

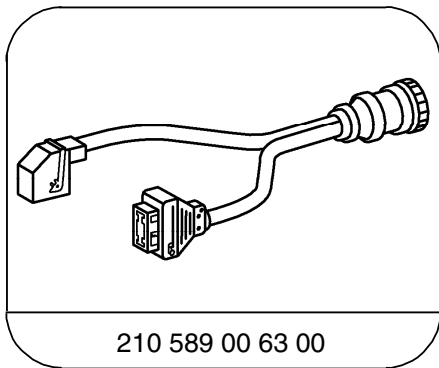
#### Electrical Test Program – Preparation for Test

1. Review 11, 12, 13, 14, 15, 20, 21, 22, 31, 32, 41, 42
2. Upon completion of test, erase DTC memory from A/C pushbutton control module (see 15).
3. Remove A/C pushbutton control module (N22), see AR83.40-P-6350C

Electrical wiring diagrams:  
 Electrical Troubleshooting Manual, Model 210

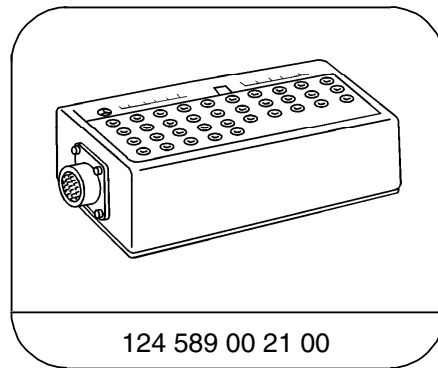


The second column of the TEST section will show both the DTC for the HHT and the display window of the A/C pushbutton control module for each test step.



210 589 00 63 00

29-pin test cable



124 589 00 21 00

35-pin socket box

**Test equipment; See MBUSA Standard Service Equipment Program**

Description	Brand, model, etc.
Digital multimeter	Fluke models 23, 77 III, 83, 85, 87

## Electrical Test Program - Preparation for Test

### Connection Diagram – Socket Box

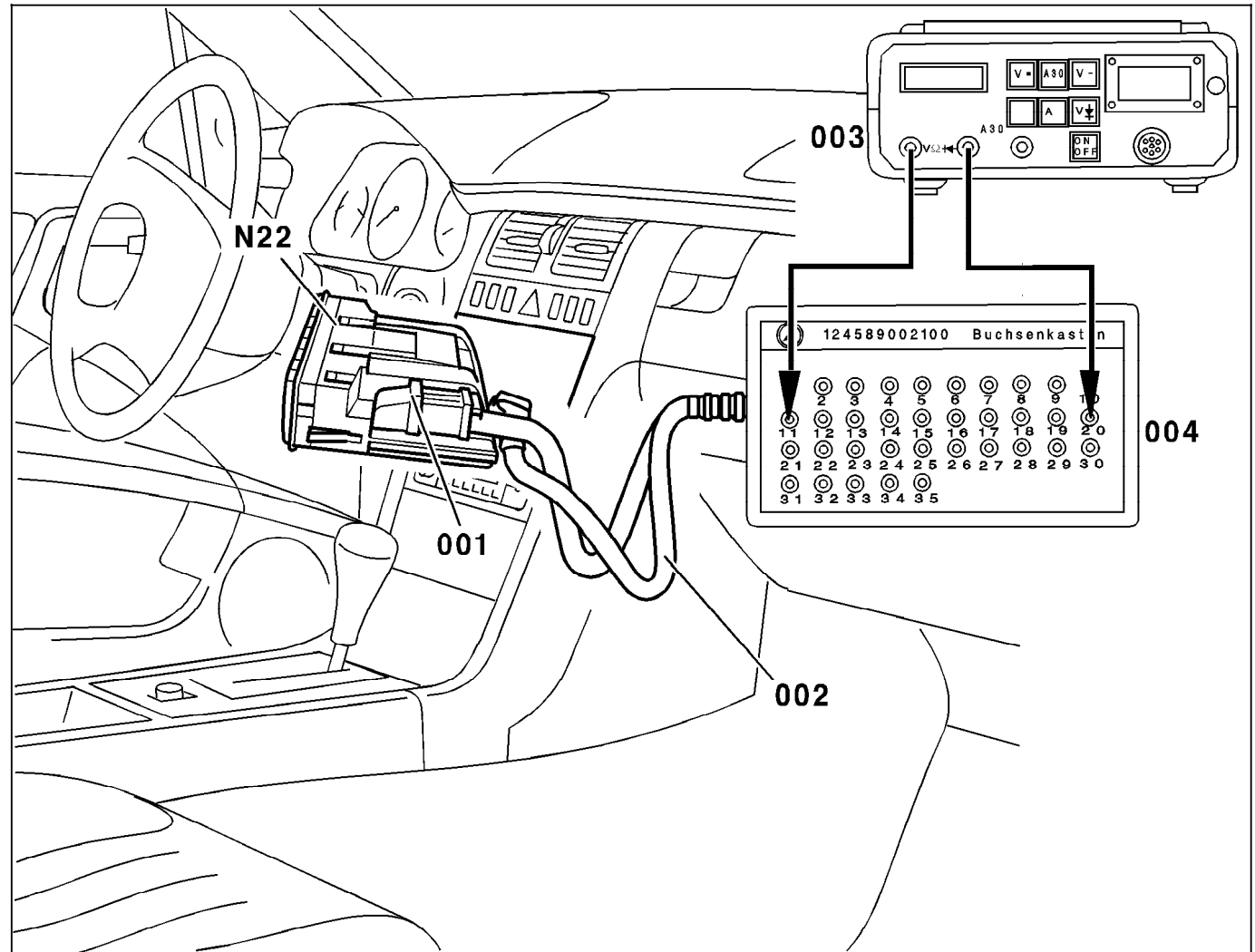


Figure 1

- 001 Right connector, A/C pushbutton control module
- 002 Test cable
- 003 Multimeter
- 004 Socket box
- N22 AAC pushbutton control module

P83.40-0278-06