

Electrical test program Preparations for testing

Preparations for testing

1. Ignition: **OFF**
2. Expose and disconnect test connection, ETR (X11/7) in the front passenger legroom (figure 1, 24).
3. Connect socket box with test wiring harness according to connection diagram (figure 1, 23).

Electric wiring diagrams:

See "Electric Troubleshooting Manual, Model 140"

| | |
|--------------|-------|
| Description: | Group |
| Model 140 | 91 |

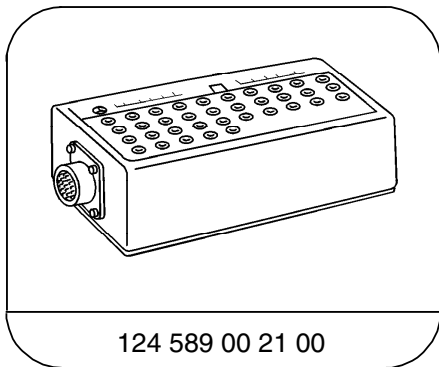
Note on the column Test equipment/test connection

The letters or numbers in parentheses, such as ⇒ 1.0 (B.1) mean:

B = connector B

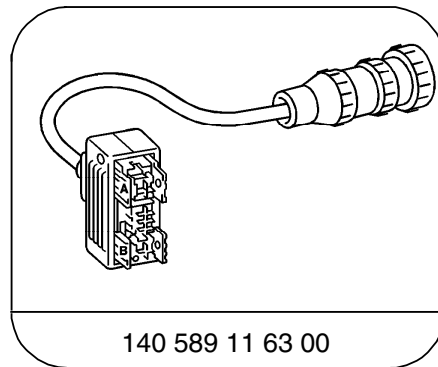
1 = Socket 1 in electrical wiring diagram

Special Tools



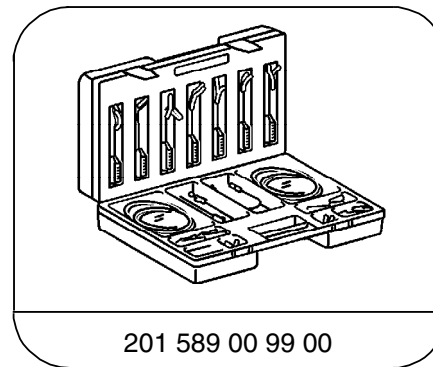
124 589 00 21 00

35-pin socket box



140 589 11 63 00

Test cable



201 589 00 99 00

Electrical connecting set

17.2 Emergency Tensioning Retractor

Model 140

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Equipment

| Description | Supplier |
|-------------|--------------------------|
| Multimeter | Fluke 23 DB Sun, DMM- |

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Socket box connection diagram

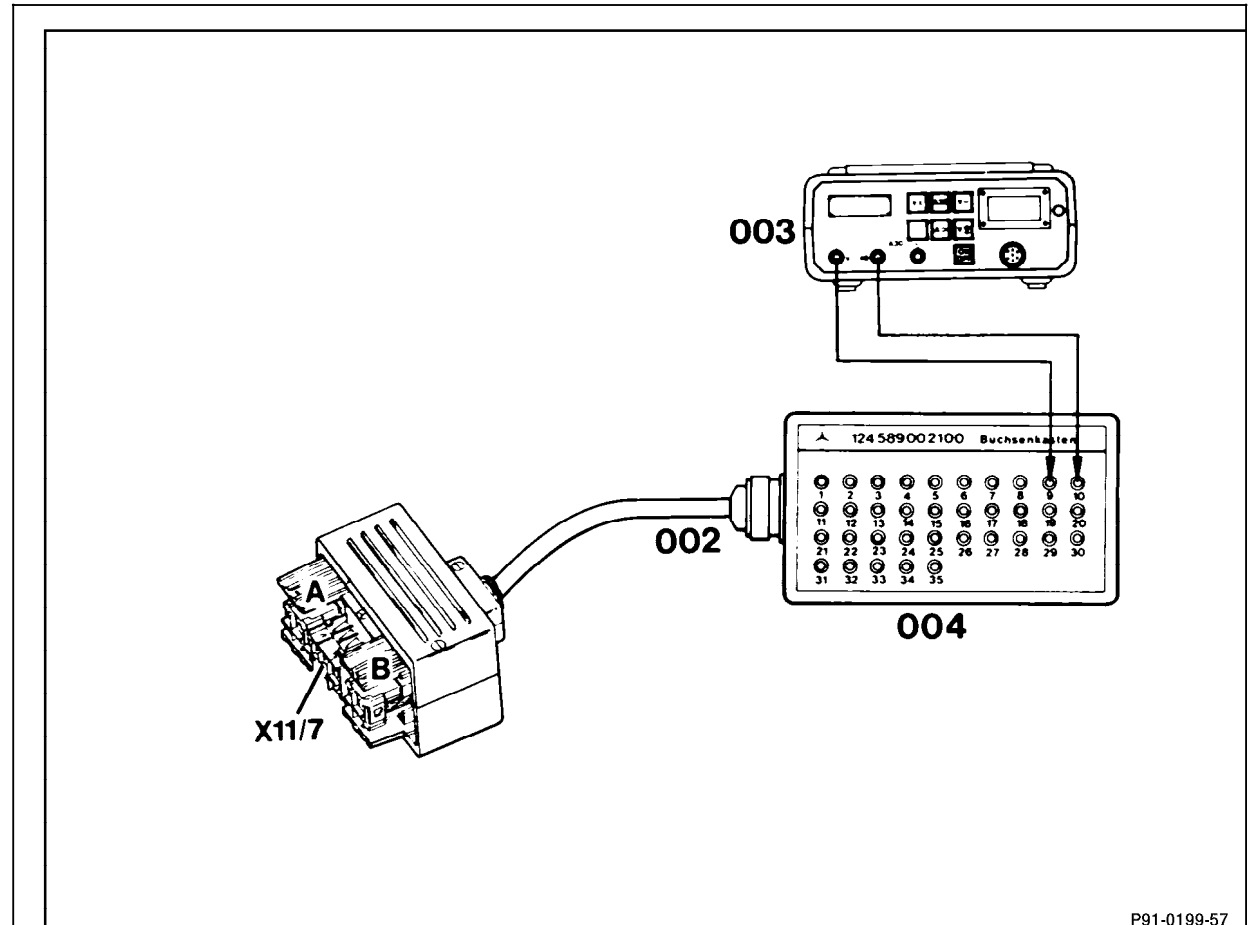


Figure 1

- 002 Test cable
- 003 Multimeter
- 004 Socket box
- X11/7 Test connection, ETR

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