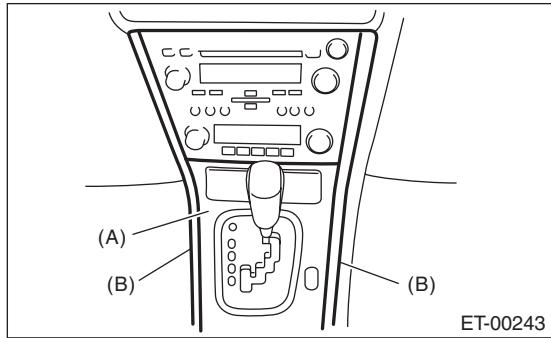


6. Audio

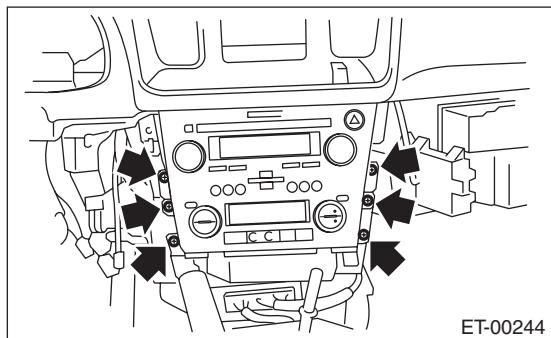
A: REMOVAL

- 1) Disconnect the ground cable from the battery.
- 2) Remove the console box. <Ref. to EI-51, REMOVAL, Console Box.>
- 3) Remove the console front panel. <Ref. to EI-52, REMOVAL, Center Console.>
- 4) Remove the console side garnish. <Ref. to EI-52, REMOVAL, Center Console.>



(A) Console front panel
(B) Console side garnish

- 5) Remove the screws, and partially pull the audio out from center console.

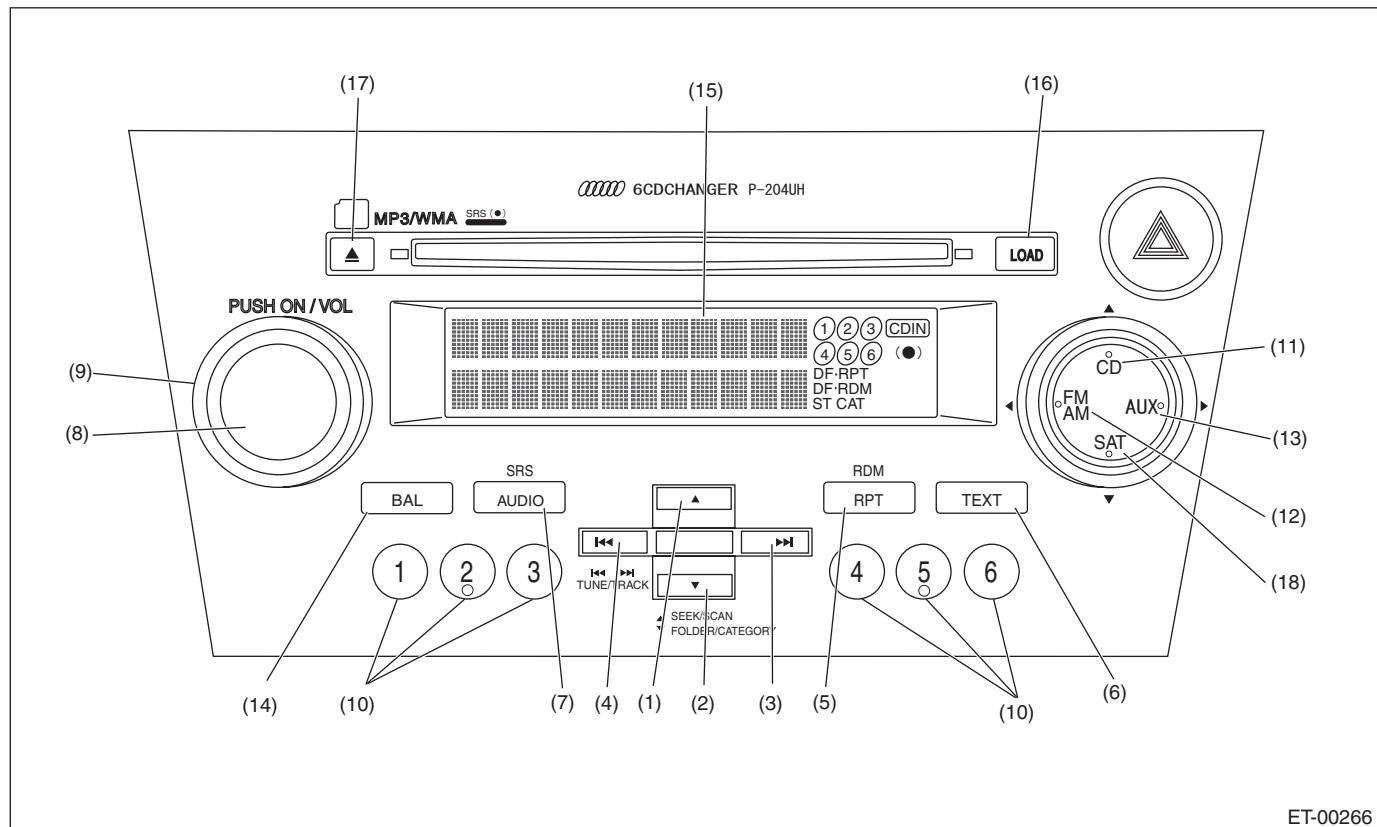


- 6) Disconnect the harness connector and antenna feeder cord, and then remove the audio.

B: INSTALLATION

Install in the reverse order of removal.

C: INSPECTION



ET-00266

(1) SEEK UP switch	(7) AUDIO switch	(13) AUX switch
(2) SEEK DOWN switch	(8) PUSH/POWER switch	(14) BAL switch
(3) TUNE TRACK UP switch	(9) VOLUME	(15) VDF display
(4) TUNE TRACK DOWN switch	(10) Presets 1 — 6	(16) LOAD switch
(5) RPT switch	(11) CD switch	(17) EJECT switch
(6) TEXT switch	(12) FM/AM switch	(18) SAT switch

NOTE:

- For self diagnosis of the audio system, there is a communications check (communication condition between the audio and the control panel) and a switch check. Perform a communications check first and make sure it is operating normally before proceeding to the inspection of switches.
- Complete operations from when the self diagnosis mode of step 1 operates and the buzzer sounds, to pressing the preset 1 switch in 3., within 15 seconds. If 15 seconds or more pass, a communications error will be displayed.
- During the diagnosis, do not press the POWER (8), FM/AM (12), CD (11), AUX (13), SAT (18) switches. Pressing these switches will disengage the self diagnosis mode. For the AUX switch, the self diagnosis mode will be disengaged if the switch is connected.

1. SELF DIAGNOSIS OF THE CONTROL PANEL AND AUDIO

Step	Check	Yes	No
1 SETTING THE SELF-DIAGNOSIS MODE BY OPERATING THE CONTROL PANEL. 1) Turn the audio system OFF with the ignition switch ACC or ON. 2) With the TUNE/TRACK UP switch and the SEEK/SCAN DOWN switch held down, hold the RPT switch down for 2 seconds or more. 3) A buzzer will sound and all the VFD display will illuminate, and then the unit will enter the diagnosis mode.	Does the self diagnosis mode of the control panel operate?	Go to step 3.	Go to step 2.
2 CHECK BUZZER.	Did the buzzer sound when going into the diagnosis mode?	Go to step 3.	Check the connection of harness connector, and if there are no problems found, repair or replace the audio unit and control panel. <Ref. to ET-8, REMOVAL, Audio.>
3 CHECK THE VFD DISPLAY.	Did all the VFD display illuminate?	Go to step 4.	<Ref. to ET-8, REMOVAL, Audio.>
4 CHECK THE COMMUNICATION STATUS. Press the preset 1 switch, and confirm the VFD display section of the control panel.	Is the «Main Check!» or «Sub Check!» displayed on the VFD display?	Repair or replace the audio unit. <Ref. to ET-8, REMOVAL, Audio.>	Go to step 5.
5 CHECK SWITCH. Operate the switches in the following list, and check the display content on the VFD display.	Does the switch check list and the operated switches match? <Ref. to ET-10, SWITCH CHECK LIST, INSPECTION, Audio.>	The self-diagnosis of the audio unit is normal.	Repair or replace the audio unit. <Ref. to ET-8, REMOVAL, Audio.>

2. SWITCH CHECK LIST

Switch	Display	Switch	Display
TUNE/TRACK ▲	▶ UP OK	TONE/BAL	BAL OK
TUNE/TRACK ▼	◀ DOWN OK	1 (Preset)	P-1 OK
SEEK/FLDR ▲	△ UP OK	2 (Preset)	P-2 OK
SEEK/FLDR ▼	▽ DOWN OK	3 (Preset)	P-3 OK
EJECT	EJECT OK	4 (Preset)	P-4 OK
RPT	RPT OK	5 (Preset)	P-5 OK
VOL UP	VOL UP OK	6 (Preset)	P-6 OK
VOL DOWN	VOL DOWN OK	LOAD	LOAD OK