

REMOVAL AND INSTALLATION > ALTERNATING CURRENT (AC) POWER OUTLET SOCKET > REMOVAL

⚠ WARNING: Disconnect the 12 volt battery before servicing the direct current to alternating current (DC-AC) inverter or alternating current (AC) powerpoint to prevent the risk of high voltage shock. Failure to follow this instruction may result in serious personal injury.

1.

Disconnect the battery. REFER to: Battery Disconnect and Connect .

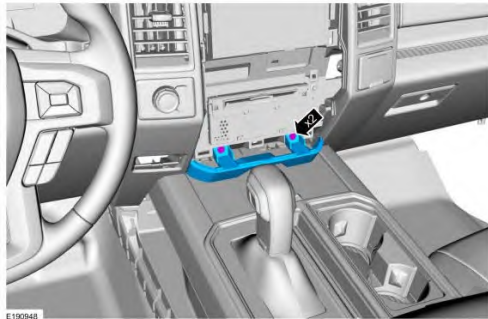
Front Alternating Current (AC) Power Outlet Socket

2.

Remove the FCIM. REFER to: Front Controls Interface Module (FCIM) ,

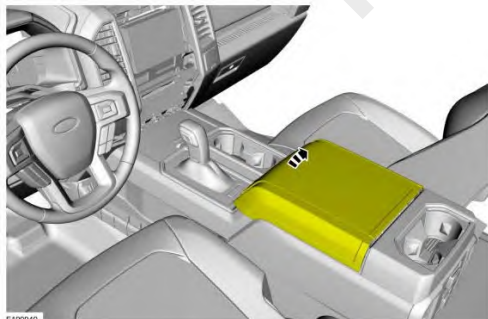
3.

Remove the screws and the floor console front trim plate.



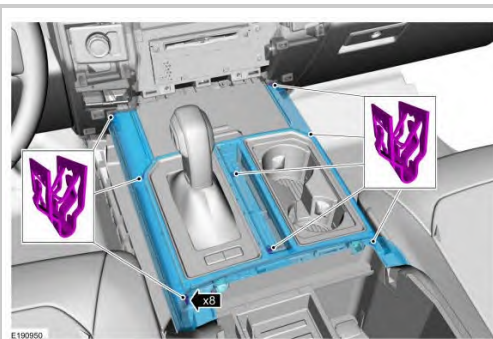
4.

Position the floor console armrest.



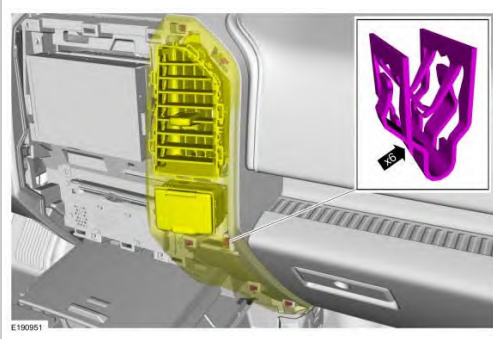
5.

Remove the floor console center trim plate.



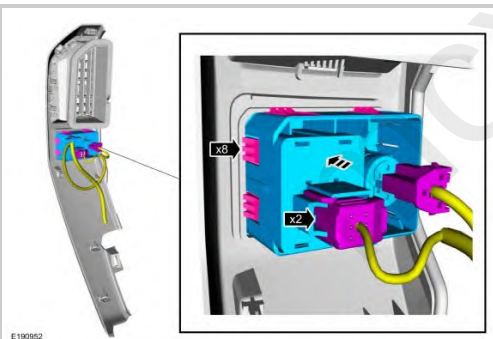
6.

Position the RH center vent panel.



7.

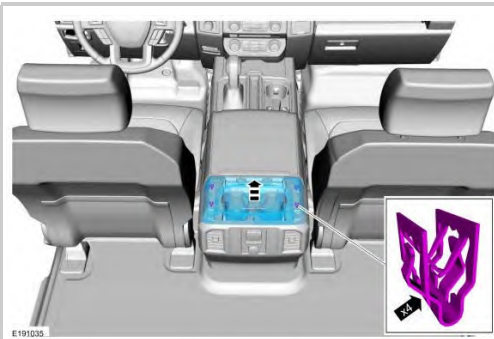
Disconnect the AC power outlet socket assembly electrical connectors. Press the retainers inward and remove the AC power outlet socket assembly.



Rear Alternating Current (AC) Power Outlet Socket

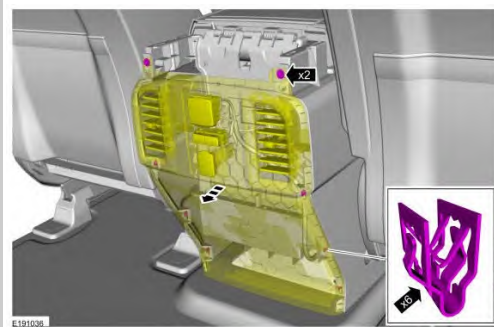
8.

Remove the floor console rear cup holder.



9.

Remove the screws and the position the floor console rear trim panel.



10.

Disconnect the electrical connectors from the floor console rear trim panel.



11.

Press the retainers inward and remove the AC power outlet socket.