

## Electrical Test Program – Preparation for Test

Preliminary work:

Diagnosis - Diagnostic Trouble Code (DTC) Memory ..... 12

### Preparation for Test:

1. Check fuses F1–16, F1–22, F4–3, F4–7 OK.
2. Battery voltage 11 – 14 V,
3. Ignition key in position “1”, or door open when measuring voltage.

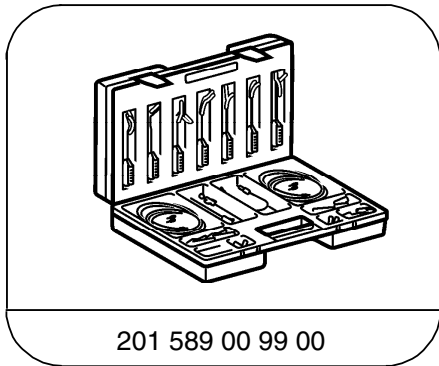
Electrical wiring diagrams :

Electrical Troubleshooting Manual, Model 210, Volume 2, group 46, 80



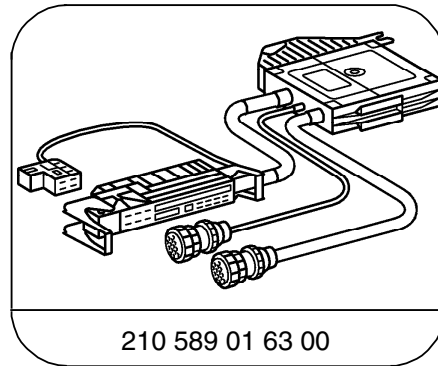
Outside rearview driver-side and front passenger-side mirror adjustment is only possible within a time span of 5 minutes via the outside rearview mirror vertical/horizontal adjustment (S21s6/s7).

### Special Tools



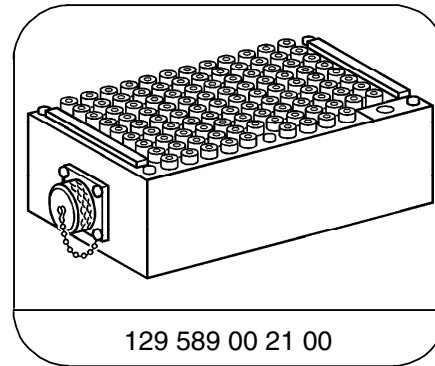
201 589 00 99 00

Electrical connecting set



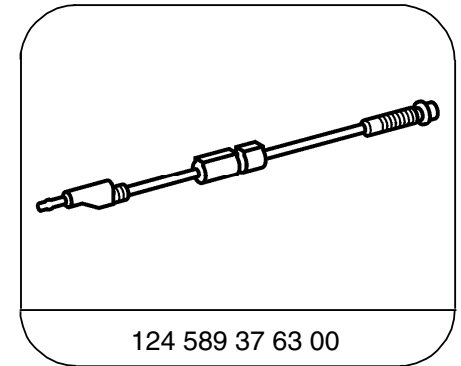
210 589 01 63 00

78-pin test cable



129 589 00 21 00

126-pin socket box



124 589 37 63 00

Fused cable

### Conventional tools, test equipment

Description	Brand, model, etc.
Multimeter <sup>1)</sup>	Fluke models 23, 83, 85, 87

<sup>1)</sup> Available through the MBUSA Standard Equipment Program.

Electrical Test Program – Test

Connection Diagram - Socket Box

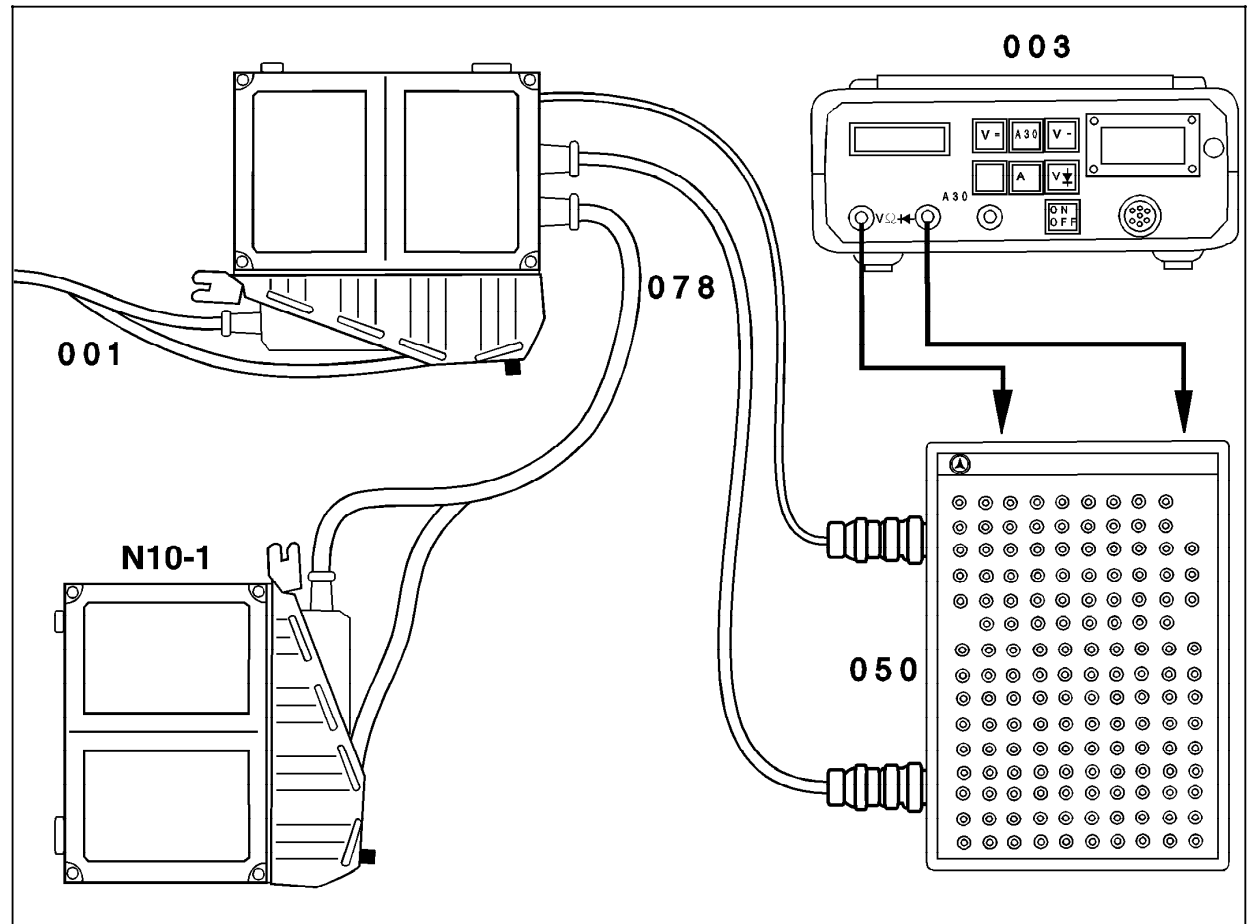


Figure 1

- 001 Vehicle harness
- 003 Multimeter
- 050 Socket box (126-pole)
- 078 Test cable 210 589 01 63 00
- N10-1 Combination control module

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