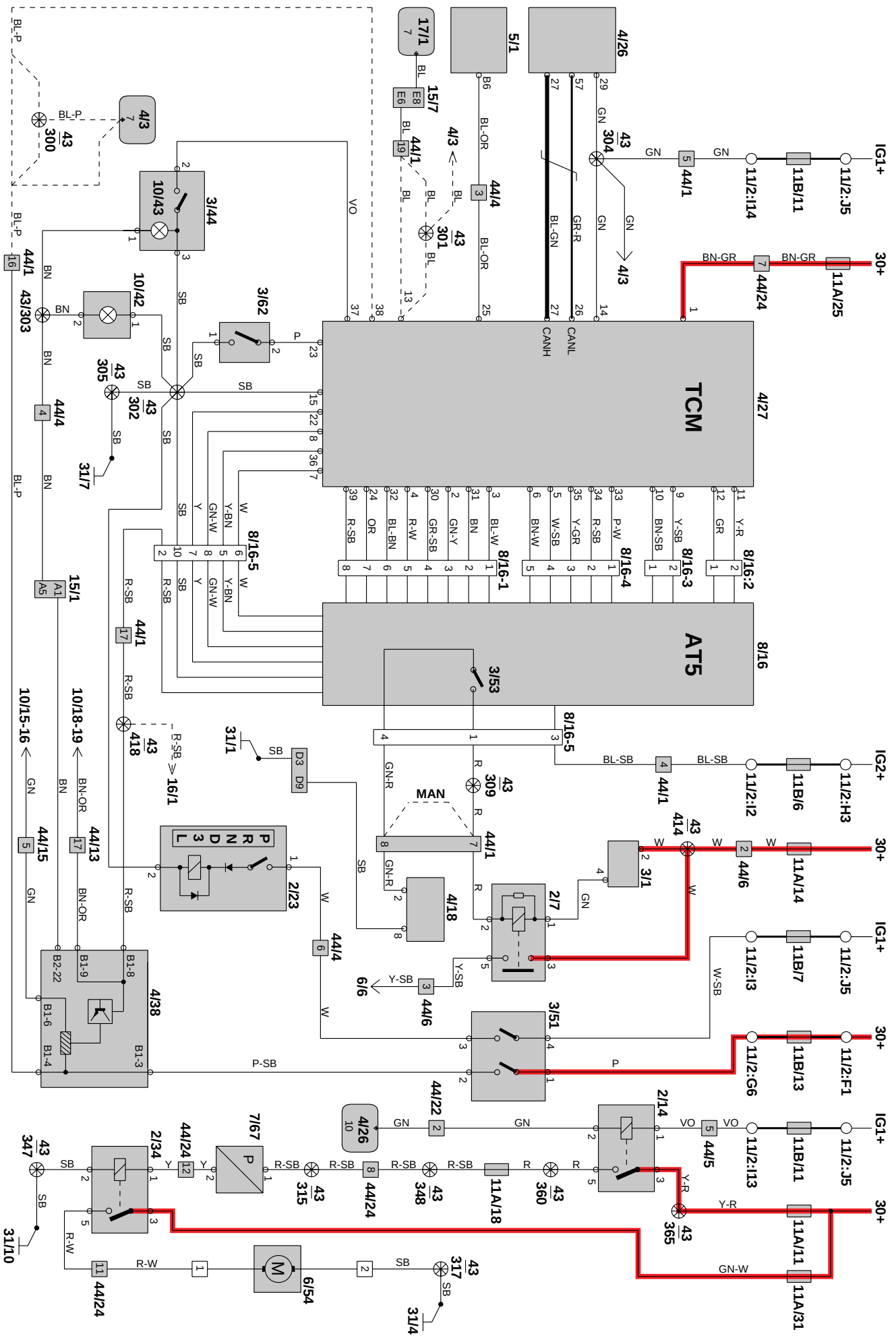


Combined instrument panel



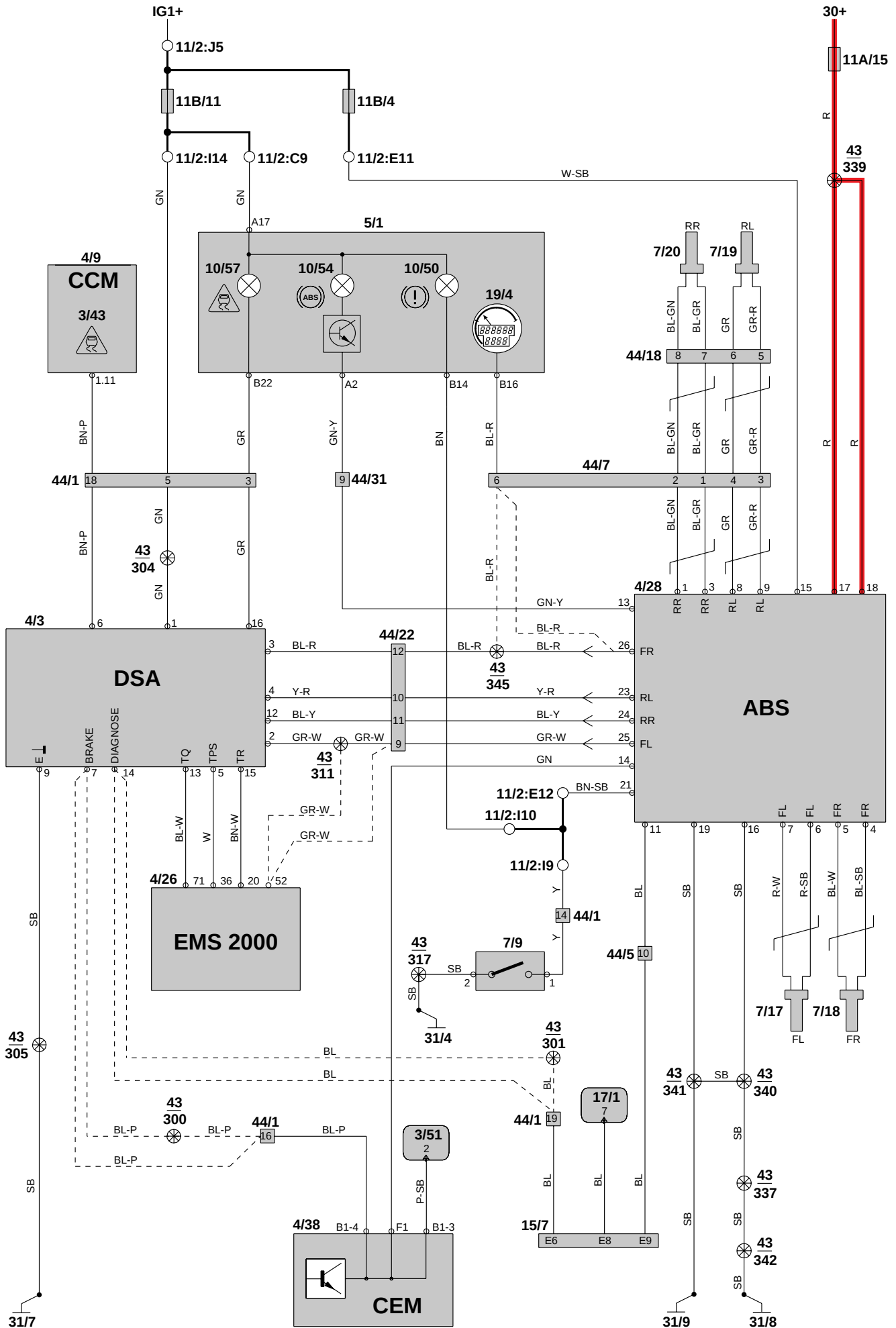
Radio





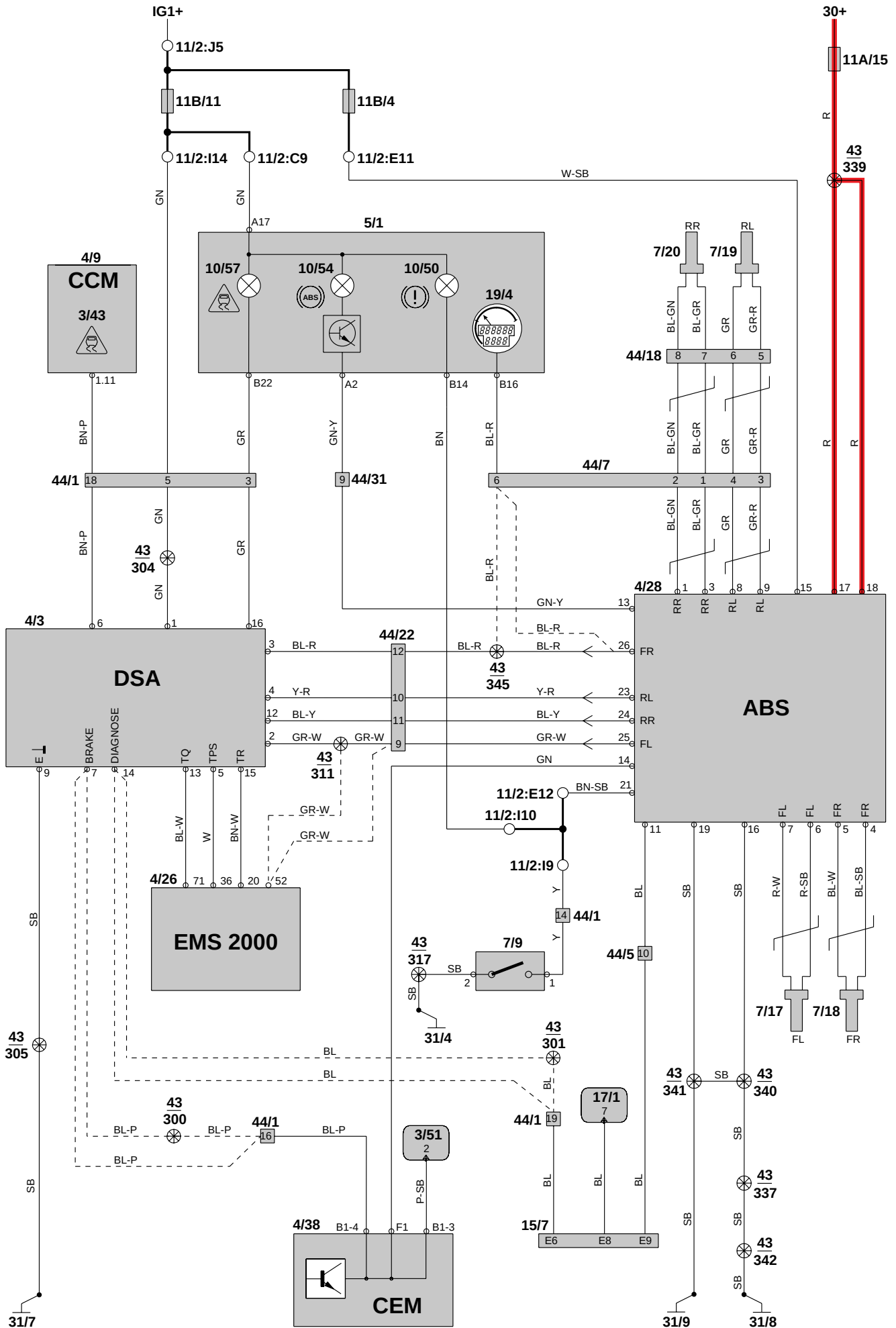
ABS system

DSA - Dynamic Stability Assistance

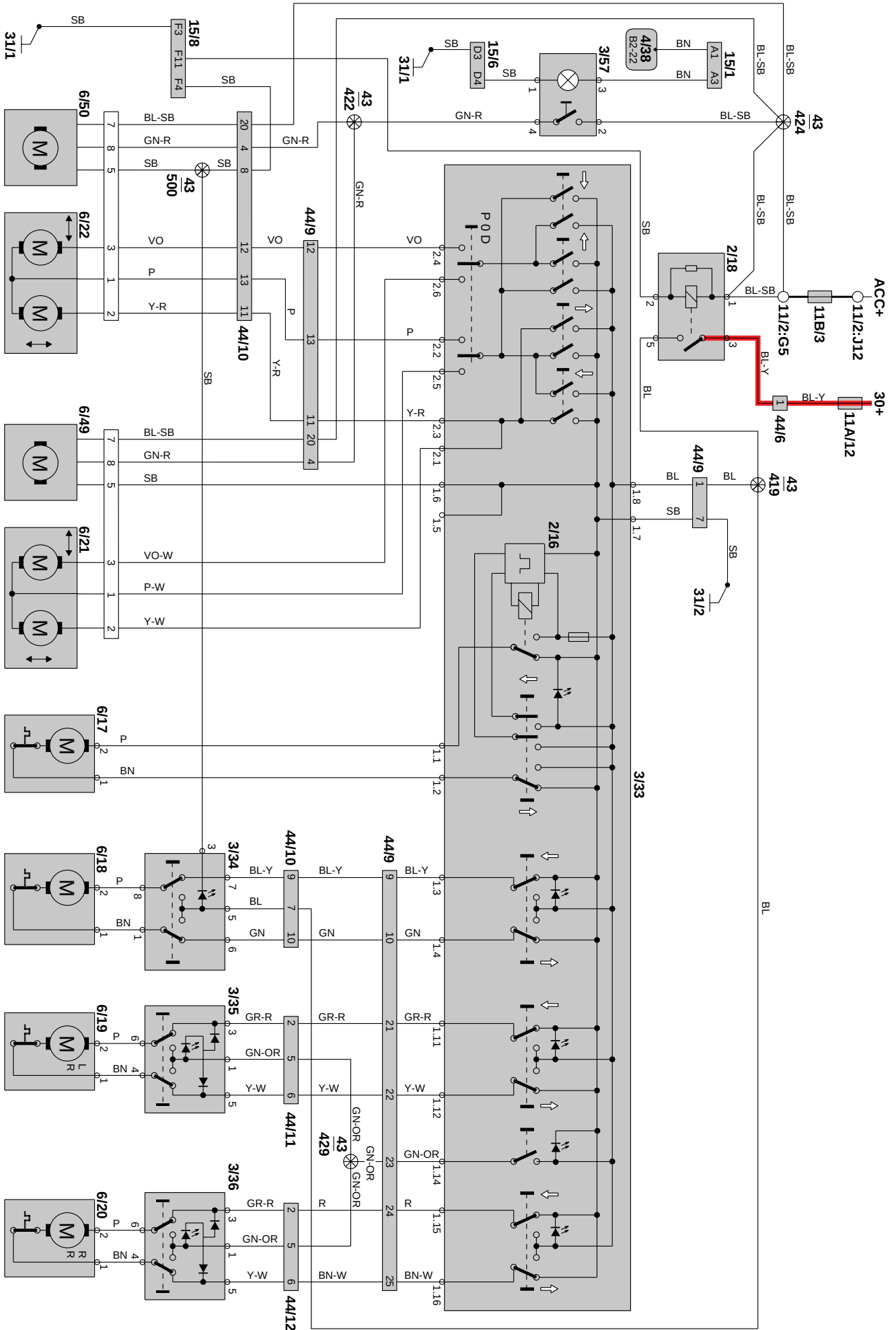


ABS system

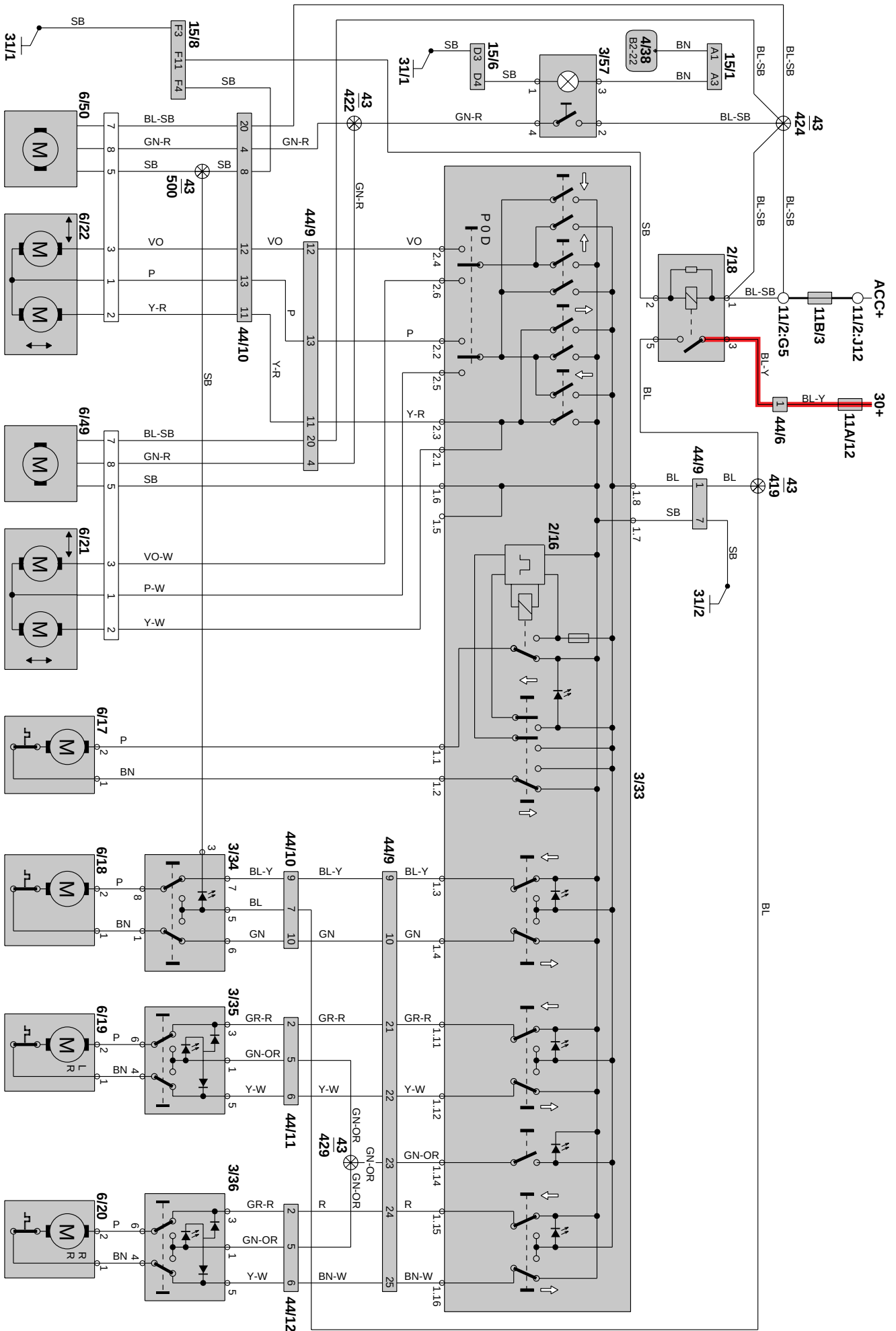
DSA - Dynamic Stability Assistance



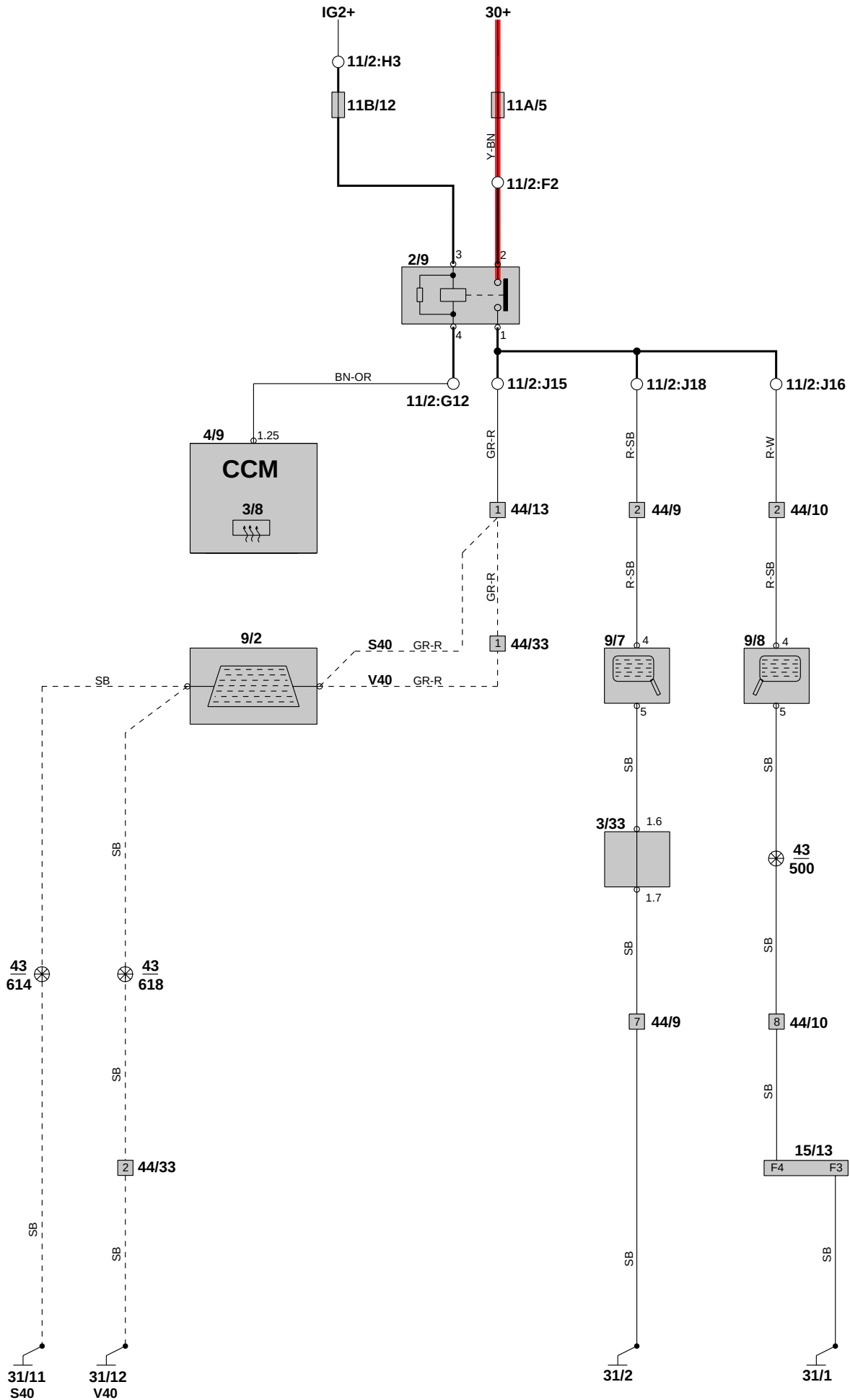
Power windows and door mirrors



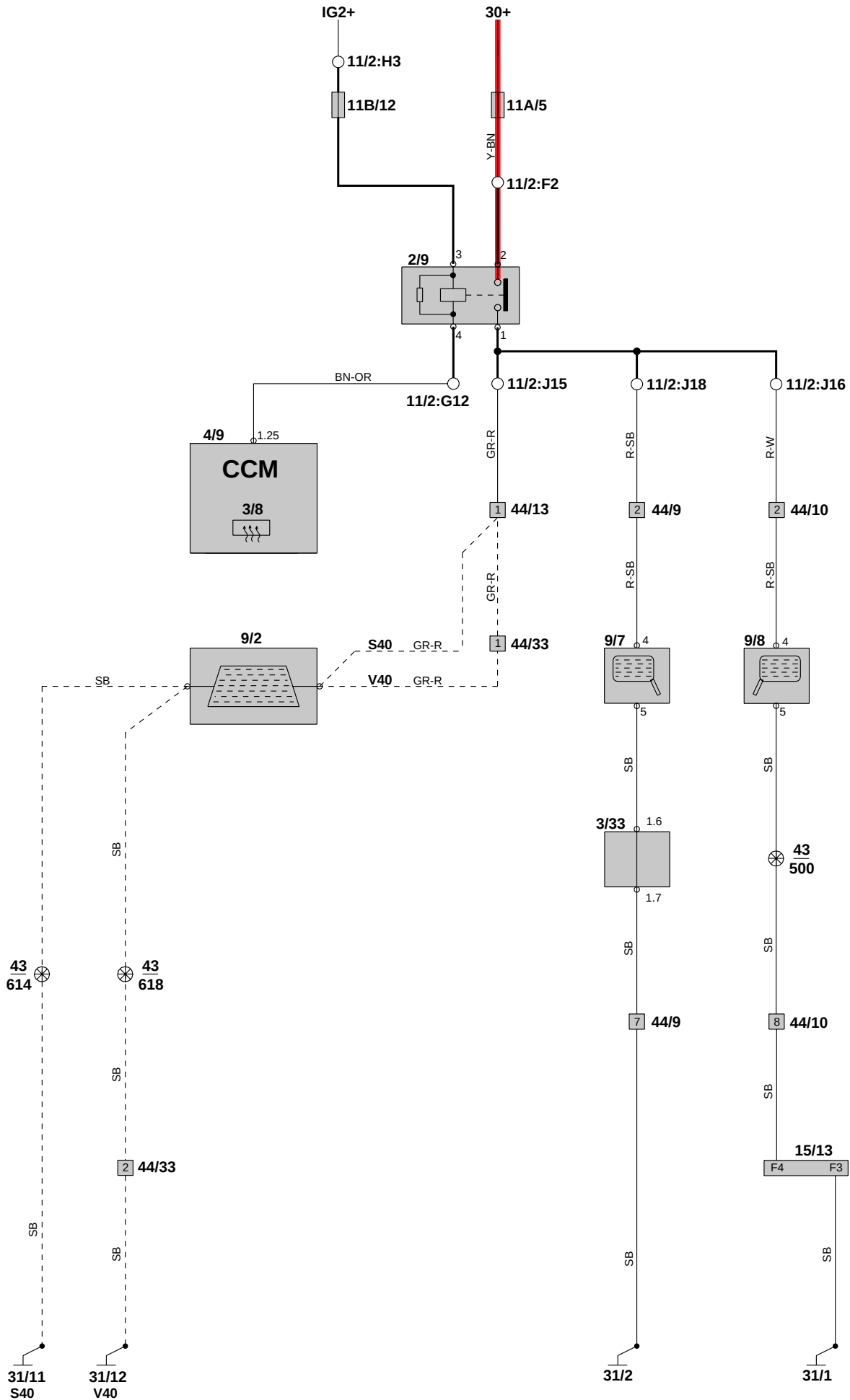
Power windows and door mirrors



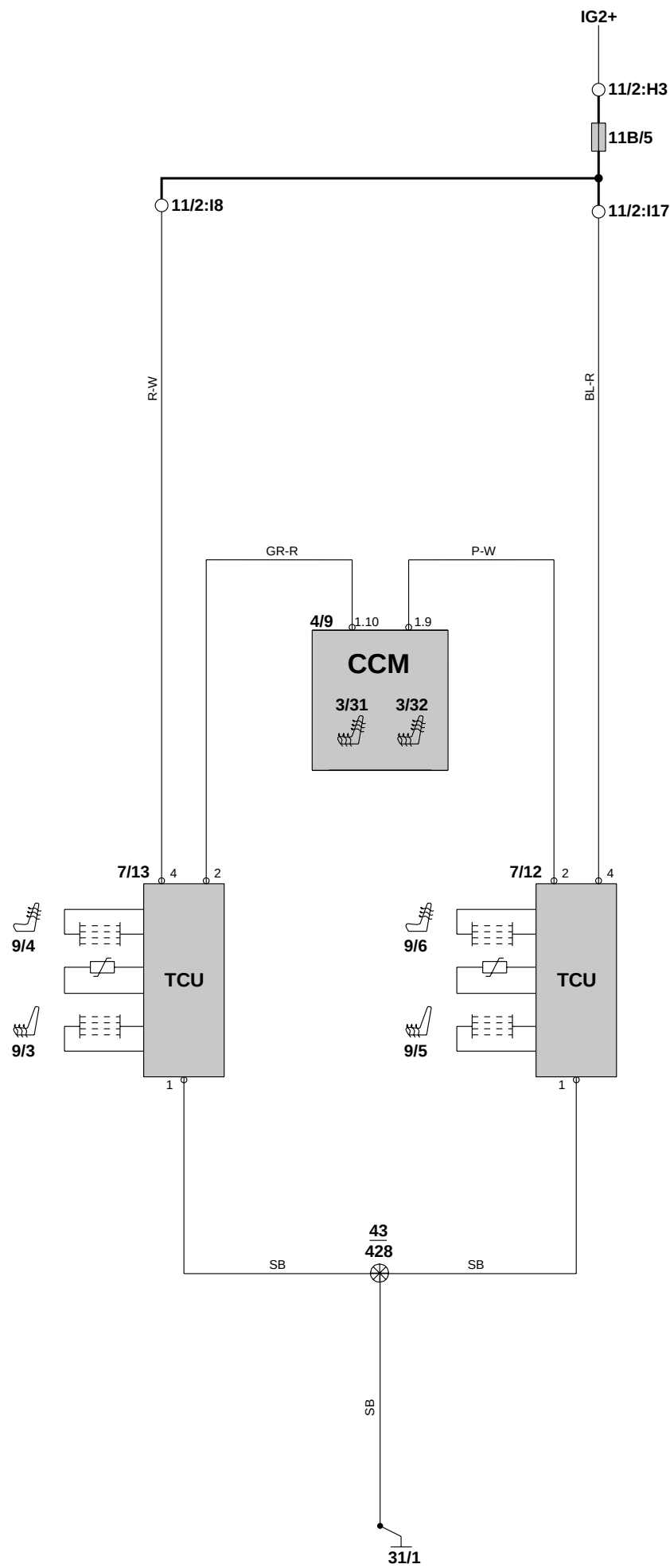
Heated rear window and door mirrors



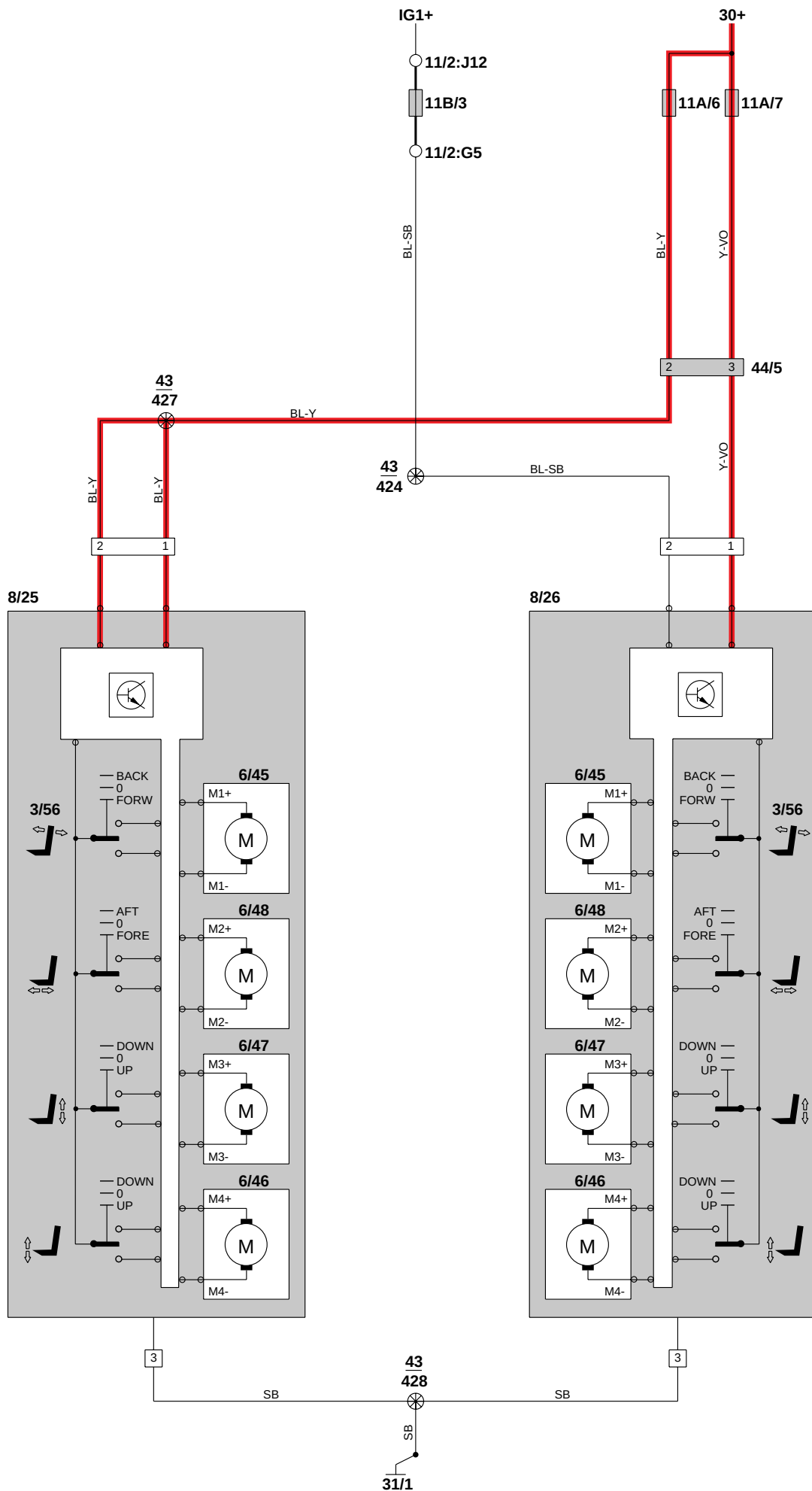
Heated rear window and door mirrors



Heated seats



Power seats



Climate control system

