Warning lamps and instruments

Contents

	Pages					
	Silver Spirit Mulsanne	Silver Spur	Mulsanne Turbo	Bentley Eight	Bentley Turbo R	Corniche/ Continental
Windscreen and headlamp washer fluid level warning and test circuits						
Component location	M17-3	M17-3	M17-3	—	—	—
Wiring diagram	M17-5	M17-5	M17-5	—	—	—
Engine coolant warning and test circuits						
Component location	M17-7	M17-7	M17-7	—	—	—
Wiring diagram	M17-9	M17-9	M17-9	—	—	—
Hydraulic system mineral oil levels, brake pressure warning, and test circuits	M17-11	M17-11	M17-11	M17-11	—	—
Fuel level and ice alert warning and test circuits						
Component location	M17-15	M17-15	M17-15	—	—	—
Wiring diagram	M17-17	M17-17	M17-17	—	—	—
Low fuel and ice alert circuits						
Circuit description	M17-19	M17-19	M17-19	—	—	—
Gauges – Coolant temperature, fuel/oil level, oil pressure, battery condition and speedometer						
Component location	M17-21	M17-21	M17-21	—	—	—
Wiring diagram	M17-23	M17-23	M17-23	—	—	—
Engine overheat switch, buzzer, and warning lamp. Parking brake warning lamp and oil pressure warning lamp						
Component location	M17-25	M17-25	M17-25	—	—	—
Wiring diagram	M17-27	M17-27	M17-27	—	—	—
Digital instrument (outside air temperature gauge, clock, and elapsed time indicator)						
Component location	M17-29	M17-29	M17-29	—	—	—
Wiring diagram	M17-31	M17-31	M17-31	—	—	—
Stop lamp failure warning lamp and test circuits						
Right-hand drive cars						
Component location	M17-33	M17-33	M17-33	—	—	—
Wiring diagram	M17-35	M17-35	M17-35	—	—	—
Left-hand drive cars						
Component location	M17-33	M17-33	M17-33	—	—	—
Wiring diagram	M17-37	M17-37	M17-37	—	—	—

From VIN *SCAZS0006GCX13860* (excluding Corniche/Continental) and with the exception of VIN *SCAZN0004FCH14000* to VIN *SCAZN0009FCH14025* inclusive, a new type of fuseboard is fitted incorporating Littel or Buss fuses (these fuses are not interchangeable with Bulgin type fuses).

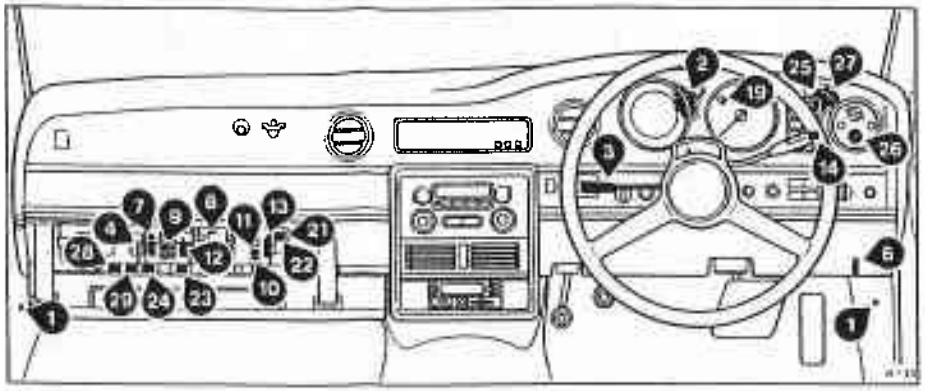
Therefore when working to a wiring diagram or component location showing the earlier Bulgin type of fuse, reference must be made to the following table for its equivalent.

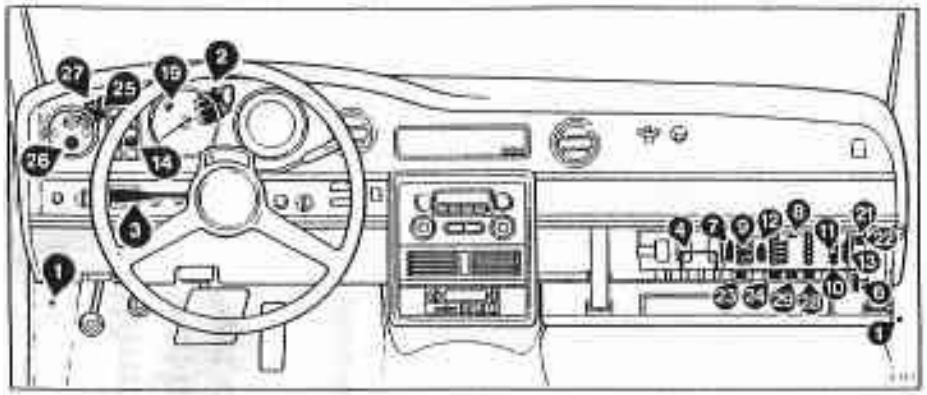
Circuits controlled	Bulgin fuse number	Littel or Buss fuse number and fuseboard identification	Fuse rating (amps)	Circuits controlled	Bulgin fuse number	Littel or Buss fuse number and fuseboard identification	Fuse rating (amps)
Cellular telephone when fitted	—	A1 – F2	4A	Rear window demister and mirror heaters	11	B4 – F3	20A
Cellular telephone when fitted	—	A2 – F2	10A	Reverse lamps, stoplamps, speed control, headlamp wash	10	B3 – F3	20A
Interior lamps	1	A6 – F2	10A	Direction indicators, headlamp flash, fuel door, horns control	14	B2 – F3	20A
Radio, panel illumination, ACU control	20	B1 – F2	10A	Cigar lighters, clock, aerial, fuel door	7	C4 – F3	20A
Radio amplifier when fitted	19	B2 – F2	10A	Engine cooling fan	2	C1 – F3	20A
Starter, ignition, fuel pump	27	B3 – F2	10A	Engine cooling fan	9	C1 – F3	20A
Instruments and warning lamps	28	B4 – F2	10A	Wipers and washers	5	B1 – F3	20A
ACU control	8	B5 – F2	10A	Spare	—	B6 – F3	20A
Spare	—	B6 – F2	10A	Fuel pump	13	B5 – F3	20A
L.H. Tail lamp	15	C1 – F2	10A	Horns	3	C3 – F3	20A
R.H. Tail lamp	22	C2 – F2	10A	Fog lamps when fitted	12	C6 – F3	20A
Parking lamps, number plate lamps, W.L. dim control	16	C3 – F2	10A	Air horns when fitted	4	C5 – F3	20A
L.H. Dip beam	24	C4 – F2	10A	Hazard warning	6	C2 – F3	20A
R.H. Dip beam	25	C5 – F2	10A				
Spare	—	C6 – F2	10A				
Spare	—	A6 – F3	20A				

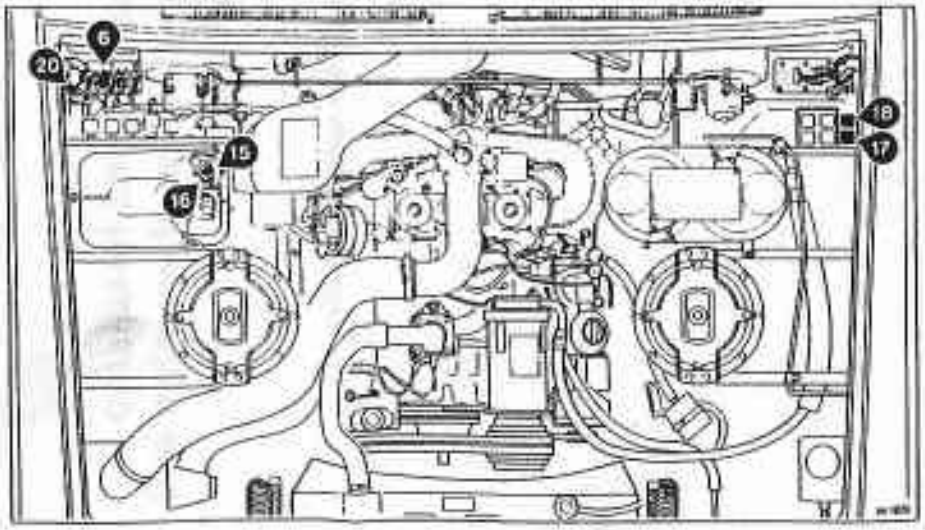
For fuse identification refer to Section M1, General information, page M1-3.

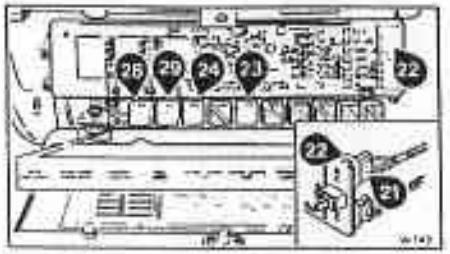
Windscreen and headlamp washer fluid level warning and test circuits

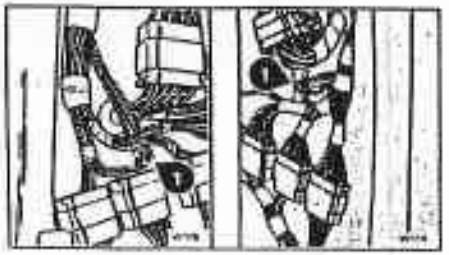
Wiring diagram and component location

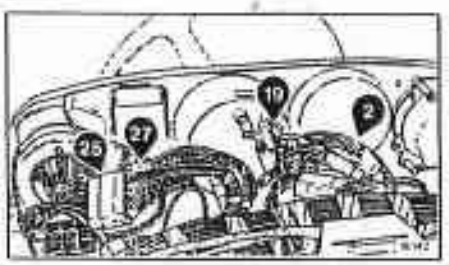


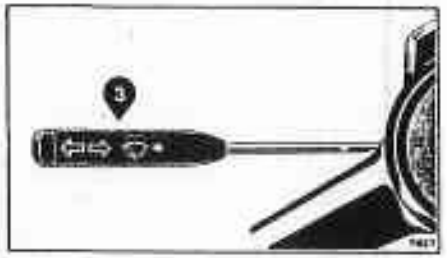


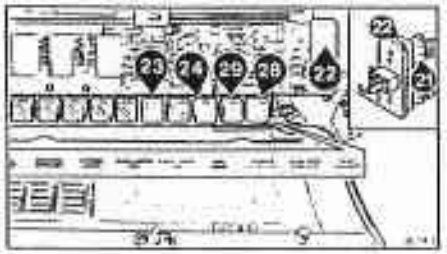


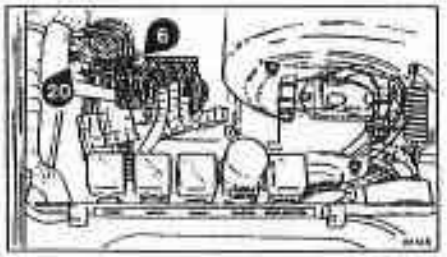


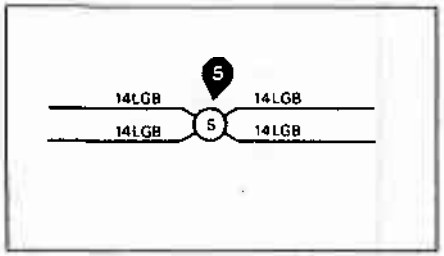








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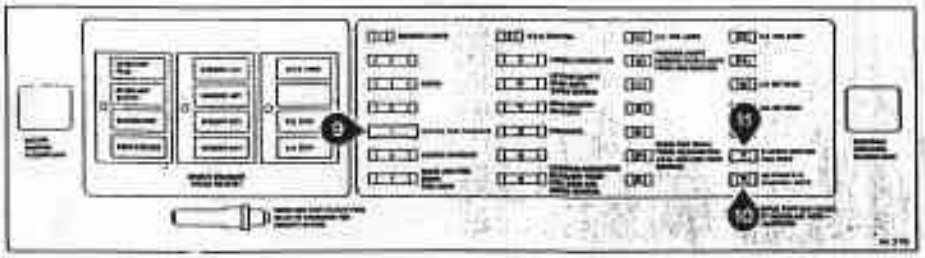
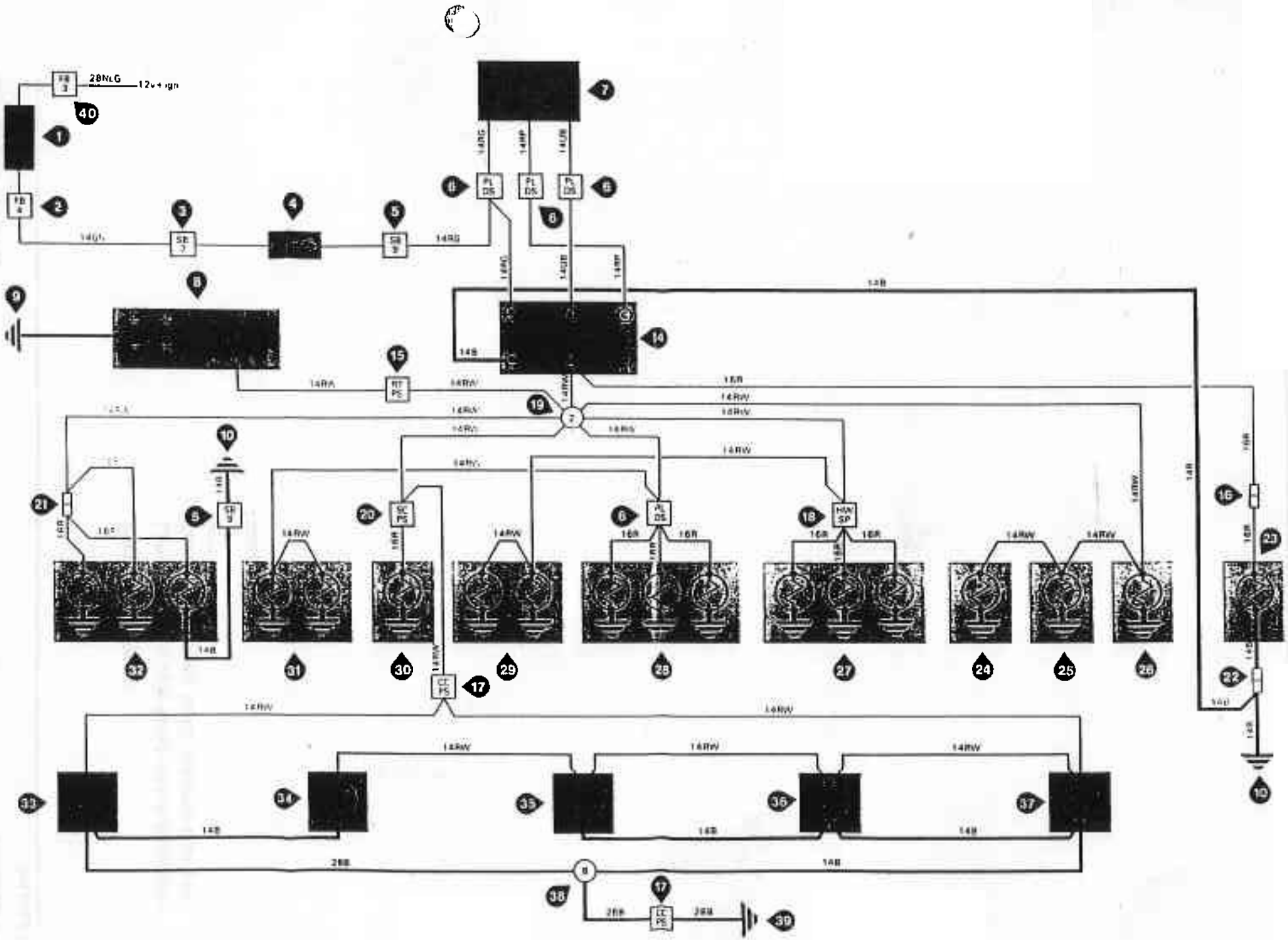


Panel lamps

Left-hand drive cars fitted with a Blaupunkt Toronto combined radio/cassette tape play unit

Wiring diagram



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RT PS
SC PS
HW SP
CC PS
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14RP
14GB
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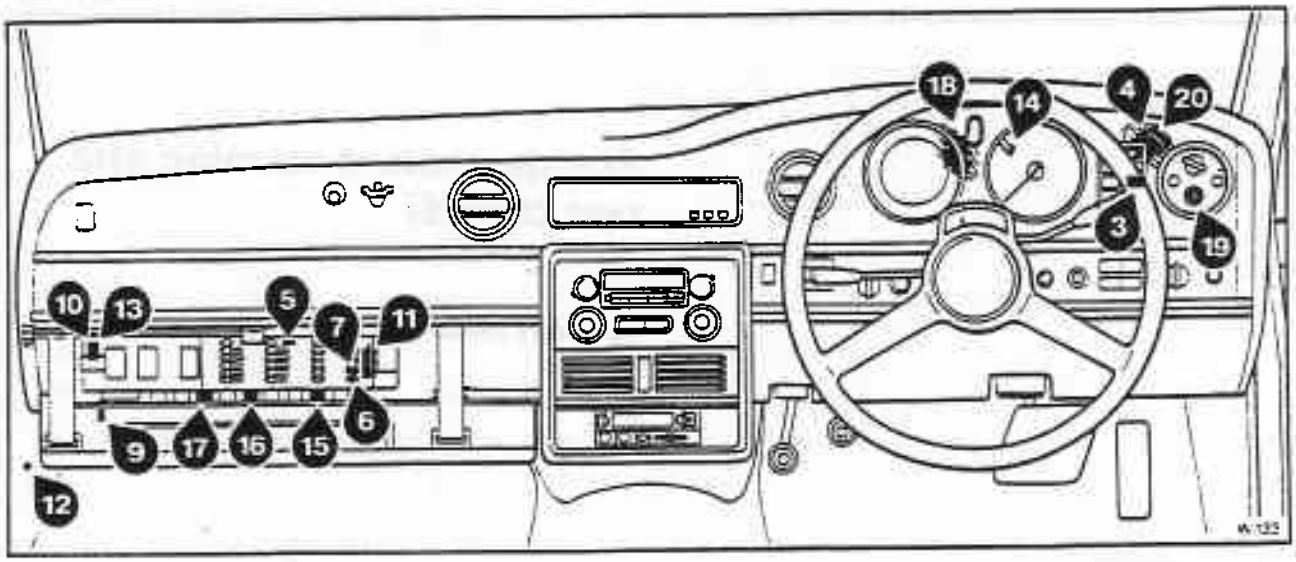
14RW
16R
28B

Windscreen and headlamp washer fluid level warning and test circuits

Wiring diagram and component location

Engine coolant warning and test circuits

Component location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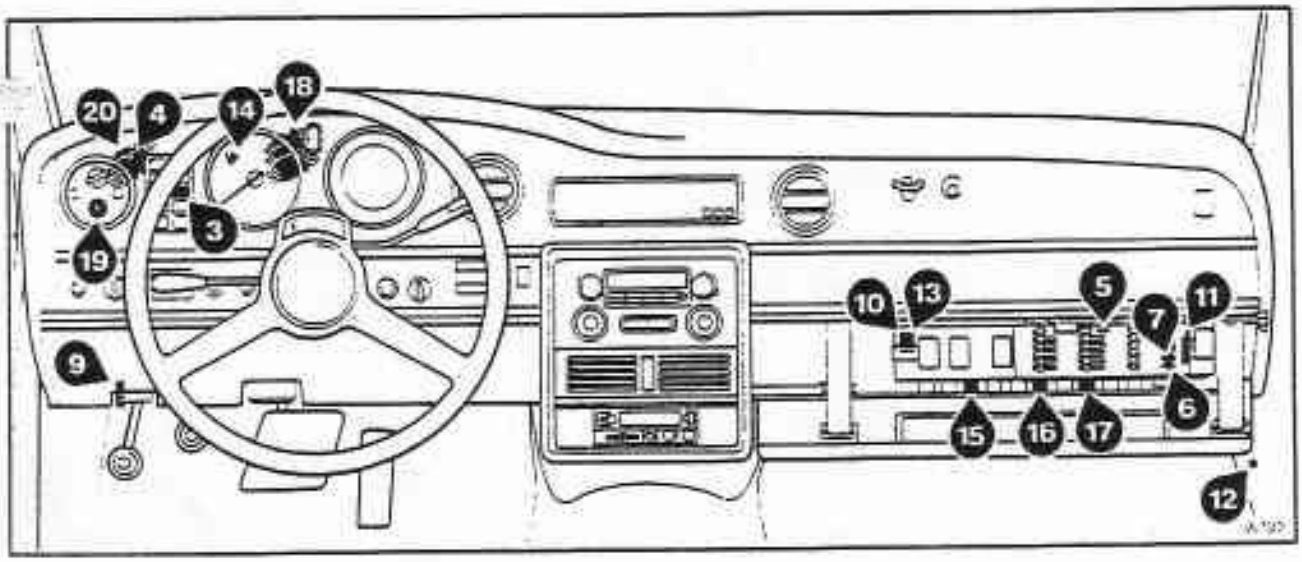
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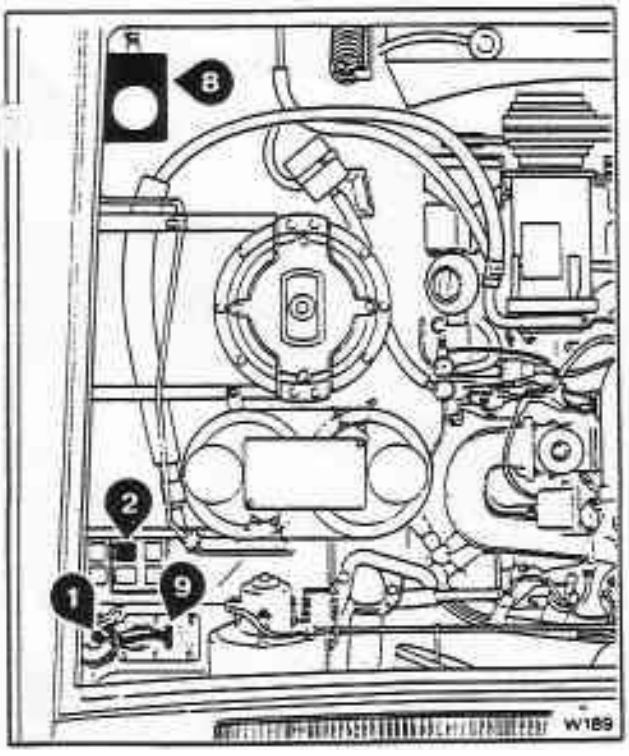
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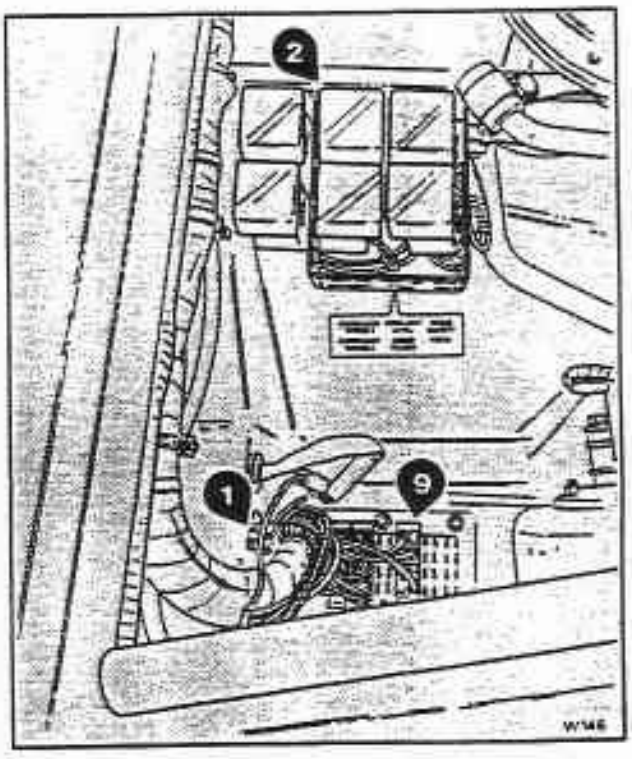
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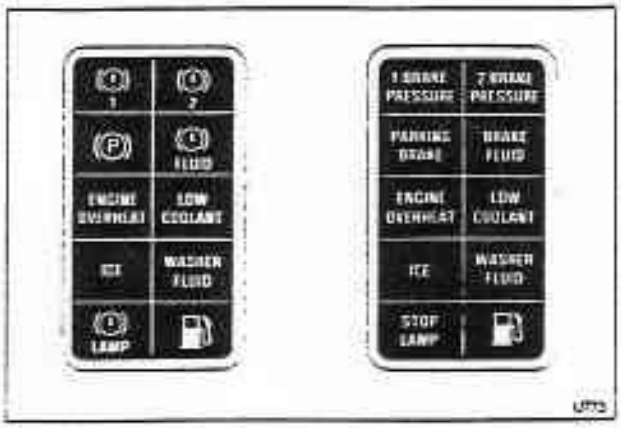
Engine coolant warning and test circuits

Wiring diagram

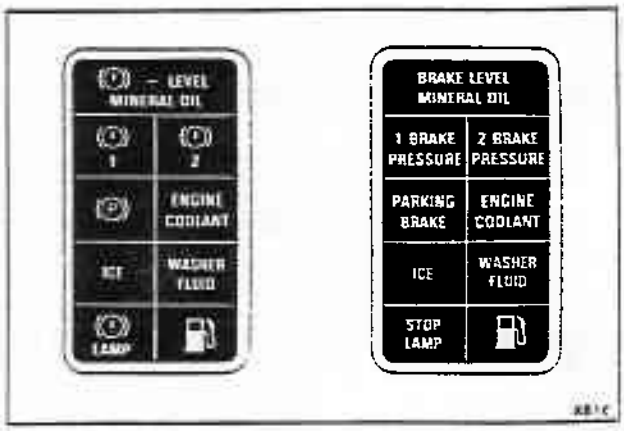
Hydraulic system mineral oil levels, brake pressure warning, and test circuits

To determine which component location and wiring diagram to use for a particular car, reference must be made to the warning panels of the car as shown below.



For cars fitted with the above warning panels refer to the following pages.

Component location	M17-13
Wiring diagram	M17-13/1



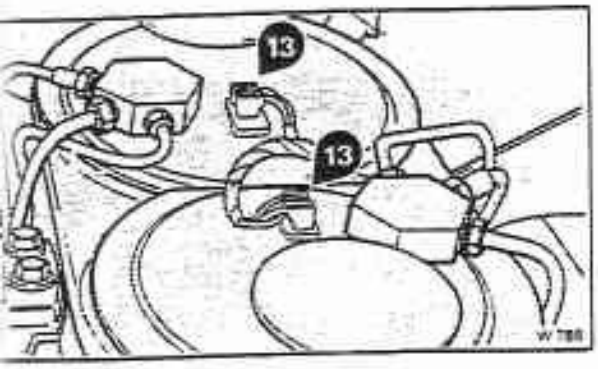
For cars fitted with the above warning panels refer to the following pages.

Right-hand drive cars	
Component location	M17-13/3
Wiring diagram	M17-13/5
Left-hand drive cars	
Component location	M17-13/3
Wiring diagram	M17-13/7

Hydraulic system mineral oil levels, brake pressure warning, and test circuits

A Right-hand drive cars
B Left-hand drive cars

Component location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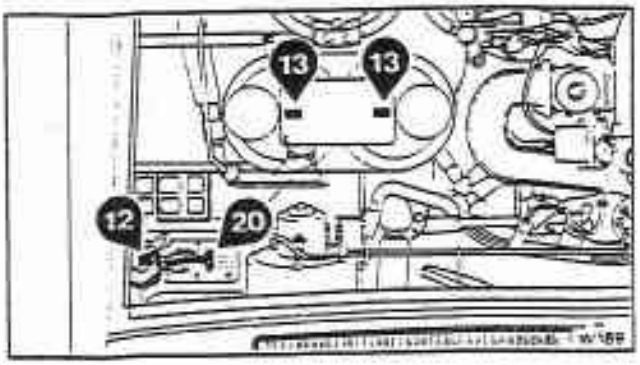
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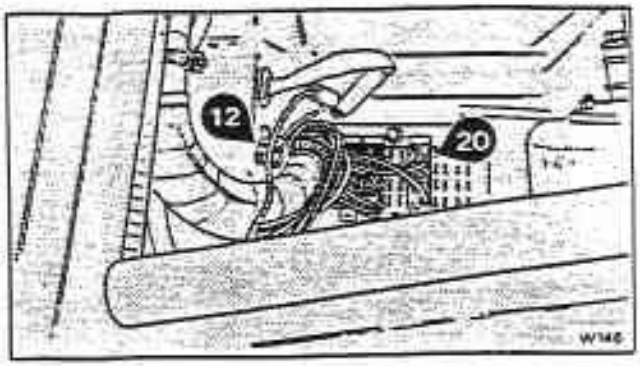
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Hydraulic system mineral oil levels, brake pressure warning, and test circuits

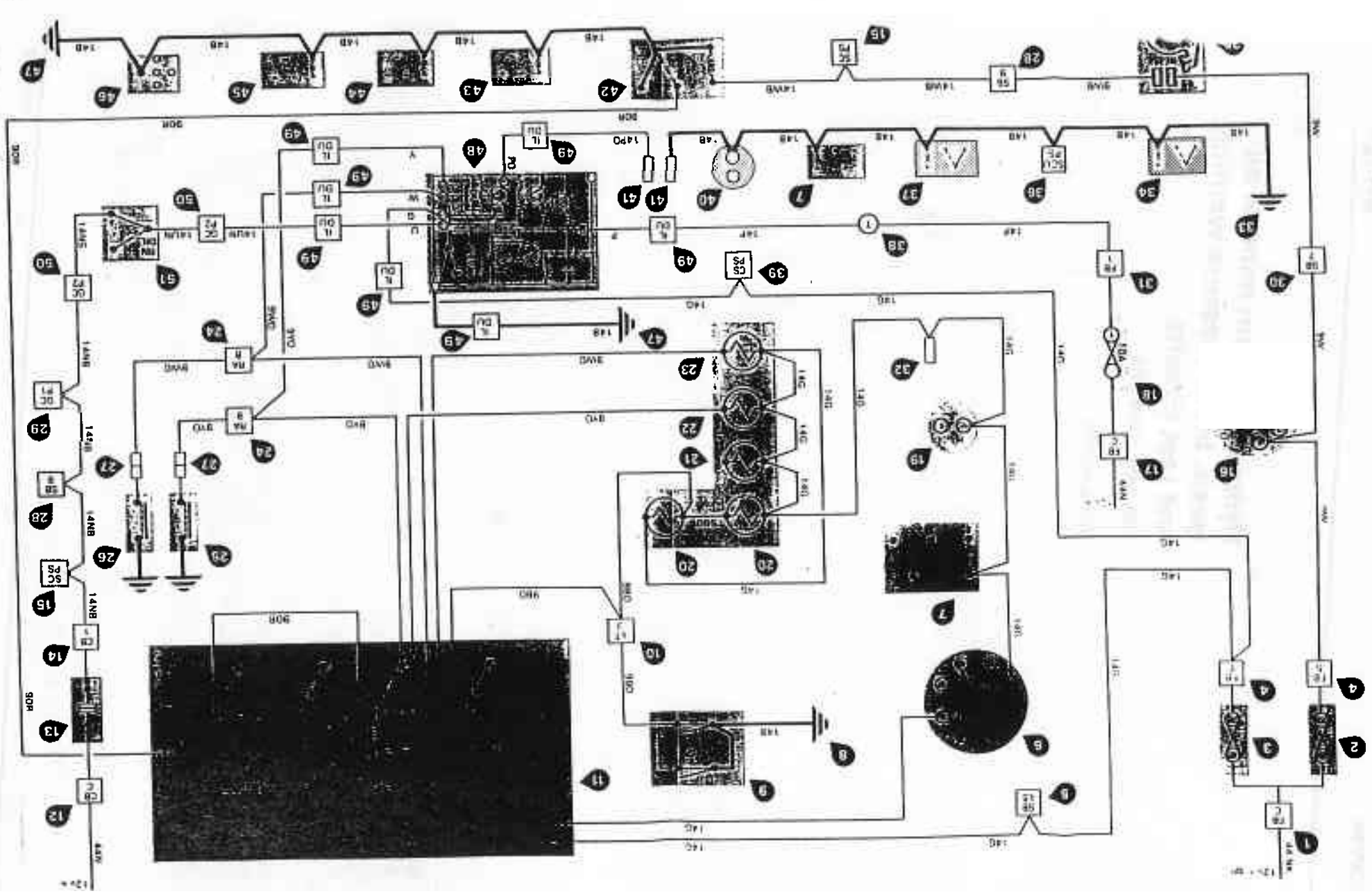
Right-hand drive cars

Wiring diagram

Hydraulic system mineral oil levels, brake pressure warning, and test circuits

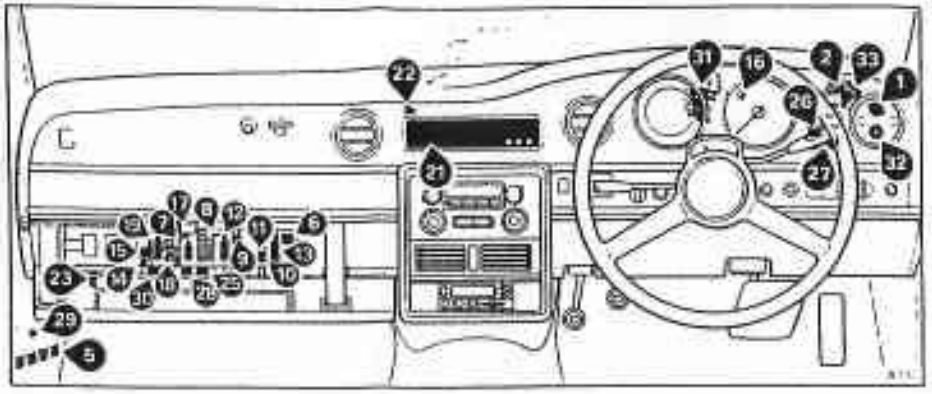
Left-hand drive cars

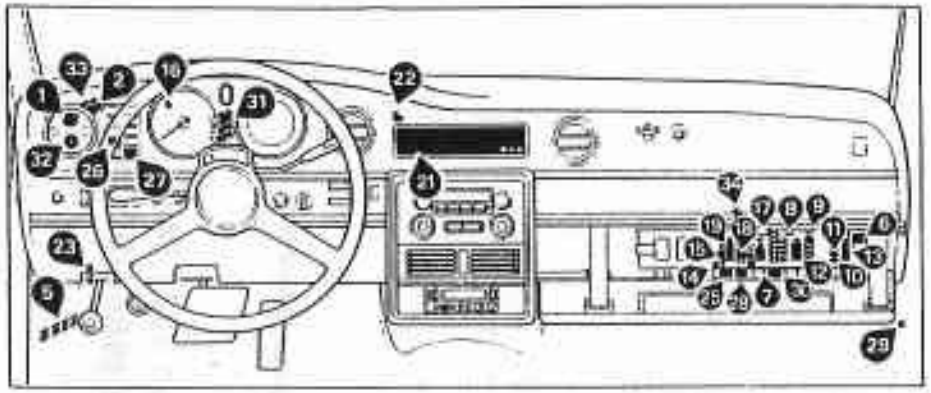
Wiring diagram

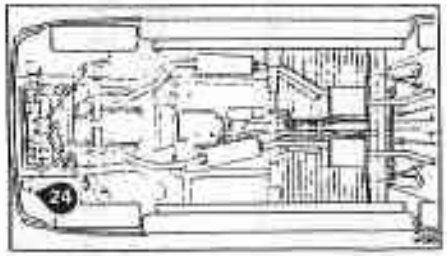


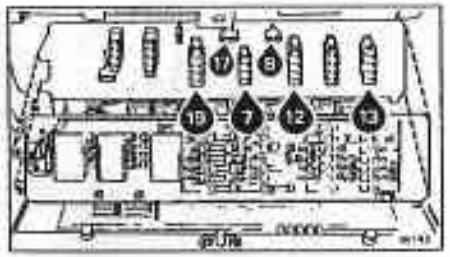
Fuel level and ice alert warning and test circuits

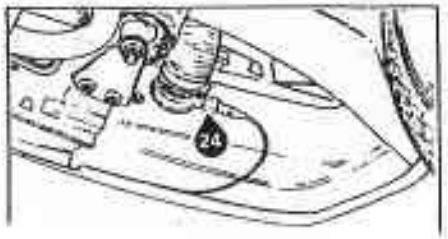
Wiring diagram and component location

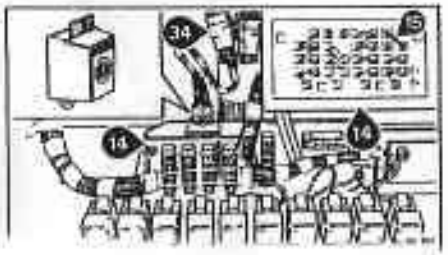


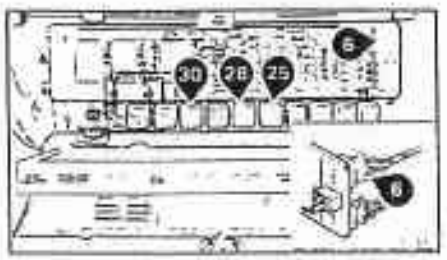


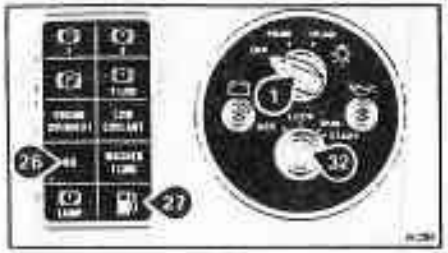


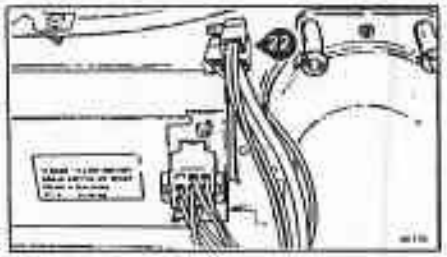


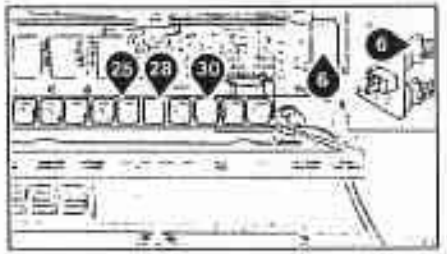


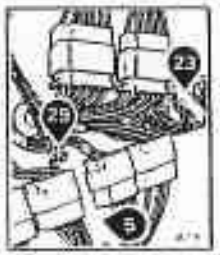


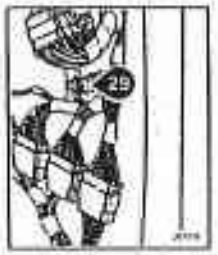


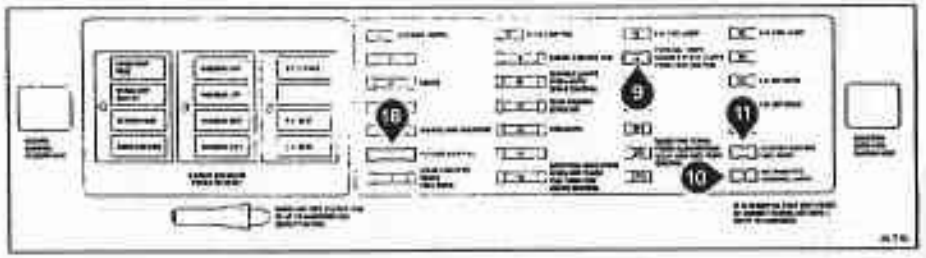












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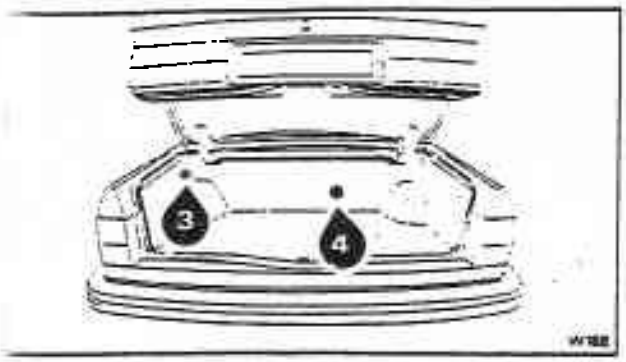
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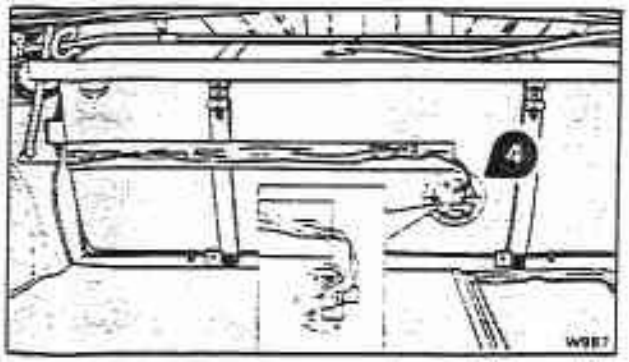
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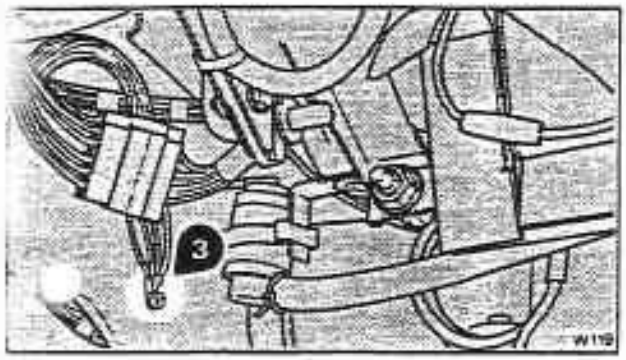
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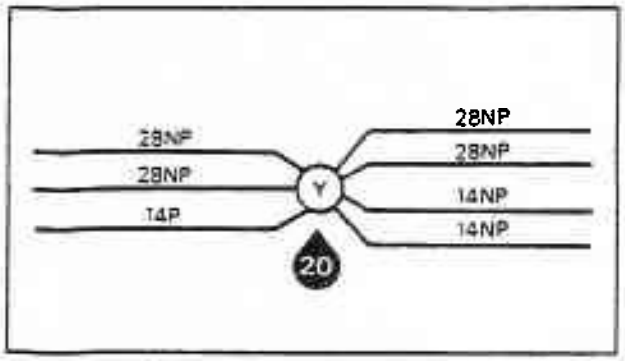
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Fuel level and ice alert warning and test circuits

Wiring diagram and component location

Low fuel and ice alert circuits

Circuit description

A 12 volts positive ignition feed supplies both the low fuel and ice alert warning panels. The feed is supplied via a green cable from fuse 28 at the fuseboard through the normally closed contacts of the warning lamps dimming relay to a green/red cable. This cable is routed from the relay, via a connection at the diode board, to the low fuel and ice alert warning panels.

If the fuel level falls to approximately 16 litres (3.5 Imperial gallons, 4.2 US gallons) the fuel level transmitter provides an earth path along the green/orange cable, via a connection at the diode board, to illuminate the low fuel warning panel.

The ice alert warning panel is illuminated when the outside air temperature drops to approximately +1°C or below. This is achieved by the ambient air temperature sensor providing a voltage (which varies with air temperature) to the three-in-one digital instrument. This voltage is compared with a reference voltage within the instrument; when the two voltages are equal a transistor, within the instrument, switches to provide an earth path on the slate/green cable to illuminate the warning panel.

Should one or both warning panels be illuminated and the main lighting switch be in any other position than OFF, a 12 volts positive feed on the red cable from fuse 16 at the fuseboard energises the warning lamps dimming relay. This disconnects the feed from the green to green/red cables at the relay. When this occurs a secondary feed from fuse 28, on the green cable to the diode board, is passed through a Zenner diode to the green/red cable. This illuminates the warning panels at reduced intensity.

During engine cranking a 12 volts positive feed carried by the white cable from fuse 27 at the fuseboard to the starter switch is transferred to a white/black cable. This then energises the warning lamps test relay to provide an earth path on the orange/red cable from the diode board to illuminate both the low fuel and ice alert warning panels.

Gauges

Coolant temperature, fuel/oil level, oil pressure, battery condition, and speedometer

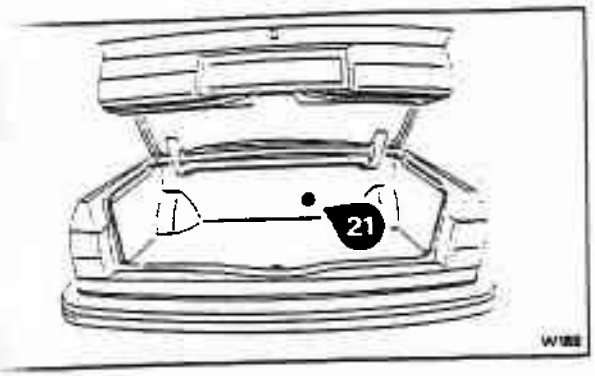
Wiring diagram and component location

A Cars other than those conforming to a *Japanese or North American specification*

B Cars conforming to a *Japanese or North American specification*

C Bentley Mulsanne Turbo cars

A
B
C
TURBO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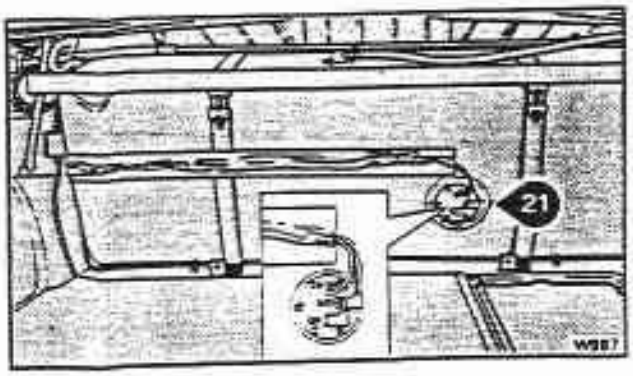
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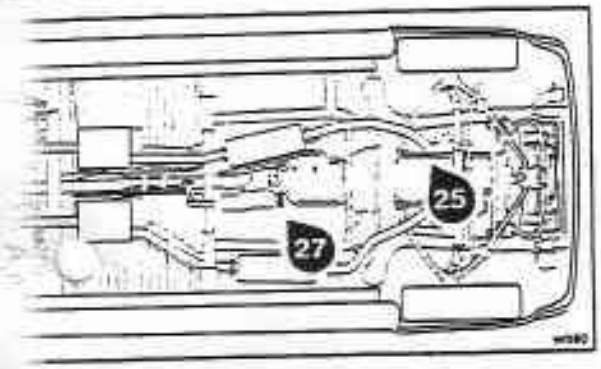
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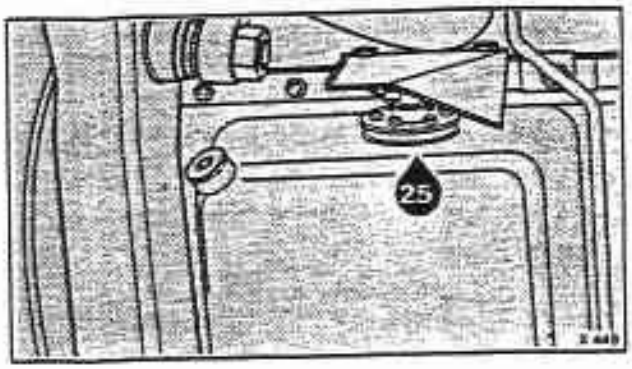
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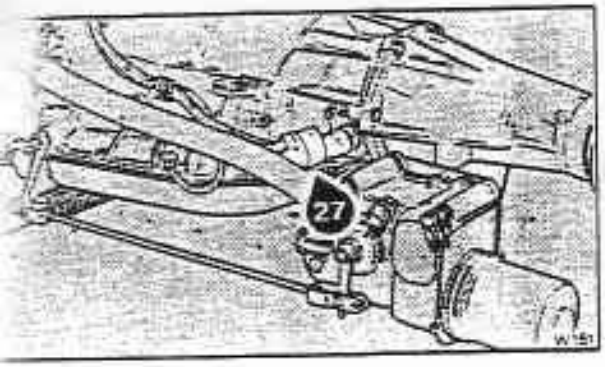
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Gauges

Coolant temperature, fuel/oil level, oil pressure, battery condition, and speedometer

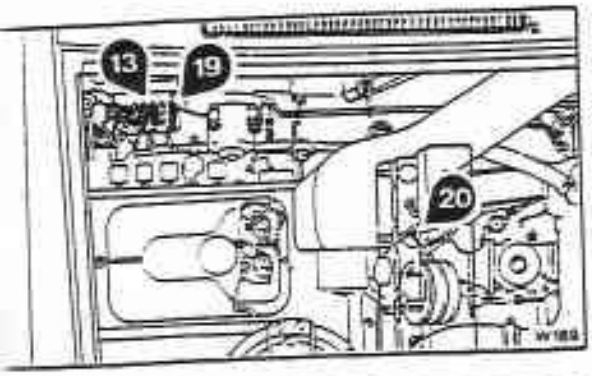
Wiring diagram and component location
A Cars other than those conforming to a *Japanese or North American specification*
B Cars conforming to a *Japanese or North American specification*
C Bentley Mulsanne Turbo cars

14R
14R
14R
14G
14G
14G
14W
14B
14B
14B

Engine overheat switch, buzzer, and warning lamp. Parking brake warning lamp and Oil pressure warning lamp

Wiring diagram and component location

OFF
PARK
HEAD
ACC
LOCK
PUSH
START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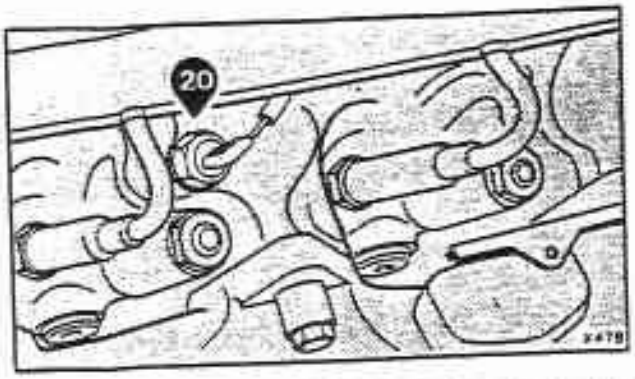
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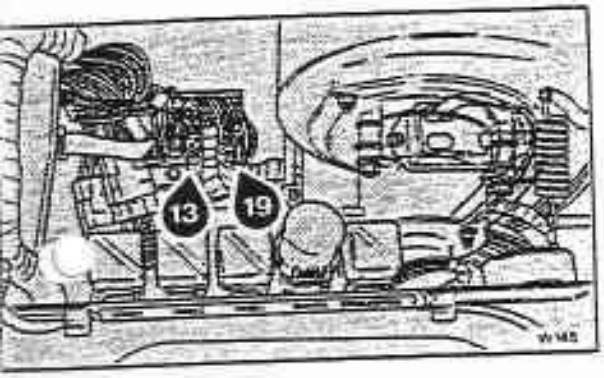
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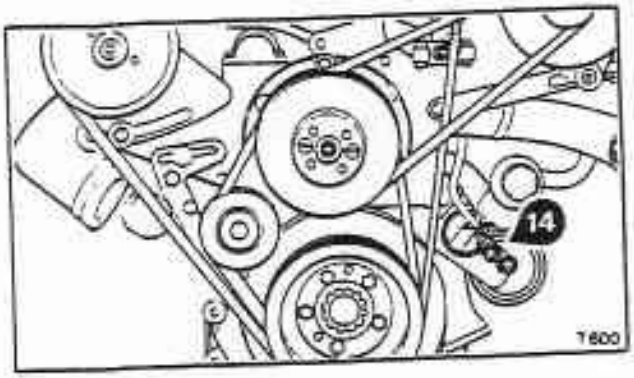
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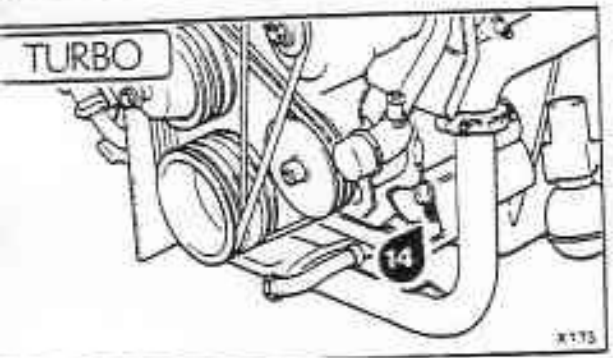
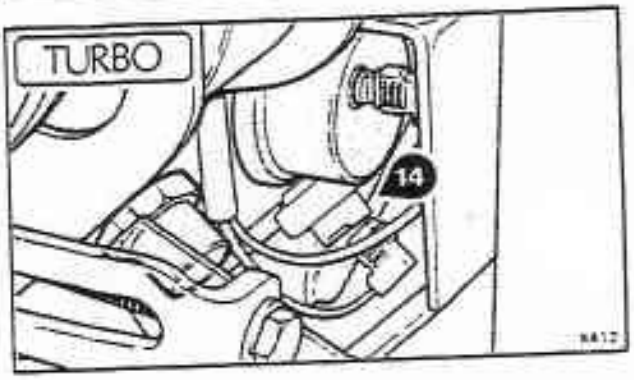

TURBO
14


TURBO
14

Engine overheat switch, buzzer, and warning lamp. Parking brake warning lamp and Oil pressure warning lamp

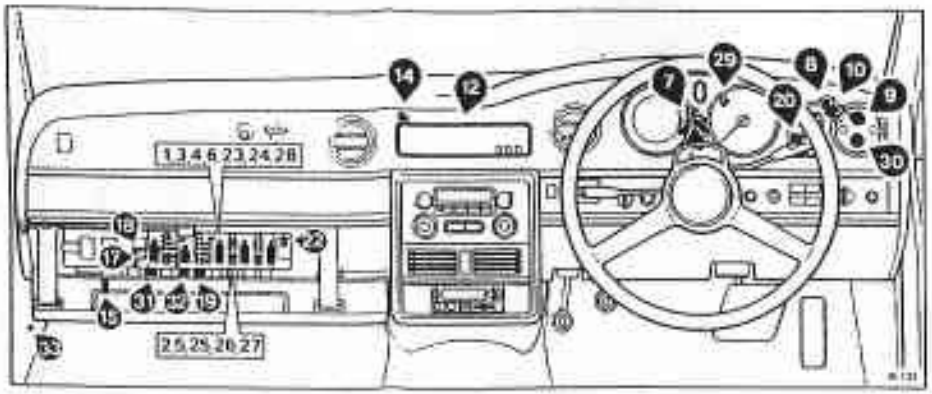
A Right-hand drive cars
B Left-hand drive cars

Wiring diagram and component location

Digital instrument

Outside air temperature gauge, clock, and elapsed time indicator

Wiring diagram and component location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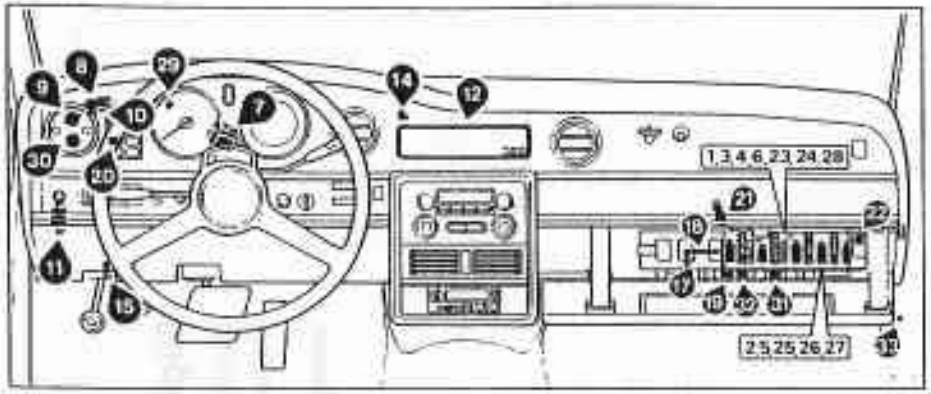
25,25,26,27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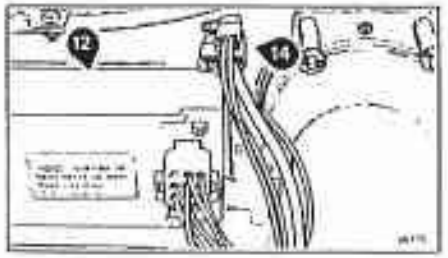
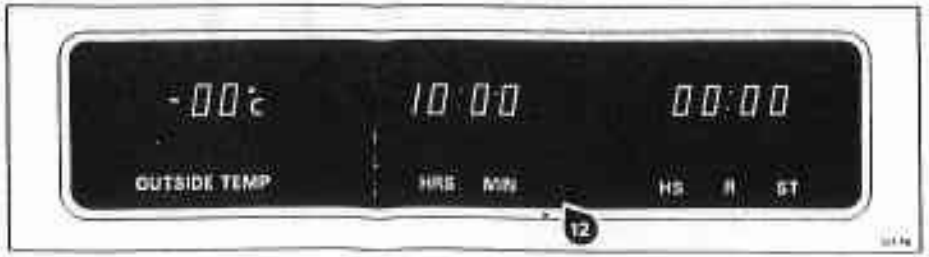
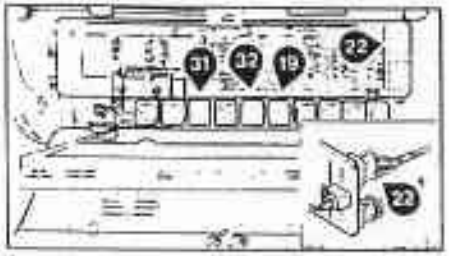
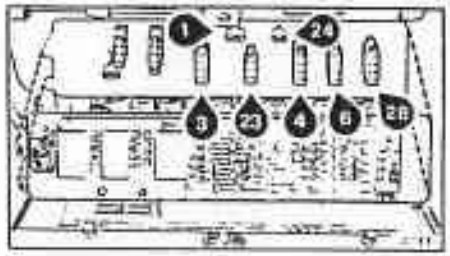
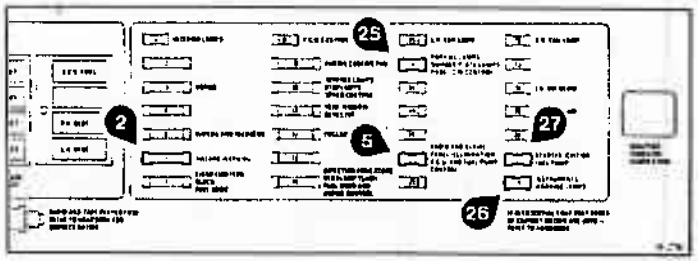
25,25,26,27

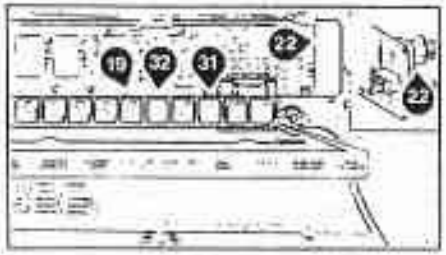


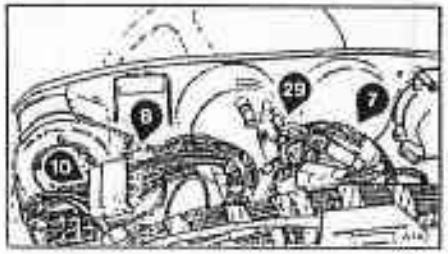

-00°C
10:00
00:00
OUTSIDE TEMP
HRS MIN
HS M ST

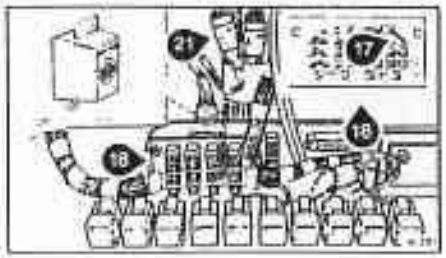


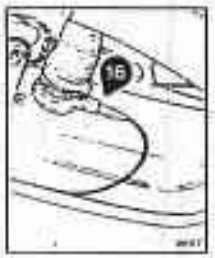












Digital instrument

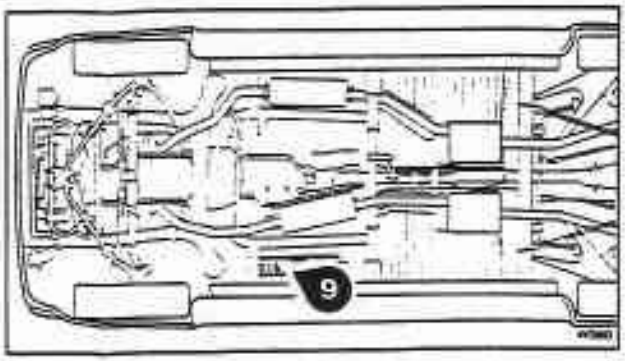
Outside air temperature gauge, clock, and elapsed time indicator

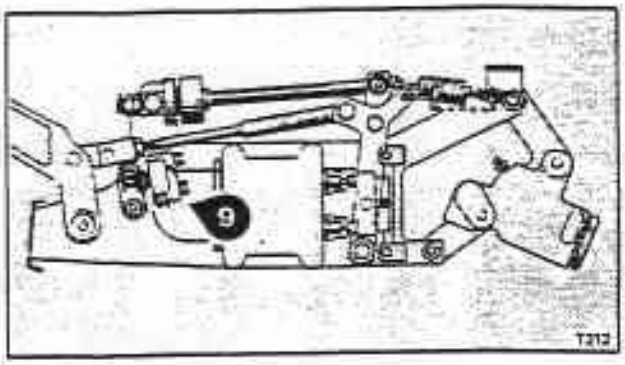
Wiring diagram and component location

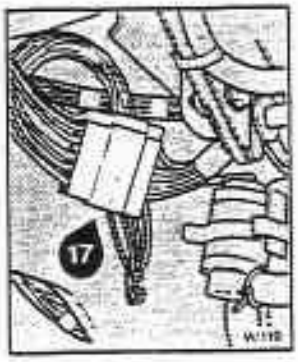
Stop lamp failure warning lamp and test circuits

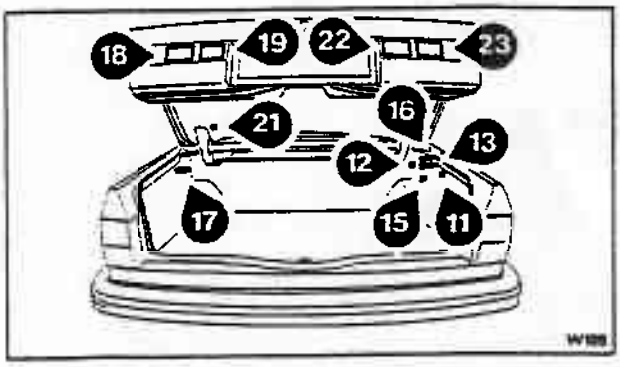
Wiring diagram and component location

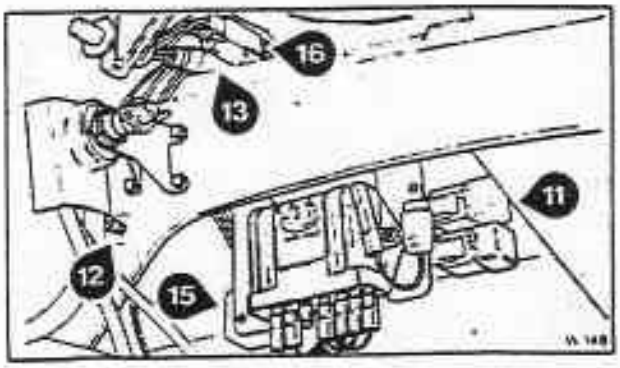
The stop lamps items 35 and 36 are only fitted on cars conforming to a North American specification.











Stop lamp failure warning lamp and test circuits

Right-hand drive cars

Wiring diagram and component location

Stop lamp failure warning lamp and test circuits

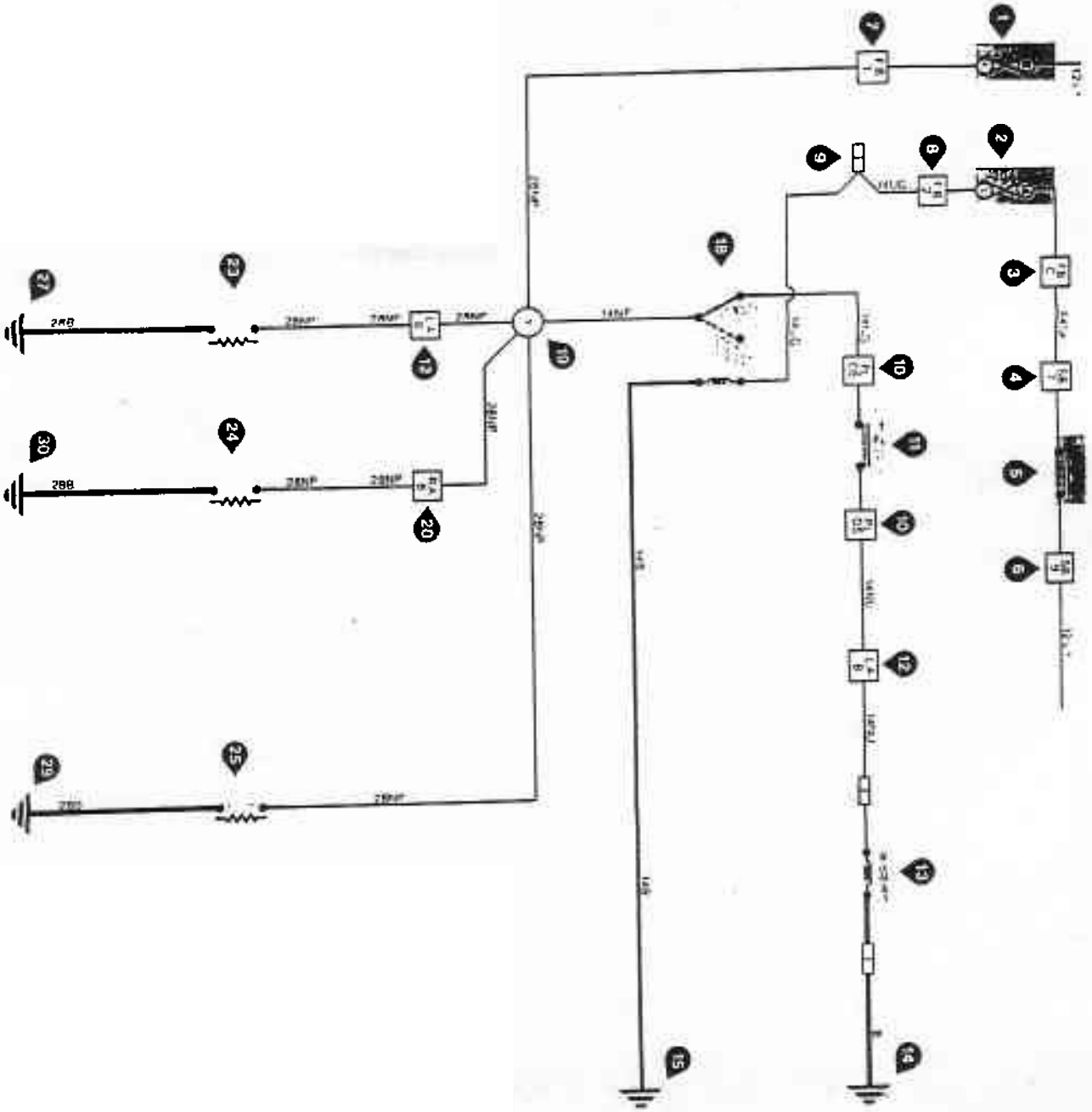
Left-hand drive cars

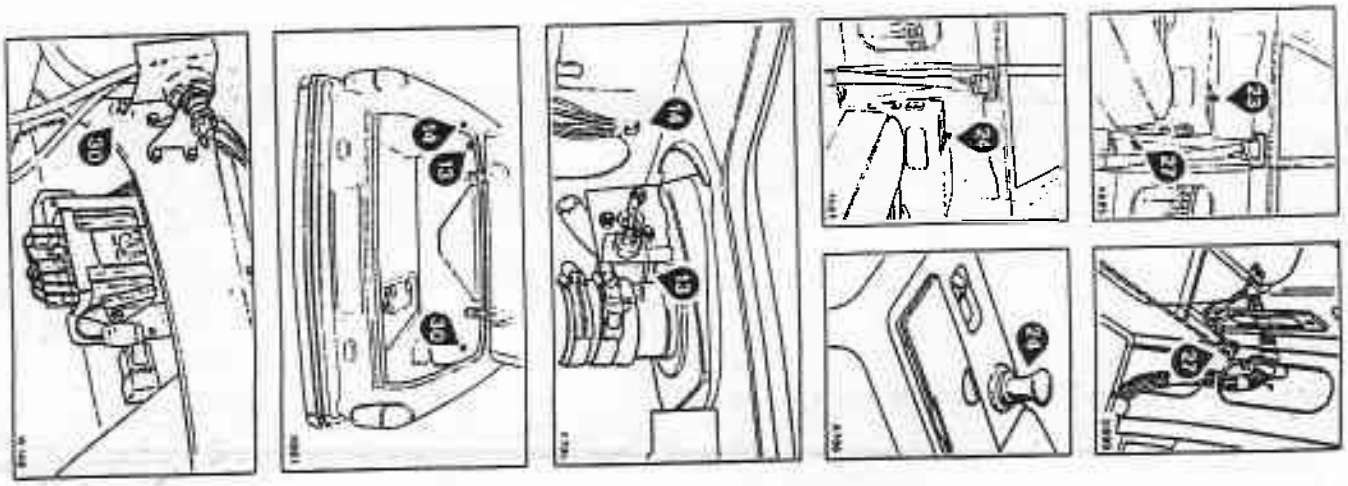
Wiring diagram and component location

Cigar lighters and Fuel filler door release

Corniche

Wiring diagram





Introduction

This workshop manual has been compiled to assist Service Personnel responsible for the maintenance and overhaul of Rolls-Royce Silver Spirit, Rolls-Royce Silver Spur and Bentley Mulsanne motor cars built from vehicle identification number (VIN) *SCAZS0000ACH01001*.

Information relating to any subsequent modification will be circulated by the issue of either amended pages or service information sheets.

At the beginning of each chapter is an issue record sheet showing the issue of sections and amended pages. When a section or amended page is issued a new issue record sheet will also be attached. This record sheet will record the amendment, thus providing an up-to-date record of sections and pages.

Throughout the manual reference is made to the right-hand and left-hand side of the car, this is determined when sitting in the driver's seat.

In order to identify the two banks of engine cylinders, it should be noted that 'A' bank of cylinders is on the right-hand side and 'B' bank on the left-hand side when viewed from the driver's seat.

Service Personnel at Rolls-Royce Motors Limited are always prepared to answer queries or give advice on individual servicing problems. When making an enquiry it is essential that the full vehicle identification number (VIN) is quoted.

Cigar lighters and Fuel filler door release

Contents

	Pages			
	Silver Spirit Mulsanne	Silver Spur	Mulsanne Turbo	Corniche
Wiring diagram and component location	M18-1	M18-1	M18-1	—

From VIN *SCAZS0006GCX13860* (excluding Corniche/Continental) and with the exception of VIN *SCAZN0004FCH14000* to VIN *SCAZN0009FCH14025* inclusive, a new type of fuseboard is fitted incorporating Littel or Buss fuses (these fuses are not interchangeable with Bulgin type fuses).

Therefore when working to a wiring diagram or component location showing the earlier Bulgin type of fuse, reference must be made to the following table for its equivalent.

Circuits controlled	Bulgin fuse number	Littel or Buss fuse number and fuseboard identification	Fuse rating (amps)	Circuits controlled	Bulgin fuse number	Littel or Buss fuse number and fuseboard identification	Fuse rating (amps)
Cellular telephone when fitted	—	A1 – F2	4A	Rear window demister and mirror heaters	11	B4 – F3	20A
Cellular telephone when fitted	—	A2 – F2	10A	Reverse lamps, stoplamps, speed control, headlamp wash	10	B3 – F3	20A
Interior lamps	1	A6 – F2	10A	Direction indicators, headlamp flash, fuel door, horns control	14	B2 – F3	20A
Radio, panel illumination, ACU control	20	B1 – F2	10A	Cigar lighters, clock, aerial, fuel door	7	C4 – F3	20A
Radio amplifier when fitted	19	B2 – F2	10A	Engine cooling fan	2	C1 – F3	20A
Starter, ignition, fuel pump	27	B3 – F2	10A	Engine cooling fan	9	C1 – F3	20A
Instruments and warning lamps	28	B4 – F2	10A	Wipers and washers	5	B1 – F3	20A
ACU control	8	B5 – F2	10A	Spare	—	B6 – F3	20A
Spare	—	B6 – F2	10A	Fuel pump	13	B5 – F3	20A
L.H. Tail lamp	15	C1 – F2	10A	Horns	3	C3 – F3	20A
R.H. Tail lamp	22	C2 – F2	10A	Fog lamps when fitted	12	C6 – F3	20A
Parking lamps, number plate lamps, W.L. dim control	16	C3 – F2	10A	Air horns when fitted	4	C5 – F3	20A
L.H. Dip beam	24	C4 – F2	10A	Hazard warning	6	C2 – F3	20A
R.H. Dip beam	25	C5 – F2	10A				
Spare	—	C6 – F2	10A				
Spare	—	A6 – F3	20A				

For fuse identification refer to Section M1, General information, page M1-3.

Cigar lighters and Fuel filler door release

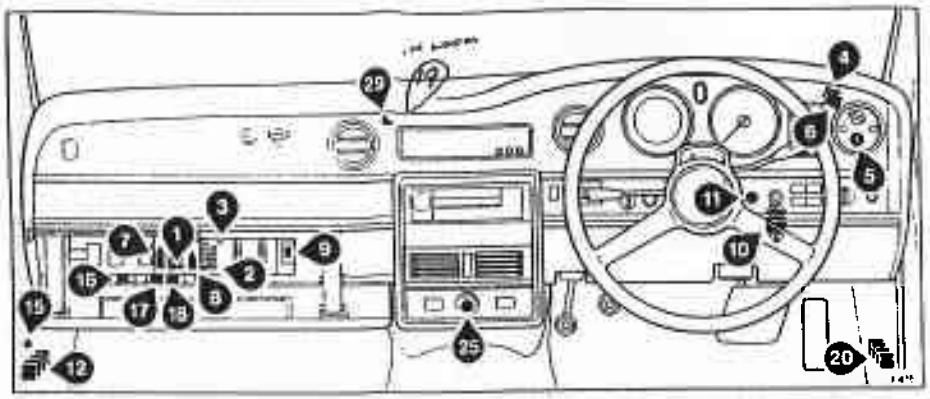
Contents

	Pages					
	Silver Spirit Mulsanne	Silver Spur	Mulsanne Turbo	Bentley Eight	Bentley Turbo R	Corniche/ Continental
Component location	M18-3	M18-3	M18-3	M18-3	—	M18-3
Wiring diagram	M18-5	M18-5	M18-5	M18-5	—	M18-7

Cigar lighters and Fuel filler door release

Silver Spirit, Silver Spur, Mulsanne (including Turbo), and Corniche

Component location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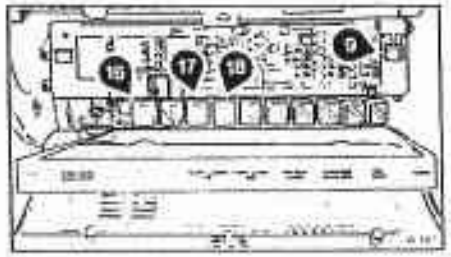
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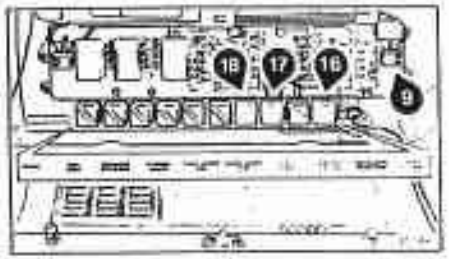
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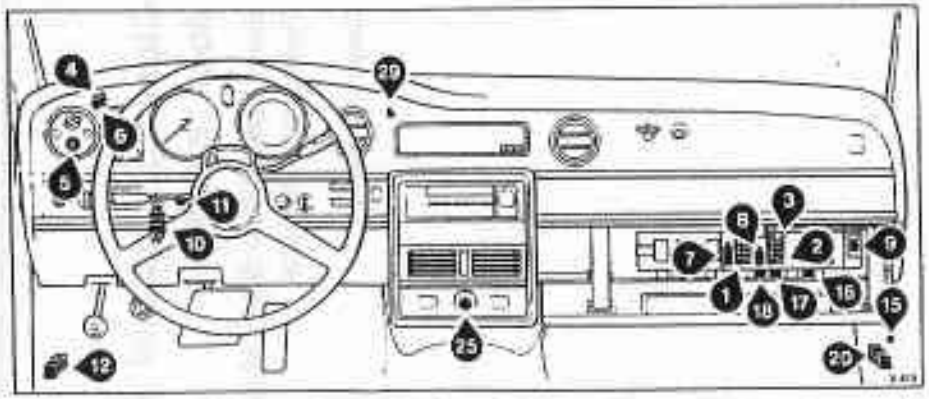
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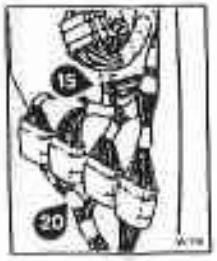
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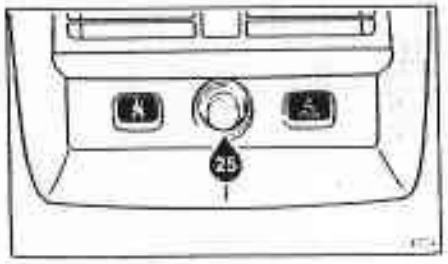
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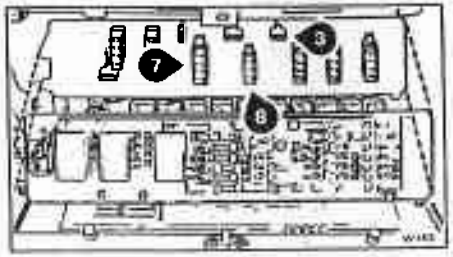
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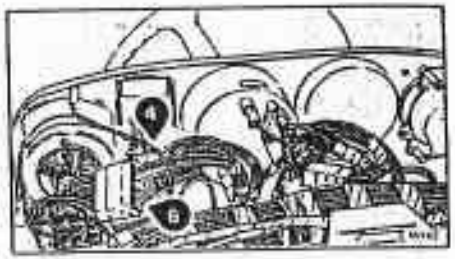
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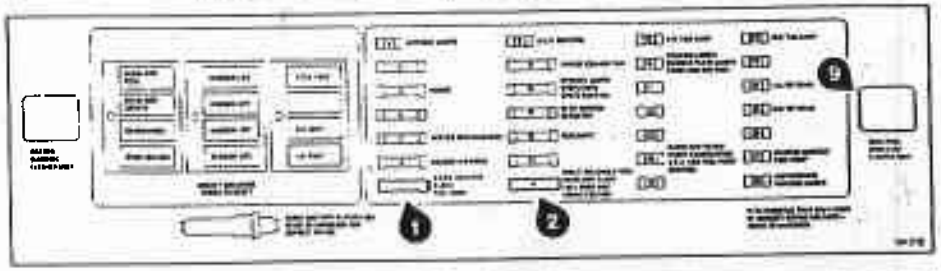
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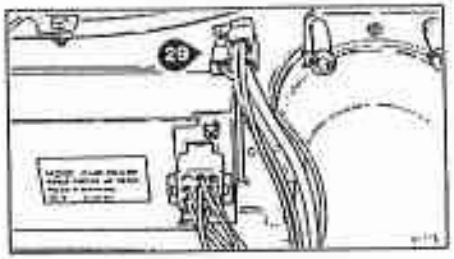
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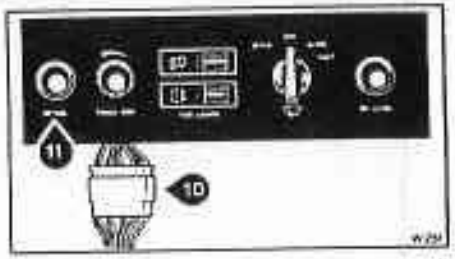
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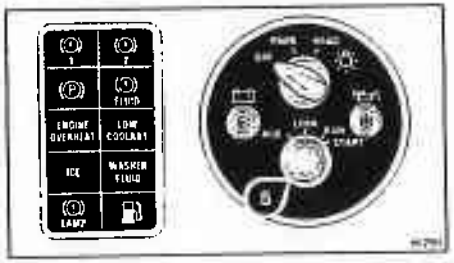
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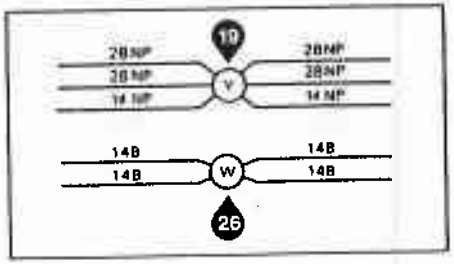
2
FLUID
ENGINE OVERHEAT
LOW COOLANT
ICE
WASHER FLUID
LAMP
5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28 MP
28 MP
14 MP
28MP
28MP
14 MP
14B
14B
14B
14B
W
26

Cigar lighters and Fuel filler door release

Silver Spirit, Silver Spur, and Mulsanne (including Turbo)

Wiring diagram

From VIN *SCAZS0006GCX13860* (excluding Corniche/Continental) and with the exception of VIN *SCAZN0004FCH14000* to VIN *SCAZN0009FCH14025* inclusive, a new type of fuseboard is fitted incorporating Littel or Buss fuses (these fuses are not interchangeable with Bulgin type fuses).

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Cellular telephone when fitted	—	A2 – F2	10A	Reverse lamps, stoplamps, speed control, headlamp wash	10	B3 – F3	20A
Interior lamps	1	A6 – F2	10A	Direction indicators, headlamp flash, fuel door, horns control	14	B2 – F3	20A
Radio, panel illumination, ACU control	20	B1 – F2	10A	Cigar lighters, clock, aerial, fuel door	7	C4 – F3	20A
Radio amplifier when fitted	19	B2 – F2	10A	Engine cooling fan	2	C1 – F3	20A
Starter, ignition, fuel pump	27	B3 – F2	10A	Engine cooling fan	9	C1 – F3	20A
Instruments and warning lamps	28	B4 – F2	10A	Wipers and washers	5	B1 – F3	20A
ACU control	8	B5 – F2	10A	Spare	—	B6 – F3	20A
Spare	—	B6 – F2	10A	Fuel pump	13	B5 – F3	20A
L.H. Tail lamp	15	C1 – F2	10A	Horns	3	C3 – F3	20A
R.H. Tail lamp	22	C2 – F2	10A	Fog lamps when fitted	12	C6 – F3	20A
Parking lamps, number plate lamps, W.L. dim control	16	C3 – F2	10A	Air horns when fitted	4	C5 – F3	20A
L.H. Dip beam	24	C4 – F2	10A	Hazard warning	6	C2 – F3	20A
R.H. Dip beam	25	C5 – F2	10A				
Spare	—	C6 – F2	10A				
Spare	—	A6 – F3	20A				

For fuse identification refer to Section M1, General information, page M1-3.

Audio equipment

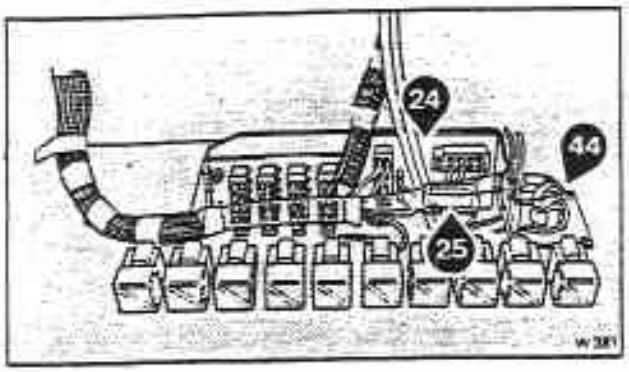
Cars fitted with a Bosch Frankfurt stereo radio and Pioneer cassette tape play unit

Component location

Audio equipment

Cars fitted with a Bosch Frankfurt stereo radio, Pioneer cassette tape play unit, and Tenna radio aerial

Wiring diagram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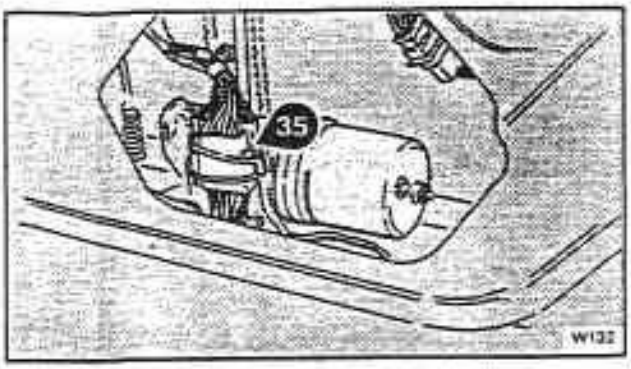
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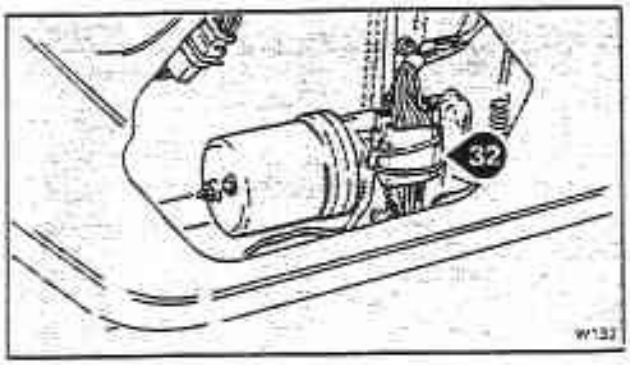
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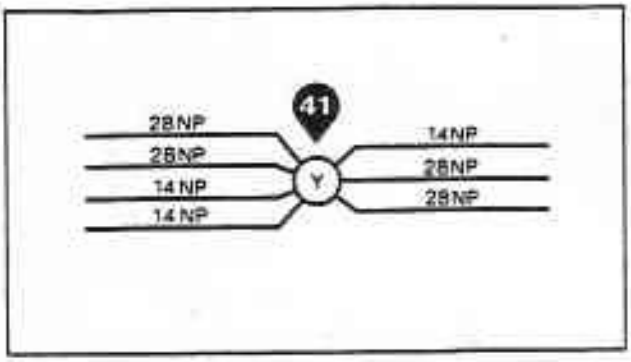
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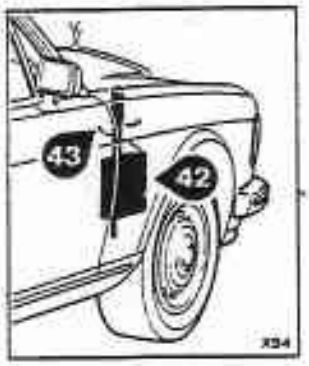
14 NP
14 NP
Y
14NP
28NP
28NP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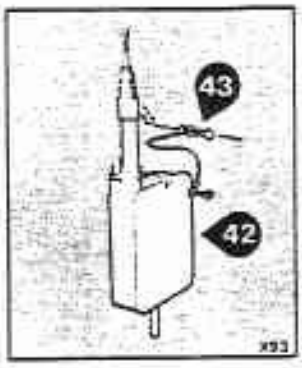
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Audio equipment

Cars fitted with a Bosch Frankfurt stereo radio, Pioneer cassette tape play unit, and Hirschmann radio aerial

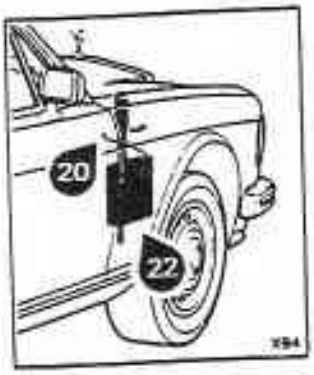
Wiring diagram

Audio equipment

Blaupunkt combined radio/cassette tape play unit (Bremen, Toronto, Washington, and Geneva) and Hirschmann aerial

Silver Spirit, Silver Spur, (excluding division) Mulsanne, (including Turbo) and Corniche

Component location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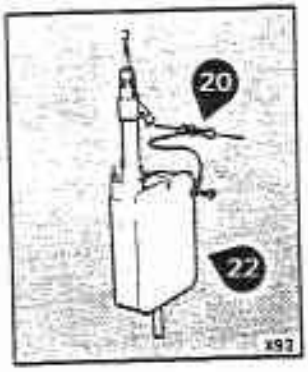
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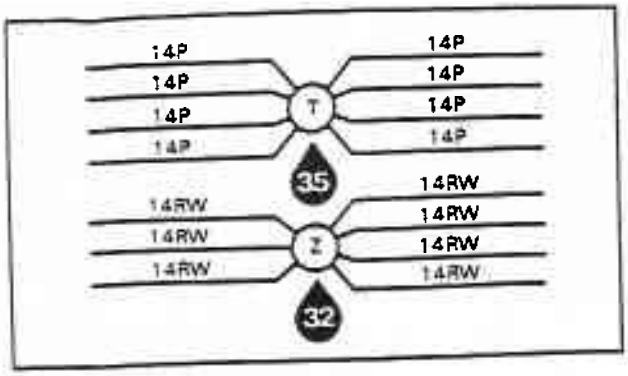
14P
14P
14P
14P
T
14P
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14P
35
14RW
14RW
14RW
14RW
Z
14RW
14RW
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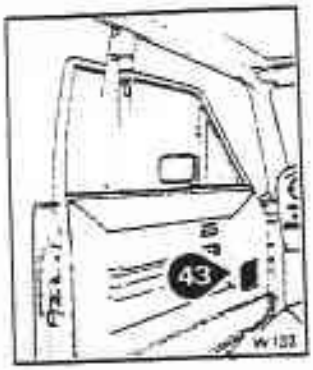
14RW
32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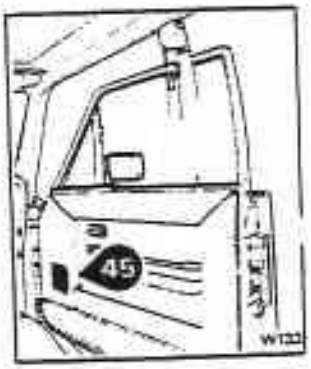
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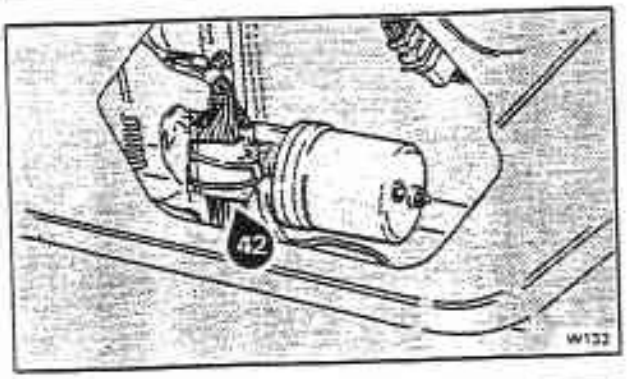
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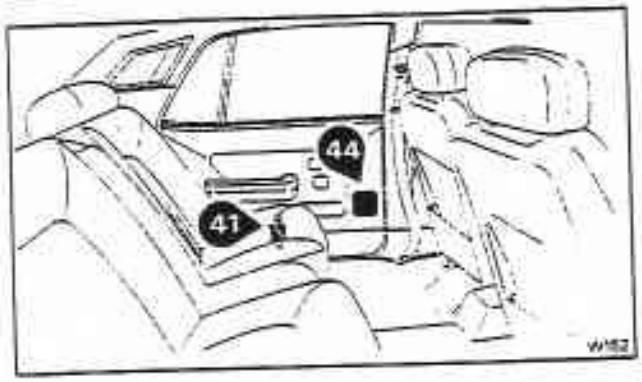
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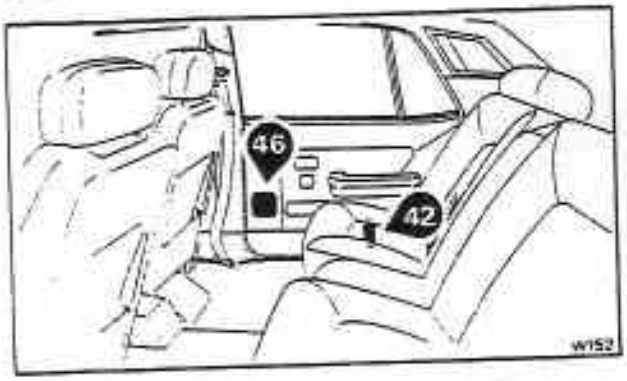
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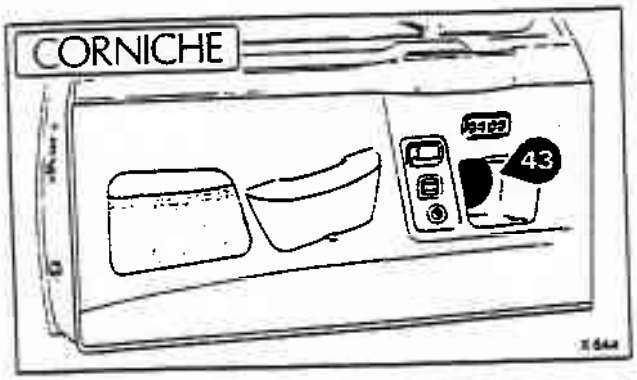
CORNICHE
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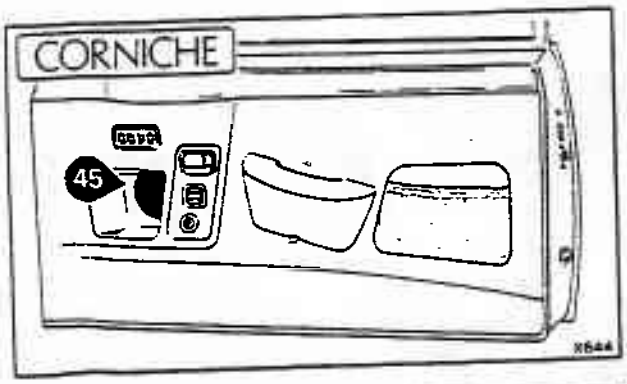
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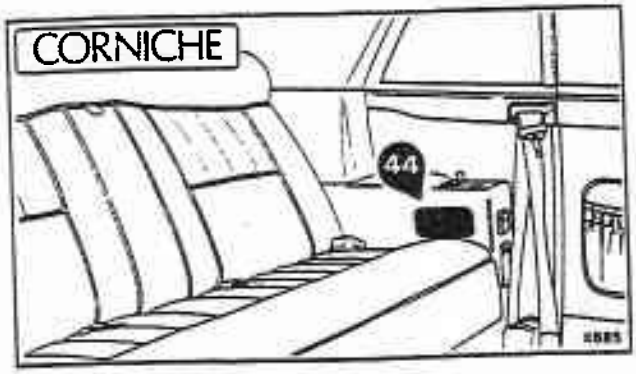
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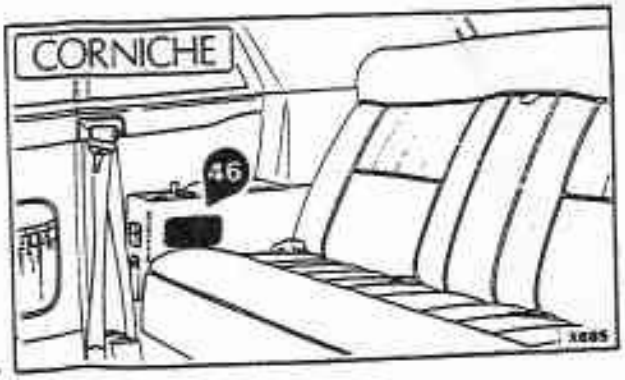

CORNICHE
46

Audio equipment

Blaupunkt combined radio/cassette tape play unit (Bremen, Toronto, Washington, and Geneva) and Hirschmann aerial

Corniche

Wiring diagram

14GN
14RW
14GR
14B
14P
14BR
14LB
14W
14R
14BW
14NT
14LG
14GW
14BG
14RG
14PB
14PR
14LR
14LW
14LP
14LN
14LU
14LY
14LO
14LB

Audio equipment

Blaupunkt combined radio/cassette tape play unit (Bremen, Toronto, Washington, and Geneva) and Hirschmann aerial

Silver Spirit, Silver Spur, (excluding division) Mulsanne, (including Turbo)

Wiring diagram

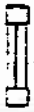
Front seats

Contents

	Pages					
	Silver Spirit Mulsanne	Silver Spur	Mulsanne Turbo	Bentley Eight	Bentley Turbo R	Corniche/ Continental
Wiring diagram and component location	M20-3	M20-3	M20-3	M20-3	M20-3	M20-7

From VIN *SCAZS0006GCX13860* (excluding Corniche/Continental) and with the exception of VIN *SCAZN0004FCH14000* to VIN *SCAZN0009FCH14025* inclusive, a new type of fuseboard is fitted incorporating Littel or Buss fuses (these fuses are not interchangeable with Bulgin type fuses).

Therefore when working to a wiring diagram or component location showing the earlier Bulgin type of fuse, reference must be made to the following table for its equivalent.

Circuits controlled	Bulgin fuse number	Littel or Buss fuse number and fuseboard identification	Fuse rating (amps)	Circuits controlled	Bulgin fuse number 	Littel or Buss fuse number and fuseboard identification	Fuse rating (amps)
Cellular telephone when fitted	—	A1 – F2	4A	Rear window demister and mirror heaters	11	B4 – F3	20A
Cellular telephone when fitted	—	A2 – F2	10A	Reverse lamps, stoplamps, speed control, headlamp wash	10	B3 – F3	20A
Interior lamps	1	A5 – F2	10A				
Radio, panel illumination, ACU control	20	B1 – F2	10A	Direction indicators, headlamp flash, fuel door, horns control	14	B2 – F3	20A
Radio amplifier when fitted	19	B2 – F2	10A				
Starter, ignition, fuel pump	27	B3 – F2	10A	Cigar lighters, clock, aerial, fuel door	7	C4 – F3	20A
Instruments and warning lamps	28	B4 – F2	10A	Engine cooling fan	2	C1 – F3	20A
ACU control	8	B5 – F2	10A	Engine cooling fan	9	C1 – F3	20A
Spare	—	B6 – F2	10A	Wipers and washers	5	B1 – F3	20A
L.H. Tail lamp	15	C1 – F2	10A	Spare	—	B6 – F3	20A
R.H. Tail lamp	22	C2 – F2	10A	Fuel pump	13	B5 – F3	20A
Parking lamps, number plate lamps, W.L. dim control	16	C3 – F2	10A	Horns	3	C3 – F3	20A
L.H. Dip beam	24	C4 – F2	10A	Fog lamps when fitted	12	C6 – F3	20A
R.H. Dip beam	25	C5 – F2	10A	Air horns when fitted	4	C5 – F3	20A
Spare	—	C6 – F2	10A	Hazard warning	6	C2 – F3	20A
Spare	—	A6 – F3	20A				

For fuse identification refer to Section M1, General information, page M1-3.

Front seats

Wiring diagram and component location

Front seats

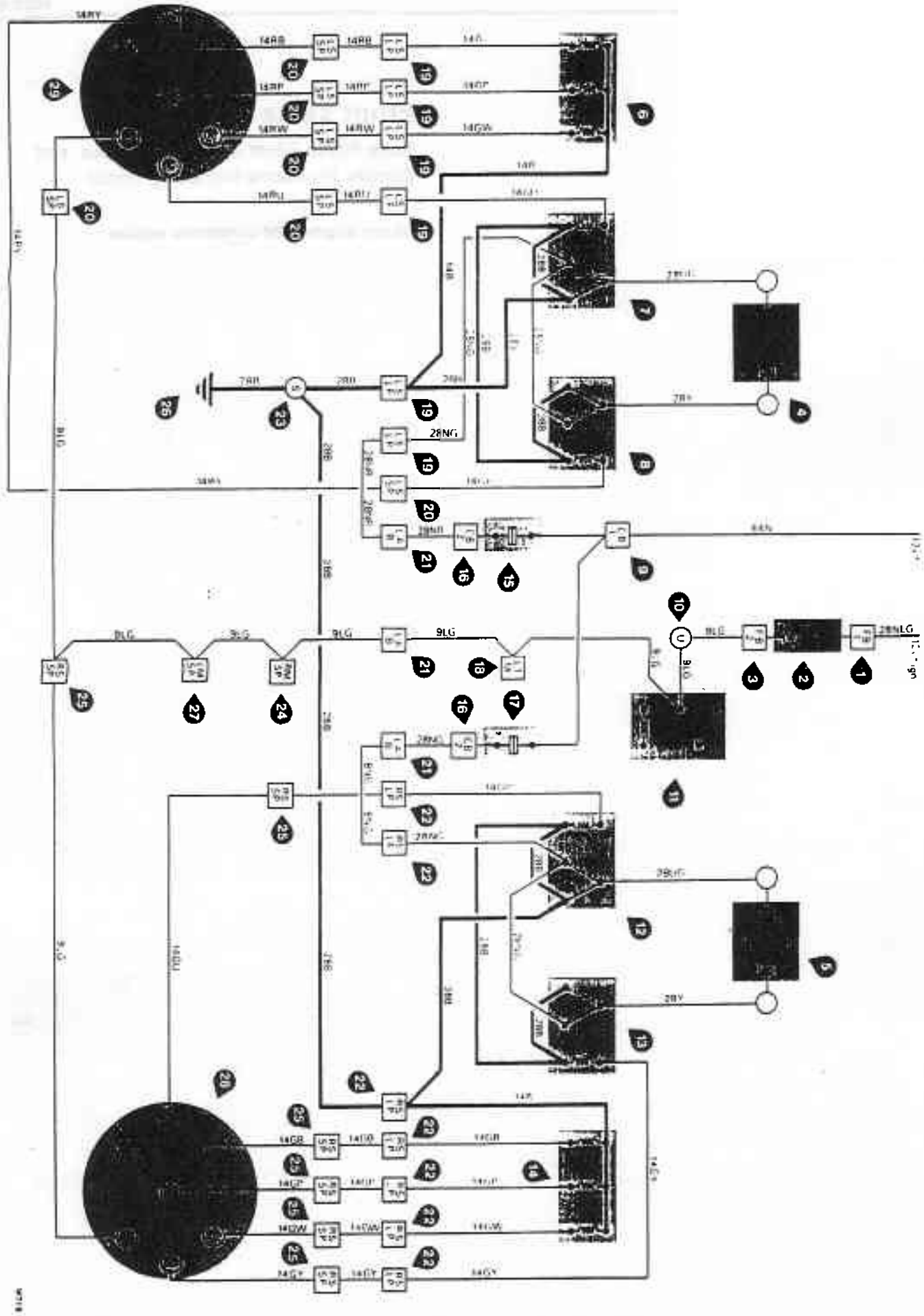
Rolls-Royce Silver Spirit, Silver Spur, and Bentley Mulsanne (including Turbo)

Wiring diagram and component location
A Non-division cars
B Division cars

Front seats

Rolls-Royce Silver Spirit, Silver Spur, and Bentley Mulsanne (including Turbo)

Wiring diagram and component location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14RB
14RP
14RW
14RU
14G
14GP
14GW
14R
28NG
28NR
28NLG
9LG
28Y
14GB
14GP
14GW
14GY

Front seats

Rolls-Royce and Bentley Corniche

Wiring diagram and component location

Front seats

Rolls-Royce and Bentley Corniche

Wiring diagram and component location

From VIN *SCAZS0006GCX13860* (excluding Corniche/Continental) and with the exception of VIN *SCAZN0004FCH14000* to VIN *SCAZN0009FCH14025* inclusive, a new type of fuseboard is fitted incorporating Littel or Buss fuses (these fuses are not interchangeable with Bulgin type fuses).

Therefore when working to a wiring diagram or component location showing the earlier Bulgin type of fuse, reference must be made to the following table for its equivalent.

Circuits controlled	Bulgin fuse number	Littel or Buss fuse number and fuseboard identification	Fuse rating (amps)	Circuits controlled	Bulgin fuse number	Littel or Buss fuse number and fuseboard identification	Fuse rating (amps)
Cellular telephone when fitted	—	A1 – F2	4A	Rear window demister and mirror heaters	11	B4 – F3	20A
Cellular telephone when fitted	—	A2 – F2	10A	Reverse lamps, stoplamps, speed control, headlamp wash	10	B3 – F3	20A
Interior lamps	1	A6 – F2	10A	Direction indicators, headlamp flash, fuel door, horns control	14	B2 – F3	20A
Radio, panel illumination, ACU control	20	B1 – F2	10A	Cigar lighters, clock, aerial, fuel door	7	C4 – F3	20A
Radio amplifier when fitted	19	B2 – F2	10A	Engine cooling fan	2	C1 – F3	20A
Starter, ignition, fuel pump	27	B3 – F2	10A	Engine cooling fan	9	C1 – F3	20A
Instruments and warning lamps	28	B4 – F2	10A	Wipers and washers	5	B1 – F3	20A
ACU control	8	B5 – F2	10A	Spare	—	B6 – F3	20A
Spare	—	B6 – F2	10A	Fuel pump	13	B5 – F3	20A
L.H. Tail lamp	15	C1 – F2	10A	Horns	3	C3 – F3	20A
R.H. Tail lamp	22	C2 – F2	10A	Fog lamps when fitted	12	C6 – F3	20A
Parking lamps, number plate lamps, W.L. dim control	16	C3 – F2	10A	Air horns when fitted	4	C5 – F3	20A
L.H. Dip beam	24	C4 – F2	10A	Hazard warning	6	C2 – F3	20A
R.H. Dip beam	25	C5 – F2	10A				
Spare	—	C6 – F2	10A				
Spare	—	A6 – F3	20A				

For fuse identification refer to Section M1, General information, page M1-3.

Centralized door locking system

On Silver Spirit, Silver Spur, and Mulsanne (including Turbo) cars built prior to vehicle identification number (VIN) *SCAZS42A3FCX12001* reference must be made to the illustrations on page M21-2 to determine which component location and wiring diagram to use for a particular car.

Contents

Pages

	Silver Spirit Mulsanne	Silver Spur	Mulsanne Turbo	Bentley Eight	Bentley Turbo R	Corniche/ Continental
Cars prior to vehicle identification number *SCAZS42A3FCX12001*						
Component location	M21-3 or M21-7	M21-3 or M21-7	M21-3 or M21-7	M21-7	—	M21-7
Wiring diagram						
Right-hand drive cars	M21-5 or M21-9	M21-5 or M21-9	M21-5 or M21-9	M21-9	—	M21-11
Left-hand drive cars	M21-5 or M21-9	M21-5 or M21-9	M21-5 or M21-9	M21-9	—	M21-13
Cars from vehicle identification number *SCAZS42A3FCX12001*						
Component location	M21-15	M21-15	M21-15	M21-7	M21-15	M21-13/1
Wiring diagram						
Right-hand drive cars	M21-17	M21-17	M21-17	M21-9	M21-17	M21-13/3
Left-hand drive cars	M21-19	M21-19	M21-19	M21-9	M21-19	M21-13/5

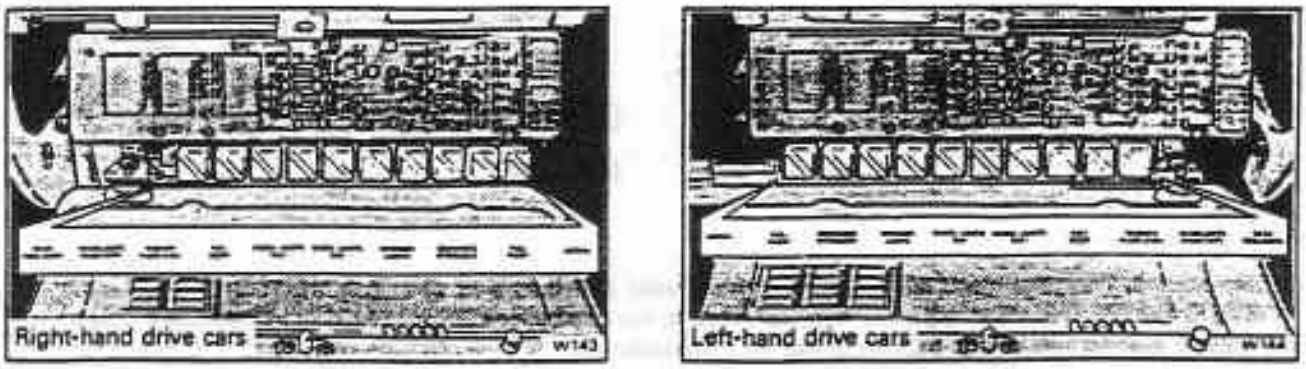

Fig. M21-1 Cars not fitted with Centralized door locking system relays. Refer to pages M21-3 and M21-5

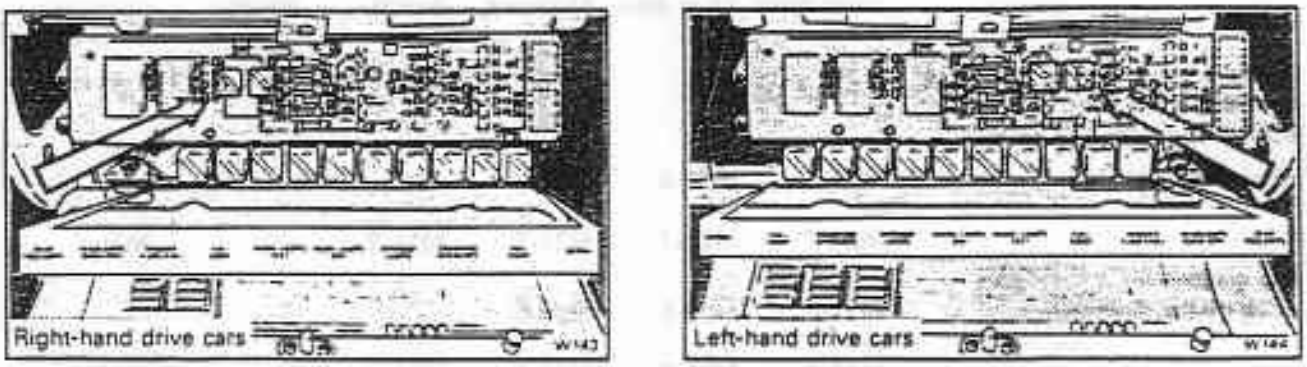

Fig. M21-2 Cars fitted with Centralized door locking system relays. Refer to pages M21-7 and M21-9