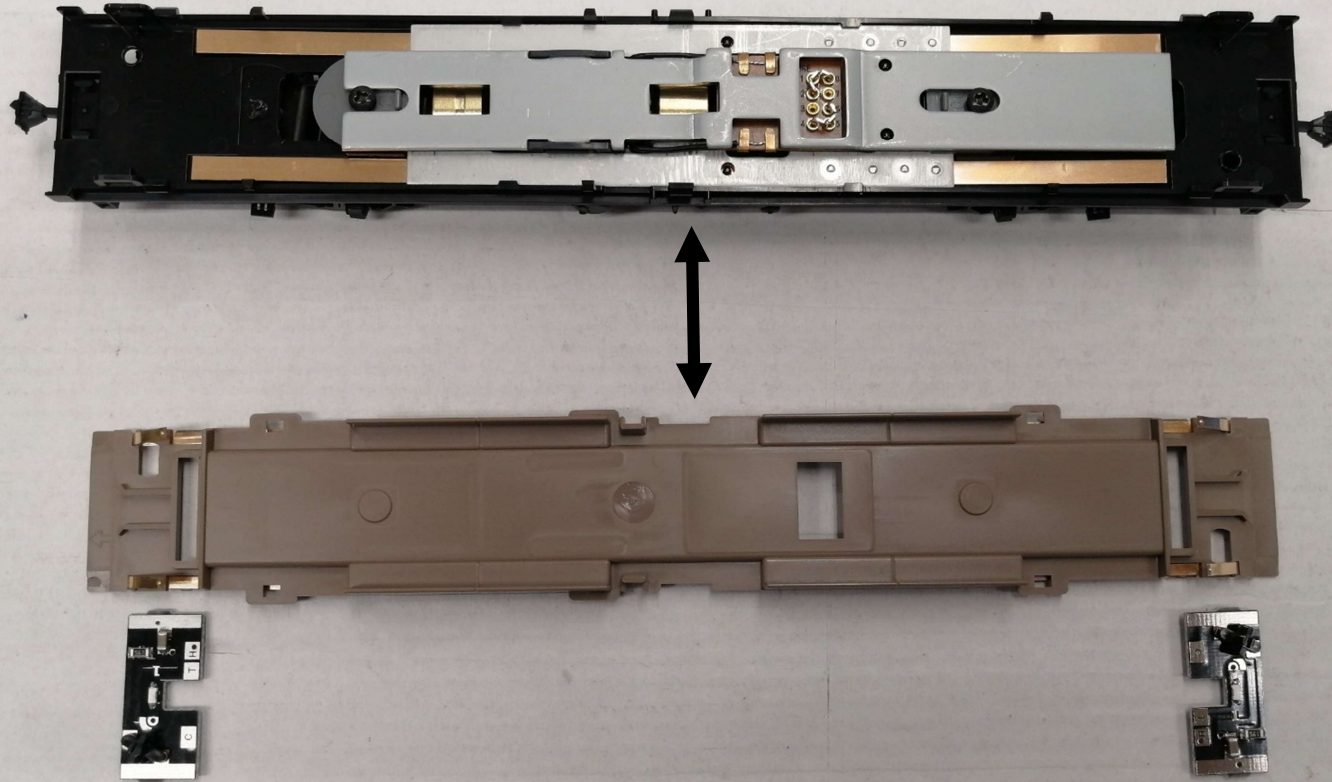


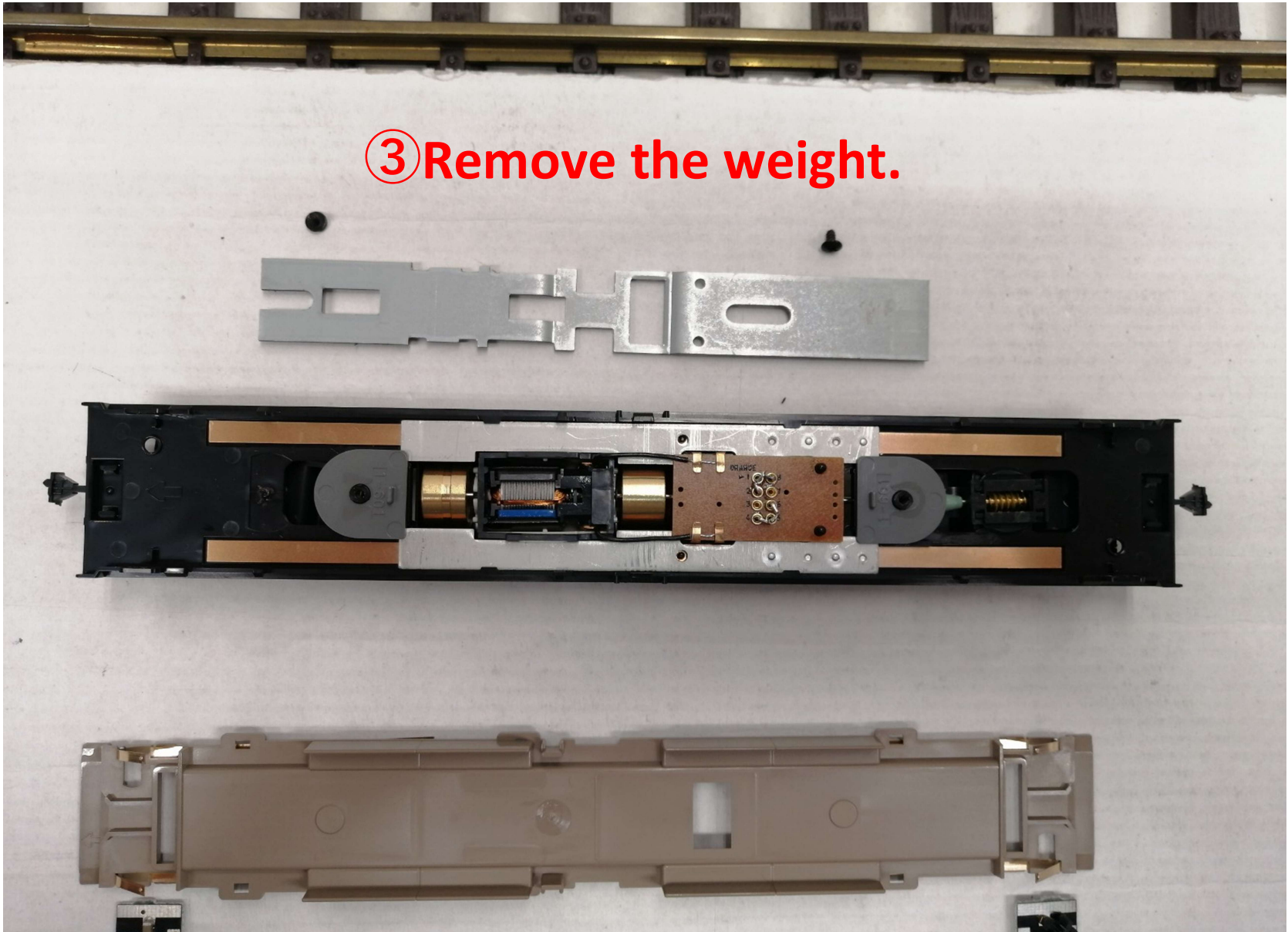
① Dismantle the main body and underfloor.



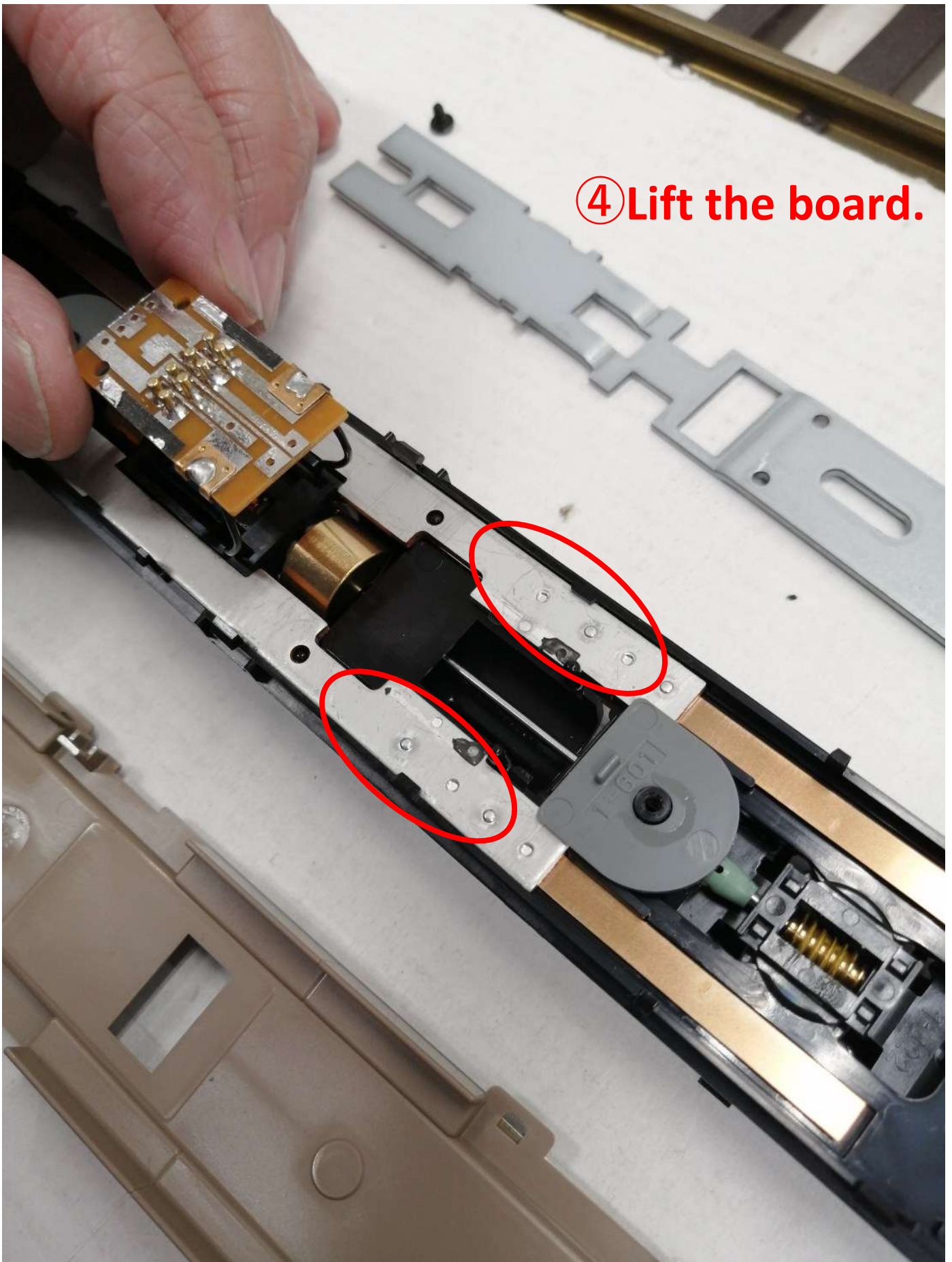
② Remove the floorboard.



③ Remove the weight.



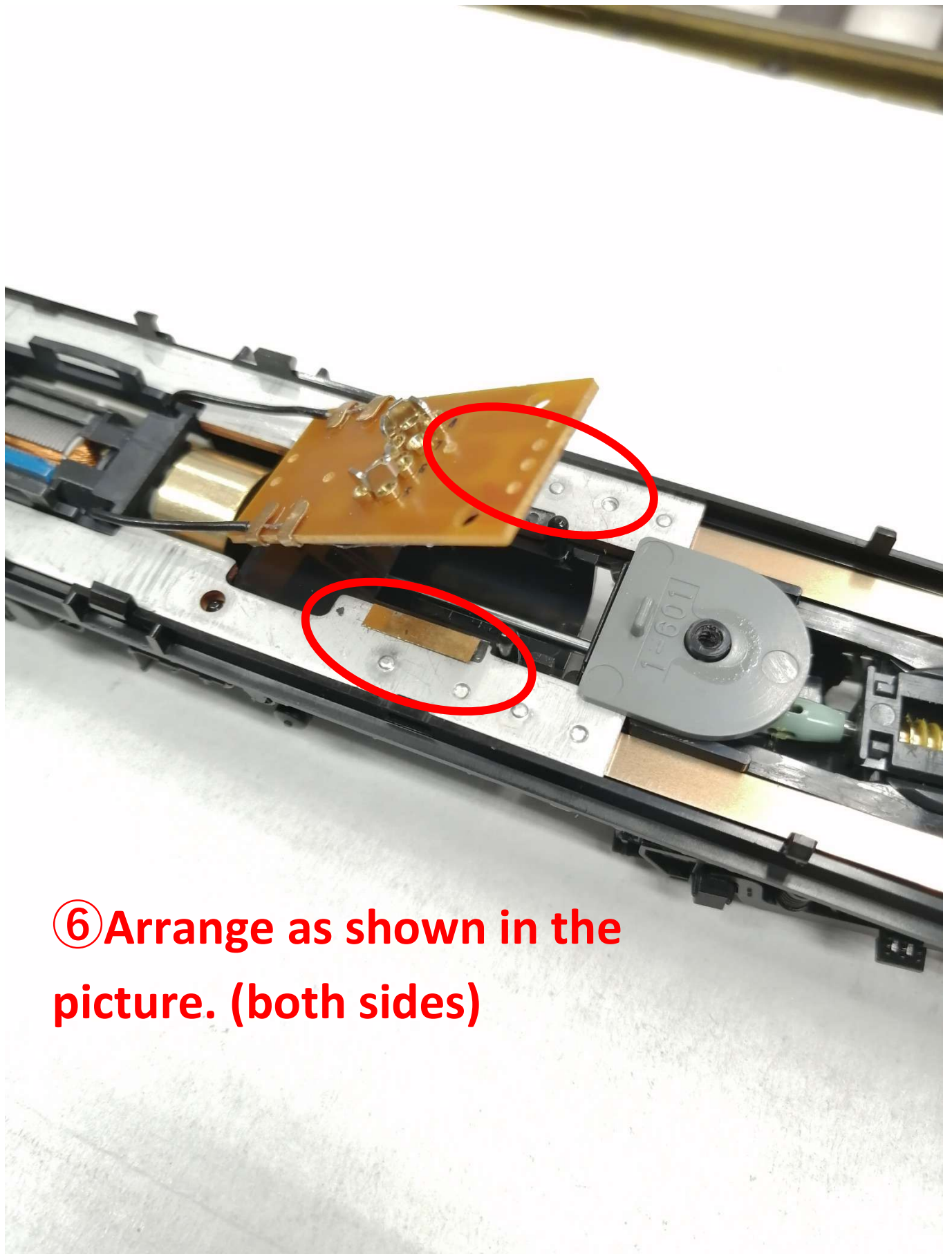
④ Lift the board.



⑤ Insert a thin metal plate in the part where the board is lifted (red circle).



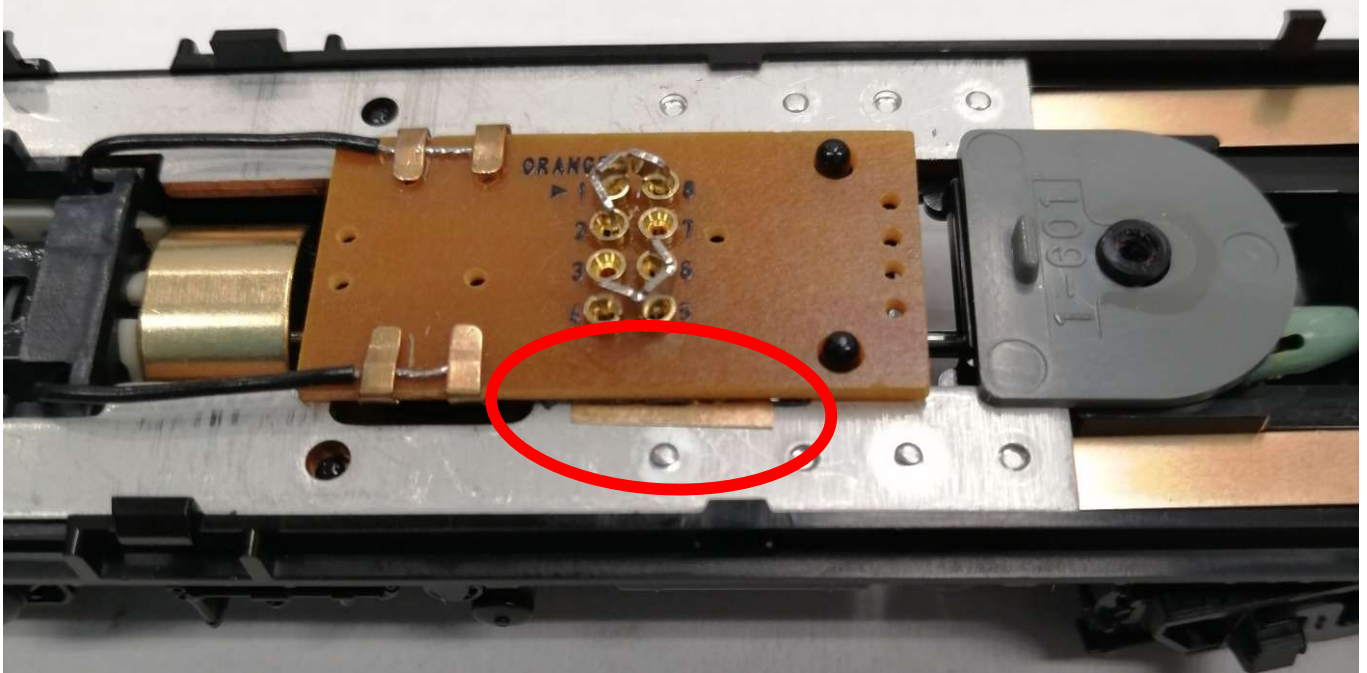
Length 1 cm, thickness 2-3 mm



⑥ Arrange as shown in the picture. (both sides)

⑦ Finally, put the board back.

Make sure that the board and the metal plate are in contact.



The conclusion is that the contact of the electric transmission is not enough and electricity is not flowing to the motor, so I will energize it by inserting a metal plate.