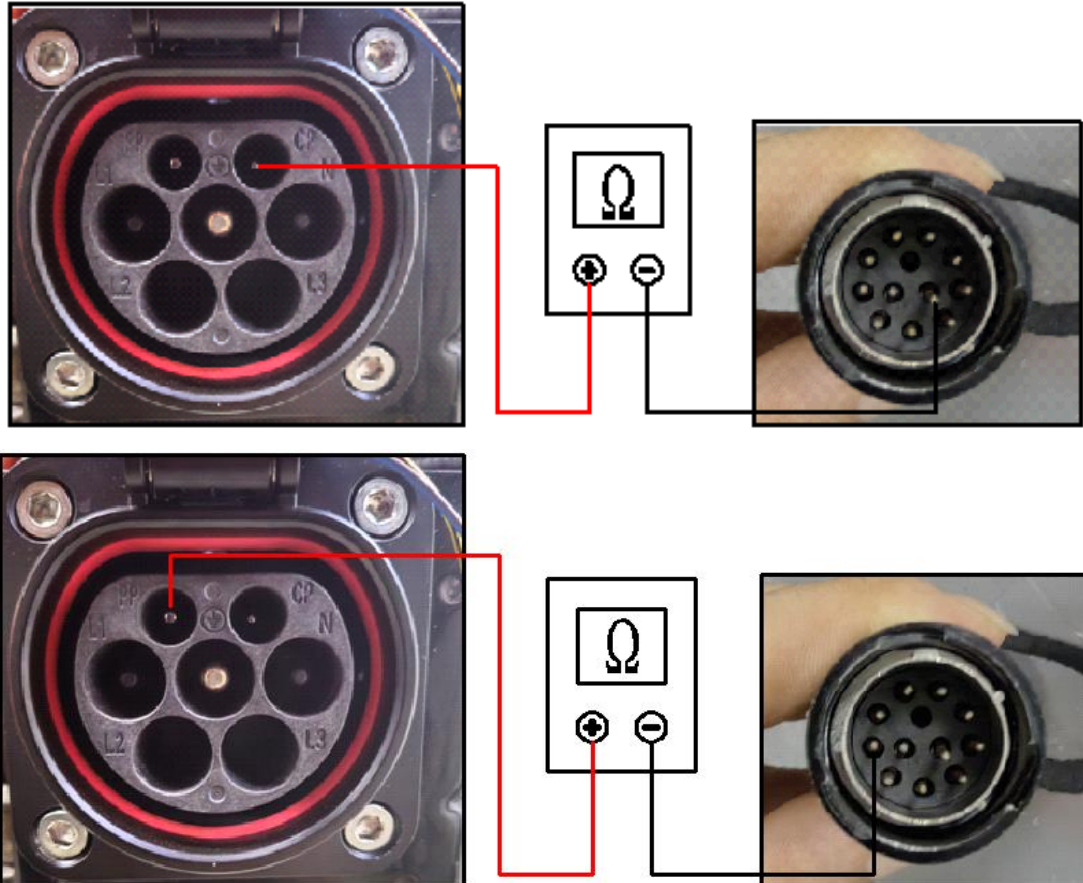
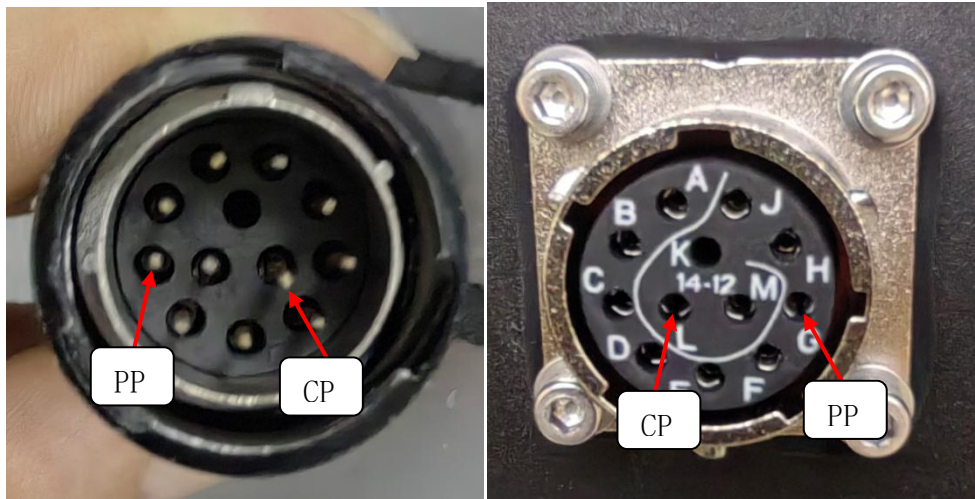


Troubleshooting steps for charging PP and CP signals not connected

1, Use a multimeter to check if the PP and CP connections between the charging station and the vehicle harness communication connector are normal



2, If the PP and CP connections between the charging station and the vehicle cable communication connector are normal, please check whether the PP and CP of the vehicle harness communication connector are out of contact or tilted, and whether the PP and CP of the power battery communication connector are out of contact, resulting in poor connection between the PP and CP



3, If the above checks 1 and 2 are normal, please replace a BMS and test it again (you can connect the BMS connector of the power battery to the new BMS without disassembling the BMS first, and replace it after the test is completed)

4, If the PP and CP connections between the charging station and the vehicle cable communication connector are not normal, please check the PP and CP connectors between the charging station and the vehicle wiring harness, and check whether the copper parts of the connectors are loose, inserted improperly, and other factors of poor connection

