

## Stereo Sound System

### Audio Unit Connector Replacement

#### Cavity

	Wire	Connects to
1*1	YEL/GRN	Roof antenna
2	YEL/RED	ACC (Main stereo power supply)
3	—	Not used
4*2	RED/WHT	Security signal input
5	PNK	Right rear[door]speaker (+)
6	BLU/WHT	Left rear [door] speaker (+)
7	GRN/YEL	Right front door speaker (+)
8	GRN/BLK	Left front door speaker (+)
9	RED/BLK	Lights - on signal
10	WHT/RED	Constant power
11	—	Not used
12	—	Not used
13	—	Not used
14	—	Not used
15	BLU/YEL	Right rear [door] speaker ( - )
16	BLU/BLK	Left rear [door] speaker ( - )
17	GRY/RED	Right front door speaker ( - )
18	LT GRN	Left front door speaker ( - )
19*3	RED	Dash lights brightness controller
20	BLK	Ground (G503)

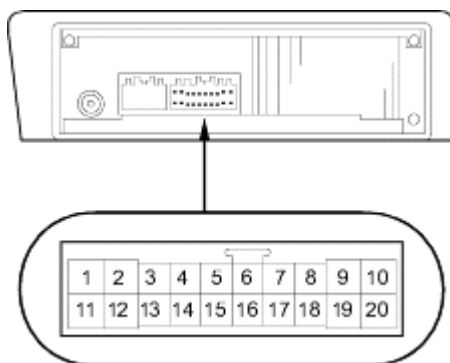
[ ]: 5-door

\*1: 5-door with roof antenna

\*2: With security alarm system

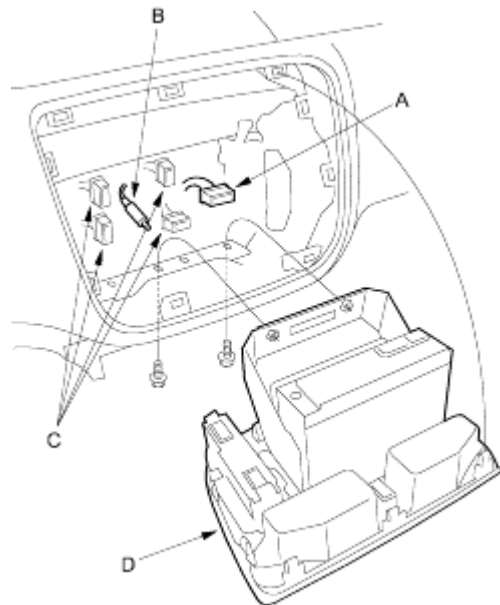
\*3: With dash lights brightness controller

#### AUDIO UNIT 20P CONNECTOR



#### NOTE:

- Put on gloves to protect your hands.
  - Take care not to scratch the dashboard and related parts.
1. Make sure you have the anti-theft code for the radio, then write down the frequencies for the radio's preset buttons.
  2. Remove the dashboard centre lower cover (see page [20-77](#)).
  3. Remove the heater control panel (or climate control unit) (see page [21-51](#)) from the centre panel.
  4. Remove the four mounting bolts and the audio unit from the radio brackets.



5. Install the audio unit in the reverse order of removal and note these items:
  - Make sure the audio unit and A/C connectors are plugged in properly and the antenna lead is connected properly.
  - Enter the anti-theft code for the radio, then enter the customer's radio station presets.