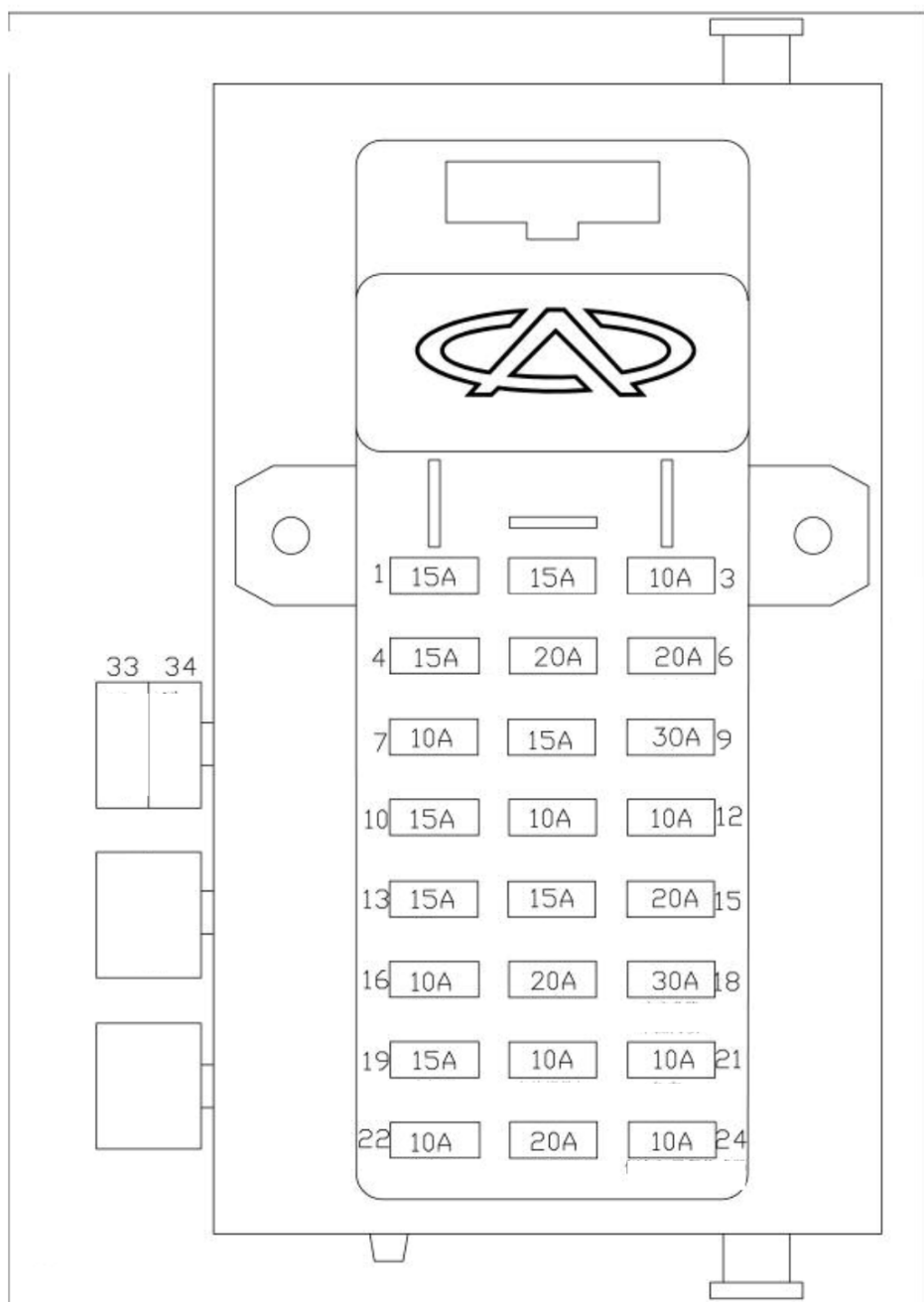
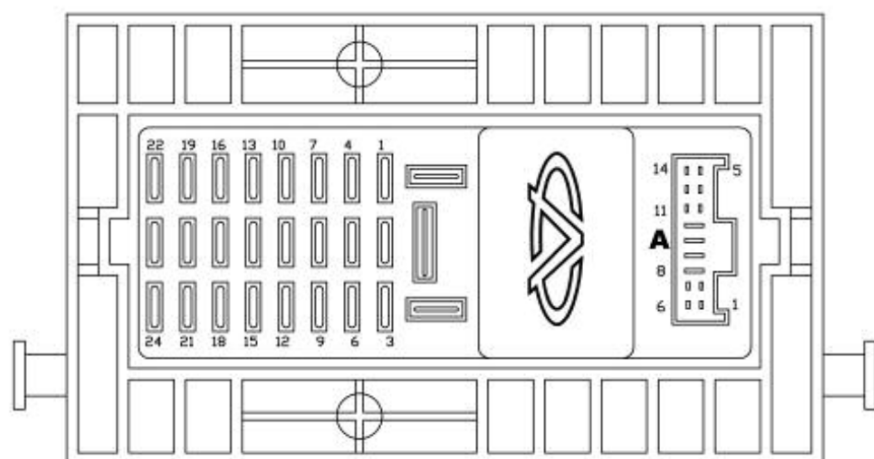
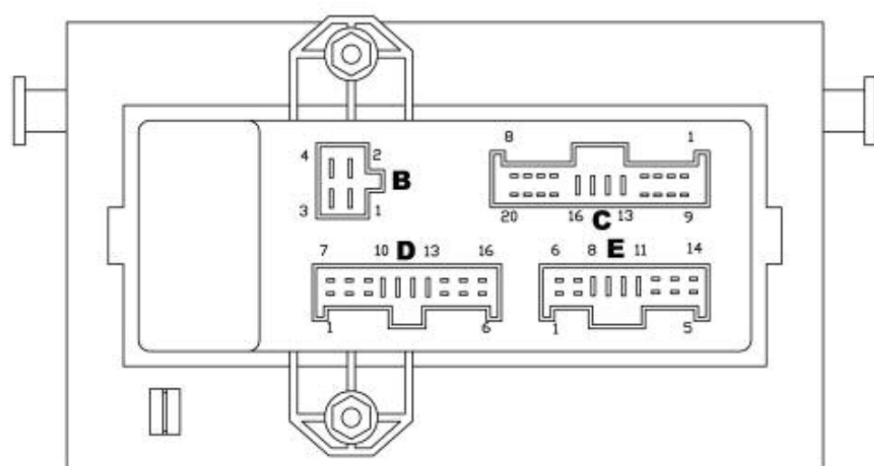






(正面图)



(反面图)

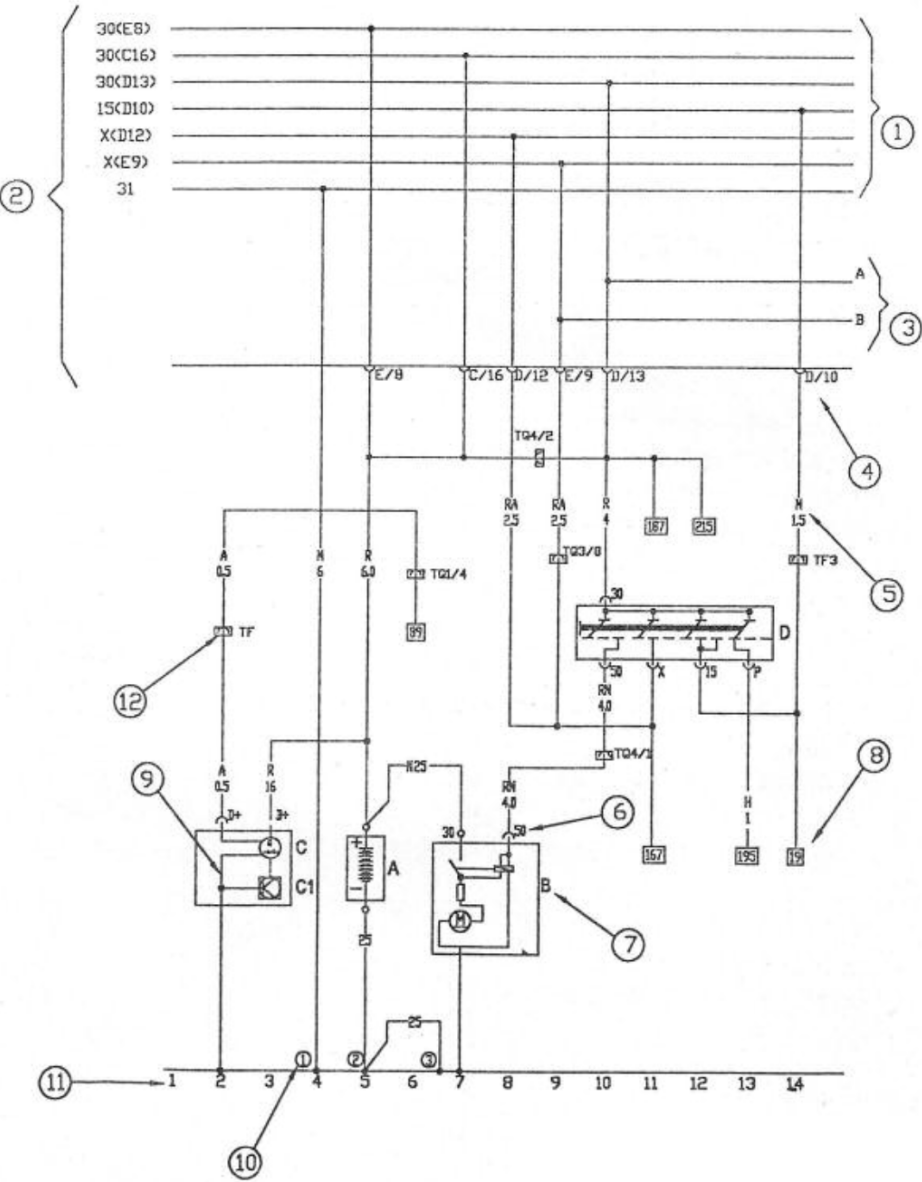
**CODE AND FUNCTION DESCRIPTION OF THE INSERTING PART
AND CONTACT IN THE CENTRAL ELECTRICAL BOX**

Code of inserting part	Function of contact of inserting part	Circuit serial No.
A	01. Sunroof, Taximeter (+15)	138
	02. A/C signal input of ECU	—
	03. —	247
	04. Trunk lamp, radio, taxi mark light	—
	05. —	—
	06. —	—
	07. —	—
	08. —	134
	09. Rear window preheating switch, rearview mirror defroster switch	132
	10. —	—
	11. Light switch, interior illuminator, power supply for ABS diagnosis (+15)	114
	12. —	192
	13. Positive grid of power supply for combined instrument (+15)	—
	14. Brake switch	—
B	01. —	—
	02. —	—
	03. —	—
	04. —	51
C	01. Horn switch	142
	02. Fog lamp relay (Positive)	219
	03. Fog lamp switch	220
	04. Horn relay signal (30)	140
	05. Dual-tone horn	141
	06. Wiper motor (Positive)	154
	07. Instrument panel indicator light, switch illuminator, adjustable resistor of light switch	209
	08. Back-up lamp switch	83
	09. —	152
	10. —	—
	11. —	—
	12. Fog lamp relay (negative)	215
	13. —	—
	14. —	—
	15. Thermo-sensitive switch, A/C high voltage switch	47
	16. Positive grid of power supply for central electrical box (+30)	6

**CODE AND FUNCTION DESCRIPTION OF THE INSERTING PART
AND CONTACT IN THE CENTRAL ELECTRICAL BOX**

Code of inserting part	Function of contact point of inserting part	Circuit serial No.
C	17. ——	——
	18. Wiper intermittent relay	149
	19. License lamp	210
	20. Mileage meter sensor	81
D	01. ——	——
	02. Cigarette lighter	129
	03. Turn signal switch, headlamp regulation switch	175
	04. ——	——
	05. Positive grid of combined instrument (+15)	116
	06. Sunroof, Taximeter (+30)	——
	07. Grounding wire	53
	08. ——	——
	09. Rearview mirror switch, regulation module, shift lever box (+15)	272
		14
	10. Ignition switch (+15)	260
	11. Central lock controller, window regulator module (+30)	8
	12. Ignition switch, wiper switch (+15)	10
	13. Positive grid of power supply for central electrical box (+30)	——
	14. ——	——
	15. ——	248
	16. ——	——
E	01. ——	——
	02. ——	——
	03. ——	——
	04. A/C compressor electromagnetic clutch	137
	05. ——	——
	06. ——	——
	07. ——	——
	08. Positive grid of power supply for central electrical box (+30).	5
		9
	09. Ignition switch (+15)	207
	10. Light switch	——
	11. ——	139
	12. Horn relay	——
	13. ——	——
	14. ——	——

Illustration Of This Circuit Diagram Book



NOTES ON COMPILATION

1. The circuit code on the main circuit board of the central electrical box

30: No fuse, positive grid is connected directly from the battery;

15: No fuse, the positive grid is connect to the ignition switch;

X: No fuse, the positive grid is connect to the ignition switch, and cut off in the starting process.

31: Dummy ground wire, this wire maybe exist or not.

Example: 30(E8) indicates that the positive grid wire of No.30 in the central electrical box is directly output from the battery and connected to the 8# pin of plug base E in the central electrical box, other symbols such as 30(C16), 15(D10), X(D12)...can be interpreted in the same way.

2. The segmentation of the main circuit board in the central electrical box

This segmentation of the main electrical circuit board includes fuses, relays and connectors.

3. Indicating the extension of the wire or circuit

The circumstances that the wire or circuit been extended are as follows:

——Located at right of the circuit diagram on previous page

——Located at left of the circuit diagram on next page

4. Symbol of the contact point (pin) on the main circuit board of central electrical box

Can be used as “help” in referring to the circuit diagram of main circuit board, example: E/8 indicates the 8th pin of the plug base E in the central electrical box.

5. Color of the wire and cross sectional area of the wire in square millimeters (color of the wire may not match with the actual item, so the color indicated is only used for reference)

6. Symbol of connector

This symbol is usually marked on the component itself.

7. Name of the part or component (Description can be found at the bottom left in every page of the electrical circuit diagram).

8. Number label for the extension of circuit or wire

The number in the square box indicates the corresponding circuit serial number with the extension of the wire in the circuit.

9. Internal wire

For the purpose of searching internal circuit of the component. The circuit comprised of this wire maybe exist or not.

10. Grounding point

Indicated by a numerical code enclosed in a circle, its connection points are indicated in every electrical circuit diagram.

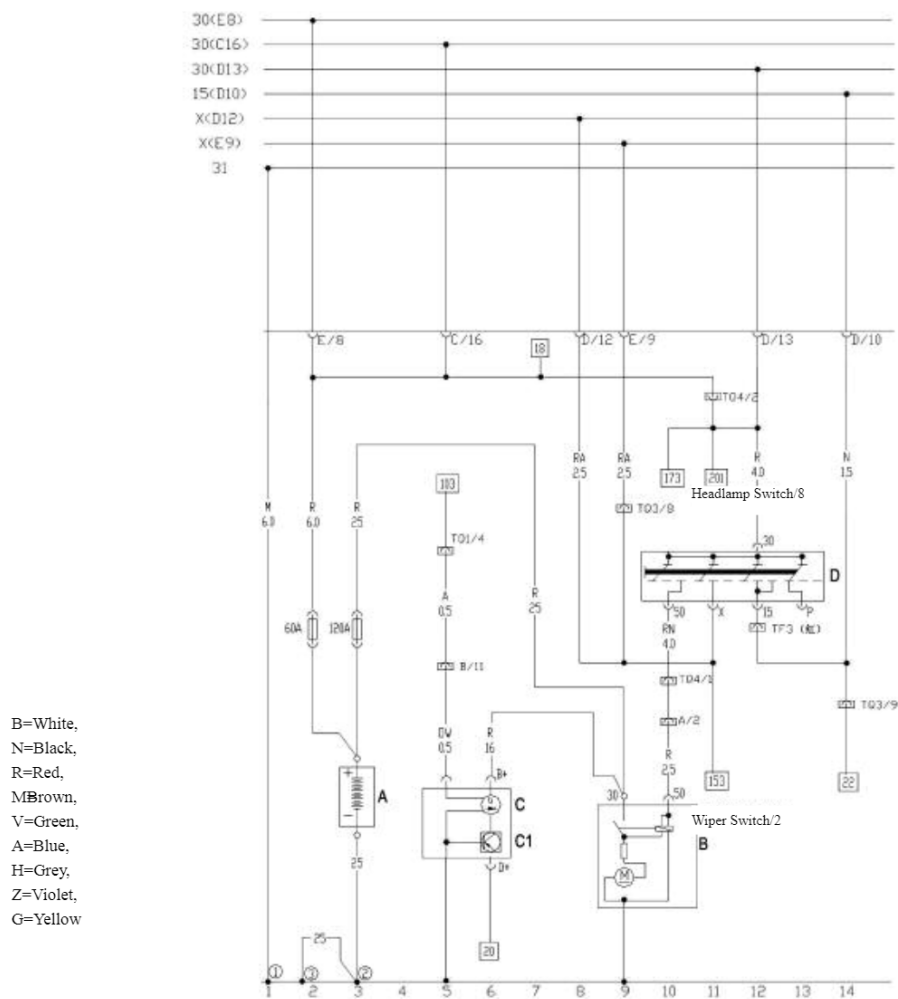
11. Circuit serial number

Used for searching components and connection points of the discontinuous wires.

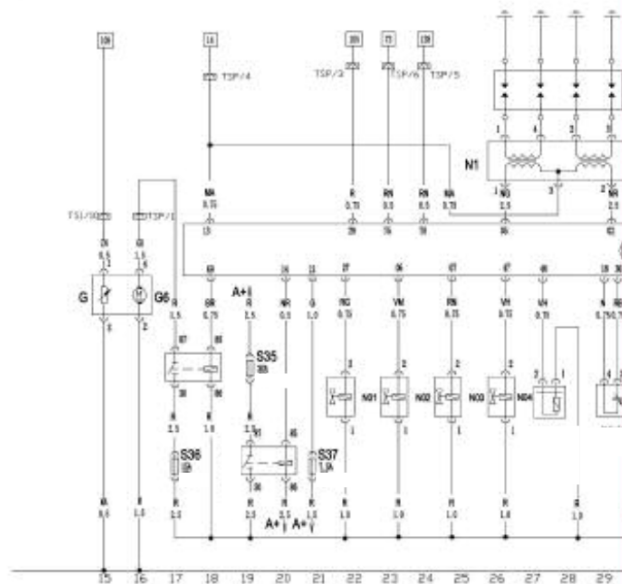
12. Connection points used in the multi-socket plug base

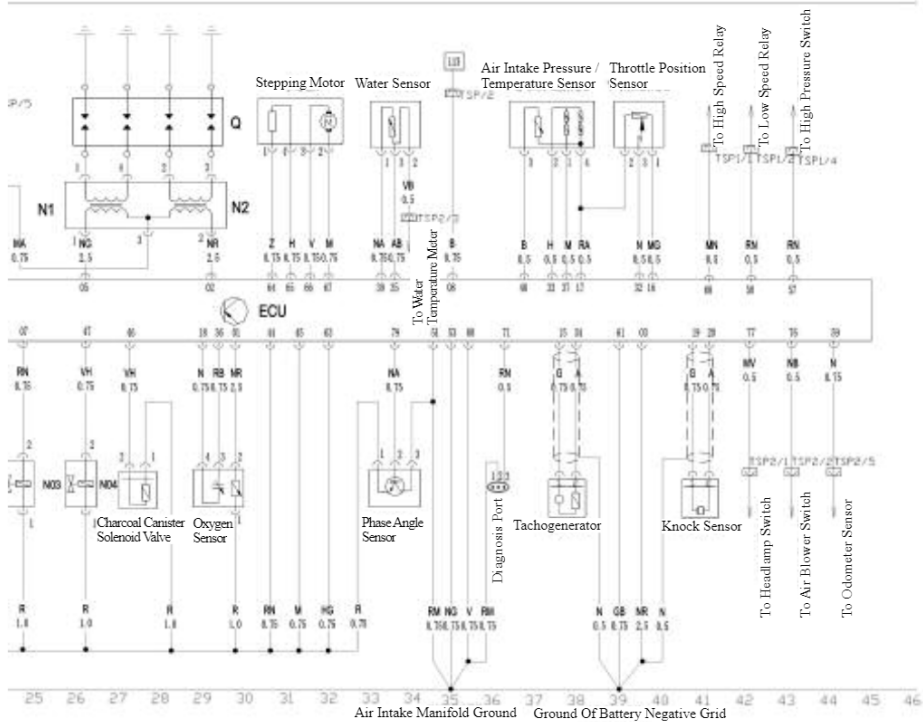
Given the corresponding terminal number for the socket.

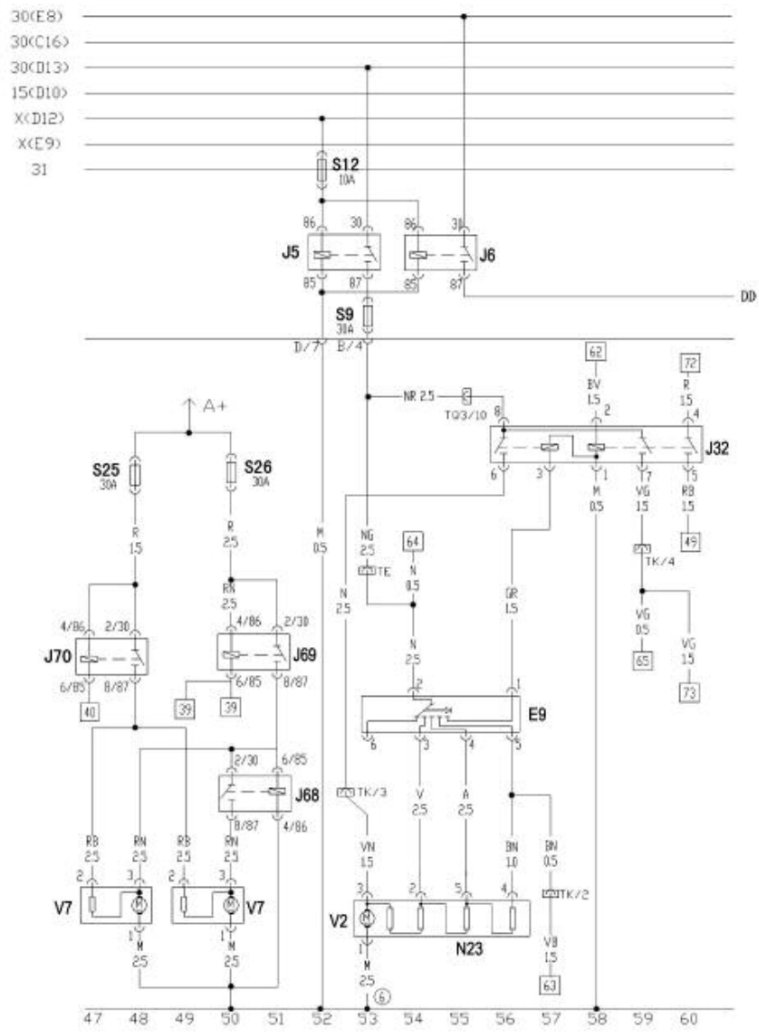
Battery, Ac Generator, Ignition Switch, Starting Motor



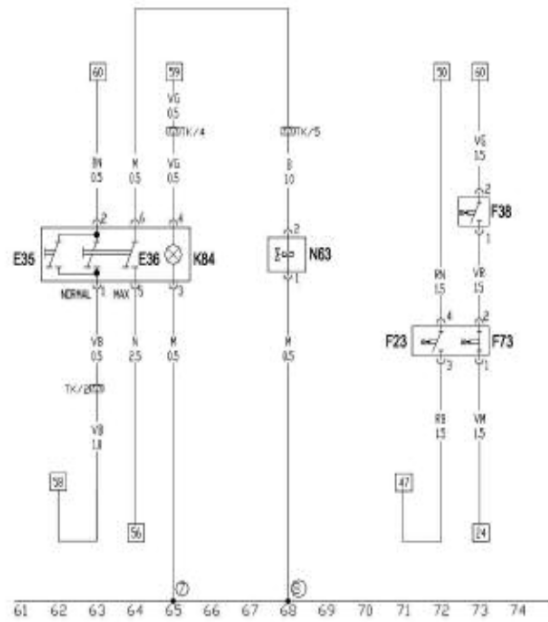
30(E8) _____
 30(C16) _____
 30(D13) _____
 15(D10) _____
 X(D12) _____
 X(E9) _____
 31 _____

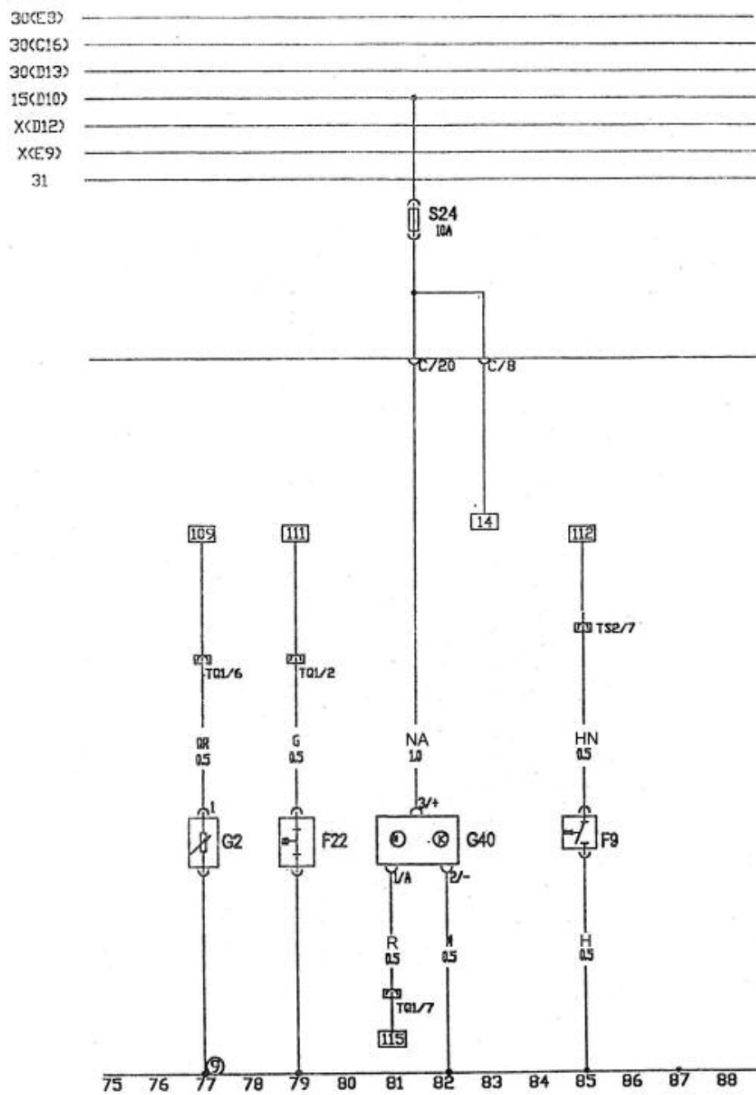




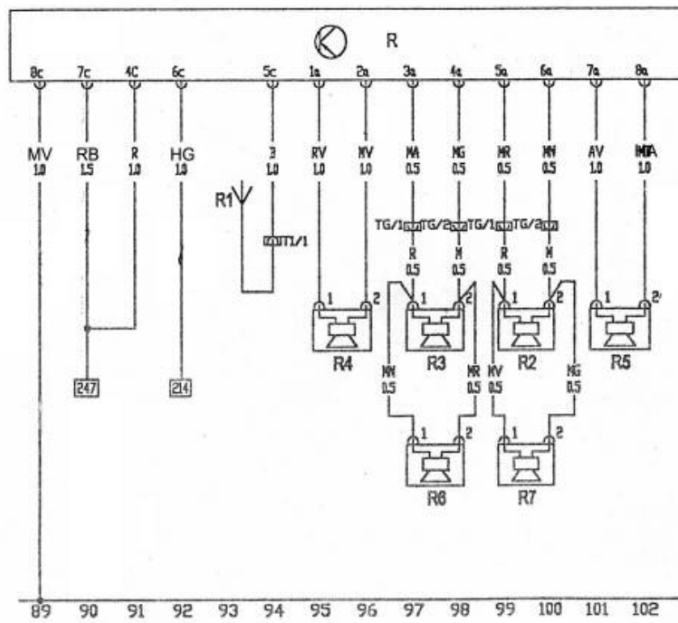


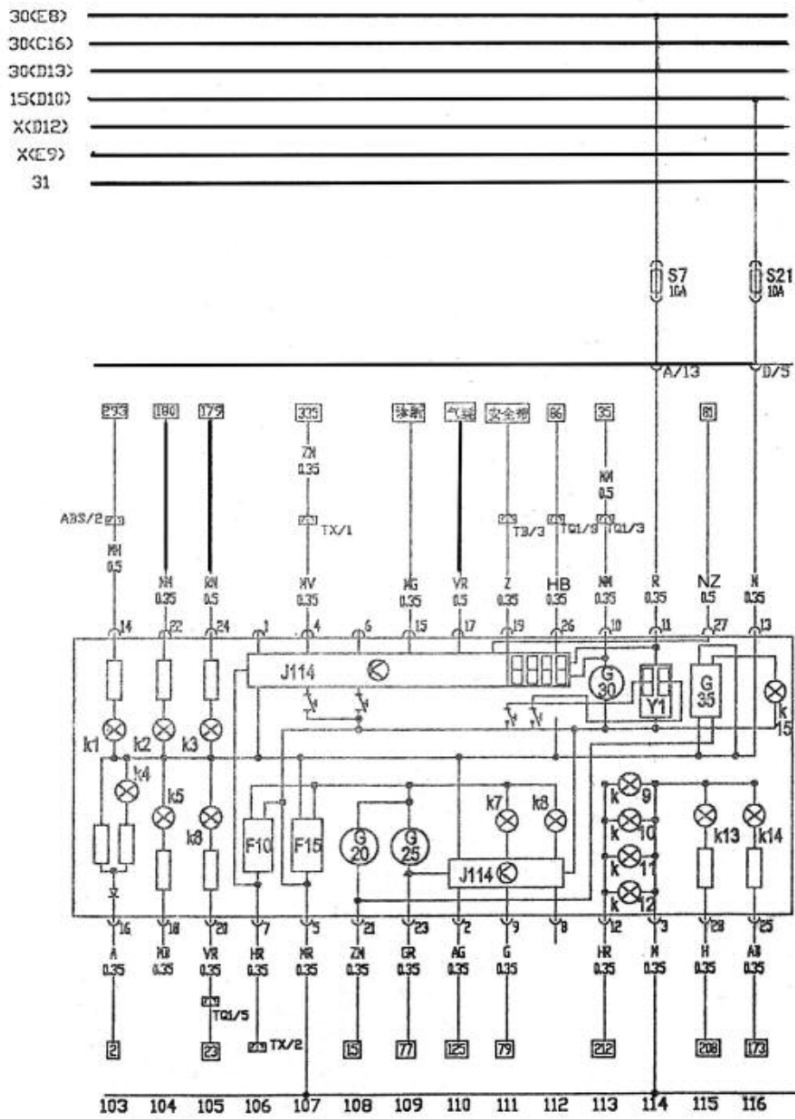
30(E8) _____
 30(C16) _____
 30(D13) _____
 15(D10) _____
 X(D12) _____
 X(E9) _____
 31 _____

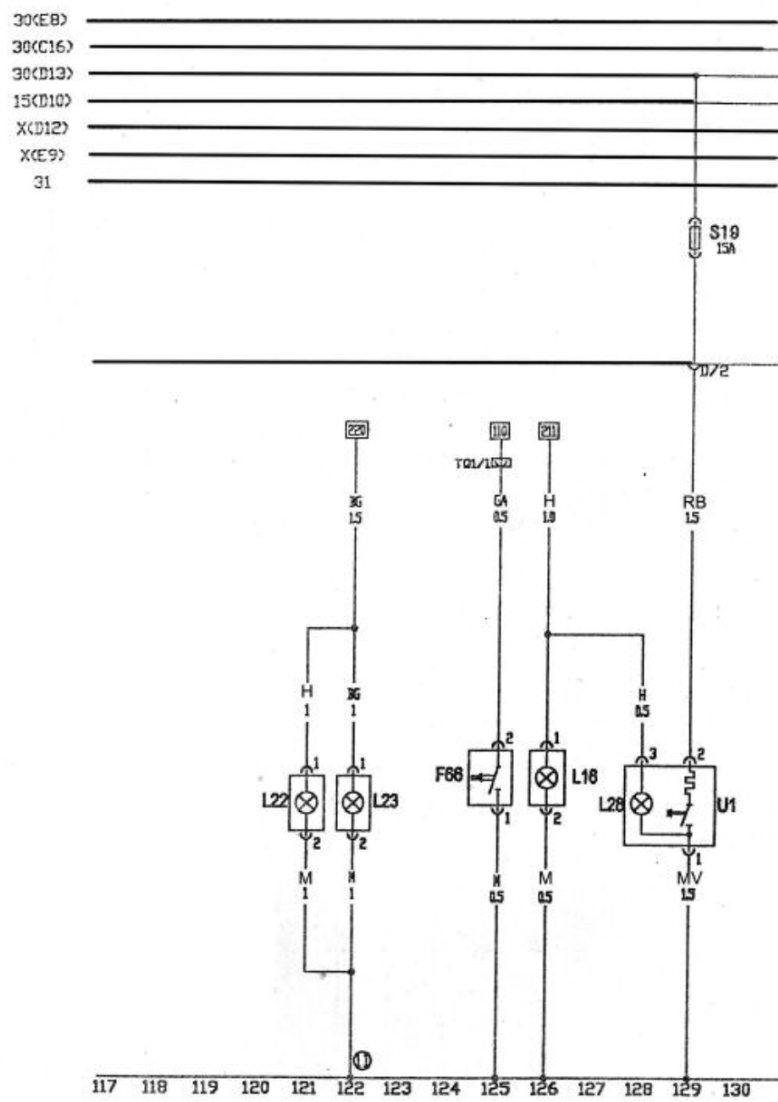


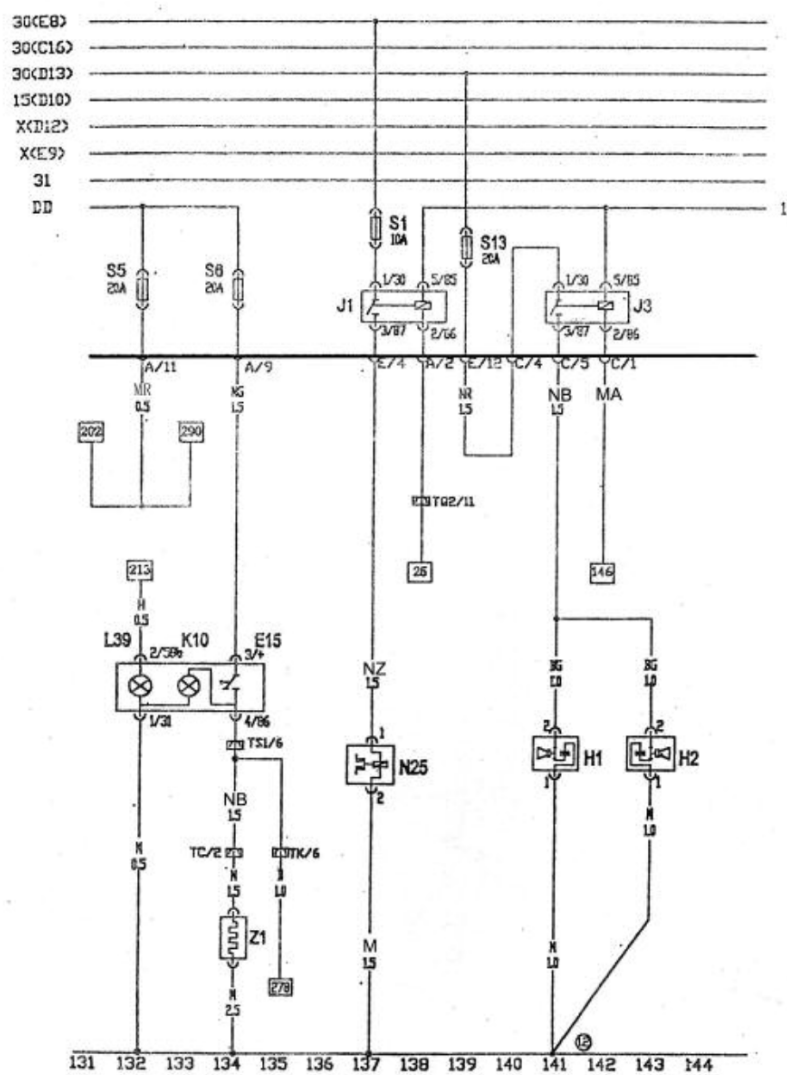


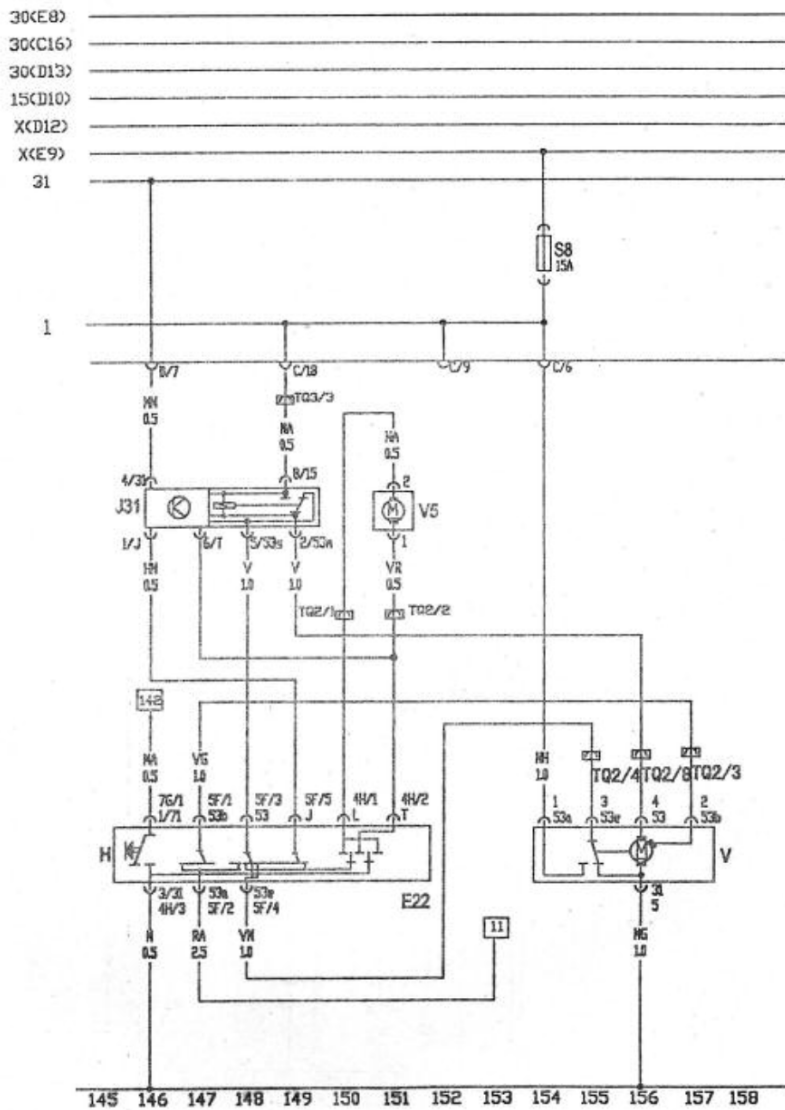
30(E8) _____
 30(C16) _____
 30(D13) _____
 15(D10) _____
 X(D12) _____
 X(E9) _____
 31 _____



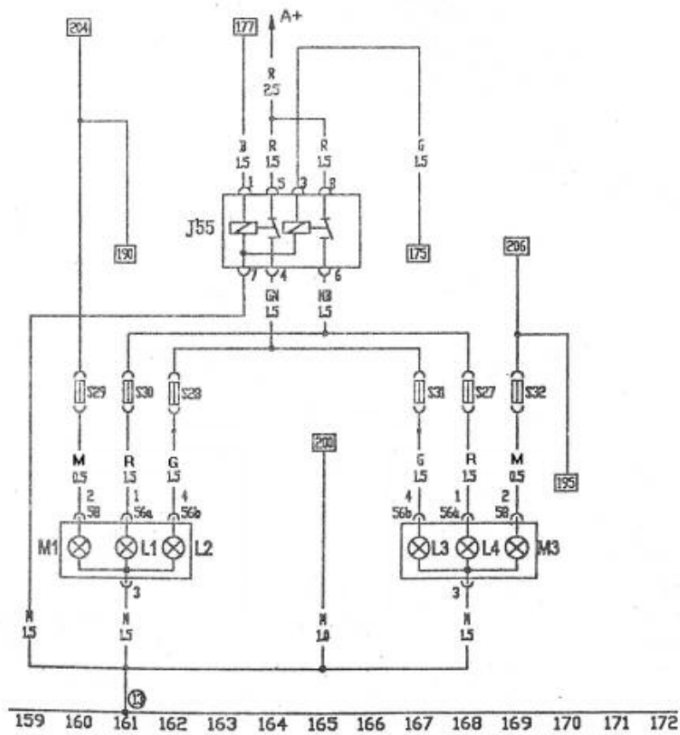


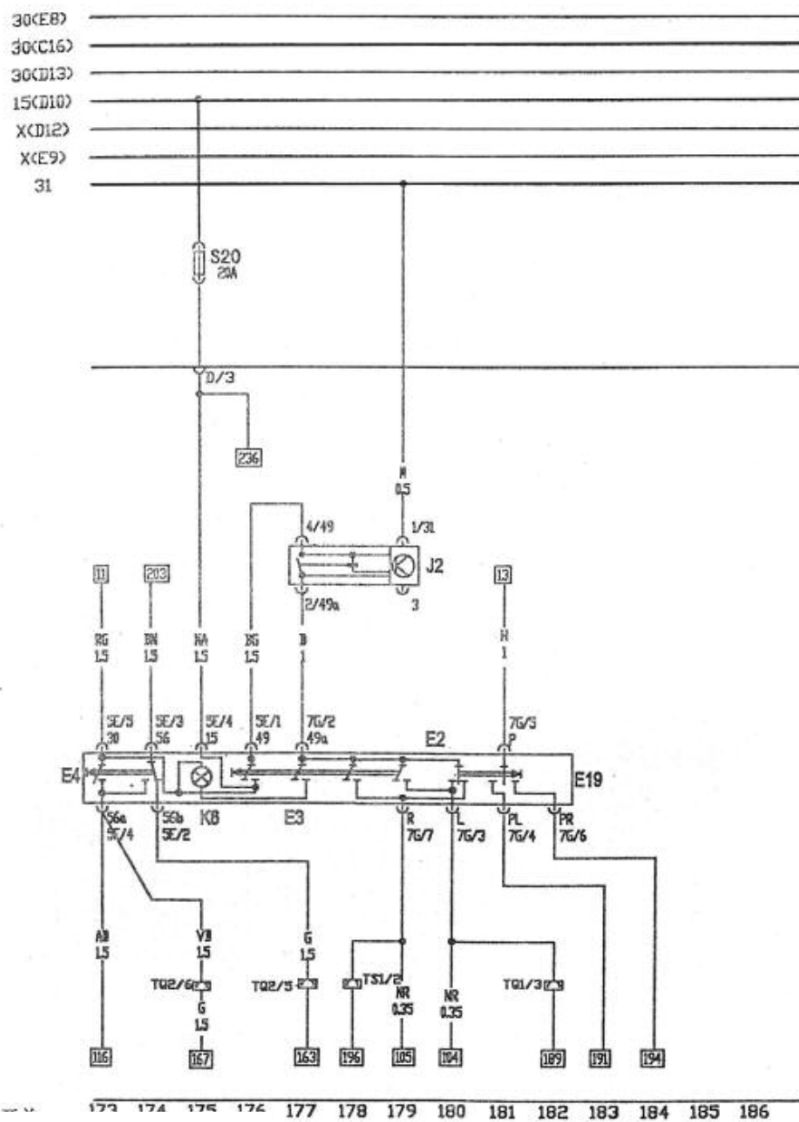




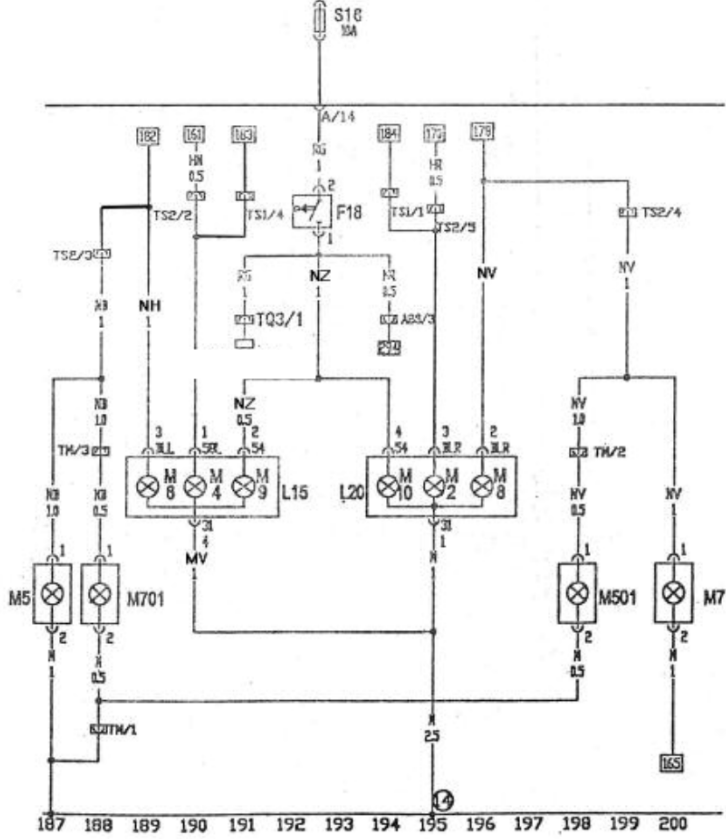


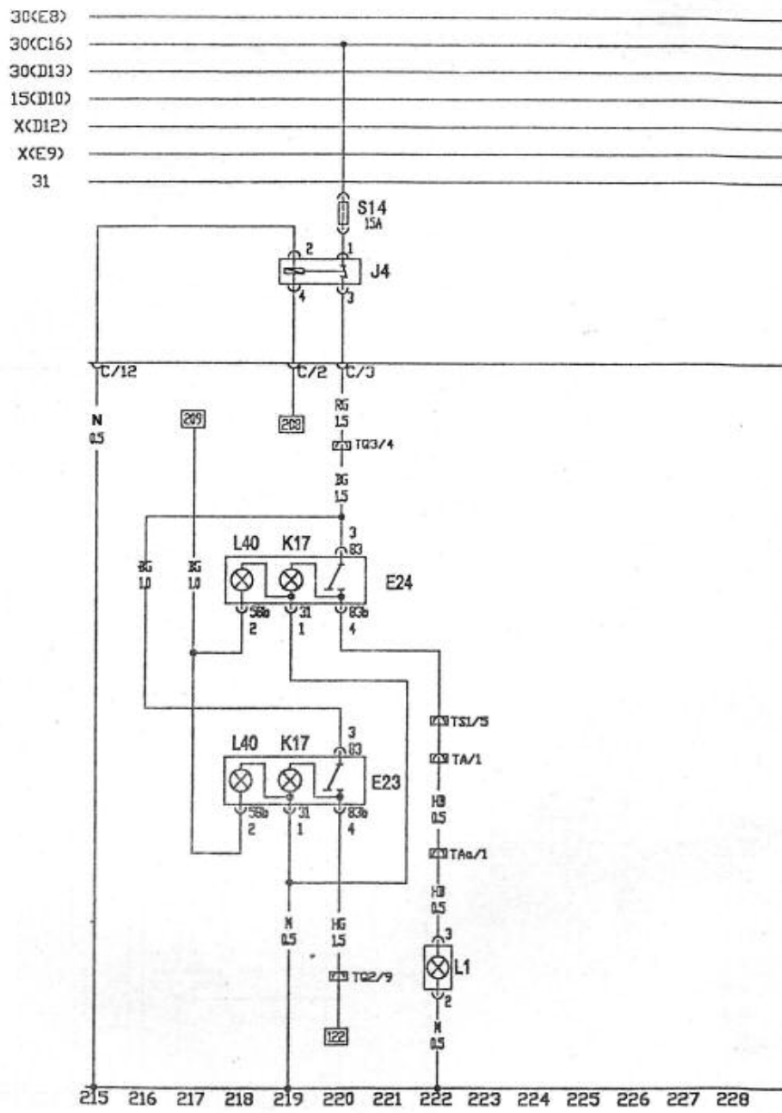
30(E9) _____
 30(C16) _____
 30(D13) _____
 15(D10) _____
 X(D12) _____
 X(E9) _____
 31 _____

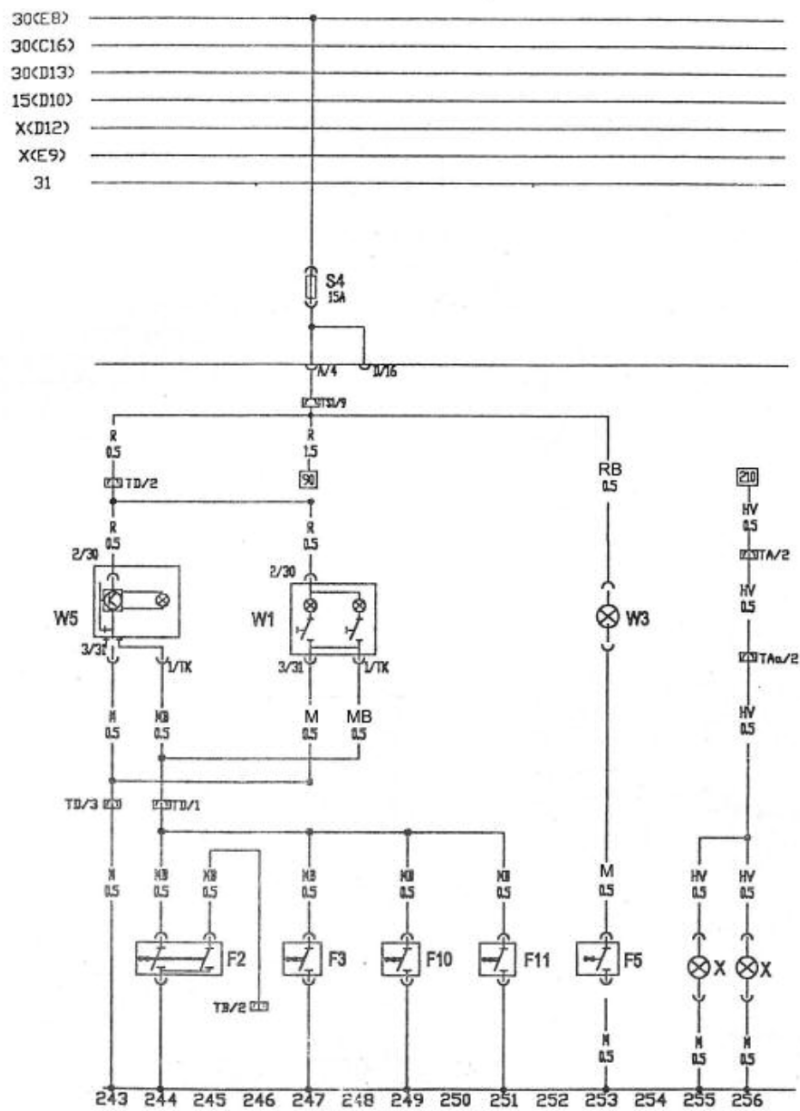




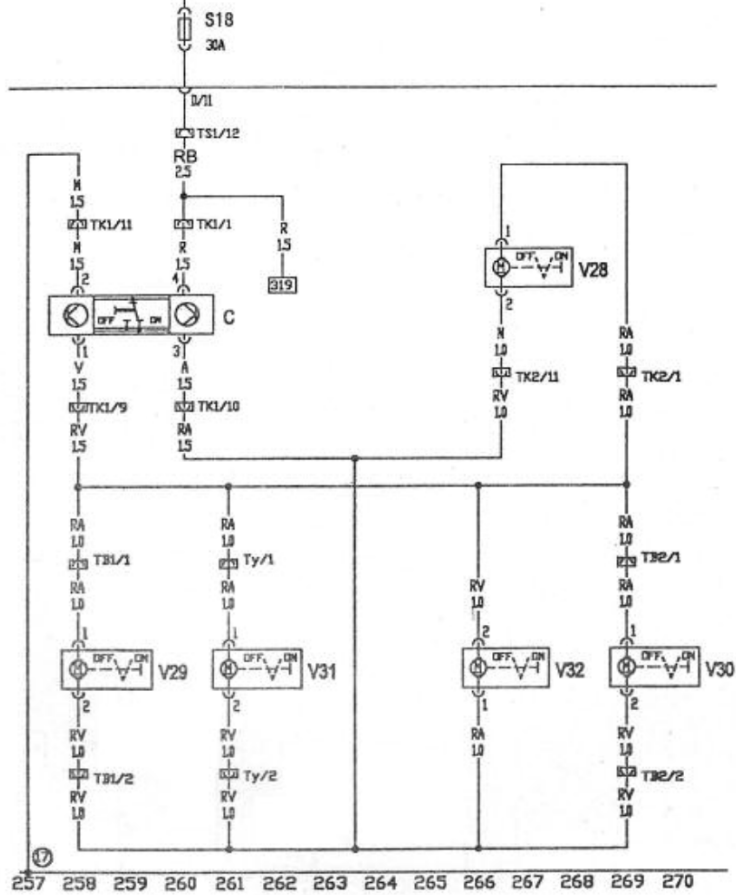
30(E8)
30(C16)
30(D13)
15(D10)
X(D12)
X(E9)
31



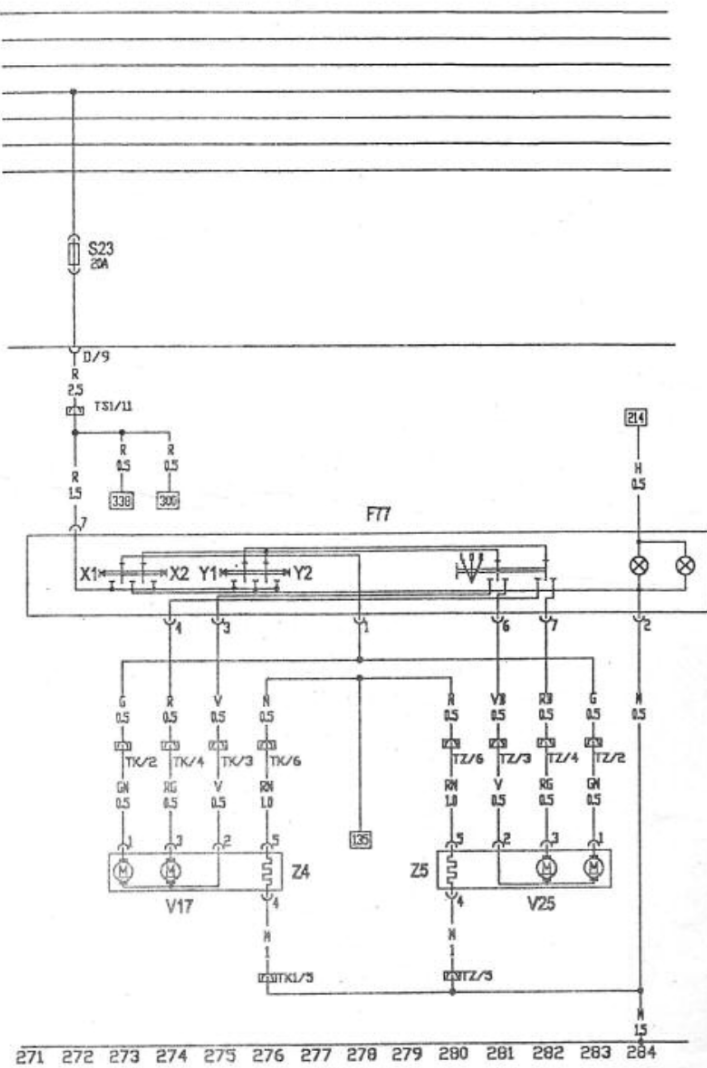




30(E8)
30(C16)
30(D13)
15(D10)
X(D12)
X(E9)
31

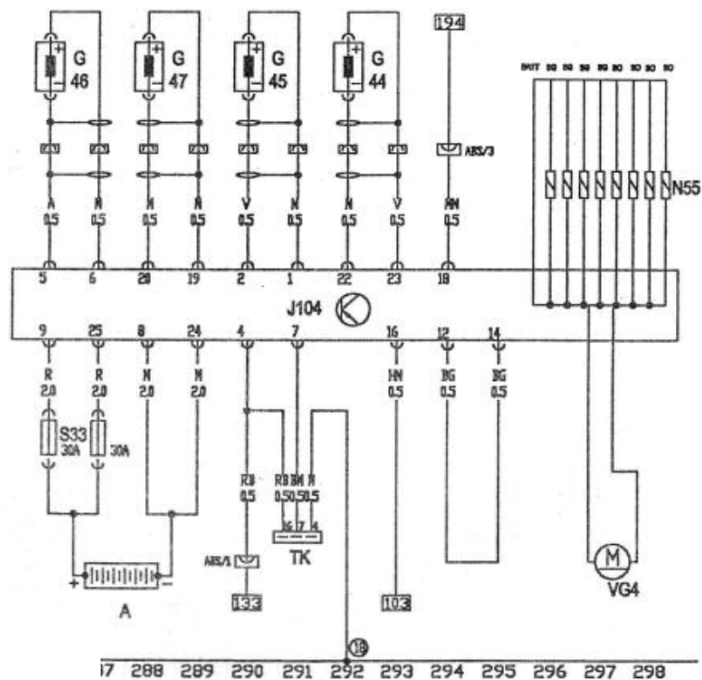


30(E8)
30(C16)
30(D13)
15(D10)
X(D12)
X(E9)
31

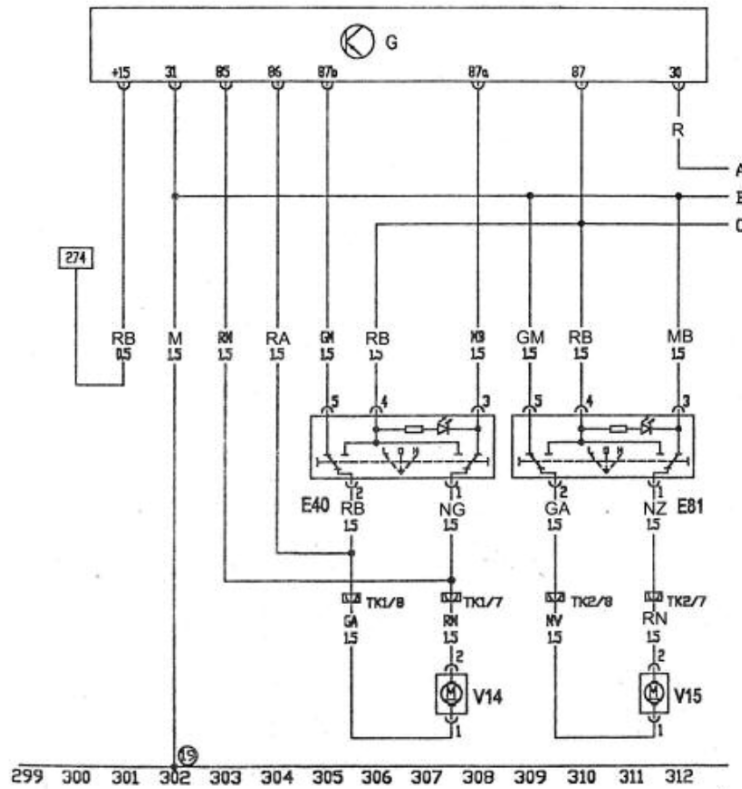


ABS

30(E8) _____
 30(C16) _____
 30(D13) _____
 15(D10) _____
 X(D12) _____
 X(E9) _____
 31 _____



30(E8) _____
 30(C16) _____
 30(D13) _____
 15(D10) _____
 X(D12) _____
 X(E9) _____
 31 _____



30(E8)
 30(C16)
 30(D13)
 15(D10)
 X(D12)
 X(E9)
 31

