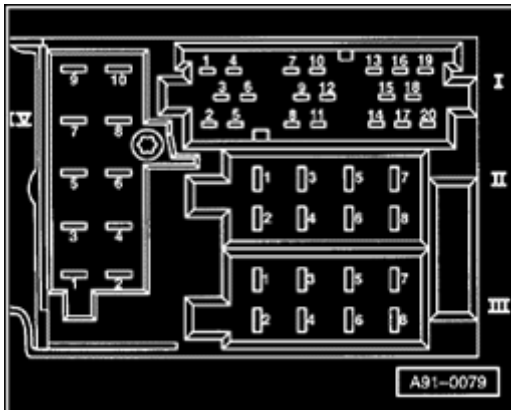


Multi-pin connection III, 8-pin, black

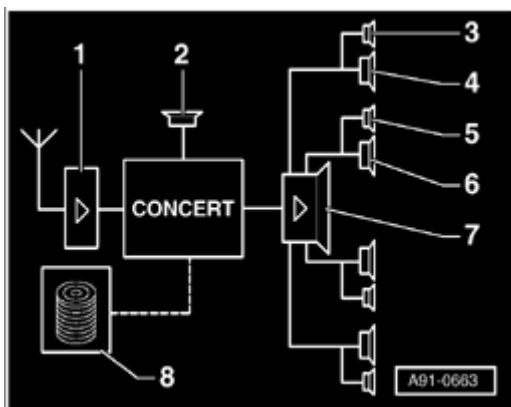
- 1 - GALA (vehicle speed signal) through m.y. 2001
- 2 - Telephone muting through m.y. 2001
- 2 - Anti-theft Ground from m.y. 2002
- 3 - K, for On Board Diagnostic (OBD) through m.y. 2001
- 3 - L, for On Board Diagnostic (OBD) from m.y. 2002
- 4 - Connection for switching on and off via ignition key (S-contact) - terminal 86s through m.y. 2001
- 5 - Control positive for automatic antenna (only for mirrored glass) through m.y. 2001
- 6 - Switch illumination (terminal 58s) through m.y. 2001
- 7 - Battery + (terminal 30)
- 8 - Ground (GND, terminal 31)



Multi-pin connection IV, 10-pin, red

- 1 - Telephone muting
- 2 - Terminal 15 (only for navigation) through m.y. 2001
- 3 - Telephone (NF+) (not when equipped with navigation)
- 4 - Telephone (NF-) (not when equipped with navigation)
- 5 - Navigation system (NF +)
- 6 - Navigation system (NF -)
- 7 - Navigation system control wire
- 9 - Display illumination (terminal 58d) through m.y. 2001
- 10 - CD Ground through m.y. 2001

"Concert" radio with BOSE sound system, layout

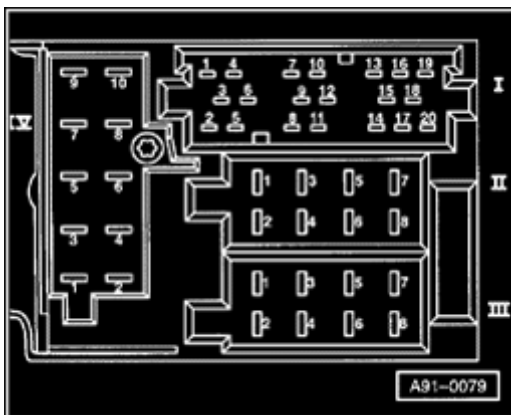


- 1 - Sedan - rear window antenna with antenna amplifier, Avant - roof antenna with amplifier through m.y. 2001
- 1 - Sedan - rear window antenna with Diversity-box, Avant - roof antenna with Diversity-box from m.y. 2002
- 2 - Hands-free Telephone/Navigation loudspeaker through m.y. 2001
- 3 - Front treble/mid-range loudspeaker in upper part of front door trim
- 4 - Front bass loudspeaker in lower part of front door trim
- 5 - Rear treble/mid-range loudspeaker in upper part of rear door trim
- 6 - Rear bass loudspeaker in lower part of rear door trim
- 7 - Bass loudspeaker with BOSE power amplifier in rear of luggage compartment on right-hand side, under side trim
- 8 - CD changer (optional) in left rear luggage compartment storage box

"Concert" radio with BOSE sound system, Multi-pin connection terminal assignments

Note:

- ◆ *Terminals which are not listed are vacant/unassigned.*



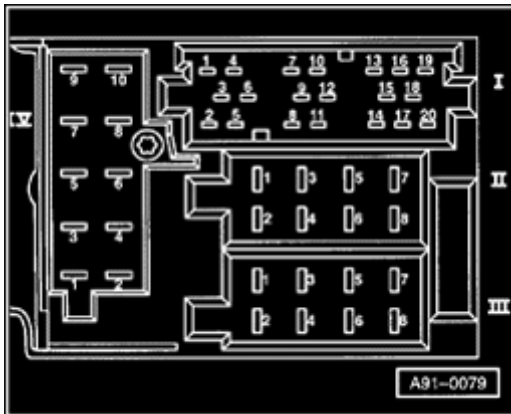
Multi-pin connection I, 20-pin

- 1 - Line-output - left-rear
- 2 - Line-output - right-rear
- 3 - Line output - Ground (GND)
- 4 - Line-output - left-front
- 5 - Line -output - right-front
- 6 - Switched positive supply for BOSE amplifier
- 7 - CAN-Bus High (Infotainment) from m.y. 2002
- 8 - Clock signal for radio frequency display in instr. cluster through m.y. 2001
- 9 - Data signal for radio frequency display in instr. cluster through m.y. 2001
- 10 - Enable signal for radio frequency display in instr. cluster through m.y. 2001
- 11 - Steering wheel remote control through m.y. 2001
- 12 - CAN-Bus Low (Infotainment) from m.y. 2002
- 13 - Data-in signal for CD display in instrument cluster
- 14 - Data-out signal for CD display in instrument cluster
- 15 - Clock signal for CD display in instrument cluster
- 16 - Permanent B+ connection for CD changer
- 17 - Switched positive supply for CD changer

18 - Ground (GND) connection for CD changer

19 - Line output - left (CD changer)

20 - Line output - right (CD changer)



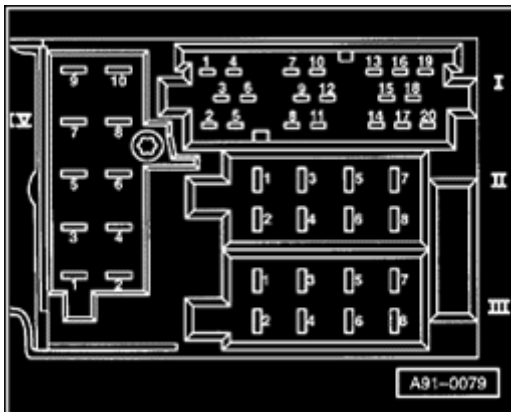
Multi-pin connection II, 8-pin, brown

3 - Loudspeaker + right-front through m.y. 2001

4 - Loudspeaker - right-front through m.y. 2001

5 - Loudspeaker + left-front through m.y. 2001

6 - Loudspeaker - left-front through m.y. 2001



Multi-pin connection III, 8-pin, black

1 - GALA (vehicle speed signal) through m.y. 2001

1 - BOSE coding from m.y. 2002

2 - Telephone muting

3 - K, for On Board Diagnostic (OBD) through m.y. 2001

3 - L, for On Board Diagnostic (OBD) from m.y. 2002

4 - Connection for switching on and off via ignition key (S-contact) - terminal 86s through m.y. 2001

5 - Control positive for automatic antenna (only for mirrored glass) through m.y. 2001

6 - Switch illumination (terminal 58s) through m.y. 2001

7 - Battery B+ (terminal 30)

8 - Ground (GND) (terminal 31)

Multi-pin connection IV, 10-pin, red