

EVSE TESTER

Electric Vehicle Charge Equipment Tester

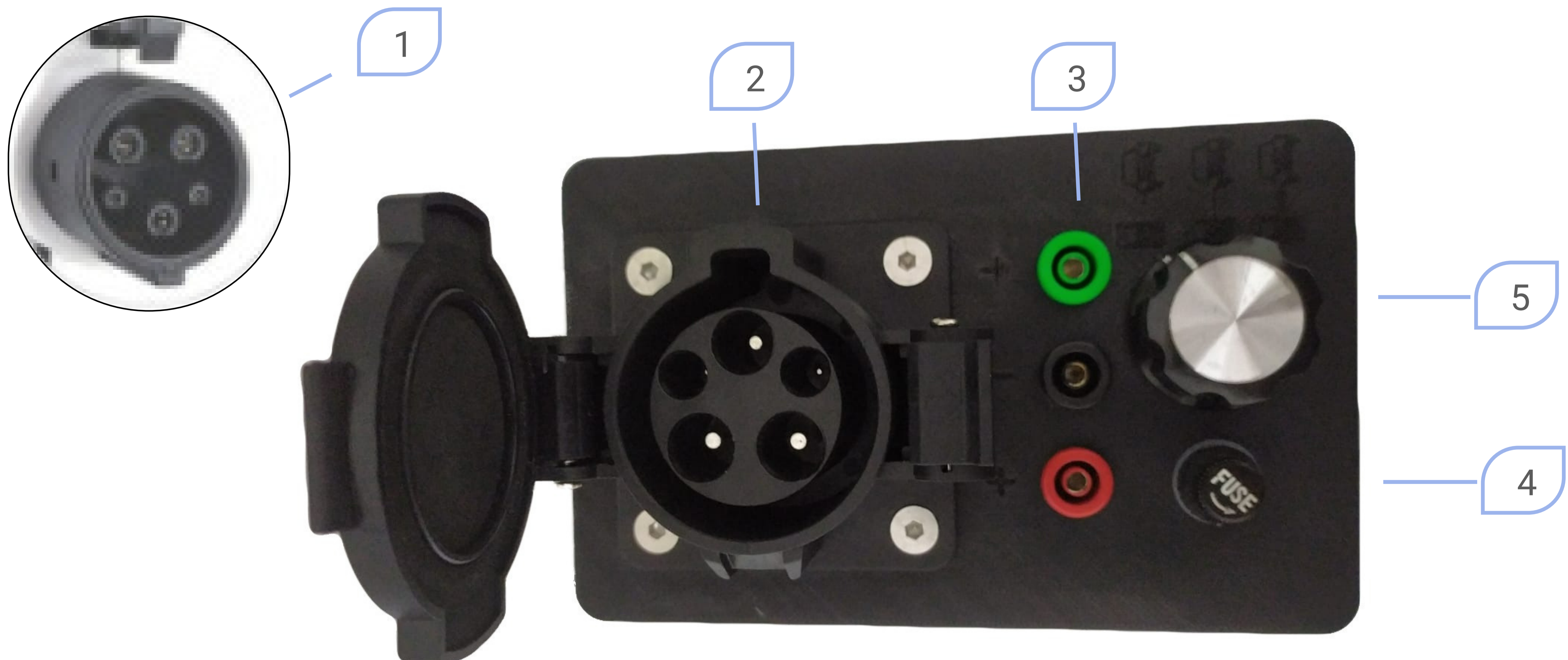


OPERATIONAL MANUEL

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ONE PHASE TESTER



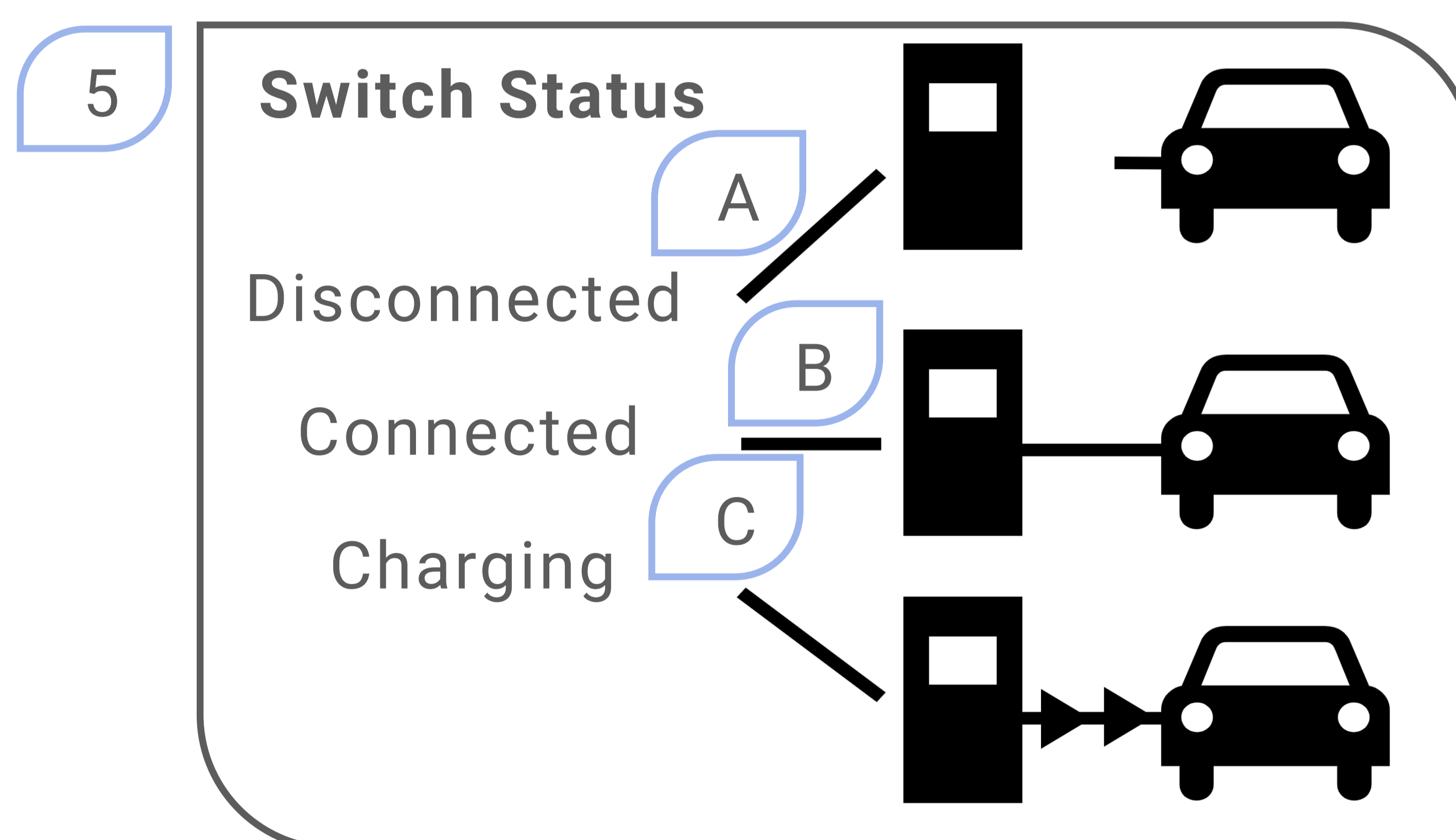
1 Type 1 plug EVSE (CCS1) (Not included).

2 Type 1 socket can use with a Type 1 plug EVSE (CCS1)

3 Fuse holder. Fabrication fuse is 10A (Included).

4 Banana connector for test. (1 phase AC, 1 neutr, 1 ground)

5 Selector switch turn knob towards the desired mode 1, 2 or 3.



A Disconnected the EV is not connected to EVSE.

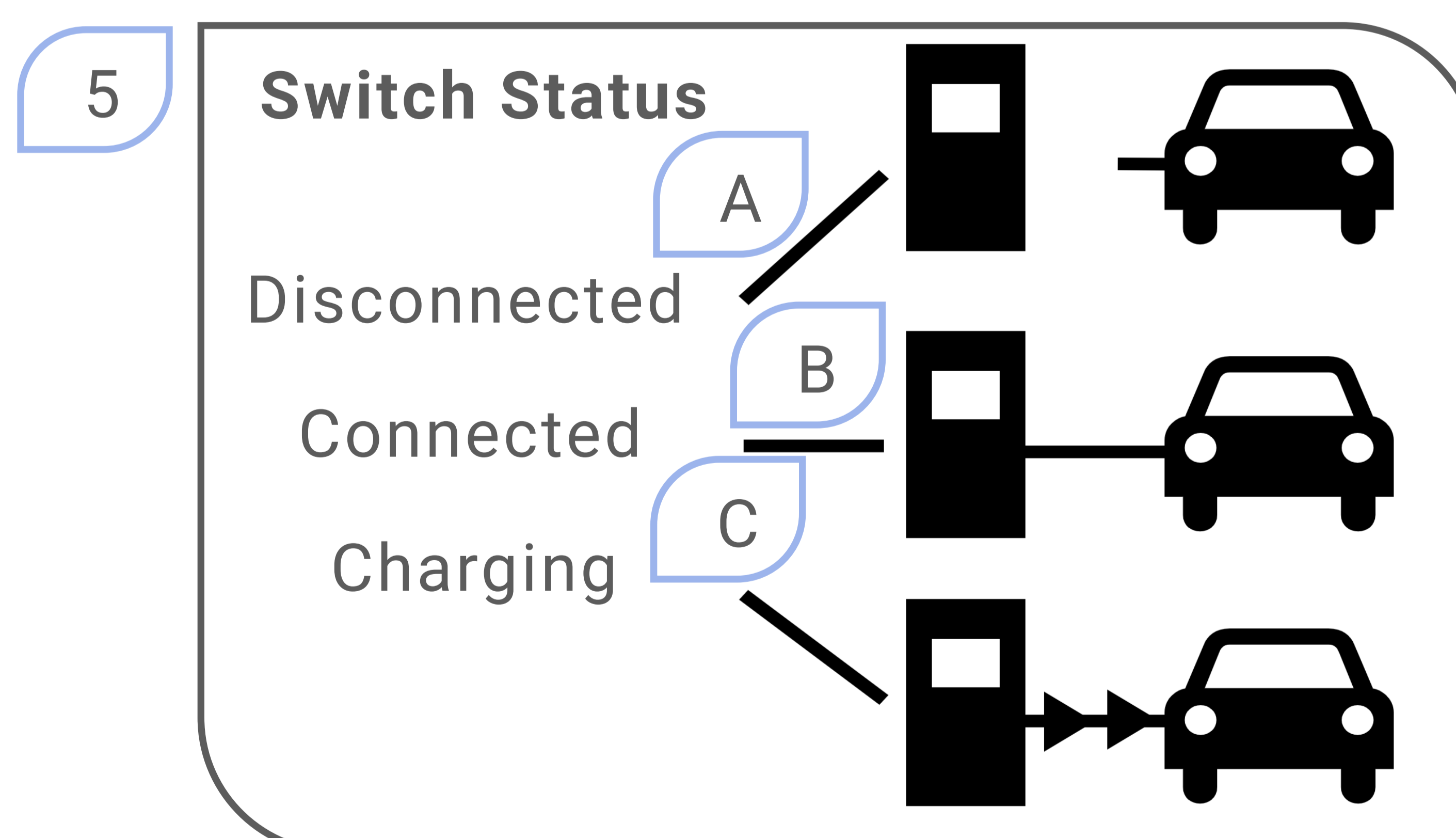
B Connected EVSE is waiting for the EV to respond: the EV is not ready to accept charge.

C EV is in charging mode. Terminals are energized and measurements can be taken with banana connectors.

THREE PHASE TESTER



- 1 Type 2 plug EVSE (CCS2) (Not included).
- 2 Type 2 socket can use with a Type 2 plug EVSE (CCS2).
- 3 Fuse holder for each phase. Fabrication fuse is 10A (Included).
- 4 Banana connector for test. (3 phase AC, 1 neutr, 1 ground).
- 5 Selector switch turn knob towards the desired mode 1, 2 or 3.



- A Disconnected the EV is not connected to EVSE.
- B Connected EVSE is waiting for the EV to respond: the EV is not ready to accept charge.
- C EV is in charging mode. Terminals are energized and measurements can be taken with banana connectors.

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ONE & THREE PHASE TESTER