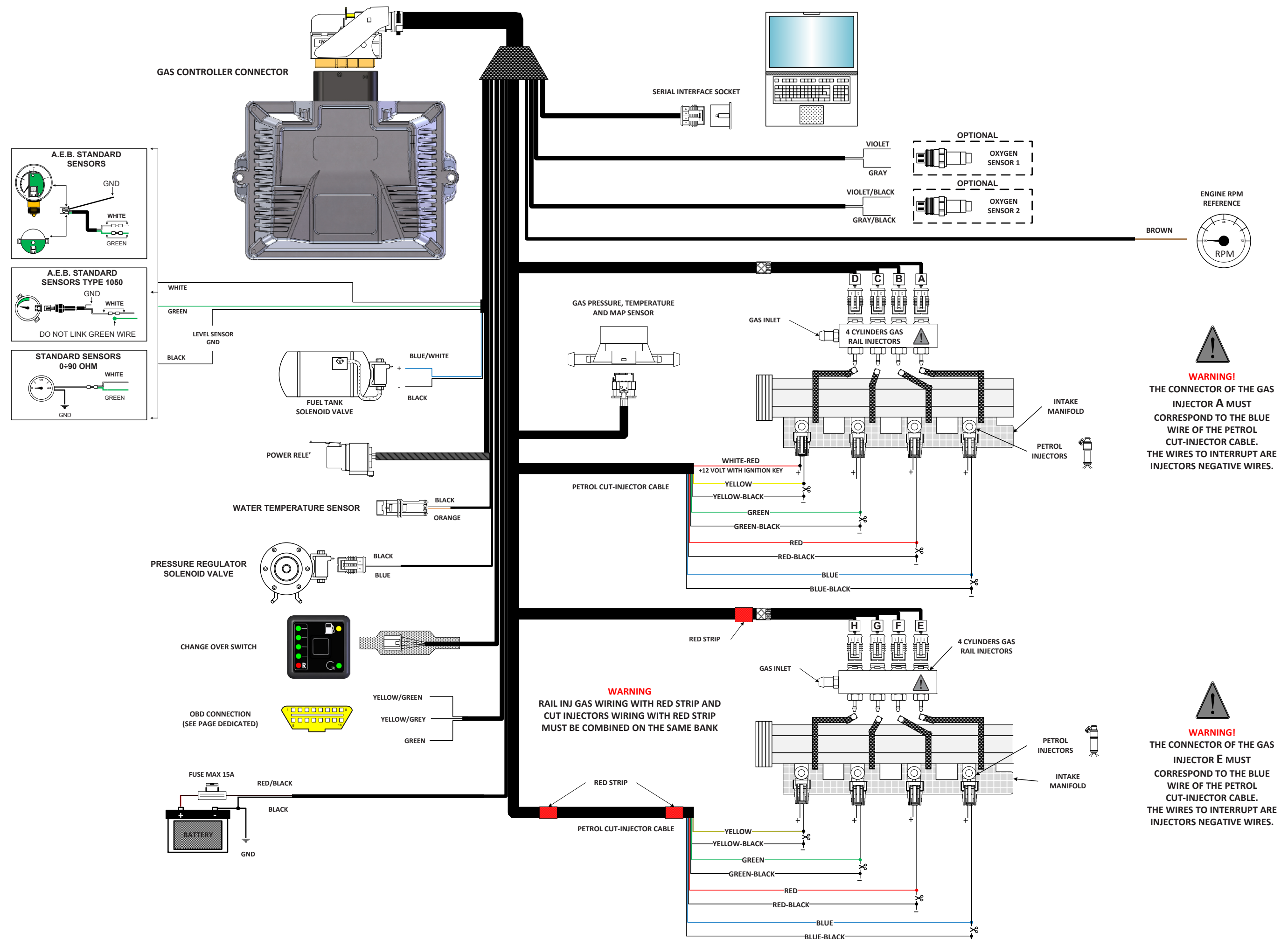


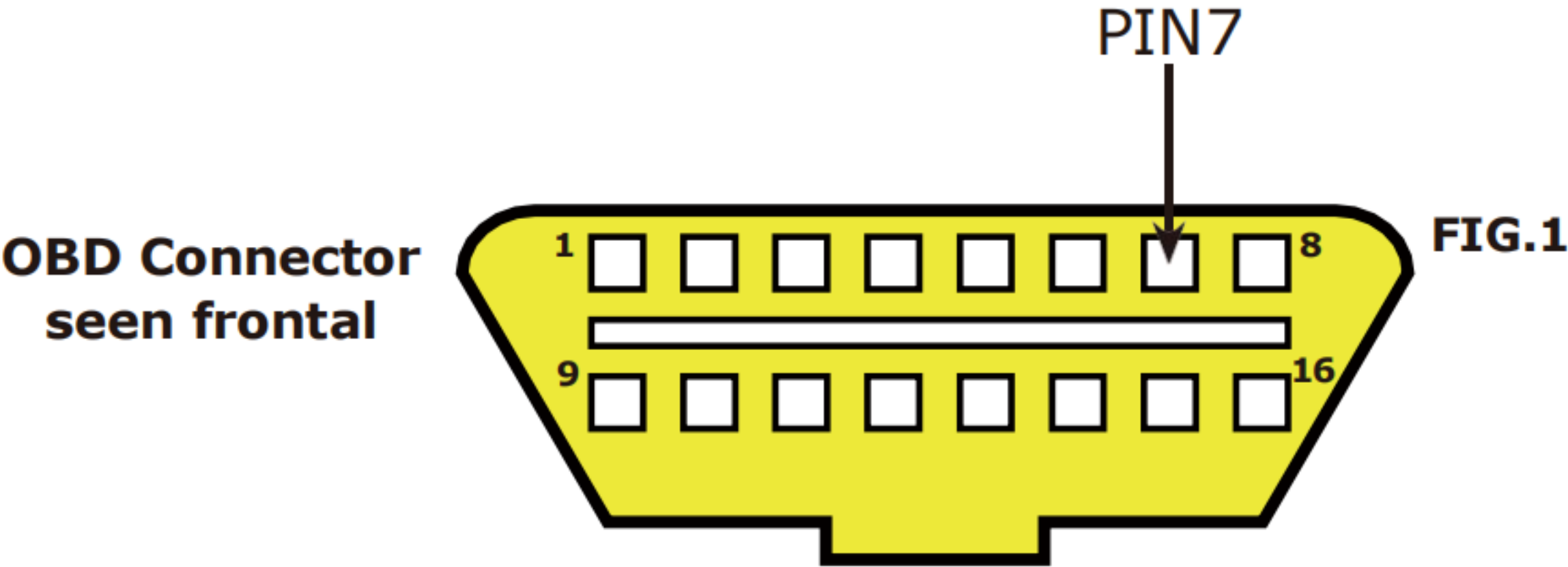
MP8C Wiring Diagram



Through connection to the vehicle’s OBD socket, this new generation of GAS control units makes it possible to acquire information useful for properly setting up the vehicle.

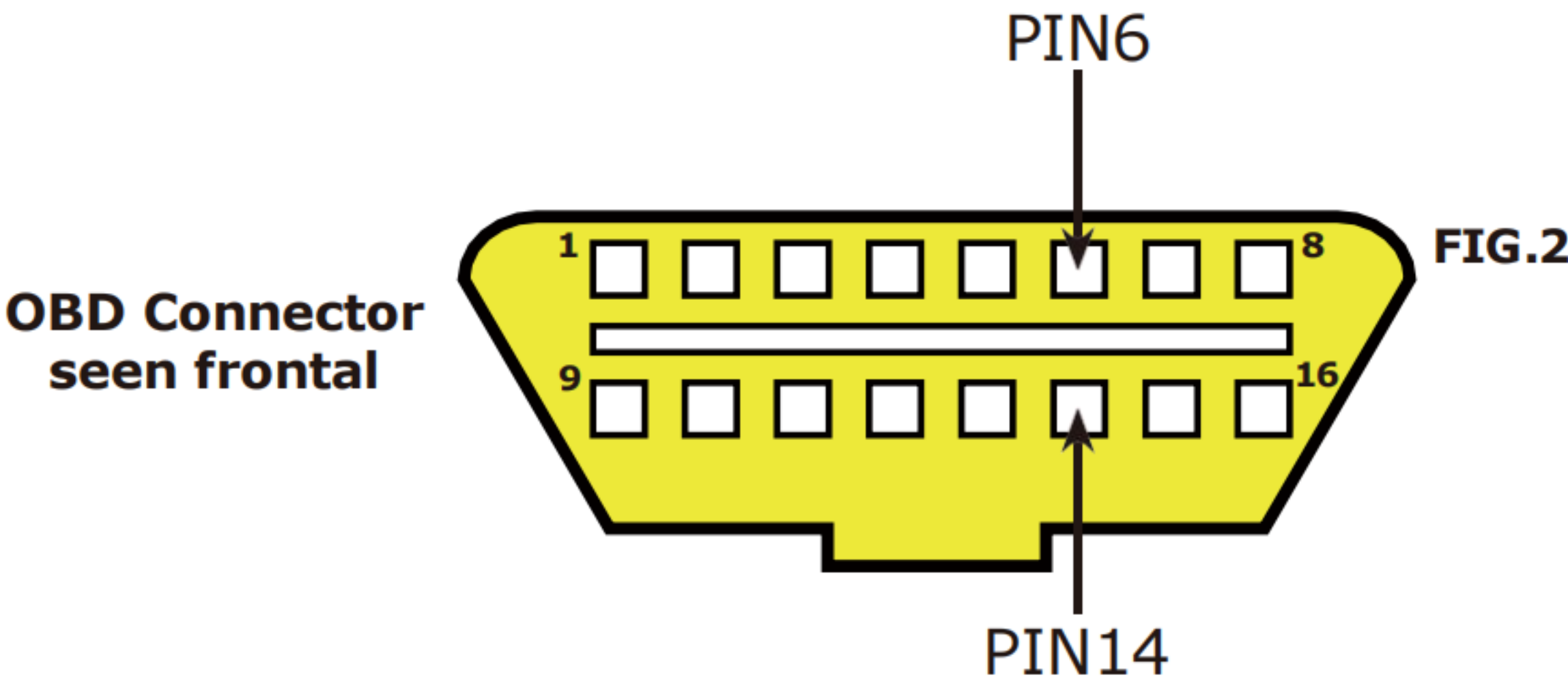
Connect a hand-held tester (CODE AEB214), and check the type of connection.
If the tester reads connection types 1,2, or 3, proceed by following the diagram in figure 1.
If the tester reads connection types 6,7,8 or 9, proceed by following the diagram in figure 2.

TYPE OF CONNECTION	CONNECTION DETAILS
Connection type 1	ISO 9141-2
Connection type 2	KWP-2000 Fast Init
Connection type 3	KWP-2000 Slow Init



Connect the GREEN wire to the signal found on PIN 7 of the OBD connector.
ATTENTION: The BLUE- YELLOW and RED-YELLOW wires must be isolated and not connected.

TYPE OF CONNECTION	CONNECTION DETAILS
Connection type 6	CAN Standard 250 Kbps
Connection type 7	CAN Extended 250 Kbps
Connection type 8	CAN Standard 500 Kbps
Connection type 9	CAN Extended 500 Kbps



Connect the BLUE-YELLOW wire to the signal found on PIN 6 and the wire RED-YELLOW to PIN 14 of the OBD connector.
ATTENTION: The GREEN wire must be isolated and not connected