

Electrical Test Program – Connection of Components

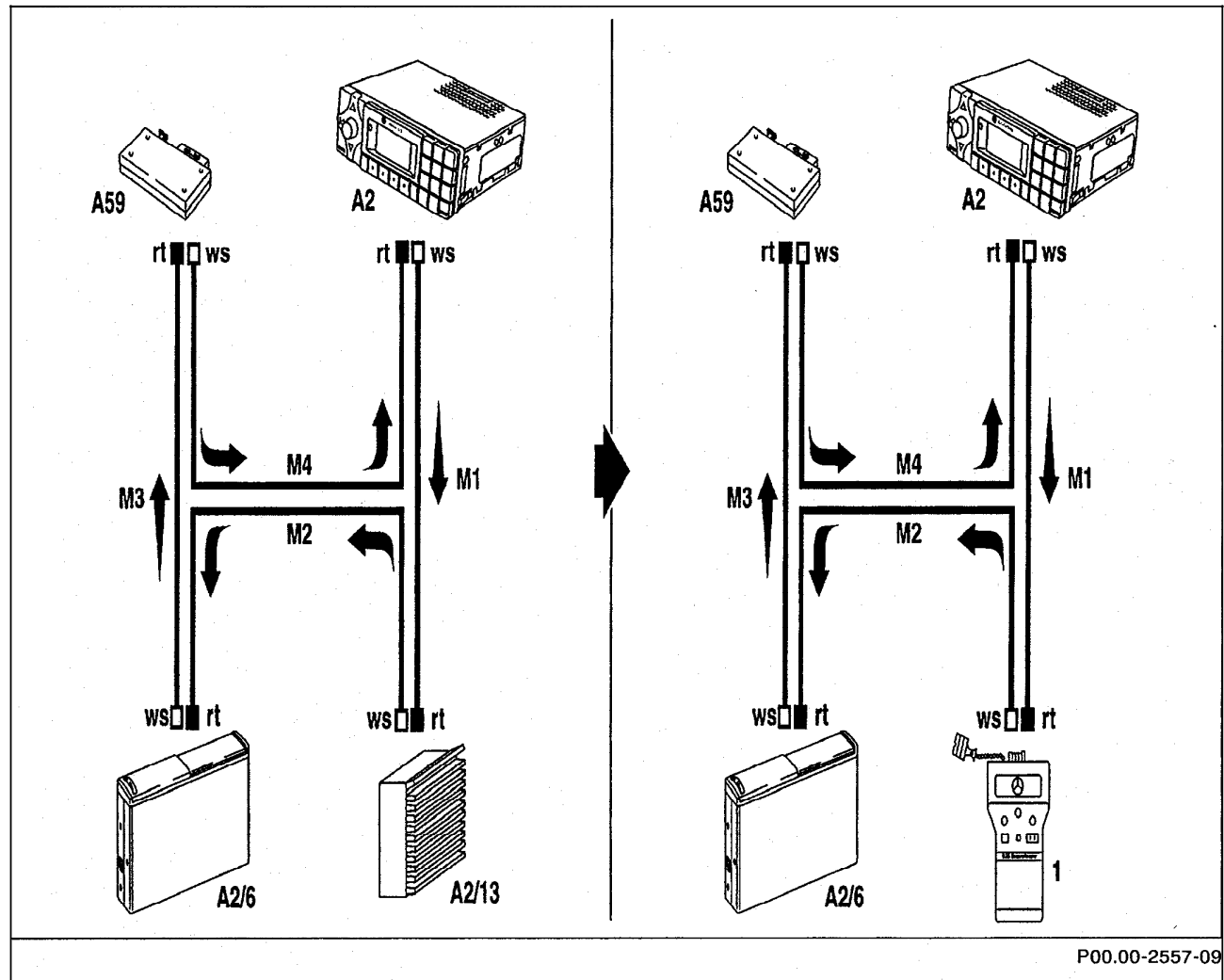
Connection of the Network Tester into the D2B Network

Figure 1

- 1 Network Tester
- A2 Radio
- A2/6 CD changer
- A2/13 Audio amplifier
- A59 D2B interface/handy
- M1 Fiber optic control module 1
- M2 Fiber optic control module 2
- M3 Fiber optic control module 3
- M4 Fiber optic control module 4



The arrows show the flow of information within the D2B Ring-Loop.
 In the D2B mode, the Network Tester has been inserted into the optical ring, in place of a (presumed) faulty control module.



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Connection of the Network Tester into the Test Mode

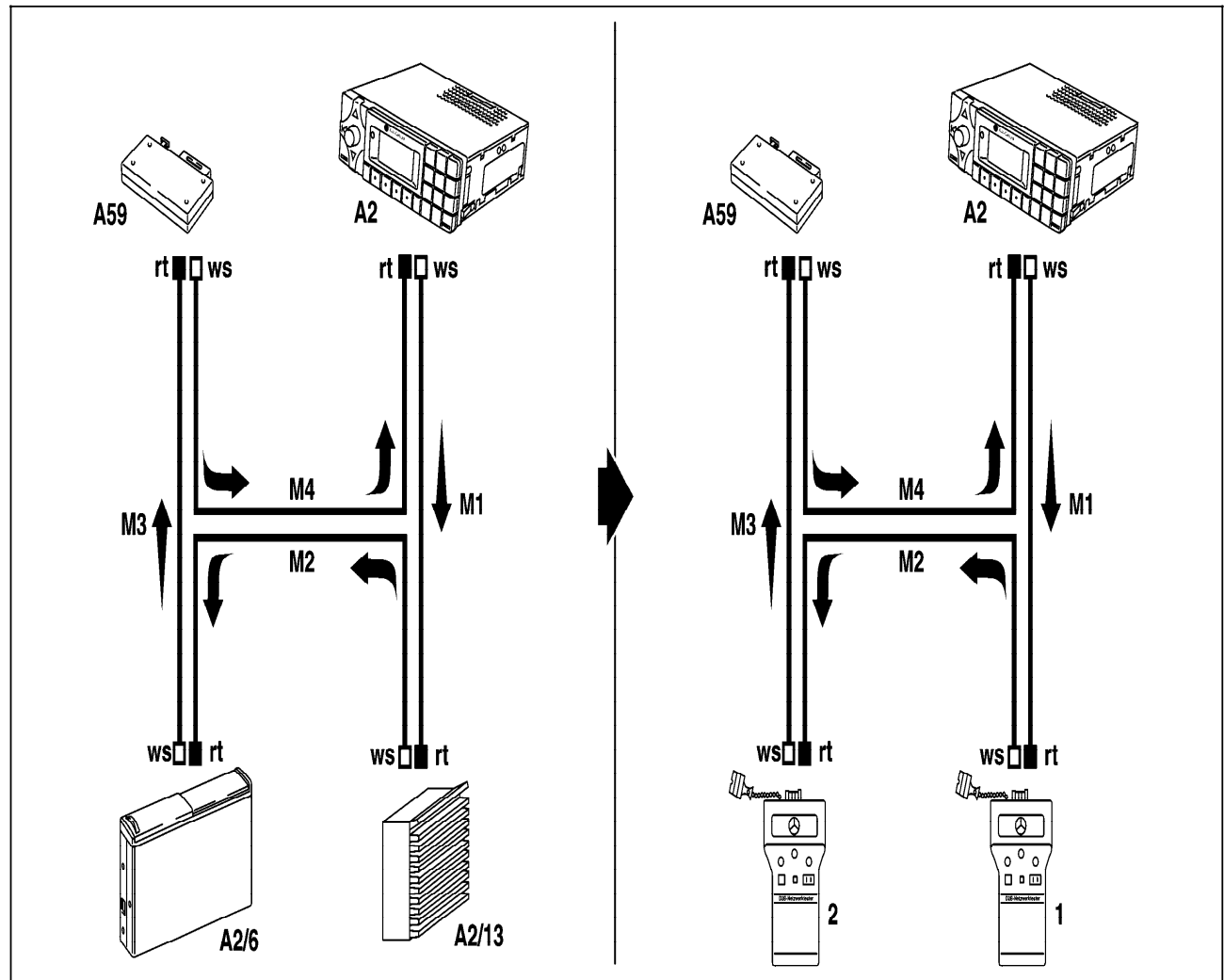
Figure 2

- 1 Network Tester
- 2 Network Tester
- A2 Radio
- A2/6 CD changer
- A2/13 Audio amplifier
- A59 D2B interface/handy
- M1 Fiber optic control module 1
- M2 Fiber optic control module 2
- M3 Fiber optic control module 3
- M4 Fiber optic control module 4



The arrows show the flow of information within the D2B Ring-Loop.

In the Test mode, the light dampening effect of a fiber optic control module can be determined.



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