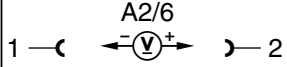


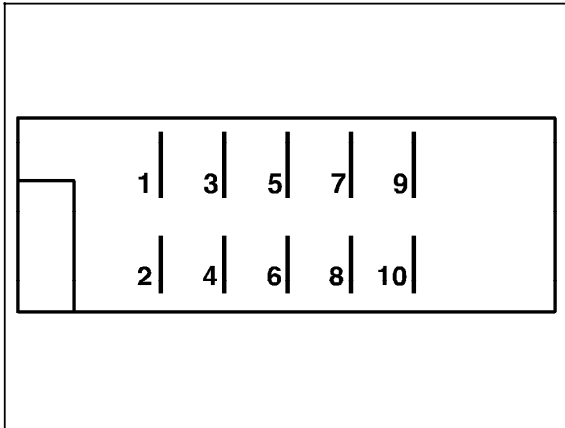
Electrical Test Program – Test

Test step	Test scope	Test connection	Test condition	Nominal value	Possible cause/Remedy
⇒ 1.0	CD changer (A2/6) Voltage supply Terminal 30 Model 202, 208, 210 up to 05/98 Model 124		Remove A2/6. Unplug connector. Measure at connector (Figure 1). Radio: ON	10 – 14 V	Wiring, ⇒ 1.1
⇒ 1.1	Voltage supply Terminal 15		Remove A2/6. Unplug connector. Measure at connector (Figure 1). Ignition and Radio: ON	10 – 14 V	Wiring, A2/6, Values OK: Radio, see 3.1 23. or AD82.60 in WIS
⇒ 2.0	CD changer (A2/6) Voltage supply Terminal 30 Model 163		Remove A2/6 Unplug connector Measure at connector (Figure 2). Radio: ON	10 – 14 V	Wiring, ⇒ 2.1
⇒ 2.1	Voltage supply Terminal 15		Remove A2/6. Unplug connector. Measure at connector (Figure 2). Ignition and Radio: ON	10 – 14 V	Wiring, A2/6, Values OK: Radio, see 3.1 23. or AD82.60 in WIS

Electrical Test Program – Test

Test step	Test scope	Test connection	Test condition	Nominal value	Possible cause/Remedy
⇒ 3.0	CD changer (A2/6) Voltage supply Terminal 30 Model 129, 202, 208, 210 as of 06/98		Remove A2/6. Unplug connector. Measure at connector (Figure 3). Radio: ON	10 – 14 V	Wiring, Radio AD82.60 in WIS
⇒ 4.0	CD changer (A2/6) Command functions		Remove A2/6. Unplug connector and reconnect again Ignition and Radio: ON	Command functions again possible	Wiring, A2/6,

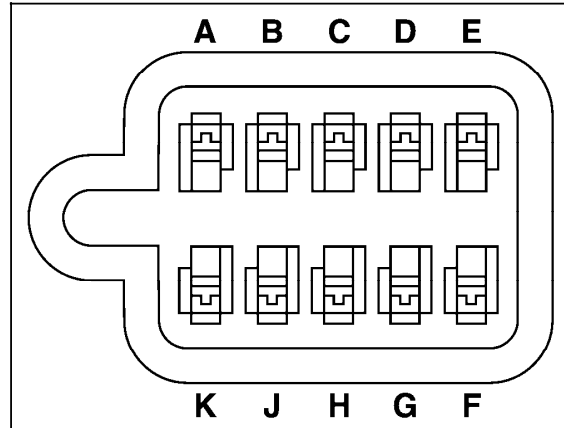
Electrical Test Program – Test Connector pin assignments



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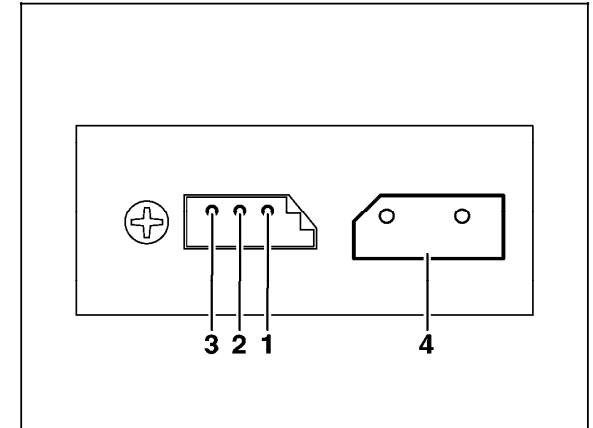
Figure 1
Model 124 and 202, 208, 210 up to 05/98

- 1 (A) Right signal input
- 2 (B) Left signal input
- 3 (C) Signal ground
- 4 (D) Terminal 30
- 5 (E) Terminal 15
- 6 (F) Ground
- 7 (G) Control signal
- 8 (H) Shielding



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- Figure 2
Model 163
- A Right signal input
 - B Left signal input
 - C Signal ground
 - D Terminal 30
 - E Terminal 15
 - F Ground
 - G Not used
 - H Control signal
 - J Control signal
 - K Control signal



P82.64-2003-01

- Figure 1
Model 129, 202, 208, 210 as of 06/98
- 1 Ground
 - 2 Terminal 30
 - 3 Wake up signal
 - 4 D2B fiber optics connection socket