

HIGH-VOLTAGE CABLE CONNECTION STRUCTURE

ABSTRACT

5 A high-voltage cable connection structure includes a first connector (40) to which a plurality of first high-voltage cables (30), each connected to a corresponding one of a plurality of terminals of a high-voltage battery, are connected, and a connector receptacle (21) provided in a high-voltage control unit (20) disposed outside a vehicle passenger compartment. Inserting the first connector (40) into and pulling out the first connector
10 (40) from the connector receptacle (21) allows connection and disconnection between the plurality of first high-voltage cables (30) and the high-voltage control unit (20).

Fig. 1