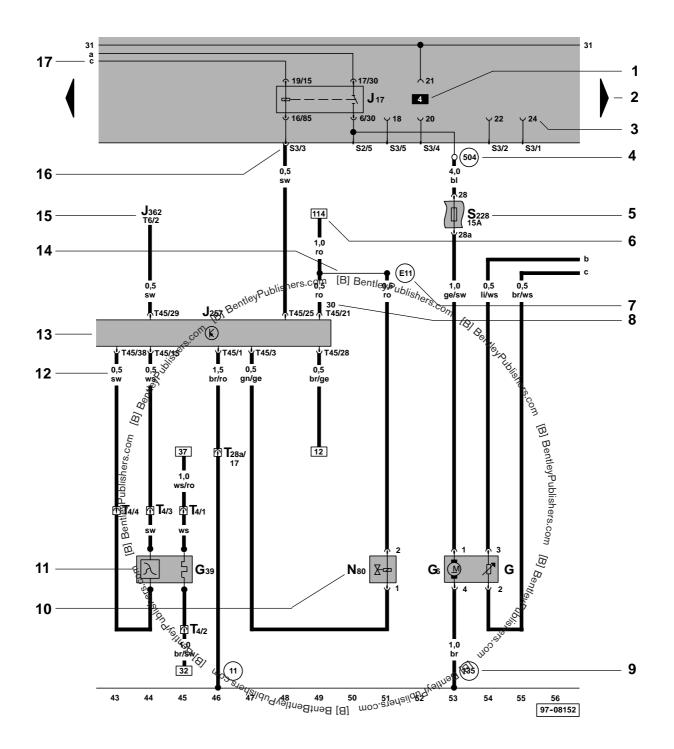
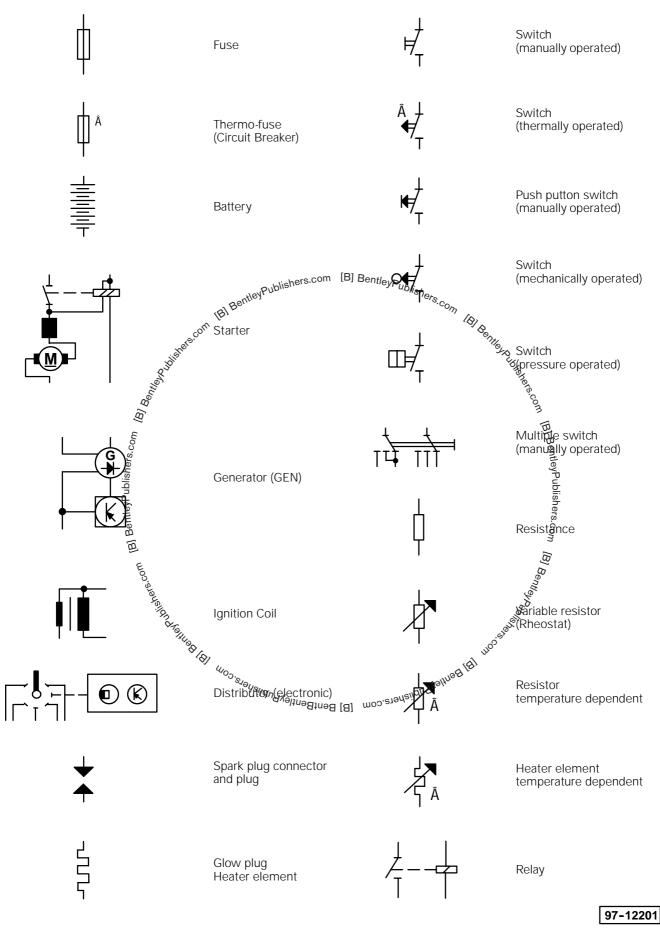


I



1	-	Relay location number Indicates location on relay panel.
2	-	Arrow Indicates wiring circuit is continued on the previous and/or next page.
3		Connection designation - relay control module on relay panel Shows the individual terminals in a multi-point connector. For example: contact 24 on terminal 4 on relay panel.
4	-	Diagram of threaded pin on relay panel White circle shows a detachable connection.
5	-	Fuse designation For example: S228 = Fuse number 28, 15 amps, in fuse holder
6	-	Reference of wire continuation (current track number) Number in frame indicates current track where wire is continued.
7	-	Wire connection designation in wiring harness Location of wire connections are indicated incluse legenchtleyPublic
8	-	Diagram of threaded pin on relay panel White circle shows a detachable connection. Fuse designation For example: S228 = Fuse number 28, 15 amps, in fuse holder Reference of wire continuation (current track number) Number in frame indicates current track where wire is continued. Wire connection designation in wiring harness Location of wire connections are indicated informer light for the public the standard of the st
9	-	Ground connection designation in wire harness
10	-	Component designation
11	-	Component symbols (see page IV - VI)
12	-	Wire crossBAbbreviation size (in mm²) and wire colorsBAbbreviations are explaining in color chart beside the wiring diagram.B
13	-	Component symbol with open drawing side Indicated gomponent is continued on another wiring diagram. The number of corresponding wiring diagram can taken from list of contents.
14	-	These connections are not wires. Internal connections are current carrying and are listed go allow tracing of @urrent flow inside components and wiring harness.
15	•	Reference of continuation of wire to component For example: Gontrol module for anti-theft immobilizer J362 on 6-Pin Connector, termigal 2
16		Relay panel connectors Shows wiring of multi-point or single connectors on relay panel For example: S3/3 Multi-point connector S3, terminal 3
17	-	For example: S3/3 [*] GMulti-point connector S3, terminal 3 [*] Reference of internal connection continuation Letters indicate where connection continues on the previous and/or next rage. [*] [*] [*] [*] [*] [*] [*] [*]

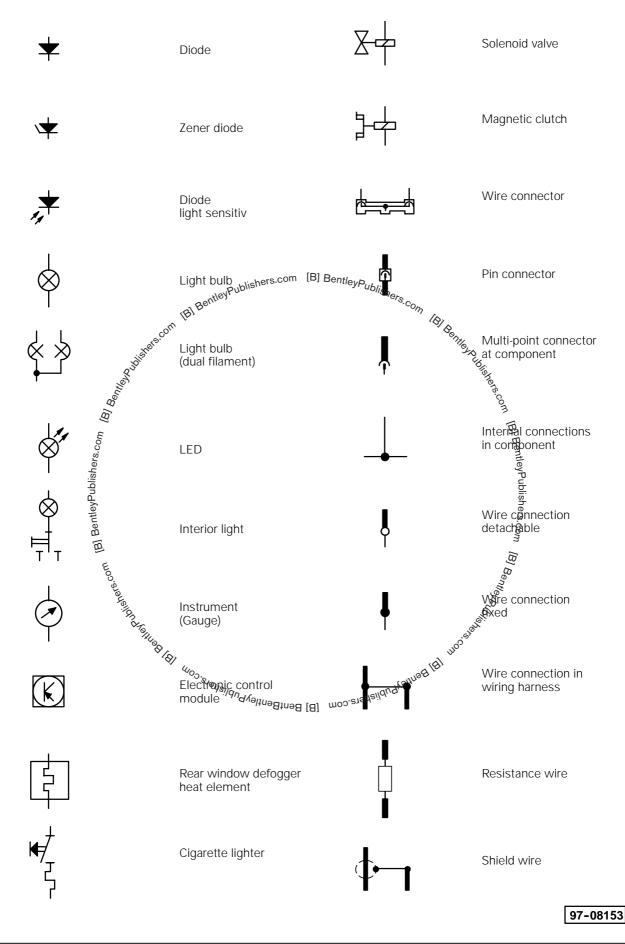
Symbols used in wiring diagrams





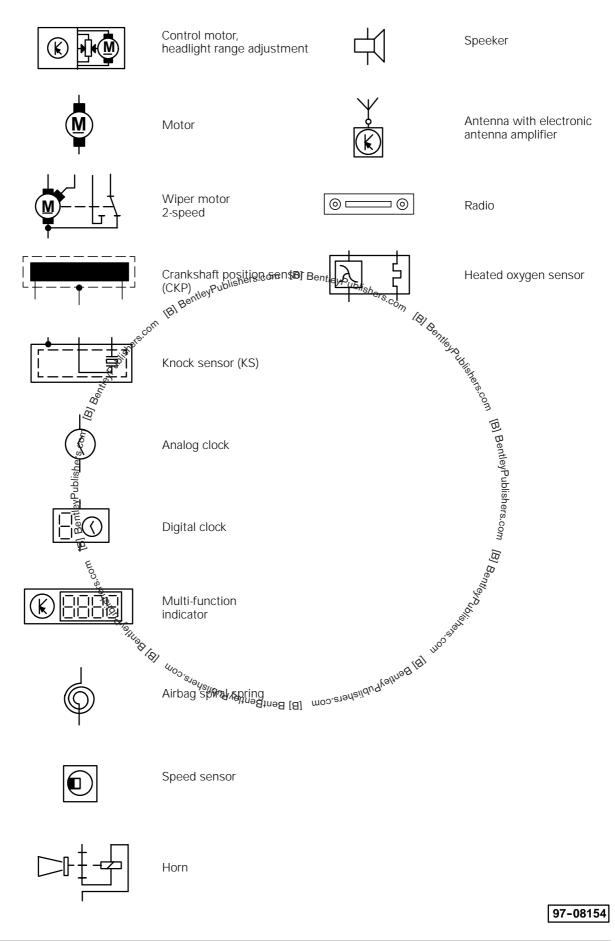
Edition ESIS

Symbols used in wiring diagrams



V

Symbols used in wiring diagrams



Starting with the reported problem, troubleshooting procedures show step-by-step **what** is checked and **how** it is checked in order to find the problem in the quickest and most reliable way. If several causes (of a problem) are possible in one system, a test procedure is used for diagnosis.

Structure of a Test step:

