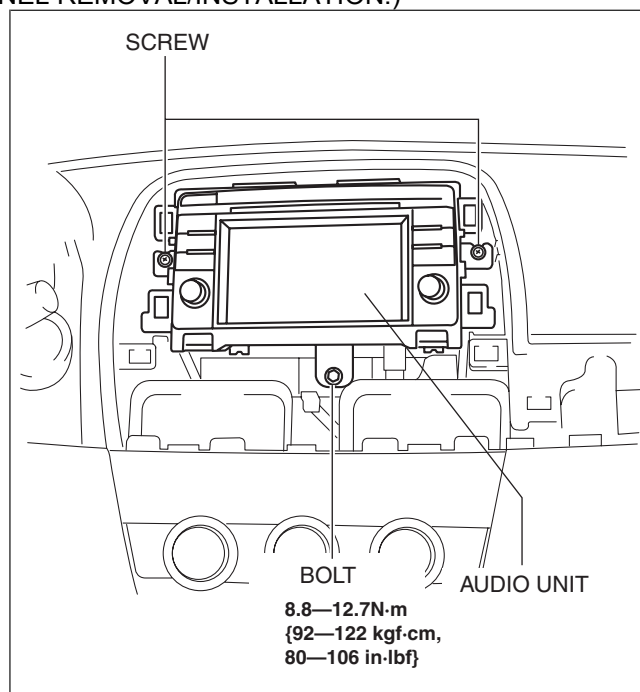


AUDIO UNIT REMOVAL/INSTALLATION

id092000805500

Removal

1. Disconnect the negative battery cable.
2. Remove the decoration panel. (See DECORATION PANEL REMOVAL/INSTALLATION.)
3. Remove the bolt.

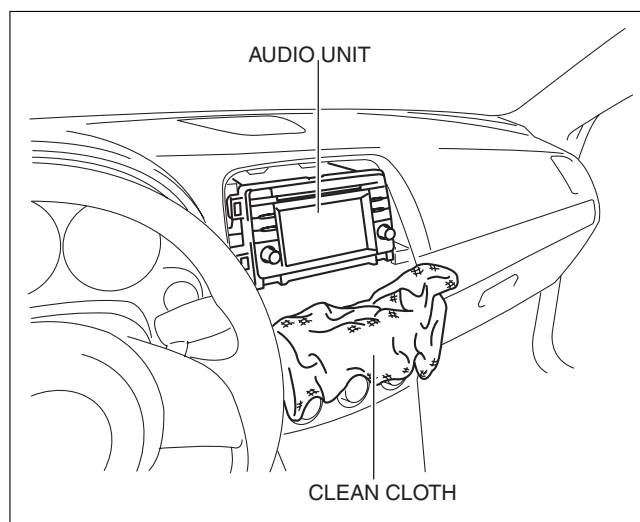


ac5uuw00002265

4. Remove the screws.

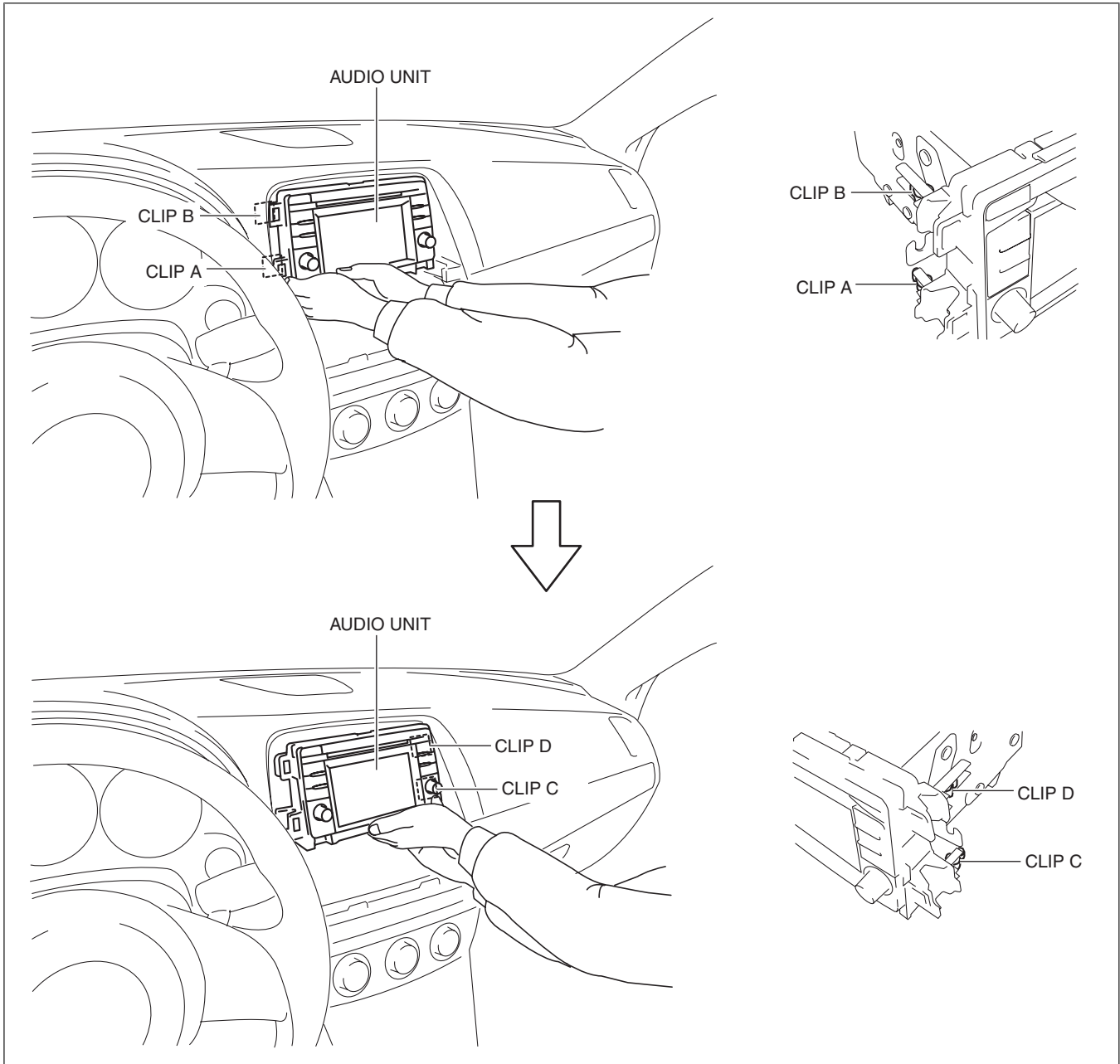
Note

- When removing the audio unit, the audio unit could interfere with the climate control unit and scratch the climate control unit. Perform the servicing by spreading a cloth in the position indicated in the figure.

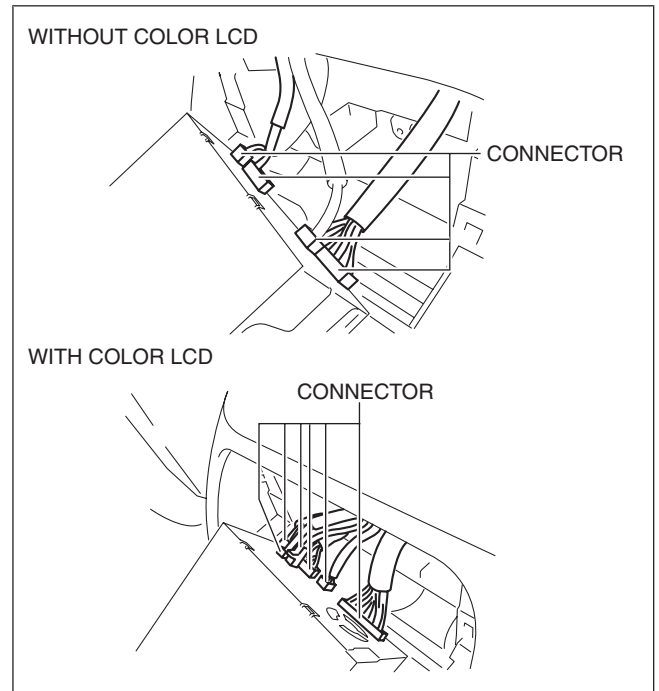


ac5jjw00000116

5. Hold the audio unit in the position shown in the figure and pull it outward to disengage clips A, B, C, and D from the instrument panel.



6. Disconnect the connectors.
7. Remove the audio unit.

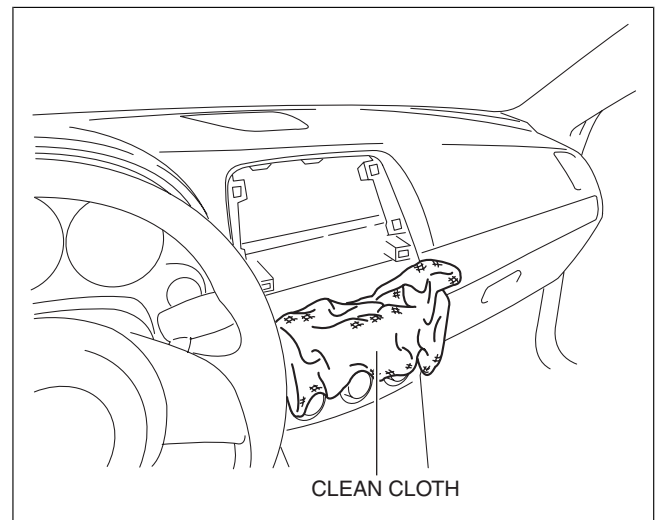


ac5jjw00001241

Installation

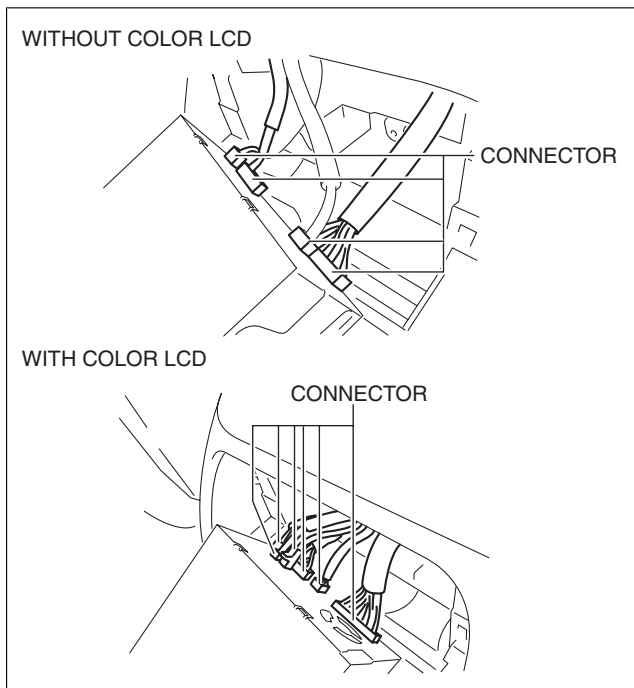
Note

- When installing the audio unit, the audio unit could interfere with the climate control unit and scratch the climate control unit. Perform the servicing by spreading a cloth in the position indicated in the figure.



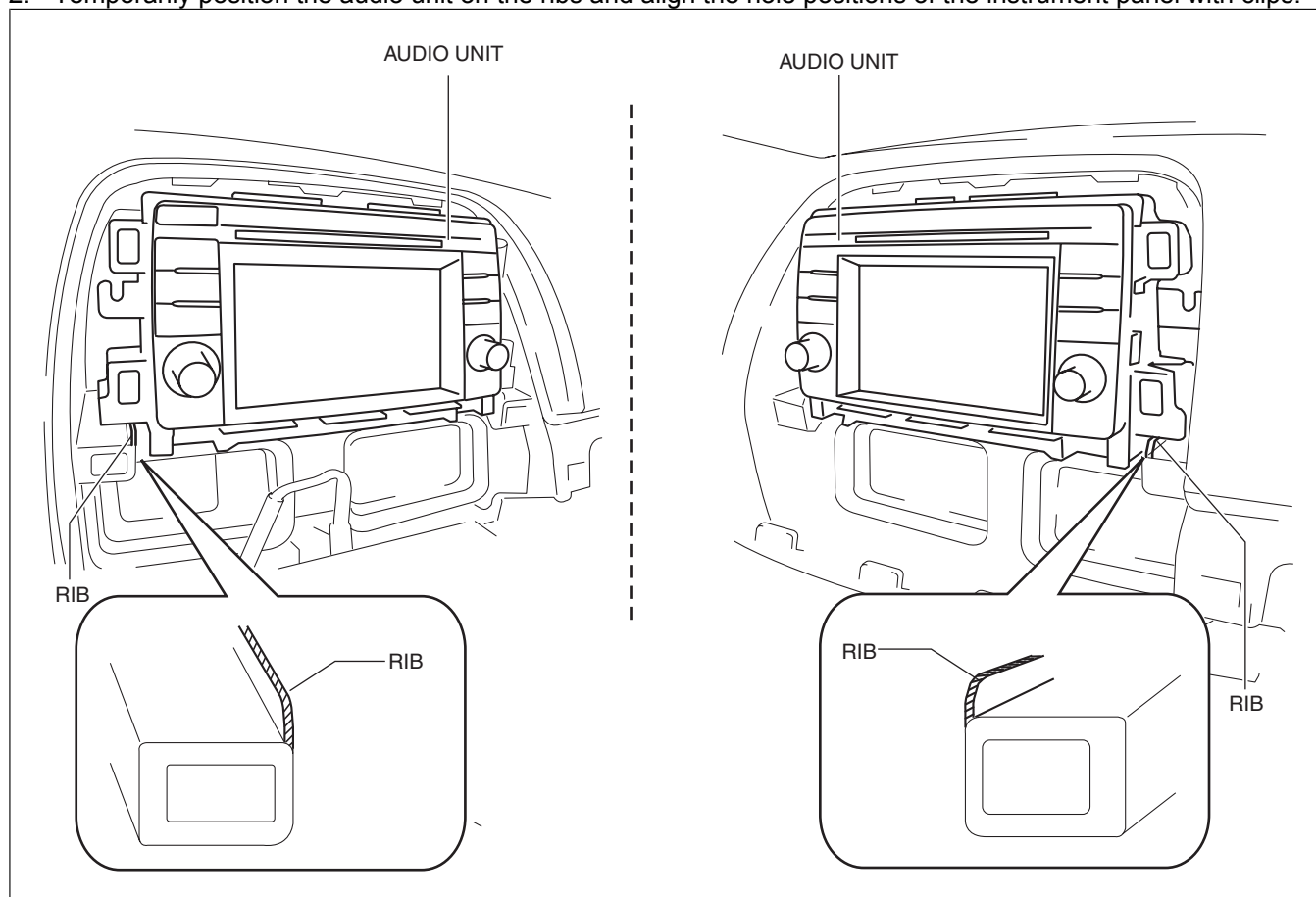
ac5jjw00001243

1. Connect all the connectors.



ac5jjw00001241

2. Temporarily position the audio unit on the ribs and align the hole positions of the instrument panel with clips.



ac5wzw00002365

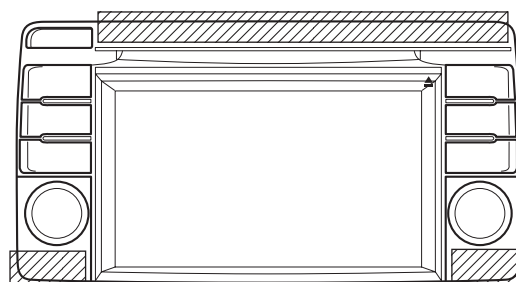
- Press the audio unit in the position shown in the figure and engage clips to the instrument panel.

Caution

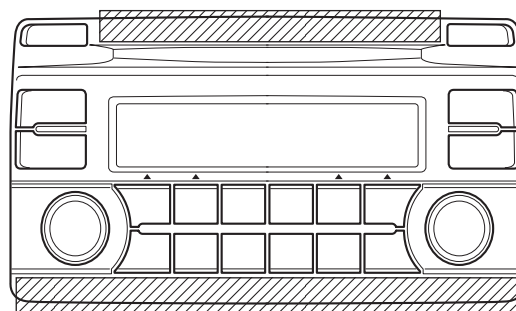
- If the audio unit switch area and screen are pressed it could cause a malfunction.

- Install the screws.
- Install the bolt.
- Install the Decoration panel. (See DECORATION PANEL REMOVAL/INSTALLATION.)
- Connect the negative battery cable. (See NEGATIVE BATTERY CABLE DISCONNECTION/CONNECTION [SKYACTIV-G 2.0, SKYACTIV-G 2.5].) (See NEGATIVE BATTERY CABLE DISCONNECTION/CONNECTION [SKYACTIV-G 2.0, SKYACTIV-G 2.5 (WITHOUT i-stop)].) (See NEGATIVE BATTERY CABLE DISCONNECTION/CONNECTION [SKYACTIV-D 2.2].)

WITH COLOR DISPLAY

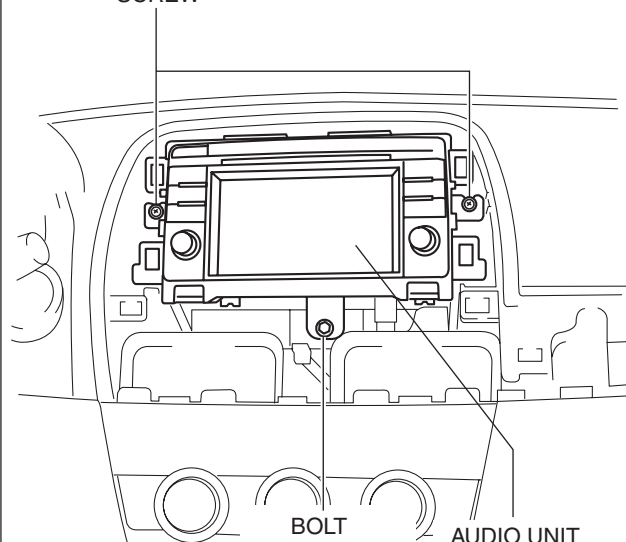


WITHOUT COLOR DISPLAY



ac5jjw00001096

SCREW



BOLT

AUDIO UNIT

8.8—12.7N·m
{92—122 kgf·cm,
80—106 in·lbf}

ac5uuw00002265