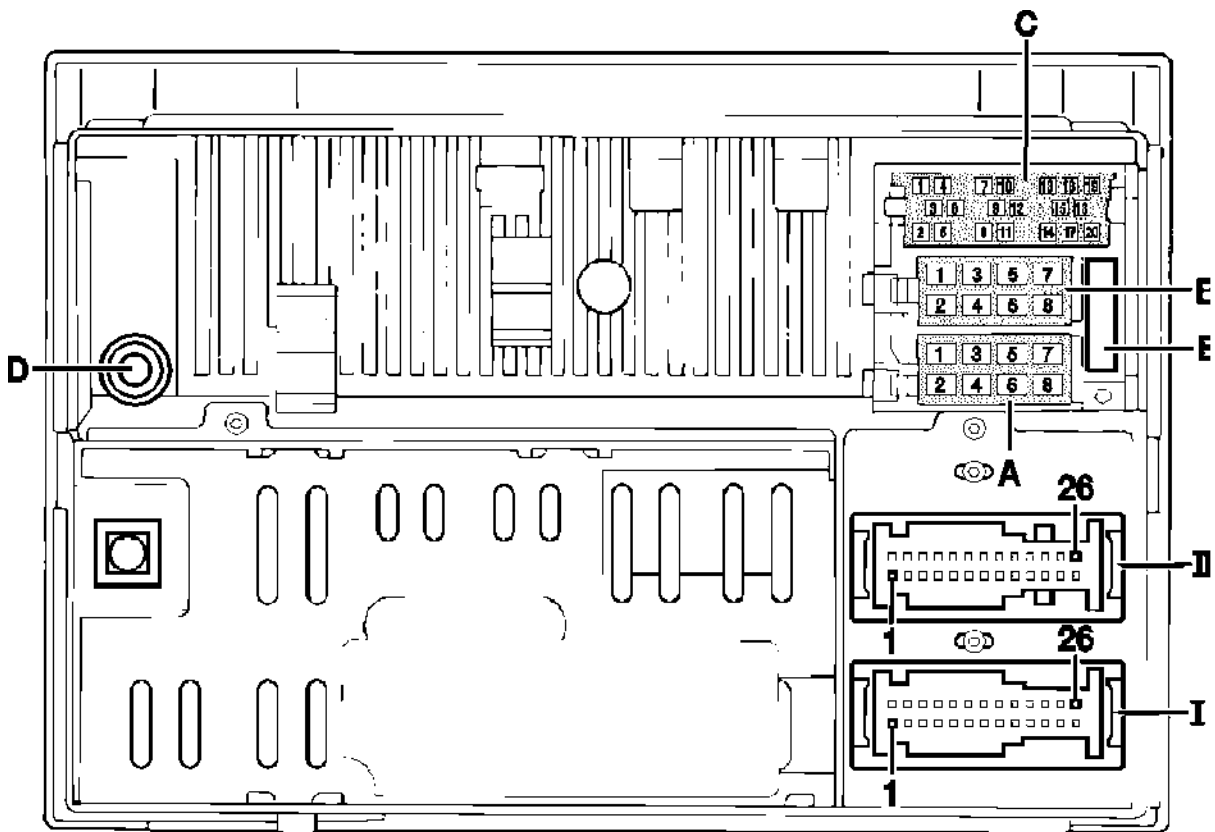


### Connector pin assignment, display and operator control unit



565\_97

#### Plug A

- 1 - Speed signal
- 2 - Free
- 3 - Free
- 4 - Terminal 30
- 5 - Terminal 30 for windscreen antenna
- 6 - Free
- 7 - Free
- 8 - Terminal 31

**Plug B**

1 – Loudspeaker, rear right +	14 – Free
2 – Loudspeaker, rear right –	15 – Free
3 – Loudspeaker, front right +	16 – Free
4 – Loudspeaker, front right –	17 – Free
5 – Loudspeaker, front left +	18 – CD AF ground
6 – Loudspeaker, front left –	19 – CD AF, left
7 – Loudspeaker, rear left +	20 – CD AF, right
8 – Loudspeaker, rear left –	

**Note**

Plug B is assigned only if no amplifier is installed.

**Plug C**

1 – Line out, rear left
2 – Line out, rear right
3 – AF ground
4 – Line out, front left
5 – Line out, front right
6 – Terminal 30 for amplifier
7 – Control lead for CD changer
8 – Terminal 30 for CD changer
9 – Free
10 – Data lead
11 – Clock lead
12 – Reset lead
13 – Free

**Note**

Plug C consists of 3 parts.

Pins 1 to 6: yellow housing.

Pins 7 to 12: green housing.

Pins 13 to 20: blue housing.

Pins 1 to 6 are the loudspeaker outputs to the amplifier. They are assigned only if an amplifier is installed.

Pins 7 to 12 are the control leads for the CD changer.

Pins 18 to 20 are the loudspeaker outputs of the CD changer.

Pins 7 to 20 are assigned only if a CD changer is installed.

**D-Antenna lead****E-Fuse**

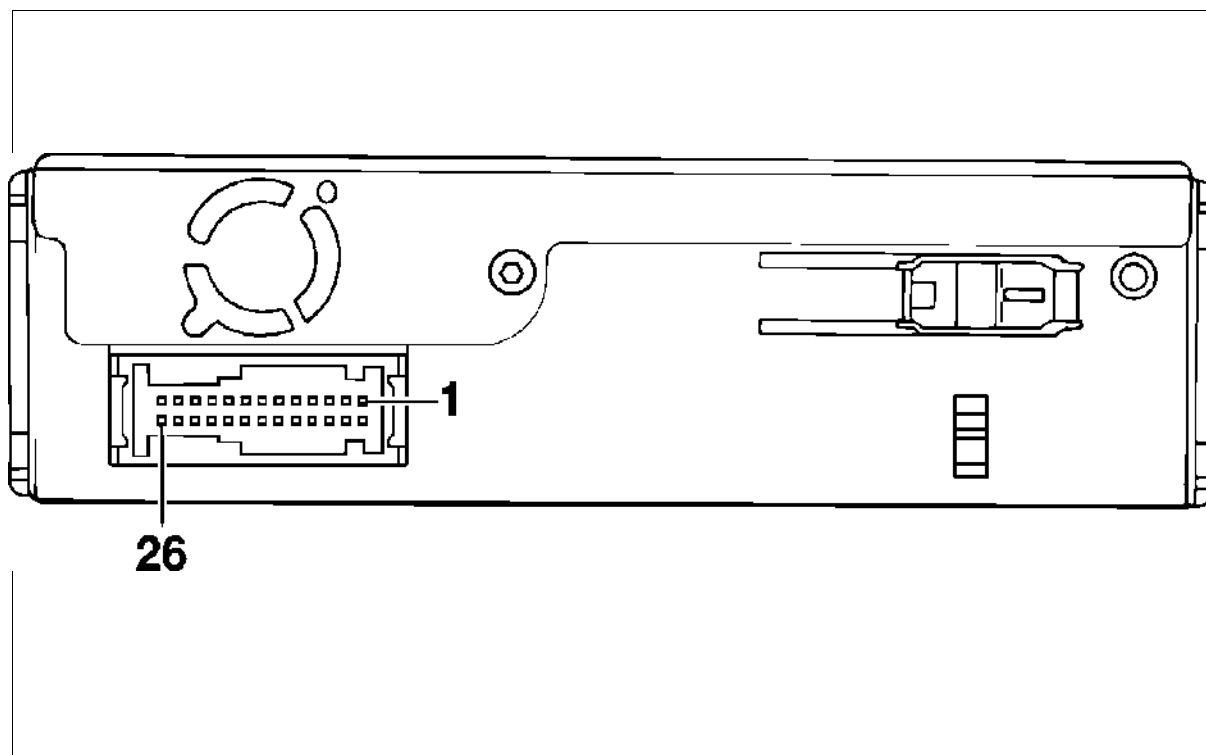
**Plug I**

- 1 – Video signal, red
- 2 – Video signal, green
- 3 – Free
- 4 – Free
- 5 – Free
- 6 – Terminal 31
- 7 – Free
- 8 – Free
- 9 – Free
- 10 – Terminal 30 for navigation
- 11 – Terminal 58 d
- 12 – Free
- 13 – Terminal 30
- 14 – Video signal, blue
- 15 – Video signal synchronisation
- 16 – Video signal ground
- 17 – Free
- 18 – Free
- 19 – Terminal 31
- 20 – To combination plug III pin 6
- 21 – From combination plug III pin 11
- 22 – Free
- 23 – Fuel consumption signal
- 24 – Speed signal
- 25 – Free
- 26 – Terminal 30

**Plug II**

- 1 – Diagnosis lead
- 2 – Terminal 15
- 3 – Terminal 86 s
- 4 – Data lead to navigation unit
- 5 – Free
- 6 – DSP (amplifier) ground
- 7 – Handsfree microphone ground
- 8 – Handset microphone
- 9 – Handset speaker
- 10 – Terminal 30, handset
- 11 – Free
- 12 – Voice output ground
- 13 – Voice output
- 14 – DSP (amplifier)
- 15 – Data lead from the heater / A/C unit
- 16 – Free
- 17 – Data lead from the navigation unit
- 18 – Free
- 19 – Free
- 20 – Handsfree microphone
- 21 – Handset ground
- 22 – Handset on-hook contact
- 23 – Free
- 24 – Free
- 25 – Free
- 26 – Free

### Connector pin assignment, navigation unit



566\_97

1 – Terminal 31	11 – Free
2 – Terminal 30	12 – Free
3 – Speed signal	13 – Voice output ground
4 – Reverse-gear signal	14 – Terminal 30
5 – Data lead from the display and operator control unit	15 – Free
6 – Free	16 – Free
7 – Data lead to the display and operator control unit	17 – Free
8 – Video signal, red	18 – Free
9 – Video signal, green	19 – Terminal 58 d
10 – Video signal, blue	20 – Free
	21 – Free

22 – Video signal ground

23 – Video signal synchronisation

24 – Free

25 – Free

26 – Voice output