

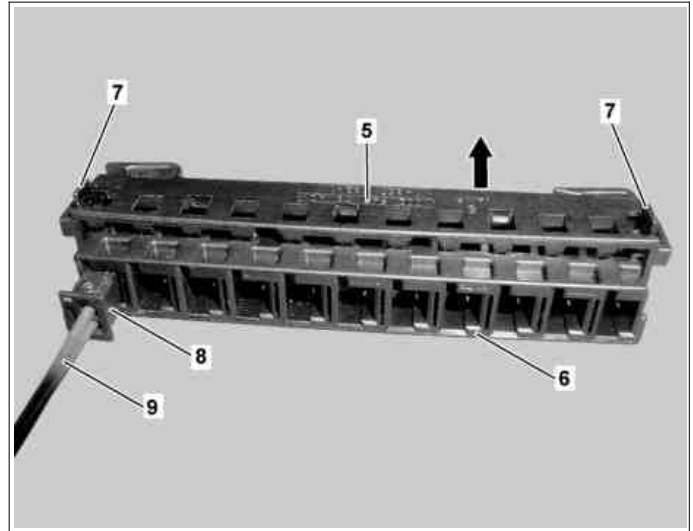
- 1 Expose vehicle floor chassis CAN potential distributor electrical connector (X30/30) in left front footwell cable duct.



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- 2 Push catch tabs (7) of distributor rail (6) of potential distributor connector (CAN) outwards to the sides and slide lock (5) in direction of arrow.
- 3 Insert black, 2-pin coupling (8) of new CAN wiring harness (9) into a free slot in potential distributor connector (CAN).
- 4 Lock vehicle floor chassis CAN potential distributor electrical connector (X30/30). Route new CAN wiring harness (9) from right footwell over center tunnel in left footwell and fix in place.

ⓘ When routing the CAN wiring harness (9) ensure that no components are damaged or obstructed in their function.



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