

How to use the diagrams

A. Component designation

Each component has a component designation. This consists of a type number and a component number.

There is a list of component designations at the end of the book where you can obtain the components names.

B. Type number

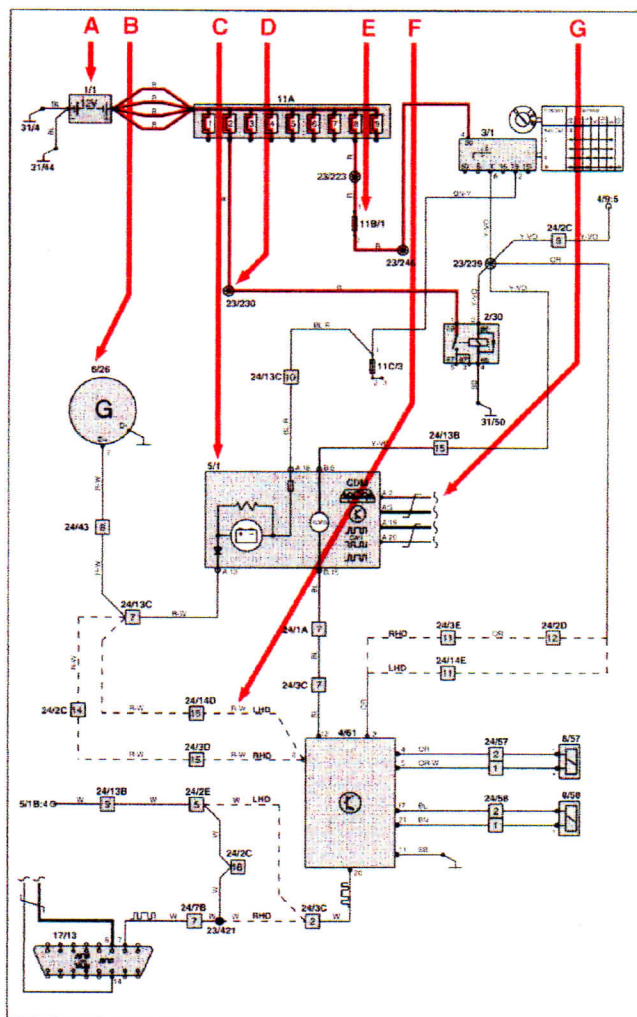
The first part of the component designation indicates which type of component it is, for example switch, electric motor, etc.

List of type numbers:

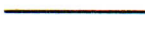
- 1 Battery
- 2 Relay
- 3 Electrical switch
- 4 Control module
- 5 Combined instrument panel
- 6 Electric motor
- 7 Sensor
- 8 Actuator
- 9 Heater element
- 10 Lamp
- 11 Fuse
- 15 Distribution rail, power supply
- 16 Radio
- 17 Service / On board diagnostic system (OBD)
- 18 Contact Reel
- 19 Gauge
- 20 Ignition components / resistor
- 23 Junction point
- 24 Connector
- 31 Ground terminal
- 34 Terminal block / -bridge
- C Connector

C. Component number

The second part of the component designation indicates which specific component it is, light switch, central locking motor, etc.



Explanation of symbols

-  = System voltage
-  = Ground terminal
-  = Screened cable
-  = Junction point
-  = Twinned cables
-  = Electrical connection
-  = No electrical connection
-  = Variant
-  = CAN-communication
-  = CAN high signal (CAN H)
-  = CAN low signal (CAN L)