



2011



Smart

fortwo electric drive

SMART

VEHICLE INFORMATION

IMMOBILIZE VEHICLE

1. **Chock the wheels.**
2. **Set parking brake.**
(hand brake, center console)
3. **Place vehicle into park.**
(center console, gear selector)

DISABLE VEHICLE

Determine if vehicle is ON by presence of READY indicator.

PRIMARY PROCEDURE

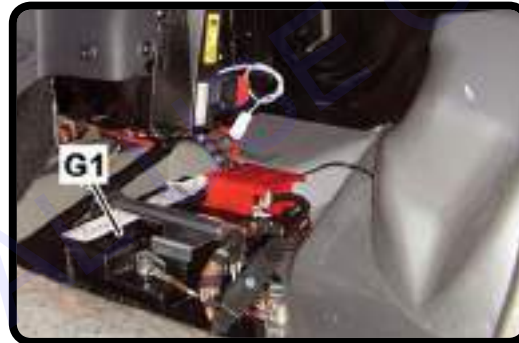
1. If ON, turn off ignition and remove key (key, center console).
2. Disconnect 12V battery (passenger footwell).

NOTE: Either of the above steps individually should disable the HV system.

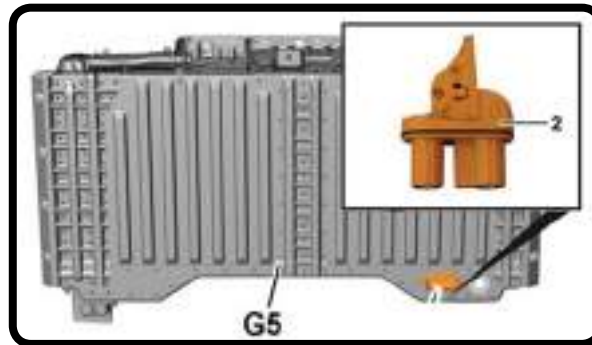
ALTERNATE PROCEDURE

NOTE: In order to remove the HV Service Disconnect Plug, you must wear insulated electrical gloves.

1. If ON, turn off ignition and remove key (key, center console).
2. Remove cap of Service Disconnect plug (left underside of HV battery).
3. Remove Service Disconnect. (orange)







12V Battery Location



Service Disconnect Plug

WARNINGS

-  NEVER cut, breach, or touch high voltage components or cabling. Doing so could result in serious injury or death.
-  Insulating gloves as per DIN VDE 0680 or EN 60903 must be worn when unplugging the Service Disconnect plug on the HV battery.
-  In the event of a fire involving a charging station, reference the **FIRE** portion of this guide, and treat it as an energized electrical fire until power to the charger can be shut down.
-  This vehicle does not have an internal combustion engine. Lack of engine noise does not mean vehicle is OFF. Silent movement capability exists until vehicle is fully shut down.